06-16-2017 LETTING ITEM 01X

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS**

INDEX OF SHEETS & LIST OF STANDARDS, SEE SHEET 3

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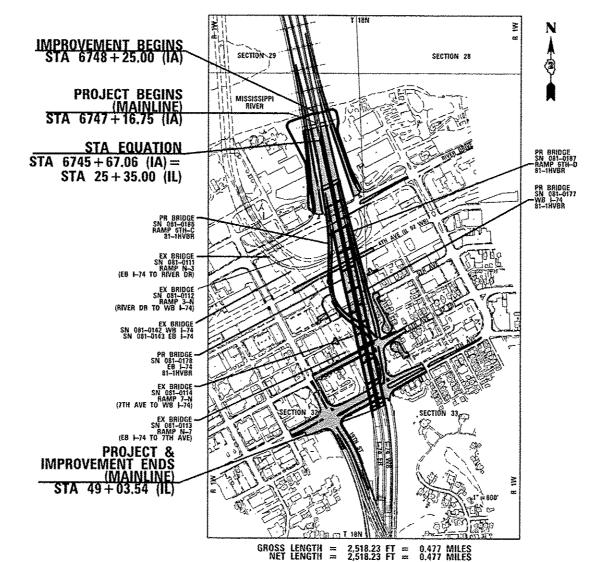
DESIGN DESIGNATION

I-74: 7,700(37) INTERSTATE 22.35 (JPCCP-20) RAMP RD-G: 1500(35) RAMP 10.05 (JPCCP-20) RAMP RD-H: 1350(35) RAMP 10.05 (JPCCP-20) RAMP 6TH-C: 900(35) RAMP 10.05 (JPCCP-20) RAMP 6TH-D: 900(35) RAMP 10.05 (JPCCP-20) 6TH AVE: 1,600(35) ARTERIAL 5.58 (JPCCP-20) CONNECTOR: 1,205(35) COLLECTOR 1.93 (JPCCP-20) 7TH AVE: 1,825(35) COLLECTOR 2.77 (JPCCP-20) 19TH AVE: 955(35) ARTERIAL 2.04 (JPCCP-20) 21ST ST: 20(35) LOCAL ROAD 0.07 (JPCCP-20)

PROPOSED HIGHWAY PLANS

FAI ROUTE 74 (I-74) SECTION (81-1)R & 81-1HVBR PROJECT NHPP-0074(324) **RECONSTRUCTION ROCK ISLAND COUNTY MOLINE TOWNSHIP**

C-92-063-15



(81-1)R & 81-1HVBR ROCK 15LAND 1504 1 74 ILLINOIS CONTRACT NO. 64CO8

D-92-032-01



DEPARTMENT OF TRANSPORTATION DIRECTOR OF HIGHWAYS, CHIEF ENGINEER

PRINTED BY THE AUTHORITY OF THE STATE OF ILLINOIS

FILL SIZE PLANS HAVE REEN PREPARED LISING STANDARD ENGINEERING SCALES, REDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

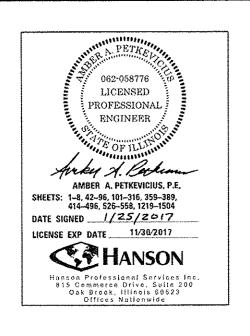
JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION 1-800-892-0123

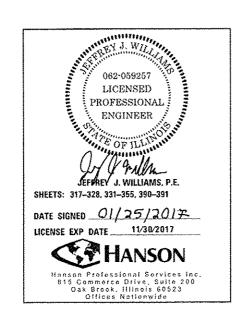
PROJECT MANAGER: REBECCA MARRUFFO (815) 284-5351

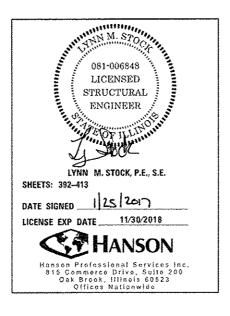
CONTRACT NO. 64C08

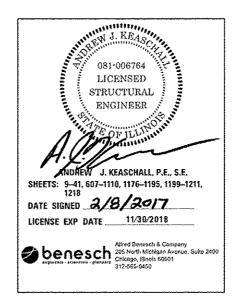


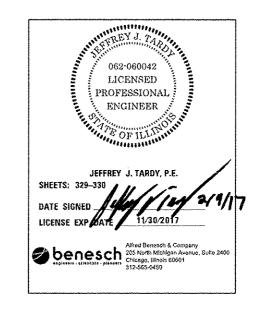


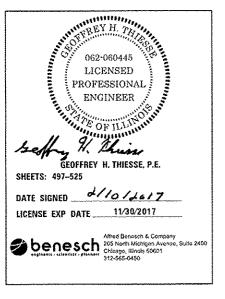


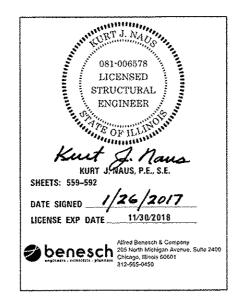


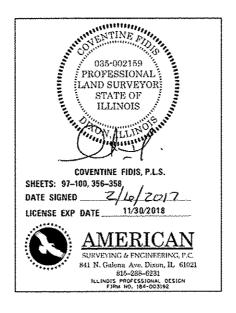


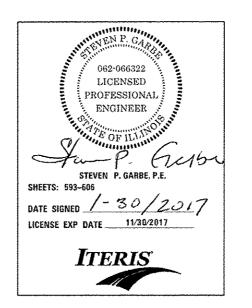


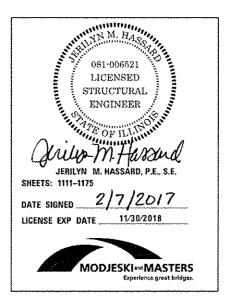


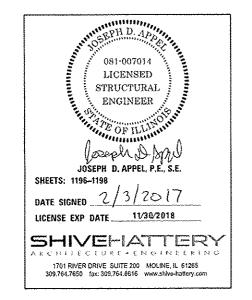


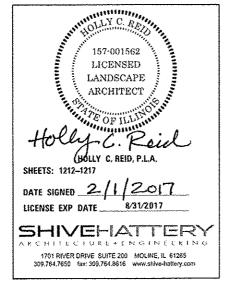












	HOLLY C. R. J.
Humman	157-001562 LICENSED LANDSCAPE ARCHITECT
	HOLLY C. REID, P.LA.
SHEETS: 1 DATE SIGN LICENSE E	ED 2/1/2017
A R C H I L	VEHATIERY LC + U R E + I N G + N E C K I N G REPORTE SUITE 200 MOLINE, IL 6125 50 fax: 209,764.8616 www.shive.halter.com

ADDITIONAL SEALS SECTION COUNTY STATE OF ILLINOIS ROCK ISLAND 1504 Z 74 (81-1)R & 81-1HVBR CONTRACT NO. 64C08 SCALE: SHEET NO. OF SHEETS STA. TO STA.

D2CONAB-HPS-sht-cover882M,dgr

REVISED DESIGNED - CBP USER NAME : potka00954 DRAWN CBP REVISED CHECKEO - AAP REVISED PLDT SCALE + PLDT DATE : 1/25/2017 DATE 1/20/2017 REVISED

DEPARTMENT OF TRANSPORTATION

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2		PLOT DATE + 1/19/2017	DATE -	 1/20/2017	REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SCALE:

INDEX OF SHEETS & HIGHWAY STANDARDS SHEET NO. OF SHEETS STA.

TO STA.

F.A.I	SECTION	COUNTY	SHEETS	NO.	
74	(81-1)R & 81-1HVBR	ROCK	ISLAND	1504	3
CONTRACT	NO.	64C08			
ILLINOIS	FED. AIG	PROJECT			

- 1. THE REMOVAL OF BITUMINOUS SURFACING LESS THAN 6 INCH THICKNESS NOT ON A RIGID TYPE BASE REMOVED IN CONJUNCTION WITH THE BASE SHALL BE REMOVED AS EARTH EXCAVATION. THE REMOVAL OF BITUMINOUS SURFACING ON A RIGID TYPE BASE OR A THICKNESS OF 6 INCHES OR MORE ON A FLEXIBLE BASE REMOVED IN CONJUNCTION WITH THE BASE SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE FOR PAVEMENT REMOVAL OF THE TYPE SPECIFIED.
- 2. THE FINAL TOP FOUR INCHES OF SOIL IN ANY RIGHT-OF-WAY AREA DISTURBED BY THE CONTRACTOR MUST BE CAPABLE OF SUPPORTING VEGETATION. THE SOIL MUST BE FROM THE A HORIZON (ZERO TO 2' DEEP) OF SOIL PROFILES OF LOCAL SOILS. THE COST OF THIS WORK SHALL BE INCLUDED IN THE UNIT PRICES BID AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- IT IS ESTIMATED THAT 180,930 CUBIC YARDS OF EARTH WILL BE HAULED TO THE JOB FROM OUTSIDE THE PROJECT LIMITS. A SHRINKAGE FACTOR OF 25% HAS BEEN USED.
- 4. ALL BORROW/WASTE/USE SITES MUST BE APPROVED BY THE DEPARTMENT PRIOR TO REMOVING ANY MATERIAL FROM THE PROJECT OR INITIATING ANY EARTHMOVING ACTIVITIES, INCLUDING TEMPORARY STOCKPILING OUTSIDE THE LIMITS OF CONSTRUCTION. ENTRANCE TO BORROW/WASTE/USE SITE MUST ALSO BE APPROVED BY THE DEPARTMENT.
- 5. THE CONTRACTOR SHALL SEED OR SOD ALL DISTURBED AREAS WITHIN THE PROJECT LIMITS. AS SHOWN ON THE PLANS. SEEDING CLASS 4 OR 2A SHALL BE USED. CLASS 2A SHALL BE USED ON FRONT SLOPES AND DITCH BOTTOMS. CLASS 4 SHALL BE USED BEHIND TYPE A GUTTER, ON ALL BACKSLOPES AND AREAS BEHIND THE BACKSLOPE, AND BEYOND THE TOE OF FRONT SLOPE ON FILL SECTIONS WITHOUT DITCHES. SEE PLANS FOR SODDING LOCATIONS.
- 6. THE GRANULAR MATERIAL USED TO FILL ANY HOLES SHALL MEET THE REQUIREMENTS OF ARTICLE 1004.05 FOR GRANULAR BACKFILL, SHALL BE PLACED IN LIFTS NOT EXCEEDING 12 INCHES, AND SHALL BE COMPACTED TO THE SATISFACTION OF THE ENGINEER. THIS SHALL BE INCLUDED IN THE COST OF BUILDING REMOVAL NO. 1 AND BUILDING REMOVAL NO. 2.
- PREVIOUSLY PUGMILLED STOCKPILES OF "TYPE A" OLDER THAN 1 MONTH WILL NOT BE APPROVED FOR USE UNTIL A MOISTURE CHECK IS RUN TO VERIFY MOISTURE CONTENT. MATERIAL SHIPPED TO PROJECTS WITHOUT BEING TESTED WILL NOT BE ACCEPTED.
- 8. THE SUBGRADE ON THIS PROJECT, EXCLUSIVE OF ROCK CUT AREAS IS SCHEDULED TO BE IMPROVED TO A 12" DEPTH ACCORDING TO MECHANISTIC PAVEMENT DESIGN. THE AREAS SCHEDULED TO BE IMPROVED TO A DEPTH GREATER THAN 12" ARE ESTIMATED BASED ON THE ORIGINAL GEOTECHNICAL INVESTIGATION. THE SUBGRADE SHALL BE PROCESSED IN ACCORDANCE WITH ARTICLE 301.04 OF THE STANDARD SPECIFICATIONS BEFORE THE ENGINEER SHALL DETERMINE THE LIMITS AND THE ADDITIONAL THICKNESS OF IMPROVEMENT REQUIRED, IF ANY. ANY ADDITIONAL UNDERCUTTING REQUIRED AFTER THIS EVALUATION SHALL BE PAID FOR AS EARTH EXCAVATION.

- ALL "AGGREGATE SUBGRADE IMPROVEMENT" (SECTION 303), SHALL BE COMPLETED IN ACCORDANCE WITH ARTICLES 311.04, 311.05, 311.05(A), 311.06 AND 311.07. ALL AGGREGATE SUBGRADE THICKNESSES EQUAL TO OR LESS THAN 12 INCHES SHALL BE CONSTRUCTED OF AGGREGATE OF CA02 GRADATION. ALL AGGREGATE SUBGRADE THICKNESSES GREATER THAN 12 INCHES SHALL BE CONSTRUCTED OF CS02.
- 10. ALL EMBANKMENT CONSTRUCTED OF COHESIVE SOIL SHALL BE CONSTRUCTED WITH NOT MORE THAN 110% OF OPTIMUM MOISTURE CONTENT, DETERMINED BY THE STANDARD PROCTOR TEST. COHESIVE SOIL SHALL BE DEFINED AS ANY SOIL WHICH CONTAINS GREATER THAN 10% PARTICLES BY WEIGHT PASSING THE 75 µM (#200 SIEVE). THE 110% OF OPTIMUM MOISTURE LIMIT MAY BE WAIVED IN FREE-DRAINING GRANULAR MATERIAL WHEN APPROVED BY THE ENGINEER.
- 11. CLOSED EXPANSION JOINTS ON JOINTED PAVEMENTS SHALL BE RE-ESTABLISHED DURING THE PATCHING OPERATIONS. CLASS B PATCHES WHEN THE PAVEMENT REQUIRES PATCHING AT THE LOCATION OF THE EXPANSION JOINT, A NEW JOINT SHOULD BE ESTABLISHED USING A DOWELLED EXPANSION PATCH AS SHOWN ON HIGHWAY STANDARD 442101. WHEN THE JOINT IS CLOSED, BUT DOES NOT REQUIRE PATCHING, AN EXPANSION JOINT MAY BE FORMED BY SAWING THE PAVEMENT AND FILLING THE SAW CUT WITH A PREFORMED EXPANSION JOINT FILLER MEETING THE REQUIREMENTS OF SECTION 1051 OF THE STANDARD SPECIFICATIONS AS SHOWN ON STANDARD 420001. IF JOINTS ARE PAVED OVER, THE HMA SHALL BE REMOVED OVER THE JOINT AND REPLACED WITH A FILLER. THIS WORK WILL BE INCLUDED IN THE COST OF THE OVERLAY MATERIAL.
- 12. WHEN LAYING OUT FOR PATCHING, THE MINIMUM DISTANCE BETWEEN NEW PATCHES (SAW CUT TO SAW CUT) SHALL BE 15 FEET. WHEN PATCH SPACING IS LESS THAN 15 FEET, THE PAVEMENT BETWEEN PATCHES SHALL ALSO BE REMOVED AND REPLACED.
- ALL MANDATORY JOINT SEALING FOR CLASS B PATCHES WILL NOT BE MEASURED FOR PAYMENT. OPTIONAL SAWING OF THE JOINT FOR THE SEALANT RESERVOIR WILL NOT BE MEASURED FOR PAYMENT.

THE ENGINEER RESERVES THE RIGHT TO CHECK ALL PATCHES FOR SMOOTHNESS BY THE USE OF A 10' ROLLING STRAIGHT EDGE SET TO A 3/16" TOLERANCE IN THE WHEEL PATHS. ANY PATCH AREAS HIGHER THAN 3/16" MUST BE GROUND SMOOTH WITH AN APPROVED GRINDING DEVICE CONSISTING OF MULTIPLE SAWS. THE USE OF BUSHHAMMER OR OTHER IMPACT DEVICES WILL NOT BE PERMITTED. ANY PATCH WITH DEPRESSIONS GREATER THAN 3/16" SHALL BE REPAIRED IN A MANNER APPROVED BY THE ENGINEER.

THE MANDATORY SAW CUTS FOR PAVEMENT PATCHING ARE:

CLASS B PATCH: CUT TWO TRANSVERSE SAW CUTS OUTLINING THE PATCH AND ONE TRANSVERSE PRESSURE RELIEF SAW CUT. THE LONGITUDINAL EDGES OF THE PATCH SHALL BE CUT FULL DEPTH. WHEN THE PATCH IS ADJACENT TO A PCC SHOULDER, TWO SAW CUTS ALONG THE SHOULDER WILL BE REQUIRED.

THE MANDATORY SAW CUTS WILL BE PAID FOR AT THE CONTRACT UNIT PRICE PER FOOT FOR SAW CUTS.

14. THE FOLLOWING MIXTURE REQUIREMENTS ARE APPLICABLE FOR THIS PROJECT:

Mixture Uses:	4th Ave Mill/Resurfacing						
	Surface	Leveling Binder	Shoulder (2 %" HMA Surface Course				
PG:	SBS PG 70-22	SBS PG 70-22	PG 64-22				
Design Air Voids	4.0 @ N50	4.0 @ N50	4.0 @ N50				
Mixture Composition (Gradation Mixture)	IL 9.5	IL 9.5 or 9.5FG	IL 9.5 or 9.5FG				
Friction Aggregate	F	N/A	С				
20 Year ESAL	1,2	1.2	N/A				
Quality Management Program to be Used	QC/QA	QC/QA	QC/QA				
Subjot Tonnage	N/A	N/A	N/A				

Mixture Uses:	Shared-Use Path				
	Surface	Binder			
PG:	PG 64-22	PG 64-22			
Design Air Voids	4.0 @ N70	4.0 @ N70			
Mixture Composition (Gradation Mixture)	IL 9.5	IL 19.0			
Friction Aggregate	С	N/A			
20 Year ESAL	N/A	N/A			
Quality Management Program to be Used	QC/QA	QC/QA			
Sublot Tonnage	N/A	N/A			

Mixture Uses:	MOT TEMPORARY PAVEMENT: FULL DEPTH PAVEMENT - HMA OPTION				
	Surface (2")	Binder (6 1/4" IN 2 LIFTS)			
PG:	SBS PG 70-28	SBS PG 70-28			
Design Air Voids	4.0 @ N90	4.0 @ N90			
Mixture Composition (Gradation Mixture)	IL 9.5	IL 19.0			
Friction Aggregate	E	N/A			
20 Year ESAL		56.3			
Quality Management Program to be Used	QC/QA	QC/QA			
Sublot Tonnage	N/A	N/A			
PAY ITEM	used for temporary p	(Note: choice of material to be avement pay item is left to the ie. HMA is one of the options)			

15. THE CONTRACTOR WILL BE REQUIRED TO FURNISH 5 ½" HIGH BRASS STENCILS AS APPROVED BY THE ENGINEER AND INSTALL STATIONING AT 250' INTERVALS. STATIONING SHALL BE PLACED ON BOTH LANES OF 2-LANE HIGHWAYS AND ON THE OUTSIDE LANES IN BOTH DIRECTIONS ON 4-LANE HIGHWAYS. THE STATIONS SHALL BE PLACED 6" INSIDE THE PAVEMENT MARKING EDGE SO THEY CAN BE READ FROM THE SHOULDER. THIS WORK WILL BE INCLUDED IN THE COST OF THE FINAL PAVEMENT SURFACE.

11/25/2014 #P 11/25/2014

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FILE NAME * B2CCNAB-HPS-aht-gennote88jM,dga

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCALE:

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- THE AREA TO BE TACKED OR PRIMED SHALL BE LIMITED TO THAT WHICH CAN BE COVERED WITH HMA ON THE NEXT DAY'S PRODUCTION. BUT NO MORE THAN FIVE DAYS IN ADVANCE OF THE PLACEMENT OF THE HMA, UNLESS APPROVED BY THE ENGINEER. AN APPLICATION RATE OF 0.05 LB/SQ FT SHALL BE USED FOR TACK
- 17. INSTALL RUMBLE STRIPS ON MAINLINE SHOULDERS IN ACCORDANCE WITH STATE STANDARD 642001. RUMBLE STRIPS SHALL BE PLACED ON SHOULDERS ON BOTH SIDES OF THE PAVEMENT.
- A NATIONWIDE 404 PERMIT HAS BEEN ISSUED FOR THIS PROJECT AND THE CONDITIONS OF THAT PERMIT MUST BE ADHERED TO:
- 19. THE NEW NUMBER FOR WB I-74 MAINLINE STRUCTURE WILL BE 081-0177. THE NEW NUMBER FOR EB 1-74 MAINLINE STRUCTURE WILL BE 081-0178. THE NEW NUMBER FOR RAMP 6TH-C STRUCTURE WILL BE 081-0186. THE NEW NUMBER FOR RAMP 6TH-D STRUCTURE WILL BE 081-0187.
- THE SOILS REPORT AND PROFILES ARE AVAILABLE AT THE DISTRICT OFFICE FOR CONTRACTOR'S REVIEW.
- 21. THE ADDITIONAL THICKNESS OF PROPOSED PAVEMENT REQUIRED TO MATCH THE BRIDGE APPROACH PAVEMENT, SHOWN IN STANDARD 420401, SHALL BE INCLUDED IN THE COST OF THE PROPOSED PAVEMENT AND NOT PAID FOR SEPARATELY.
- 22. BARRIER WALL REFLECTORS, TYPE B SHALL BE INSTALLED ON THE TOP OF BRIDGE PARAPET WALLS, THE MARKERS, THE COLOR, AND THE SPACING SHALL BE ACCORDING TO STANDARD 782006, EXCEPT THE MINIMUM IS 2 PER SIDE.
- THE BORING LOGS INDICATE THAT GROUNDWATER LEVELS MAY ENCROACH ON THE CONSTRUCTION LIMITS OF THIS PROJECT. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO CONTROL THE GROUND WATER DURING CONSTRUCTION IN ORDER TO KEEP THE CONSTRUCTION AREA FREE OF WATER AND NOT JEOPARDIZE ADJACENT PAVEMENT STRUCTURES. THE NEED FOR AND THE METHOD OF CONTROLLING THE WATER SHALL BE SUBJECT TO APPROVAL OF THE ENGINEER AND THE COST SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE FOR THE PAY ITEM BEING WORKED ON AT THE LOCATION DEWATERING IS NEEDED. EXCEPTIONS ARE THE TWO PIPE OUTLETS AT THE RIVER THAT HAVE DEWATERING PAID FOR SEPARATELY, AS NOTED WITHIN THE PLANS.
- 24. PRECAST GRATED INLET SPECIALS MAY BE SUBSTITUTED IN LIEU OF CAST-IN-PLACE UNITS WITH FLOORS UPON RECEIPT OF MANUFACTURER'S SHOP DRAWINGS WHICH HAVE BEEN APPROVED BY THE DEPARTMENT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING NECESSARY DIMENSIONS ON THE EXISTING DRAINAGE STRUCTURE REQUIRED FOR THE ATTACHMENT. NO ADDITIONAL COST FOR THIS SUBSTITUTION SHALL BE ALLOWED.
- 25. NOSES OF CURBED CORNER ISLANDS NOTED AS 1 & 2 ON HIGHWAY STANDARD 606301 SHALL BE RAMPED UNLESS THE CURB FUNCTION IS FOR THE PROTECTION OF PEDESTRIANS, SIGNALS, LIGHT STANDARDS OR SIGN TRUSS SUPPORTS.

- USE M-6 CURB ON ISLANDS WHEN LOCATED ADJACENT TO A HIGHWAY WITH SPEEDS OF 45 MPH OR LESS.
- ON SMALL AND INTERMEDIATE ISLANDS, THE VARIABLE CURB AND GUTTER FLAG WILL BE INCLUDED IN THE PAY ITEM FOR CONCRETE MEDIAN (SPECIAL).
- 28. THE CONTRACTOR SHALL INSTALL AN 18" DIAMETER FORMED OPENING IN THE CONCRETE MEDIAN SURFACE OF THE ISLAND AS DIRECTED BY THE ENGINEER. ALSO, A 4" DIAMETER FORMED OPENING SHALL BE INSTALLED IN EACH CORNER OF THE ISLAND 1' BEHIND THE BACK OF CURB. ALL EXISTING PAVEMENT SURFACES OF OTHER EXISTING OBSTRUCTIONS BENEATH THESE OPENINGS SHALL BE REMOVED BY THE CONTRACTOR. AFTER THE MEDIAN IS IN PLACE THE 18" OPENING SHALL BE CORED DOWN 4' AND FILLED WITH DIRT. ALL COSTS INCURRED SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE PER SQUARE FOOT FOR CONCRETE MEDIAN (SPECIAL).
- THE ISLANDS ON THIS PROJECT ARE SMALL AND INTERMEDIATE ISLANDS AS SHOWN ON THE ISLAND DETAIL SHEET IN THE PLANS.
- THE CONTRACTOR SHALL INSTALL 18" DIAMETER FORMED OPENINGS IN THE CONCRETE MEDIAN SURFACE, SPACED AT INTERVALS NO GREATER THAN 250', AND/OR AS DIRECTED BY THE ENGINEER. ALL EXISTING PAVEMENT SURFACES OR OTHER EXISTING OBSTRUCTIONS BENEATH THESE OPENINGS SHALL BE REMOVED BY THE CONTRACTOR. AFTER THE MEDIAN IS IN PLACE, CORE EACH OPENING DOWN 4' AND FILL WITH DIRT. ALL COSTS INCURRED SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE PER SQUARE FOOT FOR CONCRETE MEDIAN SURFACE. 4 INCH OR CONCRETE MEDIAN, OF THE TYPE SPECIFIED IN THE PLANS.
- ALL FRAMES AND GRATES OF DRAINAGE STRUCTURES TO BE REMOVED OR FILLED SHALL BE CAREFULLY SALVAGED AND SHALL REMAIN THE PROPERTY OF THE CITY OF MOLINE. CONTRACTOR SHALL DELIVER SALVAGED ITEMS TO THE CITY OF MOLINE AS DIRECTED BY THE ENGINEER. ALL COST FOR THE SALVAGE IS INCLUDED IN THE APPLICABLE REMOVAL PAY ITEMS AND NOT PAID FOR SEPARATELY.
- THE COST OF MAKING STORM SEWER CONNECTIONS TO EXISTING DRAINAGE STRUCTURES SHALL BE INCLUDED IN THE VARIOUS CONTRACT UNIT PRICES FOR STORM SEWER
- 33. LATERAL DISTANCES FROM THE CENTERLINE ON ALL INLETS AND MANHOLES ARE TO THE FACE OF THE STRUCTURE/EDGE OF PAVEMENT/SHOULDER, LATERAL DISTANCES TO PERMANENT BARRIER ARE TO THE FACE OF BARRIER, UNLESS OTHERWISE NOTED.
- THE NEW MANHOLE LIDS ON THIS PROJECT SHALL HAVE THE WORD "STORM" "SANITARY", OR "WATER" ON THE LID. THE WORD TO BE USED IS NOTED ON THE PLANS. IT WILL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE WORD TO BE USED ON OTHER LIDS NOT NOTED ON THE PLANS. NO ADDITIONAL COMPENSATION WILL BE ALLOWED FOR THIS WORK.

- ALL PROPOSED MANHOLES ON THIS PROJECT SHALL BE CAST-IN-PLACE OR PRECAST. THIS WORK WILL BE PAID FOR AT THE CONTRACT UNIT PRICE EACH FOR MANHOLE OF THE TYPE AND SIZE SPECIFIED.
- THE CONTRACTOR SHALL DETERMINE FLOWLINES OF EXISTING SEWER LINES WHICH ARE SHOWN ON THE PLANS AS ESTIMATED OR UNKNOWN. THIS INFORMATION IS NECESSARY BEFORE ORDERING INLETS AND MANHOLES.
- THE CONTRACTOR SHALL SUPPLY THE RESIDENT ENGINEER WITH THE MANUFACTURER'S INSTALLATION REQUIREMENTS FOR THE TYPE OF STEEL PLATE BEAM GUARDRAIL TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) TANGENT.
- ONE 16D GALVANIZED NAIL SHALL BE USED TO TOE NAIL THE WOOD BLOCK OUT TO THE WOOD POST ON ALL TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) TANGENT.
- DELINEATORS SHALL BE INSTALLED AS SHOWN IN STANDARD 635001, EXCEPT THAT THE POST SHALL BE ROTATED 180° AND ONLY METAL-BACKED DELINEATORS SHALL BE PERMITTED. DELINEATORS SHALL BE PLACED AT THE ENDS OF APPROACH GUARDRAIL TERMINAL SECTIONS. THIS WORK WILL BE PAID FOR AT THE CONTRACT UNIT PRICE EACH FOR DELINEATORS.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR COLLECTING AND MAINTAINING AN ELECTRONIC LOG OF ALL STAKEOUT SURVEY THAT IS PERFORMED ON THE JOB EITHER BY HIM/HER OR ANY SUB-CONTRACTOR PERFORMING THE STAKEOUT. UPON REQUEST, ALL LOGS SHALL BE SUBMITTED TO THE DEPARTMENT. NO ADDITIONAL COMPENSATION WILL BE ALLOWED FOR THIS WORK, BUT SHALL BE CONSIDERED INCLUDED IN THE COST FOR CONSTRUCTION LAYOUT.
- 41. PAVEMENT MARKING SHALL BE DONE ACCORDING TO STANDARD 780001, EXCEPT AS FOLLOWS:
 - ALL WORDS, SUCH AS ONLY, SHALL BE 8 FEET HIGH.
 - ALL NON-FREEWAY ARROWS SHALL BE THE LARGE SIZE.
 - THE DISTANCE BETWEEN YELLOW NO-PASSING LINES SHALL BE 8 INCHES, NOT 7 INCHES, AS SHOWN IN THE DETAIL OF TYPICAL LANE AND EDGE LINES.
 - CENTERLINE SKIP DASH PAVEMENT MARKING ON MULTI-LANE DIVIDED. MULTI-LANE UNDIVIDED, AND ONE-WAY ROADWAY SHALL BE ACCORDING TO DISTRICT STANDARD 41.1.
- PERMANENT SURVEY MARKERS, TYPE II, SHALL BE SET AT INTERVALS OF 1 MILE OR AS DIRECTED BY THE ENGINEER. BRIDGE OR CULVERT PROJECTS SHALL HAVE ONE SURVEY MARKER PLACED NEAR THE STRUCTURE. ESTIMATED: 2 EACH.
- PERMANENT SURVEY MARKERS, TYPE II PLACED IN URBAN AREAS SHOULD BE PLACED IN SIDEWALK AREAS. THE MARKER SHALL BE PLACED AS SHOWN ON DISTRICT STANDARD 66.2. THE PERMANENT SURVEY MARKER SHALL BE PLACED FLUSH WITH THE TOP OF THE SURFACE OF THE MATERIAL IN WHICH IT IS PLACED.

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STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SCALE:

GENERAL NOTES SHEET 2 OF 4

SHEET NO. OF SHEETS STA.

SECTION COUNTY 74 (81-1)R & 81-1HVBR ROCK ISLAND 1504 5 CONTRACT NO. 64CQ8 ILLINOISI FED. AID PROJECT

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- PERMANENT SURVEY MARKERS, TYPE II SHALL BE CAST-IN-PLACE AS SHOWN ON DISTRICT STANDARD 66.2 OR ANOTHER OPTION WOULD BE TO INSTALL A VAULTED STYLE MONUMENT AS DESCRIBED BY NGS AS A 3D MONUMENT (TOP SECURITY SLEEVE ROD MONUMENT), WITH INSTALLATION INSTRUCTIONS PROVIDED BY THE DISTRICT CHIEF OF SURVEYS. IF POURED IN PLACE, THE BOTTOM OF THE MARKER SHALL BE 5'-0" BELOW THE GROUND SURFACE.
- 45. THE PERMANENT SURVEY MARKERS, IF POSSIBLE, SHALL BE INSTALLED AT THE BEGINNING OF THE JOB AND PROTECTED THROUGHOUT.
- THE CONTRACTOR SHALL SUBMIT TO THE ENGINEER A DESCRIPTION OF LOCATION ELEVATION, AND COORDINATES FOR EACH PERMANENT SURVEY MARKER. THE HORIZONTAL COORDINATES MUST BE DERIVED BY GPS AND THE ELEVATION DERIVED USING AN ELECTRONIC LEVEL. THE META DATA, SUCH AS THE GEOID USED, (NGS ADJUSTMENT IE: 97 HARN, 03, 07), AND THE BASE POINT(S) NAME OR NUMBER SHALL BE SUBMITTED ALONG WITH A COMPLETE COLLECTION LOG. IF COLLECTED USING RTK METHOD, IT WILL REQUIRE EITHER 3 COLLECTIONS (AVERAGED) FROM 2 DIFFERENT BASES, OR A MINIMUM OF 3 COLLECTIONS (AVERAGED), AT LEAST 2 HOURS APART, FROM THE SAME BASE. IF USING A CORS. TYPE NETWORK, THE COLLECTION PROCEDURE SHALL INCLUDE LOCALIZING WITH CHECK SHOTS ON AT LEAST 2 DIFFERENT HARN MONUMENTS BOTH BEFORE AND AFTER COLLECTION. THE LEVEL CIRCUIT SHALL BE RUN FROM FURNISHED MARK TO FURNISHED MARK AND THEN ADJUSTED. THE ERROR OF CLOSURE SHALL BE SUBMITTED WITH THE ELECTRONIC LEVEL NOTES IN A RECOGNIZED FORMAT APPROVED BY THE ENGINEER AND/OR THE CHIEF OF SURVEYS. THE ENGINEER SHALL SUBMIT THIS INFORMATION TO THE DISTRICT CHIEF OF SURVEYS.
- 47. THE CONTRACTOR SHALL BEGIN FENCE ERECTION AS SOON AS CLEARING OPERATIONS PERMIT. THE COST SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE PER FOOT FOR CHAIN LINK FENCE, 4'.
- TREE PLANTING LAYOUT SHALL BE PERFORMED BY THE DISTRICT ROADSIDE MANAGEMENT SPECIALIST. MULCH SHALL BE PLACED 4" THICK AND TO THE DIAMETER AROUND THE TREE AS SHOWN ON DISTRICT STANDARD 92.1. THE MULCH SHALL BE HARDWOOD WOOD CHIPS PLACED ON WEED BARRIER FABRIC. THIS WORK SHALL BE INCLUDED IN THE COST OF THE TREE.
- EXCESS TREES THAT CANNOT BE PLANTED ALONG THE PROJECT LIMITS SHALL BE PLANTED AT ALTERNATIVE LOCATIONS AS DETERMINED BY THE DISTRICT ROADSIDE MANAGEMENT SPECIALIST.
- ALL GUTTER OUTLETS SHALL BE EXTENDED TO DITCH FLOW AS DIRECTED BY THE ENGINEER.

WORK ON THIS PROJECT WILL BE IN PROGRESS AT THE SAME TIME AS WORK ON THE FOLLOWING CONTRACTS:

Project	Type of Work
64E26	Roadway Reconstruction
IM-NHS-074-1(197)503-82	Bridge – WPG
IM-NHS-074-1(198)503-82	Bridge - WPG
IMN-74-1(254)50E-82	Bridge Repair
IMN-74-1-(223)50E-82	Bridge Cleaning
IM-NHS-074-1(199)503-82	Bridge-Unspecified
IMN-74-1-(240)50E-82	Bridge Cleaning
IMN-74-1-(249)50E-82	Bridge Cleaning
IM-NHS-074-1(206)503-82	Pavement - Grade & Replace
IM-NHS-074-1(200)503-82	Bridge, New - Steel Girder
ITS-074-1(221)505-82	ITS Deployment and Integration
ITS-074-1(222)505-82	Fiber Optics
IMN-74-1(256)50E-82	Bridge Cleaning
IMN-74-1(208)50E-82	Lighting
IMN-74-1(209)50E-82	Lighting
IMN-74-1(235)50E-82	Lighting

WORK ON THESE PROJECTS SHALL BE SCHEDULED TO KEEP INTERFERENCE BETWEEN ALL THE PROJECTS TO A MINIMUM. THE CONTRACTORS SHALL INFORM EACH OTHER OF PROGRESS OF THE PROJECTS AND GIVE FAIR WARNING TO THE OTHER CONTRACTORS WHEN A PROBLEM MIGHT BE ENCOUNTERED.

- 52. ANY SUBCONTRACTOR CHOSEN TO DO UNDERGROUND STORAGE TANK REMOVAL AND/OR SPECIAL OR HAZARDOUS WASTE MANAGEMENT MUST BE ON THE STATE FIRE MARSHALL'S CURRENTLY APPROVED LIST OF QUALIFIED CONTRACTORS TO DO SUCH WORK, PRIOR TO ANY INVOLVEMENT WITH SPECIAL OR HAZARDOUS WASTE, THE PRIME CONTRACTOR SHALL NOTIFY THE DISTRICT ENVIRONMENT UNIT HAZARDOUS WASTE COORDINATOR WHO THIS DESIGNATED SUB-CONTRACTOR IS AND FURNISH FIVE PROJECTS THIS SUB-CONTRACTOR HAS SUCCESSFULLY CONCLUDED, INCLUDING THE IEPA INCIDENT NUMBER. THE DISTRICT WILL THEN CONFIRM THE SUCCESSFUL CONCLUSION OF THESE PROJECTS BY REVIEWING THE IEPA DATA BASE. ONLY AFTER APPROVAL FROM THE DISTRICT ENVIRONMENT UNIT WILL THE SUB-CONTRACTOR BE AUTHORIZED TO PROCEED WITH ANY INVOLVEMENT WITH SPECIAL/HAZARDOUS WASTE.
- 53. COHESIVE SOIL USED TO BACKFILL UNDERGROUND STORAGE TANKS, OUTSIDE THE LIMITS OF THE ROADWAY. SHALL BE PLACED AT A MOISTURE CONTENT OF NO MORE THAN 110% OF OPTIMUM, AND COMPACTED TO 95% OF THE STANDARD DRY DENSITY.
- BACKFILL PLUGS REQUIRED UNDER ARTICLE 669.09 GROUNDWATER MANAGEMENT SHALL BE CONSTRUCTED OF CONCRETE WHEN WITHIN THE FOLLOWING LIMITS: ALL TRENCHES MADE IN THE SUBGRADE OF THE PROPOSED IMPROVEMENT, AND ALL TRENCHES OUTSIDE OF THE SUBGRADE WHERE THE INNER EDGE OF THE TRENCH IS CLOSER THAN 2 FEET TO THE EDGE OF THE PROPOSED PAVEMENT. STABILIZED SHOULDER, CURB OR SIDEWALK.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND PROTECTING UTILITY PROPERTY DURING CONSTRUCTION OPERATIONS AS OUTLINED IN ARTICLE 107.39 OF THE STANDARD SPECIFICATIONS. A MINIMUM OF 48 HOURS ADVANCE NOTICE IS REQUIRED FOR NON-EMERGENCY WORK. THE JULIE NUMBER IS 800-892-0123. THE FOLLOWING LISTED UTILITIES LOCATED WITHIN THE PROJECT LIMITS OR IMMEDIATELY ADJACENT TO THE PROJECT CONSTRUCTION LIMITS ARE MEMBERS OF JULIE:

AT&T	(309) 757-4707
CENTURYLINK	(563) 355-6402
CITY OF MOLINE	(309) 524-2368
MIDAMERICAN ENERGY COMPANY - ELECTRIC	(309) 793-3696
MIDAMERICAN ENERGY HIGH VOLTAGE	(563) 333-8186
MIDAMERICAN ENERGY COMPANY - GAS	(309) 793-3760
KONE INC	(309) 949-1108
MEDIACOM	(309) 743-4750
MCI	(972) 729-6322
WINDSTREAM	(630) 925-4751

IDOT IS NOT A MEMBER OF JULIE. IF YOU ARE NEAR ANY OVERHEAD LIGHTING. INTERSECTION LIGHTING OR TRAFFIC SIGNALS, CONTACT THE IDOT TRAFFIC OFFICE AT 815/284-5469 AT LEAST 48 HOURS PRIOR TO WORK.

TIE BARS SHALL BE INSTALLED TO TIE PCC APPURTENANCE TO ADJACENT EXISTING CONCRETE PAVEMENT.

TIE THE FOLLOWING TO THE EXISTING CONCRETE PAVEMENT

LENGTH, SIZE, AND SPACING OF TIE BARS

GUTTER OR CURB & GUTTER

STD, 606001 24" LONG NO, 6 @ 24" CENTERS

PCC BASE COURSE

STD, 353001 24" LONG NO. 6 @ 30" CENTERS

PCC PAVEMENT

STD. 420101 24" LONG NO. 6 @ 30" CENTERS

TIE BARS TO BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE PORTIONS OF ARTICLE 420.05(B) OF THE STANDARD SPECIFICATIONS. SEE HIGHWAY STANDARD 420001 FOR DETAIL ON LONGITUDINAL CONSTRUCTION JOINT GROUTED-IN-PLACE TIE BAR. THE COST OF THE TIE BARS TO BE INCLUDED IN THE COST OF THE PCC APPURTENANCE ADJACENT TO THE EXISTING PAVEMENT.

- 57. CADD DATA WILL BE AVAILABLE TO CONTRACTORS AND CONSULTANTS WORKING ON THIS PROJECT. THIS INFORMATION WILL BE PROVIDED UPON REQUEST AS MICROSTATION CADD FILES AND GEOPAK COORDINATE GEOMETRY FILES ONLY. IF DATA IS REQUIRED IN OTHER FORMATS IT WILL BE YOUR RESPONSIBILITY TO MAKE THESE CONVERSIONS. IF ANY DISCREPANCY OR INCONSISTENCY ARISES BETWEEN THE ELECTRONIC DATA AND THE INFORMATION ON THE HARD COPY. THE INFORMATION ON THE HARD COPY SHOULD BE USED. CONTACT THE DISTRICT'S PROJECT ENGINEER TO REQUEST THESE FILES.
- 58. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO CONTACT THE MUNICIPALITY TO DETERMINE APPROVED METHODS OF UTILITY STRUCTURE ADJUSTMENT, UTILITY STRUCTURES MAY INCLUDE, BUT ARE NOT LIMITED TO, MANHOLES, WATER VALVES, HANDHOLES, ETC. ALL MATERIALS AND WORK NECESSARY TO COMPLETE ADJUSTMENTS PER MUNICIPALITY REQUIREMENTS SHALL BE CONSIDERED INCLUDED IN THE COST OF THE ASSOCIATED ADJUSTMENT PAY ITEM.

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STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

GENERAL NOTES					
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SHEET NO.	OF	SHEETS STA.	TO STA.		

GEN-03 TOTAL SHEET SHEETS NO. SECTION COUNTY 81-1)R & 81-1HVBR BOCK ISLAND 1504 6 CONTRACT NO. 64C08 ILL INGIS! FEO. AID PROJECT

SCALE:

- RELOCATE TEMPORARY IMPACT ATTENUATORS SHALL INCLUDE STORAGE AND TRANSPORTATION TO AND FROM STORAGE, WHEN THE DEVICE IS NOT NEEDED FOR A TIME, AS SHOWN ON THE STAGING PLANS. THIS SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE PER EACH FOR IMPACT ATTENUATORS, RELOCATE OF THE TYPE SPECIFIED.
- WHEN RELOCATE TEMPORARY CONCRETE BARRIER IS SPECIFIED, THE WALL SHALL BE REMOVED. STORAGE AND TRANSPORTATION TO AND FROM STORAGE. WHEN THE WALL IS NOT NEEDED FOR A TIME AS SHOWN ON THE STAGING PLANS. RELOCATED AND REINSTATED AT THE NEW LOCATION. THE REINSTALLATION REQUIREMENTS SHALL BE THE SAME AS THOSE FOR A NEW INSTALLATION. THIS SHALL BE PAID FOR AT THE CONTRACT UNIT PRICE PER FOOT FOR RELOCATE TEMPORARY CONCRETE BARRIER.
- 61. THE SCOTTISH RITE PROPERTY LOCATED IN THE SOUTHWEST CORNER OF THE 7TH AVENUE AND 19TH STREET INTERSECTION IS CONSIDERED A HISTORICAL PROPERTY, PROPOSED GEOMETRY IS TO MINIMIZE IMPACTS TO THEIR RIGHT-OF-WAY, EXISTING SIDEWALK, LANDSCAPING WALL, STAIRS, AND PARKING LOT ARE TO BE KEPT AT THEIR EXISTING ELEVATIONS. THE EASTBOUND 7TH AVENUE THROUGH AND RIGHT TRAVEL LANES WILL HAVE A NONTYPICAL -1.0% CROSS SLOPE BETWEEN STATION 7005+40 TO 7006+00 IN ORDER TO TIE INTO THE PROPOSED CURB AND GUTTER ADJACENT TO THE EXISTING SIDEWALK, THE PAVEMENT WILL TRANSITION CROSS SLOPE FROM STATION 7006+00 TO 7006+65 TO THE TYPICAL -2.0% AND -2.5% CROSS SLOPES FOR THE THROUGH AND RIGHT TURN LANES, RESPECTIVELY.
- 62. CONTRACTOR COORDINATION REQUIREMENTS AT RAMP RD-H RETAINING WALL:

CONTRACTOR (RESPONSIBLE FOR CONSTRUCTION OF SN 081-6010) SHALL COORDINATE WITH BRIDGE CONTRACTOR (RESPONSIBLE FOR CONSTRUCTION OF THE RIVER APPROACH BRIDGE IN A SEPARATE CONTRACT). CONSTRUCTION AT THE ABUTMENT SHALL FOLLOW THE STEPS OUTLINED BELOW:

- 1. MSE WALL CONTRACTOR SHALL CONSTRUCT COMPLETE ROCK FILL AND GROUND IMPROVEMENT LIMITS AS SHOWN IN THE PLANS.
- 2. MSE WALL CONTRACTOR SHALL CONSTRUCT MSE WALL AND PLACE BACKFILL UP TO THE ELEVATION OF THE BOTTOM OF ABUTMENT AND WINGWALLS, PRIMARY CONSOLIDATION OF THE SOIL TO BE AT LEAST 90% COMPLETE WHEN THE BRIDGE PILES ARE TO BE DRIVEN.
- 3. BRIDGE CONTRACTOR SHALL DRIVE PILES AND CONSTRUCT ABUTMENT, WINGWALLS AND MASKWALLS
- 4. MSE WALL CONTRACTOR SHALL RESUME AND COMPLETE CONSTRUCTION OF MSE WALLS, PLACEMENT OF BACKFILL, AND CONSTRUCTION OF COPING.
- 63. CONTRACTOR COORDINATION REQUIREMENTS AT SOUTH ABUTMENT: CONTRACTOR (RESPONSIBLE FOR CONSTRUCTION OF SN 081-0178 SHALL COORDINATE WITH WALL CONTRACTOR (RESPONSIBLE FOR CONSTRUCTION OF SN 081-6014 (IN A SEPARATE CONTRACT). CONSTRUCTION AT THE SOUTH ABUTMENT SHALL FOLLOW THE STEPS OUTLINED IN THE PLANS FOR THE VIADUCT STRUCTURES.

THE PROJECT SOILS REPORT RECOMMENDS THE USE OF SETTLEMENT PLATFORMS TO OBSERVE AND DETERMINE THE MAGNITUDE AND RATE OF EMBANKMENT SETTLEMENT. THE DETERMINATION OF THE TIME AT WHICH THE NECESSARY CONSOLIDATION HAS TAKEN PLACE AND WHEN THE EMBANKMENT MAY BE RELEASED FOR ADDITIONAL LIFTS OF FILL OR THE NEXT STAGES OF CONSTRUCTION WILL BE DETERMINED BY THE ENGINEER ON THE BASIS OF THE DATA OBTAINED FROM THE COMBINED SETTLEMENT MONITORING INSTRUMENTATION. SETTLEMENT PLATFORMS, IN ACCORDANCE WITH ARTICLE 204 OF THE STANDARD SPECIFICATIONS, SHALL BE INSTALLED AT THE FOLLOWING LOCATIONS:

ALIGNMENT	STATION	OFFSET (FT
1-74	26+80	10 RT
1-74	29+30	50 RT
RAMP RD-H	217+40	40 LT
RAMP 6TH-C	333+00	5 RT
RAMP 6TH-D	424+50	20 LT

ALIGNMENT STATION OFFSET (FT) RAMP 6TH-C 331+00 5 LT RAMP 6TH-D 425+40

SETTLEMENT PLATFORMS INSTALLED WITHIN AGGREGATE COLUMN GROUND IMPROVEMENT (ACGI) TREATMENT AREAS MAY BE USED BY THE ACGI SUBCONTRACTOR TO PARTIALLY SATISFY THE VERIFICATION REQUIREMENTS OF GUIDE BRIDGE SPECIAL PROVISION 71; HOWEVER, ADDITIONAL SETTLEMENT MONITORING POINTS ON THE FACE OF THE MSE RETAINING WALLS WILL BE

SETTLEMENT PLATFORMS WILL NOT BE MEASURED FOR PAYMENT, BUT SHALL BE INCLUDED IN THE COST BID FOR BORROW EXCAVATION.

EMBANKMENT RESTING PERIODS ARE REQUIRED AT THE FOLLOWING LOCATIONS. CONTRACTOR SHALL SEQUENCE WORK TO ALLOW SETTLEMENT TO OCCUR PRIOR TO PAVING.

ALIGNMENT	RESTING PERIOD
1-74	9 MONTHS
RAMP RD-G	9 MONTHS
RAMP RD-H	1 MONTH
RAMP 6TH-C	6 MONTHS
RAMP 6™-D	1 MONTH

SEE STRUCTURE PLANS FOR ADDITIONAL SETTLEMENT TIME RESTRICTIONS IN AREAS WITH ACGI TREATMENT.

65. THE BUILDING REMOVAL SHALL CONSIST OF REMOVING ALL BASEMENT WALLS FLOORS AND FOOTINGS THAT ARE APPLICABLE TO THE BUILDING SITE AND BACKFILLED TO MEET PROPOSED GRADE. THE CONTRACTOR SHALL ENSURE THAT THE WORK SITE IS CLOSED OFF TO THE PUBLIC BEFORE DEMOLITION, BUILDING REMOVAL, AND BACKFILLING SUCH THAT NO ONE MAY ENTER THE SITE AND CAUSE DAMAGE OR BECOME INJURED WHILE THE CONTRACTOR IS NOT PRESENT. THIS WORK SHALL BE INCLUDED IN THE COST OF BUILDING REMOVAL NO. 1 AND BUILDING REMOVAL NO. 2.

- CONTRACTOR SHALL BE RESPONSIBLE FOR RECONSTRUCTING THE GROUND AREAS WHERE STRUCTURE HAS BEEN REMOVED AND AREAS THAT BECOME DAMAGED DURING THE REMOVAL OPERATION. AT THE DIRECTION OF THE ENGINEER, THE GROUND AREAS SHALL BE REESTABLISHED IN KIND WITH THE AREA IMMEDIATELY ADJACENT TO THE REMOVAL AREA. COST SHALL BE INCLUDED WITH THE "REMOVAL OF EXISTING STRUCTURES" OF THE NUMBER SPECIFIED.
- 67. UTILITY NOTE: THE LOCATIONS OF THE BURIED AND ABOVEGROUND UTILITIES SHOWN ARE APPROXIMATE, ARE SHOWN FOR CONTRACTOR INFORMATION USE ONLY, AND ARE NOT TO BE REFERENCED FOR CONSTRUCTION PURPOSES. THE IMPLIED PRESENCE OR ABSENCE OF UTILITIES IS NOT TO BE CONSTRUED BY THE OWNER, ENGINEER, CONTRACTOR, OR SUBCONTRACTORS TO BE AN ACCURATE AND COMPLETE REPRESENTATION OF UTILITIES THAT MAY OR MAY NOT EXIST ON THE CONSTRUCTION SITE, BURIED AND ABOVEGROUND UTILITY LOCATION, IDENTIFICATION, AND MARKING ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR, REPOUTING, DISCONNECTION, PROTECTION, ETC. OF ANY UTILITIES MUST BE COORDINATED BETWEEN THE CONTRACTOR, UTILITY COMPANY, AND OWNER. SITE SAFETY, INCLUDING THE AVOIDANCE OF HAZARDS ASSOCIATED WITH BURIED AND ABOVEGROUND UTILITIES, REMAIN THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
- THE CONTRACTOR SHALL BE REQUIRED TO COMPLETE CONSTRUCTION ACTIVITIES DURING THE WINTER STAGE AS SHOWN IN THE PLANS IN ORDER TO ACHIEVE THE COMPLETION DATES SPECIFIED. THIS WORK WILL BE INCLUDED IN THE CONTRACT COST FOR THE ASSOCIATED ITEMS, NO ADDITIONAL COMPENSATION WILL BE PROVIDED FOR WORK PERFORMED DURING THE WINTER STAGE.

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2CONAB-HPS-sht-nennote886M.dan

USER NAME = potko22954 DESIGNED - AAP REVISED -DRAWN - AAP REVISED PLOT SCALE CHECKED - MTH REVISED PLOT DATE - 1/25/2017 DATE 1/20/2017 REVISED

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SCALE:

COUNTY TOTAL SHEE SHEETS NO. **GENERAL NOTES** SECTION SHEET 4 OF 4 (81-1)R & 81-1HVBR ROCK ISLAND 1504 7 CONTRACT NO. 64C08

SHEET NO. OF SHEETS STA. TO STA. TOPIC: WATER QUALITY

COMMITMENT: BEST MANAGEMENT PRACTICES WILL BE EMPLOYED IN ORDER TO MINIMIZE WATER QUALITY IMPACTS TO THE SYLVAN SLOUGH. THESE PRACTICES WILL INCLUDE SWEEPING AFTER SNOW EVENTS, STANDARD SWEEPING PRACTICES, AND USE OF ENVIRONMENTALLY-FRIENDLY DEICING MATERIALS.

ENVIRONMENTAL CONTACT: MARK NARDINI, IL DOT

TOPIC: BALD EAGLES

COMMITMENT: PRIOR TO CONSTRUCTION. THE AREA WILL BE SURVEYED TO ACCURATELY IDENTIFY BALD EAGLE NEST SITES.

ENVIRONMENTAL CONTACT: MARK NARDINI, IL DOT

TOPIC: BICYCLE AND PEDESTRIAN TRAILS

COMMITMENT: BICYCLE AND PEDESTRIAN ACCESS TO EXISTING TRAILS SHALL BE MAINTAINED WITHIN THE PROJECT LIMITS. A DETOUR ROUTE FOR BICYCLISTS AND PEDESTRIANS IS PROVIDED IN THE STAGING PLANS TO MAINTAIN ACCESS WHEN THE TRAIL NEEDS TO BE TEMPORARILY CLOSED DURING CONSTRUCTION OF THE PROPOSED IMPROVEMENTS AND STRUCTURE REMOVALS.

TOPIC: TREES FOR PARCEL 059

COMMITMENT: PROJECT IMPROVEMENTS WILL BE IN CLOSE PROXIMITY TO EXISTING TREES ON THIS PARCEL. CONTRACTOR IS TO MAKE EVERY EFFORT TO CONSERVE THESE EXISTING TREES DURING CONSTRUCTION.

TOPIC: COORDINATION WITH ADJACENT PROPERTIES

COMMITMENT: CARE SHALL BE TAKEN BY THE CONTRACTOR TO AVOID IMPACTS TO PROPERTIES ADJACENT TO THE PROJECT SITE RESULTING FROM VIBRATIONS THAT OCCUR DURING VARIOUS WORK OPERATIONS. THE CONTRACTOR SHALL CONTACT THE OWNERS OF ANY PROPERTIES THAT MAY BE RECEPTORS FOR WORK-INDUCED VIBRATIONS PRIOR TO THE INITIATION OF WORK TO DISCUSS ANY PRECAUTIONS THAT MAY BE NECESSARY TO PROTECT THESE PROPERTIES OR MATERIALS CONTAINED WITHIN.

TOPIC: ACCESS FOR JOHN DEERE

COMMITMENT: THE CONTRACTOR SHALL ENSURE THAT ACCESS IS AVAILABLE AT ALL TIMES TO THE EAST LOADING DOCK FOR THE COMMERCIAL BUILDING AT THE SOUTHEAST CORNER OF 4TH AVENUE AND 19TH STREET, THE GENERATORS, AND ASSOCIATED PROPERTY LOCATED AT THE SOUTHWEST QUADRANT OF 4TH AVENUE AND PROPOSED RAMP 6TH-C. AT NO TIME SHALL THE CONTRACTOR'S WORK INHIBIT THE PROPERTY OWNER'S ABILITY TO ACCESS THE EAST LOADING DOCK OR TRANSPORT FUEL AND MAINTENANCE VEHICLES TO AND AROUND THE GENERATORS AND ITS ASSOCIATED PROPERTY, NO ADDITIONAL PAYMENT SHALL BE MADE FOR THIS REQUIREMENT.

TOPIC: TEMPORARY CHAIN LINK FENCE (PORTABLE) AND TEMPORARY CHAIN LINK FENCE COMMITMENT: PRIOR TO BEGINNING CONSTRUCTION. "TEMPORARY CHAIN LINK FENCE (PORTABLE)" SHALL BE INSTALLED BETWEEN THE FIRST TWO EXISTING 1-74 PIERS NORTH OF 5TH AVE. "TEMPORARY CHAIN LINK FENCE" SHALL BE INSTALLED ALONG THE PROPOSED ROW AND A/C LINE FROM 4TH AVE TO SOUTH OF THE GENERATORS, SEE "STAGING PLAN LOCAL ROADS PRE-STAGE 2" FOR LOCATIONS.

TOPIC: 5TH AVENUE TEMPORARY ACCESS

COMMITMENT: THE CONTRACTOR SHALL BUILD THE TEMPORARY ACCESS DRIVEWAY AS SHOWN IN THE STAGING PLANS ON THE NORTH SIDE OF 5TH AVENUE AND WEST OF 1-74 BEFORE ANY WORK RESTRICTS THE EXISTING ENTRANCES ALONG 5TH AVE. THIS DRIVEWAY WILL BE USED BY THE ADJACENT PROPERTY OWNER FOR ACCESS TO THEIR LOADING DOCK, GENERATORS, AND FUEL CONTAINMENT PIT. THE CONTRACTOR MAY ALSO USE THIS TEMPORARY ACCESS AS LONG AS DOING SO COMPLIES WITH THE OTHER COMMITMENTS NOTED HEREIN. IF DEMOLITION OF I-74 WILL REQUIRE THE CLOSING OF THIS ACCESS. THEN THE CONTRACTOR SHALL NOTIFY IDOT AND THE ADJACENT PROPERTY OWNER AT LEAST 60 DAYS IN ADVANCE OF DEMOLITION.

TOPIC: HOME AND BUSINESS ACCESS

COMMITMENT: DURING THE FINAL DESIGN AND CONSTRUCTION OF THE PROPOSED ITEMS ON LOCAL ROADS, MINIMIZING IMPACTS ON EXISTING BUSINESSES THAT UTILIZE LOADING DOCKS. ALLEYS AND DRIVEWAYS SHALL BE EXCERCISED. FINAL RETAINING WALL DESIGN SHALL ACCOMMODATE EXISTING FENCE OPENING FOR DRIVEWAY ACCESS.

IDPIC: EXISTING SIGN AND LANDSCAPING ON PARCEL 053 COMMITMENT: PROJECT IMPROVEMENTS WILL BE IN CLOSE PROXIMITY TO AN EXISTING PRIVATE SIGN AND LANDSCAPING WALL ON THIS PARCEL, CONTRACTOR IS TO MAKE EVERY EFFORT TO CONSERVE THESE ITEMS IN THEIR EXISTING CONDITION DURING CONSTRUCTION.

TOPIC: EXISTING SIGN, LANDSCAPING, AND CONCRETE STEPS ON PARCEL OSG COMMITMENT; PROJECT IMPROVEMENTS WILL BE IN CLOSE PROXIMITY TO AN EXISTING PRIVATE SIGN. LANDSCAPING, AND CONCRETE STEPS ON THIS PARCEL. CONTRACTOR IS TO MAKE EVERY EFFORT TO CONSERVE THESE ITEMS IN THEIR EXISTING CONDITION DURING CONSTRUCTION.

TOPIC: PRIVATE PARKING UNDER 1-74

SCALE:

COMMITMENT: 100T IS CURRENTLY LEASING FOR PRIVATE PARKING THE AREA UNDER EXISTING 1-74 BOUNDED ON THE NORTH BY 4TH AVENUE. ON THE SOUTH BY THE ALLEY NORTH OF 5TH AVENUE. ON THE WEST BY THE COMMERCIAL BUILDING, AND ON THE EAST BY THE GROUP OF GENERATORS. THE LEASE IS MONTH TO MONTH AND COMMITTED TO CONTINUE UNTIL THIS AREA IS NEEDED FOR THE DEMOLITION OF 1-74. THE CONTRACTOR WILL NOT HAVE USE OF THIS AREA UNTIL 100T TERMINATES THE LEASE. THE CONTRACTOR SHALL NOTIFY 100T AT LEAST 60 DAYS IN ADVANCE OF WHEN THEY WILL NEED THESE AREAS FOR DEMOLITION. ALL CONTRACTOR REQUESTS FOR ACCESS THROUGH THIS AREA, PRIOR TO IDOT TERMINATING THE LEASE, MUST BE APPROVED BY BOTH JOOT AND THE LESSEE.

TOPIC: PRIVATE PARKING AT THE SOUTHEAST CORNER OF 3RD AVE (RIVER DRIVE) AND 19TH STREET

COMMITMENT; IDOT IS CURRENTLY LEASING FOR PRIVATE PARKING THE NORTHERN 84' OF THE PARKING AREA AT THE SOUTHEAST CORNER OF 3RD AVE (RIVER DRIVE) AND 19TH ST. THE LEASE IS MONTH TO MONTH AND COMMITTED TO CONTINUE UNTIL THIS AREA IS NEEDED FOR THE DEMOLITION OF 1-74. DURING DEMOLITION, IDOT WILL REDUCE THE PARKING AREA LEASED TO ONLY THE WEST HALF OF THE CURRENT LEASE. THE CONTRACTOR WILL NOT HAVE USE OF THE EAST HALF OF THIS PARKING AREA UNTIL IDOT MODIFIES THE LEASE. THE CONTRACTOR SHALL NOTIFY IDOT AT LEAST 60 DAYS IN ADVANCE OF WHEN THEY WILL NEED THIS AREA FOR DEMOLITION. ALL CONTRACTOR REQUESTS FOR ACCESS THROUGH THIS PARKING AREA, PRIOR TO IDOT MODIFYING THE LEASE, MUST BE APPROVED BY BOTH IDOT AND THE LESSEE.

TOPIC: ACCESS TO PROPERTY AT 606 19TH STREET IN MOLINE COMMITMENT: THE CONTRACTOR SHALL MAKE EVERY EFFORT TO MINIMIZE INTERRUPTIONS TO ACCESS TO THE PROPERTY LOCATED AT 606 19TH STREET IN MOLINE. A MINIMUM OF TWO OF THE COMMERCIAL ENTRANCES FOR THIS PROPERTY SHALL BE MAINTAINED OPEN AT ALL TIMES. THE CONTRACTOR SHALL NOT UTILIZE ANY TEMPORARY EASEMENTS WITHIN THE LIMITS OF THIS PROPERTY FOR THE STORAGE OF EQUIPMENT OR MATERIALS OTHER THAN WHAT IS REQUIRED FOR SHORT TERM USE WHILE CONSTRUCTION ACTIVITIES ARE UNDERWAY FOR THE AREA OF THE TEMPORARY EASEMENT.

FILS NAME : 2008A8-HPS-shtrgennote883M.dgn

USER NAME + hehn81663 DESIGNED - CBP REVISED REVISED CHECKED - AAP PLOT SCALE * REVISEO PLOT DATE . 1/19/2017 DATE - 1/20/2017 REVISED

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

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 				,							CO	NTRACT	NO.	64C	
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				88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA
				ROADWAY	ROADWAY	S.N. 081-0177	S,N. 081-0178	S.N, 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	5.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE	-		TOTAL	0003	0004	0010	0010	0011	0011	0021	6021	0084	0004	9004	0004	0004	0004	0043	0044
NO.	ITEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
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20100110	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	583	883				ļ											
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20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	1430	1430															
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20100500	TREE REMOVAL, ACRES	ACRE	2.50	2,50		-													ļ
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20200100	EARTH EXCAVATION	CU YD	57,025	725	56,300		· · · · · · · · · · · · · · · · · · ·	<u></u>							,				
20201200	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YD	91,690	41,015	50,675														
20400100	BORROW EXCAVATION	CU YO	180,930	92,950	87,980														
										·							,		
20700220	POROUS GRANULAR EMBANKMENT	CU YD	1,211	1,211											_				
<u> </u>																			
20800150	TRENCH BACKFILL	CU YD	9,166	3,427	5739														
21001000	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SQYD	380 t															3801	
21101615	TOPSOIL FURNISH AND PLACE, 4*	SQYD	44,358	579	43,779														
25000210	SEEDING, CLASS 2A	ACRE	2.75		2.75														
25000310	SEEDING, CLASS 4	ACRE	7,25	4.25	3.00														
25000400	NITROGEN FERTILIZER NUTRIENT	POUND	980	380	600		-,												
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25000500	PHOSPHORUS FERTILIZER NUTRIENT	POUND	980	380	600														
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benesch Alfred Benesch & Company 205 North Michigan Avenue, Suita 2400 Chicago, Minote 60601 312-585-0450 Job No., 10061

user hame > #User#	DESIGNED - DTS	REVISED -
	CHECKED - MRC	REVISED -
PLQ: SCALE :	DRAWN - DTS	REVISED -
PLOT DATE = 3/9/2017	CHECKED - MRC	REVISED -

STATI	E OI	FILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	6100
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	8	1
			CONTRAC	T NO.	64C08	Ľ
SHEET NO. 1 OF 33 SHEETS	FED. RO	DAD DIST. NO. 7 ILLINOIS FED. A	FROJECT			۲.

											CONSTRUCTION	DN CODE							
				88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 5,75% STATE 5,75% MOLINE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA
				ROADWAY	ROADWAY	S,N. 081-0177	S,N, 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	5.N. 081-6019	STRUCTURE	UTILITIES	OTHER
COD			TOTAL	0003	0004	9019	6010	0011	0911	0021	0021	8004	0004	0004	0004	8004	0004	0043	0044
NO.	. (YEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
250000	POTASSIUM FERTILIZER NUTRIENT	POUND	980	380	600														
25000	750 MOWING	ACRE	2.75		2.75			 											†
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25100	I25 MULCH, METHOD 3	ACRE	26.00	14.00	12,00		***************************************				ļ				··				<u> </u>
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251000	330 EROSION CONTROL BLANKET	SQ YD	45,585	45,585												***************************************			

251009	000 TURF REINFORCEMENT MAT	SQYD	764	<u> </u>	764										· /		***************************************		
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25200	100 SODDING	SQYD	B754	<u> </u>	6754						<u></u>								
23200	iou isoppino	3010	6704	<u> </u>	9134		······································												
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252002	000 SUPPLEMENTAL WATERING	UNIT	80.8		60,8													Technical desired to the second secon	
					****			V-1000											
280002	250 TEMPORARY EROSION CONTROL SEEDING	POUND	53,700	18,000	35,700														
				<u> </u>															
280003	005 TEMPORARY DITCH CHECKS	FOOT	344	<u> </u>	344														
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280004	000 PERIMETER EROSION BARRIER	FOOT	5219	6219															<u> </u>
280005	100 INLET AND PIPE PROTECTION	EACH	20	7	13														
		_	 																
28000	ito INLET FILTERS	EACH	139	74	65														
	110 110 110 110 110 110 110 110 110 110	EXOR	*35		1/3						<u> </u>								
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281001	09 STONE RIPRAP, CLASS A5	SQ YD	120		120														
												-							
	100 FILTER FABRIC	SQYD	120		120											 	 	 	

1 NON - PART. (100 % STATE)

benesch & Cortipony
205 North Michigan Avenue, Sulto 2400
Chicago, Bilinoia 60801
206 North Michigan Avenue, Sulto 2400
Chicago, Bilinoia 60801
312-565-6450
312-565-6450
306 No. 10061

1	FILE NAME	USER NAME . BUSERS	DESIGNED - DTS	REVISED -		SUMMARY OF QUANTITIES	F.A.I.	SECTION	COUNTY TOTAL S	HEET S
1	en y Andrick London Sees of London Sees Copplied		CHECKED - MRC	REVISED ~	STATE OF ILLINOIS	SOMMAND OF GOWALLIES	74 19	RILIN & RILINVER	BOCK ISLAND ISOA	\$ 50. S
1	MORE:	PLOT SCALE :	DRAWN - DTS	REVISED -	DEPARTMENT OF TRANSPORTATION		1,1,1,0	OT-THE OF OT-THANK	CONTRACT NO. 64	COS C
	1MODEL	PLOT DATE = 3/9/2017	CHECKED - MRC	REVISED -		SHEET NO. 2 OF 33 SHEETS	FED. ROAD DIST	T. NO. 7 HELINGISTED. A	to PROJECT	W

			CONSTRUCTION CODE																
				88.5% FEDERAL	88,5% FEDÉRAL	68.5% FEDERAL	88.5% FEDERAL	88,5% FEDERAL	88.5% FEDERAL	88.5% PEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL		50% IOWA				
ļ				11,5% STATE	11.5% STATE	11,5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	5.75% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	50% ILLINOIS
			<u> </u>	ROADWAY	ROADWAY	5,N. 081-0177	S.N. 081-0178	S,N. 081-0186	S.N. 081-0187	SAFETY	5.75% MOLINE SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE			TOTAL	0003	0004	0010	0010	0011	8911	0021	0021	0004	0004	0004	0004	0004	6904	0043	0044
NO.	l TEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN							
28500200	PRECAST BLOCK REVETMENT MAT	SQ YD	1764	1764															
-																			
30300001	AGGREGATE SUBGRADE IMPROVEMENT	CUYD	48		48		· 												
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30300011	AGGREGATE SUBGRADE IMPROVEMENT	TON	2000	2000															
																			
30300112	AGGREGATE SUBGRADE IMPROVEMENT 12"	SQYD	43,814		43,814														
30300124	AGGREGATE SUBGRADE IMPROVEMENT 24*	SQ YD	1165		1165														
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31100800	SUBBASE GRANULAR MATERIAL, TYPE A 9"	SQYD	189		189														
																			
31200100	STABILIZED SUBBASE 4"	SQYD	50,087	7549	42,538														
<u> </u>																			<u> </u>
05402202	LOOPEGATE BASE COURSE TARE A 4"	20.40	475								<u></u>								
35100300	AGGREGATE BASE COURSE, TYPE A 4"	SQ YD	165															155	
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35100500	AGGREGATE BASE COURSE, TYPE A 6"	SQYD	4059															4059	
														Average					
40600290	BITUMINOUS MATERIALS (TACK COAT)	POUND	1716		155												······································	1561	
40600295	POLYMERIZED BITUMINOUS MATERIALS (TACK COAT)	POUND	2232		2232														
 																			
40600825	POLYMERIZED LEVELING BINDER (MACHINE METHOD),	TON	153		153														
	N50				-														
40000000	PORTLAND CEMENT CONCRETE SURFACE REMOVAL -	20.72																	
40600985	BUTT JOINT	SQ YD	376		376														
 																			
40603085	HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70	TON	518															518	

benesch & Company
205 North Michigan Avenue, Suito 2400
Chicago, Illinois 60601
312-565-0450
Job No. 10061

USER NAME - BUSERS	DESIGNED - DIS	REVISED -
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PLOT SCALE #	DRAWN - DTS	REVISED -
PLOT DATE < 3/9/2017	CHECKED - MRC	REVISEO -

STAT	E O	F ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	RTE.		SECT	10
	74	(8)-1)R &	81
SHEET NO. 3 OF 33 SHEETS	FF0 00			

	F.A.I. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.	182
	74	(8)-1)R & 81-1HVBR	ROCK ISLAND	1504	11	1/6
_		-	CONTRAC	T NO.	64008	×
1	FEO. RO	DAD DIST. NO. 7 ILLINDIS FED. A	ID PROJECT			٠.,

											CONSTRUCTIO	ON CODE							
				88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88,5% PEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88,5% FEDERAL		50% IOWA
ļ				11.5% STATE	11.5% STATE	11,5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	5.75% STATE	11.5% STATE	11.5% SYATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	50% ILLINOIS
			1								5.75% MOLINE		·						
CODE	-		TOTAL	ROADWAY 0003	ROADWAY 0004	S.N. 081-0177	S.N. 081-0178	3.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-5011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
NO.	(TEM	UNIT	QUANTITY	URBAN	URBAN	0010 URBAN	0010 URBAN	0011 URBAN	0011 URBAN	0021 URBAN	0021 URBAN	0004 URBAN	0004 URBAN	0004 URBAN	0804 URBAN	0004 URBAN	0004 URBAN	0043	0044
		· · ·	40041111	U. 2721		014401	O CONT	O.Q.A.II	ÇIWAN	ORDAN	UNDAN	Cross	DROAN	OKBAN	ONDAN	OABAR	UKBAN	URBAN	URBAN
_		ļ									ļ								
40603310	HOT-MIX ASPHALT SURFACE COURSE. MIX "C", N50	TON	67		49													18	
							· · · · · · · · · · · · · · · · · · ·			·									
40603315	HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70	TON	304															304	
40603585	POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50	TON	229		229														
									:										
42000060	WELDED WIRE REINFORCEMENT	SQYD	1,315	······································	1,315								·····						

<u> </u>	PAVEMENT CONNECTOR (PCC) FOR BRIDGE APPROACH												······································						
42000080	SLAB	SQ YD	758	594	164	- · · · · · · · · · · · · · · · · · · ·								·····					
																· · · · · · · · · · · · · · · · · · ·			
42000406	PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)	SQYD	27,293		27,293														
42000511	PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED)	SQ YD	16,455	6333	10122														
-																			
42001300	PROTECTIVE COAT	SQYD	47,133	6927	40,206														
													······						
ļ	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7																		
42300300	INCH	SQYD	1471		1471												·		
		<u></u>														and the standard transfer of the standard tran			
42400200	PORTLAND CEMENT CONCRETE SIDEWALK 6 INCH	SQFT	18,581.0		18,581.0														
42400800	DETECTABLE WARNINGS	SQFT	451		451														
<u> </u>																	·		
44000100	PAVEMENT REMOVAL	SQ YD	50,872		50,872														
-					,					· ·									
<u> </u>																			
44000159	HOT-MIX ASPHALT SURFACE REMOVAL, 2 1/2"	SQ YD	2855		2855														<u> </u>
44000200	ORIVEWAY PAVEMENT REMOVAL	SQYD	1037		1037														
						······································		•		· · · · · · · · · · · · · · · · · · ·	•	·	L	·	·	<u> </u>	· · · · · · · · · · · · · · · · · · ·		

benesch 205 North Michigan Avenue, Suite 2400 Chicage, Blinds 60601 312-565-0450 Job No. 10061

USER NAME > #USER# DESIGNED - DTS REVISED ~ CHECKED - MRC REVISED -PLOT SCALE : 9/4/2017 DRAWN - DTS CHECKED - MRC REVISED -REVISED

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES SHEET NO. 4 OF 33 SHEETS

											CONSTRUCTION	ON CODE							
				88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA				
	<u> </u>		1	ROADWAY	ROADWAY	S.N. 081-0177	S,N. 081-0178	S.N. 081-0186	8.N. 081-0187	SAFETY	5.75% MOLINE SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S,N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE			TOTAL	0003	9004	0016	0010	0011	0011	0021	9021	0004	0004	0004	0004	0004	0004	0043	0044
NO.	ITEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
777																			
44000500	COMBINATION CURB AND GUTTER REMOVAL	FOOT	13,187		13,187					 	<u> </u>								
			10,10		141.42						 	ļ				 			
											<u> </u>								
44000600	SIDEWALK REMOVAL	SQFT	23,760		23,760														
44003100	MEDIAN REMOVAL	SQFT	51,677		51,677			•											
				``											· · · · · · · · · · · · · · · · · · ·				
44200934	CLASS B PATCHES, TYPE II, 8 INCH	SQYD	100		100						<u> </u>	<u> </u>							
											<u> </u>				· · · · · · · · · · · · · · · · · · ·		***************************************	<u></u>	
44200942	CLASS B PATCHES, TYPE III, 8 INCH	SQYD	145		145						 			-		 			
14250542	CASO DI NORCO, III CII, ORIGINI	30,10	140		,,,,						 				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<u> </u>	
<u> </u>											ļ								
44200976	CLASS B PATCHES, TYPE IV, 10 INCH	SQYD	1,170		1,170								· · · · · · · · · · · · · · · · · ·						
																		:	
44201294	CLASS B PATCH - EXPANSION JOINT	FOOT	173		173														
<u> </u>																			
44201296	DEFORMED BARS - EXPANSION JOINT	EACH	160		160			<u> </u>											
<u> </u>																 			
44004200	DOMES PARO 4 4 M	EACH	610		610											<u> </u>		:	
44201299	DOWEL BARS 1 1/2"	EACH	610		610			· · · · · · · · · · · · · · · · · · ·			ļ							<u> </u>	
44213200	SAW CUTS	FOOT	2,012		2,012														
44213204	TIE BARS 3/4"	EACH	865		665														
48100500	AGGREGATE SHOULDERS, TYPE A 6"	SQ YD	119		119														
<u> </u>																			
L		00:17	16:													ļ			
48203009	HOT-MIXASPHALT SHOULDERS, 3"	SQ YD	181		181								·			 	ļ		
50100300	REMOVAL OF EXISTING STRUCTURES NO. 1	EACH	1														1		

Alfred Benesch & Company
205 North Michigan Avenue, Sulio 2400
Chicago, (Rithols 60601
312-385-0450
305 Job No. 10061

FILE NAME

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DESIGNED - DTS REVISED -CHECKED - MRC REVISED -PLOT SCALE = PLOT DATE = 3/9/2017 DRAWN - DTS REVISED -CHECKED - MRC REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SUMMARY OF QUANTITIES SHEET NO. 5 OF 33 SHEETS

											CONSTRUCTIO	N CODE							
				88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11,5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA
		Γ		ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 031-0187	SAFETY	5.75% MOLINE SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE			TOTAL	p003	0004	0010	0010	0011	0911	0021	0021	0004	0004	0004	0094	0004	0004	0043	0044
NO.	нем	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
							· · · · · · · · · · · · · · · · · · ·												
50100400	REMOVAL OF EXISTING STRUCTURES NO. 2	EACH	1													<u> </u>	1	 	i
-																	· · · · · · · · · · · · · · · · · · ·		
60100600	REMOVAL OF EXISTING STRUCTURES NO. 3	EACH	1															 	
50100300	NEMOVAL OF EASINGS STRUCTURES NO. 5	EACH	1														1	 	<u> </u>
<u> </u>																	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
50102400	CONCRETE REMOVAL	CU YD	160.9								_						160.9		į
50157300	PROTECTIVE SHIELD	SQYD	32,077			1114	1324	747	637								28,255		

50200100	STRUCTURE EXCAVATION	CU YD	7671	1,670		2124	2367	20	116			270	252	368		397	~	87	
<u></u>																			
		01117	1.007	1074															
50200400	ROCK EXCAVATION FOR STRUCTURES	CU YD	1,087	1,074						8	1			······································			4		Ĺ
							~~~												
50200450	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL FOR STRUCTURES	CU YD	1903									177	1726						1
-				_															
50300225	CONCRETE STRUCTURES	ÇU YD	4,861.0			2,028.8	2,207.3	186.8	267,6								70.5	62.0	38.0
												· · · · · · · · · · · · · · · · · · ·							
50300255	CONCRETE SUPERSTRUCTURE	CU YD	12,119.5			4,261.9	4,754.3	542.1	639.7			263,7	168.8	148.3	193.5	92.9	1,034.3		
50000000	EDDOC DEOL OFOCIAL	60.70	20.400			***												<b>  </b>	
50300200	BRIDGE DECK GROOVING	SQYD	33,406			13,887	15,829	1341	1658						·····		691	<b></b>	
																			Ĺ
50300280	CONCRETE ENCASEMENT	CU YD	14,1			6.5	7.6												į
																			i
50300300	PROTECTIVE COAT	SQ YD	42,937			16,179	18,131	1806	2238			603	412	339	391	212	2,626		
<b> </b>		-																	
50500105	FURNISHING AND ERECTING STRUCTURAL STEEL	LSUM	1			0.40	0.50	0.05	0.05						<del>,</del>			<b> </b>	
	2.00.000.000.000.000					VV	5.54	5.40	0.00			· · · · · · · · · · · · · · · · · · ·						<b> </b>	·
					·							···						<b> </b>	j
50500505	STUD SHEAR CONNECTORS	EACH	101,705			43,826	49,291	4232	4356										<u> </u>

Alfred Benesch & Company
205 North Michigan Avanue, Suito 2400
Chicago, Bilrols 60601
512-665-0450
Joh No. 10061

FILE NAME: 4USERs

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DESIGNED - DTS REVISED -CHECKED - MRC REVISED -PLOT SCALE : PLOT DATE : 3/9/2017 DRAWN - DTS CHECKED - MRC REVISED -REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION SUMMARY OF QUANTITIES SHEET NO. 6 OF 33 SHEETS

FED. ROAD DIST, NO. 7 JILL HOUS FED. AND PROJECT

											CONSTRUCTIO	ON CODE							
				88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA				
ļ	<u> </u>	<u> </u>	<del></del>	ROADWAY	ROADWAY	S.N. 081-0177	5,N. 081-0178	S.N. 081-0186	S.N. 681-0187	SAFETY	5.75% MOLINE SAFETY	S.N. 081-6010	S,N, 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE			TOTAL	0003	5084	0010	0010	9911	0011	0021	9021	0004	9064	0004	0004	6004	6904	0043	6044
NO.	ETEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
50800105	REINFORCEMENT BARS	POUND	80		80						<b> </b>								
<b></b>		<b></b>	<del> </del>								<b> </b>						······································	<b></b>	
50800205	REINFORCEMENT BARS, EPOXY COATED	POUND	4,306,230			1,668,040	1,817,500	184,570	236,530	320		40,100	31,680	22,630	40,390	14,140	240,710	6350	3270
															17,000	,	249,710	1 2000	
50000516	DAG COLOTTO	51611	407			400	467						·						<u> </u>
50800515	BAR SPLICERS	EACH	427			160	167	50	50										
ļ		ļ						***************************************			ļ							-	
50901760	PIPE HANDRAIL	FOOT	68		68														
51100100	SLOPE WALL 4 INCH	SQYD	967			383	420		164								,		
51201700	FURNISHING STEEL PILES HP12X74	FOOT	266											·					266
																		<u> </u>	
51201800	FURNISHING STEEL PILES HP14X73	FOOT	9252			4522	3293	645	792				<u></u>						
-																			
51201000	FURNISHING STEEL PILES HP14X89	FOOT	3151			539	2612					· · · · · · · · · · · · · · · · · · ·					······		<b> </b>
37207300	r stonoming order recover 1990s	, 501	3101				2012					· = · · · · · · · · · · · · · · · · · ·	-:						<b> </b>
																		<u></u>	
51202305	DRIVING PILES	FOOT	12,569			5061	5905	645	792										266
<u></u>									,										
51203700	TEST PILE STEEL HP12X74	EACH	1																1
					-								-						
51203800	TEST PILE STEEL HP14X73	EACH	23			11	7	2	3										
<u> </u>															<u> </u>				
51203900	TEST PILE STEEL HP14X69	EACH	6			1	5											<u> </u>	
<b> </b>																			<b> </b>
51204652	PILE SHOES	EACH	681			284	320	27	42										
31204030	PRE GROED	EAVE	901			294		12	42									<u> </u>	8
																	······································	<u> </u>	
51500100	NAME PLATES	EACH	9	[		1	1	1	1			1	1	1	1	1			

benesch & Company
205 North Michigan Awarus, Suits 2400
Chicago, Bilmots 60001
312-565-0450
Job No. 10061

USER NAME : #USER#	DESIGNED - DTS	REVISED -
	CHECKED - MRC	REVISED -
PLOT SCALE +	DRAWN - DTS	REVISED -
PLOT DATE : 3/9/2017	CHECKED ~ MRC	REVISED -

STAT	E OI	F ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.	100
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	15	1
			CONTRAC	T NO.	64C08	0/
SHEET NO. 7 OF 33 SHEETS	FED. RO	DAD DIST. NO. 7 HEEINOIS FED. A	D PROJECT			,

1											CONSTRUCTIO	ON CODE							
		····		88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEOERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA
		1		ROADWAY	ROADWAY	S.N. 081-0177	S,N, 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	ОТНЕЯ
CODE			TOTAL	9003	6004	9910	0610	0011	6911	0021	0021	0004	0004	0094	0004	0004	0904	0043	0044
NO.	ITEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	UREAN	URBAN	URBAN	URBAN
ĺ			-																
52000110	PREFORMED JOINT STRIP SEAL	FOOT	363.5			145,0	153.5	32.0	33.0	<u> </u>	<b> </b>								
		1	1				<u> </u>				<del> </del>						<b> </b>	<u> </u>	
52000208	FINGER PLATE EXPANSION JOINT, 3"	FOOT	74.0	<u> </u>			74.0				<u> </u>						<u> </u>	<b></b>	<b> </b>
		+																<b></b>	ļ
		<b>_</b>						<u> </u>			ļ		<u> </u>						<b>_</b>
52000212	FINGER PLATE EXPANSION JOINT, 4"	FOOT	294.0			218.0	76.0				<u> </u>								
Ĺ																			
52000216	FINGER PLATE EXPANSION JOINT, 5"	FOOT	66.5				66.5												
							· · · · · · · · · · · · · · · · · · ·												
52100010	ELASTOMERIC BEARING ASSEMBLY, TYPE I	EACH	60		***************************************	25	31		4		<b>_</b>	. ,			·····				
										<u> </u>	<del> </del>				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				<b></b>
52100020	ELASTOMERIC BEARING ASSEMBLY, TYPE II	EACH	66			28	24			<u></u>	ļ								
32100020	ELAS (UMENIC BEARING ASSEMBLI, TITE II	EACH	- 00			26	34		4	<u> </u>	<u> </u>				· · · · · · · · · · · · · · · · · · ·				
		ļ														······································			
52100510	ANCHOR BOLTS, 3/4"	EACH	48																48
									-										
52100515	ANCHOR BOLTS, 7/8"	EACH	36													<del></del>		36	
-									· · · · · · · · · · · · · · · · · · ·										
52100520	ANCHOR BOLTS, 1"	EACH	900			362	442	48	48		<b></b>								
		ļ					·								·		<b></b>		
52200800	SEGMENTAL CONCRETE BLOCK WALL	SQFT	1,025		1,025	·		<u> </u>											
54213663	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 18°	EACH	1		1														
															.,.				
54213681	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 36"	EACH	1	1					<del></del>							-			
	320110313 33																		
	PRECAST REINFORCED CONCRETE FLARED END	EACH	1	1															
J+& (3/1/	SECTIONS 72"	EAUN	,													·····			
550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	FOOT	2817	732	2085														

benesch affred Benesch & Compony
205 North Michigan Avonue, Sulte 2400
Chicago, Jilhofa 66001
312-665-0450
Joh No. 10061

	USER NAME + #USER#	DESIGNED - DTS	REVISED -
		CHECKED - MRC	REVISED -
	PLO! SCALE =	DRAWN - DTS	REVISED -
	PLOT DATE = 3/9/2017	CHECKED - MRC	REVISEO -
_			

STAT	E 01	FILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RĩE.	SECTION	COUNTY	S
	74	(81+1)R & 81-1HVBR	ROCK ISLAND	Γ
			CONTRAC	Ī
SHEET NO. 8 OF 33 SHEETS	FED. A	DAD DIST. NO. 7 ILLINDIS FED. A	D PROJECT	_

					<del></del>						CONSTRUCTO	ON CODE			· · · · · · · · · · · · · · · · · · ·		<del></del>		
				88,5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	68,5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL		56% IOWA
			<del></del>	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	5.75% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	1 1
		1	T					ļ			5.75% MOLINE								
CODE			TOTAL	ROADWAY 8893	ROADWAY 9994	S.N. 081-0177 0010	S.N. 081-0178 6010	8.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 981-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
NO.	1764	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	0011 URBAN	0011 URBAN	0021 URBAN	0021	0004	0004	0004	0004	9004	0004	0043	0044
			2241077	0,107.71	0.00.11	Vida	UNDAH.	- ONDAIN	UNDAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
550A0360	STORM SEWERS, CLASS A, TYPE 2 15"	FOOT	1824	463	1,361														
							_												
550A0380	STORM SEWERS, CLASS A, TYPE 2 18"	FOOT	1,152	318	834								······································				<del></del>		
																<b></b>			
550A0400	STORM SEWERS, CLASS A, TYPE 2 21"	FOOT	320	320	<del></del>						<b> </b>							<b></b>	
<b></b>															•				
5504.0410	STORM SEWERS, CLASS A, TYPE 2 24"	F007	700								ļ				-		·····		
33040410	STORM SEVERS, CLASS A, 11FE 224	FOOT	766	558	208														
<u> </u>																			
550A0430	STORM SEWERS, CLASS A, TYPE 2 30*	FOOT	352	96	256												·		
550A0450	STORM SEWERS, CLASS A, TYPE 2 36"	FOOT	640	600	40														
550A0640	STORM SEWERS, CLASS A, TYPE 3 12"	FOOT	231	179	52				<del></del>									<b> </b>	
															<del></del>			ļ	<b> </b>
5504.0000																			
DOUNDOOD	STORM SEWERS, CLASS A, TYPE 3 15"	FOOT	291	65	226		·												
550A 0680	STORM SEWERS, CLASS A, TYPE 3 18*	FOOT	567	227	340														
550A0710	STORM SEWERS, CLASS A, TYPE 3 24"	FOOT	31	31														<b> </b>	
				<del></del>													***** · · · · · · · · · · · · · · · · ·		<del>  </del>
550A0750	STORM SEWERS, CLASS A, TYPE 3 36°	FOOT	277	277											·		····		
		, 55,		411															
<b> </b>																	V-*		
550A0770	STORM SEWERS, CLASS A, TYPE 3 42*	FOOT	748	426	322														1
550A0780	STORM SEWERS, CLASS A, TYPE 3 48*	FOOT	763	763								*****							
			<u>-</u>											<del></del>					<del></del>
550A0820	STORM SEWERS, CLASS A, TYPE 3 72"	FOOT	1,186	768	418														
L	INITY ITEM		l						l		<u> </u>		1					ĹJ	L

benesch & Company
205 North Michigan Alvenue, Sulto 2400
Chicago, Binois 60601
312-585-0450
Job No. 10061

MODEL:

	USER NAME : SUSERS	DESIGNED		DTS	REVISED	
1		CHECKED	-	MRC	REVISED	-
1	PLOT SCALE :	DRAWN	-	DTS	REVISED	-
	PLOT DATE = 3/9/2017	CHECKED	-	MRC	REVISED	•

STATI	E OF	ILLINOIS
DEPARTMENT	0F	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION
	74	(81-1)R & 81-1HV
SHEET NO. 9 OF 33 SHEFTS	ECD O	OAD DIET SA 7 BEINDIO

COUNTY TOTAL SHEET
NO.

INVBR ROCK ISLAND 1504 17
CONTRACT NO. 64C08

						<del>,</del>					CONSTRUCTO	ON CODE							
				88.5% FEDERAL	88,5% FEDERAL	86.5% FEDERAL	89.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88,5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88,5% FEDERAL	88.5% FEDERAL		50% KOWA
				11.5% STATE	11,5% STATE	11.5% STATE	11,5% STATE	11.5% STATE	11.5% STATE	11,5% STATE	5.75% STATE	11.5% STATE	11.5% STATE	11,5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	50% ILLINOIS
ļ	·										5,75% MOLINE								
				ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 081-0187	\$AFETY	SAFETY	S.N. 081-6010	\$.N. 981-6911	S.N. 081-6012	8.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE			TOTAL	0003	0004	0010	0010	0011	0011	6021	0021	0004	0004	0004	0004	0004	0094	9043	0044
NO.	iTEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN									
***************************************																			
550A1070	STORM SEWERS, CLASS A, TYPE 4 42"	FOOT	319	319															
<b> </b>											<del> </del>								
550A5100	STORM SEWERS, CLASS A, TYPE 2 EQUIVALENT ROUND-	FOOT	36		36		<del></del>				<u> </u>							ļ	<b> </b>
	SIZE 30°	, 00.									<b>_</b>								
ļ																			
55100300	STORM SEWER REMOVAL 8"	FOOT	101		101														
55100400	STORM SEWER REMOVAL 10*	FOOT	70		70														
ļ													······································	·					
											ļ								
55100500	STORM SEWER REMOVAL 12"	FOOT	3454	242	3212														
55100700	STORM SEWER REMOVAL 15"	FOOT	483	138	345									~					
														<del></del>					
55100900	STORM SEWER REMOVAL 18"	FOOT	738	113	625				<u></u>								·····		
																			ļ
55101100	STORM SEWER REMOVAL 21"	FOOT	51		51														
55101200	STORM SEWER REMOVAL 24"	FOOT	723		723														
ļ													······································						
55+0+400	STORM SEWER REMOVAL 30°	E007	en#		505		***.									~·····································	···	<b> </b>	
05101400	O DIVINI GEWER REMOVAL 30	FOOT	625		625														L
55101900	STORM SEWER REMOVAL 48°	FOOT	226	-	226									,					
55102300	STORM SEWER REMOVAL 72"	FOOT	134		134														
																		<b> </b>	<b> </b>
																		ļI	
55200400	STORM SEWERS JACKED IN PLACE, 15"	FOOT	34		34													<u> </u>	
55200900	STORM SEWERS JACKED IN PLACE, 24"	FOOT	249	249															
Ł		L	L	i	l	J				·	L							J	<b></b>

benesch & Company
205 North Michigan Avenue, Sulto 2400
Chicago, Bilands 80601 1
312-565-0450 Job No. 10061

USER NAME : \$USER\$	DESIGNED - DTS	REVISED -
	CHECKED - MRC	REVISED -
PLOT SCALE 2	DRAWN - DTS	REVISED ~
PLOT DATE = 3/9/2017	CHECKED - MRC	REVISED -

STAT	E O	F ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	SHEETS	SHEET NO.
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	18
			CONTRAC	T NO.	64C08
SHEET NO. 10 OF 33 SHEETS	FED. ROM	D DIST. NO. 7 ILLINOIS FED.	AID PROJECT		

	CONSTRUCTION CODE																		
				88.5% FEDERAL	88,5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% PEDERAL	88.5% FEDERAL	88,5% FEDERAL	88.5% FEDERAL	88,5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	68.5% FEDERAL	88,5% FEDERAL		50% ЮWA
				11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11,5% STATE	11.5% STATE	5.75% STATE	11.5% STATE	11.5% STATE	11.5% 8TATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	50% ILLINOIS
<u></u>	·	r									5.75% MOLINE						~~~~		
***	-			ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	8.N. 081-0186	S.N. 081-0187	SAPETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE			TOTAL	0603	9004	0010	0010	0011	0911	0621	0021	6004	0004	0004	0094	0004	6004	0043	0044
NO.	ITEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
								·											
55201600	STORM SEWERS JACKED IN PLACE, 48"	FOOT	216	216															
												1							
56400300	FIRE HYDRANTS TO BE ADJUSTED	EACH	2									<u> </u>						2	
										ļ	<b></b>								
E070075	COMPANY COMPANY	60	05.001			44.670	49.500	1400	600										
38/00/300	CONCRETE SEALER	SQFT	25,861			11,646	12,523	1192	500		<u> </u>								
L																			
59100100	GEOCOMPOSITÉ WALL DRAIN	SQ YD	211			100	111					***************************************							-
60100060	CONCRETE HEADWALLS FOR PIPE DRAINS	EACH	1		1									·······					
												<u> </u>							
5040000		FOOT	7		-		· : ************************************	<del></del>											
60108200	PIPE UNDERDRAINS 6" (SPECIAL)	FOOT	, , , , , , , , , , , , , , , , , , ,		7			·					<del></del>						<b></b>
																	~		
60108206	PIPE UNDERDRAINS, TYPE 2, 6"	FOOT	12,818	1842	10,976														
60218300	MANHOLES, TYPE A, 4-DIAMETER, TYPE 1 FRAME, OPEN LID	EACH	5		5						<u> </u>								
<b> </b>	au																		
	MANHOLES, TYPE A. 4'-DIAMETER, TYPE 1 FRAME.	5400										<u> </u>	<del></del>						
60216400	CLOSED LID	EACH	11	5	6							<u> </u>							
60218600	MANHOLES, TYPE A, 4'-DIAMETER, TYPE 4 FRAME AND GRATE	EACH	Ź	2															
						-							7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -				···»		
60219000	MANHOLES, TYPE A, 4'DIAMETER, TYPE 8 GRATE	EACH	2	2											· · · · · · · · · · · · · · · · · · ·				
<del> </del>																			
E00340400	MANHOLES, TYPE A, 4'-DIAMETER, TYPE 9 FRAME AND GRATE	EACH			3									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
00219100	GRATE	EACH	5	2	3														
ļ																			
60219300	MANHOLES, TYPE A. 4'-DIAMETER, TYPE 11 FRAME AND GRATE	EACH	3		3										_				
																		`	
<del> </del>																			
L		Li	L							L		l			L	L		<u> </u>	L

benesch & Company
205 North Michigan Awarua, Sulto 2400
Chicago, Bitnola 60601
312-565-0450
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1	FILE NAME :	USER NAME = \$USER\$	DESIGNED - DYS	REVISED -	
	the property of the second sec		CHECKED - MRC	REVISED -	STATE OF ILLINOIS
	Links	PLOT SCALE +	DRAWN - DTS	REVISED -	DEPARTMENT OF TRANSPORTATION
	MODEL: *MODEL	PLOT DATE x 3/9/2017	CHECKED - MRC	REVISED -	

STATE OF ILLINOIS	SUMMARY OF QUANTITIES	F.A.I. RIE.	SECTION	COUNTY	TOTAL	SHEET NO.	2017
		74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	19	>
TMENT OF TRANSPORTATION		Į		CONTRAC	F NO.	64C08	×
	SHEET NO. 11 OF 33 SHEETS	FED. RO	DAD DIST, NO. 7 BLLINDIS FED. AL	D PROJECT			

											CONSTRUCTIO	ON CODE							
	· · · · · · · · · · · · · · · · · ·			88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA 50% ILLINOIS					
<u> </u>		T	<del></del>	ROADWAY	ROADWAY	6.N, 991-0177	S.N. 081-0178	S.N. 081-0186	S.N. 081-0187	SAPETY	5,75% MOLINE SAFETY	S.N. 081-6010	S.N. 081-6011	5.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE			TOTAL	0003	0004	0010	6010	0011	0011	0021	0021	0984	0004	0004	0004	0004	0004	0043	0044
NO.	: TEAS	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN								
																	<del>- 1 1</del>		
60219510	MANHOLES, TYPE A, 4'-DIAMETER, TYPE 20 FRAME AND GRATE	EACH	26	9	17						<u> </u>								<del> </del>
	GRATE										ļ	<u> </u>				<del></del>		<u> </u>	<b> </b>
ļ	MANHOLES, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, OPEN							ļ											
60221000	LID	EACH	1		1														
60221100	MANHOLES, TYPE A, 5-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	2		2														
60221700	MANHOLES, TYPE A, 5'-DIAMETER, TYPE 8 GRATE	EACH	6	6															
																***************************************			
60221800	MANHOLES, TYPE A. 5'-DIAMETER, TYPE 9 FRAME AND	EACH	6	5	1														
<b> </b>	GRATE															······································			
	MANHOLES, TYPE A, 5'-DIAMETER, TYPE 20 FRAME AND											-			·	······································		<u> </u>	
60222210	GRATE	EACH	3	2	<b>1</b>														
60223800	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	8	6	2														
															······································				
60224005	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 8 GRATE	EACH	5	5								,. ,							
ļ																			
	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 11 FRAME AND											······································						ļ	
60224020	GRATE	EACH	1		1	<del></del>												<b></b>	
60224035	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 20 FRAME AND GRATE	EACH	2	1	1														
																· · · · · · · · · · · · · · · · · · ·	***************************************		
60224446	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	11	7	4							·							
	SECOLD CID																		
60224459	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 1 FRAME,	EACH																<u> </u>	<b></b>
00224459	CLOSED LID	EAUH	2	2															
ļ																			
60224469	MANHOLES, TYPE A, 9'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	1	1															
				_															
60240210	INLETS, TYPE B, TYPE 1 FRAME, OPEN LID	EACH	3	1	2														
• • • • • • • • • • • • • • • • • • • •	ATAL TRACTOR	•					•	·	·	<del></del>		·		·					L

benesch Alfred Benesch & Company
205 North Michigan Avanue, Suita 2400
Chicago, Billinois 60501
angineers - scientists - planners
312-565-0450
Job No. 10061

USER NAME - #USER# DESIGNED - DTS REVISED -CHECKED - MRC REVISED -PLOT SCALE = PLOT DATE = 3/9/2017 DRAWN - DTS CHECKED - MRC REVISED -REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES SHEET NO. 12 OF 33 SHEETS

Part										,		CONSTRUCTIO	ON CODE							
Company   Comp						1						5.75% STATE							100% MOLINE	50% KOWA 50% KLINOIS
No.					ROADWAY	ROADWAY	S.N. 081-0177	3.N. 081-0178	<del> </del>			<b></b>								OTHER
Manual   M	CODE					ļ		<b> </b>	<b></b>											0044
CONTROL MATER TITES AND ADDRESS CONTROL CONTRO	NO.	) TEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	UKBAN	URBAN	UNBAN	UKBAN	UKSAN	GREAN	UKEAN	URBAN
Common   C																				
Commission   Letter   The Property   Prope	60240301	INLETS, TYPE B, TYPE B GRATE	EACH	6	6													···		
Commission   Letter   The Property   Prope																				
COMMINISTRATIVE R. TYPE 29 PRAME AND GRAFT   SAME	60240303	INLETS, TYPE B, TYPE B FRAME AND GRATE	EACH	<b>1</b>	1				44444444444444444444444444444444444444			,								
COMMINISTRATIVE R. TYPE 29 PRAME AND GRAFT   SAME																				
DESCRIPT   MANUFACES TO BE ADJUSTED	60240310	INLETS, TYPE B, TYPE 11 FRAME AND GRATE	EACH	6		6														
DESCRIPT   MANUFACES TO BE ADJUSTED																				
Colored   Colo	60240324	INLETS, TYPE B, TYPE 20 FRAME AND GRATE	EACH	42	8	34														
MARKACES TO BE ADJUSTIC WITH NEW TYPE 20 FAMALE   EACH   B   G   Z																				
MARKACES TO BE ADJUSTIC WITH NEW TYPE 20 FAMALE   EACH   B   G   Z			5400	20		20			<u> </u>											
AND GRATE  AND GRATE  S0257950 SANHOLES TO BE RECONSTRUCTED  EACH 2 1 1 1  S0258100 SALETS TO BE RECONSTRUCTED  EACH 13 13 13  S0258100 SALETS TO BE ADJUSTED  EACH 7 7 7 7  S0258700 VALVE VAULTS TO BE ADJUSTED  EACH 7 7 7 7  S0258700 VALVE VAULTS TO BE ADJUSTED  EACH 5 5 5  S0259004 REMOVING MANHOLES  EACH 5 5 5  S0259004 REMOVING MANHOLES  EACH 5 5 44  S0250004 REMOVING MANHOLES  EACH 49 5 44  S025004 REMOVING MANHOLES  EACH 49 5 44  EACH	60255500	MANHOLES TO BE AUJUSTED	EACH	20		20			ļ											
AND GRATE  AND GRATE  S0257950 SANHOLES TO BE RECONSTRUCTED  EACH 2 1 1 1  S0258100 SALETS TO BE RECONSTRUCTED  EACH 13 13 13  S0258100 SALETS TO BE ADJUSTED  EACH 7 7 7 7  S0258700 VALVE VAULTS TO BE ADJUSTED  EACH 7 7 7 7  S0258700 VALVE VAULTS TO BE ADJUSTED  EACH 5 5 5  S0259004 REMOVING MANHOLES  EACH 5 5 5  S0259004 REMOVING MANHOLES  EACH 5 5 44  S0250004 REMOVING MANHOLES  EACH 49 5 44  S025004 REMOVING MANHOLES  EACH 49 5 44  EACH		MANUAL C. TO DE AD RIOTED MITH NEW TYPE ON EDAME							<u> </u>											
S0285100   N.ETS TO BE ADJUSTED	60256910	AND GRATE	EACH	8	6	2														ļ
S0285100   N.ETS TO BE ADJUSTED																				
90265700 VALVE VALUES TO BE ADJUSTED EACH 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60257900	MANHOLES TO BE RECONSTRUCTED	EACH	2	1	1														
90265760 VALVE VALUTS TO BE ADJUSTED EACH 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9								- Caracteristic												
60270050   DRAINAGE STRUCTURES, TYPE 4 WITH TWO TYPE 20   EACH   5   5   5	60260100	INLETS TO BE ADJUSTED	EACH	13		13														
60270050 DRAINAGE STRUCTURES, TYPE 4 WITH TWO TYPE 20 EACH 5 5 5																				
FRANCE AND ORNES	60265700	VALVE VAULTS TO BE ADJUSTED	EACH	7		7						<u> </u>	<u> </u>							
60500040 REMOVING MANHOLES EACH 55 14 41												<u> </u>								
60500040 REMOVING MANHOLES EACH 59 14 41	60270050	DRAINAGE STRUCTURES, TYPE 4 WITH TWO TYPE 20	EACH		5			<u> </u>				<b> </b>								
60500050 REMOVING INLETS EACH 49 5 44	50270030	FRAME AND GRATES							ļ	<u>                                     </u>		<b></b>								<b> </b>
60500060 REMOVING INLETS EACH 49 5 44	<u> </u>								<b></b>			<b> </b>								
60600095 CLASS SI CONCRETE (OUTLET)  CU YD 1.3 1.3 1.3	60500040	REMOVING MANHOLES	EACH	55	14	41			<u> </u>	ļ		<b>_</b>	<u> </u>							<b></b>
6060095 CLASS SI CONCRETE (OUTLET)  CU YD 1.3 1.3 1.3						<u> </u>		***	<u></u>			ļ							<b> </b>	
	60500060	REMOVING INLETS	EACH	49	5	44						<u> </u>							<u> </u>	
																	<u></u>			
	60600095	CLASS SI CONCRETE (OUTLET)	CU YD	1.3		1,3														
																			-	
60600605 CONCRETE CURB, TYPE B FOOT 60.0 60.0	60600605	CONCRETE CURB, TYPE B	FOOT	60.0		60.0		l												

benesch engineers - scientists - planners 12-565-0450 Job No. 10061

FILE NAME :	USER NAME - 4USER4	DESIGNED - DTS	REVISED -
\\$99,A9_Plan, Turn, Inuign		CHECKED - MRC	REVISED -
	PLOT SCALE :	DRAWN - DTS	REVISEO -
MODEL:	PLOT DATE = 3/9/2017	CHECKED - MRC	REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	180
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	21	1
			CONTRAC		64008	×
SHEET NO. 13 OF 33 SHEETS	FED. R	DAD DIST. NO. 7 FLLINGIS FED. A	D PROJECT			1

							····				CONSTRUCTION	ON CODE			····			<del>.</del>	
				88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% PEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	89.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	58% IOWA 58% ILLINOIS
co	DE .		7074	ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S,N. 081-6012	S.N. 081-6018	5.N. 081-6019	STRUCTURE	UTILITIES	OTHER
N.		UNIT	TOTAL	0003 URBAN	0004 URBAN	0010 URBAN	0010 URBAN	URBAN	0011 URBAN	0021 URBAN	0021	0004	0004	0664	0004	0004	6004	0043	0044
-				W 144 17	51(37)(1	01237,7	, , , , , , , , , , , , , , , , , , ,	- Vitarii	CHEAN	Ondare	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
6060	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12	FOOT	1,211.0		1,211.0		,												
6060	COMBINATION CONCRETE CURB AND GUTTER, TYPE B- 6.24	FOOT	6,505.5		6,605,5														
60608	300 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-2.12	FOOT	66,0		66.0														
60609	COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12	FOOT	554.0		554.0														
60610	400 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-	FOOT	1,459.0		1,459.0														
60616	300 CONCRETE MEDIAN SURFACE, 4 INCH	SQ FT	18,179		18,179														
60622	800 CONCRETE MEDIAN, TYPE SM-6.12	SQ FT	1113		1113														
																	·		
60623	105 CONCRETE MEDIAN, TYPE SM-6,18	SQ FT	2173		2173					·····									
60624	600 CORRUGATED MEDIAN	SQ FT	5891		5891														
															w ·				
63000	001 STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS	FOOT	125.0							125,0									
.																			***************************************
63100	085 TRAFFIC BARRIER TERMINAL, TYPE 6	EACH	4							4									
63100	167 TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) TANGENT	EACH	4							4									
63200	310 GUARDRAIL REMOVAL	FOOT	672							672									
63500	105 DELINEATORS	EACH	39							39									
								<u> </u>		80				J					

benesch & Company
205 North Michigan Avanue, Suite 2400
Chicago, Binosis 66801
Size RAME
312-685-0450
Job No. 10061
Files RAME
MCOUND Fruit Fruity Light
Size RAME
Siz

DESIGNED - DTS

CHECKED - MRC

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CHECKED - MRC

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PLOT SCALE = PLOT DATE > 3/9/2017

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION SUMMARY OF QUANTITIES SHEET NO. 14 OF 33 SHEETS

l												CONSTRUCTIO	ON CODE							
			<del> </del>		88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% PEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	89.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA
İ			T	T	ROADWAY	ROADWAY	S.N. 081-0177	S.N. 681-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	5,75% MOLINE SAFETY	S.N. 081-6010	8.N, 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
1	CODE			TOTAL	0003	0004	9010	0010	0011	0011	0021	0021	6004	0004	0004	6004	0004	0004	0943	0044
1	NO.	ITEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
Γ																				
	63700275	CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT	FOOT	80							80									
										**************************************			-							
- 1	63700900	CONCRETE BARRIER BASE	FOOT	179							179									
ľ	64200116	SHOULDER RUMBLE STRIPS, 16 INCH	FOOT	1233	~~~						1233							-		
									***************************************											
	64300260	IMPACT ATTENUATORS (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	EACH	<u> </u>							1									
ŀ			ļ				······································													L
ł		ATTENUATOR BASE	SQYD	14					<u> </u>		14						Veteranteredebas			
	6900105	UNDERGLOUND STORAGE TANK LEMOVAL	EACH	1		1														
	66400105	CHAIN LINK FENCE, 4'	FOOT	2640	2640															
- 1		· · · · · · · · · · · · · · · · · · ·	CU YD	88,000		88,000														
	66700305	PERMANENT SURVEY MARKERS, TYPE II	EACH	2	2															
F	6900400	SPECTAL WASTE GROWNPWATER DISPOSAL	GAL	95,000		95,00O									***************************************					
*	66900205	SPECIAL WASTE DISPOSAL	CU YD	775	·	775														
-	690040	SPECIAL WASTE PLANS AND REPORTS	L SUM	1		-														
	57000400	ENGINEER'S FIELD OFFICE, TYPE A	CAL MO	47	47												<del></del>			
6	6900s30	SOIL DISPOSAL ANALYSIS	EACH	36		36														
Ĩ	57100100	MOBILIZATION	L SUM	1	1											7				
6	6961000	Backfill Plugs	cu yij	110		110														
ľ	70100420	TRAFFIC CONTROL AND PROTECTION, STANDARD 701411	EACH	1		1														
							7													
	70100800	TRAFFIC CONTROL AND PROTECTION, STANDARD 701401	LSUM	1		1														
	7040004F	TOLETIC (ONTEO) AND DECETOR OF A VIDADE TOLETO	; 6) " 4																	
ŀ	1919915	TRAFFIC CONTROL AND PROTECTION, STANDARD 701446	LSUM	1		1				·										<b></b>
ŀ	70100820	TRAFFIC CONTROL AND PROTECTION, STANDARD 701451	LSUM	1		1														
L.		····	لـــــا	·	d	L		<del></del>		LI		L	L	L			I	<u> </u>		

benesch affred Beneach & Company
205 North Michigan Avanue, Suite 2400
Chicago, Billande 60601
312-585-0450 Job No. 10061

USER NAME : \$USER\$	DESIGNED - DTS	REVISED -
	CHECKED - MRC	REVISED -
PLOT SCALE =	DRAWN - DTS	REVISED -
PLD7 DATE * 3/9/2017	CHECKED - MRC	REVISED -

STATI	E 01	F ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	7.18
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	23	1
			CONTRAC	T NO.	64C08	ľŠ
SHEET NO. 15 OF 33 SHEETS	FED. RE	AD DIST. NO. 7 ILLINOIS FED. A	D PROJECT			ľ'n

											CONSTRUCTIO	ON CODE							
		······································		98.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	98.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	68.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA 50% ILLINOIS					
		<u> </u>	T	ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 091-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILUTIES	OTHER
CODE	1		TOTAL	6003	8004	0010	0010	0011	0011	0021	9021	0004	0004	0004	0004	0004	0004	9043	0044
NO.	ITEM	UNET	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN							
70100825	TRAFFIC CONTROL AND PROTECTION, STANDARD 701456	L SUM	1		1								<u> </u>						
								<del></del>							· · · · · · · · · · · · · · · · · · ·				
70102625	TRAFFIC CONTROL AND PROTECTION, STANDARD 701606	L SUM	1		1														
																	<u> </u>		
70102630	TRAFFIC CONTROL AND PROTECTION, STANDARD 701601	LSUM	1		1											······································			
70400005	TALES CONTROL AND DECEMBER OF TALES															· · · · · · · · · · · · · · · · · · ·		<b> </b>	
70102635	TRAFFIC CONTROL AND PROTECTION, STANDARD 701701	LSUM	1		1				····								···		
ļ			-																
70102640	TRAFFIC CONTROL AND PROTECTION, STANDARD 761801	LSUM	1		1														
70103815	TRAFFIC CONTROL SURVEILLANCE	CAL DA	117		117														
70106800	CHANGEABLE MESSAGE SIGN	CAL MO	25		25														
70200100	NIGHTTIME WORK ZONE LIGHTING	LSUM	1	1											_				
70300100	SHORT TERM PAVEMENT MARKING	FOOT	3875		3875											~~~~·			ļ
							···												ļ
70300150	SHORT TERM PAVEMENT MARKING REMOVAL	SQFT	388		388											··			
	TEMPORARY PAVEMENT MARKING LETTERS AND		~	·							·····								
70300210	SYMBOLS	SQFT	1374							1374									
70300220	TEMPORARY PAVEMENT MARKING - LINE 4"	FOOT	105,232							105,232			-						
					-														
70300240	TEMPORARY PAVEMENT MARKING - LINE 6"	FOOT	2606					,		2606									
70300250	TEMPORARY PAVEMENT MARKING - LINE 8"	FOOT	1622							1622	<u></u>								<u> </u>
L		L		j							L		L					LJ	

benesch 200 Altred Benesch & Company 205 North Michigan Avenue, Suite 2400 Chicago, Illinois 60601 212-865-0450 Job No. 10061

USER NAME 4 \$USER#	DESIGNED - DTS	REVISED -
	CHECKED - MRC	REVISED -
PLOT SCALE =	DRAWN - DTS	REVISED ~
PLOT DATE + 3/9/2017	CHECKED - MRC	REVISED -

STATE	OF	ILLINOIS
DEPARTMENT (	)F	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.
	74	(81-1)R & 61-1HVBR	ROCK ISLAND	1504	24
			CONTRAC	T NO.	64C08
SHEET NO. 16 OF 33 SHEETS		DAD DIST. NO. 7 JULINDIS FED. A	O PROJECT		

					CONSTRUCTION CODE														
		·		88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 5,75% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA 50% ILLINOIS
	T		Γ	ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 031-0187	SAFETY	5.75% MOLINE SAFETY	S.N. 081-5010	8.N. 081-6011	S.N. 081-6012	9.N, 081-6018	S.N. 081-5019	STRUCTURE	UTILITIES	OTHER
CODE			TOTAL	9003	0004	0910	6010	Q011	0011	0021	0021	0004	9004	0004	0004	0004	0004	0043	0044
NO.	FTEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
																			1
70300280	TEMPORARY PAVEMENT MARKING - LINE 24"	FOOT	879							879						***************************************	* * *	·····	
70400100	TEMPORARY CONCRETE BARRIER	FQOT	3,050.0				***************************************			3,050.0									
					-														
70400200	RELOCATE TEMPORARY CONCRETE BARRIER	FOOT	1,087.5							1,087.5									
								.,			······································								
7060024	IMPACT ATTENUATORS, TEMPORARY (NON-REDIRECTIVE, NARROW), TEST LEVEL 2	EACH	3							3									
	(a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c																<del> </del>		
70600260	IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	EACH	2							2									
	REDIRECTIVE, NARROW), TEST LEVEL 3																		
70600270	IMPACT ATTENUATORS, TEMPORARY (FULLY	EACH	1							1									
	REDIRECTIVE, WIDE). TEST LEVEL 3						<del></del>									<del></del>	<del></del>	<del></del>	
70600332	IMPACT ATTENUATORS, RELOCATE (FULLY REDIRECTIVE,	EACH	1							1									
-	NARROW), TEST LEVEL 3	2710.1	,							*									
7000040	SIGN DANEL TYPE I	60.57	050											······································			······································		
72000100	SIGN PANEL - TYPE 1	SQ FT	652							652							<del></del>		
																	· · · · · · · · · · · · · · · · · · ·		
72000200	SIGN PANEL - TYPE 2	SQ FT	260							260				·····					
<u> </u>										·									
72000300	SIGN PANEL - TYPE 3	SQFT	1877				····			1877							·		
ļ																	******************************		
72400100	REMOVE SIGN PANEL ASSEMBLY - TYPE A	EACH	58							58									
72400200	REMOVE SIGN PANEL ASSEMBLY - TYPE B	EACH	10							10	_								
72400310	REMOVE SIGN PANEL - TYPE 1	SQ FT	33							33									
														***************************************	·····				
72400320	REMOVE SIGN PANEL - TYPE 2	SQ FT	58							58									
	TALTY ITTIE											L			L				L

benesch 205 North Michigan Avanue, Sulte 2400 Chicago, Illinois 60601 312-565-0450 Job No. 10061

DESIGNED - DTS CHECKED - MRC USER NAME - BUSERA REVISED -REVISED -PLU? SCALE > DRAWN - DTS REVISED -PLOT DATE # 3/9/2817 CHECKED - MRC REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES SHEET NO. 17 OF 33 SHEETS

					CONSTRUCTION CODE														
		·		88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88.5% PEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% PEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	190% MOLINE	509					
	;			ROADWAY	ROADWAY	S.N. 091-0177	S.N. 081-0178	S,N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	9.N, 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	<u> </u>
CODE	·	~	TOTAL	0003	0004	0010	¢010	9011	0011	0021	0021	6004	0004	0004	6904	0004	0004	0043	-
NO.	ł TEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	+							
72400720 91	EMOVE SIGN PANEL - TYPE 3	SQFT	168							100				····			·		-
2400330 1/12	THOSE SIGN PANEL - 11 FE 3	SGF	106							168							· · · · · · · · · · · · · · · · · · ·		$\downarrow$
2400500 RE	ELOCATE SIGN PANEL ASSEMBLY - TYPE A	EACH	2							2									+
																			+
2501000 TE	ERMINAL MARKER - DIRECT APPLIED	EAGH	4							4									-
2600100 MI	ILE POST MARKER ASSEMBLY	EACH	2							2									
700100 ST	TRUCTURAL STEEL SIGN SUPPORT - BREAKAWAY	POUND	1275	···						1275						-			┸
	<u> </u>															<del></del>			1
2800100 TE	LESCOPING STEEL SIGN SUPPORT	FOOT	606							606									1
3000100 W	OOD SIGN SUPPORT	FOOT	176							176					····				+
									<u></u>										t
3100100 BA	ASE FOR TELESCOPING STEEL SIGN SUPPORT	EACH	10							10									$\dagger$
																			I
3300100 OV 4'.6	VERHEAD SIGN STRUCTURE . SPAN, TYPE I.A (4'.0" X 6")	FOOT	159														159		
300200 0\	VERHEAD SIGN STRUCTURE . SPAN, TYPE II.A (4'.6" X 3")	FOOT	248														248	: 	+
5'.3	5'}																۷40		+
302170 OV (3f	VERHEAD SIGN STRUCTURE - CANTILEVER, TYPE II.C-A 5" X 5'.6")	FOOT	30		·												30		+
						•									·····				+
3304000 OV	VERHEAD SIGN STRUCTURE . BRIDGE MOUNTED	FOOT	30.5														30.5		Ī
400100 CO	DINCRETE FOUNDATIONS	CU YD	2.8							2.8					· · · · · · · · · · · · · · · · · · ·				-
															·····				┸
3400200 DR	RILLED SHAFT CONCRETE FOUNDATIONS	CUYD	125		1												125		

DESIGNED - DTS CHECKED - MRC REVISED -REVISED -PLOT SCALE <
PLOT DATE × 3/9/2017 DRAWN - DTS REVISED -CHECKED - MRC REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES SHEET NO. 18 OF 33 SHEETS

												CONSTRUCTO	ON CODE							
					88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88,5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88,5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL		50% IOWA
	<del></del> ,		<del></del>		11.5% STATE	11.5% STATE	11.5% STATE	11,5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	5.75% STATE 5.75% MOLINE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	50% ILLINOIS
					ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	\$.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 061-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
	CODE			TOTAL	0003	6004	0010	0010	0011	0011	9621	8921	9004	0004	0004	0004	0004	0094	0043	0044
	NO.	ITEM	UNST	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
			ļ						***************************************			<u></u>								
*	73600100	REMOVE OVERHEAD SIGN STRUCTURE - SPAN	EACH	4														4		ļ
			ļ									ļ								
¥	73700100	REMOVE GROUND MOUNTED SIGN SUPPORT	EACH	4							4									
			ļ																	
*	73700200	REMOVE CONCRETE FOUNDATION - GROUND MOUNT	EACH	4							4									
	<u></u>		ļ									***************************************								
¥	73700300	REMOVE CONCRETE FOUNDATION - OVERHEAD	EACH	8	:							***************************************						8		
				***************************************																
	78008300	POLYUREA PAVEMENT MARKING TYPE II - LETTERS AND SYMBOLS	SQFT	1300							1300					***************************************				
	78008310	POLYUREA PAVEMENT MARKING TYPE II - LINE 4"	FOOT	9532							9532									
															<del>- /m - m </del>		<u> </u>			
	78008320	POLYUREA PAVEMENT MARKING TYPE II - LINE 5"	FOOT	17,600							17,600					<del></del>				
											<del></del>				<del></del>					
	78006330	POLYUREA PAVEMENT MARKING TYPE II - LINE 6"	FOOT	5247							5247									
	. ,							-												
	78008340	POLYUREA PAVEMENT MARKING TYPE II - LINE 8"	FOOT	7074							7074									
	78008350	POLYUREA PAVEMENT MARKING TYPE II - LINE 12"	FOOT	1089							1089			·						<u></u>
		· · · · · · · · · · · · · · · · · · ·	<b> </b>				······································													
	78008370	POLYUREA PAVEMENT MARKING TYPE II - LINE 24"	FOOT	881							881									
•																				
	78100100	RAISED REFLECTIVE PAVEMENT MARKER	EACH	179							179									
•																				
*	78200005	GUARDRAIL REFLECTORS, TYPE A	EACH	16							16					· · · · · · · · · · · · · · · · · · ·				
•	. 0.0000			.*																
4.	7000040	PARRIED WALL DESIGNATION TYPE O	EACH	403							400									
<b>*</b>	18200010	BARRIER WALL REFLECTORS, TYPE 8	EACH	103				<u> </u>			103						<u> </u>			<u> </u>

benesch 2 Company
205 North Michigan Avonue, Suite 2400
Chicago, Illinois 60601
312-665-0450
306 No. 10061

DESIGNED - DTS USER NAME + SUSERS REVISED -CHECKED - MRC REVISED -PLOT DATE * 3/9/2817 DRAWN - DTS CHECKED - MRC REVISED -REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

F.A.I. SECTION COUNTY TOTAL SHEET NO. 74 (81-1)R & 81-1)HVBR ROCK ISLAND 1504 27 CONTRACT NO. 64C08 SUMMARY OF QUANTITIES SHEET NO. 19 OF 33 SHEETS

												CONSTRUCTO	ON CODE							
					88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88,5% FEDERAL		50% IOWA						
<u> </u>	· · · · · · · · · · · · · · · · · · ·				11.5% STATE	5.75% STATE	11.5% STATE	11.5% STATE	11,5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	50% ILLINOIS						
-					ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	5.75% MOLINE	BN 604 5040	0 11 001 0011						
	CODE			TOTAL	0003	0004	0010	0010	0011	0311	0021	SAPETY 9821	S.N. 081-6010 9004	S.N. 981-6011 0004	S.N. 081-6012 0004	8.N. 081-6018 0004	S.N. 081-6019 0004	STRUCTURE 6004	UTILITIES 0043	OTHER 6044
	NO.	) TEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN						
r											~~. ~~ ·	<u> </u>			——————————————————————————————————————					
<b>-</b>	9300300	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL	EACH	22								<del> </del>								<b></b>
·	5555200	MODE HEL COMPLET AVERENT MANNEY VEROVAL	WACII	22				<del></del>			22									
<u> </u>												<b></b>								
. 🕒	0400100	ELECTRIC SERVICE INSTALLATION	EACH	1															1	
. 8	0500100	SERVICE INSTALLATION, TYPE A	EACH	3							3									
-																				
F	0500300	SERVICE INSTALLATION, TYPE C	EACH								1									
•											· · · · · · · · · · · · · · · · · · ·				<u> </u>		v			
-																				<u> </u>
. 8	1028190	UNDERGROUND CONDUIT, GALVANIZED STEEL, 1 1/2" DIA.	FOOT	38							38									
. 8	1028320	UNDERGROUND CONDUIT, PVC, 1" DIA.	FOOT	86							86									
							<del></del>													
8	1028350	UNDERGROUND CONDUIT, PVC, 2" DIA.	FOOT	7972							6781	150							1041	
` <del> </del>		· · · · · · · · · · · · · · · · · · ·														·	<del></del>		,,,,,	<b></b>
L																				<b> </b>
1	1028360	UNDERGROUND CONDUIT, PVC, 2 1/2" DIA.	FOOT	1404							1404					~				
L																				
. 8	1028370	UNDERGROUND CONDUIT, PVC, 3" DIA.	FOOT	218							178	40								
. 8	1028390	UNDERGROUND CONDUIT, PVC, 4" DIA.	FOOT	1625				.,		7.5	1329	296						······································		
			<b>-</b>															···		
B		UNDERGROUND CONDUIT, COLABLE NONMETALLIC	FOOT	5885							5885						7			
. F		CONDUIT, 2" DIA.																		
-		CONDUIT ATTACHED TO STRUCTURE, 1" DIA., GALVANIZED																		<b></b>
·   8		STEEL GALVAILED	FOOT	2292							2292				·					
L																			Approprie	
. 8		CONDUIT ATTACHED TO STRUCTURE, 2" DIA., GALVANIZED STEEL	FOOT	3845							3845									
				щ											~					
. 81	100605	CONDUIT ATTACHED TO STRUCTURE, 2" DIA., PVC COATED GALVANIZED STEEL	FOOT	40							40									
<u>L</u>		I AL TY ITEM	1		1	1						L	L					<b>_</b>	l	

Hired Benesch & Company
205 North Michigan Avenue, Suite 2400
Chicage, Blinois 60601
312-565-0450
Job No. 10061

USER NAME - \$USER\$ DESIGNED - DTS REVISED -CHECKED - MRC REVISED -DRAWN - DTS CHECKED - MRC PLOT SCALE # REVISED -PLOT DATE + 3/9/2017 REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION SUMMARY OF QUANTITIES SHEET NO. 20 OF 33 SHEETS

												CONSTRUCTIO	ON CODE							
					88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOUNE	50% IOWA 50% ILLINOIS
					ROADWAY	ROADWAY	6.N. 081-0177	S.N. 081-0178	3.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 061-6012	S.N. 081-6018	S.N. 081-6919	STRUCTURE	UTILITIES	OTHER
	CODE	The state of the s		TOTAL	0003	0004	0010	0010	0011	0011	0021	0021	9004	0004	0004	6004	0004	0904	0043	0044
	NO.	NETI	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
	81200210	CONDUIT EMBEDDED IN STRUCTURE, 1" DIA., PVC	FOOT	2646							2646									
•	81200230	CONDUIT EMBEDDED IN STRUCTURE, 2" DIA., PVC	FOOT	8351							8351									
•	81300220	JUNCTION BOX, STAINLESS STEEL, ATTACHED TO STRUCTURE, 6" X 6" X 4"	EACH	90							90									
									**************************************											
٠	81300530	JUNCTION BOX, STAINLESS STEEL, ATTACHED TO STRUCTURE, 12" X 10" X 6"	EACH	51							51									
												**********	***************************************							
•	81300550	JUNCTION BOX STAINLESS STEEL, ATTACHED TO STRUCTURE, 12" X 12" X 6"	EACH	6							6									
•	81301290	JUNCTION BOX STAINLESS STEEL, EMBEDDED IN STRUCTURE, 12" X 12" X 6"	EACH	4							4	-								
•	81301500	JUNCTION BOX, STAINLESS STEEL, EMBEDDED IN STRUCTURE, 28" X 12" X 6"	EACH	1							1									
•	81400100	HANDHOLE	EACH	41							36	2							3	
•	81400300	DOUBLE HANDHOLE	EACH	4							4									
		ELECTRIC CABLE IN CONDUIT, 600V (XLP.TYPE USE) 1/C NO. 12	FOOT	2710							2710									
	81702110	ELECTRIC CABLE IN CONDUIT, 600V (XLP.TYPE USE) 1/C NO. 10	FOOT	6497							6497									
	81702120	ELECTRIC CABLE IN CONDUIT, 600V (XLP.TYPE USE) 1/C NO. 8	FOOT	76,875		-					48,900								27,975	
		ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 6	FOOT	22,605		·····					22,605									
્ં ∤		ELECTRIC CABLE IN CONDUIT, 600V (XLP.TYPE USE) 1/C NO. 4	FOOT	1990		THE PARTY OF THE P					1990									
\$4 ■	CDEC	TALTY ITEM																		

benesch a Atred Benesch & Company
205 North Michigan Avenue, Sulta 2400
Cheapp, Illinois 60601
312-565-0450
Job No. 10061

1	riet neme : \200,Ad-Plan-Tern-Indep	OPEN NAME : \$025Kg	DESIGNED - DIS	HEAIZED -	
ı	,		CHECKED - MRC	REVISED -	
I	MODEL .	PLOT SCALE 4	DRAWN - DTS	REVISED -	DE
Į	MODEL:	PLOT DATE : 3/9/2817	CHECKED - MRC	REVISED -	

STAT	E OI	FILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	· · · · · ·	29
SHEET NO. 21 OF 33 SHEETS	FED. R	DAD DIST, NO. 7 HELINOISIFED. A	CONTRACT D PROJECT	T NO.	64008

					CONSTRUCTION CODE														
		······································		88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	190% MOLINE	50% IOWA 50% ILLINOIS
				ROADWAY	ROADWAY	S.N. 981-0177	S.N. 081-0178	5.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE	1		TOTAL	0993	0004	0010	0010	0011	0011	0021	0021	0004	0004	0004	0004	9004	0004	0043	0044
NO.	!TEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
	- 50700 0451 F N 00000 WT 600 W 0 7705 W55			· · · · · · · · · · · · · · · · · · ·															<b></b>
817021	ELECTRIC CABLE IN CONDUIT, 600V (XLP.TYPE USE) 1/C NO. 2	FOOT	3330							3330									
825003	LIGHTING CONTROLLER, PEDESTAL MOUNTED, 240VOLT, 100AMP	EACH	,															1	
827001	O TRANSFORMER, GENERAL PURPOSE	EACH	2							2						***************************************		w.w	
								<u> </u>											
836002	00 LIGHT POLE FOUNDATION, 24" DIAMETER	FOOT	10							5		<b></b>						5	
		<del> </del>																	
			400							400									<b></b>
836003	00 LIGHT POLE FOUNDATION, 30" DIAMETER	FOOT	126							126									<b></b>
ļ		<b></b>						<u> </u>											ļ
838005	05 BREAKAWAY DEVICE, COUPLING WITH ALUMINUM SKIRT	EACH	60							60									
							***************************************												
842006	00 REMOVAL OF LIGHTING UNIT, NO SALVAGE	EACH	38					***************************************		31								7	
842008	04 REMOVAL OF POLE FOUNDATION	EACH	36							34								2	
<b>-</b>	<u> </u>	<del> </del>																	
844001	DS RELOCATE EXISTING LIGHTING UNIT	EACH	6							4								2	
-	NECOCKIE EXCINO DOTTINO ONI															<u> </u>		<u> </u>	<u> </u>
ļ		-														<u> </u>			<b> </b>
845001	10 REMOVAL OF LIGHTING CONTROLLER	EACH	4							3								1	
																			<u> </u>
845001	20 REMOVAL OF ELECTRIC SERVICE INSTALLATION	EACH	4							3								1	<u> </u>
							Victoria de la companya de la compan	6-mp-			Appropriate the state of the st			and the state of t					
845001	30 REMOVAL OF LIGHTING CONTROLLER FOUNDATION	EACH	3							3									
		<b> </b>					-												
850002	MAINTENANCE OF EXISTING TRAFFIC SIGNAL	EACH	5							5									
	MAINTENANCE OF EXISTING TRAFFIC SIGNAL INSTALLATION	<del> </del>	<u> </u>																<del> </del>
<u> </u>		<del> </del>	_		<u> </u>					,									
857002	00 FULL-ACTUATED CONTROLLER AND TYPE IV CABINET	EACH	5		<u> </u>	Ĺ	<u></u>	<u> </u>		4	1	<u> </u>		<u> </u>		<u> </u>			<u> </u>

benesch engineers - scientists - planners - scientists - scientists - planners - scientists - s

FILE HAME,	USER NAME 4 \$USER\$	DESIGNED - DTS	REVISED -	
TO 2000 CROSS - ENGAGE I SHAME IS NOT TO SHAME		CHECKED - MRC	REVISED -	
	PLOS SCALE -	DRAWN - DTS	REVISED ~	DEP
MODEL:	PLOT DATE * 3/9/2017	CHECKED - MRC	REVISED -	

STAT	E 01	F ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	30
<u> </u>			CONTRAC*	NO.	64C08
SHEET NO. 22 OF 33 SHEETS	FED. NO	AD DIST, NO. 7 BLLINGIS FED. AL	D PROJECT		

											CONSTRUCTIO	ON CODE							
				88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% PEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL		50% IOWA
				11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	5.75% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	50% ILLINOIS
<u> </u>			<u></u>								5.75% MOLINE								<b></b>
				ROADWAY	ROADWAY	5.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 091-0187	SAFETY	SAFETY	S.N. 081-6010	8.N, 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILLTIES	OTHER
CODE			TOTAL	0003	9004	0010	0010	0011	0011	0021	0021	0004	9904	0084	0004	0004	6004	0043	6044
NO.	(TEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
<u> </u>				· · · · · · · · · · · · · · · · · · ·				<u> </u>											<b></b>
86000100	MASTER CONTROLLER	EACH	2							2									
l								***											
86200200	UNINTERRUPTABLE POWER SUPPLY, STANDARD	EACH	5							4	1			<del></del>					
86400100	TRANSCEIVER - FIBER OPTIC	EACH	5			······································				4	1								-
											,								
87100140	FIBER OPTIC CABLE IN CONDUIT, NO. 62,5/125, 12F	FOOT	3334							3334				· · · · · · · · · · · · · · · · · · ·					
	***************************************																		
87300925	ELECTRIC CABLE IN CONDUIT, TRACER, NO. 14 1C	FOOT	3334							3334									
														, , , ,					
87301215	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C	FOOT	5598							4571	1027								
` <del> </del>							<del></del>												
27204825	ELECTRIC CARLET IN CONTRAINT CICAMA NO. A4 20	FOOT	5050							6700	4470								
8/301225	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C	FOOI	6959							5786	1173								
																		4	
87301245	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C	FOOT	18,368							15,994	2374				-				
							-												
87301255	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C	FOOT	2573			·	·			2315	258								
87301805	ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C	FQOT	61							61		· · · · · · · · · · · · · · · · · · ·						<del></del>	
·						· · · · · · · · · · · · · · · · · · ·													<u> </u>
ļ	ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	·····			***************************************									ļ
87301900	CONDUCTOR, NO. 6 1C	FOOT	3806							3052	754								
87502440	TRAFFIC SIGNAL POST, GALVANIZED STEEL 10 FT.	EACH	1							1									
87502510	TRAFFIC SIGNAL POST, GALVANIZED STEEL 17 FT.	EACH	21							18	3								<b></b>
·																			<b></b>
																			<b> </b>
87600100	PEDESTRAN PUSH-BUTTON POST, TYPE I	EACH	11						l	8	3								L

benesch & Company 205 North Michigan Avonue, Sulte 2400 Chicago, Bibnis 66001 anglneers - scientists - pianners 312-565-0450 Job No. 10061

DESIGNED - DTS REVISED -USER NAME . \$USER\$ CHECKED - MRC REVISED -PLO! SCALE : DRAWN - DTS REVISED -PLOT DATE = 3/9/2017 CHECKED - MRC REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES SHEET NO. 23 OF 33 SHEETS

FED. ROAD DIST. NO. 7 | ILLINOIS | FED. AID PROJECT

					·	,	·····				CONSTRUCTION	ON CODE							
	·	· · · · · · · · · · · · · · · · · · ·	*	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	89.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	89.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11,5% STATE	100% MOLINE	50% IOWA 50% ILLINOIS
	VARIANTA PARA PARA PARA PARA PARA PARA PARA PA			ROADWAY	ROADWAY	S.N. 981-0177	5.N. 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE NO.	ITEM	UNIT	TOTAL	0903 URBAN	0004 URBAN	0010	0010	9011	0011	6021	0021	0004	0004	0004	0004	9004	0004	0043	0044
NO.	TICA	UNE I	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
		ļ	<b>_</b>									<b>_</b>					<del></del>		<u> </u>
87700150	STEEL MAST ARM ASSEMBLY AND POLE, 22 FT.	EACH	1								1								
<del></del>																			
87700190	STEEL MAST ARM ASSEMBLY AND POLE, 30 FT.	EACH	1								1								
87700220	STEEL MAST ARM ASSEMBLY AND POLE, 36 FT,	EACH	1								1						···		-
											<u> </u>					····			
87700230	STEEL MAST ARM ASSEMBLY AND POLE, 38 FT.	EACH	2							1	1								
		<b></b>								·····									-
									·····									<b></b>	<u> </u>
87700280	STEEL MAST ARM ASSEMBLY AND POLE, 48 FT.	EACH	1				·····			\$								<u> </u>	ļ
																		<del> </del> 	<u> </u>
87700300	STEEL MAST ARM ASSEMBLY AND POLE, 52 FT.	EACH	4																
87700410	STEEL MAST ARM ASSEMBLY AND POLE, 65 FT,	EAGH	1							1							·		
													<del>                                     </del>		·····		<del>,</del>	<del> </del>	<b> </b>
87700430	STEEL MAST ARM ASSEMBLY AND POLE, 75 FT.	EACH	1			,				1						· ··	······································	<b></b>	<del> </del>
																~~~~~~~~~~~ <u>.</u>			<del> </del>
87702198	STEEL MAST ARM ASSEMBLY AND POLE WITH DUAL	EACH								1									
07102130	MAST ARMS, 16 FT, AND 42 FT.	EACH	<u>'</u>			····													1
 	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 26								····										1
87702860	FT.	EACH	1							1									
87702950	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 44 FT.	EACH	1							t									
																			<u> </u>
87702985	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 52	EACH	2					· · · · · · · · · · · · · · · · · · ·		2									
																			
87703060	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 65	EACH	1							1									
O: 100000	FT.	EAVE	,							, , , , , , , , , , , , , , , , , , ,								ļ	-
	STEEL COMPRISION HAST ASK ASSESSOR AND THE TENT																		
87703090	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 70 FT.	EACH	1			-				1									

Alfred Benesch & Company
205 North Michigan Avenue, Suite 2400
Chicago, Bilhois 60601
312-563-0450
Job No, 10061

FILE, NAME:
USER NAME:
4USERS

DESIGNED - DIS REVISED -CHECKED - MRC REVISED -PLOT SCALE : PLOT DATE : 3/9/2017 DRAWN - DTS CHECKED - MRC REVISED -REVISED -

STATI	E OF	ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	F.A.I. RIE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	100
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	32	
			CONTRAC	NO.	64C08	Š
SHEET NO. 24 OF 33 SHEETS	FEO. RO	AD DIST. NO. 7 ILLINOIS FED. AT	D PROJECT			£*.

					•					-		CONSTRUCTIO	N CODE							
				ſ	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL		50% ЮWA
					11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11,5% STATE	11.5% STATE	11.5% STATE	5.75% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	50% ILLINOIS
l												5,75% MOLINE								
Î					ROADWAY	ROADWAY	S.N. 081-0177	B.N. 081-0178	S.N. 081-0186	S.N. 081-0167	SAFETY	SAFETY	S.N. 981-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
	CODE			TOTAL	0003	0004	0010	0010	0011	0911	0021	0021	0004	0004	0004	0004	0004	0004	0043	9044
	NO.	(TEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
													7							
	07702140	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 74	EACH	1							1									
.	3/103/10	FT.	LAUI								*									
	87704516	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH DUAL MAST ARMS, 48 FT. AND 30 FT.	EACH	1							1									
l																				
ŀ			2000															·		
.	87800100	CONCRETE FOUNDATION, TYPE A	FOOT	69							60	9								
				1																
. [87800150	CONCRETE FOUNDATION, TYPE C	FOOT	15							12	3								
ŀ							······································													
ŀ								····												
٠ إ	87800400	CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER	FOOT	66							28	38								
. [87800415	CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER	FOOT	120							109	11								
- 1		······································										· · · · · · · · · · · · · · · · · · ·						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
																				
• [87800420	CONCRETE FOUNDATION, TYPE E 42-INCH DIAMETER	FOOT	116							116									
				- 1																
. [87990200	DRILL EXISTING HANDHOLE	EACH	30							20	9					······································		1	
							····· ·····											~		
F		SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3-																		
. [88040070	SECTION, BRACKET MOUNTED	EACH	33							27	6								
				1																
ľ	88040090	SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3- SECTION, MAST ARM MOUNTED	EACH	61							44	7								
.		SECTION, MAST ARM MOUNTED																		
-		COMMANDED POLYCEPRONET LED 1 5405 6																.,		
. [SIGNAL HEAD, POLYCARBONATE, LED. 1-FACE. 5- SECTION, BRACKET MOUNTED	EACH	6							5	1								
ŀ	88040160	SIGNAL HEAD, POLYCARBONATE, LED. 1-FACE, 5-	EÁCH	4							3	1								
.		SECTION, MAST ARM MOUNTED																		
																		.,		
.	88102825	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED. 1- FACE, BRACKET MOUNTED WITH COUNT DOWN TIMER	EACH	20						and the same of th	17	3								
Ī																				
ŀ	88102845	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED, 2-	EACH	9							7	2								
٠ L		FACE, BRACKET MOUNTED WITH COUNT DOWN TIMER																		J

benesch 205 North Michigan Avanue, Suite 2400 Chicago, Bilinois 60001 Si2-565-0450 Job No. 10061

USER NAME + 1USER4 DESIGNED - DTS REVISED -SUMMARY OF QUANTITIES STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION CHECKED - MRC REVISED -DRAWN - DIS PLOI SCALE : PLOI DATE : 3/4/2017 REVISED -CHECKED - MRC REVISED -SHEET NO. 25 OF 33 SHEETS

F.A.I. SECTION COUNTY TOTAL SHEET NO. 74 (81-1)R & 81-1HVBR ROCK ISLAND 1504 33 CONTRACT NO. 64C08

									·····		CONSTRUCTIO	ON CODE							
				88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	89.5% FEDERAL 11.5% STATE	98.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11,5% STATE	88.5% FEDERAL 11.5% STATE	86.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA
con€			70741	ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	\$.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
NO,	ł TEM	UNIT	TOTAL	0003 URBAN	0004 URBAN	URBAN	0010 URBAN	0011 URBAN	0011 URBAN	0021 URBAN	0021 URBAN	0994 URBAN	0004 URBAN	0004 URBAN	0004 URBAN	0004 URBAN	0004 URBAN	0043 URBAN	0044 URBAN
		O.G.	40/3/111	<i>5725</i> .11	on acres	WILD-III	- Villanii	U CALLON	CHARLE	UI DAN	OADAN	ORDAN	UNDAN	CABAN	URBAN	UNBAN	GROAN	BROAN	UNBAR
88200110	TRAFFIC SIGNAL BACKPLATE, LOUVERED	EACH	92							77	15								
88800100	PEDESTRIAN PUSH-BUTTON	EACH	37							31	6								
89000100	TEMPORARY TRAFFIC SIGNAL INSTALLATION	EACH	1							1									
															····				
89501150	RELOCATE EXISTING TRAFFIC SIGNAL POST	EACH	1							f		**************************************							
							·												
89502200	MODIFY EXISTING CONTROLLER	EACH	1							1									
							~												
89502375	REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	4		· · · · · · · · · · · · · · · · · · ·					2	2								
Z0007124	STEEL RAILING (SPECIAL)	FOOT	6729			1960	1972	799	992						355		651		ļ
				-															
20007601	BUILDING REMOVAL NO. 1	LSUM	1	1															
20007602	BUILDING REMOVAL NO. 2	LSUM	1	1															<u> </u>
ļ																			
20012450	CONCRETE STEPS	CU YD	5.6															5.6	
					J	***************************************									·				ļ
20012455	CONCRETE STEP REMOVAL	EACH	8															8	ļ
Z0013798	CONSTRUCTION LAYOUT	LSUM	1 .	1													,		
					······································		 												
20018000	DRAINAGE SCUPPERS (SPECIAL)	EACH	22			9	9	2	2										
20018800	DRAINAGE SYSTEM	LSUM	1	***************************************		0.4	0.4	0.1	0.1										

benesch 205 North Michigan Avonue, Suite 2400 Chicago, Binois 60801 312-586-0450 Job No. 10061

USER NAME = #USER#	DESIGNED - DTS	REVISEO -
	CHECKED - MRC	REVISED -
PLOT SCALE =	DRAWN - DTS	REVISED -
PLOT DATE / 3/9/2017	CHECKED - MRC	REVISED -

STAT	E OI	F ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

SUMMARY OF QUANTITIES	RTE.	SECTION
1	74	(81-1)R & 81-1HVBR
SHEET NO. 26 OF 33 SHEETS	##D 50	DAD DIST. NO. 7 IN I NOIS FE

COUNTY TOTAL SHEET NO.

VBR ROCK ISLAND 1504 34

CONTRACT NO. 64COB

											CONSTRUCTION	ON CODE							
				88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	89.5% FEDERAL 11.5% STATE	88.5% PEDERAL 11,5% STATE	88.5% FEDERAL 11,5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11,5% STATE	88.5% FEDERAL 5.75% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA
<u> </u>	<u> </u>		1	ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S,N. 081-0187	SAPETY	5.75% MOUNE SAFETY	S.N. 081-6019	S.N. 081-6011	S.N. 081-6012	9.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
	1		TOTAL	0003	0004	0010	0010	0011	0011	0021	D921	0004	0094	0004	6004	0004	0004	0043	0044
CODE	FTEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
NO.	F12.01		-							<u> </u>	<u> </u>								
			ļ	<u> </u>			<u> </u>	<u> </u>	·	15	<u> </u>								
X97000)	TUBULAR MARKER MAINTENANCE	EACH	15							13			<u> </u>				 	 	
					[<u> </u>					<u> </u>	<u> </u>	ļ		
20025505	PROPERTY MARKERS	EACH	9	9			***************************************		***										
														4					İ
70000415	GEOTECHNICAL REINFORCEMENT	SQYD	52,282	8185	44,097	<u> </u>		<u> </u>			†	 							
2020410	The section of the se		1	-	<u> </u>		 	 				 					 	1	
		<u> </u>	<u> </u>	-		1			 				<u> </u>					 	
20030850	TEMPORARY INFORMATION SIGNING	SQFT	208					<u> </u>		208	<u> </u>	_				<u> </u>			
																		<u> </u>	_
5220050	MECHANICALLY STABILIZED EARTH RETAINING WALL	SQ FT	21,192									5612	1517	5791	2853	5419			
<u> </u>				<u> </u>														***************************************	
20024906	MODULAR EXPANSION JOINT-SWIVEL 6"	FOOT	34.0	 			34.0			1		<u> </u>							
2000				 	 	 	<u> </u>	1	 	1		 	<u> </u>	<u> </u>			<u> </u>	1	1
		 	 	<u> </u>	 			ļ		 	 	<u> </u>	 	ļ	<u> </u>				
20046304	PIPE UNDERDRAIN FOR STRUCTURES 4"	FOOT	203.0		ļ	97.0	106.0	-		<u> </u>		ļ	 			 		<u> </u>	
						<u> </u>				<u> </u>	<u> </u>		ļ		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
20048665	RAILROAD PROTECTIVE LIABILITY INSURANCE	L SUM	1					de contrate de con		f				<u> </u>					
		1		-												*****			
Z004980°	REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS,	LSUM	1	1	 		<u> </u>	 		1									
1 201500	BUILDING NO. 1									<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	1			<u> </u>
	TO STORY OF FOUND IS ACRESTED.	ļ	ļ		<u> </u>			1	ļ	<u> </u>	<u> </u>	 		<u> </u>	<u> </u>			<u> </u>	
Z004980	REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS, BUILDING NO. 2	L SUM	1	1				 	 	1		<u> </u>	<u> </u>	_	 	1	 	 	
													<u> </u>	<u> </u>	<u> </u>	<u> </u>		ļ	-
7004990	REMOVAL AND DISPOSAL OF NON-FRIABLE ASBESTOS, BUILDING NO. 1	L SUM	1	1							- Control of the Cont					<u> </u>			
·			†		1											**************************************			
7004007	REMOVAL AND DISPOSAL OF NON-FRIABLE ASBESTOS, BUILDING NO. 2	L SUM	1	 		 		1	1	†	1							Ī	
2004990	BUILDING NO. 2	+	 	 			1	 	 	 	 		 		†	1	<u> </u>	1	1
ļ		 	 	<u> </u>		<u> </u>	1	1			 	545	025	1	_	597	+	 	<u> </u>
2005440	ROCK FILL	CU YD	1,960	10	285		ļ	ļ	1	 		243	825	1	<u> </u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	 	 	-
										L	<u> </u>					<u> </u>		.	-
2005450	B ROCK FILL	TON	69.040	35,501	33,539		***************************************		No.	1		-						<u> </u>	<u> </u>
L			ــــــــــــــــــــــــــــــــــــــ		J										···········				

benesch 2005 North Michigan Avanue, Suite 2400 Chicago, Ethola 80601 312-565-0450 Job No. 10061

E NAME >	USER NAME > \$USER\$	DESIGNED - DTS	REVISEO -
NSGG, Ad. Flan. Iver, Intige		CHECKED - MRC	REVISED -
	PLST SCALE =	DRAWN - DTS	REVISED -
DELL.	P: 01 half : 3/9/2017	CHECKED - MRC	REVISED -

STATI	STATE OF ILLINOIS SENT OF TRANSPORTATION	
DEPARTMENT	OF	TRANSPORTATION

UMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.	183
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	35	S
			CONTRAC	T NO.	64008	Š
SHEET NO. 27 OF 33 SHEETS	feb. Ro	DAD DIST. NO. 7 ILLINOIS FED. A	D PROJECT			1

			1	CONSTRUCTION CODE												1			
			98.5% PEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% PEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11,5% STATE	88.5% FEDERAL	88.5% FEDERAL 5.75% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA	
		······································									5.75% MOLINE								
2005				ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N, 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	5.N. 081-6018	5.N, 081-6019	STRUCTURE	UTILITIES	OTHER
CODE NO.	гтем	UNIT	TOTAL QUANTITY	0003 URBAN	0004 URBAN	0010 URBAN	0010 URBAN	9011 URBAN	0011 URBAN	0021 URBAN	0021 URBAN	0604 URBAN	0004 URBAN	0004 URBAN	0004 URBAN	0604 Urban	0004 URBAN	0943 URBAN	0044 URBAN
-		2(#)	20	7 ,	0.05.00	5,0,,,	-	57.55414	0.000	U.I.O.F.II	D/O/II	Olasii	OI-CAS	GINDAIS	ONDAR	OI(254(6	ORDAN	CHEMIX	UNDAN
20056608	STORM SEWER (WATER MAIN REQUIREMENTS) 12 INCH	FOOT	100		100														
																·····			
Z0056610	STORM SEWER (WATER MAIN REQUIREMENTS) 15 INCH	FOOT	51		51														
20056626	STORM SEWER (WATER MAIN REQUIREMENTS) 48 INCH	FOOT	94	94															
Z0062456	TEMPORARY PAVEMENT	SQYD	8356		8356														
20073510	TEMPORARY TRAFFIC SIGNAL TIMING	EACH	6							6	~							···	
X0301852	DEWATERING STRUCTURE NO. 1	EACH	1	1															
X0301853	DEWATERING STRUCTURE NO. 2	EACH	1	1															
X0320050	CONSTRUCTION LAYOUT (SPECIAL)	LSUM	1	4															
						· · · · · · · · · · · · · · · · · · ·													
X0322281 V	WIDE AREA VIDEO DETECTION SYSTEM COMPLETE	EACH	6							4	2								
X0322352	SEEDING MOBILIZATION	EACH	2	2														*	
X0322936	REMOVE EXISTING FLARED END SECTION	EACH	1											-			1		
X0325206 F	RELOCATE INTERCONNECT CABLE	FOOT	163								163								
]																	
X0325482 F	REMOVE EXISTING ITS EQUIPMENT	EACH	11							11									
X0326263	EQUIPMENT CABINET	EACH	2							2									

benesch 20% North Michigan Avenue, Suite 2400 Chicapo, Illinois 60001 312-565-0450 Job No. 10061

DESIGNED - DTS
CHECKED - MRC REVISED -REVISEO -USER NAME > #USER# DRAWN - DTS CHECKED - MRC PLO! SCALE : REVISED -PLOT DATE = 3/9/2817 REVISEO -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES SHEET NO. 28 OF 33 SHEETS

					,	·		···			CONSTRUCTO	ON CODE							
			T	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11,5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	
CODE			TOTAL	ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	6.N. 081-6011	S.N. 061-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
NO.	ITEM	UNIT	QUANTITY	0003 URBAN	6084 URBAN	0010 URBAN	0010 URBAN	0011 URBAN	9011 URBAN	0021 URBAN	9921	0004	0004	0004	0004	0004	6004	0043	0044
110.	T NEAR	Diff.1	QDAIT (ITT	ONDAR	ORBAN	UNDAN	ONDAG	UNDAN	UNDAN	UNBAR	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
		ļ																	
X0326357	ROADWAY LIGHTING MODIFICATIONS	LSUM	1																
X0326382	CONCRETE BARRIER BASE (SPECIAL)	FOOT	1284	309	975														T
XD326694	PLUG EXISTING STORM SEWERS	CUYD	8		8														
		ļ																	<u> </u>
	· · · · · · · · · · · · · · · · · · ·	ļ												······································					ļ
X0327006	ROADWAY LIGHT POLE, INSTALL ONLY	EACH	41							41									
X0327008	REMOVE AND RELOCATE SIGN (SPECIAL)	EACH	1							1									
																			†
XD327070	REMOVE EXISTING FLAGPOLE	EACH	3		3														
				·															
																			ļ
X0327139	AGGREGATE COLUMN GROUND IMPROVEMENT	L SUM	1											0.57		0,43			1
X0327727	PLANTER REMOVAL	LSUM	1		1														
																***************************************			1
XQ327980	PAVEMENT MARKING REMOVAL - WATER BLASTING	SQFT	38,415				·			38,415									
							~ ~~~~~~~~~											· · · · · · · · · · · · · · · · · · ·	1
V0636600	SANTARY SEWER REMOVAL 6"	FOOT	105	105						~~~~~~									
20038000	CAMINAL DEPTER REMOVAL D	,,,,,,	103	100													··· ··· ··· ·· · · · · · · · · · · · ·		
																Var*			
X0931400	INLET BOXES TO BE ADJUSTED (SPECIAL)	EACH	2		2														
															7				
	REMOVE AND REPLACE EXISTING CIRCUIT BREAKER WITH 40AMP, 2-POLE	EACH	2							2	-								†
																			
Y2803440	MOWING (SPECIAL)	ACRE	7.00	7.00													· · · · · · · · · · · · · · · · ·		
AZ3V3110	MONING (SECURL)	AURE	1.00	7.00													·····		<u> </u>
				····															
X4400110	TEMPORARY PAVEMENT REMOVAL	SQ YD	5065		5065														

A NON- PART. (100 % STATE)

benesch & Company
205 North Michigan Avenue. Suite 2400
Chicago, Illinois 66011
212-665-0450 Job No. 10061

Ī	FILE NAME :	USER NAME : SUSERS	DESIGNED - DTS	REVISEO -		SUMMARY OF QUANTITIES	F.A.I. SECTION	COUNTY TOTAL SHEET
			CHECKED - MRC	REVISED -	STATE OF ILLINOIS	SUMMAN OF QUANTITIES	74 (81~1)R & 81~1HVBR	ROCK ISLAND 1504 37
١,	MODELL	PLOT SCALE >	DRAWN - DTS	REVISED -	DEPARTMENT OF TRANSPORTATION			CONTRACT NO. 64C08
L	*MODEL	PCD: QATE * 37472017	CHECKED - MRC	BEAIZED -		SHEET NO. 29 OF 33 SHEETS	FED. ROAD DIST. NO. 7 HILLINGISTEED .	AIR POOLECT

				CONSTRUCTION CODE CONSTRUCTION CODE CONST															
	ANNOTES THE STATE OF THE STATE	······································		88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	89.5% FEDERAL 5.75% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA 50% ILLINOIS
 	1	T	T	ROADWAY	ROADWAY	S.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	5.75% MOLINE SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6618	5.N. 081-6019	STRUCTURE	UTILITIES	OTHER
CODE	1		TOTAL	0003	0004	0010	0010	0011	0911	6921	0021	9904	0004	0004	0004	0504	0004	0043	0044
NO.	ITEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
X440280	5 ISLAND REMOVAL	SQFT	12,418		12,418														
-																 			
	HIGH LOAD MULTI-ROTATIONAL BEARINGS, GUIDED																 		
X5210130	EXPANSION, 300K	EACH	32			11	13	8		 					····				
X5210170	HIGH LOAD MULTI-ROTATIONAL BEARINGS, GUIDED EXPANSION, 500K	EACH	31			14	17												
															· · · · · · · · · · · · · · · · · · ·				
X5210190	HIGH LOAD MULTI-ROTATIONAL BEARINGS, GUIDED EXPANSION, 600K	EACH	20			7	9		4			······································			*·····································				
1501001	An and	5400		,		_													
X5210350	HIGH LOAD MULTI-ROTATIONAL BEARINGS, FIXED - 600K	EACH	20			7	9		4										
X5210355	HIGH LOAD MULTI-ROTATIONAL BEARINGS, FIXED - 650K	EACH	29			7	22												
X5210360	HIGH LOAD MULTI-ROTATIONAL BEARINGS, FIXED - 700K	EACH	26			18	8								·				
<u> </u>																	<u> </u>		
VERMORE	5 HIGH LOAD MULTI-ROTATIONAL BEARINGS, FIXED - 750K	EACH	4					4	i							 			
A5210301	PIGA LOAD WOLFFROM HOUSE BEARINGS, FIXED - 750K	EAGS														ļ		ļ	
ļ																ļ			
X5509900	ABANDON AND FILL EXISTING STORM SEWER	FOOT	418														418		
X5620122	WATER SERVICE REMOVAL	EACH	2	2										*****					
X5860110	GRANULAR BACKFILL FOR STRUCTURES	CU YD	540			254	266		20										
																		 	
									ļ										<u> </u>
X6029000	JUNCTION BOX	LSUM	1	1														ļ ¹	
			_																
X5029001	JUNCTION BOX, NUMBER 1	LSUM	1	\$															
 																			
X6029002	JUNCTION BOX, NUMBER 2	LSUM	1	1															
	partition both to the same and								·							<u>'</u>	Ĺ'	L	

benesch a Company
205 North Michigan Avenue, Suite 2400
Chicago, Bilnoita 660601
anginears - scientists - plannars
312-565-0450
Jeb No. 10061

STATI	E Of	ILLINOIS
DEPARTMENT	0F	TRANSPORTATION

UMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	38
			CONTRAC	T NO.	64C08
SHEET NO. 30 OF 33 SHEETS	FED. RO	AD DIST. NO. 7 ILLINOIS FED. A	D PROJECT		

												CONSTRUCTO	ON CODE							
					88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% FEDERAL	88.5% PEDERAL	88.5% FEDERAL		50% IOWA
					11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11,5% STATE	11.5% STATE	11.5% STATE	5.75% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	11.5% STATE	100% MOLINE	50% ILLINOIS
			/······									5.75% MOLINE								
					ROADWAY	ROADWAY	S.N. 081-0177	S,N. 681-0178	8,N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
	CODE			TOTAL	0003	6004	8018	8010	0011	0011	0021	0021	6004	0004	0004	0004	0004	0004	0043	0044
	NO.	liter	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
																			į	
*	X6029003	JUNCTION BOX, NUMBER 3	LSUM	1	1														İ	
													I,							
*	36029004	JUNCTION BOX, NUMBER 4	LSUM	1	1															·
	20125001	SONO HON SON, HAMISEN A	130.5	<u>'</u>																
									.,											
	X6029005	JUNCTION BOX, NUMBER 5	LSUM	1	1								tentral transcription of the section							
									······································											
	X5060714	CONCRETE MEDIAN (SPECIAL)	SQFT	1430		1430														
										····										
														······································						ļ
	X6061100	CONCRETE MEDIAN, TYPE SB (SPECIAL)	SQFT	1,648		1,648		_												
					***************************************	A STATE OF THE STA														
	X6061902	CONCRETE MEDIAN, TYPE SM (SPECIAL)	SQFT	6876		6876											··········			
															<u></u>		·····			
	VEGESTOG	CONCRETE GUTTER, TYPE A (SPECIAL)	FOOT	1000 0		4200.0														
	A0002:00	CONCRETE GUITER, HIFE A (SPECIAL)	P001	1220,0		1220.0														
1					,			····												
	X6370279	CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)	FOOT	975		975														

	X6370700	CONCRETE BARRIER TRANSITION (SPECIAL)	FOOT	408	408														·	
																				
																			l	
	X6640200	TEMPORARY CHAIN LINK FENCE	FOOT	160	160															
							ŀ													
	X6640210	TEMPORARY CHAIN LINK FENCE (PORTABLE)	FOOT	90	90				,								***************************************	·····		
														······································		· · · · · · · · · · · · · · · · · · ·				
																	······································			
	Ar010216	TRAFFIC CONTROL AND PROTECTION, (SPECIAL)	L SUM	1		1														
	X7010410	SPEED DISPLAY TRAILER	CAL MO	4		4														
l																				
1	X7040125	PINNING TEMPORARY CONCRETE BARRIER	EACH	153							153									
, I						1	i						L	L						

benesch & Company
205 North Michigan Awarus, Suite 2400
Chicago, Illinois 60961
312-565-0450
Job No. 10061

DESIGNED - DTS CHECKED - MRC REVISED -USER NAME . #USER# REVISED -PLO? SCALE * DRAWN - DTS PLO? DATE = 3/9/2017 CHECKED - MRC REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES SHEET NO. 31 OF 33 SHEETS

			-		·····	r		 	·		CONSTRUCTIO	ON CODE	,		, · · · · · · · · · · · · · · · · · · ·	····	····		
		·· · · · · · · · · · · · · · · · · · ·		88.5% FEDERAL 11.5% STATE ROADWAY	88.5% FEDERAL 11.5% STATE ROADWAY	88.5% FEDERAL 11.5% STATE S.N. 081-0177	88.5% FEDERAL 11.5% STATE 9.N. 081-0178	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	89.5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% 8TATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	68.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	100% MOLINE	50% ICLINO
CODE			TOTAL	0003	0004	0010	0010	S.N. 081-0186	S.N. 081-0187	SAFETY	SAFETY	S.N. 081-6010	S.N. 081-6011	S.N. 081-6012	8.N. D81-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
NO.	LITEM	*15431±	QUANTITY	URBAN	URBAN	URBAN		0011	6011	0021	0021	0004	0004	0064	0004	0004	0004	0043	0044
Rγ.	1 SCAN	UNIT	QOAN (I) I	UKOAR	CABAIN	UKBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
X7260100	MILE POST MARKER ASSEMBLY (SPECIAL)	EACH	2							2						· · · · · · · · · · · · · · · · · · ·			
V7920070	GROOVING FOR RECESSED PAVEMENT MARKING 5"	FOOT	9223			7-7-7-1													
A1 03001 U	SAGOVINO FOR RECESSED PAVEMENT MARKEYOU	1001	9223							9223									
x7830072	GROOVING FOR RECESSED PAVEMENT MARKING 6"	FOOT	7482							7482									
X7830074	GROOVING FOR RECESSED PAVEMENT MARKING 7*	FOOT	3159							3159	· · · · · · · · · · · · · · · · · · ·								
X7830076	GROOVING FOR RECESSED PAVEMENT MARKING 9"	FOOT	5975							5975									
X7830090	GROOVING FOR RECESSED PAVEMENT MARKING 25"	FOOT	881							881									
X8110454	CONDUIT ATTACHED TO STRUCTURE, 1" DIA., STAINLESS STEEL	FOOT	10	······································		·				10						· · · · · · · · · · · · · · · · · · ·			
	CONDUIT ATTACHED TO STRUCTURE, 2" DIA., STAINLESS STEEL	FOOT	80							80									
X8140105	HANDHOLE (SPECIAL)	EACH	2							2							-		
VD140115	HANDHOLE TO BE ADJUSTED	EACH																	
20140 110	ANNUNCE TO BE ADDIOSIED	EAOn	2							1	1								
QB360120	UGHT POLE FOUNDATION, SPECIAL	EACH	1							1									
X8360310	LIGHT POLE FOUNDATION, 30" DIAMETER, SPECIAL	FOOT	9							9				····					

¢8410102	TEMPORARY LIGHTING SYSTEM	LSUM	1							4									
	PARAPET MOUNTED SIGN SUPPORT ASSEMBLY	EACH	5				· · · · · · · · · · · · · · · · · · ·			5									

benesch & Compeny
205 North Michigan Averiue, Sulte 2400
Chicago, Illinois 60601
312-565-0450
Job No., 10061

USER NAME : SUSERS DESIGNED - DTS CHECKED - MRC REVISED -REVISEO -PLOT SCALE : DRAWN - DTS REVISEO -PLOT DATE * 3/9/2017 CHECKED - MRC REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES SHEET NO. 32 OF 33 SHEETS

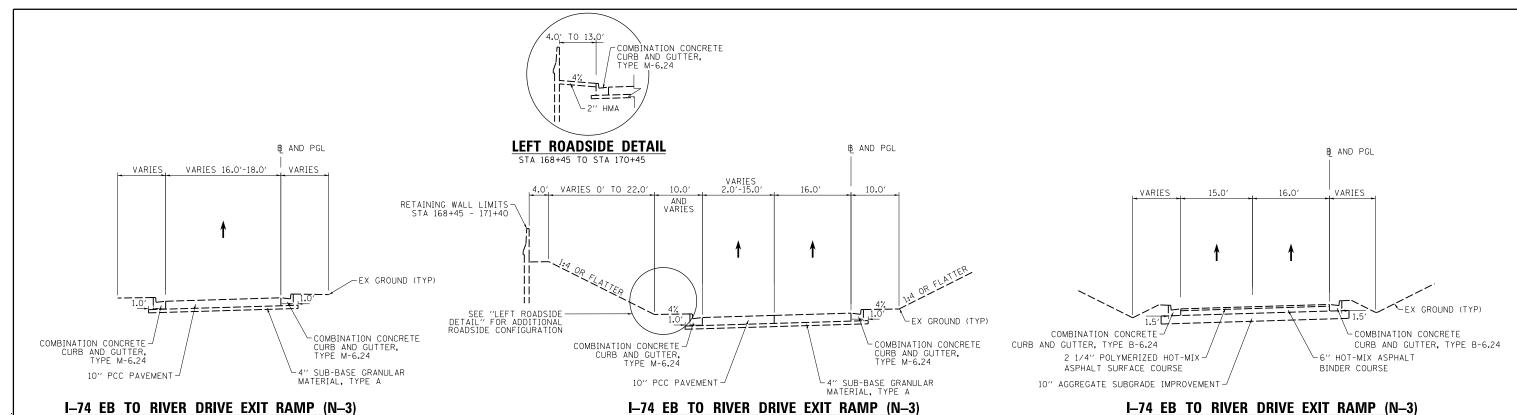
		### CONSTRUCTION CODE ###################################																	
				88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 5.75% STATE 5.75% MOLINE	88.5% FEDERAL 11.5% STATE	88,5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	88.5% FEDERAL 11.5% STATE	86.5% FEDERAL 11.5% STATE	100% MOLINE	50% IOWA					
				ROADWAY	ROADWAY	8.N. 081-0177	S.N. 081-0178	S.N. 081-0186	S.N. 081-0187	SAFETY	SAPETY	S.N. 981-6010	S.N. 081-6011	9.N, 081-6012	S.N. 081-6018	S.N. 081-6019	STRUCTURE	UTILITIES	OTHER
co	DE		TOTAL	0003	0004	0010	0010	0011	0911	0021	0021	0004	9094	9004	0004	0004	0004	0043	0044
NO	. ITEM	UNIT	QUANTITY	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN	URBAN
																·			ļ
X1200	100 STORM SEWER REMOVAL, 31" X 20"	FOOT	69	69															
		ļ																	
X0800	DD4 AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"	SQYD	8185	8185			-		-										
XIANO	136 POWER INSTALLED FOUNDATION	EACH	1							1								·	
YOUR	11-											-		<u></u>					ļ
X (700)	ROADWAY LUMINAIRE, SPECIAL (INSTALL ONLY)	EACH	59							59									<u> </u>
XIVAN	33) AESTHETIC LUMINAIRE, (INSTALL ONLY)	EACH	71															W	
1.100	NEOTHE TO COMMANDE, (MOTALE ONLY)	EACH																71	
VIVAN	UNDERPASS LUMINAIRE, (INSTALL ONLY)	EACH	25							25						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			ļ
Ariva	(d) DIVERTAGE COMMUNIC, (WO MEE DIVET)	EACH	20				ļ			25									
V130	7019 FENCE, PERFORATED ALUMINUM	FOOT	570							-							570		
Veste	100,																		ļ
Y23/1	NIZ STRUCTURAL STEEL RAILING, TRAFFIC AND BICYCLE	FOOT	703														703		-
72.30	va .																		<u> </u>
X1406	39, MVDS COMM CABLE, INSTALL ONLY	FOOT	1960	······································				<u> </u>		1960								······	
								<u> </u>											
X 1400	30 MVDS POWER CABLE, INSTALL ONLY	FOOT	980	······ · · · · · · · · · · · · · · · ·				<u> </u>		980									
								<u> </u>										· · · · · · · · · · · · · · · · · · ·	
X1400	45 FT STEEL ITS POLE, BLACK PAINTED	EACH	3							3				,					
200%	GOO TRAINEES	Hout	5000	5000		 											<u> </u>		
-																			
2007	TRASNEES-TRAININ PROPRAM GRATICATE	Hour	5000	5000														<u></u>	
 																			
L	EOLA, TV. ITEM	L	L				<u> </u>	<u> </u>	L		L	<u> </u>	L	L	L		<u> </u>	L	L

benesch atted Benesch & Company 205 North Michigan Avonue, Suite 2400 Chicago, Illinoia 60601 Chicago, Illinoia 60601 312-865-0450 Job No, 10061

FILE NAME	USER NAME 4 SUSERS	DESIGNED - DIS	REVISED -
and the state of t		CHECKED - MRC	REVISED -
MOOT	PLUT SCALE =	DRAWN - DTS	REVISED -
#MODEL:	PLOT DATE + 3/9/2817	CHECKED - MRC	REVISED -

STATI	E OI	FILLINOIS
DEPARTMENT	OF	TRANSPORTATION

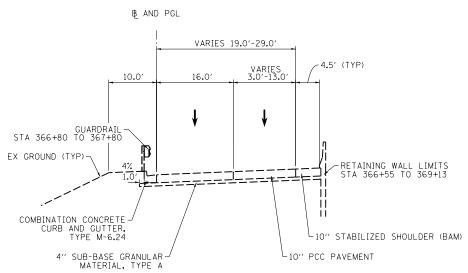
SUMMARY OF QUANTITIES	F.A.I. RIE.	SECTION	COUNTY	TOTAL	SHEET NO.	9
	74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	41	S
			CONTRAC	T NO.	64008	Š
SHEET NO. 33 OF 33 SHEETS	FED. RO	AD DIST. NO. 7 ILLINOIS FED. AL	D PROJECT			J '''



STA 162+78 TO STA 168+45

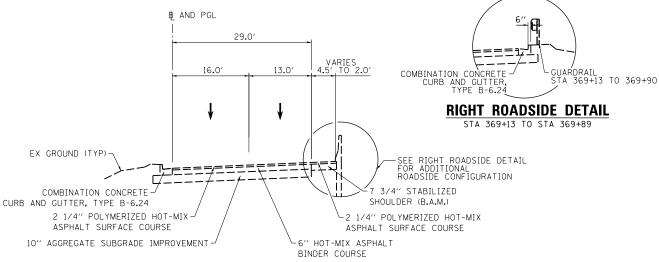
STA 168+45 TO STA 172+50

INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL SECTION): STA 173+45 TO 174+69



RIVER DRIVE TO I-74 WB ENTRANCE RAMP (3-N)

STA 366+55 TO STA 368+85



RIVER DRIVE TO I-74 WB ENTRANCE RAMP (3-N)

STA 368+85 TO STA 370+00

INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL SECTION): STA 370+00 TO 371+27

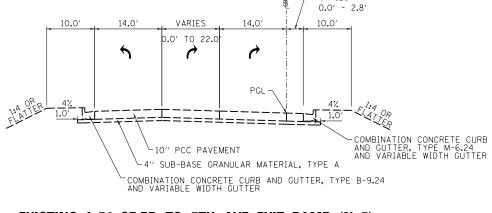
NOTES:

1. THE RAMPS ARE BRIDGE STRUCTURES FROM THE FOLLOWING STATIONS:

•RAMP 3-N: STA 351+03 TO STA 366+55 •RAMP N-3: STA 150+84 TO STA 162+78

- 2. EXISTING MAINLINE I-74 EB AND WB ARE BRIDGE STRUCTURES WITHIN THE IMPROVEMENT AND PROJECT LIMITS.
- 3. TYPICAL SECTIONS NOT PROVIDED FOR BRIDGE PORTION OF ALIGNMENT. SEE BRIDGE PLANS FOR DETAILS.

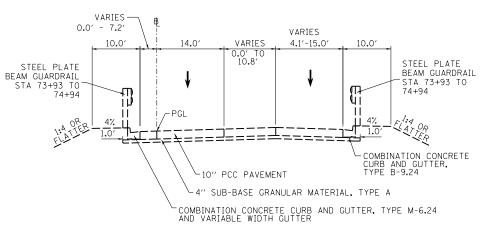
										TYP-01
FILE NAME =	USER NAME = hehnØ1663	DESIGNED - CBP	REVISED -		TYPICAL SECTIONS		F.A.I RTF.	SECTION	COUNTY	TOTAL SHEET
D2CONAB-HPS-sht-typical01M.dgn		DRAWN - RLT	REVISED -	STATE OF ILLINOIS	EXISTING		74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504 42
	PLOT SCALE = NA	CHECKED - AAP	REVISED -	DEPARTMENT OF TRANSPORTATION	RIVER DRIVE RAMPS				CONTRACT	NO. 64C08
	PLOT DATE = 1/19/2017	DATE - 1/20/20	17 REVISED -		SCALE NA SHEET NO DE SHEETS STA	TO STA		THE THOSE SED	AID DOO IECT	



- VARIES

EXISTING I-74 SB/EB TO 7TH AVE EXIT RAMP (N-7)

STA 73+59 TO 75+59 (LOOKING SOUTH)
INTERSECTION LIMITS: STA 75+59 TO 76+34



EXISTING 7TH AVE TO I-74 NB/WB ENTRANCE RAMP (7-N)

STA 73+88 TO 75+85 (LOOKING SOUTH)
INTERSECTION LIMITS: STA 75+85 TO 76+60

1. THE RAMPS ARE BRIDGE STRUCTURES FROM THE FOLLOWING STATIONS:

•RAMP N-7: STA 64+70 TO 73+59 •RAMP 7-N: STA 60+50 TO STA 73+88

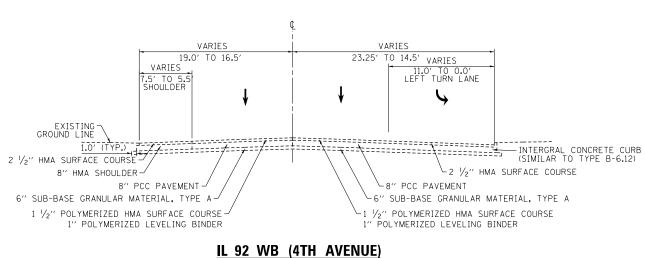
2. TYPICAL SECTIONS NOT PROVIDED FOR BRIDGE PORTION OF ALIGNMENT. SEE BRIDGE PLANS FOR DETAILS.

SECTION	COLINITY	TOTAL	SHE
		TYF	-0:

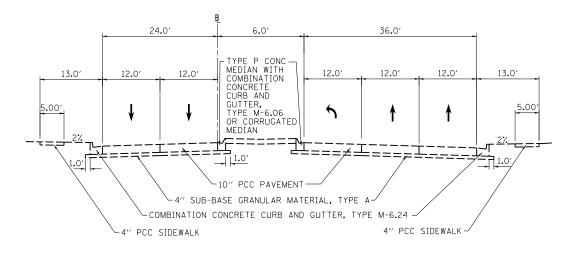
USER NAME = hehnØ1663 DESIGNED - CBP REVISED D2CONAB-HPS-sht-typical05M.dgn REVISED DRAWN - RLT PLOT SCALE = NA CHECKED AAP REVISED PLOT DATE = 1/19/2017 DATE - 1/20/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

TOTAL SHEET NO. TYPICAL SECTIONS EXISTING (81-1)R & 81-1HVBR ROCK ISLAND 1504 43 74 7TH AVE RAMPS
SHEET NO. OF SHEETS STA. CONTRACT NO. 64C08 SCALE: NA TO STA.



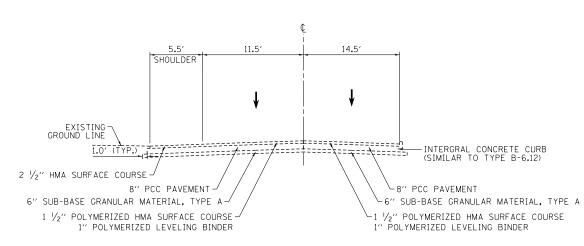
EXISTING IL 92 WB (4TH AVENUE) STA 402+25 TO 404+57



19TH STREET

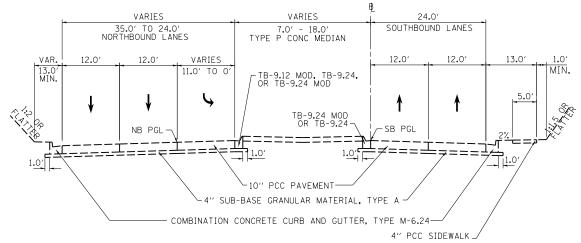
(NORTH OF 7TH AVE)
EXISTING 19TH STREET STA 35+82 TO 37+65

INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL SECTION): EXISTING 19TH STREET STA 37+65 TO 39+32



IL 92 WB (4TH AVENUE)

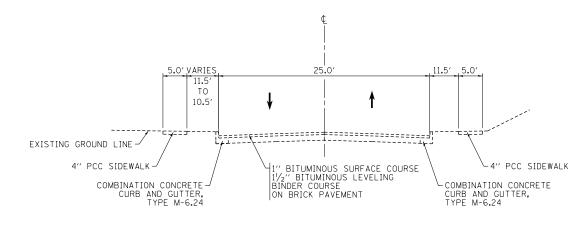
EXISTING IL 92 WB (4TH AVENUE) STA 404+57 TO 410+00



19TH STREET

(7TH AVE TO 11TH AVE) EXISTING 19TH ST STA 39+32 TO STA 54+38

INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL SECTION): EXISTING 19TH ST STA 54+38 TO STA 54+97



21ST STREET

EXISTING 21ST STREET STA 21+42 TO 24+50 EXISTING 21ST STREET STA 25+16 TO 26+55 INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL SECTION):
EXISTING 21ST STREET STA 21+00 TO 21+42
EXISTING 21ST STREET STA 24+50 TO 25+16
EXISTING 21ST STREET STA 26+55 TO 26+75

		FILE NAME =	USER NAME = hehnØ1663	DESIGNED - CBP	REVISED -	
	Ð	D2C0NAB-HPS-sht-typical02L.dgn		DRAWN - RLT	REVISED -	STATE OF I
	ΛĒ	D2C0NAB-HPS-sht-typica102L.dgn	PLOT SCALE = NA	CHECKED - AAP	REVISED -	DEPARTMENT OF THE
Z 8	Ш		PLOT DATE = 1/19/2017	DATE - 1/20/2017	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

TYPICAL SECTIONS							SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		_	EXISTING			74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	44
		L00	CAL ROAL	os <u> </u>				CONTRACT	NO. 6	54C08
SCALE: NA	SHEET NO.	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. A	ID PROJECT		

TYP-03



TYP-04 TOTAL SHEET SHEETS NO. USER NAME = hehnØ1663 DESIGNED - CBP REVISED TYPICAL SECTIONS SECTION COUNTY **STATE OF ILLINOIS EXISTING** D2C0NAB-HPS-sht-typical06L.dgn DRAWN - RLT REVISED ROCK ISLAND 1504 45 74 (81-1)R & 81-1HVBR LOCAL ROADS
SHEET NO. OF SHEETS STA. CHECKED AAP REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 64C08 SCALE: NA TO STA. PLOT DATE = 1/19/2017 DATE 1/20/2017 REVISED

₿ WESTBOUND B EASTBOUND VARIES 13.0' VARIES 12.0' 12.0' VARIES VARIES 12.0' VARIES 0' TO 12.0 TO 12.0' 6.5' TO 12.0 4.0'-18.0' 5.0′ TO 11.0′ -TYPE P CONC MED WITH-CURB AND GUTTER, TYPE M-6.06 1.00 -4" PCC SIDEWALK STA 116+48 TO 119+18 4" PCC SIDEWALK-STA 217+71 TO 218+68 TYPE P CONC MED WITH CURB AND GUTTER, TYPE M-6.06 10" PCC PAVEMENT 10" PCC PAVEMENT -4" SUB-BASE GRANULAR MATERIAL, TYPE A 4" SUB-BASE GRANULAR MATERIAL, TYPE A -COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24 **7TH AVENUE**

7TH AVENUE

EXISTING WB 7TH AVENUE B STA 205+87 TO 208+78 EXISTING WB 7TH AVENUE B STA 210+20 TO 212+24 EXISTING EB 7TH AVENUE B STA 106+32 TO 109+40 EXISTING EB 7TH AVENUE STA 110+96 TO 113+10

INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL SECTIONS):
EXISTING WB 7TH AVENUE \$ STA 208+78 TO 210+20
EXISTING EB 7TH AVENUE \$ STA 109+40 TO 110+96 INTERCHANGE LIMITS (NOT REPRESENTED BY TYPICAL SECTIONS): EXISTING WB 7TH AVENUE B STA 212+24 TO 214+65 EXISTING EB 7TH AVENUE B STA 113+10 TO 115+15

0' TO 12.0' GORE OR THRU LANF 22.2' -TYPE P CONC MED WITH-CURB AND GUTTER, TYPE M-6.06 5.0′ SHOULDER STRIPED SHOULDER 10" PCC PAVEMENT -10" PCC PAVEMENT 4" PCC SIDEWALK-STA 205+87 TO 208+78 -4" PCC SIDEWALK STA 106+32 TO 109+40 4" SUB-BASE GRANULAR MATERIAL, TYPE -4" SUB-BASE GRANULAR MATERIAL, TYPE A -COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24

6TH AVENUE (IL 92 EB) EXISTING 6TH AVENUE STA 302+85 TO 311+76 (BETWEEN 19TH STREET AND 21ST STREET)

VARIES

6.0′-32.0′

21/4" HMA OVERLAY -10" PCC PAVEMENT

~4" SUB-BASE GRANULAR MATERIAL, TYPE A -COMBINATION CONCRETE CURB AND GUTTER,

VARIES

0' TO 12.0

12.0'

VARIES

_0' T0 2'

- COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24

₿ EASTBOUND

VARIES

0' TO 12.0' 0' TO 12.0'

VARIES

VARIES

7.6′ TO

VARIES

0' TO 2'

Lie Max

4" PCC SIDEWALK

VARIES

13.0' TO 17.7' O' TO 12.0'

VARIES

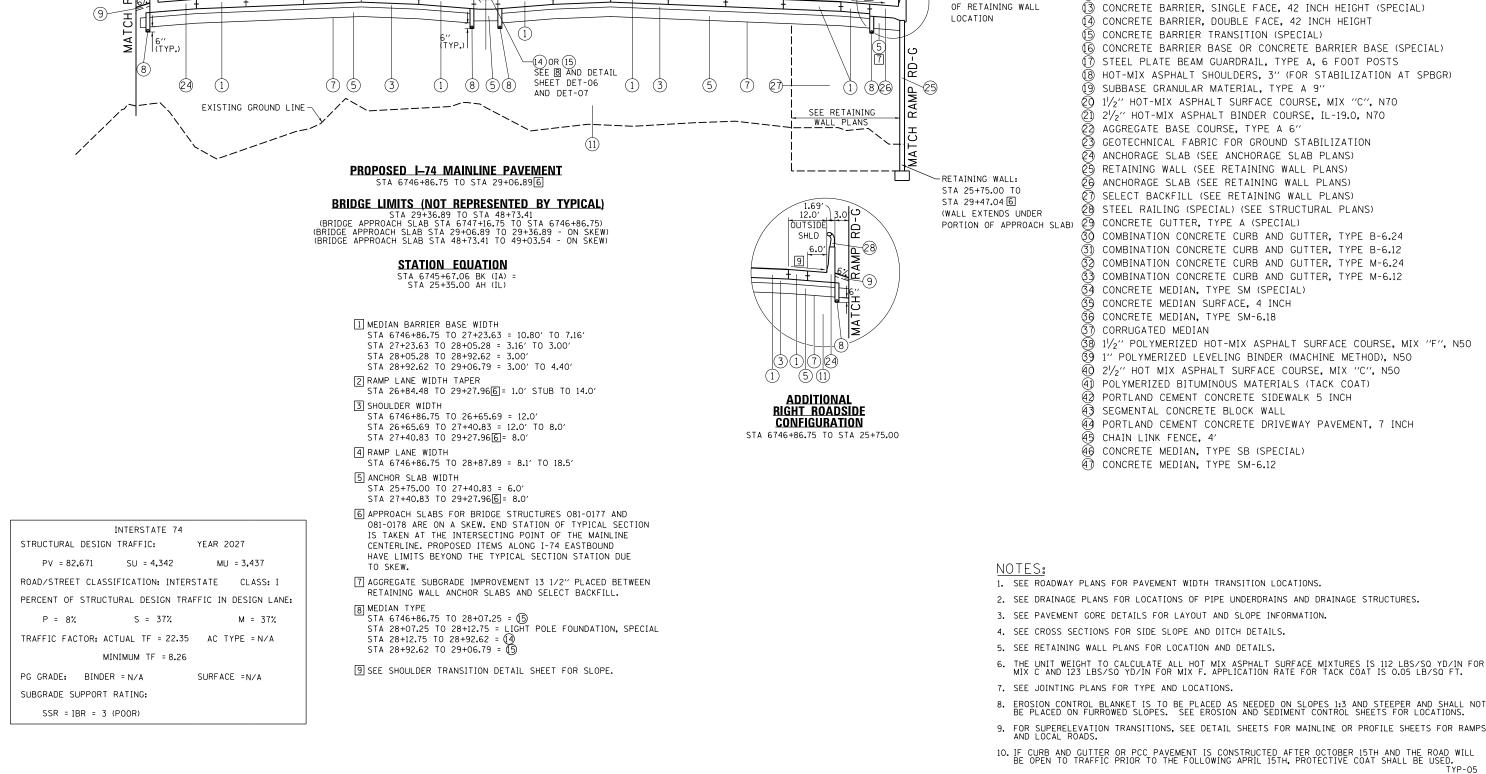
VARIES

₽ WESTBOUND

12.0'

VARIES

Ò΄ ΤΟ 12**.**0΄



STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

EB I-74

12.0

12.0

- CROWN

2.0%

VARIES 2

RAME

6TH-C

12.0'

AUX LANE

VARIES 3.

OUTSIDE

SHLD

VAR.

28

[5]

SEE "ADDITIONAL

RIGHT ROADSIDE

CONFIGURATION"

FOR AREA OUTSIDE

¢ PROPOSED I-74

SHOULDER

2.0 TO 0'

VAR

12.0'

-EB PGL

VARIES 31.8' TO 28.0

12.5

SHOULDER

2.0 TO 0

12.0'

WB PGL

2.0%

WB I-74

12.0'

CROWN:

2.0%

DESIGNED -

DRAWN

HECKED

CBF

MTH

AAP/KMA

1/20/2017

REVISED

REVISED

REVISED

REVISED

USER NAME = hehn@1663

PLOT DATE = 1/19/2013

8.0'

SHLD

-(28)

RD

VARIES 4

6TH-D

RAM

12.0'

PROPOSED LEGEND:

(11) EMBANKMENT

TYPICAL SECTIONS

PROPOSED

I-74 MAINLINE

OF SHEETS STA

TO STA.

SCALE: NA

SHEET NO.

SECTION

(81-1)R & 81-1HVBR

COUNTY

ROCK ISLAND 1504 46

CONTRACT NO. 64C08

STABILIZED SUBBASE 4"

BITUMINOUS MATERIALS (TACK COAT)

GEOTECHNICAL REINFORCEMENT

(9) TOPSOIL FURNISH AND PLACE, 4"

(2) AGGREGATE SHOULDERS, TYPE A 6"

8 PIPE UNDERDRAINS, TYPE 2, 6"

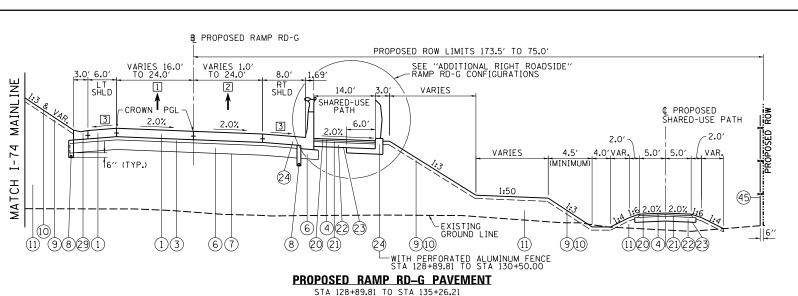
AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"

AGGREGATE SUBGRADE IMPROVEMENT 12"

(O) EROSION CONTROL BLANKET (SEE NOTE 8)

(1) PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED) 2) PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)





BRIDGE LIMITS (NOT REPRESENTED BY TYPICAL) STA 120+00.00 TO STA 128+59.81 (ON SKEW)

(BRIDGE APPROACH SLAB FROM

STA 128+59.81 TO 128+89.81)

INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL)

STA 135+26.21 TO STA 137+09.35

SEE INTERSECTION DETAIL RIVER DRIVE AND RAMP RD-G

1 LEFT LANE(S) WIDTH STA 128+89.81 TO 132+58.33 = 16.04 STA 132+58.33 TO 133+78.33 = 16.0' TO 24.0' STA 133+78.33 TO 135+26.21 = 24.0'

2 RIGHT LANE(S) WIDTH STA 130+15.00 TO 133+60.00 = 1.0' STUB TO 24.0' STA 133+60.00 TO 135+26.21 = 24.0'

3 SHOULDER CROSS SLOPE TRANSITIONS TO ACCOMMODATE BRIDGE PLANAR SECTION: RT SHOULDER: STA 128+91 TO 129+31 -2.0% TO -4.0% STA 129+31 TO 135+26 -4.0%

LT SHOULDER: STA 128+91 TO 129+81 2.0% TO -4.0% STA 129+81 TO 135+26 -4.0%

PROPOSED LEGEND:

- (1) PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED)
- PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)
- STABILIZED SUBBASE 4"
- BITUMINOUS MATERIALS (TACK COAT)
- AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"
- AGGREGATE SUBGRADE IMPROVEMENT 12"
- GEOTECHNICAL REINFORCEMENT
- PIPE UNDERDRAINS, TYPE 2, 6"
- TOPSOIL FURNISH AND PLACE, 4"
- EROSION CONTROL BLANKET (SEE NOTE 8)
- EMBANKMENT
- AGGREGATE SHOULDERS, TYPE A 6"
- CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)
- CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT
- CONCRETE BARRIER TRANSITION (SPECIAL)
- CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)
- STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS
- (8) HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)
- (9) SUBBASE GRANULAR MATERIAL, TYPE A 9"
- 20 1/2" HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70
- 2) 21/2" HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70 2) AGGREGATE BASE COURSE, TYPE A 6"
- GEOTECHNICAL FABRIC FOR GROUND STABILIZATION
- ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)
- (SEE RETAINING WALL (SEE RETAINING WALL PLANS)
- 6 ANCHORAGE SLAB (SEE RETAINING WALL PLANS)
- SELECT BACKFILL (SEE RETAINING WALL PLANS)
- STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)
- 29 CONCRETE GUTTER, TYPE A (SPECIAL)
- COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24
- COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12
- COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24
- COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12
- CONCRETE MEDIAN, TYPE SM (SPECIAL)
- CONCRETE MEDIAN SURFACE, 4 INCH
- CONCRETE MEDIAN, TYPE SM-6.18
- CORRUGATED MEDIAN
- 11/2" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50
- (MACHINE METHOD), N50
- 40 2 $^{1}/_{2}$ " HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50
- (4) POLYMERIZED BITUMINOUS MATERIALS (TACK COAT)
- PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH
- (43) SEGMENTAL CONCRETE BLOCK WALL
- 4) PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH
- 45 CHAIN LINK FENCE, 4'
- 46 CONCRETE MEDIAN, TYPE SB (SPECIAL)
- (4) CONCRETE MEDIAN, TYPE SM-6.12

STRUCTURAL STEEL RAILING, TRAFFIC AND BICYCLE STRUCTURAL STEEL RAILING, TRAFFIC AND BICYCLE 14.0' SHARED-USE PATH 1.69′ 14.01 STRUCTURAL STEEL RAILING, TRAFFIC AND BICYCLE SHARED-USE PATH PERFORÂTED PFRFORATED - ALUMINUM FENCE 8.0' 14.01 6.0 2.0% 2.0% (7) 3 6 (8) VAR. (2.0' MIN) (1) (4) 6 2 3 2 20 (21) 10.0' (3) 29(21) (4) (26) 2.0% 6 20 3 2 SEE RETAINING WALL PLANS 367 29 21 (4) 29 9 (10 (11) 20 (4) (21) (22) (23) (8) **24** 6 SEE RETAINING WALL PLANS 9 (11) (10)27) ADDITIONAL **ADDITIONAL ADDITIONAL**

RIGHT ROADSIDE 2

RAMP RD-G

STA 131+75.00 TO STA 133+90.00

NOTES:

- 1. SEE ROADWAY PLANS FOR PAVEMENT WIDTH TRANSITION LOCATIONS.
- 2. SEE DRAINAGE PLANS FOR LOCATIONS OF PIPE UNDERDRAINS AND DRAINAGE STRUCTURES.
- 3. SEE PAVEMENT GORE DETAILS FOR LAYOUT AND SLOPE INFORMATION.

TO STA.

- 4. SEE CROSS SECTIONS FOR SIDE SLOPE AND DITCH DETAILS.
- 5. SEE RETAINING WALL PLANS FOR LOCATION AND DETAILS.
- 6. THE UNIT WEIGHT TO CALCULATE ALL HOT MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SO YD/IN FOR MIX C AND 123 LBS/SO YD/IN FOR MIX F. APPLICATION RATE FOR TACK COAT IS 0.05 LB/SQ FT.
- 7. SEE JOINTING PLANS FOR TYPE AND LOCATIONS.
- 8. EROSION CONTROL BLANKET IS TO BE PLACED AS NEEDED ON SLOPES 1:3 AND STEEPER AND SHALL NOT BE PLACED ON FURROWED SLOPES. SEE EROSION AND SEDIMENT CONTROL SHEETS FOR LOCATIONS.
- 9. FOR SUPERELEVATION TRANSITIONS, SEE DETAIL SHEETS FOR MAINLINE OR PROFILE SHEETS FOR RAMPS AND LOCAL ROADS.

10. IF CURB AND GUTTER OR PCC PAVEMENT IS CONSTRUCTED AFTER OCTOBER 15TH AND THE ROAD BE OPEN TO TRAFFIC PRIOR TO THE FOLLOWING APRIL 15TH, PROTECTIVE COAT SHALL BE USED.

TYPICAL SECTIONS SECTION COUNTY

FILE NAME 2CONAB-HPS-sht-typical08M.dgn

RIGHT ROADSIDE 1

RAMP RD-G

STA 130+50.00 TO STA 131+75.00 STA 133+90.00 TO STA 134+50.00

DESIGNED -REVISED USER NAME = hehn@1663 DRAWN MTH REVISED CHECKED AAP/KMA REVISED PLOT DATE = 1/19/2013 1/20/2017 REVISED DATE

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCALE: NA

RIGHT ROADSIDE 3

RAMP RD-G

STA 134+50.00 TO STA 135+26.21

SHEET NO.

RAMP RD-G

OF SHEETS STA.

PROPOSED

74 (81-1)R & 81-1HVBR ROCK ISLAND 1504 47 CONTRACT NO. 64C08

(11)

(10)

SHLD

(17/8) (1/3) (6/7)/(1

FLATTER

(18)

ADDITIONAL

LEFT ROADSIDE

RAMP RD-H

STA 215+49.70 TO 217+30.16

GUARDRAIL LIMITS

STA 215+74.64 TO STA 217+30.16

(9)

B PROPOSED RAMP RD-H

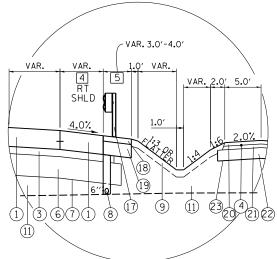
STA 211+28.45 TO STA 217+28.15 (ON SKEW)

BRIDGE LIMITS (NOT REPRESENTED BY TYPICAL)

STA 217+58.15 TO STA 231+77.55 (BRIDGE APPROACH SLAB FROM STA 217+28.15 TO 217+58.15)

INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL)

STA 210+00.00 TO STA 211+28.45 SEE INTERSECTION DETAIL RIVER DRIVE AND RAMP RD-H



ADDITIONAL RIGHT ROADSIDE RAMP RD-H

STA 211+28.45 TO STA 212+65.90 GUARDRAIL LIMITS STA 211+73.18 TO 212+65.90

1 PAVEMENT WIDTH STA 211+28.45 TO 212+69.37 = 24.6' TO 8.0' STA 212+69.37 TO 214+77.55 = 8.0' STA 214+77.55 TO 217+28.15 = 8.0' TO 3.0'

2 SHOULDER CROSS SLOPE TRANSITIONS TO ACCOMMODATE BRIDGE PLANAR SECTION: RT SHOULDER: STA 211+28.45 TO 216+87 -4.0%

STA 216+87 TO 217+27 -4.0% TO -2.0% LT SHOULDER: STA 211+28.45 TO 216+37 -4.0% STA 216+37 TO 217+27 -4.0% TO 2.0%

STABILIZED SHOULDER: STA 215+49.70 LT TO 217+15.18 LT CONCRETE CURB TYPE B (SEE STD 631031): STA 217+15.18 TO 217+30.16 (NOT SHOWN ON SECTIONS FOR CLARITY)

SHOULDER WIDTH STA 211+28.45 TO 212+09.05 = 3.1' TO 8.0' STA 212+09.05 TO 217+28.15 = 8.0'

5 STABILIZED SHOULDER: STA 211+63.59 RT TO 212+50.88 RT CONCRETE CURB TYPE B (SEE STD 631031): STA 212+50.88 TO 212+65.90 (NOT SHOWN ON SECTIONS FOR CLARITY)

SHOULDER WIDTH STA 211+28.45 TO 211+76.56 = 4.3' TO 6.0' STA 211+76.56 TO 217+28.15 = 6.0'

- 1. SEE ROADWAY PLANS FOR PAVEMENT WIDTH TRANSITION LOCATIONS.
- 2. SEE DRAINAGE PLANS FOR LOCATIONS OF PIPE UNDERDRAINS AND DRAINAGE STRUCTURES.

TO STA.

- 3. SEE PAVEMENT GORE DETAILS FOR LAYOUT AND SLOPE INFORMATION.
- 5. SEE RETAINING WALL PLANS FOR LOCATION AND DETAILS.
- 7. SEE JOINTING PLANS FOR TYPE AND LOCATIONS.

10. IF CURB AND GUTTER OR PCC PAVEMENT IS CONSTRUCTED AFTER OCTOBER 15TH AND THE ROAD BE OPEN TO TRAFFIC PRIOR TO THE FOLLOWING APRIL 15TH, PROTECTIVE COAT SHALL BE USED.

TYPICAL SECTIONS SECTION COUNTY PROPOSED 74 (81-1)R & 81-1HVBR ROCK ISLAND 1504 48 CONTRACT NO. 64C08

NOTES:

PROPOSED LEGEND:

EMBANKMENT

28)

29

STABILIZED SUBBASE 4"

BITUMINOUS MATERIALS (TACK COAT)

GEOTECHNICAL REINFORCEMENT PIPE UNDERDRAINS, TYPE 2, 6" TOPSOIL FURNISH AND PLACE, 4"

AGGREGATE SUBGRADE IMPROVEMENT 12"

(O) EROSION CONTROL BLANKET (SEE NOTE 8)

CONCRETE BARRIER TRANSITION (SPECIAL)

SUBBASE GRANULAR MATERIAL, TYPE A 9"

AGGREGATE BASE COURSE, TYPE A 6"

CONCRETE GUTTER, TYPE A (SPECIAL)

CONCRETE MEDIAN, TYPE SM (SPECIAL)

CONCRETE MEDIAN SURFACE, 4 INCH

CONCRETE MEDIAN, TYPE SM-6.18

SEGMENTAL CONCRETE BLOCK WALL

46 CONCRETE MEDIAN, TYPE SB (SPECIAL)

(4) CONCRETE MEDIAN, TYPE SM-6.12

CORRUGATED MEDIAN

45 CHAIN LINK FENCE, 4'

AGGREGATE SHOULDERS, TYPE A 6"

AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"

(1) PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED)

PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)

CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)

CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)

(8) HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)

CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT

STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS

20 1/2" HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70

GEOTECHNICAL FABRIC FOR GROUND STABILIZATION

ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)

RETAINING WALL (SEE RETAINING WALL PLANS)

ANCHORAGE SLAB (SEE RETAINING WALL PLANS)

SELECT BACKFILL (SEE RETAINING WALL PLANS)

STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)

COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24

COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12

COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24

COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12

1" POLYMERIZED LEVELING BINDER (MACHINE METHOD), N50 40 2 $^{\prime\prime}_{2}$ " HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50 (1) POLYMERIZED BITUMINOUS MATERIALS (TACK COAT) PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH

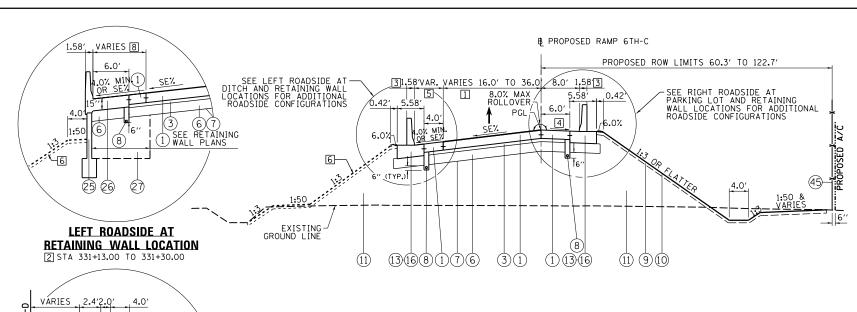
PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH

11/2" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50

 $2\frac{1}{2}$ " HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70

- 4. SEE CROSS SECTIONS FOR SIDE SLOPE AND DITCH DETAILS.
- 6. THE UNIT WEIGHT TO CALCULATE ALL HOT MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SO YD/IN FOR MIX C AND 123 LBS/SO YD/IN FOR MIX F. APPLICATION RATE FOR TACK COAT IS 0.05 LB/SQ FT.
- 8. EROSION CONTROL BLANKET IS TO BE PLACED AS NEEDED ON SLOPES 1:3 AND STEEPER AND SHALL NOT BE PLACED ON FURROWED SLOPES. SEE EROSION AND SEDIMENT CONTROL SHEETS FOR LOCATIONS.
- 9. FOR SUPERELEVATION TRANSITIONS, SEE DETAIL SHEETS FOR MAINLINE OR PROFILE SHEETS FOR RAMPS AND LOCAL ROADS.

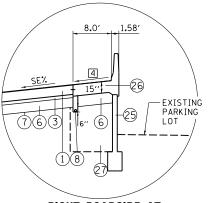
STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION** RAMP RD-H SHEET NO. OF SHEETS STA. SCALE: NA



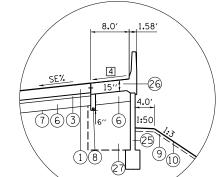
PROPOSED RAMP 6TH-C PAVEMENT

STA 331+13.00 TO STA 337+58.59 (BRIDGE APPROACH SLAB STA 330+83.50 TO STA 331+13.00)

BRIDGE LIMITS (NOT REPRESENTED BY TYPICAL)



RIGHT ROADSIDE AT PARKING LOT LOCATION 2 STA 331+13.00 TO STA 332+00.00



RIGHT ROADSIDE AT **RETAINING WALL LOCATIONS**

STA 332+00.00 TO STA 332+60.00

STA 336+25.00 TO STA 337+42.06

LEFT ROADSIDE AT

DITCH LOCATION

9 (1) (12)

RAMP RD-G STRUCTURAL DESIGN TRAFFIC: YEAR 2025

PV = 12,900 SU = 339 ROAD/STREET CLASSIFICATION: RAMP CLASS: I

(1)(7)(6)(3)(1)

PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE:

MU = 339

P = 100% S = 100% M = 1002TRAFFIC FACTOR: ACTUAL TF = 5.74 AC TYPE = N/A

MINIMUM TF = 10.05

PG GRADE: BINDER = N/A SURFACE =N/A

SUBGRADE SUPPORT RATING

SSR = IBR = 3 (POOR)

RAMP 6TH-0

STRUCTURAL DESIGN TRAFFIC: YEAR 2025

TRAFFIC FACTOR: ACTUAL TF = 3.45 AC TYPE = N/A

MINIMUM TF = 10.05

SUBGRADE SUPPORT RATING:

SSR = IBR = 3 (POOR)

RAMP RD-H

STRUCTURAL DESIGN TRAFFIC: YEAR 2025

MU = 306

SURFACE =N/A

MU = 204

M = 100%

SU = 306 ROAD/STREET CLASSIFICATION: RAMP CLASS: I

PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE:

P = 100%

PV = 11-610

S = 100%

TRAFFIC FACTOR: ACTUAL TF = 5.18 AC TYPE = N/A

MINIMUM TF =10.05

PG GRADE: BINDER = N/A

SUBGRADE SUPPORT RATING

SSR = IBR = 3 (POOR)

RAMP 6TH-D

STRUCTURAL DESIGN TRAFFIC: YEAR 2025

PV = 7,740 SU = 204

ROAD/STREET CLASSIFICATION: RAMP CLASS: I

PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE:

P = 100% S = 100% M = 100%

TRAFFIC FACTOR: ACTUAL TF = 3.45 AC TYPE = N/A

MINIMUM TF =10.05

PG GRADE: BINDER = N/A

SUBGRADE SUPPORT RATING:

SSR = IBR = 3 (POOR)

- T PAVEMENT WIDTH STA 331+13.00 TO 333+00.00 = 16.00' STA 333+00.00 TO 336+49.59 = 16.00' TO 36.00' STA 336+49.59 TO 337+58.59 = 36.00'
- [2] RETAINING WALL LIMITS EXTEND BEYOND THE TYPICAL SECTION LIMITS. SEE RETAINING WALL PLANS FOR DETAILS.
- 3 SINGLE FACE CONCRETE BARRIER, SPECIAL LIMITS STA 331+30.00 LT TO 336+25.00 LT STA 332+60.00 RT TO 337+58.59 RT
- [4] SHOULDER CROSS SLOPE TRANSITIONS TO ACCOMMODATE BRIDGE PLANAR SECTION AND SUPERELEVATION TRANSITIONS: RT SHOULDER: STA 331+13 TO 332+60 5.34% TO -2.0% STA 332+60 TO 3334+60 -2.0% TO -4.0%
- [5] LEFT SHOULDER WIDTH

 STA 331+13.00 TO 331+30.00 = 10.44′ TO 11.94′
 STA 331+30.00 TO 332+48.90 = 11.94′ TO 6.00′
 STA 332+48.90 TO 336+25.00 = 6.00′
 STA 336+25.00 TO 337+42.06 = 4.00′
- [6] PLACE MULCH OR MAT TO THE LIMITS SHOWN IN THE SEEDING PLANS.
 MULCH AND MAT IS PLACED AS TEMPORARY EROSION CONTROL MEASURE
 IN PREPARATION FOR A 4" ROCK LAYER TO BE PLACED BY
 OTHERS UNDER SEPARATE LANDSCAPING CONTRACT TO REACH
 FINAL GRADE ELEVATION SHOWN IN CROSS SECTIONS.

PROPOSED LEGEND:

- (1) PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED)
- PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)
- STABILIZED SUBBASE 4"
- BITUMINOUS MATERIALS (TACK COAT)
- AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"
- AGGREGATE SUBGRADE IMPROVEMENT 12"
- GEOTECHNICAL REINFORCEMENT
- PIPE UNDERDRAINS, TYPE 2, 6"
- TOPSOIL FURNISH AND PLACE, 4"
- EROSION CONTROL BLANKET (SEE NOTE 8)
- EMBANKMENT
- AGGREGATE SHOULDERS, TYPE A 6"
- CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)
- CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT
- CONCRETE BARRIER TRANSITION (SPECIAL)
- CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)
- STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS
- HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)
- SUBBASE GRANULAR MATERIAL, TYPE A 9"
- (0) $1\frac{1}{2}$ " HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70
- (21) $2\frac{1}{2}$ " HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70
- AGGREGATE BASE COURSE, TYPE A 6"
- GEOTECHNICAL FABRIC FOR GROUND STABILIZATION
- ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)
- (25) RETAINING WALL (SEE RETAINING WALL PLANS)
- ANCHORAGE SLAB (SEE RETAINING WALL PLANS)
- (SEE RETAINING WALL PLANS)
- 8 STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)
- (29) CONCRETE GUTTER, TYPE A (SPECIAL) (3) COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24
- COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12
- COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24
- COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12
- CONCRETE MEDIAN, TYPE SM (SPECIAL)
- **(35)** CONCRETE MEDIAN SURFACE, 4 INCH
- CONCRETE MEDIAN, TYPE SM-6.18
- CORRUGATED MEDIAN
- $(\overline{38})$ 1 $\frac{1}{2}$ " POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50
- 1" POLYMERIZED LEVELING BINDER (MACHINE METHOD), N50
- 21/2" HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50
- POLYMERIZED BITUMINOUS MATERIALS (TACK COAT)
- PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH
- SEGMENTAL CONCRETE BLOCK WALL
- PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH
- (45) CHAIN LINK FENCE, 4'
- 46 CONCRETE MEDIAN, TYPE SB (SPECIAL)
- CONCRETE MEDIAN, TYPE SM-6.12

- 1. SEE ROADWAY PLANS FOR PAVEMENT WIDTH TRANSITION LOCATIONS.
- 2. SEE DRAINAGE PLANS FOR LOCATIONS OF PIPE UNDERDRAINS AND DRAINAGE STRUCTURES.
- 3. SEE PAVEMENT GORE DETAILS FOR LAYOUT AND SLOPE INFORMATION.
- 4. SEE CROSS SECTIONS FOR SIDE SLOPE AND DITCH DETAILS.
- 5. SEE RETAINING WALL PLANS FOR LOCATION AND DETAILS.
- 6. THE UNIT WEIGHT TO CALCULATE ALL HOT MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SO YD/IN FOR MIX C AND 123 LBS/SO YD/IN FOR MIX F. APPLICATION RATE FOR TACK COAT IS 0.05 LB/SO FT.
- 7. SEE JOINTING PLANS FOR TYPE AND LOCATIONS.
- 8. EROSION CONTROL BLANKET IS TO BE PLACED AS NEEDED ON SLOPES 1:3 AND STEEPER AND SHALL NOT BE PLACED ON FURROWED SLOPES. SEE EROSION AND SEDIMENT CONTROL SHEETS FOR LOCATIONS.
- 9. FOR SUPERELEVATION TRANSITIONS, SEE DETAIL SHEETS FOR MAINLINE OR PROFILE SHEETS FOR RAMPS AND LOCAL ROADS.

10. IF CURB AND GUTTER OR PCC PAVEMENT IS CONSTRUCTED AFTER OCTOBER 15TH AND THE ROAD WILL BE OPEN TO TRAFFIC PRIOR TO THE FOLLOWING APRIL 15TH, PROTECTIVE COAT SHALL BE USED.

TYP-08

TYPICAL SECTIONS SECTION COUNTY PROPOSED 74 (81-1)R & 81-1HVBR ROCK ISLAND 1504 49 RAMP 6TH-C CONTRACT NO. 64C08

SU = 204 MU = 204 PV = 7,740 ROAD/STREET CLASSIFICATION: RAMP CLASS: I PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE:

M = 100% P = 100% S = 100%

PG GRADE: BINDER = N/A

USER NAME = hehn@1663

REVISED

STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

SURFACE =N/A

SCALE: NA SHEET NO.

OF SHEETS STA

TO STA.

2CONAB-HPS-sht-typical10M.dgr

PLOT SCALE = NA CHECKED PLOT DATE = 1/19/2013

DESIGNED -

DRAWN

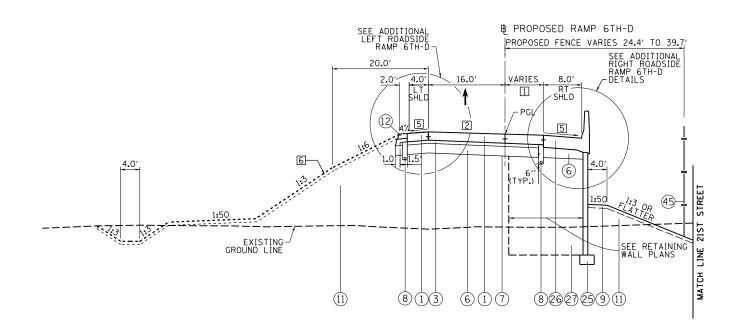
AAP/KMA 1/20/2017

MTH

REVISED REVISED

REVISED





PROPOSED RAMP 6TH-D PAVEMENT

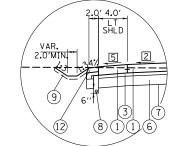
STA 420+58.16 TO STA 425+32.91 (ON SKEW

BRIDGE LIMITS (NOT REPRESENTED BY TYPICAL)

(BRIDGE APPROACH SLABS FROM STA 425+32.91 TO 425+62.39 AND STA 434+46.04 TO 434+75.78)

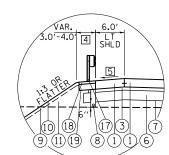
INTERSECTION (NOT REPRESENTED BY TYPICAL)

STA 420+00.00 TO STA. 420+58.16



ADDITIONAL LEFT ROADSIDE 1 RAMP 6TH-D

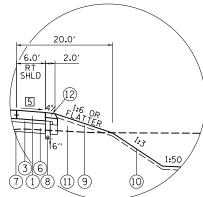
STA 420+58.16 TO STA 421+20.00



ADDITIONAL LEFT ROADSIDE 2 RAMP 6TH-D

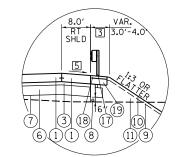
STA 423+63.23 TO STA 425+28.03 (BRIDGE LIMIT ON SKEW) GUARDRAIL LIMITS STA 423+72.38 TO STA 425+28.03

- 1 PAVEMENT WIDTH STA 420+58.16 TO 421+90.74 = 8.00' STA 421+90.74 TO 425+05.74 = 8.00' TO 1.00' STUB
- 2 PAVEMENT CROSS SLOPE STA 420+58.16 TO 420+75.00 = -0.7% TO -1.5% STA 420+75.00 TO 421+80.00 = -1.5% STA 421+80.00 TO 422+60.00 = -1.5% TO +2.0% STA 422+60.00 TO 425+32.91 = +2.0%
- 3 STABILIZED SHOULDER: STA 421+72.77 RT TO 422+59.98 RT TYPE B CURB (SEE STD 631031): STA 422+59.98 RT TO 422+75.00 RT
- 4 STABILIZED SHOULDER: STA 423+63.23 LT TO 425+13.01 LT TYPE B CURB (SEE STD 631031): STA 425+13.01 LT TO 425+28.03 LT
- 5 SHOULDER CROSS SLOPE TRANSITIONS TO ACCOMMODATE BRIDGE PLANAR SECTION: RT SHOULDER: STA 420+58.16 TO 424+87 -4.0% STA 424+87 TO 425+27 -4.0% TO -2.0%
- LT SHOULDER: STA 420+58.16 TO 424+37 -4.0% STA 424+37 TO 425+27 -4.0% TO 2.0%
- 6 PLACE MULCH OR MAT TO THE LIMITS SHOWN IN THE SEEDING PLANS. MULCH AND MAT IS PLACED AS TEMPORARY EROSION CONTROL MEASURE IN PREPARATION FOR A 4" ROCK LAYER TO BE PLACED BY OTHERS UNDER SEPARATE LANDSCAPING CONTRACT TO REACH FINAL GRADE ELEVATION SHOWN IN CROSS SECTIONS.



ADDITIONAL RIGHT ROADSIDE 1 RAMP 6TH-D

STA 420+58.16 TO STA 421+68.85



ADDITIONAL RIGHT ROADSIDE 2 RAMP 6TH-D

STA 421+68.85 TO STA 422+75.00 GUARDRAIL LIMITS STA 421+82.02 TO STA 422+75.00

PROPOSED LEGEND:

- (1) PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED) (2) PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)
- (3) STABILIZED SUBBASE 4"
- (4) BITUMINOUS MATERIALS (TACK COAT)
- (5) AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"
- AGGREGATE SUBGRADE IMPROVEMENT 12"
- GEOTECHNICAL REINFORCEMENT
- (8) PIPE UNDERDRAINS, TYPE 2, 6"
- TOPSOIL FURNISH AND PLACE, 4"
- (O) EROSION CONTROL BLANKET (SEE NOTE 8)
- (2) AGGREGATE SHOULDERS, TYPE A 6"
- (3) CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)
- (4) CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT
- (5) CONCRETE BARRIER TRANSITION (SPECIAL)
- (6) CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)
- (7) STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS
- (8) HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)
- (9) SUBBASE GRANULAR MATERIAL, TYPE A 9"
- 20 11/2" HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70
- (21) $2\frac{1}{2}$ " HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70
- (2) AGGREGATE BASE COURSE, TYPE A 6"
- (3) GEOTECHNICAL FABRIC FOR GROUND STABILIZATION
- (4) ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)
- (5) RETAINING WALL (SEE RETAINING WALL PLANS)
- 26 ANCHORAGE SLAB (SEE RETAINING WALL PLANS)
- (SEE RETAINING WALL PLANS)
- (8) STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)
- 29 CONCRETE GUTTER, TYPE A (SPECIAL)
- COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24
- COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12
- COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24
- (3) COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12
- (3) CONCRETE MEDIAN, TYPE SM (SPECIAL)
- 35 CONCRETE MEDIAN SURFACE, 4 INCH
- 36 CONCRETE MEDIAN, TYPE SM-6.18
- (37) CORRUGATED MEDIAN
- (38) 11/2" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50
- 39 1" POLYMERIZED LEVELING BINDER (MACHINE METHOD), N50
- 40 21/2" HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50
- 4) POLYMERIZED BITUMINOUS MATERIALS (TACK COAT)
- 42 PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH
- 43 SEGMENTAL CONCRETE BLOCK WALL
- 49 PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH 45 CHAIN LINK FENCE, 4'
- 46 CONCRETE MEDIAN, TYPE SB (SPECIAL)
- 4) CONCRETE MEDIAN, TYPE SM-6.12

- 1. SEE ROADWAY PLANS FOR PAVEMENT WIDTH TRANSITION LOCATIONS.
- 2. SEE DRAINAGE PLANS FOR LOCATIONS OF PIPE UNDERDRAINS AND DRAINAGE STRUCTURES.
- 3. SEE PAVEMENT GORE DETAILS FOR LAYOUT AND SLOPE INFORMATION.
- 4. SEE CROSS SECTIONS FOR SIDE SLOPE AND DITCH DETAILS.
- 5. SEE RETAINING WALL PLANS FOR LOCATION AND DETAILS.
- 6. THE UNIT WEIGHT TO CALCULATE ALL HOT MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SO YD/IN FOR MIX C AND 123 LBS/SO YD/IN FOR MIX F. APPLICATION RATE FOR TACK COAT IS 0.05 LB/SO FT.
- 7. SEE JOINTING PLANS FOR TYPE AND LOCATIONS.
- 8. EROSION CONTROL BLANKET IS TO BE PLACED AS NEEDED ON SLOPES 1:3 AND STEEPER AND SHALL NOT BE PLACED ON FURROWED SLOPES. SEE EROSION AND SEDIMENT CONTROL SHEETS FOR LOCATIONS.
- 9. FOR SUPERELEVATION TRANSITIONS, SEE DETAIL SHEETS FOR MAINLINE OR PROFILE SHEETS FOR RAMPS AND LOCAL ROADS.

10. IF CURB AND GUTTER OR PCC PAVEMENT IS CONSTRUCTED AFTER OCTOBER 15TH AND THE ROAD WILL BE OPEN TO TRAFFIC PRIOR TO THE FOLLOWING APRIL 15TH, PROTECTIVE COAT SHALL BE USED. TYP-09

TYPICAL SECTIONS SECTION COUNTY PROPOSED (81-1)R & 81-1HVBR ROCK ISLAND 1504 50 RAMP 6TH-D CONTRACT NO. 64C08 TO STA.

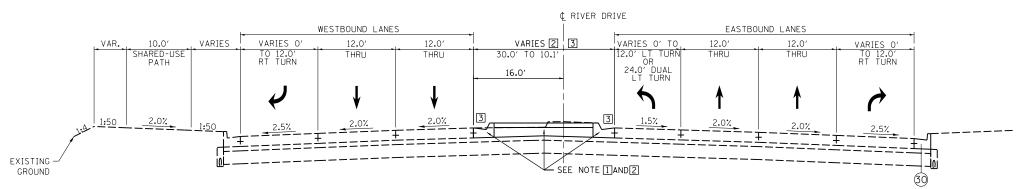
FILE NAME 2CONAB-HPS-sht-typical09M.dgn

USER NAME = hehn@1663 DESIGNED -CBF REVISED DRAWN MTH REVISED HECKED AAP/KMA REVISED PLOT DATE = 1/19/2017 1/20/2017 REVISED DATE

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCALE: NA

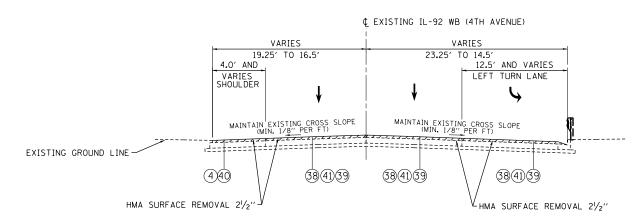
SHEET NO. OF SHEETS STA



RIVER DRIVE

STA 3013+11.67 TO STA 3016+85.90 (EB OUTSIDE EDGE COMB CC&G INSTALLATION ONLY) STA 3016+00.87 TO STA 3020+70.55 (MEDIAN REMOVAL/REPLACEMENT ONLY)

- 1 GUTTER TYPE STA 3016+00.87 TO 3018+24.18 = \$2 STA 3018+24.18_TO 3018+47.77 = GUTTER TRANSITION (PAID FOR AS (32)) STA 3018+47.77 TO 3019+89.53 = (33)
- 2 MEDIAN TYPE STA 3016+00.87 TO 3019+89.53 = 35 STA 3019+89.53 TO 3020+70.55 = (34) *M-6.24 ON WESTBOUND *M-6.12 ON EASTBOUND
- 3 WHEN MEDIAN WIDTH IS LESS THAN OR EQUAL TO 22.0'. GUTTER FLAG DRAINS TOWARDS MEDIAN WHEN MEDIAN WIDTH IS GREATER THAN 22.0', GUTTER FLAG DRAINS TOWARDS PAVEMENT



IL-92 WB (4TH AVENUE)

1. SEE ROADWAY PLANS FOR PAVEMENT WIDTH TRANSITION LOCATIONS.

(37) CORRUGATED MEDIAN

CHAIN LINK FENCE, 4'

PROPOSED LEGEND:

STABILIZED SUBBASE 4"

BITUMINOUS MATERIALS (TACK COAT)

GEOTECHNICAL REINFORCEMENT PIPE UNDERDRAINS, TYPE 2, 6" TOPSOIL FURNISH AND PLACE, 4"

AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"

AGGREGATE SUBGRADE IMPROVEMENT 12"

EROSION CONTROL BLANKET (SEE NOTE 8)

CONCRETE BARRIER TRANSITION (SPECIAL)

SUBBASE GRANULAR MATERIAL, TYPE A 9"

AGGREGATE BASE COURSE, TYPE A 6"

CONCRETE GUTTER, TYPE A (SPECIAL)

CONCRETE MEDIAN, TYPE SM (SPECIAL) (3) CONCRETE MEDIAN SURFACE, 4 INCH CONCRETE MEDIAN, TYPE SM-6.18

SEGMENTAL CONCRETE BLOCK WALL

CONCRETE MEDIAN, TYPE SM-6.12

CONCRETE MEDIAN, TYPE SB (SPECIAL)

AGGREGATE SHOULDERS, TYPE A 6"

PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED)

PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)

CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)

CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)

HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)

CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT

STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS

(0) 1 $\frac{1}{2}$ " HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70

GEOTECHNICAL FABRIC FOR GROUND STABILIZATION

ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)

RETAINING WALL (SEE RETAINING WALL PLANS)

ANCHORAGE SLAB (SEE RETAINING WALL PLANS)

SELECT BACKFILL (SEE RETAINING WALL PLANS)

STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)

COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24

COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12

COMBINATION CONCRETE CURB AND GUTTER. TYPE M-6.24 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12

39 1" POLYMERIZED LEVELING BINDER (MACHINE METHOD), N50 (1) 21/2" HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50 POLYMERIZED BITUMINOUS MATERIALS (TACK COAT) PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH

PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH

38) 11/2" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50

21/2" HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70

- 2. SEE DRAINAGE PLANS FOR LOCATIONS OF PIPE UNDERDRAINS AND DRAINAGE STRUCTURES.
- 3. SEE PAVEMENT GORE DETAILS FOR LAYOUT AND SLOPE INFORMATION.
- 4. SEE CROSS SECTIONS FOR SIDE SLOPE AND DITCH DETAILS.
- 5. SEE RETAINING WALL PLANS FOR LOCATION AND DETAILS.
- 6. THE UNIT WEIGHT TO CALCULATE ALL HOT MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SO YD/IN FOR MIX C AND 123 LBS/SO YD/IN FOR MIX F. APPLICATION RATE FOR TACK COAT IS 0.05 LB/SO FT.
- 7. SEE JOINTING PLANS FOR TYPE AND LOCATIONS.
- 8. EROSION CONTROL BLANKET IS TO BE PLACED AS NEEDED ON SLOPES 1:3 AND STEEPER AND SHALL NOT BE PLACED ON FURROWED SLOPES. SEE EROSION AND SEDIMENT CONTROL SHEETS FOR LOCATIONS.
- 9. FOR SUPERELEVATION TRANSITIONS, SEE DETAIL SHEETS FOR MAINLINE OR PROFILE SHEETS FOR RAMPS AND LOCAL ROADS.

10. IF CURB AND GUTTER OR PCC PAYEMENT IS CONSTRUCTED AFTER OCTOBER 15TH AND THE ROAD WILL BE OPEN TO TRAFFIC PRIOR TO THE FOLLOWING APRIL 15TH, PROTECTIVE COAT SHALL BE USED.

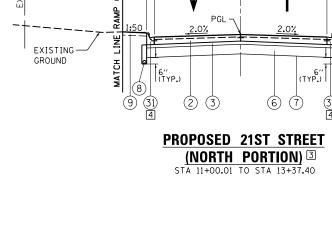
TYPICAL SECTIONS SECTION COUNTY PROPOSED 74 (81-1)R & 81-1HVBR ROCK ISLAND 1504 51 LOCAL ROADS

OF SHEETS STA. CONTRACT NO. 64C08 SCALE: NA SHEET NO. TO STA.

2CONAB-HPS-sht-typical11L.dgr

DESIGNED -CBP REVISED USER NAME = hehn@1663 DRAWN MTH REVISED PLOT SCALE = NA CHECKED AAP/KMA REVISED PLOT DATE = 1/19/2017 DATE 1/20/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**



12.0' & VAR.

1

30.0

¢ PROPOSED 21ST STREET

1.58′ 12.0′ & VAR.

1 LANE WIDTH STA 11+00.01 TO 12+72.11 = 12.0' STA 12+72.11 TO 13+03.00 = 12.0' TO 23.3' STA 13+03.00 TO 13+19.31 = 23.3' TO 20.0' STA 13+19.31 TO 13+37.40 = 20.0°

2 LANE WIDTH STA 11+00.01 TO 12+62.08 = 12.0' STA 12+62.08 TO 13+21.30 = 12.0' TO 20.0' STA 13+21.30 TO 13+37.40 = 20.0'

3 PORTIONS OF THE NORTH AND SOUTH CUL-DE-SACS VARY THROUGHOUT. NO TYPICAL PROVIDED FOR THESE AREAS. SEE PLAN SHEETS FOR: *SOUTH CUL-DE-SAC: STA 7+00.00 TO 8+36.85

4 COMBINATION CONCRETE CURB AND GUTTER TRANSITIONS TO TYPE M-2.12 TO MATCH EXISTING BETWEEN: STA 12+99.52 RT TO 13+05.00 RT STA 13+03.63 LT TO 13+05.00 LT AND MAINTAINS TYPE M-2.12 TO THE PROJECT LIMITS

21ST STREET

STRUCTURAL DESIGN TRAFFIC: YEAR 2025

SU = 10

ROAD/STREET CLASSIFICATION: LOCAL ROAD CLASS: IV PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE:

TRAFFIC FACTOR: ACTUAL TF = 0.07 AC TYPE = N/A

SURFACE = N/A

SUBGRADE SUPPORT RATING:

- 1. SEE ROADWAY PLANS FOR PAVEMENT WIDTH TRANSITION LOCATIONS.
- 2. SEE DRAINAGE PLANS FOR LOCATIONS OF PIPE UNDERDRAINS AND DRAINAGE STRUCTURES.
- 3. SEE PAVEMENT GORE DETAILS FOR LAYOUT AND SLOPE INFORMATION.
- 4. SEE CROSS SECTIONS FOR SIDE SLOPE AND DITCH DETAILS.
- 5. SEE RETAINING WALL PLANS FOR LOCATION AND DETAILS.
- 6. THE UNIT WEIGHT TO CALCULATE ALL HOT MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SQ YD/IN FOR MIX C AND 123 LBS/SQ YD/IN FOR MIX F. APPLICATION RATE FOR TACK COAT IS 0.05 LB/SQ FT.
- 7. SEE JOINTING PLANS FOR TYPE AND LOCATIONS.
- 8. EROSION CONTROL BLANKET IS TO BE PLACED AS NEEDED ON SLOPES 1:3 AND STEEPER AND SHALL NOT BE PLACED ON FURROWED SLOPES. SEE EROSION AND SEDIMENT CONTROL SHEETS FOR LOCATIONS.
- 9. FOR SUPERELEVATION TRANSITIONS, SEE DETAIL SHEETS FOR MAINLINE OR PROFILE SHEETS FOR RAMPS AND LOCAL ROADS.
- 10. IF CURB AND GUTTER OR PCC PAVEMENT IS CONSTRUCTED AFTER OCTOBER 15TH AND THE ROAD WILL BE OPEN TO TRAFFIC PRIOR TO THE FOLLOWING APRIL 15TH, PROTECTIVE COAT SHALL BE USED.

		TYPI				F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
			PROPOSED			74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	52
		LO	CAL ROA	DS				CONTRACT	NO. 6	64C08
CCALE, NA	CHEET NO	OΓ	CHEETE	CTA	TO CTA					

MINIMUM TF = N/A

PG GRADE: BINDER = N/A

SSR = IBR = 3 (POOR)

DESIGNED -REVISED USER NAME = hehn@1663 CBP 2CONAB-HPS-sht-typical12L.dgn DRAWN MTH REVISED CHECKED AAP/KMA REVISED PLOT DATE = 1/19/2013 1/20/2017 REVISED DATE

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

(9) SUBBASE GRANULAR MATERIAL, TYPE A 9" 20 1/2" HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70 (21) $2\frac{1}{2}$ " HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70

(37) CORRUGATED MEDIAN

45 CHAIN LINK FENCE, 4'

11) EMBANKMENT

PROPOSED LEGEND:

(3) STABILIZED SUBBASE 4"

(4) BITUMINOUS MATERIALS (TACK COAT)

GEOTECHNICAL REINFORCEMENT

9) TOPSOIL FURNISH AND PLACE, 4"

12) AGGREGATE SHOULDERS, TYPE A 6"

2 AGGREGATE BASE COURSE, TYPE A 6"

29 CONCRETE GUTTER, TYPE A (SPECIAL)

(34) CONCRETE MEDIAN, TYPE SM (SPECIAL) (35) CONCRETE MEDIAN SURFACE, 4 INCH 36 CONCRETE MEDIAN, TYPE SM-6.18

43 SEGMENTAL CONCRETE BLOCK WALL

46 CONCRETE MEDIAN, TYPE SB (SPECIAL) (4) CONCRETE MEDIAN, TYPE SM-6.12

(O) EROSION CONTROL BLANKET (SEE NOTE 8)

(5) CONCRETE BARRIER TRANSITION (SPECIAL)

(8) PIPE UNDERDRAINS, TYPE 2, 6"

AGGREGATE SUBGRADE IMPROVEMENT 13 1/2" AGGREGATE SUBGRADE IMPROVEMENT 12"

(1) PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED) (2) PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)

(3) CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)

(6) CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)

(18) HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)

(4) CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT

23) GEOTECHNICAL FABRIC FOR GROUND STABILIZATION

28) STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)

(3) COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24

(31) COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24 33 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12

(9) 1" POLYMERIZED LEVELING BINDER (MACHINE METHOD), N50 40 $2\frac{1}{2}$ " HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50 (1) POLYMERIZED BITUMINOUS MATERIALS (TACK COAT) PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH.

(4) PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH

(38) 1/2" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50

(24) ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)

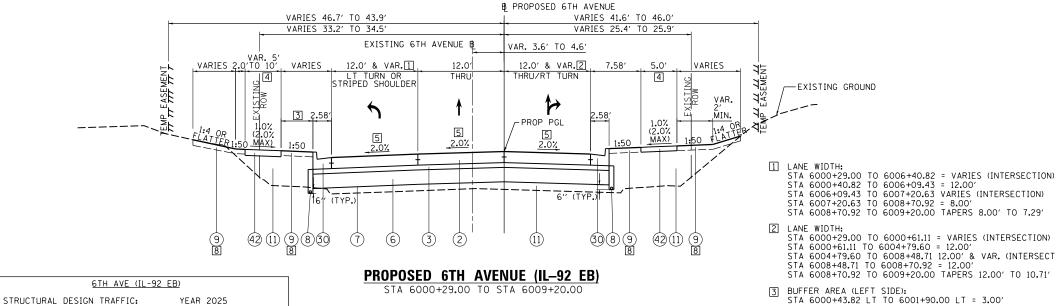
(5) RETAINING WALL (SEE RETAINING WALL PLANS)

(6) ANCHORAGE SLAB (SEE RETAINING WALL PLANS) SELECT BACKFILL (SEE RETAINING WALL PLANS)

(7) STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS

*NORTH CUL-DE-SAC: STA 10+00.00 TO 11+00.01

AT STA 13+37.40.



INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL: STA 6006+09.43 LT TO 6007+20.63 LT

STA 6004+79.60 RT TO 6008+48.71 RT

B RAMP 7TH-A 2.58' 2.58' 5.0' VARIES 5.0' 16.01 VARIES 24.0' TO 36.0' VARIES [7] THRL THRU RT TURN PROP PGL -2.00% -2.50% |6" (TYP.) 6" (TYP.) 18″ SS CONNECTOR STRUCTURAL DESIGN TRAFFIC: YEAR 2025 9(8)(3) (3)(2)(36) (2)(3) 6(7) (3)(8)(9)PV = 10,363 SU = 273 MU = 273ROAD/STREET CLASSIFICATION: LOCAL ROAD CLASS: II

STA 644+48.97 TO STA 646+35.73

INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL) STA 642+14.18 TO 644+48.97 STA 646+35.73 TO 647+06.88

PROPOSED CONNECTOR BETWEEN 6TH AVE AND 7TH AVE

USER NAME = hehn@1663 DESIGNED -2CONAB-HPS-sht-typical13L.dgn DRAWN MTH HECKED AAP/KMA

M = 50%

AC TYPE = N/A

SURFACE = N/A

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION** TYPICAL SECTIONS SECTION COUNTY PROPOSED 74 (81-1)R & 81-1HVBR CONTRACT NO. 64C08 TO STA.

PROPOSED LEGEND:

EMBANKMENT

STABILIZED SUBBASE 4"

BITUMINOUS MATERIALS (TACK COAT)

GEOTECHNICAL REINFORCEMENT

PIPE UNDERDRAINS, TYPE 2, 6"

TOPSOIL FURNISH AND PLACE, 4"

AGGREGATE SHOULDERS, TYPE A 6"

AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"

AGGREGATE SUBGRADE IMPROVEMENT 12"

EROSION CONTROL BLANKET (SEE NOTE 8)

CONCRETE BARRIER TRANSITION (SPECIAL)

SUBBASE GRANULAR MATERIAL, TYPE A 9'

AGGREGATE BASE COURSE, TYPE A 6"

CONCRETE GUTTER, TYPE A (SPECIAL)

(34) CONCRETE MEDIAN. TYPE SM (SPECIAL)

CONCRETE MEDIAN SURFACE, 4 INCH

CONCRETE MEDIAN, TYPE SM-6.18

43 SEGMENTAL CONCRETE BLOCK WALL

(4) CONCRETE MEDIAN, TYPE SM-6.12

40 CONCRETE MEDIAN, TYPE SB (SPECIAL)

CORRUGATED MEDIAN

(45) CHAIN LINK FENCE, 4'

(1) PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED) (2) PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)

CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)

CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)

HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)

CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT

STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS

1/2" HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70

 $2\frac{1}{2}$ " HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70

GEOTECHNICAL FABRIC FOR GROUND STABILIZATION

ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)

RETAINING WALL (SEE RETAINING WALL PLANS)

ANCHORAGE SLAB (SEE RETAINING WALL PLANS)

SELECT BACKFILL (SEE RETAINING WALL PLANS)

STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)

COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24

COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12

COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24

COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12

(MACHINE METHOD), N50 40 21/2" HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50

(4) PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH

POLYMERIZED BITUMINOUS MATERIALS (TACK COAT) (4) PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH

(38) 11/2" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50

- 5. SEE RETAINING WALL PLANS FOR LOCATION AND DETAILS.

- 7. SEE JOINTING PLANS FOR TYPE AND LOCATIONS.
- 8. EROSION CONTROL BLANKET IS TO BE PLACED AS NEEDED ON SLOPES 1:3 AND STEEPER AND SHALL NOT BE PLACED ON FURROWED SLOPES. SEE EROSION AND SEDIMENT CONTROL SHEETS FOR LOCATIONS.
- 9. FOR SUPERELEVATION TRANSITIONS, SEE DETAIL SHEETS FOR MAINLINE OR PROFILE SHEETS FOR RAMPS AND LOCAL ROADS.

SSR = IRR = 3 (POOR)

PG GRADE: BINDER = N/A

SUBGRADE SUPPORT RATING:

P = 50%

TRAFFIC FACTOR: ACTUAL TF = 1.93

PV = 13,760

P = 50%

PG GRADE: BINDER = N/A

SUBGRADE SUPPORT RATINGS

SSR = IBR = 3 (POOR)

SU = 362

ROAD/STREET CLASSIFICATION: ARTERIAL (1-WAY) CLASS:

PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE:

TRAFFIC FACTOR: ACTUAL TF = 3.06 AC TYPE = N/A

MINIMUM TF = 5.58

PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE:

S = 50%

MINIMUM TF = N/A

M = 50%

SURFACE = N/A

REVISED REVISED REVISED PLOT DATE = 1/19/2013 REVISED 1/20/2017

LOCAL ROADS SCALE: NA SHEET NO. OF SHEETS STA

ROCK ISLAND 1504 53

STA 645+37.21 TO STA 646+35.73 = 12.00°

-EXISTING GROUND

(FOR 6TH AVE TURN LANE AND SB LANE)
STA 646+17.41 TO STA 646+35.73= 19.55' TO 32.85'
(FOR 6TH AVE TURN LANE, GORE AND SB LANE)

6 SOUTHBOUND PAVEMENT WIDENING: STA 644+48.97 TO STA 645+20.84 = 0.00' STA 645+20.84 TO STA 646+17.41 = 0.00' TO 19.55'

STA 6000+40.82 TO 6006+09.43 = 12.00' STA 6006+09.43 TO 6007+20.63 VARIES (INTERSECTION)

STA 6008+70.92 TO 6009+20.00 TAPERS 8.00' TO 7.29'

STA 6000+29.00 TO 6000+61.11 = VARIES (INTERSECTION) STA 6000+61.11 TO 6004+79.60 = 12.00'

BUFFER AREA (LEFT SIDE): STA 6000+43.82 LT TO 6001+90.00 LT = 3.00' STA 6001+90.00 LT TO 6002+00.00 LT = 3.00'

6002+00.00 LT TO 6003+10.00 I

STA 6003+10.00 LT TO 6003+30.00 LT 6003+30.00 LT TO 6004+76.33 LT

STA 6000+38.93 RT TO 6005+76.11 RT STA 6007+05.41 RT TO 6008+50.00 RT

STA 6000+33.43 LT TO 6006+18.85 LT STA 6006+95.61 LT TO 6008+50.00 LT

4 PROPOSED SIDEWALK:

STA 6004+79.60 TO 6008+48.71 12.00' & VAR. (INTERSECTION) STA 6008+48.71 TO 6008+70.92 = 12.00' STA 6008+70.92 TO 6009+20.00 TAPERS 12.00' TO 10.71'

STA 6004+76.33 LT TO 6006+99.13 LT = N/A STA 6006+99.13 LT TO 6007+20.63 = VARIES 0.00' TO 10.00'

STA 6007+20.63 LT TO 6008+02.71 LT = 10.00' STA 6008+02.71 LT TO 6008+31.10 LT = 10.00' TO 5.23'

STA 6008+31.10 LT TO 6008+50.00 LT (M.E) = 5.23

5 SEE PLAN SHEET FOR CROSS SLOPE TRANSITIONS AT:

A) INTERSECTION WITH 19TH STREET. TRANSITION BETWEEN STA 6000+29.00 TO STA 6000+61.11.

B) INTERSECTION WITH RAMP 6TH-C/6TH-D. TRANSITION BETWEEN STA 6005+75.00 TO STA 6007+50.00.
C) EAST LIMIT DUE TO TIE-IN TO EXISTING CROSS SLOPE

AND DIFFERENT CROWN LOCATION. TRANSITION BETWEEN

STA 6008+62.00 TO STA 6009+20.00.

AT FINAL GRADING.

RIGHT TURN LANE: STA 644+48.97 TO STA 644+75.37 = 0.00' 644+75.37 TO STA 645+37.21 = 0.00' TO 12.00'

SEE LANDSCAPING PLANS FOR TOPSOIL PLACEMENT OMISSION AREAS UNDER OR NEAR STRUCTURES

3.00' TO 2.50'

2.50' TO 5.00'

29

(37)

1. SEE ROADWAY PLANS FOR PAVEMENT WIDTH TRANSITION LOCATIONS.

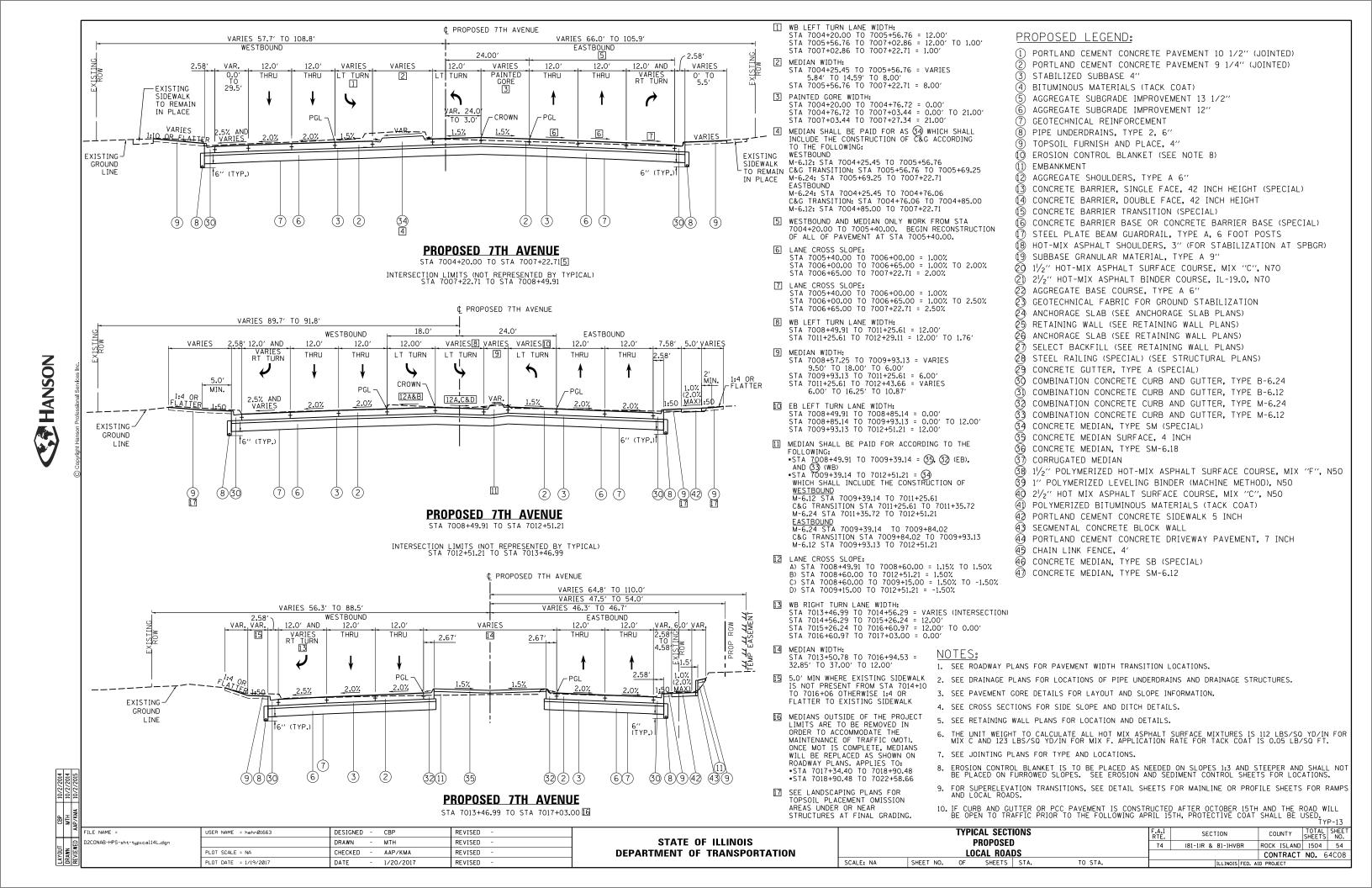
2. SEE DRAINAGE PLANS FOR LOCATIONS OF PIPE UNDERDRAINS AND DRAINAGE STRUCTURES.

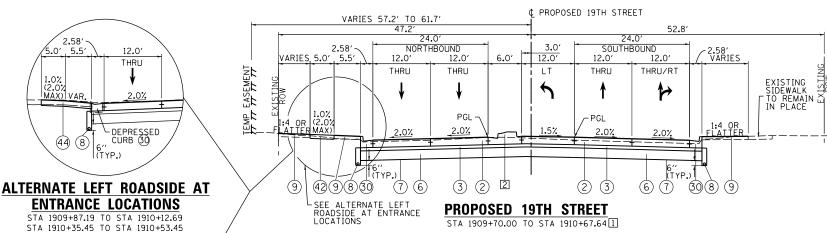
3. SEE PAVEMENT GORE DETAILS FOR LAYOUT AND SLOPE INFORMATION.

4. SEE CROSS SECTIONS FOR SIDE SLOPE AND DITCH DETAILS.

6. THE UNIT WEIGHT TO CALCULATE ALL HOT MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SO YD/IN FOR MIX C AND 123 LBS/SO YD/IN FOR MIX F. APPLICATION RATE FOR TACK COAT IS 0.05 LB/SO FT.

10. IF CURB AND GUTTER OR PCC PAVEMENT IS CONSTRUCTED AFTER OCTOBER 15TH AND THE ROAD WILL BE OPEN TO TRAFFIC PRIOR TO THE FOLLOWING APRIL 15TH, PROTECTIVE COAT SHALL BE USED.





INTERSECTION LIMIT (NOT REPRESENTED BY TYPICAL)

- I MEDIANS BEYOND PROJECT LIMITS SHALL BE REMOVED AND REPLACED WITH TEMPORARY PAVEMENT FOR MAINTENANCE OF TRAFFIC. MEDIANS WILL BE REPLACED IN PLACE UPON COMPLETION OF MAINTENANCE OF TRAFFIC. THE PLACE OF ON COMPLETION OF MAINTENANCE OF THE TOLLOWING: STA 1908+69.72 TO 1909+63.47 = (47) STA 1909+63.47 TO 1909+70.00 = (37)
- MEDIAN SHALL BE PAID FOR ACCORDING TO THE FOLLOWING: STA 1909+70.00 TO 1910+54.88 = ③ STA 1910+54.88 TO 1911+36.59 = ③ WHICH SHALL INCLUDE THE CONSTRUCTION OF M-6.24 C&G FOR NB AND M-6.12 C&G

7TH AVENUE

STRUCTURAL DESIGN TRAFFIC: YEAR 2025

PV = 13,846 SU = 364MU = 364

2.58′ -5.0′ _ 5.5′

EXISTING

PAVEMEN'

LEFT ROADSIDE AT

ENTRANCE LOCATION

OUTSIDE OF PAVEMENT RECONSTRUCTION LIMIT

STA 1909+09.46 TO STA 1909+33.46

ROAD/STREET CLASSIFICATION: COLLECTOR CLASS: : PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE:

P = 32%

S = 45%

M = 45%

SURFACE = N/A

TRAFFIC FACTOR: ACTUAL TF = 2.77 AC TYPE = N/A

MINIMUM TF = N/A

PG GRADE: BINDER = N/A SUBGRADE SUPPORT RATING:

SSR = IBR = 3 (POOR)

19TH STREET STRUCTURAL DESIGN TRAFFIC: YEAR 2025 SU = 269 PV = 10,234ROAD/STREET CLASSIFICATION: ARTERIAL CLASS: I PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE: P = 32% S = 45% M = 45% TRAFFIC FACTOR: ACTUAL TF = 2.04 AC TYPE = N/A MINIMUM TF = N/A PG GRADE: BINDER = N/A SURFACE = N/A SUBGRADE SUPPORT RATING:

SSR = IBR = 3 (POOR)

- (1) PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED)
- PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)
- STABILIZED SUBBASE 4"

PROPOSED LEGEND:

- BITUMINOUS MATERIALS (TACK COAT)
- AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"
- AGGREGATE SUBGRADE IMPROVEMENT 12"
- GEOTECHNICAL REINFORCEMENT
- 8 PIPE UNDERDRAINS, TYPE 2, 6"
- TOPSOIL FURNISH AND PLACE, 4"
- EROSION CONTROL BLANKET (SEE NOTE 8)
- AGGREGATE SHOULDERS, TYPE A 6"
- CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)
- CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT
- CONCRETE BARRIER TRANSITION (SPECIAL)
- CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)
- STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS
- (8) HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)
- (19) SUBBASE GRANULAR MATERIAL, TYPE A 9"
- 20 1/2" HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70
- (21) $2\frac{1}{2}$ " HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70
- 22) AGGREGATE BASE COURSE, TYPE A 6"
- (3) GEOTECHNICAL FABRIC FOR GROUND STABILIZATION
- (4) ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)
- (5) RETAINING WALL (SEE RETAINING WALL PLANS)
- 20 ANCHORAGE SLAB (SEE RETAINING WALL PLANS)
- SELECT BACKFILL (SEE RETAINING WALL PLANS)
- (8) STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)
- 29 CONCRETE GUTTER, TYPE A (SPECIAL)
- (3) COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24
- (3) COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12
- (3) COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24
- (3) COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12
- (34) CONCRETE MEDIAN, TYPE SM (SPECIAL)
- (3) CONCRETE MEDIAN SURFACE, 4 INCH
- (6) CONCRETE MEDIAN, TYPE SM-6.18
- (37) CORRUGATED MEDIAN
- (38) 11/2" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50
- 39 1" POLYMERIZED LEVELING BINDER (MACHINE METHOD), N50
- 40 21/2" HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50
- (4) POLYMERIZED BITUMINOUS MATERIALS (TACK COAT)
- 42 PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH
- (43) SEGMENTAL CONCRETE BLOCK WALL
- 4 PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH
- (45) CHAIN LINK FENCE, 4'
- 46 CONCRETE MEDIAN, TYPE SB (SPECIAL)
- (1) CONCRETE MEDIAN, TYPE SM-6.12

- 1. SEE ROADWAY PLANS FOR PAVEMENT WIDTH TRANSITION LOCATIONS.
- 2. SEE DRAINAGE PLANS FOR LOCATIONS OF PIPE UNDERDRAINS AND DRAINAGE STRUCTURES.
- 3. SEE PAVEMENT GORE DETAILS FOR LAYOUT AND SLOPE INFORMATION.
- 4. SEE CROSS SECTIONS FOR SIDE SLOPE AND DITCH DETAILS.
- 5. SEE RETAINING WALL PLANS FOR LOCATION AND DETAILS.
- 6. THE UNIT WEIGHT TO CALCULATE ALL HOT MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SO YD/IN FOR MIX C AND 123 LBS/SO YD/IN FOR MIX F. APPLICATION RATE FOR TACK COAT IS 0.05 LB/SQ FT.
- 7. SEE JOINTING PLANS FOR TYPE AND LOCATIONS.
- 8. EROSION CONTROL BLANKET IS TO BE PLACED AS NEEDED ON SLOPES 1:3 AND STEEPER AND SHALL NOT BE PLACED ON FURROWED SLOPES. SEE EROSION AND SEDIMENT CONTROL SHEETS FOR LOCATIONS.
- 9. FOR SUPERELEVATION TRANSITIONS, SEE DETAIL SHEETS FOR MAINLINE OR PROFILE SHEETS FOR RAMPS AND LOCAL ROADS.
- 10. IF CURB AND CUTTER OR PCC PAVEMENT IS CONSTRUCTED AFTER OCTOBER 15TH AND THE ROAD WILL

		BE OPEN	IU IRAI	FFIC PRIOR	TO THE FOLLOWING	APRIL	15 IH, Pr	RUIECI	IVE COAT	SHALL BE	OZED.TY	P-14
			L SECTI			F.A.I RTE		SECT	ION	COUNTY	TOTAL SHEETS	SHEET NO.
			OPOSED			74	(81	1-1)R & 8	81-1HVBR	ROCK ISLAN	1504	55
		LOCA	<u>AL ROAD</u>)S						CONTRACT	「 NO. €	54C08
CALE: NA	SHEET NO.	OF	SHEETS	STA.	TO STA.			I	ILLINOIS FED.	AID PROJECT		

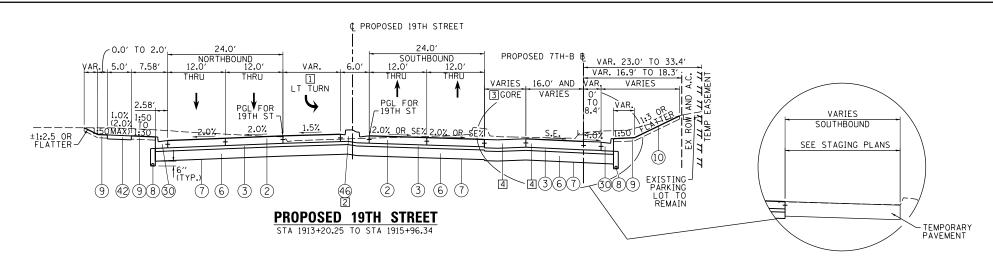


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PLOT DATE = 1/19/2017

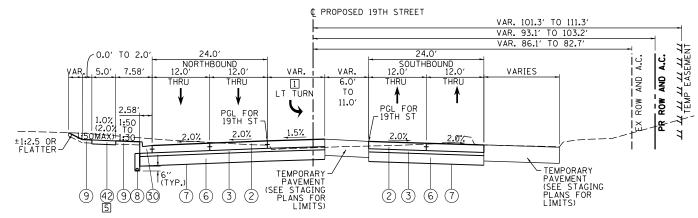
REVISED USER NAME = hehn@1663 DESIGNED - CBF DRAWN MTH REVISED CHECKED AAP/KMA REVISED 1/20/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

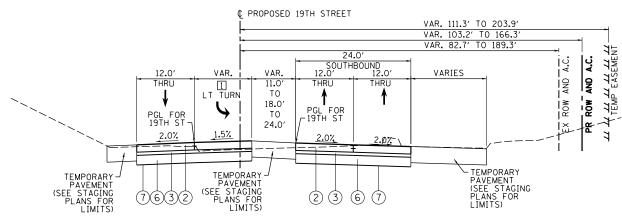


ALTERNATE RIGHT ROADSIDE

STA 1915+11.98 TO STA 1915+96.34



PROPOSED 19TH STREET STA 1915+96.34 TO STA 1917+43.85



PROPOSED 19TH STREET

STA 1917+43.85 TO STA 1919+22.55(NB)/1920+29.63(SB)

- I LEFT TURN LANE WIDTH STA 1913+20.25 TO STA 1916+71.35 = 12.00' STA 1916+71.35 TO STA 1918+46.35 = 12.00' TO 0.00'
- MEDIAN SHALL BE PAID FOR ACCORDING TO THE FOLLOWING: STA 1913+20.25 TO STA 1915+96.34 = 46 WHICH SHALL INCLUDE THE CONSTRUCTION OF B-6.12 C&G FOR NB AND B-6.24 C&G
- 3 GORE WIDTH STA 1913+20.25 TO STA 1913+72.67 = 0.00' TO 4.00' STA 1913+72.67 TO STA 1915+11.98 = 4.00' TO 16.00'
- A PAVEMENT SHALL BE PAID FOR ACCORDING TO THE FOLLOWING: STA 1913+20.25 TO STA 1913+72.67 = (2) STA 1913+72.67 TO STA 1915+11.98 = (1)
- 5 SIDEWALK RECONSTRUCTION LIMITS: STA 1915+96.34 TO STA 1917+00.00

PROPOSED LEGEND:

- (1) PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED)
- PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)
- STABILIZED SUBBASE 4"
- BITUMINOUS MATERIALS (TACK COAT)
- AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"
- AGGREGATE SUBGRADE IMPROVEMENT 12"
- GEOTECHNICAL REINFORCEMENT
- PIPE UNDERDRAINS, TYPE 2, 6"
- TOPSOIL FURNISH AND PLACE, 4"
- (O) EROSION CONTROL BLANKET (SEE NOTE 8)
- EMBANKMENT
- AGGREGATE SHOULDERS, TYPE A 6"
- CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)
- (4) CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT
- CONCRETE BARRIER TRANSITION (SPECIAL)
- CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)
- (7) STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS
- (8) HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)
- (19) SUBBASE GRANULAR MATERIAL, TYPE A 9"
- ② 11/2" HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70
- (21) $2\frac{1}{2}$ " HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70
- 22) AGGREGATE BASE COURSE, TYPE A 6"
- (3) GEOTECHNICAL FABRIC FOR GROUND STABILIZATION
- (4) ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)
- RETAINING WALL (SEE RETAINING WALL PLANS)
- 26 ANCHORAGE SLAB (SEE RETAINING WALL PLANS)
- SELECT BACKFILL (SEE RETAINING WALL PLANS)
- (8) STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)
- <u>29</u> CONCRETE GUTTER, TYPE A (SPECIAL)
- COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24
- COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12
- COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24
- COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12
- CONCRETE MEDIAN, TYPE SM (SPECIAL)
- (3) CONCRETE MEDIAN SURFACE, 4 INCH
- (6) CONCRETE MEDIAN, TYPE SM-6.18
- CORRUGATED MEDIAN
- (38) 11/2" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50
- (9) 1" POLYMERIZED LEVELING BINDER (MACHINE METHOD), N50
- 40 21/2" HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50
- (4) POLYMERIZED BITUMINOUS MATERIALS (TACK COAT)
- 42 PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH
- SEGMENTAL CONCRETE BLOCK WALL
- 4 PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH
- 45 CHAIN LINK FENCE, 4'
- 46 CONCRETE MEDIAN, TYPE SB (SPECIAL)
- (1) CONCRETE MEDIAN, TYPE SM-6.12

- 1. SEE ROADWAY PLANS FOR PAVEMENT WIDTH TRANSITION LOCATIONS.
- 2. SEE DRAINAGE PLANS FOR LOCATIONS OF PIPE UNDERDRAINS AND DRAINAGE STRUCTURES.
- 3. SEE PAVEMENT GORE DETAILS FOR LAYOUT AND SLOPE INFORMATION.
- 4. SEE CROSS SECTIONS FOR SIDE SLOPE AND DITCH DETAILS.
- 5. SEE RETAINING WALL PLANS FOR LOCATION AND DETAILS.
- 6. THE UNIT WEIGHT TO CALCULATE ALL HOT MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SO YD/IN FOR MIX C AND 123 LBS/SO YD/IN FOR MIX F. APPLICATION RATE FOR TACK COAT IS 0.05 LB/SO FT.
- 7. SEE JOINTING PLANS FOR TYPE AND LOCATIONS.
- 8. EROSION CONTROL BLANKET IS TO BE PLACED AS NEEDED ON SLOPES 1:3 AND STEEPER AND SHALL NOT BE PLACED ON FURROWED SLOPES. SEE EROSION AND SEDIMENT CONTROL SHEETS FOR LOCATIONS.
- 9. FOR SUPERELEVATION TRANSITIONS, SEE DETAIL SHEETS FOR MAINLINE OR PROFILE SHEETS FOR RAMPS
- 10. IF CURB AND GUTTER OR PCC PAVEMENT IS CONSTRUCTED AFTER OCTOBER 15TH AND THE ROAD WILL BE OPEN TO TRAFFIC PRIOR TO THE FOLLOWING APRIL 15TH, PROTECTIVE COAT SHALL BE USED TYP-15
 - TYPICAL SECTIONS SECTION COUNTY PROPOSED (81-1)R & 81-1HVBR ROCK ISLAND 1504 56 CONTRACT NO. 64C08



2CONAB-HPS-sht-typical16L.dgn

REVISED DESIGNED -USER NAME = hehn@1663 DRAWN MTH REVISED CHECKED AAP/KMA REVISED PLOT DATE = 1/19/2017 1/20/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

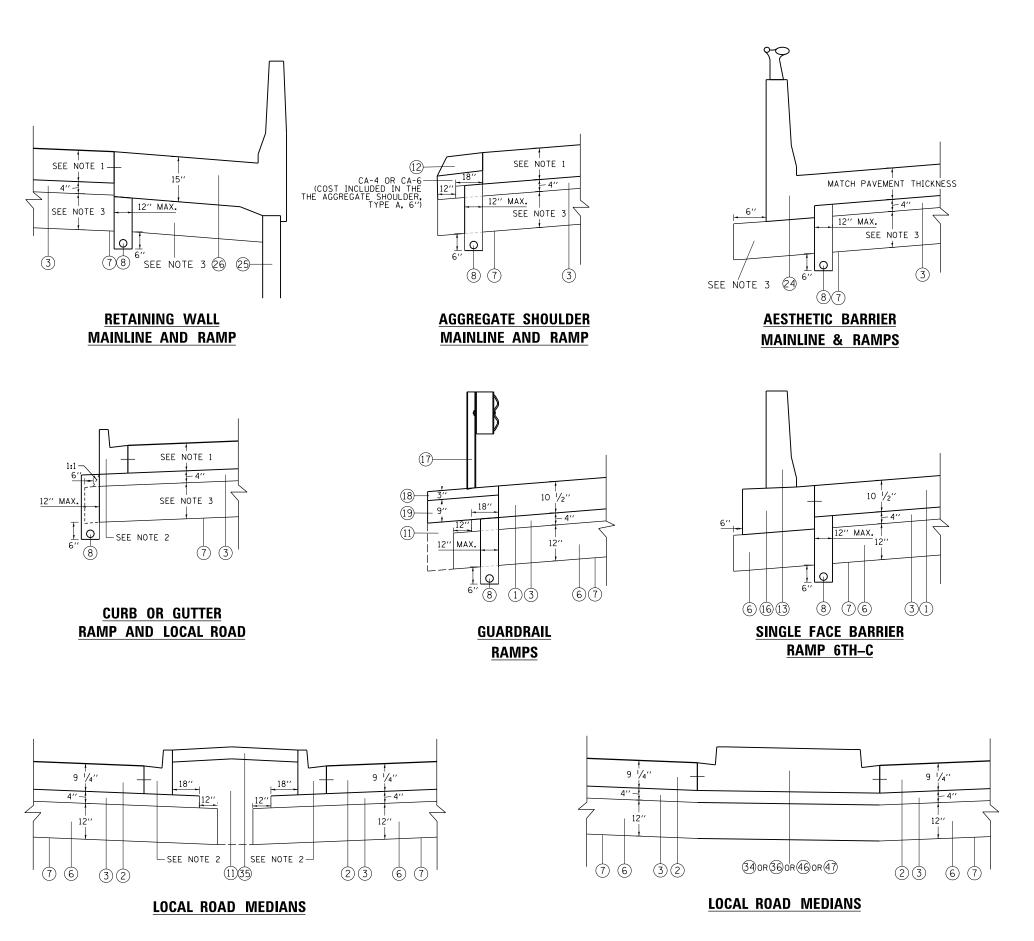
SCALE: NA

SHEET NO.

LOCAL ROADS

OF SHEETS STA. TO STA.





PROPOSED LEGEND:

- 1 PORTLAND CEMENT CONCRETE PAVEMENT 10 1/2" (JOINTED)
- PORTLAND CEMENT CONCRETE PAVEMENT 9 1/4" (JOINTED)
- STABILIZED SUBBASE 4"
- (4) BITUMINOUS MATERIALS (TACK COAT)
- AGGREGATE SUBGRADE IMPROVEMENT 13 1/2"
- AGGREGATE SUBGRADE IMPROVEMENT 12"
- GEOTECHNICAL REINFORCEMENT
- 8 PIPE UNDERDRAINS, TYPE 2, 6"
- TOPSOIL FURNISH AND PLACE, 4"
- (O) EROSION CONTROL BLANKET
- (11) EMBANKMENT
- (2) AGGREGATE SHOULDERS, TYPE A 6"
- CONCRETE BARRIER, SINGLE FACE, 42 INCH HEIGHT (SPECIAL)
- CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT
- CONCRETE BARRIER TRANSITION (SPECIAL)
- CONCRETE BARRIER BASE OR CONCRETE BARRIER BASE (SPECIAL)
- (7) STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS
- (8) HOT-MIX ASPHALT SHOULDERS, 3" (FOR STABILIZATION AT SPBGR)
- (9) SUBBASE GRANULAR MATERIAL, TYPE A 9"
- 20 1/_2 " HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N70
- 2) 2/2" HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70
- (2) AGGREGATE BASE COURSE, TYPE A 6"
- 23 GEOTECHNICAL FABRIC FOR GROUND STABILIZATION
- (24) ANCHORAGE SLAB (SEE ANCHORAGE SLAB PLANS)
- 25) RETAINING WALL (SEE RETAINING WALL PLANS)
- (6) ANCHORAGE SLAB (SEE RETAINING WALL PLANS)
- (T) SELECT BACKFILL (SEE RETAINING WALL PLANS)
- (\$\overline{28}\$) STEEL RAILING (SPECIAL) (SEE STRUCTURAL PLANS)
- CONCRETE GUTTER, TYPE A (SPECIAL)
- COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24
- COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12
- COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24
- (3) COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12
- CONCRETE MEDIAN, TYPE SM (SPECIAL)
- CONCRETE MEDIAN SURFACE, 4 INCH
- 36 CONCRETE MEDIAN, TYPE SM-6.18
- (3) CORRUGATED MEDIAN
 (38) 1/2" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F", N50
 (39) 1" POLYMERIZED LEVELING BINDER (MACHINE METHOD), N50
- 40 21/2" HOT MIX ASPHALT SURFACE COURSE, MIX "C", N50
- (1) POLYMERIZED BITUMINOUS MATERIALS (TACK COAT)
- PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH
- SEGMENTAL CONCRETE BLOCK WALL
- 4 PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH
- 45 CHAIN LINK FENCE, 4'
- 6 CONCRETE MEDIAN, TYPE SB (SPECIAL)
- (4) CONCRETE MEDIAN, TYPE SM-6.12

- 1. FOR MAINLINE AND RAMPS, PAVEMENT TO BE PAID FOR AS 1 FOR LOCAL ROADS, PAVEMENT TO BE PAID FOR AS 2
- 2.FOR RAMP, GUTTER TO BE PAID FOR AS ②
 FOR LOCAL ROADS, CURB AND GUTTER TO BE PAID FOR AS ITEMS ③, ③, ②, OR ③ SEE ROADWAY PLANS FOR
- 3. FOR MAINLINE, SUBGRADE TO BE PAID FOR AS (5) FOR RAMPS AND LOCAL ROADS, SUBGRADE TO BE PAID FOR AS 6

REVISED TYPICAL SECTIONS USER NAME = hehn@1663 DESIGNED -CBP SECTION COUNTY STATE OF ILLINOIS 2CONAB-HPS-sht-typical19M.dgn DRAWN MTH REVISED PROPOSED (81-1)R & 81-1HVBR ROCK ISLAND 1504 57 SUBBASE EXTENSIONS
SHEET NO. OF SHEETS STA. AAP/KMA REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 64C08 PLOT DATE = 1/19/2017 TO STA. 1/20/2017 REVISED

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LOCATION	EARTH EXCAVATION (2020100)	EARTH EXCAVATION ADJUSTED FOR SHRINKAGE (25%)	EMBANKMENT	EARTHWORK BALANCE WASTE (+) OR SHORTAGE (-)	TOPSOIL FURNISH AND PLACE, 4" (21101615)	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL (20201200)	ROCK FILL (Z0054500)	ROCK FILL (Z0054400)	SPECIAL WASTE DISPOSAL (66900205)
MAINLINE I-74 AND RAMPS	CUBIC YARD	CUBIC YARD	CUBIC YARD	CUBIC YARD	SQUARE YARD	CUBIC YARD	TON	CUBIC YARD	CUBIC YARD
I-74 MAINLINE STAGE 1 STATION 23+85.31 TO 25+00.00	0.0	0.0	47 744 0	-17,711.2	63.3	10,110.7	9,666.2	0.0	0.0
STATION 25+00.00 TO 31+56.75	0.0 722.6	0.0 541.9	17,711.2 62,270.5	-61,728.5	515.3	11,513.1	9,892.1	0.0	0.0
SUB TOTAL	722.6	541.9	79,981.7	-79,439.7	578.6	21,623.8	19,558.3	0.0	0.0
			,	,		,	,		
RAMP RD-G STAGE 1									
STATION 128+59.81 TO 130+00.00	179.4	134.6	10,646.6	-10,512.0	1,705.8	4,937.8	3,700.7	0.0	0.0
STATION 130+00.00 TO 135+00.00	356.7	267.5	14,107.5	-13,840.0	2,988.9	2,020.4	1,723.8	0.0	0.0
STATION 135+00.00 TO 136+40.00 SUB TOTAL	127.0 663.1	95.3	657.7	-562.4	522.1	0.0	0.0	0.0	0.0
SUB TOTAL	003.1	497.3	25,411.7	-24,914.3	5,216.8	6,958.2	5,424.5	0.0	0.0
RAMP RD-H STAGE 1									
STATION 210+80.00 TO 215+00.00	417.6	313.2	10,091.2	-9,778.1	2,520.4	511.5	96.2	0.0	0.0
STATION 215+00.00 TO 217+58.15	342.3	256.7	11,534.7	-11,278.0	1,834.6	8,885.5	10,421.9	236.7	0.0
SUB TOTAL	759.8	569.9	21,625.9	-21,056.1	4,355.0	9,397.0	10,518.1	236.7	0.0
RAMP 6TH-C STAGE 1									
STATION 330+04.18 TO 335+00.00	18.3	13.7	14,828.7	-14,815.0	1,103.0	0.0	0.0	0.0	0.0
STATION 335+00.00 TO 337+58.59 RAMP 6TH-C STAGE 3	383.0	287.3	1,847.8	-1,560.5	0.0	0.0	0.0	0.0	0.0
STATION 330+60.00 TO 335+00.00	615.5	461.6	110.3	351.3	2,557.8	0.0	0.0	0.0	0.0
STATION 335+00.00 TO 337+58.59	894.2	670.6	259.2	411.5	2,120.5	0.0	0.0	0.0	0.0
SUB TOTAL	1,910.9	1,433.2	17,045.9	-15,612.7	5,781.3	0.0	0.0	0.0	0.0
RAMP 6TH-D STAGE 1									
STATION 420+58.16 TO 425+00.00	163.5	122.6	11,588.1	-11,465.4	1,530.6	0.0	0.0	0.0	0.0
STATION 425+00.00 TO 425+62.91	1.6	1.2	3,264.6	-3,263.4	177.3	0.0	0.0	0.0	0.0
SUB TOTAL	165.1	123.8	14,852.7	-14,728.8	1,708.0	0.0	0.0	0.0	0.0
FUTURE BIKE PATH @ MRB BRIDGE CONE STAGE 1									
STATION 7+60.00 TO 10+00.00	219.3	164.4	843.2	-678.8	1,130.7	0.0	0.0	0.0	0.0
STATION 10+00.00 TO 13+33.59	622.9	467.2	1,583.9	-1,116.7	689.0	0.0	0.0	0.0	0.0
SUB TOTAL	842.2	631.6	2,427.2	-1,795.5	1,819.7	0.0	0.0	0.0	0.0
TEMPORARY RAMP N-3 STAGE 1									
STATION 1067+09.56 TO 1071+30.10	185.3	139.0	1,149.4	-1,010.4	0.0	0.0	0.0	0.0	0.0
TEMPORARY RAMP N-3 STAGE 2									
STATION 1067+60.00 TO 1070+80.00 SUB TOTAL	90.5 185.3	67.9 139.0	0.0	67.9 -1,010.4	0.0	0.0	0.0 0.0	0.0	0.0
SUB TOTAL	185.3	139.0	1,149.4	-1,010.4	0.0	0.0	0.0	0.0	0.0
INFIELD BETWEEN RIVER DR. AND RAILROAD STAGE 1									
STATION 3+20.00 TO 9+40.00	8,456.4	6,342.3	472.7	5,869.6	5,274.5	0.0	0.0	0.0	0.0
INFIELD BETWEEN RIVER DR. AND RAILROAD STAGE 3				·					
STATION 1+20.00 TO 6+00.00	6,540.0	4,905.0	224.7	1,177.3	1,177.3	0.0	0.0	0.0	0.0
STATION 6+00.00 TO 11+15.00	6,430.0	4,822.5	2,296.9	0.0	3,768.3	0.0	0.0	0.0	0.0
SUB TOTAL	21,426.4	16,069.8	2,994.3	7,046.9	10,220.2	0.0	0.0	0.0	0.0
CDADING ADEA (ATH AVE IDAMP CTU D ADUT)									
GRADING AREA (4TH AVE.\RAMP 6TH-D ABUT) STATION 3+66.79 TO 5+00.00	729.0	546.7	69.1	477.6	0.0	0.0	0.0	0.0	577.1
STATION 5+00.00 TO 8+57.16	729.0 561.0	420.7	1,023.6	-602.9	1,974.4	0.0	0.0	0.0	0.0
SUB TOTAL	1,289.9	967.4	1,092.7	-125.3	1,974.4	0.0	0.0	0.0	577.1
GRADING AREA BETWEEN 6TH AND 7TH STAGE 2									
STATION 6003+50.00 TO 6005+75	3,980.5	2,985.4	0.4	2,985.0	0.0	0.0	0.0	0.0	0.0
GRADING AREA BETWEEN 6TH AND 7TH STAGE 3							·		<u> </u>
STATION 6003+07.07 TO 6005+00	4,806.9	3,605.2	302.4	3,302.8	1,760.6	0.0	0.0	0.0	0.0
SUB TOTAL	8,787.4	6,590.5	302.8	6,287.8	1,760.6	0.0	0.0	0.0	0.0
	36,755	27,565	166,885	-145,350	33,415	37,980	35,501	240	580
TOTAL MAINLINE, RAMPS AND GRADING									

EARTHWORK

EARTH

TOPSOIL

REMOVAL AND

SPECIAL

CROSS SECTIONS ARE SHEETED AT 25' INTERVALS.
EARTHWORK END AREA QUANTITIES BASED ON 10' INTERVAL
CROSS SECTIONS TO PROVIDE A MORE ACCURATE ESTIMATE.

USER NAME = hehnØ1663 DESIGNED - CBP REVISED DRAWN - CBP REVISED PLOT SCALE = CHECKED - AAP REVISED PLOT DATE = 1/19/2017 DATE - 1/20/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCHEDULE OF QUANTITIES SCALE: SHEET NO. OF SHEETS STA. TO STA.
 F.A.I RTE.
 SECTION
 COUNTY
 TOTAL SHEETS
 SHEETS NO.

 74
 (81-1)R & 81-1HVBR
 ROCK ISLAND
 1504
 58
 CONTRACT NO. 64C08

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11/26/2	
AAP	
	FILE NAME =
8	D2CONAB-HPS-sht-schedule001.dgn

USER NAME = hehnØ1663	DESIGNED	-	CBP	REVISED	-
	DRAWN	-	CBP	REVISED	-
PLOT SCALE =	CHECKED	-	AAP	REVISED	-
PLOT DATE = 1/19/2017	DATE	-	1/20/2017	REVISED	-

7TH AVENUE STAGE 3 SUB 1

7TH AVENUE STAGE 3 SUB 2

STATION

SUB TOTAL

STATION 7009+90.00 TO 7011+28.13

7010+61.96 TO 7013+25.10

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

12.0

32.9

7,048.6

208.6

38.5

1,031.7

SCHEDULE OF QUANTITIES SCALE: SHEET NO. OF SHEETS STA.

0.0

0.0

0.0

0.0

0.0

43.3

TO STA.

452.7

48.2

2,548.9

-196.7

-5.6

6,016.8

REMOVAL AND

DISPOSAL OF

UNSUITABLE

MATERIAL

(20201200)

SPECIAL

WASTE

DISPOSAL

(66900205)

CUBIC YARD

EARTHWORK

BALANCE

WASTE (+) OR

SHORTAGE (-)

CUBIC YARD

TOPSOIL

FURNISH AND

PLACE, 4"

(21101615)

SQUARE YARD CUBIC YARD

SECTION COUNTY TOTAL SHEETS NO.

(81-1)R & 81-1HVBR ROCK ISLAND 1504 59 74 CONTRACT NO. 64C08

NOTE:									
CROSS	SEC.	TIONS	ARE	SHEETE) A	T 25'	INTER	VALS	S.
EARTH	VORK	END	AREA	QUANTI	TIES	S BAS	ED ON	10′	INTERVA
CROSS	SEC.	TIONS	TO	PROVIDE	ΑI	MORE	ACCUR.	ATE	ESTIMAT

LOOKE KOKBO				CODIC TARE	OODIO IAIKD	CODIC IAILD	CODIC IAILD	OGONICE INICE	OODIO IAIRD	OODIO TARB
24ST STREET NO	DTU									
21ST STREET NO		TO	12 , 27 20	+						
STATION	9+40.00	10	13+37.38	000.0	700.4	20.0	000.0	440.0	0.0	0.0
STAGE 1 SUB 1				968.2	726.1	32.3	693.8	412.6	0.0	0.0
SUB TOTAL				968.2	726.1	32.3	693.8	412.6	0.0	0.0
0407.070557.00										
21ST STREET SC			0.00.05							
STATION	7+00.00	10	8+86.85	10407	007.0	20.0		505.0		
STAGE 1 SUB 1				1,249.7	937.3	38.6	898.6	585.9	0.0	0.0
SUB TOTAL				1,249.7	937.3	38.6	898.6	585.9	0.0	0.0
WEST TURN ARE				ID OTH AVEN						
WEST TURN-ARC	DUND (ALLEY B	SE I VV	EEN SIH AVE AF		44.0	05.0	00.0	400.0	0.0	0.0
STAGE 1 SUB 1				15.0	11.3	95.0	-83.8	130.0	0.0	0.0
SUB TOTAL				15.0	11.3	95.0	-83.8	130.0	0.0	0.0
0711 41/71117 1/7										
6TH AVENUE YE		тс.	0000.00.00	445.4	222.0	0.000.0	0.504.4	500.0	0.0	0.0
STATION		10	6009+20.00	445.1	333.9	2,838.2	-2,504.4	530.9	0.0	0.0
6TH AVENUE YE			0005 : 40 00	005.0	400.4	0.400.4	0.000.7	740.0	0.0	44.4
STATION	6000+29.00	10	6005+10.00	265.9	199.4	3,160.1	-2,960.7	712.0	0.0	11.4
SUB TOTAL				711.1	533.3	5,998.3	-5,465.0	1,242.9	0.0	11.4
7TH AVENUE PR	E STAGE 1									
STATION		TO	7017+03.00	336.9	252.6	0.1	252.5	0.0	0.0	0.0
STATION			7017+03:00	341.4	256.1	0.0	256.1	0.0	0.0	0.0
7TH AVENUE PR		10	7022+36.49	341.4	230.1	0.0	230.1	0.0	0.0	0.0
STATION		TO	7008+00.00	2.431.5	1,823.6	4.6	1,819.0	325.8	0.0	0.0
STATION			7012+19.56	2,431.8	1,958.8	171.6	1,787.2	771.7	0.0	43.3
7TH AVENUE ST		10	7012+19.50	2,011.0	1,930.0	171.0	1,707.2	111.1	0.0	45.5
STATION		TO	7013+02.12	287.0	215.3	0.0	215.3	0.0	0.0	0.0
7TH AVENUE ST		10	7013+02.12	201.0	210.5	0.0	210.3	0.0	0.0	0.0
STATION		TO	7017+03.00	998.2	748.7	0.4	748.3	173.2	0.0	0.0
7TH AVENUE ST		10	7017103.00	990.2	140.1	0.4	140.3	113.2	0.0	0.0
STATION		TO	7013+47.12	454.6	340.9	8.2	332.8	0.0	0.0	0.0
7TH AVENUE ST		10	1010.41.12	734.0	570.5	0.2	302.0	0.0	0.0	0.0
STATION		TO	7017+03.00	896.0	672.0	21.4	650.6	307.8	0.0	0.0
7TH AVENUE ST		10	7.0 17 10.00	030.0	UIZ.U	21.4	0.00.0	307.0	U.U	U.U
STATION		TO	7013+10.00	301.8	226.4	123.1	103.3	469.6	0.0	0.0
7TH AVENUE ST		10	7070.10.00	501.0	ZZU.T	120.1	100.0	400.0	0.0	0.0
STATION		TO	7011+60.00	40.8	30.6	6.1	24.6	0.0	0.0	0.0
STATION			7017+03.00	481.1	360.8	286.5	74.4	0.0	0.0	0.0
STATION		_	7017+03.00	146.2	109.6	137.3	-27.6	0.0	0.0	0.0
7TH AVENUE ST		10	1022130.00	140.2	103.0	151.5	-21.0	0.0	0.0	0.0
STATION		TO	7013+88.44	11.0	8.2	25.6	-17.3	0.0	0.0	0.0
STATION	1013+20.04	10	1013-00.44	11.0	0.2	23.0	-17.3	0.0	0.0	0.0

EARTH

EXCAVATION

(2020100)

CUBIC YARD

16.0

43.9

9,398.1

LOCATION

LOCAL ROADS

EXCAVATION

ADJUSTED FOR

SHRINKAGE

(25%)

CUBIC YARD

EMBANKMENT

CUBIC YARD

214	1	14

	LOCATIO	N		EARTH EXCAVATION (2020100)	EARTH EXCAVATION ADJUSTED FOR SHRINKAGE (25%)	EMBANKMENT	EARTHWORK BALANCE WASTE (+) OR SHORTAGE (-)	TOPSOIL FURNISH AND PLACE, 4" (21101615)	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL (20201200)	SPECIAL WASTE DISPOSAL (66900205)
LOCAL ROADS				CUBIC YARD	CUBIC YARD	CUBIC YARD	CUBIC YARD	SQUARE YARD	CUBIC YARD	CUBIC YARD
19TH STREET P	RE-STAGE 2									
STATION	1908+69.72	TO	1911+35.00	719.8	539.9	6.6	533.3	184.0	0.0	113.7
STATION	1913+20.00	ТО	1920+00.00	2,787.5	2,090.6	225.9	1,864.8	677.7	0.0	21.9
STATION	1920+00.00	TO	1925+34.65	241.6	181.2	21.0	160.2	0.0	0.0	0.0
STATION	1926+26.00	ТО	1928+28.50	204.2	153.2	0.0	153.2	0.0	0.0	0.0
19TH STREET S	TAGE 3									
STATION	1909+99.92	TO	1909+70.00	3.6	2.7	2.4	0.2	0.0	0.0	2.6
SUB TOTAL				3,956.8	2,967.6	255.9	2,711.7	861.6	0.0	138.3
CONNECTOR (R	amp 7th A) STA	AGE 1								
STATION	644+09.3	ТО	646+76.05	480.0	360.0	0.0	360.0	0.0	0.0	0.0
CONNECTOR (R	amp 7th A) STA	AGE 2								
STATION	644+09.3	ТО	644+17.88	3,150.7	2,363.0	0.0	2,363.0	393.3	0.0	0.0
SUB TOTAL				3,630.7	2,723.0	0.0	2,723.0	393.3	0.0	0.0
RIVER DRIVE MI	EDIAN									
STATION	3016+00.86	ТО	3020.55	81.9	61.4	352.5	-291.1	0.0	0.0	0.0
SUB TOTAL				81.9	61.4	352.5	-291.1	0.0	0.0	0.0
BUILDING REMO	VAL NO. 2 (NO	т со	VERED BY CROS	S SECTIONS)						
				35.0	26.3	0.0	26.3	1,447.0	0.0	0.0
SUB TOTAL				35.0	26.3	0.0	26.3	1,447.0	0.0	0.0
601 21ST ST & 2	001 7TH AVE (I	VOT C	OVERED BY CRO	SS SECTIONS)						
				220.0	165.0	150.0	15.0	3,321.0	0.0	0.0
SUB TOTAL				220.0	165.0	150.0	15.0	3,321.0	0.0	0.0
TOTAL LOCAL F	ROADS			20,270	15,200	7,955	7,250	10,943	0	195

	EARTHWORK SUMMARY			
PAY ITEM NO.	DESCRIPTION	UNIT	QUANTITY	ALLOWANCE
20200100	EARTH EXCAVATION	CU YD	57,025	
20201200	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YD	37,980	53,710
20400100	BORROW EXCAVATION	CU YD	145,350	35,580
21101615	TOPSOIL FURNISH AND PLACE, 4"	SQ YD	44,358	
66900205	SPECIAL WASTE DISPOSAL	CU YD	775	
Z0054400	ROCK FILL	CU YD	240	
Z0054500	ROCK FILL	TON	35,501	33,539

SEE BILL OF MATERIALS ON RETAINING WALL SHEETS AND DRAINAGE DETAILS FOR ADDITIONAL QUANTITY)

TO STA.

NOTES: CROSS SECTIONS ARE SHEETED AT 25' INTERVALS. EARTHWORK END AREA QUANTITIES BASED ON 10' INTERVAL CROSS SECTIONS TO PROVIDE A MORE ACCURATE ESTIMATE.

QUANTITY FOR REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL, BORROW EXCAVATION, AND ROCK FILL INCLUDES AN ALLOWANCE QUANTITY. THIS ALLOWANCE IS FOR THE PURPOSE OF ADDITIONAL REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL THAT MAY BE ENCOUNTERED DURING EXCAVATION, AS DETERMINED BY THE ENGINEER. MAXIMUM LIMITS OF THE ADDITIONAL EXCAVATION IS SHOWN ON THE CROSS SECTIONS FOR REFERENCE.

D2CONAB-HPS-sht-schedule001.dgn

USER NAME = hehn@1663 DESIGNED - CBP REVISED DRAWN - CBP REVISED CHECKED - AAP REVISED PLOT DATE = 1/19/2017 DATE - 1/20/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCHEDULE OF QUANTITIES SCALE: SHEET NO. OF SHEETS STA.

SECTION COUNTY TOTAL SHEETS NO.

(81-1)R & 81-1HVBR ROCK ISLAND 1504 60 74 CONTRACT NO. 64C08



DZCONAB-HPS-sht-schedule001.dgr

	USER	NAME	=	hehnØ166
gn				
	PLOT	SCALE	=	
	PLOT	DATE	=	1/19/2017

USER NAME = hehnØ1663	DESIGNED	-	CBP	REVISED	-
	DRAWN	-	CBP	REVISED	-
PLOT SCALE =	CHECKED	-	AAP	REVISED	-
PLOT DATE = 1/19/2017	DATE	-	1/20/2017	REVISED	-

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

	SCHQ											
SHEET NO.	TOTAL SHEETS	COUNTY	SECTION	F.A.I RTE.	SCHEDULE OF QUANTITIES							
61	1504	ROCK ISLAND	(81-1)R & 81-1HVBR	74								
C08	NO. 64	CONTRACT										
		ID PROJECT	ILLINOIS FED. A		TO STA.	STA.	SHEETS	OF	SHEET NO.	SCALE:		

	TREE	REMOVAL	_ (6 TO 15	UNITS DIAMETER)	
ALIGNMENT	STA	OFFSET	LT/RT		UNITS
PR I-74	28+81	196'	LT		8
PR I-74	28+85	193'	LT		7
PR I-74	28+92	174'	LT		8
PR I-74	28+93	176'	LT		6
PR I-74	29+36	159'	LT		7
PR I-74	29+45	159'	LT		6
PR I-74	29+56	116'	LT		6
PR I-74	29+58	118'	LT		6
PR I-74	29+66	117'	LT		6
PR I-74	33+75	50'	LT		13
PR I-74	33+80	84'	LT		14
PR I-74	33+86	22'	LT		14
PR I-74	33+97	327'	RT		7
PR I-74	34+02	361'	RT		9
PR I-74	34+22	69'	RT		14
PR I-74	34+26	381'	RT		15
PR I-74	34+31	90'	RT		15
PR I-74	34+30	227'	RT		8
PR I-74	34+38	367'	RT		7
PR I-74	34+39	299'	RT		15
PR I-74	34+39	268'	RT		6
PR I-74	34+47	375'	RT		13
PR I-74	34+47	327'	RT		13
PR I-74	34+48	46'	RT		12
PR I-74	34+50	391'	RT		14
PR I-74	34+56	70'	RT		12
PR I-74	34+57	352'	RT		11
PR I-74	34+62	368'	RT		14
PR I-74	34+65	93'	RT		15
PR I-74	34+72	341'	RT		11
PR I-74	34+77	302'	RT		9
PR I-74	34+77	278'	RT		10
PR I-74	34+77	209'	RT		12
PR I-74	34+82	317'	RT		11
PR I-74	34+87	643'	RT		6
PR I-74	34+88	184'	RT		12
PR I-74	34+88	290'	RT		8
PR I-74	34+91	263'	RT		12
					_
PR I-74	34+92	235'	RT		12
PR I-74	35+42	625'	RT		6
PR I-74	35+54	599'	RT		6
PR I-74	36+66	62'	RT		12
PR I-74	36+97	21'	RT		6
PR I-74	36+99	14'	RT		6
PR I-74	37+13	32'	RT		15
PR I-74	39+38	85'	LT		15
PR I-74			LT		
	39+53	33'			12
PR I-74	39+62	1'	RT		14
PR I-74	39+72	36'	RT		11
PR I-74	39+89	98'	RT		15
PR I-74	39+94	191'	RT		13
PR I-74	39+97	123'	RT		15
EX 5TH AVE	5000+90	21'	LT		15
EX 5TH AVE	5001+05	33'	LT		6
EX 5TH AVE	5001+49	35'	LT		12
PR I-74	41+60	101'	RT		10
PR I-74	41+73	94'	RT		13
PR I-74	42+73	19'	RT		12
PR I-74	43+19	15'	RT		14
PR I-74	44+27	41'	LT		6
PR I-74	44+29	26'	LT		6
PR I-74	44+29	27'	LT		12
PR I-74	44+36	45'	LT		7
PR I-74	44+36	22'	LT		13
PR I-74	44+44	2'	LT		13
PR I-74	44+47	49'	LT		8
PR I-74	44+54	50'	LT		10
PR I-74	44+69	55'	LT		6
PR I-74	45+21	61'	LT		7
PR I-74	45+34	48'	LT		15
PR I-74	45+44	62'	LT		6
PR I-74	45+45	60'	LT		6

20100110

			201001	10		
	TREE	REMOVAL	. (6 TO 1	UNITS DIAME	ETER)	
ALIGNMENT	STA	OFFSET	LT/RT			UNITS
PR I-74	46+10	70'	LT			7
PR I-74	46+17	73'	LT			6
PR I-74	46+28	76'	LT			15
PR I-74	46+33	76'	LT			6
PR I-74	46+44	81'	LT			8
PR I-74	46+45	87'	LT			8
PR I-74	46+51	82'	LT			6
PR I-74	46+66	86'	LT			7
PR I-74	46+67	87'	LT			6
PR I-74	46+80	141'	RT			8
PR I-74	46+91	141'	RT			6
EX 21ST ST	23+42	42'	RT			8
EX 21ST ST	23+46	71'	RT			6
EX 21ST ST	23+47	82'	RT			6
EX 21ST ST	24+02	49'	RT			10
EX 21ST ST	24+04	39'	RT			9
PR 19TH ST	1914+61	39'	LT			14
					TOTAL	883

	20100500									
		Т	REE REN	MOVAL, ACRES	6					
ALIGNMENT	STA FR	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	ACRES			
PR I-74 (IA)	6748+15	45'	LT	6746+75	160'	LT	0.45			
PR I-74 (IA/IL)	6747+65	120'	RT	28+75	0'	RT	1.80			
PR I-74 (IL)	28+40	135'	RT	29+96	245'	RT	0.25			
						TOTAL	2.50			

	21001	000				
GEOTECHNIC	AL FABRIC FO	R GR	OUND STA	ABILIZATION		
ALIGNMENT	STA	то	STA	SQ FT		SQ YD
SHARED-USE PATH ALONG PR RD-G	11+32.31		18+61.26	10,102		1,122
SHARED-USE PATH UNDER PR I-74	0+00.00		19+88.62	24,110		2,679
'	'				TOTAL	3,801

TREE REMOVAL (OVER 15 UNITS DIAMETER)								
ALIGNMENT	STA	OFFSET	LT/RT	,	UNITS			
PR I-74 PR I-74	33+29 33+48	91' 82'	LT LT		19 17			
PR I-74	33+65	71'	LT		16			
PR I-74	33+81	316'	RT		17			
PR I-74	33+87	345'	RT		17			
PR I-74	33+94	66'	LT		18			
PR I-74	33+95	376'	RT		18			
PR I-74	33+96	1'	RT		37			
PR I-74	34+01	405'	RT		22			
PR I-74	34+05	25'	RT		18			
PR I-74 PR I-74	34+09 34+10	293' 262'	RT RT		19 22			
PR 1-74	34+14	233'	RT		16			
PR I-74	34+14	49'	RT		16			
PR I-74	34+21	205'	RT		18			
PR I-74	34+31	0'	LT		17			
PR I-74	34+35	181'	RT		17			
PR I-74	34+36	240'	RT		17			
PR I-74	34+39	22'	RT		16			
PR I-74	34+57	187'	RT		16			
PR I-74	34+71	170'	RT		17			
PR I-74	36+64	23'	RT		32			
PR I-74	36+76	31'	RT		28			
PR I-74	37+11	4'	RT		22			
PR I-74	37+47 39+82	21' 73'	RT		16			
PR I-74 PR I-74	40+79	99'	RT LT		16 26			
PR 1-74	41+13	80'	LT		34			
PR I-74	41+28	115'	RT		17			
PR I-74	41+31	73'	LT		20			
PR I-74	41+43	109'	RT		18			
PR I-74	41+84	79'	LT		34			
PR I-74	42+16	68'	LT		26			
PR I-74	42+19	59'	LT		26			
PR I-74	42+21	52'	LT		20			
PR I-74	42+47	46'	RT		21			
PR I-74	42+97	258'	RT		18			
PR I-74	42+99	27'	RT		20			
PR I-74	43+02	233' 112'	RT LT		27 29			
PR I-74 PR I-74	43+10 43+28	148'	RT		19			
PR I-74	43+39	5'	RT		18			
PR I-74	44+14	78'	LT		29			
PR I-74	44+43	4'	LT		21			
PR I-74	44+81	50'	LT		28			
PR I-74	44+99	174'	RT		17			
PR I-74	45+04	187'	RT		24			
PR I-74	45+11	65'	LT		18			
PR I-74	45+30	181'	RT		18			
PR I-74	45+34	39'	LT		20			
PR I-74	45+54	47'	LT		17			
PR I-74	45+67	173'	RT		22			
PR I-74	45+83	167'	RT		19			
PR I-74	45+90 45+96	57'	RT RT		21 24			
PR I-74 PR I-74	45+96	163' 64'	LT		18			
EX 21ST ST	24+01	38'	RT		16			
EX 21ST ST	24+02	57'	RT		18			
EX 21ST ST	24+02	66'	RT		18			
EX 21ST ST	24+03	35'	RT		31			
EX 21ST ST	24+04	44'	RT		20			
EX 21ST ST	24+22	66'	RT		18			
EX 21ST ST	24+28	67'	RT		28			
PR 19TH ST	1914+24	38'	LT		23			
PR 19TH ST	1915+04	42'	LT		21			
PR 19TH ST	1915+04	56'	LT		24			
PR 19TH ST	1915+19	52'	LT		16			
PR 19TH ST	1915+35	47'	LT	TOTAL	24			
				TOTAL	1430			



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25000210 SEEDING, CLASS 2A										
RAMP RD-G	127+71	25'	RT	136+55	88'	RT	1.00			
RAMP RD-H	218+65	12'	RT	210+92	47'	RT	0.50			
RAMP 6TH-C	332+04	9'	RT	334+99	54'	RT	0.50			
RAMP 6TH-D	420+58	16'	RT	422+74	52'	RT	0.25			
6TH AVE	6002+87	300'	RT	6003+15	25'	RT	0.50			
						TOTAL	2.75			

25000310 SEEDING, CLASS 4										
RAMP RD-G	128+50	24'	LT	134+68	55'	LT	0.50			
RAMP RD-H	211+93	99'	LT	217+71	46'	LT	0.50			
PR I-74	31+92	266'	LT	34+80	155'	LT	0.75			
PR I-74	32+92	125'	RT	35+86	181'	RT	3.00			
PR I-74	35+38	342'	LT	37+25	236'	LT	0.50			
RAMP 6TH-C	332+60	73'	RT	336+47	261'	RT	0.75			
RAMP 6TH-D	420+49	16'	RT	426+09	36'	RT	0.75			
CONNECTOR	644+42	150'	RT	647+02	106'	RT	0.50			
						TOTAL	7.25			

	25000400								
		NITROGEN F	ERTILIZER NUT	RIENT					
ITEM		ACRE	LBS/ACRE		POUND				
SODDING		1.40	60		80				
SEEDING, CL	ASS 2A	2.75	90		250				
SEEDING, CL	ASS 4	7.25	90		650				
				TOTAL	980				

25000500									
	PHOSPHORUS FERTILIZER NUTRIENT								
ITEM	ACRE	LBS/ACRE		POUND					
SODDING	1.40	60		80					
SEEDING, CLASS 2A	2.75	90		250					
SEEDING, CLASS 4	7.25	90		650					
			TOTAL	980					

25000600 POTASSIUM FERTILIZER NUTRIENT								
SODDING	1.40	60		80				
SEEDING, CLASS 2A	2.75	90		250				
SEEDING, CLASS 4	7.25	90		650				
			TOTAL	980				

			2500075	60			
			MOWIN	G			
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	SY	ACRE
RAMP RD-G	127+71	25'	RT	136+55	88'	RT	1.00
RAMP RD-H	218+65	12'	RT	210+92	47'	RT	0.50
RAMP 6TH-C	332+04	9'	RT	334+99	54'	RT	0.50
RAMP 6TH-D	420+58	16'	RT	422+74	52'	RT	0.25
6TH AVE	6002+87	300'	RT	6003+15	25'	RT	0.50
						TOTAL	2.75

				25100125			
			MUL	.CH, METHO	D 3		
							ACRE
AFTER YEAR	1 AND 2 (AS	SSUMED) PER	 RMANENT PI	_ACED YEAR 3)		
SODDING AN	D SEEDING	AREAS			•		18.00
PREPARATIO	N FOR LAN	DSCAPI	E COI	NTRACT (BY	OTHERS)		
I-74 ML	28+90.88	148'	LT	31+64.94	114'	RT	1.00
I-74 ML	31+97.17	142'	LT	35+85.68	181'	RT	2.00
I-74 ML	35+88.30	151'	LT	42+92.56	106'	LT	2.75
I-74 ML	40+88.04	122'	RT	43+94.26	117'	RT	0.75
I-74 ML	44+57.64	116'	RT	47+48.44	114'	RT	1.25
I-74 ML	48+19.52	63'	LT	48+84.95	64'	RT	0.25
						TOTAL	26.00

	25100630									
EROSION CONTROL BLANKET										
ALIGNMENT	STA FR	OFFSET	LT/RT	STA TO	LT/RT	OFFSET	SQ YD			
EX I-74 NB/CL	251+43	11'	RT	260+83	58'	LT	255			
PR I-74	6748+14	231'	LT	31+77	241'	RT	5,316			
PR I-74	6748+24	121'	RT	30+39	237'	LT	2,523			
PR I-74	6747+25	72'	RT	29+97	90'	RT	4,592			
PR I-74	31+92	266'	LT	34+80	155'	LT	3,254			
PR I-74	32+92	125'	RT	35+86	181'	RT	14,733			
PR I-74	35+38	342'	LT	37+25	236'	LT	2,000			
PR I-74	38+59	209'	RT	44+04	181'	RT	6,079			
PR I-74	37+52	144'	LT	43+14	143'	LT	2,261			
PR I-74	43+74	216'	RT	46+51	188'	LT	2,908			
PR I-74	44+58	116'	RT	47+56	159'	RT	1,664			
						TOTAL	45,585			

	25100900											
TURF REINFORCEMENT MAT												
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	SQ YD					
RAMP 6TH-C	330+59.80	23.83'	LT	331+52.05	93.15'	LT	357					
RAMP 6TH-D	425+15.29	81.50'	LT	425+96.66	23.83'	LT	407					
						TOTAL	764					

			2520010	00			
			SODDIN	IG			
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	SQ YD
RIVER DR	3015+16.02	63.10'	RT	3017+00.00	61.69'	RT	471
4TH AVE	402+25.00	24.25'	LT	410+00.00	21.50'	LT	431
4TH AVE	403+98.30	19.98'	RT	405+90.40	14.55'	RT	347
5TH AVE	5000+86.90	24.39'	LT	5001+33.29	58.46'	LT	94
21ST ST N	10+00.00	43.67'	RT	13+37.38	54.00'	RT	200
6TH AVE	6000+44.34	29.43'	LT	6008+50.00	27.81'	LT	421
6TH AVE	6000+46.06	19.08'	RT	6009+20.00	19.73'	RT	462
21ST ST S	7+00.00		LT/RT	8+36.85		LT/RT	526
CONNECTOR	644+41.57	150.33'	RT	647+02.27	105.72'	RT	527
19TH ST	1908+84.41	40.72'	LT	1911+35.97	72.38'	LT	79
19TH ST	1909+70.00	41.03'	RT	1911+33.94	65.09'	RT	110
7TH AVE	7004+20.79	41.01'	LT	7016+83.44	45.21'	LT	913
7TH AVE	7005+90.08	61.42'	RT	7017+04.28	47.13'	RT	2,174
						TOTAL	6.754

			25200200			
		SUPPLE	MENTAL WATERING	}		
ITEM	SQ YD	GAL/SQ YD	APPLICATIONS	GALLONS		UNIT
SODDING AREA	6,754	3	3	60,786		60.8
					TOTAL	60.8

		28000250			
TEMPO	RARY ERG	SION CONTRO	OL SEEDING		
	ACRE	LBS/ACRE	APPLICATIONS		POUND
AFTER YEAR 1 AND 2 (ASSU	MED PER	MANENT PLAC	ED YEAR 3)		
SODDING AREA	1.40	100	30		4,200
SEEDING, CLASS 2A AREA	5.00	100	30		15,000
SEEDING, CLASS 4 AREA	11.50	100	30		34,500
·				TOTAL	53,700

			:	28000305								
TEMPORARY DITCH CHECKS												
ALIGNMENT	STA FR	STA TO	LT/RT	EACH	FT/EA	-	FOOT					
PR RD-H	210+00	220+00	RT	6	12		72					
PR RD-G	127+00	137+00	RT	8	12		96					
PR 6TH-C	333+00	336+00	RT	5	12		60					
PR 6TH-D	424+00	430+00	RT	3	12		36					
PR 6TH-D	420+00	426+00	LT	8	10		80					
						TOTAL	344					

				28000400	28000400												
		Р	ERIMETE	R EROSION B	ARRIER												
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT										
I-74	6747+97.27	226.72	LT	29+98.46	254.80	LT	1150										
I-74	6746+95.85	260.12	LT	6747+78.07	263.10	LT	88										
I-74	25+99.65	224.64	RT	29+62.93	239.13	RT	366										
I-74	31+91.59	266.30	LT	35+33.51	0.00	RT	510										
I-74	35+33.51	0.00	RT	261+58	81.00	RT	868										
I-74	37+01.92	242.40	RT	37+24.40	235.29	LT	925										
I-74	37+43.83	237.27	LT	39+12.38	197.29	LT	290										
I-74	41+31.49	357.36	RT	42+62.10	283.50	RT	275										
I-74	42+90.67	274.32	RT	43+26.51	58.77	LT	452										
1-74	44+84.01	208.05	RT	47+56.21	159.01	RT	295										
						TOTAL	5,219										

				28000500			
		ı	NLET A	ND PIPE PROTEC	CTION		
TRUCTURE	STA	OFFSET	LT/RT	-	-	-	EACH
A20	33+09.29	221.74'	LT	-	-	-	1
A47	34+09.51	242.05	RT	_	-	-	1
B60	38+57.48	93.51	RT	_	-	-	1
S24	38+64.44	36.88	LT	-		-	1
S25	38+83.74	32.68	RT	-		-	1
T14a	40+95.20	164.49	RT	-	-	-	1
C12	132+87.33	63.33	RT	-	_	-	1
C15	128+43.00	122.00	RT	-	_	-	1
C8	134+40.00	85.84	RT			-	1
C9	135+25.00	61.40	LT	-		-	1
C11	135+25.00	65.57	RT	-		-	1
B44 (EX)	210+97.54	51.00	LT	-		-	1
A43a	217+00.00	66.00	RT	-		-	1
B51	218+25.89	35.69	RT	_	-	-	1
T14	333+61.03	82.85'	RT	-	-	-	1
A15	426+88.60	21.61	RT	_		_	1
A17	35+84.37	33.48	LT	_		_	1
A16a	428.02.80	21.67	RT			-	1
A19 (EX)	430+50.68	24.72	RT	-		-	1
EX	430+43.50	141.63	RT			-	1
					1	TOTAL	
						TOTAL	20

											SCHQ-05
USER NAME = hehnØ1663	DESIGNED - CBP	REVISED -			SCHE	EDULE OF QU	JANTITIES		F.A.I RTF	SECTION	COUNTY TOTAL SHEET
	DRAWN - CBP	REVISED -	STATE OF ILLINOIS						74	(81-1)R & 81-1HVBR	ROCK ISLAND 1504 62
PLOT SCALE =	CHECKED - AAP	REVISED -	DEPARTMENT OF TRANSPORTATION								CONTRACT NO. 64C08
PLOT DATE = 1/19/2017	DATE - 1/20/2017	REVISED -		SCALE:	SHEET NO.	OF SHEETS	STA.	TO STA.		ILLINOIS FED.	



STRUCTURE STA

A13a

A13c

A12b

A12c

D5

D6 D7

D8

D9

D10

D11

D15

D16 D21

D22

D23

D18

D12

D13

D14

C1

C2

C18

C14

C19

C3

C25

C24

C13

C4

C5

C12

C6

C7

C21

C22

C17

C20

C23

C10

D27

B47

D26

D25

D24

D17

B49

B53

S28

T16

A46

T17

T18

T20

B57

B56

B55

OFFSET

10+73.27 16.74' LT

10+95.59 11.93' LT

12+98.59 22.86' LT

13+07.13 20.12' RT

25+43.14 70.43' LT 25+43.14 74.00' RT

25+58.14 74.00' RT

25+73.14 74.00' RT

25+43.14 0.00' RT

25+58.14 0.00' RT

25+73.14 0.00' RT

25+58.14 70.54' LT 25+73.14 70.66' LT

26+13.14 74.00' RT

26+13.14 0.00' RT

26+13.14 71.14' LT

26+73.43 74.00' RT

28+50.00 79.83' RT

28+50.00 0.00' RT

28+50.00 75.33' LT

128+98 00 23 69' RT

128+98.00 7.00' RT

128+98.00 22.00' LT

129+80.00 116.75' RT

130+16.00 22.00' LT

130+16.00 8.08' RT

130+90.00 85.27' RT

131+50.00 22.00' LT

132+10.00 63.93' RT

132+48.91 40.33' RT

132+50.00 23.77' RT

132+87.33 63.33' RT

134+40.00 47.69' RT

134+40.00 31.00' RT

133+78.13 30.00' LT

135+25.00 30.00' LT

135+25.00 31.00' RT

135+58.13 22.00' LT

135+79.00 30.00' LT

136+01.23 32.44' RT

211+28.00 22.00' LT

212+70.00 16.00' RT

212+70.00 22.00' LT

213+32.00 22.00' LT

214+32.00 22.00' LT

215+32.00 22.00' LT

215+50.00 14.55' RT

331+35.36 25.68' LT

332+65.00 7.93' RT 334+00.00 26.90' LT

334+00.00 8.00' RT

334+80.53 240.83' RT

336+25.00 39.07' LT

336+25.00 8.00' RT

337+22.04 8.00' RT B61 (EX) 325+05.12 67.27' RT B62 (EX) 325+14.69 19.08' RT

421+76.73 16.00' RT

425+16.70 8.63' RT 425+17.46 22.03' LT

EX INLET 1922+58.82 37.07' RT EX INLET 1922+88.83 17.16' LT EX INLET 1922+91.16 24.54' RT EX INLET 1925+36.61 32.75' LT

EX INLET 403+41.56 15.47' LT

EX INLET 403+40.91 18.87' RT

EX INLET 407+00.25 13.71' LT

11/26/2014	11/26/2014	11/26/2014
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USER NAME = hehn@1663 DESIGNED - CBP REVISED DRAWN - CBP REVISED PLOT SCALE = CHECKED - AAP REVISED PLOT DATE = 1/19/2017 DATE - 1/20/2017 REVISED

1931+78.02 29.07 LT

407+03.97 13.71' LT

407+00.40 13.80' RT

407+04.38 13.80' RT

TOTAL

139

EX INLET

EX INLET

EX INLET

EX INLET

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCHEDULE OF QUANTITIES SCALE: SHEET NO. OF SHEETS STA.

SECTION COUNTY (81-1)R & 81-1HVBR ROCK ISLAND 1504 63 74 CONTRACT NO. 64C08 TO STA.

00000540			
28000510 INLET FILTERS			
 STRUCTURE	STA	OFFSET	EACH
 A09	646+12.74	39.50' LT	2
 A10	646+21.89	6.00' LT	2
 A11	646+21.89	0.00' LT	2
 A11a	646+21.89	36.00' RT	2
 N8	332+25.82	75.73' RT	2
 EX INLET	1910+87.58	37.01' RT	2
 EX INLET	1911+43.09	68.64'RT	2
 EX INLET	6000+34.31	39.88' RT	2
	6003+66.67	24.00' LT	3
 N09	6003+66.67	12.00' RT	3
 N10 N11		24.00' LT	3
 	6003+00.00		
 N12	6003+00.00	12.00' RT	2
 A08	6006+00.57	24.00' LT	2
 A14a	6008+00.05	20.00' LT	2
 A14b	6008+00.55	13.94' RT	3
 D1	6746+75.00	73.98' RT	2
 D2	6746+75.00	1.52' RT	2
 D3	6746+75.00	5.06' LT	2
 D4	6746+75.00	69.94' LT	3
 EX INLET	7006+30.59	9.51' LT	2
 N55	7010+22.56	48.00' RT	2
 N54	7010+30.44	54.00' LT	2
 A03	7011+50.66	4.34' RT	2
 A06	7012+25.00	3.93' LT	2
 A04	7012+25.00	58.29' LT	2
 A05	7012+63.32	48.00' RT	2
 A02	7013+79.55	0.00' RT	2
 EX INLET	7013+80.36	60.78' RT	2
 N18	7015+20.00	52.80' LT	2
 N14	7015+25.00	38.37' RT	2
 N15	7015+25.00	0.00' RT	2
 N16	7016+75.00	0.00' RT	2
 EXMH	7016+85.91	40.00' LT	2
 EX MH	7016+88.12	37.54' RT	2
 A14d	7+27.60	14.41' RT	2
 A14f	7+33.69	35.40' LT	2
 A14c	8+36.85	42.00' RT	2
 A14e	8+36.85	42.00' LT	2
 D27a	211+10.75	30.09' RT	2
 S15a	35+21.14	9.74' RT	2
 EX INLET	429+70.73	119.73' RT	2
 EX INLET	430+05.06	136.63' RT	2
 EX INLET	430+43.50	141.63' RT	2
 EX INLET	7004+31.64	40.00' LT	2
 A16c	1069.90.00	12.88' LT	2
 A16d	1069+55.00	12.88' LT	2
 A16e	1069+20.00	12.88' LT	2
 A17a	1067+53.70	24.26' LT	2
 N17	7016+85.79	1.01' RT	2
 N17a	7018+60.03	2.82' RT	2
 E13	1913+91.14	60.64' RT	2
 E13a	1913+83.93	35.16' RT	2
 E14	1913+27.34	56.00' RT	2
 EX INLET	1908+97.65	36.55' LT	2
 N20b	1910+86.37	33.24' LT	2
N21	1913+25.00	9.00' RT	2
N21a	1913+25.00	3.00' RT	2
N22	1913+50.00	9.00' RT	2
 N25	1915+41.61	33.00' LT	2
N26	1915+41.61	33.00' RT	2
N27	1917+00.00	33.00' RT	2
N28a	1917+00.00	33.00' LT	2
EX INLET	1928+91.04	35.33' LT	2

				28100109							
STONE RIPRAP, CLASS A5											
ALIGNMENT	STR	STA	OFFSET	RT/LT	-	-	SQ YD				
PR RD-G	C16 (slope)	127+52.48	151.11	RT	_	-	45				
PR RD-H	A45 (slope)	219+14.51	27.45	RT			75				
						TOTAL	120				

				28200200							
FILTER FABRIC											
ALIGNMENT	STR	STA	O/S	RT/LT	-	- 1	SQ YD				
PR RD-G	C16 (slope)	127+52.48	151.11	RT			45				
PR RD-H	A45 (slope)	219+14.51	27.45	RT			75				
						TOTAL	120				

			28500	200				
PRECAST BLOCK REVETMENT MAT								
ALIGNMENT	STA	OFFSET	LT/RT				SQ YD	
PR 6TH-D	421+00.00	30.00	LT				4	
I-74 (IA STA)	6748+25	0.00	С				1,760	
						TOTAL	1,764	

30300001									
AGGREGATE SUBGRADE IMPROVEMENT									
ALIGNMENT	STA FROM		STA TO	SQ YD	DEPTH (IN)	CU YD			
EX 4TH AVE	402+25		410+00	49	6	8			
NOTE: EXACT	LOCATIONS	TO BE DET	ERMINED DURING RE	ESLIREACING	AND APPRO	VED BY THE			
			LIMINALD DOMINO IN		71110711110	VED BI IIIL			
ENGINEER			ETAMINAL DESTRICT	2001117101110	71110711110	VED BT THE			
ENGINEER PR 7TH AVE	7012+50		7016+60	75	6	13			
	7012+50 1922+54				6 6				
PR 7TH AVE	1012 00		7016+60	75	6	13			

30300011									
	AGGREGATE SUBGRADE IMPROVEMENT								
							TON		
AS DIRECTED	BY ENGINEE	₽R					2,000		
						TOTAL	2,000		

30300112 AGGREGATE SUBGRADE IMPROVEMENT 12"								
PR RD-G	128+92.81	136+34.28	40,965	4,552				
PR RD-H	210+75.48	217+25.15	28,645	3,183				
PR 6TH-C	331+16.00	337+58.59	29,536	3,282				
PR 6TH-D	420+58.16	425+29.91	17,626	1,958				
21ST ST N	10+00.00	13+37.40	16,745	1,861				
6TH AVE	6000+29.00	6009+20.00	38,210	4,246				
7TH AVE	7004+20.00	7017+03.00	132,241	14,693				
CONNECTOR	643+85.21	646+94.29	28,622	3,180				
19TH ST	1909+70.00	1911+64.12	17,792	1,977				
19TH ST	1913+20.25	1920+29.63	43,942	4,882				
			TOTAL	43,814				

			#2000321		
		AGGREGATE SUE	GRADE IMPROVEMENT	13 1/2"	
ALIGNMENT	STA FR	(STA IOWA)	STA TO	SQ FT	SQ YD
PR I-74	24+18.31	(6746+83.75)	28+92.85	36,177	4,020
PR I-74	24+18.31	(6746+83.75)	29+15.53	37,489	4,165
				TOTAL	8,185

			30300124		
		AGGREG	ATE SUBGRADE IMPROVEMI	ENT 24"	
ALIGNMENT	STA FR		STA TO	SQ FT	SQ YD
21ST ST S	7+00.00		8+36.85	10,487	1,165
				TOTAL	1,165



11/26/2014	11/26/2014	11/26/2014
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	31100800									
SUBBASE GRANULAR MATERIAL, TYPE A 9"										
ALIGNMENT	STA FR	LT/RT	STA TO	SQ FT			SQ YD			
PR RD-H	211+63.59	RT	212+50.88	302			34			
PR RD-H	215+49.70	LT	217+15.18	581			65			
6TH-D	421+72.77	RT	422+59.98	303			34			
6TH-D	423+63.23	LT	425+13.01	505			56			
(USED FOR G	UARDRAIL ST	ABILIZATIO	N ONLY)			TOTAL	189			

			31200100						
STABILIZED SUBBASE 4"									
ALIGNMENT	STA FR		STA TO	SQ FT	SQ YD				
PR I-74	6746+83.75	24+18.31	28+92.85	33,616	3,735				
PR I-74	6746+83.75	24+18.31	29+15.53	34,329	3,814				
PR RD-G	128+92.81		136+34.28	39,211	4,357				
PR RD-H	210+75.48		217+25.15	23,969	2,663				
PR 6TH-C	331+16.00		337+58.59	22,117	2,457				
PR 6TH-D	420+58.16		425+29.91	14,712	1,635				
21ST ST N	10+00.00		13+37.40	16,225	1,803				
21ST ST S	7+00.00		8+36.85	10,192	1,132				
6TH AVE	6000+29.00		6009+20.00	37,292	4,144				
7TH AVE	7004+20.00		7017+03.00	130,161	14,462				
CONNECTOR	643+85.21		646+94.29	27,957	3,106				
19TH ST	1909+70.00		1911+64.12	17,461	1,940				
19TH ST	1913+20.25		1920+29.63	43,548	4,839				
				TOTAL	50,087				

	35100300								
	AGGREGATE BASE COURSE, TYPE A 4"								
ALIGNMENT STA FR STA TO SQ FT SQ YD									
TEMP PATH	10+55.00	11+98.57	1,390		155				
				TOTAL	155				

35100500										
	AGGREGATE BASE COURSE, TYPE A 6"									
ALIGNMENT	STA	то	STA	SQ FT		SQ YD				
SHARED-USE PATH ALONG PR RD	·G 11+32.31		18+61.26	10,102		1,122				
SHARED-USE PATH UNDER PR I-74	0+00.00		19+88.62	24,110		2,679				
SHARED-USE PATH ALONG RIVER	DR 3006+40.00		3007+10.00	2,316		257				
					TOTAL	4,059				

	40600290									
	BITUMINOUS MATERIALS (TACK COAT)									
ALIGNMENT	STA FR	STA TO	SQ FT		# APPLICATIONS	RATE (POUNDS/SQFT)	POUND			
SHARED-USE PATH										
ALONG PR RD-G	11+32.31	18+61.26	10,102		1	0.05	505			
SHARED-USE PATH										
UNDER PR I-74	0+00.00	19+88.62	21,123		1	0.05	1,056			
EX 4TH AVE	402+25.00	410+00.00	3,100		1	0.05	155			
						TOTAL	1,716			

				40600295		
		POLYMER	RIZED BITUMI	NOUS MATERIALS (TACK COAT)		
ALIGNMENT	STA FR	STA TO	SQ FT	# APPLICATIONS	RATE (LBS/SQ FT)	POUND
EX 4TH AVE	402+25.00	410+00.00	22,323	2	0.05	2,232
					TOTAL	2,232

			40600825			
		POLYMERIZED LEVEL	ING BINDER (N	MACHINE METH	IOD), N50	
					UNIT WT	
ALIGNMENT	STA FR	STA TO	SQ FT	SQ YD	(lb/sy-in)	TON
EX 4TH AVE	402+25.00	410+00.00	22,323	2,480	123	153
COMMENT: DE	:PTH 1"					
					TOTAL	153

40600985										
	PORTLAND CEMEN	T CONCRETE SURFACE REM	OVAL - BUTT JOINT							
ALIGNMENT	STA FR	STA TO	SQ FT	SQ YD						
21ST ST S	5+70.00	7+00.00	3,380	376						
			TOTAL	376						

		40603	085				
	HOT-MIX ASP	HALT BINDE	R COURSI	E, IL-19.0, N	170		
ALIGNMENT	STA FR	STA TO	SQ FT	SQ YD	UNIT WT	DEPTH (IN)	TON
SHARED-USE PATH ALONG PR RD-G	11+32.31	18+61.26	10,102	1,122	112	2.50	157
SHARED-USE PATH UNDER PR I-74	0+00.00	19+88.62	21,123	2,347	112	2.50	329
SHARED-USE PATH ALONG RIVER DR	3006+40.00	3007+10.00	2,060	229	112	2.50	32
						TOTAL	518

			406033	10			
ŀ	HOT-MIX AS	PHAL	T SURFACE	COURS	E, MIX "C"	, N50	
ALIGNMENT	STA	то	STA	SQ YD	UNIT WT	DEPTH (IN)	TON
EX 4TH AVE	402+25.00		410+00.00	345	112	2.5	49
TEMP SHARED USE PATH	10+55.00		11+98.57	155	112	2.0	18
						TOTAL	67

		40603	315				
н	T-MIX ASPH	ALT SURFAC	E COURS	SE, MIX "C	", N70		
ALIGNMENT	STA FR	STA TO	SQ FT	SQ YD	UNIT WT	DEPTH (IN)	TON
SHARED-USE PATH ALONG PR RD-G	11+32.31	18+61.26	10,102	1,122	112	1.50	94
SHARED-USE PATH UNDER PR I-74	0+00.00	19+88.62	20,459	2,273	112	1.50	191
SHARED-USE PATH ALONG RIVER DR	3006+40.00	3007+10.00	2,003	223	112	1.50	19
						TOTAL	304

		40	0603585			
	POLYMER	RIZED HOT-MIX ASPHA	ALT SURFACE	COURSE, MIX"	F", N50	
ALIGNMENT	STA FR	STA TO	SQ FT	SQ YD	UNIT WT	TON
EX 4TH AVE	402+25.00	410+00.00	22,323	2,480	123	229
(DEPTH 1.5")						
					TOTAL	229

42000060										
WELDED WIRE REINFORCEMENT										
ALIGNMENT	STA FROM		STA TO			SQ YD				
EX 4TH AVE	402+25		410+00			145				
ENGINEER		TO BE DETERMIN								
ENGINEER										
ENGINEER										
PR 7TH AVE	7012+50		7016+60			375				
	7012+50 1922+54		7016+60 1925+46			375 795				

			42000080			
	PAVEMEN1	CONNECTO	R (PCC) FOR BRIDGE	APPROACH	SLAB	
ALIGNMENT	STA FROM	DIRECTION	STA TO	SQ FT		SQ YD
PR I-74	6746+86.75	WB	6746+71.75	865		96
PR I-74	6746+86.75	EB	6746+71.75	986		110
PR I-74	28+72.46	WB	29+06.89	1,648		183
PR I-74	28+92.30	EB	29+06.89	1,848		205
PR RD-G	128+89.81		129+04.82	346		38
PR RD-H	217+28.15		217+12.78	409		46
PR 6TH-C	331+13.00		331+28.87	327		36
PR 6TH-D	425+12.91		425+32.91	398		44
					TOTAL	758

USER NAME = hehnØ1663 DESIGNED - CBP REVISED DRAWN - CBP REVISED PLOT SCALE =
PLOT DATE = 1/19/2017 CHECKED - AAP

DATE - 1/20/2017 REVISED REVISED

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES SCALE: SHEET NO. OF SHEETS STA. TO STA.



		42000406		
	PORTLAND CEN	ENT CONCRETE PAVEMENTS	1/4" (JOINTED)	
ALIGNMENT	STA FR	STA TO	SQ FT	SQ YD
21ST ST N	10+00.00	13+37.40	14,735	1,637
21ST ST S	7+00.00	8+36.85	9,415	1,046
6TH AVE	6000+29.00	6009+20.00	33,306	3,701
CONNECTOR	643+85.21	646+94.29	22,446	2,494
7TH AVE	7004+20.00	7017+03.00	115,055	12,784
19TH ST	1909+70.00	1911+64.12	14,980	1,664
19TH ST	1913+20.25	1920+29.63	35707.0	3,967
		·	TOTAL	27,293

				42000511			
	PORTL	AND CEMEN	T CON	CRETE PAVEMEI	NT 10 1/2" (JOINTED)	
ALIGNMENT	STA FROM	STA (IA)		STA TO		SQ FT	SQ YD
PR I-74	24+30.31	6746+71.75	LT	28+72.46	LT	26,588	2,955
PR I-74	24+30.31	6746+71.75	RT	28+92.30	RT	30,402	3,378
PR RD-G	129+04.82			136+34.28		29,978	3,331
PR RD-H	210+75.48			217+12.78		21,537	2,393
PR 6TH-C	331+28.87			337+58.59		21,661	2,407
PR 6TH-D	420+58.16			425+12.91		13,354	1,484
PR 19TH ST	1913+72.67			1915+09.81		4,565	507
						TOTAL	16,455

				42001300			
			PR	OTECTIVE COAT	•		
ALIGNMENT	STA FROM		LT/RT	STA TO	LT/RT	SQ FT	SQ YD
	EMENT CONC	DETE DAVE	MENT 10	1/2" (JOINTED):			
PR I-74	6746+71.75		LT	28+72.46	LT	26,588	2.955
PR I-74	6746+71.75	24+30.31	RT	28+92.30	RT	30.402	3.378
PR RD-G	129+04.82	24+30.31	N1	136+34.28	NI NI	29.978	3,331
PR RD-H	210+75.48			217+12.78		21,537	2.393
PR 6TH-C	331+28.87			337+58.59		21,661	2,407
PR 6TH-D	420+58.16			425+12.91		13,354	1.484
PR 19TH ST	1913+72.67			1915+09.81		4.565	507
				10.10 00.101		1,,000	
PORTLAND CE	EMENT CONCE	RETE PAVE	MENT 9 1	/4" (JOINTED)			
21ST ST N	10+00.00			13+37.40		14,735	1,637
21ST ST S	7+00.00			8+36.85		9,415	1,046
6TH AVE	6000+29.00			6009+20.00		33,306	3,701
CONNECTOR	643+85.21			646+94.29		22,446	2,494
7TH AVE	7004+20.00			7017+03.00		115,055	12,784
19TH ST	1909+70.00			1911+64.12		14,980	1,664
19TH ST	1913+20.25			1920+29.63		35,707	3,967
DAN/EMENT O	ON IN IE OTOD (D	00) 500 0	DID OF A	200040110140			
PR I-74	6746+86.75		RIDGE A	PPROACH SLAB		865	96
		WB		6746+71.75			
PR I-74	6746+86.75	EB		6746+71.75		986	110
PR I-74	28+72.46	WB		29+06.89		1,648	183
PR I-74	28+92.30	EB		29+06.89		1,848	205
PR RD-G	128+89.81			129+04.82		346	38
PR RD-H	217+28.15			217+12.78		409	46
PR 6TH-C	331+13.00			331+28.87		327	36
PR 6TH-D	425+12.91			425+32.91		398	44
COMBINATION	I CC&G, TYPE	B-6.12				1,917	213
	CC&G, TYPE					16,806	1,867
	CC&G, TYPE					99	11
	CC&G, TYPE					923	103
	CC&G, TYPE					3,891	432
	,					,	
						TOTAL	47,133

			423003	800		
	PORTL	AND CEMEN	CONCRETE I	ORIVEWAY PAVEME	NT, 7 INCH	
ALIGNMENT	STATION			LT/RT	SQ FT	SQ YD
21STSTN	10+20.61			RT	202	22
21STSTN	12+57.25			RT	494	55
5TH AVE	5001+70.80			LT	3,376	375
6TH AVE	6000+81.60			RT	686	76
6TH AVE	6001+36.20			RT	600	67
7TH AVE	7016+29.82			RT	1,325	147
19TH	1909+21.46			LT	355	39
19TH	1909+99.94			LT	378	42
19TH	1910+44.45			LT	294	33
ALLEY TURN	AROUND BE	TWEEN 4TH &	5TH + SAN SE	W PATCH	2,345	261
ALLEY TURN	AROUND BE	TWEEN 5TH &	6TH		1,972	219
5TH AVE TE	MPORARY D	RIVEWAY		LT	1,215	135
					TOTAL	1,471

				42400200			
	P	ORTLAND	CEMENT	CONCRETE SIL	DEWALK, 5 IN		
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	SQ FT
21STSTS	7+01.93	23.22'	LT	7+20.04	29.78'	LT	182.0
21STSTS	7+01.93	27.74'	RT	7+14.82	27.24'	RT	70.5
21ST ST N	10+96.01	28.91'	RT	11+01.01	24.27'	RT	28.5
21ST ST N	11+21.95	24.11'	RT	11+26.95	28.97'	RT	29.0
21ST ST N	12+33.09	24.13'	RT	12+45.25	29.05'	RT	54.0
21ST ST N	12+69.25	29.12'	RT	13+37.40	29.55'	RT	228.0
21ST ST N	13+00.91	24.79'	LT	13+18.84	28.56'	LT	239.0
5TH AVE	5000+86.90	24.39'	LT	5001+33.29	58.46'	LT	401.0
6TH AVE	5999+28.96	37.89'	RT	5999+53.65	56.66'	RT	220.0
6TH AVE	6000+33.43	34.67'	LT	6006+18.85	36.58'	LT	3,725.0
6TH AVE	6000+38.84	46.88'	RT	6000+67.60	24.58'	RT	287.0
6TH AVE	6000+95.60	24.58'	RT	6001+24.20	24.58'	RT	119.0
6TH AVE	6001+48.20	24.58'	RT	6005+76.11	50.34'	RT	2,786.0
6TH AVE	6006+95.61	37.58'	LT	6008+50.00	32.81'	LT	775.5
6TH AVE	6007+05.41	34.95'	RT	6008+50.00	24.58'	RT	737.5
7TH AVE	7007+09.85	82.65'	RT	7007+35.49	88.24'	RT	160.5
7TH AVE	7007+10.95	80.36'	LT	7007+27.84	79.22'	LT	133.0
7TH AVE	7008+45.18	117.63'	RT	7012+74.88	60.58'	RT	3,006.0
7TH AVE	7013+47.77	62.72'	RT	7016+17.77	46.91'	RT	1,720.0
7TH AVE	7016+41.77	46.58'	RT	7017+03.90	45.73'	RT	353.5
19TH ST	1900+55.27	33.68'	LT	1900+96.36	38.29'	LT	201.0
19TH ST	1900+55.44	39.57'	RT	1900+89.86	39.57'	RT	164.0
19TH ST	1901+33.67	33.47'	RT	1901+49.09	33.18'	RT	274.5
19TH ST	1909+33.46	46.27'	LT	1909+87.04	46.08'	LT	244.0
19TH ST	1910+12.80	46.08'	LT	1910+35.45	46.08'	LT	89.5
19TH ST	1910+53.45	46.08'	LT	1911+43.68	65.80'	LT	512.0
19TH ST	1913+41.68	45.58'	LT	1917+00.00	45.58'	LT	1,841.0
					<u> </u>	TOTAL	18,581.0

				42400800			
			DETEC:	TABLE WARNIN	IGS		
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	SQ FT
PR 19TH ST	1900+55.44	40'	RT	1900+57.47	35'	RT	10
PR 19TH ST	1900+55.27	34'	LT	1900+57.32	39'	LT	10
PR 19TH ST	1900+85.11	35'	RT	1900+87.12	40'	RT	10
PR 19TH ST	1900+91.40	33'	LT	1900+93.78	38'	LT	10
PR 19TH ST	1901+34.02	33'	RT	1901+35.92	28'	RT	10
PR 19TH ST	1901+37.93	25'	RT	1901+42.96	27'	RT	10
PR 21ST ST S	7+01.93	15'	RT	7+09.08	17'	RT	9
PR 21ST ST S	7+02.51	21'	LT	7+06.29	15'	LT	14
PR 21ST ST N	12+79.84	21'	RT	12+98.61	21'	RT	11
PR 21ST ST N	13+00.91	25'	LT	13+03.69	27'	LT	11
PR 19TH ST	1908+78.25	7'	LT	1908+84.31	5'	LT	12
PR 19TH ST	1908+78.66	7'	RT	1908+84.57	4'	RT	12
PR 19TH ST	1908+92.26	56'	RT	1909+00.81	50'	RT	25
PR 19TH ST	1911+36.99	63'	RT	1911+42.10	66'	RT	12
PR 19TH ST	1911+38.08	63'	LT	1911+43.68	66'	LT	12
PR 19TH ST	1911+62.97	45'	LT	1911+69.62	48'	LT	12
PR 19TH ST	1911+65.46	38'	LT	1911+72.42	40'	LT	13
PR 19TH ST	1911+74.32	47'	LT	1911+77.13	42'	LT	12
PR 19TH ST	1912+98.20	72'	RT	1913+03.37	70'	RT	10
PR 19TH ST	1913+08.34	45'	LT	1913+13.69	44'	LT	10
PR 6TH AVE	6000+33.43	35'	LT	6000+43.82	29'	LT	28
PR 6TH AVE	6000+38.48	27'	RT	6000+46.48	21'	RT	19
PR 6TH AVE	6005+71.15	46'	RT	6005+76.11	50'	RT	12
PR 6TH AVE	6006+02.86	26'	RT	6006+06.94	30'	RT	12
PR 6TH AVE	6006+06.79	15'	RT	6006+12.79	17'	RT	12
PR 6TH AVE	6006+06.79	29'	LT	6006+12.79	27'	LT	12
PR 6TH AVE	6006+15.75	37'	LT	6006+17.75	32'	LT	10
PR 6TH AVE	6006+15.80	27'	RT	6006+19.09	21'	RT	12
PR 6TH AVE	6006+37.87	29'	RT	6006+41.78	23'	RT	12
PR 6TH AVE	6006+41.96	29'	RT	6006+45.86	24'	RT	12
PR 6TH AVE	6006+98.61	33'	LT	6007+00.61	38'	LT	10
PR 6TH AVE	6007+05.41	35'	RT	6007+18.54	32'	RT	25
PR 7TH AVE	7012+72.07	56'	RT	7012+74.07	61'	RT	10
PR 7TH AVE	7013+47.77	63'	RT	7013+56.67	60'	RT	18
PR 7TH AVE	7016+97.38	40'	RT	7016+99.46	46'	RT	12
						TOTAL	451

	44000100							
	PAVEMENT REMOVAL							
ALIGNMENT	STA FROM		STA TO	NOTES		SQ YD		
EX RAMP 3-N	366+84.00		371+03.33			1,801		
EX RAMP N-3	162+99.02		174+46.19			2,912		
EX RIVER DR	3006+40.00		3008+10.00	SHARED USE PA	ATH	219		
EX RIVER DR	3016+00.87		3017+11.85			143		
EX RIVER DR	3017+11.85		3020+45.69			362		
EX 5TH AVE	5002+08.15		5006+02.51	PARKING LOT		9,428		
EX 5TH AVE	5005+26.88		5006+64.87	C.E. FOR 400 21	ST ST	701		
EX 5TH AVE	5006+20.49		5007+73.14	ALLEY		266		
EX 5TH AVE	5006+20.49		5006+56.87	PORTION OF 21	ST ST N OF 5TH	904		
EX 5TH AVE	5002+03.14		5004+64.17			1,212		
EX 5TH AVE	5004+64.17		5006+84.59			1,005		
EX 21ST ST	21+21.23		21+49.57			103		
EX 21ST ST	21+49.57		24+63.21			943		
EX 21ST ST	24+98.32		26+88.98			597		
EX 21ST ST	22+90.00		22+90.00	ALLEY (12.5' RT	TO 505'RT)	951		
PR 6TH AVE	6000+29.00		6009+20.00			3,962		
EX RAMP 7-N	73+87.86		76+29.39			835		
EX RAMP N-7	73+58.99		75+99.91			1,118		
PR 7TH AVE	7004+20.00		7017+03.00			14,372		
PR 19TH AVE	1909+70.00		1911+57.97			1,461		
PR 19TH AVE	1913+20.25		1920+75.00			4,341		
PARKING LOT SO	UTH OF 6TH AV	/ENUE	STA 6007+00			3,236		
					TOTAL	50,872		

			440	00159			
		HOT-MIX	ASPHALT SU	RFACE REM	OVAL, 2 1/2"		
ALIGNMENT	STA FR	LT/RT	STA TO	SQ FT			SQ YD
EX 4TH AVE	402+25.00	LT	410+00.00	4,689	SHOULDER		521
EX 4TH AVE	402+25.00	LT	410+00.00	21,009	PAVEMENT		2,334
						TOTAL	2,855

	FILE NAME =
-	FILE NAME = D2CONAB-HPS-sht-schedule001.dgn

USER NAME = hehn@1663	DESIGNED	-	CBP	REVISED -	=
	DRAWN	-	CBP	REVISED -	-
PLOT SCALE =	CHECKED	-	AAP	REVISED -	-
PLOT DATE = 1/19/2017	DATE	-	1/20/2017	REVISED -	-

STATE OF ILLINOIS	
DEPARTMENT OF TRANSPORTATION	

SCALE:

								SCH	Q-08
	SCHED	ULE OF	QUANTITI	ES	F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHE
					74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	65
							CONTRACT	NO. 6	64C0
SHEET NO	0. OF	SHEE	S STA.	TO STA.		ILLINOIS FED.	AID PROJECT		



GB B	AAP	
		FILE NAME =
SAWN.	VIEWED	D2CONAB-HPS-sht-schedule001.dgn

		DRI	VEWAY F	AVEMENT RE	MOVAL		
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	SQ YD
EX 5TH AVE (TEMP DRVWY)	5000+87	13'	LT	5001+77	20'	LT	135
EX 5TH AVE	5003+92	22'	RT	5004+09	22'	RT	12
EX 5TH AVE	5005+12	22'	RT	5005+25	22'	RT	9
EX 5TH AVE	5005+73	22'	RT	5005+97	22'	RT	79
EX 21ST ST	21+25	22'	LT	21+67	13'	LT	55
EX 21ST ST	21+90	12'	RT	22+03	13'	RT	10
EX 21ST ST	22+98	244'	RT	23+45	189'	RT	166
EX 21ST ST	22+98	217'	RT	23+26	150'	RT	146
EX 21ST ST	22+99	105'	RT	23+26	93'	RT	39
EX 21ST ST	23+89	13'	RT	23+99	13'	RT	10
EX 21ST ST	23+90	13'	LT	24+03	12'	LT	11
EX 21ST ST	26+56	13'	RT	26+76	12'	RT	53
PR 6TH AVE	6000+61	16'	RT	6000+98	16'	RT	30
PR 6TH AVE	6001+17	16'	RT	6001+56	16'	RT	31
PR 6TH AVE	6006+75	16'	RT	6007+23	16'	RT	37
PR 7TH AVE	7016+13	37'	RT	7016+46	37'	RT	143
PR 19TH ST	1909+03	35'	LT	1909+40	35'	LT	35
PR 19TH ST	1909+80	35'	LT	1910+20	35'	LT	36

44000200

		COMBINA:	TION CU	RB AND GUTTE	ER REMOVAL		
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT
EX RAMP 3-N	366+80.02	5'	LT	367+87.22	201'	LT	567
EX RAMP 3-N	369+13.05	34'	RT	371+05.10	42'	RT	218
EX RAMP N-3	163+00.17	21'	LT	174+37.57	38'	LT	1,070
EX RAMP N-3	162+98.74	5'	RT	174+42.47	74'	RT	1,190
EX 4TH AVE	405+12.96	22'	RT	406+95.84	165'	RT	361
EX 5TH AVE	5000+86.91	13'	LT	5001+32.65	35'	LT	408
EX 5TH AVE	5002+03.14	22'	RT	5005+40.41	22'	RT	338
EX 5TH AVE	5003+36.07	59'	LT	5006+12.62	181'	LT	958
EX 5TH AVE	5005+40.41	22'	RT	5006+23.51	46'	RT	99
EX 5TH AVE	5006+49.89	33'	LT	5006+84.58	21'	LT	43
EX 5TH AVE	5006+59.64	29'	RT	5006+84.58	21'	RT	31
EX 21ST ST	21+45.80	13'	RT	22+80.89	30'	RT	162
EX 21ST ST	21+59.44	24'	LT	22+80.80	24'	LT	136
EX 21ST ST	23+00.60	29'	RT	24+60.96	24'	RT	181
EX 21ST ST	23+00.75	29'	LT	24+63.61	27'	LT	195
EX 21ST ST	24+98.30	23'	LT	26+60.91	28'	LT	180
EX 21ST ST	25+00.59	28'	RT	26+60.72	18'	RT	175
EX 21ST ST	26+88.48	29'	RT	26+98.84	27'	LT	63
PR 6TH AVE	6000+32.81	36'	LT	6007+91.50	24'	LT	768
PR 6TH AVE	6000+34.14	42'	RT	6000+63.22	20'	RT	45
PR 6TH AVE	6000+97.94	16'	RT	6001+16.85	16'	RT	19
PR 6TH AVE	6001+55.85	16'	RT	6007+87.15	16'	RT	632
PR 6TH AVE	6008+42.45	21'	LT	6009+11.26	21'	LT	69
PR 6TH AVE	6008+38.38	13'	RT	6009+20.00	13'	RT	82
PR 19TH ST /	1909+70			7004+20 (7TH			
7TH AVE	(19TH ST)	36'	RT	AVE)	41'	LT	485
PR 7TH AVE	7005+39.78	57'	RT	7007+48.51	105'	RT	229
PR 7TH AVE	7008+25.83	98'	RT	7010+34.55	137'	RT	278
PR 7TH AVE	7010+93.93	165'	RT	7012+14.02	127'	RT	216
PR 7TH AVE	7012+83.13	152'	RT	7012:14.02	46'	RT	475
PR 19 TH ST /	1908+99.94	102	131	73+64.85	70	131	710
RAMP N-7	(19TH ST)	36'	LT	(RAMP N-7)	5'	RT	740
RAMP N-7 /	73+61.60	30		73+93.54		IXI	7-10
RAMP 7-N	(RAMP N-7)	32'	LT	(RAMP 7-N)	21'	RT	538
RAMP 7-N	73+87.75	32	LI	7016+83.39	۷۱	KI	550
		C!			40'	1	E00
7TH AVE	(RAMP 7-N)	6'	LT	(7TH AVE)	40'	LT	588
PR 19TH ST	1913+20.25	57'	RT	1920+75.00	52'	RT	744
PR 19TH ST	1913+20.25	23'	LT	1920+75.00	17'	LT	757
5TH AVE			LT				
(TEMP DRWY)	5000+91.91	13'		5001+32.15	20'	LT	42
5TH AVE	5000+86.91		LT	5001+16.43		LT	62
(TEMP DRWY)		14'			58'		
5TH AVE	5001+66.25		LT	5001+76.84		LT	43
(TEMP DRWY)		47'			20'		
						TOTAL	13,187

USER NAME = hehnØ1663

PLOT DATE = 1/19/2017

			4	14000600			
			SIDEW	ALK REMOVA	L		
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	SQ FT
EX 4TH AVE	399+60	19'	LT	399+65	53'	LT	160
EX 4TH AVE	399+62	24'	RT	399+75	46'	RT	275
EX 4TH AVE	400+33	15'	LT	400+39	54'	LT	197
EX 5TH AVE	5000+87	29'	LT	5002+91	29'	LT	1,863
EX 5TH AVE	5002+03	23'	RT	5003+95	30'	RT	1,159
EX 5TH AVE	5003+25	28'	LT	5006+15	28'	LT	1,705
EX 5TH AVE	5004+06	29'	RT	5005+14	30'	RT	798
EX 5TH AVE	5005+24	30'	RT	5005+73	30'	RT	574
EX 5TH AVE	5006+50	28'	LT	5006+66	28'	LT	82
EX 5TH AVE	5006+61	75'	LT	5006+66	31'	LT	236
EX 5TH AVE	5006+59	26'	RT	5006+85	30'	RT	194
EX 5TH AVE	5006+50	69'	RT	5006+66	69'	RT	121
EX 21ST ST	21+22	40'	RT	22+81	29'	RT	1,031
EX 21ST ST	23+01	29'	RT	24+52	29'	RT	835
EX 21ST ST	23+68	24'	LT	23+71	13'	LT	31
EX 21ST ST	24+20	24'	LT	24+24	13'	LT	53
EX 21ST ST	24+52	35'	LT	24+57	16'	LT	100
EX 21ST ST	24+98	29'	LT	25+09	34'	LT	140
EX 21ST ST	25+72	23'	LT	25+72	13'	LT	16
EX 21ST ST	26+48	28'	LT	26+61	23'	LT	60
EX 21ST ST	25+01	28'	RT	26+60	29'	RT	1,067
PR 6TH AVE	5999+29	38'	RT	5999+54	57'	RT	190
PR 6TH AVE	6000+33	33'	LT	6008+02	33'	LT	4,686
PR 6TH AVE	6000+44	52'	RT	6006+80	25'	RT	3,647
PR 6TH AVE	6007+15	24'	RT	6007+87	24'	RT	345
PR 7TH AVE	7007+11	80'	LT	7007+28	79'	LT	166
PR 7TH AVE	7007+10	83'	RT	7007+33	92'	RT	146
PR 7TH AVE	7013+97	163'	LT	7014+21	98'	LT	594
PR 7TH AVE	7014+35	69'	RT	7016+20	46'	RT	1,187
PR 7TH AVE	7015+80	155'	LT	7016+12	146'	LT	187
PR 7TH AVE	7016+40	46'	RT	7017+04	46'	RT	288
PR 19TH ST	1909+33	46'	LT	1909+87	46'	LT	260
PR 19TH ST	1910+13	46'	LT	1911+17	46'	LT	381
PR 19TH ST	1913+08	76'	RT	1915+10	73'	RT	986
						TOTAL	23,760

			44003100			
			MEDIAN REMOVAL			
ALIGNMENT	STA FROM		STA TO			SQ FT
EX RIVER DR	3016+20		3017+12			1,770
EX RIVER DR	3017+12		3020+71			2,516
PR 7TH AVE	7004+25		7007+52			4,454
PR 7TH AVE	7008+28		7011+38			8,300
PR 7TH AVE	7012+16		7014+08			1,810
PR 7TH AVE	7013+01		7017+00			2,729
PR 7TH AVE	7017+33		7022+59			9,060
PR 19TH ST	1908+76		1911+53			2,125
PR 19TH ST	1912+82		1913+20			280
PR 19TH ST	1913+20		1921+13			11,099
PR 19TH ST	1921+13		1925+34			3,929
PR 19TH ST	1926+00		1928+28			3,605
NOTE: MEDIA	N REMOVAL II	NCLUDES T	HE REMOVAL OF ADJAC	CENT COMB CUR	B GUTTE	R REM
					TOTAL	51,677

	44200934										
CLASS B PATCHES, TYPE II, 8 INCH											
ALIGNMENT	STA		STA			SQ YD					
EX 4TH AVE	402+25.00		410+00.00			100					
NOTE: EXACT	LOCATIONS	TO BE DE	TERMINED DURING RE	SURFACING AND	APPROV	ED BY THE					
ENGINEER											
					TOTAL	100					

	44200942											
CLASS B PATCHES, TYPE III, 8 INCH												
ALIGNMENT	STA		STA			SQ YD						
EX 4TH AVE	402+25.00		410+00.00			145						
NOTE: EXACT	LOCATION	S TO BE DE	ETERMINED DURING RE	SURFACING ANI	DAPPRO	VED BY						
THE ENGINEE	R											
					TOTAL	145						

			44200976						
CLASS B PATCHES, TYPE IV, 10 INCH									
ALIGNMENT	STA		STA		SQ YD				
7TH AVE	7012+50		7016+60		375				
19TH ST	1922+50		1925+50		795				
				TO	OTAL 1170				

44201294											
CLASS B PATCH - EXPANSION JOINT											
ALIGNMENT	STA FROM		STA TO			FOOT					
EX 4TH AVE	402+25		410+00			75					
NOTE: EXACT	LOCATIONS T	O BE DETERMI	NED DURING RESU	REACING AND AP	PROVED	DV THE					
ENCINEED			TED DOTTING TEOO!			DI INC					
ENGINEER 7TH AVE	7012+50		7016+60		. NOVED	50					
					MOVED						
7TH AVE	7012+50		7016+60		THOYED	50					

44201296											
DEFORMED BARS - EXPANSION JOINT											
ALIGNMENT	STA FROM		STA TO		EACH						
EX 4TH AVE	402+25		410+00		70						
NOTE: EXACT	LOCATIONS 7	O BE DETERM	INED DURING RESURFACING	NG AND APPROVED	DV TUE						
	200, (1010	O DE DETERM	INED DOMINO NEGOTI NOI	NO / NO / NO / ED	BT INE						
ENGINEER	7012+50		7016+75	NO AND AN I NOVED	45						
ENGINEER 7TH AVE 19TH ST				NO /IND /II THOVED							
ENGINEER 7TH AVE	7012+50		7016+75	NO ALL PROPERTY OF THE PROPERT	45						

			4	44201299							
DOWEL BARS 1 1/2"											
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	EACH				
DOWEL BARS	FOR PATO	CH LOCATIO	NS:								
ASSUMED 6 11' X 12' TYPE II PATCHES							120				
	ASSUMED	6 18' X 12'	TYPE III F	PATCHES			120				
	ASSUMED	140' x 12.5'	TYPE IV	PATCH (7TH)	AVE)		90				
	ASSUMED	140' x 11' T	YPE IV F	PATCH (7TH AV	/E)		90				
	ASSUMED	298' x 24' T	YPE IV F	PATCH (19TH S	ST)		190				
						TOTAL	610				

				44213200			
			s	AW CUTS			
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	FOOT
SAW CUTS FO	OR PATCH I	OCATIONS	8:				
	ASSUMED	6 11' X 12'	TYPE II P	ATCHES			414
	ASSUMED	6 18' X 12'	TYPE III F	PATCHES			540
	ASSUMED	140' x 12.5	TYPE IV	PATCH (7TH A	AVE)		188
	ASSUMED	140' x 11' T	YPE IV F	PATCH (7TH AV	/E)		202
	ASSUMED	298' x 24' T	YPE IV F	PATCH (19TH S	T)		668
						TOTAL	2012
				44213204			
			TIE	BARS 3/4"			

				44213204			
			TIE	BARS 3/4"			
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	EACH
TIES BARS FO	R PATCH L	OCATIONS	S:				
	ASSUME 6	11' X 12' T	YPE II PA	TCHES			33
	ASSUME 6	18' X 12' T	YPE III PA	ATCHES			54
	ASSUMED	140' x 12.5	'TYPE IV	PATCH (7TH)	AVE)		140
	ASSUMED	140' x 11' T	YPE IV F	PATCH (7TH A)	/E)		140
	ASSUMED	298' x 24' T	YPE IV F	PATCH (19TH S	ST)		298
						TOTAL	665
TIES AT 24" C	-C ALONG I	ONGITUDIA	ANL JOIN	T			

48100500												
AGGREGATE SHOULDERS, TYPE A 6"												
ALIGNMENT STA FR LT/RT STA TO SQ FT SQ												
PR 6TH-C	336+25.00	LT	337+42.06	254		28						
PR 6TH-D	420+62.66	RT	421+72.77	222		25						
PR 6TH-D	420+63.82	LT	423+63.23	591		66						
					TOTAL	119						

	48203009											
HOT-MIX ASPHALT SHOULDERS, 3"												
ALIGNMENT	STA FR	LT/RT	STA TO	SQ FT			SQ YD					
PR RD-H	211+63.59	RT	212+50.88	292			32					
PR RD-H	215+49.70	LT	217+15.18	560			62					
6TH-D	421+72.77	RT	422+59.98	293			33					
6TH-D	423+63.23	LT	425+13.01	486			54					
						TOTAL	181					

DESIGNED - CBP REVISED DRAWN - CBP REVISED CHECKED - AAP

DATE - 1/20/2017 REVISED REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCALE:

SCHEDULE OF QUANTITIES SHEET NO. OF SHEETS STA. TO STA.

ALIGNMENT

1-74

1-74

1-74

1-74

RAMP RD-H

RAMP RD-H

RAMP 6TH-D

RAMP 6TH-D

RAMP 6TH-D

RAMP 6TH-D

ALIGNMENT

6TH AVE

6TH AVE

6TH AVE

7TH AVE

7TH AVE

ALIGNMENT

6TH AVE

6TH AVE

6TH AVE

7TH AVE

7TH AVE

ALIGNMENT

7TH AVE

11/26/2014	11/26/2014	11/26/2014	
œ	CBP	AAP	
			FILE NAME =
П	z	:WED	D2CONAB-HPS-sht-s

	USER NAME = hehnØ1663	DESIGNED - CBP	REVISED -
t-schedule001.dgn		DRAWN - CBP	REVISED -
	PLOT SCALE =	CHECKED - AAP	REVISED -
	PLOT DATE = 1/19/2017	DATE - 1/20/2017	REVISED -

D	-	CBP	REVISED -	
	-	CBP	REVISED -	
	-	AAP	REVISED -	
	-	1/20/2017	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

										, 2CF	10-10
		SCH	EDULE	OF QUA	ANTITIES		F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
							74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	67
									CONTRACT	NO. 6	64C08
CALE:	SHEET I	NO.	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. A	ID PROJECT		

	T00130.04	175.10	131	700.12.01	100.43	1 3 1	10						
RIVER DR	3007+34.88	45.37	RT	3007+41.14	48.72	RT	7						
6TH AVE	6004+11.64	52.30	RT	6004+17.20	46.73	RT	8						
7TH AVE	7012+38.04	117.31	LT	7012+47.28	121.03	LT	10						
						TOTAL	101						
				FF400400									
				55100400									
STORM SEWER REMOVAL. 10"													
		31	· · · · · · · · · · · · · · · · · · ·										
ALIGNMENT	STA FROM		LT/RT	STA TO	OFFSET	LT/RT	LENGTH						
ALIGNMENT EX 4TH AVE	STA FROM 408+27.35			STA TO 407+91.52	OFFSET 198.81	LT/RT RT	LENGTH 36						
		OFFSET	LT/RT										
EX 4TH AVE	408+27.35	OFFSET 198.25	LT/RT RT	407+91.52	198.81	RT	36						
EX 4TH AVE	408+27.35	OFFSET 198.25	LT/RT RT	407+91.52	198.81	RT LT	36 34						
EX 4TH AVE	408+27.35	OFFSET 198.25	LT/RT RT	407+91.52	198.81	RT LT	36 34						

50200400

ROCK EXCAVATION FOR STRUCTURES

RT/LT

LT/RT

RT

RT

RT

RT

RT

0.668

0.668

0.668

0.668

0.668

50800105 REINFORCEMENT BARS

> 50901760 PIPE HANDRAIL

52200800 SEGMENTAL CONCRETE BLOCK WALLL

7014+35.02

7015+14.20

7015+60.27

RT 7016+17.99

55100300 STORM SEWER REMOVAL, 8"

406+72.57

OFFSET LT/RT STA

RT

RT

NUMBER

STA

N/A

N/A

33+62.91

33+74.57

212+85.23

216+97.53

430+50.68

428+74.30

430+50.68 431+43.72 RT

STATION LT/RT LB/FT

LT/RT

RT

RT

RT

RT

69.26'

ALIGNMENT STA FROM OFFSET LT/RT STA TO

6002+10.83 RT

6002+40.44 RT

6002+74.47 LT

7015+16.13 RT

7015+62.16 RT

STA

6002+10.83

6002+40.44

6002+74.47

7015+16.13

7015+62.16

STA

7014+39.80

7TH AVE 7015+64.11 57.15'

EX 4TH AVE 405+96.34 179.16 RT RIVER DR 3007+34.88 45.37 RT

7TH AVE 7013+66.03 66.44'

7TH AVE 7015+18.03 57.29'

430+50.68 LT/RT

32+17.69

33+16.17

33+22.11

33+62.91

211+21.31

212+85.23

428+74.30

428+02.80

430+42.09

SEE TRAFFIC SIGNAL SCHEDULES

STRUCTURE NO

A19

S9-S5

B40-S9

A22-A42

A42-A43

A16b-A19

A16a-A16b

S5-A19

A19-B42

2.667

3.667

4.667

3.497

3.507

OFFSET

69.44'

57.40'

57.29'

48.67'

180.49

CU YD

51

21

70

6

138

487

109

55

36

101

1083

11

17

17

80

FOOT

13.3

16.2 10.5

14.0

14.0

68.0

SQ FT

240

320

210

255

1,025

LENGTH

TOTAL

LENGTH1 LENGTH2 POUND

5.333

6.750

3.917

5.667

5.667

TOTAL

TOTAL

LT/RT

RT

RT

RT

TOTAL

RT

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LENGTH		
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34	1	_
70		

				56400300								
	FIRE HYDRANTS TO BE ADJUSTED											
ALIGNMENT	STA	OFFSET	LT/RT	SHEET	-	-	EACH					
21ST ST	13+09.72	32.73	LT	DRUL-01			1					
6TH AVE.	6008+44.82	26.67	LT	DRUL-02			1					
						TOTAL	2					

STORM SEWER REMOVAL, 12"									
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	LENGTH		
RIVER DR	3012+85.43	193.85	LT	3012+97.59	194.54	LT	12		
EX I-74	261+89.03	57.11	LT	262+60.38	42.23	LT	73		
EX I-74	261+62.21	49.04	RT	261+68.44	22.84	RT	27		
EX I-74	261+68.44	22.84	RT	261+89.03	57.11	LT	83		
RIVER DR	3008+93.47	141.58	RT	3008+51.86	193.95	RT	67		
RIVER DR	3009+54.06	220.79	RT	3008+84.12	248.34	RT	75		
RIVER DR	3010+45.18	242.20	RT	3009+54.06	220.79	RT	94		
RIVER DR	3011+37.43	255.25	RT	3010+45.18	242.20	RT	93		
RIVER DR	3014+06.77	235.12	RT	3013+98.56	184.50	RT	51		
RIVER DR	3015+58.93	213.71	RT	3015+72.76	177.44	RT	39		
RIVER DR	3015+34.51	243.17	RT	3015+58.93	213.71	RT	38		
RIVER DR	3015+05.17	98.07	RT	3014+62.03	142.58	RT	62		
RIVER DR	3016+15.21	113.13	RT	3015+72.76	177.44	RT	77		
EX 4TH AVE	404+56.31	125.49	LT	403+96.19	91.97	LT	69		
EX 5TH AVE	5006+24.19	34.51	RT	5006+16.72	35.04	RT	7		
EX 5TH AVE	5006+04.23	20.65	LT	5006+15.91	19.78	LT	12		
EX 5TH AVE	5006+00.50	21.31	RT	5006+15.99	19.09	RT	16		
EX 5TH AVE	5006+00.30	19.83	LT	5006+15.99	19.78	LT	8		
EX 21ST ST	25+06.62	14.89	RT	21+19.04	20.46	RT	387		
EX 5TH AVE	5002+40.04	54.86	RT	5001+71.68	65.16	RT	69		
EX 5TH AVE	5002+40.04		RT	5001+71.66		RT	29		
EX 5TH AVE		65.16			40.64				
	5002+76.42	147.75	RT	5002+06.66	157.56	RT	70		
EX 5TH AVE	5002+22.92	227.42	RT	5001+83.67	231.80	RT	39		
EX 5TH AVE	5002+67.01	223.70	RT	5002+22.92	227.42	RT	44		
EX 5TH AVE	5003+05.10	223.05	RT	5002+67.01	223.70	RT	38		
6TH AVE	6004+90.39	60.05	LT	6004+49.33	60.26	LT	41		
6TH AVE	6003+42.14	52.05	LT	6004+01.33	56.24	LT	59		
6TH AVE	6004+01.33	56.24	LT	6004+49.33	60.26	LT	48		
6TH AVE	6004+45.39	47.00	RT	6004+49.33	60.26	LT	107		
6TH AVE	6004+17.20	46.73	RT	6004+45.39	47.00	RT	28		
6TH AVE	6003+17.61	187.48	RT	6003+43.52	16.58	RT	173		
6TH AVE	6003+43.52	16.58	RT	6004+03.54	16.43	RT	60		
6TH AVE	6004+53.88	16.23	RT	6004+53.95	24.78	LT	41		
7TH AVE	7011+44.34	189.21	LT	7011+37.76	129.40	LT	60		
7TH AVE	7011+93.38	142.62	LT	7011+37.76	129.40	LT	57		
7TH AVE	7011+37.76	129.40	LT	7011+29.56	99.20	LT	31		
7TH AVE	7011+29.56	99.20	LT	7011+09.89	73.59	LT	32		
7TH AVE	7011+90.30	88.03	LT	7011+65.44	64.36	LT	34		
7TH AVE	7011+65.44	64.36	LT	7011+09.89	73.59	LT	56		
7TH AVE	7012+65.92	7.55	LT	7012+00.52	2.62	RT	66		
7TH AVE	7012+00.52	2.62	RT	7011+09.30	1.53	RT	91		
7TH AVE	7012+74.47	139.31	LT	7012+61.97	104.30	LT	37		
7TH AVE	7012+74.47	121.03	LT	7012+61.97	104.30	LT	22		
7TH AVE	7012+47.26	104.30	LT	7012+61.97	75.03	LT	34		
7TH AVE	7012+61.97	75.03	LT	7012+45.44	64.36	LT	81		
	7012+45.44		LT	7011+65.44			31		
7TH AVE		75.75			52.57	LT			
7TH AVE	7013+27.63	46.38	LT	7013+10.64	52.57	LT	18		
7TH AVE	7013+80.38	60.79	RT	7013+54.92	49.32	RT	28		
7TH AVE	7011+16.04	70.15	RT	7011+35.93	58.15	RT	23		
7TH AVE	7011+41.87	106.05	RT	7011+59.95	86.65	RT	27		
7TH AVE	7012+94.54	49.52	RT	7012+76.30	59.61	RT	20		
7TH AVE	7013+10.72	52.60	LT	7012+45.44	75.03	LT	69		
7TH AVE	7011+91.05	69.58	RT	7011+59.95	86.65	RT	35		
7TH AVE	7013+54.92	49.32	RT	7013+35.25	85.66	RT	41		
7TH AVE	7010+07.22	106.81	RT	7010+26.52	98.26	RT	21		
19TH ST	1913+10.64	61.59	LT	1913+15.02	2.13	LT	22		
19TH ST	1913+14.80	23.87	RT	1913+15.02	2.13	LT	64		
19TH ST	1920+42.09	23.49	RT	1919+92.99	46.82	RT	55		
PR 7TH-B	523+19.90	35.64	LT	523+21.83	54.42	LT	19		
PR 7TH-B	524+17.30	38.86	LT	523+19.90	35.64	LT	99		
PR 7TH-B	524+19.07	4.64	LT	524+17.30	38.86	LT	34		
PR 7TH-B	524+68.37	74.90	LT	524+17.30	38.86	LT	64		
Pipe T14a-Ex							47		
						TOTAL	3,454		
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55100500

6TH AVE	6005+04.42	16.29	RT	6005+04.66	24.83	LT	41			
7TH AVE	7011+09.89	73.59	LT	7011+08.54	1.39	RT	75			
						TOTAL	483			
				55100900						
STORM SEWER REMOVAL, 18"										
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	LENGTH			
EX I-74	263+95.26	71.21	LT	264+48.43	26.87	LT	69			
EX I-74	264+48.43	26.87	LT	264+47.91	16.86	RT	44			
RIVER DR	3015+72.76	177.44	RT	3015+66.41	171.82	RT	8			
EX 4TH AVE	407+90.67	346.91	RT	407+92.66	8.97	RT	338			
EX 4TH AVE	407+92.66	8.97	RT	408+75.94	9.31	RT	83			
EX 5TH AVE	5006+15.99	19.09	RT	5006+15.55	19.65	LT	39			
6TH AVE	6004+04.71	24.74	LT	6004+53.95	24.78	LT	49			
7TH AVE	7012+13.03	113.34	RT	7011+59.95	86.65	RT	59			
7TH AVE	7012+15.57	139.92	RT	7012+13.03	113.34	RT	27			
19TH ST	1925+39.56	3.16	RT	1925+39.38	24.70	RT	22			

55100700

STORM SEWER REMOVAL, 15"

LT

LT

RT

LT

RT

263+34.98

263+95.26

407+68.44

5001+65.52

6005+17.12

6004+04.71

52.10

LT

LT

RT

LT

LT

71.21

88.48

183.10

206.55

24.74

LENGTH

63

33

48

107

41

ALIGNMENT STA FROM OFFSET LT/RT STA TO

157.56

262+60.38 42.23

263+34.98 52.10

407+49.94 115.36

6004+10.86 197.61

6004+03.54 16.43

5002+06.66

EX I-74

EX I-74

4TH AVE

5TH AVE

6TH AVE

6TH AVE

						TOTAL	738
				55101100			
		S	TORM S	EWER REMOV	AL 21"		
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	LENGTH
6TH AVE	6004+53.95	24.78	LT	6005+04.66	24.83	LT	51
						TOTAL	51

	55101200									
	STORM SEWER REMOVAL, 24"									
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	LENGTH			
RIVER DR	3013+00.37	116.93	LT	3012+97.20	205.36	LT	88			
RIVER DR	3012+97.20	205.36	LT	3012+96.74	223.80	LT	18			
RIVER DR	3012+96.74	223.80	LT	3012+90.79	453.49	LT	230			
RIVER DR	3012+91.54	318.86	RT	3012+95.95	51.12	RT	268			
7TH AVE	7012+76.30	59.61	RT	7011+59.95	86.65	RT	119			
TOTAL 723										

				55101400					
		S	TORM S	EWER REMOV	AL 30"				
ALIGNMENT STA FROM OFFSET LT/RT STA TO OFFSET LT/RT LENG									
EX 5TH AVE	5002+95.69	8.09	RT	5002+85.69	33.74	LT	43		
EX 5TH AVE	5003+38.84	178.36	RT	5002+95.69	8.09	RT	176		
6TH AVE	6005+17.12	206.55	LT	6005+33.15	24.41	LT	183		
6TH AVE	6005+04.66	24.83	LT	6005+33.15	24.41	LT	28		
7TH AVE	7010+81.18	9.80	LT	7011+08.54	1.39	RT	30		
7TH AVE	7011+35.93	58.15	RT	7011+08.54	1.39	RT	63		
7TH AVE	7011+59.95	86.65	RT	7011+35.93	58.15	RT	37		
7TH AVE	7013+35.25	85.66	RT	7013+14.00	79.40	RT	22		
7TH AVE	7013+14.00	79.40	RT	7012+76.30	59.61	RT	43		
						TOTAL	625		

				55101900						
	STORM SEWER REMOVAL, 48"									
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	LENGTH			
PR 19TH ST	1915+41.61	12.04	RT	1914+87.32	12.37	RT	54			
PR 19TH ST	1914+87.32	12.37	RT	1913+15.02	2.13	LT	172			
						TOTAL	226			

				55102300			
		s	TORM S	EWER REMOV	AL 72"		
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	LENGTH
19TH ST	1919+92.99	46.82	RT	1919+40.00	30.47	RT	56
19TH ST	1920+70.00	43.85	RT	1919+92.99	46.82	RT	78
						TOTAL	134

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11/19/2014	12/21/2015	1/14/2016	
MCC	WCC.	MKA	
			FILE NAME =
		ΕĐ	D2CONAB-HPS-sht-drain100M

USER NAME = hehn@1663

PLOT DATE = 1/19/2017

PLOT SCALE =

DESIGNED - JJW

DRAWN - JJW

CHECKED - MKA

- 1/20/2017

DATE

REVISED

REVISED

REVISED

REVISED

DRUM-01 DRUM-01	PR RD-G PR RD-G	C2 C14	128+98.00 129+80.00		7.00 586.70 116.75 567.65							1	-					1	+
DRUM-01	PR RD-G	C15	128+43.00		122.00 565.15													1	
DRUM-01 DRUM-01	PR RD-G PR RD-G	C16 C18	127+65.40 128+98.00	22.00	147.02 587.27	1				1									
DRUM-01	PR RD-G	C19	130+16.00	22.00	583.01					1									
DRUM-01 DRUM-01	PR I-74 PR I-74	D2 D3	6746+75.00 6746+75.00	1.52	590.56 5.06 590.56							1							
DRUM-01	PR I-74	D3	6746+75.00		69.94 590.26														
DRUM-01	PR I-74	D5	25+43.14	70.43	589.54							1							
DRUM-01 DRUM-01	PR I-74 PR I-74	D7 D8	25+58.14 25+73.14		74.00 589.32 74.00 589.33							1							+
DRUM-01	PR I-74	D15	25+58.14	70.54	589.50							1							
DRUM-01	PR I-74	D16	25+73.14	70.66	589.51											1			
DRUM-03	PR I-74	A48	34+56.83		414.76 570.28												1		
DRUM-03 DRUM-03	PR I-74 PR I-74	B37b B38	40+77.49 38+27.68		80.04 584.33 83.61 575.69														1 1
DRUM-03	PR I-74	B39	36+72.16		84.00 575.02														1
DRUM-03	PR 6TH-C	B53	331+35.36	25.68	598.81							1							
DRUM-03 DRUM-03	PR 6TH-C PR I-74	B54 B60	331+71.98 38+57.48	66.55	93.51 574.56			1	1			+	+						+ + -
DRUM-03	PR RD-G	C5	132+50.00		23.77 574.92							1							
DRUM-03 DRUM-03	PR RD-G PR RD-G	C7 C8	134+40.00 134+40.00		31.00 571.68 85.84 566.50			1		-		1		1					+
DRUM-03	PR RD-G	C11	135+25.00		65.57 567.91									1					<u> </u>
DRUM-03	PR RD-G	C12	132+87.33		63.33 568.00									1				1	
DRUM-03 DRUM-03	PR RD-G PR RD-G	C13 C17	132+10.00 135+25.00	-	63.93 567.54 31.00 571.07							1						1	+ + -
DRUM-03	PR RD-G	C20	132+58.13	22.00	575.43					1									
DRUM-03 DRUM-03	PR RD-G PR RD-G	C21 C22	133+78.13 135+25.00	30.00 30.00	573.35 572.07					1					1				+
DRUM-03	PR RD-G	C24	131+50.00	22.00	578.53					1					'				
DRUM-03 DRUM-03	PR RD-G PR I-74	C25 D21	130+90.00 26+23.14		85.27 568.02 74.00 589.45							1						1	
DRUM-03	PR 6TH-C	\$9	326+94.12	29.42	570.63							1							1
DRUM-03	PR 6TH-C	S15	328+44.92	68.37	571.50			1									4		
DRUM-03 DRUM-03	PR 6TH-C PR 6TH-C	S16 S17	328+59.18 328+78.21	39.35	571.10 4.33 570.60			1				+	+				1		
DRUM-03	PR I-74	S25	38+83.74		32.68 578.00				1										
DRUM-03 DRUM-03	PR I-74 PR I-74	S26 S32	38+97.59 40+66.16		82.61 577.12 6.18 579.75			1									1		
DRUM-03	PR I-74	S33	40+83.16		66.05 583.52			1											
DRUM-03 DRUM-03	PR 6TH-C PR 6TH-C	T14 T16	333+61.03 334+00.00		82.85 575.05 8.00 588.28							1		1					
DIVOIVI-03	FICUITIO	110	334100.00		0.00 300.20							'							
DRUM-04	PR 6TH-D	A15	426+88.60		21.61 573.25													1	
DRUM-04 DRUM-04	PR 6TH-D PR 6TH-D	A16 A16b	427+70.88 428+74.30		21.29 573.55 22.55 571.59														1 1
DRUM-04	PR 6TH-D	A17	35+84.37	33.48	573.00									1					
DRUM-04 DRUM-04	PR RD-H PR 6TH-D	A20 B56	430+47.61 425+16.70		134.12 570.00 8.63 597.16							1		1					+ + -
DRUM-04	PR 6TH-D	B56a	423+46.69		9.27 590.36							1							
DRUM-04 DRUM-04	PR RD-H PR RD-H	D17 D24	215+32.00 214+32.00	22.00 22.00	579.69 576.44										1				
DRUM-04	PR RD-H	D25	213+32.00	22.00	573.85										1				
DRUM-04	PR RD-H	D26	212+70.00	22.00	572.77										1				
DRUM-04 DRUM-04	PR RD-H PR 6TH-D	D27 S5	211+28.00 430+42.09	22.00 20.81	571.21 569.97										1				1
DRUM-06 DRUM-06	PR I-74 PR I-74	B36 B37	45+12.36 42+53.16		73.83 581.71 77.53 579.39												1		1
DRUM-06	PR I-74	B37a	42+06.14		78.20 577.55												1		
DRUM-06	PR 6TH-C	T18	336+25.00		8.00 580.59							1							
		SUB	OTAL			0 1	1 0	5	0 2	5	0	17 0	0	6	6	1	5	5 0	1 7

STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

PAYITEM # --> 54213663 54213681 54213717 60218300 60218400 60218600 60219000 60219100

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T1F CL

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T4F&G

EΑ

T8G

EA

T9F&G

EΑ

PRC FLAR PRC FLAR

EΑ

EΑ

END SEC 18 END SEC 36 END SEC 72 DIA T1F OL

EΑ

LOCATION

STA

STR

SHEET

ROADWAY

OFFSET

RIM ELEV

DRAINAGE STRUCTURE SCHEDULE

60221000

T1F OL

EA

PRC FLAR MAN TA 4 MAN TA 4 DIA MAN TA 4 DIA MAN TA 4 DIA MAN TA 4 DIA MAN TA 4 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 7 DIA

T1F CL

EA

60221100 60221700 60221800 60222210

T9F&G

EΑ

SCHEDULE OF QUANTITIES

DRAINAGE SCHEDULES

TO STA.

SHEET NO. OF SHEETS STA.

SCALE:

T8G

EΑ

60223800

T1F CL

EΑ

T20F&G

EΑ

60219510

T20F&G

EΑ

60219300

T11F&G

EA

60224035

T20F&G

EΑ

60224446

T1F CL

EA

 F.A.I RTE.
 SECTION
 COUNTY
 TOTAL SHEETS
 SHEETS NO.

 74
 (81-1)R & 81-1HVBR
 ROCK ISLAND
 1504
 68

CONTRACT NO. 64C08

60224005 60224020

T11F&G

EΑ

T8G

EΑ

SON	
HAN	

JW 11/19/2014 JW 12/21/2015 KA 1/14/2016

> FILE NAME = D2CONAB-HPS-sht-drain101M.dgn

 USER NAME = hehn@1663
 DESIGNED = DRAWN = JJW
 REVISED = REVISED = DRAWN = REVISED = DRAWN = REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES
DRAINAGE SCHEDULES

SCALE: SHEET NO. OF SHEETS STA.

TO STA.

60224035

T20F&G

EΑ

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T11F&G

60224005

T8G

EΑ

60224446

T1F CL

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DRUM-07	RAMP 7TH-A	A11	646+21.89	0.00		579.20						1														
DRUM-07	RAMP 7TH-A	A11a	646+21.89		36.00	578.42															1					
DRUM-07	PR 6TH-D	B57	421+76.75			583.61										1										
DRUM-07	PR 6TH-D	B58	421+77.20	41.10			1																			
DRUL-01	PR 21ST N	A12	12+98.11	35.60		575.15																1				
DRUL-01	PR 21ST N	A12a	12+78.61	21.67		574.65												1								
DRUL-01	PR 21ST N	A12c	13+07.13		20.12	573.36									1											
DRUL-01	PR 21ST N	A13	10+98.19	17.83		576.51																1				
DRUL-01	PR 21ST N	A13a	10+73.27	16.74		576.27																		1		
DRUL-01	PR 21ST N	A13b	10+27.86	54.85		577.65					1															
DRUL-01	PR 6TH AVE	A14a	6008+00.05	20.00		578.15				1																
DRUL-01	PR 6TH AVE	A14b	6008+00.55		13.94					1																
DRUL-01	PR 21ST S	A14c	8+36.85		42.00	578.26											1									
DRUL-01	PR 21ST S	A14d	7+27.60		14.41	579.91									1											
DRUL-02	6TH AVE.	N9	6003+66.67	24.00		580.60										1										
DRUL-02	6TH AVE.	N11	6003+00.00	24.00		580.82										1										
DRUL-03	6TH AVE.	S40	6005+85.92	29.58		580.87					1															
DRUL-03	6TH AVE.	S41	6005+17.35	29.58		581.30					1															
DRUL-03	6TH AVE.	S42	6004+82.54	29.58		581.38					1															
DRUL-03	6TH AVE.	S43	6004+71.68	40.58		581.58																				1
DRUL-05	PR I-74	B35	47+00.43		71.14	584.34																			1	1
DRUL-05	7TH AVE.	N54a	7010+30.44	9.80		587.24					1															
DRUL-05	7TH AVE.	B56	7011+05.14		0.00	586.53																				1
DRUL-06	7TH AVE.	A2	7013+79.55		0.00	584.24				1																
DRUL-06	7TH AVE.	A4	7012+25.00	58.29		584.46										1										
DRUL-06	7TH AVE.	A6	7012+25.00	3.93		585.49																			1	
DRUL-06	7TH AVE.	N15	7015+25.00		0.00					1																
DRUL-06	7TH AVE.	N16	7016+75.00		0.00	581.83				1																
DRUL-07	19TH ST.	E13	1913+91.14			587.96										1										
DRUL-07	19TH ST.	E14	1913+27.34		56.00																1					
DRUL-07	19TH ST.	N20	1913+50.72		1.09																					1
DRUL-07	19TH ST.	N22	1913+50.00		9.00	588.28									1										\leftarrow	
DDI II. oc	DAMP TILE	E40	504.00.00		0.00	504.04										4										
DRUL-09	RAMP 7TH-B	E13a	524+00.00 1915+41.61			594.24 593.48										1		-	1						\longrightarrow	
DRUL-09	19TH ST.	N24																1								
DRUL-09	19TH ST.	N26	1915+41.61			593.06										1										
DRUL-09	19TH ST.	N28	1917+00.00		5.02	597.07					1														$\overline{}$	
DDIII 44	40711.07	NIAO	4005 - 40 00		2.42	040.40										4									-	
DRUL-11	19TH ST.	N40	1925+40.00		3.43	612.40										1										
		CLID	OTAL													_			_							
			OTAL TAL				1	1	1	5	11	2	2	5	3	9 26	1	2	6	6	3	8	5	1	2	4 11
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60218600 60219000 60219100

T8G

EΑ

T1F CL

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EA

T9F&G

EΑ

PAY ITEM # --> 54213663 54213681 54213717 60218300 60218400

END SEC 18 END SEC 36 END SEC 72 DIA T1F OL

EΑ

EΑ

PRC FLAR | PRC FLAR | PRC FLAR

LOCATION

STR

PR I-74 A7 646+21.89 RAMP 7TH-A A9 646+12.74

SHEET

DRUM-07

DRUM-07

ROADWAY

DRUM-07 RAMP 7TH-A A10 646+21.89

STA

OFFSET

39.50

6.00

RIM ELEV

578.50

579.12

45.98 579.50

EΑ

DRAINAGE STRUCTURE SCHEDULE

60221000

T1F OL

EΑ

60221100

MAN TA 4 DIA MAN TA 4 DIA MAN TA 4 DIA MAN TA 4 DIA MAN TA 4 DIA MAN TA 4 DIA MAN TA 4 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 6 DIA MAN TA 7 DIA

T1F CL

EΑ

60221700

T8G

EΑ

T9F&G

EΑ

60221800 60222210 60223800

T20F&G

T1F CL

EΑ

60219510

T20F&G

EΑ

60219300

T11F&G

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11/19/2014	12/21/2015	1/14/2016
MCC	WCC	MKA

FILE NAME =

D2CONAB-HPS-sht-drain102M.dgn

	110/15/1/11		01/1	LT	RT									
DRUM-01	PR RD-H	A43a	217+00.00		66.00				<u> </u>	1			<u> </u>	
DRUM-01	PR RD-H	B49	215+50.00		14.55								1	
DRUM-01	PR RD-H	B51	218+25.89 128+98.00		36.69					1		 	<u> </u>	
DRUM-01	PR RD-G PR RD-G	C1 C3	130+16.00		23.69 8.08	586.25				_		_	1	
DRUM-01 DRUM-01	PR I-74	D1	6746+75.00	73.98	0.00	582.61 590.09							1 1	
DRUM-01	PR I-74	D6	25+43.14	13.90	74.00	589.34				 			1	_
DRUM-01	PR I-74	D9	25+43.14		0.00	590.04							- ' - '	
DRUM-01	PR I-74	D10	25+58.14		0.00	590.03								
DRUM-01	PR I-74	D11	25+73.14		0.00	590.04				+		 		
DI (OW-01	1101-14	D11	20.70.14		0.00	000.04								
DRUM-03	PR I-74	A47	34+09.51		242.05	568.50				1				
DRUM-03	PR I-74	B40	33+74.57		121.93	570.60	1			 				
DRUM-03	PR RD-G	C4	132+48.91		40.33	574.43							1	
DRUM-03	PR RD-G	C6	134+40.00		47.69	571.30						1	1	
DRUM-03	PR RD-G	C9	135+25.00	61.40		567.25				1				
DRUM-03	PR RD-G	C10	136+01.23		32.44	570.86							1	
DRUM-03	PR RD-G	C23	135+79.00	30.00		571.82					1			
DRUM-03	PR I-74	D12	28+50.00		79.83	592.06							1	
DRUM-03	PR I-74	D18	26+73.43		74.00	589.80							1	
DRUM-03	PR 6TH-C	N8	332+25.82		75.73	575.42							1	
DRUM-03	PR 6TH-C	S28	332+65.00		7.93	594.37							1	
DRUM-03	PR 6TH-C	T15	334+00.00	26.90		586.87							1	
DRUM-04	PR 6TH-D	A16a	428+02.80		21.67	573.30		1					<u> </u>	
DRUM-04	PR RD-H	B47	212+70.00		16.00	572.22				_		_	1	
DRUM-04	PR 6TH-D	B55	425+17.46	22.03		597.75							1	
DRUM-04	PR I-74	D13	28+50.00	75.00	0.00	592.65							 	
DRUM-04	PR I-74	D14	28+50.00	75.33		592.16				 		 	1	-
DRUM-04	PR I-74	D22	26+23.14	74 4 4	0.00	590.16 580.61				+		+	1	
DRUM-04 DRUM-04	PR I-74 PR RD-H	D23 D27a	26+23.14 211+10.75	71.14	30.09	589.61 570.43			 	+		+	1	-
DRUM-04	PR RD-H PR I-74		38+64.44	36.88	30.09	570.43				1				_
DRUM-04	PR 1-74	S24	30+04.44	30.00		579.69				<u>'</u>				
DRUM-06	PR 6TH-C	A46	334+80.53		240.83	579.43			1					
DRUM-06	PR I-74	B27	48+83.02		95.91	586.86	1		<u> </u>	 		 		_
DIXOIVI-00	FIX 1-7-4	DZI	40103.02		90.91	300.00								
DRUM-07	PR 6TH-C	T17	336+25.00	39.07		580.15							1	
DRUM-07	PR 6TH-C	T20	337+22.04	00.01	8.00								1	
5110111 01	11131113		007 22.01		0.00	0,0,00								
DRUL-01	PR 21ST N	A12b	12+98.59	22.86		573.29						1		
DRUL-01	PR 21ST N	A13c	10+95.59		11.93					1		1	<u> </u>	
DRUL-01	PR 21ST S	A14e	8+36.85	42.00		578.26				†		1		
DRUL-01	PR 21ST S	A14f	7+33.69	35.40		579.43				1		1		
DRUL-02	6TH AVE.	N10	6003+66.67		12.00	580.84							1	
DRUL-02	6TH AVE.	N12	6003+00.00		12.00	581.06							1	
DRUL-03	6TH AVE.	A8	6006+00.57	24.00		580.39							1	
DRUL-05	7TH AVE.	A3	7011+50.66		4.34	586.06							1	
DRUL-05	7TH AVE.	A4a	7011+60.00	54.15		585.15							1	
DRUL-05	7TH AVE.	N20b	7008+52.22		71.70	587.56							1	
DRUL-05	7TH AVE.	N20c	7006+29.89	11.87		588.32							1	
DRUL-05	7TH AVE.	N54	7010+30.44	54.00		586.34				_		_	1	
DRUL-05	7TH AVE.	N55	7010+22.56		48.00	586.71							1	
DDIE 31	77		70:5			56.15								
DRUL-06	7TH AVE.	A5	7012+63.32		48.00	584.58							1	
DRUL-06	7TH AVE.	N14	7015+25.00		38.37	582.14							1	-
DRUL-06	7TH AVE.	N17	7016+85.79		1.01	581.80			1	+		+		
DRUL-06	7TH AVE.	N18	7015+20.00	52.80		581.88							1	
DDIII 07	40TU CT	E40	1010.00.00		25.40	E00.07							1	
DRUL-07	19TH ST.	E13a N20b	1913+83.93	33.24	35.16	588.37				+		+	1 1	_
DRUL-07 DRUL-07	19TH ST. 19TH ST.	N20b N21	1910+86.37 1913+25.00	33.24	9.00	586.40 588.17			 	+	+	1		-
DRUL-07	19TH ST.	N21 N21a	1913+25.00 1913+25.00		3.00	588.34			 	+		1	 	_
DINOL-01	10111 31.	INZ I EI	1913+20.00		3.00	500.54								
DRUL-09	19TH ST.	N25	1915+41.61	33.00		593.05							1	
DRUL-09	19TH ST.	N25 N27	1915+41.61	33.00	33.00	593.05				+		+	1	
DRUL-09	19TH ST.	N28a	1917+00.00	33.00	33.00	596.14				+	 	+	1	<u> </u>
DIVOE-08	1011131.	INZUd	1917+00.00	33.00		550.14								
RDWY-14	RIVER DRIVE	A30a	3017+75.00	4.87		571.85							1	
	DI IIVE	,,,,,,,	331,173.30	4.01		3, 1.00								
MOT-12	7TH AVE.	N17a	7018+60.09		2.79	580.17			1					
			otal				2	1	3	5	1	6	38	

PAY ITEM # --> 60224459 60224469 60240210

T1F CL

EΑ

RIMELEV

LOCATION

STA

STR

SHEET

ROADWAY

OFFSET

MAN TA 8 DIA MAN TA 9 DIA

T1F CL

EΑ

T1F OL

EΑ

DRAINAGE STRUCTURE SCHEDULE

60240301 60240303

INLETS TB T8G

EΑ

INLETS TB

T9F&G

EA

60240310

INLETS TB

T11F&G

EA

60240324 60270050

DR STR T4

W/2 T20F&G

EA

INLETS TB

T20F&G

EΑ

TEMP	ORARY [DRAINAGE	STRUC	CTURE	SCHEDL	JLE							
	60240301	60240324											
	LOCATION												
ROADWAY	STR	STA	OFFSET LT RT		EA	EA							
RAMP 3-N	A16e	169+19.50	1.62			1							
RAMP 3-N	S17a	167+56.00	18.48			1							
PR. I-74	T14a	40+95.20		164.49	1								
RAMP 3-N	A16c	169+90.00	0.95			1							
RAMP 3-N	A16d	169+55.00	1.28			1							
		ΙΟΤΔΙ			1	4							

CONTRACT NO. 64C08

USER NAME = hehn@1663 DESIGNED - JJW REVISED DRAWN - JJW REVISED PLOT SCALE = CHECKED - MKA REVISED PLOT DATE = 1/19/2017 DATE - 1/20/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

 F.A.I. RTE.
 SECTION
 COUNTY SHEETS NO.

 74
 (81-1)R & 81-1HVBR
 ROCK ISLAND 1504
 70
 SCHEDULE OF QUANTITIES DRAINAGE SCHEDULES SCALE: SHEET NO. OF SHEETS STA. TO STA.

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M.C	11/19/2014
JJW	12/21/2015
МКА	1/14/2016

SCHEDULE OF QUANTITIES DRAINAGE SCHEDULES USER NAME = hehnØ1663 DESIGNED - JJW REVISED DZCONAB-HPS-sht-drain103M.dgn
WEANIN
WEALEMED STATE OF ILLINOIS REVISED DRAWN - JJW PLOT SCALE =
PLOT DATE = 1/19/2017 CHECKED - MKA

DATE - 1/20/2017 REVISED **DEPARTMENT OF TRANSPORTATION** REVISED SCALE: SHEET NO. OF SHEETS STA. TO STA.

										DRA	INAGE PIP	E SCHED	ULE							_				
		TRENCH BACKFILL			STORMS	SEWER, CLASS	S A TYPE 2					st	ORM SEWER,	CLASS A TYP	E 3			SS CL A T4	SS CL A T2	2 STORM SEWER WATER MAIN REQUIREMENTS			RS CE	
SHEET	STRUCTURE FROM TO	20800150 CU YD	550A0340 12"	550A0360 15"	550A0380 18"	550A0400 21"	550A0410 24"	550A0430 30"	550A0450 36"	550A0640 12"	550A0660 15"	550A0680 18"	550A0710 24"	550A0750 36"	550A0770 42"	550A0780 48"	550A0820 72"	550A1070 42"	550A5100 30" EQRS	Z0056610 15"	Z0056626 48"	55200400 15"	55200900 24"	55201600 48"
	A43a A43	29		37																				
	A43 A44 A44 A45	0 87															125 67							
	B51 A44	0		8																				
	C1 C2 C14 C15	99	17						137															
DRUM-01	C15 C16	14												81										
	C18 C19 C24	38 47	118	132																				
DRUM-01	C2 C18	8	29	102																				
	C25 C14 C3 C19	9	30											114										
DRUM-01	D1 D2	16	72																					
	D10 D11 D16	10 65			15	70																		
	D15 D16	13		15		70																		
	D16 D17	0				62																		
	D2 D3 D4	3 22		7 65																				
DRUM-01	D4 D5	75		116																				
	D5 D15 D6 D7	12	15	15				-																
DRUM-01	D7 D8	4	15																					
	D8 D11 D9 D10	54 5	15	75																				
JRUIVI-U I	D9 D10	5	10																					
	A47 A48	0								179					407									
	B37b S26 B38 B39	0													167	156								
DRUM-03	B39 S16	0																						144
	B40 S9 B53 B54	0								52						44								
DRUM-03 E	B54 B38	0									50													
	B60 B38 C10 C11	31	89										31											
	C11 C8	32	09			87																		
	C12 C13	0							77															
DRUM-03 C	C13 C25 C17 C11	27			35				122															
DRUM-03	C20 C21	43		120																				
	C21 C22 C22 C17	59 47		147	61																			
DRUM-03	C23 C22	15	61																					
	C24 C20 C4 C5	31 6	17	108																				
	C5 C20	15	17	46																				
	C6 C7 C17	7	17	05																				
	C7 C17 C8 C12	70		85			154																	
	C9 C22	7	31																					
DRUM-03 [D12 D13 D18 D21	21	80 50			+																		
DRUM-03	D21 D8	13	50																					
DRUM-03 N	N8 N8A S9 S5	3 0														153								
DRUM-03	S15 S16	0	33																					
DRUM-03 S	S16 B40 S17 S16	0 12	47													156								
	S25 S26	0	4/		52	+																		
DRUM-03	S26 B38	0	400												70									
	S28 B53 S32 S33	87 0	130 62			-		-																-
DRUM-03	S33 B37b	29									15													
DRUM-03 1 DRUM-03 1	T14 T14b T14c T14	0			28			54																
DRUM-03	T16 B37b	125			20						73													
DRUM-03	T15 T16	9	35																					
	SUBTOTAL	1318	1,028	976	191	219	154	54	336	231	138	0	31	195	237	509	192	0	0	0	0	0	0	144
L	SUBTOTAL	1318	1,028	976	191	219	154	54	336	231	138	U	31	195	231	509	192	0	0	0	0	U		0

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4	2	
11/19/2014	12/21/2015	1/14/2016
M)N	NO.	MKA

SCHEDULE OF QUANTITIES DRAINAGE SCHEDULES FILE NAME = USER NAME = hehnØ1663 DESIGNED - JJW REVISED STATE OF ILLINOIS DZCONAB-HPS-sht-drain104M.dgn REVISED DRAWN - JJW PLOT SCALE =
PLOT DATE = 1/19/2017 CHECKED - MKA REVISED **DEPARTMENT OF TRANSPORTATION** DATE - 1/20/2017 REVISED SCALE: SHEET NO. OF SHEETS STA. TO STA.

											DRA	INAGE PI	PE SCHEE	ULE							1				
		STRUCTURE	TRENCH BACKFILL			STORM S	SEWER, CLAS	SS A TYPE 2					S	ORM SEWER,	CLASS A TYP	E 3			SS CL A T4	SS CL A T2	2 STORM SEWER WATER MAIN REQUIREMENTS		STORM SEWERS JACKED IN PLACE		
SHEET			20800150	550A0340		550A0380	550A0400				550A0640	550A0660	550A0680	550A0710			550A0780	550A0820	550A1070	550A5100	Z0056610			55200900	55201600
RUM-04	FROM A12	M TO A15	CU YD 0	12"	15"	18"	21"	24"	30"	36" 264	12"	15"	18"	24"	36"	42"	48"	72"	42"	30" EQRS	15"	48"	15"	24"	48"
	A15 A16	A16 A16a	0 27												82		32								
	A16a	A16b	0														32								72
	A16b	A19	0														176								1
	A17 A19	A16a B42	0				91															94			
	A22	A42	397															164							
	A42	A43	965		20													412							
	B47 B49	D26 D17	10 7	41	39																				
RUM-04	B55	B56	9			31																			
	B56	B56a B57	123 61										170 170						-						
	B56a D13	D22	87										227												-
RUM-04	D14	D13	23		75																				<u> </u>
	D17 D22	D24	97 21			50		100											-						
	D23	D16	16		50	30		+										-	+						
	D24	D25	18					100																	
	D25 D26	D26 D27	22 109					62 142											1						
	D27	B44	0					142	42										+						-
RUM-04	D27a	D27	13	55																					
	S5 S24	A19 S25	0	72													46								
RUIVI-04	324	525	0	12																					
	A46	EX	8	31																					
	B35	B36	0																188 131						
	B36 B37	S43 B37a	263 0													47			131						
	В37а	B37b	293													142									
RUM-06	T18	S33	167									153													
RUM-07	A7	A13b	0																					249	
	A9	A10	5			35																			
	A10 A11	A11 A11a	2 6			6 36																			-
	A11a	A7	0				10																		
	B57	B58	11			57																			
	T17 T20	T18 T18	12 21	47 95																					-
1.0111 07	120	113	2.1																						
	A12a	A12	0	40						40															
	A12b A13	A12 A12a	0	13					185										+						
	A13a	A13	0						23																
	A13b	A13a	0	20					48																
	A13c A14a	A13 A13a	50 50	30		138		+											+						
	A14b	A14a	0																				34		
	A14c	A14b	0	<u> </u>	400												·				51				
	A14d A14e	A14c A14c	24 17	84	109			+											-						
	A14f	A14d	10	50																					
ADLII CO	NO	NAO		20																					
	N9 N10	N13 N9	36	38 36																					
RUL-02	N11	N13	0		51																				
RUL-02	N12	N11	36	36																					
	_	SUBTOTAL	2,974	628	324	353	101	404	298	304	0	153	567	0	82	189	254	576	319	0	51	94	34	249	72

											DRA	INAGE PIP	E SCHED	JLE											
			TRENCH BACKFILL			STORM S	EWER, CLASS	S A TYPE 2					STO	ORM SEWER,	CLASS A TYP	E 3			SS CL A T4	SS CL A T2		WER WATER UIREMENTS		TORM SEWER	
SHEET	STR	RUCTURE	20800150	550A0340	550A0360	550A0380	550A0400	550A0410	550A0430	550A0450	550A0640	550A0660	550A0680	550A0710	550A0750	550A0770	550A0780	550A0820	550A1070	550A5100	Z0056610	Z0056626	55200400	55200900	55201600
	FROM	ТО	CU YD	12"	15"	18"	21"	24"	30"	36"	12"	15"	18"	24"	36"	42"	48"	72"	42"	30" EQRS	15"	48"	15"	24"	48"
DRUL-03	A8	S40	5	16																					
DRUL-03	S42	S43	17			15																			
DRUL-03	S40	S41	57		69																				
DRUL-03	S41	S42	36			35										100									
DRUL-03	S43	B37	0													128									\vdash
DRUL-05	A3	A6	17	75																					
DRUL-05	B27	B56	202	10		+										76									
DRUL-05	B56	B35	320													118									
DRUL-05	N20b	N20a	13	53												1									
DRUL-05	N54	N54a	10	44																					
DRUL-05	N54a	B54b	14		51																				
DRUL-05	N55	N54a	12	58																					
DRUL-06	A1	A2	12	61																					
DRUL-06	A2	A7	65			279																			
DRUL-06	A4	A6	13	54																					
DRUL-06	A4a	A4	12	65																					
DRUL-06	A5	A6 A2	16 40		65	155																			
DRUL-06 DRUL-06	A6 N14	N15	8	38		155																			
DRUL-06	N15	N16	36	30	150	-																			
DRUL-06	N16	N17	3		111	-																			
DRUL-06	N18	N19	3	16																					
21102 00	11.0	1110																							
DRUL-07	N20	N20a	37																	36					
DRUL-07	E13a	E13	9	26																					
DRUL-07	N21	N22	7	21																					
DRUL-07	N21a	N21	2	6																					
DRUL-07	E13	E14	27			64																			
DRUL-07	E14	N22	34			52																			
DRUL-07	N22	N20	6			8																			
DDIII 00	E40-	E40	450	240																					
DRUL-09 DRUL-09	E13a N25	E13 N24	153 30	219 45	1	-	-	+		-	1					-	-		-						
DRUL-09	N27	N24 N28	19	28		+	-			-						-									
DRUL-09	N28a	N28	27	38		+	 			1						 									
DRUL-09	N26	N24	15	- 50	21																				
DRUL-09	N28	N24	128		157																				
DRUL-09	N24	N20	184			1		190																	
DRUL-09	N33	N33a	312															53							
DRUL-11	N33b	N33	489															79							
DRUL-11	N36	E8	202															30							
DRUL-11	N40a	N36	1718															256							
	1																								
RDWY-14	A30a	A30	7	25																					
DIDE DEMON	/AL & TEMP	. SUBTOTAL	557	272				10																	
FIFE KEIVIO		BTOTAL	557 4,874	273 1,161	524	608	0	18 208	0	0	0	0	0	0	0	322	0	418	0	36	0	0	0	0	0
		TOTAL	9,166	2,817	1,824	1,152	320	766	352	640	231	291	567	31	277	748	763	1,186	319	36	51	94	34	249	216
		IOIAL	3,100	2,017	1,024	1,102	320	700	332	040	201	231	301	V I	411	/40	100	1,100	313	J 30	31	34	J-4	240	

	TEM	PORARY	DRAINAGE F	PIPE SCHEDULI	Ē			
			TRENCH BACKFILL	STORM SEWER, CLASS A TYPE				
SHEET	STRU	CTURE	20800150	550A0340	550A0410			
	FROM	ТО	CU YD	12"	24"			
DRUM-03	A16e	A16d	27	35				
DRUM-03	S17a	S17	18	26				
DRUM-04	A16c	A16b	56	63				
DRUM-04	A16d	A16c	29	35				
DRUM-06	T14a	Ex	0	47				
DRUL-05	A3	B56	34	46				
DRUL-09	Ex Inlet	E13a	8	21				
DRUL-11	Ex MH	E8	26		18			
<u> </u>	TO	TAL	198	273	18			

MKA												SCH0-16
	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - JJW	REVISED -			SCHEDULE OF			F.A.I RTF	SECTION	COUNTY TOTAL SHEET SHEET NO.
ŒD	D2CONAB-HPS-sht-drain105M.dgn		DRAWN - JJW	REVISED -	STATE OF ILLINOIS		DRAINAGE S	CHEDULES	;	74	(81-1)R & 81-1HVBR	ROCK ISLAND 1504 73
VIE		PLOT SCALE =	CHECKED - MKA	REVISED -	DEPARTMENT OF TRANSPORTATION					<u> </u>		CONTRACT NO. 64C08
쒿		PLOT DATE = 1/19/2017	DATE - 1/20/2017	REVISED -		SCALE:	SHEET NO. OF SHE	ETS STA.	TO STA.		ILLINOIS FED.	AID PROJECT



		PIP	E UNDEF	RDRAINS, TYPE	2, 6"		
SHEET #	STA FROM	LT/RT		STA TO	LT/RT		LENGTH
DRUM-01	217+12.73	RT		215+50.00	RT		163
DRUM-01	215+50.00	RT		215+41.75	RT		8
DRUM-01	217+15.13	LT		215+44.98	LT		170
DRUM-01	6746+75.00	LT		25+43.14	LT		102
DRUM-01	25+43.14	LT		25+58.14	LT		15
DRUM-01	25+58.14	LT		25+73.14	LT		15
DRUM-01	25+73.14	LT		26+00.00	LT	-	27
DRUM-01	6746+75.00	LT (median)		25+43.14	LT (median)		106
DRUM-01	25+43.14	LT (median)		25+58.14	LT (median)		15
DRUM-01	25+58.14	LT (median)		25+73.14	LT (median)		15
DRUM-01	25+73.14	LT (median)		26+00.00	LT (median)		27
		RT (median)		25+43.14	RT (median)		106
DRUM-01 DRUM-01	6746+75.00 25+43.14	RT (median)			RT (median)		15
				25+58.14 25+73.14	, ,		
DRUM-01	25+58.14	RT (median)			RT (median)	-	15
DRUM-01	25+73.14	RT (median)		26+00.00	RT (median)	-	27
DRUM-01	6746+75.00	RT		25+43.14	RT		106
DRUM-01	25+43.14	RT		25+58.14	RT		15
DRUM-01	25+58.14	RT		25+73.14	RT	-	15
DRUM-01	25+73.14	RT		26+00.00	RT		27
DRUM-01	128+98.00	LT		130+16.00	LT		118
DRUM-01	130+16.00	LT		130+73.32	LT		57
DRUM-01	128+98.00	RT		130+16.00	RT		118
DRUM-01	130+16.00	RT		130+75.66	RT	-	60
DRUM-03/04	215+41.75	RT		212+70.00	RT	- 1	272
DRUM-03/04	212+70.00	RT		211+10.75	RT		159
DRUM-03/04	215+44.98	LT		215+32.00	LT	-	13
DRUM-03/04	215+32.00	LT		213+32.00	LT		200
DRUM-03/04	213+32.00	LT		211+28.00	LT	-	204
DRUM-03/04	211+28.00	LT		210+67.18	LT		61
DRUM-03/04	26+00.00	LT		26+23.14	LT		23
DRUM-03/04	26+23.14	LT		28+84.51	LT		261
DRUM-03/04	26+00.00	LT (median)		26+13.14	LT (median)		13
DRUM-03/04	26+13.14	LT (median)		28+94.29	LT (median)		281
		RT (median)			RT (median)		
DRUM-03/04	26+00.00	RT (median)		26+13.14	RT (median)		13
DRUM-03/04	26+13.14			28+94.29	1 1		281
DRUM-03/04	26+00.00	RT		26+23.14	RT		23
DRUM-03/04	26+23.14	RT		26+73.43	RT	-	50
DRUM-03/04	26+73.43	RT		29+21.45	RT	-	248
DRUM-03/04	130+73.32	LT		131+50.00	LT	-	77
DRUM-03/04	131+50.00	LT		132+58.13	LT		108
DRUM-03/04	132+58.13	LT		133+78.13	LT		120
DRUM-03/04	133+78.13	LT		135+25.00	LT		147
DRUM-03/04	135+25.00	LT		136+50.21	LT		125
DRUM-03/04	130+75.66	RT		132+50.00	RT	-	174
DRUM-03/04	132+50.00	RT		134+40.00	RT		190
DRUM-03/04	134+40.00	RT		135+25.00	RT	-	85
DRUM-03/04	135+25.00	RT		136+01.23	RT	-	76
DRUM-03/04	425+16.70	RT		422+61.60	RT		255
DRUM-03/04	425+17.46	LT		422+63.32	LT		254
DRUM-03/04	331+35.36	LT		334+00.00	LT		265
DRUM-03/04	334+00.00	LT		334+65.17	LT		65
DRUM-03/04	334+65.17	LT		334+97.19	LT		32
DRUM-03/04	330+83.51	RT		332+65.00	RT		181
DRUM-03/04	332+65.00	RT		334+00.00	RT		135
DRUM-03/04 DRUM-03/04		RT					65
DRUM-03/04 DRUM-06/07	334+00.00			334+64.99	RT		
	422+61.60	RT		421+76.75	RT		85
DRUM-06/07	421+76.75	RT		420+62.66	RT	-	114
DRUM-06/07	422+63.32	LT		420+58.16	LT	-	205
DRUM-06/07	334+97.19	LT		336+25.00	LT		128
DRUM-06/07	336+25.00	LT		337+41.91	LT	-	117
DRUM-06/07	334+64.99	RT		336+25.00	RT		160
DRUM-06/07	336+25.00	RT		337+22.04	RT		97
DRUM-06/07	337+22.04	RT		337+58.59	RT		37
DRUM-06/07	646+21.89	RT		644+34.57	RT		187
DRUM-06/07	646+12.74	LT		643+58.72	LT	-	254

PIPE UNDERDRAINS, TYPE 2, 6"											
SHEET#	STA FROM	LT/RT		STA TO	LT/RT	-	LENGTH				
DRUL-01	7+00.00	RT		7+27.60	RT		28				
DRUL-01	7+27.60	RT		8+36.85	RT		109				
DRUL-01	8+36.85	RT		8+80.23	RT		60				
DRUL-01	7+02.05	LT		7+33.69	LT		57				
DRUL-01	7+33.69	LT		8+36.85	LT		103				
DRUL-01	8+36.85	LT		8+80.75	LT		64				
DRUL-01	9+56.12	LT		10+73.27	LT		141				
DRUL-01	10+73.27	LT		10+98.19	LT		16				
DRUL-01	10+98.19	LT		12+98.59	LT		200				
DRUL-01	12+98.59	LT		13+34.40	LT	- 1	36				
DRUL-01	9+57.94	RT		10+95.59	RT	-	168				
DRUL-01	11+22.45	RT		13+07.13	RT		185				
DRUL-01	13+07.13	RT		13+34.40	RT		27				
DRUL-02	6000+40.82	LT		6003+00.00	LT		259				
DRUL-02	6003+00.00	LT		6003+66.67	LT		67				
DRUL-02	6003+66.67	LT		6004+00.00	LT		33				
DRUL-02	6000+40.82	RT		6003+00.00	RT		259				
DRUL-02	6003+00.00	RT		6003+66.67	RT		67				
DRUL-02	6003+66.67	RT		6004+00.00	RT		33				
DRUL-03	6004+00.00	RT		6005+87.18	RT		187				
DRUL-03	6006+61.89	RT		6007+99.95	RT		162				
DRUL-03	6007+99.95	RT		6009+17.03	RT		117				
DRUL-03	6004+00.00	LT		6006+00.57	LT		201				
DRUL-03	6006+99.08	LT		6007+99.95	LT	-	101				
DRUL-03	6007+99.95	LT		6009+11.29	LT		111				
DRUL-04	7004+32.40	LT		7006+00.00	LT	_	168				
DRUL-05	7004+32.40	LT		7007+42.36	LT		157				
DRUL-05	7008+52.22	RT		7010+22.56	RT	-	170				
DRUL-05	7010+22.56	RT		7012+00.00	RT		177				
DRUL-05	7010+22.30	LT		7012+00.00	LT		144				
DRUL-05	7010+30.44	LT		7010+30.44	LT		170				
DRUL-05 DRUL-06	7010+30.44	LT		7012+00.00	LT		25				
DRUL-06	7012+00.00	RT		7012+25.00	RT		63				
DRUL-06	7012+00.00	RT		7012+63.32	RT		126				
DRUL-06	7015+25.00	RT		7016+88.18	RT		163				
DRUL-06	7014+12.18	LT		7015+20.00	LT		108				
DRUL-06	7015+20.00	LT		7016+85.85	LT		166 135				
DRUL-07	1909+72.58	RT		1911+08.00	RT						
DRUL-07	1909+72.58	LT		1910+86.37	LT		114				
DRUL-07	1910+86.37	LT		1911+54.30	LT		83				
DRUL-07	1912+85.00	RT		1913+27.34	RT		47				
DRUL-07	1912+96.46	LT		1914+00.00	LT		104				
DRUL-07	1913+27.34	RT		1913+91.14	RT		64				
DRUL-07	1913+91.14	RT		1914+00.00	RT		9				
DRUL-07	1913+83.93	RT		1914+00.00	RT		16				
DRUL-09	1914+00.00	RT		1916+22.95	RT		223				
DRUL-09	1914+00.00	RT		1915+11.72	RT		112				
DRUL-09	1914+00.00	LT		1915+41.61	LT		142				
DRUL-09	1915+41.61	LT		1917+00.00	LT		158				

		6	0255500	1			
		MANHOLES	то ве	ADJUSTED			
ALIGNMENT	STA	OFFSET	LT/RT	SHEET	SAN/STM	-	EACH
RIVER DRIVE	3018+00.00	4.00	LT	RDWY-14	STM	-	1
RAMP-6TH-C	328+59.18	39.35	LT	DRUM-03	STM	S16	1
RAMP-6TH-C	333+61.03	82.85	RT	DRUM-03	STM	T14	1
RAMP-6TH-D	428+74.30	22.55	RT	DRUM-04	STM	A16b	1
6TH AVE.	6008+00.55	13.94	RT	DRUL-02	STM	A14b	1
6TH AVE.	6008+00.05	20.00	LT	DRUL-02	STM	A14a	1
7TH AVE.	7007+99.37	12.74	RT	DRUL-06	SAN		1
7TH AVE.	7010+25.52	98.26	RT	DRUL-06	STM		1
7TH AVE.	7010+81.18	9.80	LT	DRUL-06	STM		1
7TH AVE.	7011+05.14	0.00	RT	DRUL-06	STM	B56	1
7TH AVE.	7012+25.00	3.93	LT	DRUL-07	STM	A6	1
7TH AVE.	7013+79.55	0.00	LT	DRUL-07	STM	A2	1
7TH AVE.	7014+13.28	46.92	RT	DRUL-07	SAN		1
7TH AVE.	7015+25.00	0.00	RT	DRUL-07	STM	N15	1
7TH AVE.	7015+85.02	42.15	RT	DRUL-07	SAN		1
7TH AVE.	7016+07.47	19.36	RT	DRUL-07	SAN		1
7TH AVE.	7016+75.00	0.00	RT	DRUL-07	STM	N16	1
7TH AVE.	7018+60.00		RT	RDWY-27	STM		1
19TH ST.	1910+82.32	12.32	LT	DRUL-08	STM	-	1
19TH ST.	1913+15.02	2.13	LT	DRUL-08	STM	-	1
						TOTAL	20

				60108200								
PIPE UNDERDRAINS 6" (SPECIAL)												
ALIGNMENT	FROM STA	OFFSET	LT/RT	TO STA	OFFSET	LT/RT	LENGTH					
PR 6TH-D	421+00.00	20.50	LT	421+00.00	27.07	LT	7					
						TOTAL	7					

		6	0256910				
	MANHOLES TO BE	ADJUSTED V	VITH NE	W TYPE 20	FRAME AN	D GRATE	
ALIGNMENT	STA	OFFSET	LT/RT	SHEET	SAN/STM		EACH
RIVER DRIVE	3018+00.00	16.00	LT	RDWY-14	STM		1
RIVER DRIVE	3019+04.10	16.00	LT	RDWY-14	STM		1
PR I-74	25+43.14	0.00	RT	DRUM-01	STM	D9	2
PR I-74	25+58.14	0.00	RT	DRUM-01	STM	D10	2
PR I-74	25+73.14	0.00	RT	DRUM-01	STM	D11	2
						TOTAL	8

			60257900				
		MANHOLES	TO BE RECO	NSTRUCT	ΓED		
STR	ALIGNMENT	STATION	OFFSET	LT/RT	SAN/STM		EACH
A48	PR I-74	34+56.83	414.76	RT	STM		1
T14b	Ramp 6th-C	333+55.30	28.92	RT	STM		1
						TOTAL	2

60260100 INLETS TO BE ADJUSTED											
DRUL-01	21ST ST	13+24.46	20.37	RT			2				
DRUL-01	21ST ST	13+24.04	20.00	LT		-	1				
DRUL-02	6TH AVE.	6000+34.31	39.84	RT		-	1				
DRUL-04	7TH AVE.	7004+31.64	40.00	LT		-	1				
DRUL-05	7TH AVE.	7007+20.83	74.09	LT		-	1				
DRUL-05	7TH AVE.	7011+50.66	4.34	RT	A3	-	1				
DRUL-06	7TH AVE.	7016+88.18	37.61	RT			1				
DRUL-06	7TH AVE.	7016+85.79	1.01	RT	N17	-	1				
DRUL-07	19TH AVE.	1910+87.58	37.00	RT		-	1				
DRUL-07	19TH AVE.	1911+43.09	68.64	RT		-	1				
DRUL-07	19TH AVE.	1916+88.18	37.61	RT			1				
MOT-81	7TH AVE.	7018+60.03	2.82	RT	N17a		1				
						TOTAL	13				

				60265700									
VALVE VAULTS TO BE ADJUSTED													
ALIGNMENT	STA	OFFSET	LT/RT	SHEET	-	-	EACH						
6TH AVE.	6000+55.70	8.65	LT	DRUL-03		-	1						
6TH AVE.	6008+17.52	14.31	LT	DRUL-03			1						
6TH AVE.	6008+22.72	13.97	LT	DRUL-03	-	-	1						
7TH AVE.	7007+56.22	26.60	RT	DRUL-06		-	1						
7TH AVE.	7008+13.46	87.90	LT	DRUL-06		-	1						
7TH AVE.	7016+18.20	16.49	LT	DRUL-07		-	1						
7TH AVE.	7016+22.42	8.64	RT	DRUL-07			1						
						TOTAL	7						

USER NAME = hehnØ1663	DESIGNED	-	CBP	REVISED -	
	DRAWN	-	CBP	REVISED -	
PLOT SCALE =	CHECKED	-	AAP	REVISED -	
PLOT DATE = 1/19/2017	DATE	-	1/20/2017	REVISED -	

SCALE:

								SCH	0-17
S	CHEDUL	E OF QUA	ANTITIES		F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
					74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	74
							CONTRACT	NO. 6	4C08
SHEET NO.	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. A	ID PROJECT		



D2CONAB-HPS-sht-schedule001.don

USER NAME = hehnØ1663	DESIGNED	-	CBP	REVISED -
	DRAWN	-	CBP	REVISED -
PLOT SCALE =	CHECKED	-	AAP	REVISED -
PLOT DATE = 1/19/2017	DATE	-	1/20/2017	REVISED -

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCHEDULE OF QUANTITIES SECTION COUNTY (81-1)R & 81-1HVBR ROCK ISLAND 1504 75 74 CONTRACT NO. 64C08 SCALE: SHEET NO. OF SHEETS STA. TO STA.

FOOT

197.5

246.0

387.5

201.0

179.0

						TOTAL	55				
			606	600095							
60600095 CLASS SI CONCRETE (OUTLET)											
ALIGNMENT	STA FROM	STA TO			NOTES		CU YD				
6TH AVE	6006+93.17	6006+96.82		DISTRI	CT 2 STANDARD 21.2		1.3				
						TOTAL	1.3				

60500040

REMOVING MANHOLES

LT/RT

RT

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EACH

OFFSET

223.80

205.36

49.04

22.84

57.11

42.23

52.10

71.21

26.87

97.78

112.38

141.58

220.79

242.20

255.25

156.95

119.44

19.78

19.49

65.16

157.56

227.42

54 86

223.70

147.75

8.09

223.05

178.47

56.23

60.25

60.05

46.73

46.60

64.36

75.03

52.57

1.53

2.62

7.55

69.70

106.05

86.65

113.34

59.61

85.66

3 75

72.83

15.04

180.00

161.17

12.37

30.71

12.04

28.82

3.16

ALIGNMENT

RIVER DR

RIVER DR

EX I-74

EX I-74

EX I-74

EX I-74

EX I-74

EX I-74

EX I-74

PR I-74

PR I-74

RIVER DR

RIVER DR

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EX 5TH AVE

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6TH AVE

7TH AVE

PR I-74

PR I-74

PR I-74

PR I-74

PR I-74

19TH ST

19TH ST

19TH ST

19TH ST

STA

3012+96.74

3012+97.20

261+62.21

261+68.44

261+89.03

262+60.38

263+34.98

263+95 26

264+48.43

32+18.93

33+11.38

3008+93.47

3009+54.06

3010+45.18

3011+37.43

3012+94.68

3013+77.82

5006+15.91

5006+16.14

5001+71 68

5002+06.66

5002+22.92

5002+40.04

5002+67.01

5002+76.42

5002+95.70

5003+05.10

5003+39 05

6004+01.33

6004+49.33

6004+90.39

6004+17.20

6004+44.89

7011+65.44

7012+45.44

7013+10.64

7011+09.30

7012+00.52

7012+65.92

7011+15.68

7011+41.87

7011+59.95

7012+13.03

7012+76.30

7013+35.25

46+64 40

46+46.84

46+52.46

49+44.56

49+37.87

1914+87.32

1915+38.83

1915+41.61

1916+40.71

1925+39.56

						TOTAL	60.0
PR 6TH-D	425+13.01	22.00	LT	425+28.03	22.00	LT	15.0
PR 6TH-D	422+59.98	14.46	RT	422+75.00	14.13	RT	15.0
PR RD-H	217+15.18	22.00	LT	217+30.16	22.00	LT	15.0
PR RD-H	212+50.88	16.29	RT	212+65.90	16.00	RT	15.0
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	FOOT
			CONCR	RETE CURB, TY	/PE B		
				60600605			
· · · · · · · · · · · · · · · · · · ·				-		<u> </u>	
			'	·		TOTAL	49
19TH ST	1916+92.4		LT				1
19TH ST	1916+43.2						1
19TH ST	1913+14.8		RT				1
19TH ST	1913+10.6						1
PR I-74	46+75.07	122.52	2 RT				1
PR I-74	46+27.24	5.94	LT				1
PR I-74	46+16.11	133.56	RT				1
PR I-74	40+95.20	_	_	T14a			1
PR I-74	35+20.58	15.81	RT	S15a			1
7TH AVE	7018+60.0	3 2.82	RT				1
7TH AVE	7016+85.7	9 1.01	RT				1
7TH AVE	7011+09.9	3 73.63	LT				1
7TH AVE	7013+54.8	7 49.33	RT				1
7TH AVE	7011+29.5	8 99.24	LT				1
7TH AVE	7015+36.1	6 52.73	LT				1
7TH AVE	7013+31.7	9 75.75	LT				1
7TH AVE	7013+27.6	8 46.38	LT				1
7TH AVE	7011+35.8	8 58.16	RT				1
7TH AVE	7012+94.4	9 49.52	RT				1
7TH AVE	7013+13.9	7 79.44	RT				1
7TH AVE	7011+90.3	0 88.03	LT				1
7TH AVE	7006+29.8	_	LT				1
6TH AVE	6008+00.6	_					1
6TH AVE	6003+43.5						1
6TH AVE	6004+03.4						1
6TH AVE	6004+04.5						1
6TH AVE	6005+04.4	2 16.29	RT				1
6TH AVE	6004+53.8	9 16.25	RT				1
6TH AVE	6004+53.9		LT				1
6TH AVE	6005+04.6	6 24.83	LT				1
6TH AVE	6005+33.3	5 25.07	LT				1
EX 5TH AVE	5006+49.6	4 30.25	LT				1
EX 5TH AVE	5006+24.3	8 34.52	RT				1
EX 5TH AVE	5006+23.2	8 29.64	LT				1
EX 5TH AVE	5006+04.1	8 21.03	LT				1
EX 5TH AVE	5006+00.0	0 21.04	RT				1
EX 4TH AVE	408+27.35	5 198.25	RT				1
EX 4TH AVE	407+93.52	2 116.63	3 RT				1
EX 41H AVE	407+49.94	+ 110.30) LI				I

COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12

LT

LT

RT

RT

STA TO

8+79.85

8+79.85

13+05.00

11+01.59

13+05.00

OFFSET LT/RT

LT

LT

RT

0.00'

0.00'

24.22'

29.00'

21.04'

ALIGNMENT STA FROM OFFSET LT/RT

7+00.99

9+57.00

9+57.00

21ST ST N 11+21.37

14.03'

23.13'

0.00'

0.00'

29.00'

21STSTS

21STSTS

21ST ST N

21ST ST N

RIVER DR	3014+06.77	235.12	RT				1
RIVER DR	3016+15.21	113.13	RT				1
RIVER DR	3015+72.76	177.44	RT				1
RIVER DR	3015+58.93	213.71	RT				1
RIVER DR	3015+34.51	243.17	RT				1
RIVER DR	3015+66.41	171.82	RT				1
RIVER DR	3015+05.17	98.07	RT				1
EX 4TH AVE	405+96.34	179.16	RT				1
EX 4TH AVE	406+72.57	180.49	RT				1
EX 4TH AVE	407+49.94	115.36	LT				1
EX 4TH AVE	407+93.52	116.63	RT				1
EX 4TH AVE	408+27.35	198.25	RT				1
EX 5TH AVE	5006+00.00	21.04	RT				1
EX 5TH AVE	5006+04.18	21.03	LT				1
EX 5TH AVE	5006+23.28	29.64	LT				1
EX 5TH AVE	5006+24.38	34.52	RT				1
EX 5TH AVE	5006+49.64	30.25	LT				1
6TH AVE	6005+33.35	25.07	LT				1
6TH AVE	6005+04.66	24.83	LT				1
6TH AVE	6003+04.66	24.83	LT				1
6TH AVE	6004+53.89	16.25	RT				1
6TH AVE	6005+04.42	16.29	RT				1
6TH AVE	6004+04.53	24.76	LT				1
6TH AVE	6004+03.48	16.55	RT				1
6TH AVE	6003+43.52	16.58	RT				1
6TH AVE	6008+00.69	21.64	RT				1
7TH AVE	7006+29.89	11.87	LT				1
7TH AVE	7011+90.30	88.03	LT				1
7TH AVE	7013+13.97	79.44	RT				1
7TH AVE	7012+94.49	49.52	RT				1
7TH AVE	7011+35.88	58.16	RT				1
7TH AVE	7013+27.68	46.38	LT				1
7TH AVE	7013+31.79	75.75	LT				1
7TH AVE	7015+36.16	52.73	LT				1
7TH AVE	7011+29.58	99.24	LT				1
7TH AVE	7013+54.87	49.33	RT				1
7TH AVE	7011+09.93	73.63	LT				1
7TH AVE	7016+85.79	1.01	RT				1
7TH AVE	7018+60.03	2.82	RT				1
PR I-74	35+20.58	15.81	RT	S15a			1
PR I-74	40+95.20	164.49	RT	T14a			1
PR I-74	46+16.11	133.56	RT				1
PR I-74	46+27.24	5.94	LT				1
PR I-74	46+75.07	122.52	RT				1
19TH ST	1913+10.64	61.59	LT				1
19TH ST	1913+14.80	23.87	RT				1
19TH ST	1916+43.26	63.00	RT				1
19TH ST	1916+92.41	8.74	LT				1
				1	1	TOTAL	49

60500060

REMOVING INLETS

EACH

OFFSET LT/RT STR#

STA

RIVER DR 3012+85.45 193.85 LT



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			60605	000						
COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24										
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT			
EX RIVER DR	3013+11.67	52.00'	RT	3016+85.90	43.77'	RT	375.5			
PR RD-G	135+58.13	33.00'	RT	136+17.94	40.79'	RT	61.5			
PR RD-G	136+25.64	32.15'	LT	136+33.37	35.64'	LT	8.5			
PR RD-H	210+95.79	42.21'	RT	211+29.06	27.23'	RT	37.0			
PR 6TH-C	332+03.01	9.25'	RT	333+87.08	121.08'	RT	285.0			
5TH AVE (PROP DRWY)	5000+91.90	13.30'	LT	5001+15.81	64.04'	LT	102.0			
5TH AVE (PROP DRWY)	5001+76.84	20.22'	LT	5002+08.15	20.50'	LT	31.5			
6TH AVE	6000+32.81	36.01'	LT	6006+19.21	45.62'	LT	608.5			
6TH AVE	6000+33.11	41.93'	RT	6005+36.86	20.70'	RT	520.0			
6TH AVE	6006+95.08	45.23'	LT	6009+11.26	21.42'	LT	230.0			
6TH AVE	6007+26.36	26.65'	RT	6009+20.00	12.71'	RT	194.5			
CONNECTOR	643+80.58	64.49'	LT	646+51.79	104.74'	LT	329.0			
CONNECTOR	644+20.17	101.81'	RT	647+03.64	77.62'	RT	353.0			
7TH AVE	7004+20.59	40.37'	LT	7007+05.88	64.26'	LT	284.0			
7TH AVE	7005+39.78	57.07'	RT	7007+48.31	109.97'	RT	232.0			
7TH AVE	7008+72.85	68.68'	LT	7012+85.86	69.40'	LT	415.5			
7TH AVE	7008+39.62	118.08'	RT	7012+75.97	78.43'	RT	503.5			
7TH AVE	7013+09.46	113.07'	RT	7017+04.51	45.73'	RT	429.0			
7TH AVE	7014+56.28	56.00'	LT	7016+83.38	39.39'	LT	228.0			
19TH ST	1901+33.08	33.48'	RT	1901+42.91	24.30'	RT	16.5			
19TH ST	1908+99.74	35.35'	LT	1911+53.99	80.61'	LT	270.5			
19TH ST	1909+70.00	35.00'	RT	1911+51.64	83.89'	RT	203.0			
19TH ST	1913+25.16	57.87'	RT	1915+09.81	72.92'	RT	181.0			
19TH ST	1913+41.68	35.00'	LT	1917+43.85	35.00'	LT	410.0			
5TH AVE (TEMP DRWY)	5000+86.91	13.31'	LT	5001+76.84	20.23'	LT	92.0			
5TH AVE (TEMP DRWY)	5000+86.91	14.04'	LT	5001+16.43	58.48'	LT	61.5			
5TH AVE (TEMP DRWY)	5001+66.25	47.44'	LT	5001+76.84	20.23'	LT	43.0			
						TOTAL	6,505.5			

60608300 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-2.12									
21ST ST N	13+05.00	24.22'	LT	13+37.40	21.00'	LT	43.5		
21ST ST N	13+05.00	21.04'	RT	13+37.40	21.00'	RT	22.5		
						TOTAL	66.0		

	60609200										
	COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.12										
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT				
EX RIVER DR	3018+47.77	0.27'	LT	3019+89.53	5.00'	LT	142.0				
7TH AVE	7008+49.91	14.74'	RT	7009+39.14	7.00'	RT	89.0				
7TH AVE	7017+34.40	5.22'	RT	7018+90.48	4.79'	RT	164.0				
7TH AVE	7017+34.40	5.22'	RT	7018+90.48	4.79'	RT	159.0				
						TOTAL	554.0				

	60610400 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24										
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT				
EX RIVER DR	3016+00.87	2.97	RT	3018+47.77	0.27	LT	247.5				
EX RIVER DR	3016+00.87	2.97	RT	3019+89.53	14.00	LT	394.0				
7TH AVE	7008+49.91	14.74'	RT	7009+39.14	15.99'	RT	90.0				
7TH AVE	7013+46.99	4.83'	RT	7017+01.28	6.25'	RT	727.5				
						TOTAL	1,459.0				

	60618300 CONCRETE MEDIAN SURFACE, 4 INCH										
ALIGNMENT	STA FROM	STA TO		SQ FT							
EX RIVER DR	3016+00.87	3019+89.53		6,063							
7TH AVE	7008+49.91	7009+39.14		892							
7TH AVE	7013+46.99	7017+01.28		8,641							
7TH AVE	7017+34.40	7018+90.48		2,583							
			TOTAL	18,179							

60622800										
CONCRETE MEDIAN, TYPE SM-6.12										
ALIGNMENT	STA FROM	STA TO	SQ F							
19TH ST	1908+69.72	1909+63.47	1,11;							
			TOTAL 1,11							

		60623105		
		CONCRETE MEDIAN, TYPE	SM-6.18	
ALIGNMENT	STA FROM	STA TO		SQ FT
COLLECTOR	643+66.22	646+91.23		2,173
			TOTAL	2,173

				6062460	0		
			COF	RRUGATED	MEDIAN		
ALIGNMENT	STA FROM	STA TO					SQ FT
19TH ST	1909+63.47	1910+54.88					552
7TH AVE	7018+47.61	7022+58.66					5,339
						TOTAL	5,891

				63000001			
	STE	EL PLATE	BEAM G	UARDRAIL, TY	PE A, 6 FOOT P	OSTS	
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	FOOT
PR RD-H	216+24.67	22.00'	LT	216+87.13	22.00'	LT	62.5
PR 6TH-D	424+22.38	22.00'	LT	424+84.88	22.00'	LT	62.5
						TOTAL	125.0

63100085											
TRAFFIC BARRIER TERMINAL, TYPE 6											
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	EACH				
PR RD-H	212+22.81	17.83	RT	212+65.90	16.00	RT	1				
PR RD-H	216+87.13	22.00	LT	217+30.16	22.00	LT	1				
PR 6TH-D	422+31.86	15.09	RT	422+75.00	14.13	RT	1				
PR 6TH-D	424+84.88	22.00	LT	425+28.03	22.00	LT	1				
						TOTAL	4				

				63100167						
TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) TANGENT										
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	EACH			
PR RD-H	211+73.18	24.00'	RT	212+22.81	17.83'	RT	1			
PR RD-H	215+74.64	23.00'	LT	216+24.67	22.00'	LT	1			
PR 6TH-D	421+82.02	17.23'	RT	422+31.86	15.09'	RT	1			
PR 6TH-D	423+72.38	23.00'	LT	424+22.38	22.00'	LT	1			
						TOTAL	4			

63200310 GUARDRAIL REMOVAL										
EX RAMP 3-N	366+80	6	LT	367+80	4	LT	100			
EX RAMP 3-N	369+13	35	RT	369+90	33	RT	94			
EX RAMP N-3	162+92	7	RT	163+91	5	RT	100			
EX 5TH AVE	5001+28	41	LT	5001+28	66	LT	31			
EX 5TH AVE	5002+07	51	LT	5002+24	55	LT	18			
EX RAMP 7-N	73+94	7	LT	74+94	6	LT	101			
EX RAMP 7-N	73+94	22	RT	74+94	28	RT	101			
EX RAMP 7-N	74+54	55	LT	75+00	35	LT	50			
PR 7TH AVE	7013+40	109	RT	7013+93	57	RT	77			
						TOTAL	672			

64301090									
AT	TENUATOR	BASE							
ALIGNMENT	STA	SQ YD							
19TH ST	1915+12	14							
	TOTAL	14							

			DELIN	EATORS			
ALIGNMENT	STA	OFFSET	LT/RT		NOTE		EACH
PR 21ST ST N	10+85.42	17.5'	LT				1
PR 21ST ST N	10+62.17	23.9'	LT				1
PR 21ST ST N	10+38.17	32.9'	LT				1
PR 21ST ST N	10+15.80	42.8'	LT				1
PR 21ST ST N	10+00.00	45.4'	LT	PLACE	D PER DISTRICT	2	1
PR 21ST ST N	10+00.00	39.5'	LT	ST	TANDARD 89.2		1
PR 21ST ST N	10+00.00	26.1'	LT				1
PR 21ST ST N	10+00.00	7.7'	LT				1
PR 21ST ST N	10+00.00	12.1'	RT				1
PR 21ST ST N	10+00.00	29.6'	RT			1	
PR 21ST ST S	7+50.42	21.6'	LT				1
PR 21ST ST S	7+65.16	22.8'	LT			1	
PR 21ST ST S	7+89.42	30.2'	LT			1	
PR 21ST ST S	8+14.82	40.0'	LT				1
PR 21ST ST S	8+34.03	45.5'	LT	PLACE	D PER DISTRICT	2	1
PR 21ST ST S	8+36.85	42.4'	LT	ST	TANDARD 89.2		1
PR 21ST ST S	8+36.85	31.2'	LT				1
PR 21ST ST S	8+36.85	14.2'	LT				1
PR 21ST ST S	8+36.85	5.6'	LT				1
PR 21ST ST S	8+36.85	24.3'	RT			1	1
ALIGNMENT	STA	LT/RT	то	STA			EACH
RAMP RD-G	128+89.81	LT		136+25.64			7
RAMP RD-H	210+67.25	LT		215+74.64			5
RAMP 6TH-D	420+58.16	LT		423+72.38			3
ACE AT EACH TR	RAFFIC BARRIE	R TERMINA	L, TYPE	1 (SPECIAL) TA	ANGENT PER DIS	TRICT 2	4

				63700275			
	co	NCRETE BA	ARRIER,	DOUBLE FAC	E, 42 INCH HEIG	HT	
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT
PR I-74	28+12.75	0.0'	С	28+92.62	0.0'	С	80
(OFFSETS ME.	ASURED TO C	CENTER OF	BARRIEF	₹)			
						TOTAL	80

	63700900										
		CON	ICRETE I	BARRIER BASI	E						
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	FOOT				
PR I-74	27+23.63	0.0'	С	28+07.25	0.0'	С	84				
PR I-74	28+12.75	0.0'	С	28+92.62	0.0'	С	80				
PR I-74	28+92.62	0.0'	С	29+06.79	0.0'	С	15				
(OFFSETS ME	ASURED TO C	ENTER OF	BARRIER	BASE)							
						TOTAL	179				

				64200116						
SHOULDER RUMBLE STRIPS, 16 INCH										
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT			
PR I-74	24+15.31	12.38'	RT	29+10.31	12.33'	RT	495			
PR I-74	24+15.31	63.71'	RT	26+65.69	63.67'	RT	250			
PR I-74	24+15.31	16.10'	LT	29+03.47	12.33'	LT	488			
						TOTAL	1,233			

	64300260										
	IMPACT ATTENUATORS (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3										
ALIGNMENT	STA						EACH				
6TH-C	326+50.50						1				
						TOTAL	1				

			664	00105			
		С	HAIN LIN	K FENCE, 4'			
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	FOOT
PR RD-G	127+85.49	210.5'	RT	136+00.26	79.6'	RT	859
PR RD-H	212+18.10	66.5'	RT	218+74.07	87.5'	RT	674
PR 6TH-C	332+60.00	9.2'	RT	337+39.72	143.7'	RT	601
PR 6TH-D	420+56.15	39.9'	RT	425+48.34	13.2'	RT	506
						TOTAL	2,640

USER NAME = hehnØ1663 DESIGNED - CBP REVISED DRAWN - CBP REVISED PLOT SCALE =
PLOT DATE = 1/19/2017 CHECKED - AAP

DATE - 1/20/2017 REVISED REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCALE:

SCHEDULE OF QUANTITIES SHEET NO. OF SHEETS STA. TO STA.

LAYOUT	CBP	11/26/2014
JRAWN .	CBP	11/26/2014

D2CONAB-HPS-sht-schedule001.dgn

USER NAME = hehnØ1663 DESIGNED - CBP REVISED DRAWN - CBP REVISED CHECKED - AAP

DATE - 1/20/2017 REVISED PLOT DATE = 1/19/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCHEDULE OF QUANTITIES SCALE: SHEET NO. OF SHEETS STA.

11/26/2014	11/26/2014	11/26/2014	
99 5	CBP	AAP	

AL ICAIMENT				IENT MARKING LE			NOTES:
ALIGNMENT	STA	OFFSET	LT/RT	DESCRIPTION	-	SQ FT	NOTES:
7TH AVE	7002+63	20	RT	TURN ARROW		15.6	PRE-STAGE 1
7TH AVE	7003+24	20	RT	TURN ARROW		15.6	PRE-STAGE 1
7TH AVE	7001+93	19	RT	TURN ARROW		15.6	PRE-STAGE 2
7TH AVE	7001+93	26	RT	TURN ARROW		15.6	PRE-STAGE 2
7TH AVE	7001+93	26	RT	TURN ARROW		15.6	PRE-STAGE 2
7TH AVE	7002+93	26	RT	TURN ARROW		15.6	PRE-STAGE 2
7TH AVE	7016+91	21	LT	TURN ARROW		15.6	PRE-STAGE 2
7TH AVE	7016+91	28	LT	TURN ARROW		15.6	PRE-STAGE 2
7TH AVE	7017+91	20	LT	TURN ARROW		15.6	PRE-STAGE 2
7TH AVE	7017+91	27	LT	TURN ARROW		15.6	PRE-STAGE 2
7TH AVE	7004+34	10	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7004+96	17	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7004+30	11	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7005+54	13	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7006+03	5	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7006+13	52	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7006+58	52	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7007+02	55	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7007+07	2	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7008+79	1	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7008+79	14	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7008+79	51					
			LT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7009+98	2	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 1
7TH AVE	7009+98	14	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 1
7TH AVE	7009+98	46	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
7TH AVE	7010+05	19	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 1
7TH AVE	7011+15	19	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 1
7TH AVE	7011+21	1	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 1
7TH AVE	7011+21	13	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 1
19TH ST	1910+64	5	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
19TH ST	1911+24	5	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
19TH ST	1911+22	30	RT	TRN/THRU ARW		26.0	PRE-STAGE 3 TO 3
19TH ST	1913+48	5	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
19TH ST	1914+41	4	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 3
19TH ST	1915+50	5	LT	TURN ARROW		15.6	PRE-STAGE 3 TO 2
19TH ST	1927+32	5	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 2
19TH ST	1927+91	5	RT	TURN ARROW		15.6	PRE-STAGE 3 TO 2
7TH AVE	7012+83	4	LT	TURN ARROW		15.6	STAGE 1-0
7TH AVE	7013+37	4	LT	TURN ARROW		15.6	STAGE 1-0
7TH AVE	7014+01	3	LT	TURN ARROW		15.6	STAGE 1-0
7TH AVE	7009+73	2	LT	TURN ARROW		15.6	STAGE 1-1 TO 1-
7TH AVE	7009+73	14	LT	TURN ARROW		15.6	STAGE 1-1 TO 1-
7TH AVE	7010+72	32	RT	TURN ARROW		15.6	STAGE 1-1 TO 1-
7TH AVE	7011+16	30	RT	TURN ARROW		15.6	STAGE 1-1 TO 1-
7TH AVE	7013+25	12	RT	TURN ARROW		15.6	STAGE 1-1 TO 1-
7TH AVE	7013+93	12	RT	TURN ARROW		15.6	STAGE 1-1 TO 1-
RAMP N-7	74+87	33	LT	TURN ARROW		15.6	STAGE 1-1
RAMP N-7	75+94	46	LT	TURN ARROW		15.6	STAGE 1-1
RAMP N-7	75+98	15	RT	TURN ARROW		15.6	STAGE 1-2
RAMP N-7	75+86	5	LT	TURN ARROW		15.6	STAGE 1-2
7TH AVE	7010+51	3	RT	TURN ARROW		15.6	STAGE 1-3 TO 1-
7TH AVE	7011+09	3	LT	TURN ARROW		15.6	STAGE 1-3 TO 1-
7TH AVE	7012+78	15	LT	TURN ARROW		15.6	STAGE 1-3 TO 1-
7TH AVE	7013+47	16	LT	TURN ARROW		15.6	STAGE 1-3 TO 1-
7TH AVE	7013+73	46	LT	TURN ARROW		15.6	STAGE 1-3 TO 1-
7TH AVE	7013+75	48	LT	TURN ARROW		15.6	STAGE 1-3 TO 1-
						-	
RAMP N-7	74+87	33	LT	TURN ARROW		15.6	STAGE 1-3 TO 1-
RAMP S-7	77+35	62	RT	TURN ARROW		15.6	STAGE 1-3
RAMP S-7	77+40	78	RT	TURN ARROW		15.6	STAGE 1-3
RAMP S-7	77+78	53	RT	TURN ARROW		15.6	STAGE 1-3
7711.6375	7000 : 00	00		THEN A DOOM!		45.0	
7TH AVE 7TH AVE	7002+63	20	RT	TURN ARROW		15.6	STAGE 1-5
	7003+24	20	RT	TURN ARROW		15.6	STAGE 1-5

70300210

				7030	00220		
		TE	MPORARY	PAVEME	ENT MARKING - LINE	4"	
ALIGNMENT	STA FR	LT/RT	STA TO	LT/RT	DESCRIPTION	FOOT	NOTES
RAMP 3-N	368+85	RT	371+03	RT	YELLOW	240	STAGE 2-0
RAMP N-3	165+12	RT	167+71	LT	WHITE	258	STAGE 2-0
TEMP RAMP N-3	1067+70	LT	1071+34	LT	WHITE	402	STAGE 2-0
RAMP 3-N	352+57	RT	371+04	RT	YELLOW	1,944	STAGE 2
RAMP 3-N	358+72	RT	370+27	LT	WHITE	1,151	STAGE 2
RAMP 3-N	353+34	RT	370+33	RT	SKIP-DASH WHITE	442	STAGE 2
RAMP N-3	165+26	LT	167+19	LT	YELLOW	133	STAGE 2
TEMP RAMP N-3	1066+63	LT	1071+34	LT	YELLOW	467	STAGE 2
TEMP RAMP N-3	1066+63	LT	1071+34	LT	WHITE	471	STAGE 2
TENN TOWN IT O	1000 00		1071-01		VVIIII E	.,,	01/102.2
RAMP N-3	166+03	LT	167+25	LT	YELLOW	119	WINTER STAGE
TEMP RAMP N-3	1067+23	LT	1070+97	LT	WHITE	373	WINTER STAGE
TEMP RAMP N-3	1067+23	LT	1070+98	LT	YELLOW	368	WINTER STAGE
RAMP RD-H	210+90	RT	217+58	RT	WHITE	675	WINTER STAGE
RAMP RD-H	210+54	LT	217+59	LT	YELLOW	706	WINTER STAGE
RAMP RD-H	210+78	LT	214+77	LT	SKIP-DASH WHITE	100	WINTER STAGE
RAMP 6TH-D	420+58	RT	439+80	LT	WHITE	1,890	WINTER STAGE
RAMP 6TH-D	420+58	LT	430+64	LT	YELLOW	1,005	WINTER STAGE
RAMP 6TH-D	420+58	LT	421+91	LT	SKIP-DASH WHITE	35	WINTER STAGE
ML I-74	29+30	LT	48+89	LT	WHITE	1,960	WINTER STAGE
ML I-74	6747+17	RT	48+99	LT	YELLOW	2,514	WINTER STAGE
RAMP 6TH-D	422+60	LT	430+86	LT	YELLOW	1,080	STAGE 3
RAMP 6TH-D	428+00	RT	439+80	RT	WHITE	1,780	STAGE 3
RAMP 6TH-C	316+99	LT	327+00	LT	WHITE	1,176	STAGE 3
RAMP 6TH-C	321+09	LT	327+00	LT	YELLOW	736	STAGE 3
ML I-74	25+48	LT	49+01	LT	WHITE	5,936	STAGE 3
ML I-74	6747+17	LT	48+95	LT	YELLOW	6,159	STAGE 3
ML I-74	6747+19	RT	6751+00	RT	WHITE	381	STAGE 3-4
ML I-74	6747+19	RT	6793+94	RT	YELLOW	5,055	STAGE 3-4
ML I-74	34+35	RT	45+62	RT	WHITE	1,481	STAGE 3-4
ML I-74	23+83	RT	49+11	RT	YELLOW	2,528	STAGE 3-4
					70300220 SU	B-TOTAL	41,566

		TEMPORAR	Y PAVEN	MENT MARKING LE	TTERS AND SYMBOLS	
ALIGNMENT	STA	OFFSET	LT/RT	DESCRIPTION	- SQ FT	NOTES:
7TH AVE	7009+98	2	LT	TURN ARROW	15.6	STAGE 2-0 TO 3-2
7TH AVE	7009+98	14	LT	TURN ARROW	15.6	STAGE 2-0 TO 3-2
7TH AVE	7010+79	46	LT	TURN ARROW	15.6	STAGE 2-0 TO 3-0
7TH AVE	7011+21	1	LT	TURN ARROW	15.6	STAGE 2-0 TO 3-2
7TH AVE	7011+21	13	LT	TURN ARROW	15.6	STAGE 2-0 TO 3-2
6TH AVE	5998+40	5	LT	TURN ARROW	15.6	STAGE 2 TO 3-0
6TH AVE	5998+40	2	RT	TURN ARROW	15.6	STAGE 2 TO 3-0
6TH AVE	5999+09	7	LT	TURN ARROW	15.6	STAGE 2 TO 3-0
6TH AVE	5999+09	1	RT	TURN ARROW	15.6	STAGE 2 TO 3-0
19TH ST	1897+50	4	RT	TURN ARROW	15.6	STAGE 2
19TH ST	1898+19	3	RT	TURN ARROW	15.6	STAGE 2
RIVER DR	3013+51	29	RT	TRN/THRU ARW	26.0	STAGE 2
RIVER DR	3013+52	41	RT	TURN ARROW	15.6	STAGE 2
RIVER DR	3014+29	30	RT	TRN/THRU ARW	26.0	STAGE 2
RIVER DR	3014+30	43	RT	TURN ARROW	15.6	STAGE 2
7711 41/5	7040 - 05	40	DT	TUDN ADDOM	45.0	
7TH AVE	7010+05	19	RT	TURN ARROW	15.6	WINTER STAGE
7TH AVE	7011+15	19	RT	TURN ARROW	15.6	WINTER STAGE
7TH AVE	7012+23	20	RT	TURN ARROW	15.6	WINTER STAGE
7TH AVE	7002+63	20	RT	TURN ARROW	15.6	STAGE 3-1
7TH AVE	7003+24	20	RT	TURN ARROW	15.6	STAGE 3-1
7TH AVE	7011+21	46	LT	TURN ARROW	15.6	STAGE 3-1
DIVED DE	2040 - 45	40	DT	TUDNI ADDOUG	45.0	071.050.0
RIVER DR	3019+45	16	RT	TURN ARROW	15.6	STAGE 3-3
RIVER DR	3020+19	14	RT	TURN ARROW	15.6	STAGE 3-3
RIVER DR	3021+82	28	LT	TURN ARROW	15.6	STAGE 3-3
					70300210 SUB-TOTAL	396
					TOTAL	1374

		TE	MPORARY		00220 Ent Marking - Line 4	ı"	
ALIGNMENT	STA FR	LT/RT	STA TO	LT/RT	DESCRIPTION	FOOT	NOTES
7TH AVE	7000+51	RT	7011+68	RT	WHITE	789	PRE-STAGE 1
7TH AVE	7004+22	RT	7005+10	RT	DOT-DASH WHITE	22	PRE-STAGE 1
7TH AVE	7008+28	RT	7026+41	LT	YELLOW	3,186	PRE-STAGE 1
RAMP S-7	76+85	RT	84+13	RT	YELLOW	262	PRE-STAGE 1
RAMP S-7	76+85	RT	84+13	RT	WHITE	145	PRE-STAGE 1
7TH AVE	7000+38	RT	7018+01	LT	WHITE	1,309	PRE-STAGE 2
7TH AVE	7000+51	RT	7015+10	LT	SKIP-DASH WHITE	459	PRE-STAGE 2
7TH AVE	7012+98	RT	7023+10	LT	YELLOW	2,171	PRE-STAGE 2
						,	
19TH ST	1902+82	RT	1908+19	RT	WHITE	735	PRE-STAGE 2
6TH AVE	5997+58	RT	6000+17	RT	WHITE	267	PRE-STAGE 2
RAMP N-7	72+60	LT	76+06	LT	WHITE	351	PRE-STAGE 2
RAMP S-7	77+86	RT	81+86	RT	YELLOW	396	PRE-STAGE 2
RAMP S-7	76+92	RT	80+83	RT	WHITE SKIP-DASH	98	PRE-STAGE 2
RAMP 7-S	77+54	LT	78+87	LT	WHITE	137	PRE-STAGE 2
7TH AVE	7000+50	RT	7025+10	LT	SKIP-DASH WHITE	515	PRE-STAGE 3
7TH AVE	7004+25	RT	7022+58	LT	YELLOW	1,198	PRE-STAGE 3
7TH AVE	7004+28	LT/RT	7016+22	LT/RT	WHITE	3,761	PRE-STAGE 3 PRE-STAGE 3
7TH AVE 7TH AVE	7007+02 7000+51	RT RT	7008+88 7011+25	LI/RI LT	ISLAND DIAGONALS DOT-DASH WHITE	345 124	PRE-STAGE 3
19TH ST	1902+50	RT	1911+60	LT	SKIP-DASH WHITE	203	PRE-STAGE 3
19TH ST	1902+30	RT	1911+60	LT	YELLOW	545	PRE-STAGE 3
19TH ST	1908+69	RT	1911+37	RT	WHITE	229	PRE-STAGE 3
19TH ST	1913+20	RT	1928+20	LT	YELLOW	2,527	PRE-STAGE 3
19TH ST	1913+20	RT	1920+95	RT	WHITE	1,576	PRE-STAGE 3
19TH ST	1913+23	LT	1920+95	RT	SKIP-DASH WHITE	277	PRE-STAGE 3
RAMP N-7	73+86	LT	76+23	LT	WHITE	544	PRE-STAGE 3
RAMP 7-S	77+96	RT	79+16	LT	WHITE	278	PRE-STAGE 3
7TH AVE	7010+63	RT	7023+40	LT	WHITE	2,119	STAGE 1-0
7TH AVE	7010+63	RT	7023+39	LT	SKIP-DASH WHITE	572	STAGE 1-0
7TH AVE	7011+19	LT	7015+01	RT	DOT-DASH WHITE	181	STAGE 1-0
7TH AVE	7012+55	RT	7022+52	LT	YELLOW	1,931	STAGE 1-0
RAMP 7-N	75+14	RT	76+44	LT	WHITE	310	STAGE 1-0
RAMP S-7	76+61	LT	80+42	RT	WHITE	773	STAGE 1-0
7TH AVE	7008+45	RT	7020+44	LT	SKIP-DASH WHITE	477	STAGE 1-1
7TH AVE	7008+51	RT	7020+46	RT	YELLOW	1,264	STAGE 1-1
7TH AVE	7014+11	RT	7018+03	RT	DOUBLE YELLOW	786	STAGE 1-1
7TH AVE	7009+26	LT	7015+56	RT	DOT-DASH WHITE	22	STAGE 1-1
7TH AVE	7009+26	LT	7015+56	RT	DOT-DASH YELLOW	88	STAGE 1-1
7TH AVE	7009+75	LT	7020+45	LT	WHITE	1,932	STAGE 1-1
RAMP 7-N	73+88	RT	76+60	LT	WHITE	313	STAGE 1-1
RAMP S-7	76+92	RT	80+16	RT	SKIP-DASH WHITE	114	STAGE 1-1
7TH AVE	7000+01	DT	7015+62	LT	VELLOW	420	STACE 12
7TH AVE 7TH AVE	7009+91 7010+86	RT LT	7015+62 7016+96	LT LT	YELLOW WHITE	429 952	STAGE 1-2 STAGE 1-2
7TH AVE	7010+66	LT	7010+90	RT	SKIP-DASH WHITE	130	STAGE 1-2
7TH AVE	7014+02	LT	7017+33	LT	DOT-DASH WHITE	19	STAGE 1-2
7TH AVE	7011+34	RT	7011+74	RT	DOT-DASH YELLOW	10	STAGE 1-2
RAMP N-7	74+27	LT	76+39	RT	WHITE	460	STAGE 1-2
RAMP 7-N	74+82	LT	76+29	LT	WHITE	181	STAGE 1-2
RAMP 7-N	74+82	RT	76+45	LT	YELLOW	204	STAGE 1-2
RAMP S-7	74+27	LT	76+34	RT	YELLOW	134	STAGE 1-2
RAMP S-7	74+27	LT	76+09	RT	WHITE	122	STAGE 1-2
7711 ^\/⊏	7000 / 0.4	DT	7000 : 47	LT	OKID DAGILIANUTE	527	OTA OF 4 2
7TH AVE	7008+84	RT	7022+47	LT	SKIP-DASH WHITE	537	STAGE 1-3
7TH AVE 7TH AVE	7008+70	RT	7022+47	LT	YELLOW DOT DASH WHITE	1,630	STAGE 1-3
7TH AVE	7008+89 7010+27	RT RT	7016+61 7019+86	LT RT	DOT-DASH WHITE WHITE	320 1,384	STAGE 1-3 STAGE 1-3
7TH AVE	7010+27	LT	7019+00	LT	DOUBLE YELLOW	519	STAGE 1-3
RAMP N-7	73+86	LT	76+23	LT	WHITE	601	STAGE 1-3
RAMP 7-N	75+64	RT	76+34	LT	WHITE	326	STAGE 1-3
RAMP S-7	76+42	RT	80+96	LT	WHITE	590	STAGE 1-3
RAMP S-7	77+31	RT	77+88	RT	YELLOW	60	STAGE 1-3
RAMP 7-S	77+25	LT	78+22	LT	YELLOW	98	STAGE 1-3
RAMP 7-S	77+85	RT	77+96	RT	WHITE	38	STAGE 1-3
771	70		70.17		\	700	
7TH AVE	7011+64	RT	7017+07	RT	WHITE	720	STAGE 1-4
			7014+62	LT	YELLOW	218	STAGE 1-4
7TH AVE	7012+62	LT					
	76+61 76+61	LT LT	84+13 77+57	RT RT	YELLOW	785 131	STAGE 1-4 STAGE 1-4

TO STA.



D2CONAB-HPS-sht-schedule001.dar

USER NAME = hehnØ1663 DESIGNED - CBP REVISED DRAWN - CBP REVISED PLOT SCALE = CHECKED - AAP REVISED PLOT DATE = 1/19/2017 DATE - 1/20/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCHEDULE OF QUANTITIES SCALE: SHEET NO. OF SHEETS STA.

SCHQ-21 SECTION COUNTY (81-1)R & 81-1HVBR ROCK ISLAND 1504 78 74 CONTRACT NO. 64C08

TO STA.

∖ 1`	11/26/2014	11/26/2014	RAMP 6
£ 6	8	AAP	

			7030	0250			
	•	TEMPORARY	PAVEME	NT MARKING	- LINE 8"		
ALIGNMENT	STA FR	STA TO	OFFSET	DESCR	RIPTION	STAGE	FOOT
RAMP 6TH-D	430+64	434+34	LT	SOLID	WHITE	WINT.	740
RAMP 6TH-D	434+34	435+76	LT	SKIP-DAS	SH WHITE	WINT.	36
RAMP 6TH-D	430+86	434+09	LT	SOLID	WHITE	3	506
RAMP 6TH-C	319+39	321+09	LT	SOLID	WHITE	3	340
						TOTAL	1,622

70300240											
TEMPORARY PAVEMENT MARKING - LINE 6"											
ALIGNMENT	STA FR	STA TO	OFFSET	DESCRIPTION	STAGE	FOOT					
PR I-74	6747+17	48+92	LT	SKIP DASH LANE LINE	WINT.	627					
PR I-74	6747+17	48+96	LT	SKIP DASH LANE LINE	WINT.	628					
PR I-74	6747+17	48+89	LT	SKIP DASH LANE LINE	3	627					
PR I-74	6747+17	48+98	LT	SKIP DASH LANE LINE	3	629					
PR I-74	6747+19	6751+00	RT	SKIP DASH LANE LINE	3-4	95					
					TOTAL	2,606					

			7030	0240							
TEMPORARY PAVEMENT MARKING - LINE 6"											
ALIGNMENT	STA FR	STA TO	OFFSET	DESCR	RIPTION	STAGE	FOOT				
PR I-74	6747+17	48+92	LT	SKIP DASH	LANE LINE	WINT.	627				
PR I-74	6747+17	48+96	LT	SKIP DASH	LANE LINE	WINT.	628				
PR I-74	6747+17	48+89	LT	SKIP DASH	LANE LINE	3	627				
PR I-74	6747+17	48+98	LT	SKIP DASH	LANE LINE	3	629				
PR I-74	6747+19	6751+00	RT	SKIP DASH	LANE LINE	3-4	95				
						TOTAL	2.606				

		TE	MPORARY	PAVEMI	ENT MARKING - LINE	4"	
ALIGNMENT	STA FR	LT/RT	STA TO	LT/RT	DESCRIPTION	FOOT	NOTES
7TH AVE	7000+51	RT	7025+33	LT	YELLOW	3,337	STAGE 1-5
7TH AVE	7008+73	LT	7011+31	LT	DOT-DASH WHITE	284	STAGE 1-5
7TH AVE	7000+37	RT	7013+20	RT	WHITE	1,071	STAGE 1-5
RAMP N-7	72+62	LT	73+86	LT	YELLOW	125	STAGE 1-5
RAMP 7-N	75+01	RT	76+34	LT	YELLOW	146	STAGE 1-5
7TH AVE	7008+45	RT	7026+41	LT	SKIP-DASH WHITE	746	STAGE 2
7TH AVE	7008+50	RT	7022+59	LT	YELLOW	2,754	STAGE 2
7TH AVE	7008+76	LT	7016+33	LT	WHITE	1,525	STAGE 2
7TH AVE	7010+83	LT	7013+56	LT	DOT-DASH WHITE	284	STAGE 2
19TH ST	1897+03	RT	1897+27	RT	DOT-DASH WHITE	10	STAGE 2
19TH ST	1897+27	RT	1898+41	RT	SKIP-DASH WHITE	29	STAGE 2
19TH ST	1897+31	RT	1898+31	RT	DOUBLE YELLOW	200	STAGE 2
19TH ST	1897+31	RT	1898+31	RT	WHITE	100	STAGE 2
19TH ST	1898+31	RT	1899+31	RT	YELLOW	207	STAGE 2
6TH AVE	5996+33	RT	5999+50	RT	WHITE	439	STAGE 2
6TH AVE	5996+33	LT	5998+28	LT	SKIP-DASH WHITE	49	STAGE 2
6TH AVE	5996+33	LT	5999+37	LT	YELLOW	305	STAGE 2
RIVER DR	3012+10	RT	3015+31	RT	DOT-DASH WHITE	251	STAGE 2
RIVER DR	3013+45	RT	3013+93	RT	WHITE	243	STAGE 2
19TH ST	1897+26	RT	1899+31	RT	SKIP-DASH WHITE	51	WINTER STAGE
19TH ST	1897+27	LT	1898+41	LT	WHITE	114	WINTER STAGE
19TH ST	1897+31	RT	1899+31	RT	DOUBLE YELLOW	400	WINTER STAGE
RIVER DR	3011+85	RT	3014+93	RT	SKIP-DASH WHITE	309	WINTER STAGE
RIVER DR	3012+09	LT	3020+43	LT	YELLOW	838	WINTER STAGE
RIVER DR	3012+09	RT	3014+93	RT	WHITE	525	WINTER STAGE
7TH AVE	7000+37	RT	7012+27	LT	WHITE	101	STAGE 3-0
19TH ST	1906+68	LT	1910+87	LT	WHITE	420	STAGE 3-0
7TH AVE	7000+37	RT	7012+48	RT	WHITE	1,369	STAGE 3-1
7TH AVE	7000+51	RT	7001+77	RT	YELLOW	135	STAGE 3-1
7TH AVE	7004+21	RT	7004+77	RT	DOT-DASH WHITE	28	STAGE 3-1
19TH ST	1906+67	LT	1910+87	LT	SKIP-DASH WHITE	89	STAGE 3-1
7TH AVE	7007+37	RT	7008+41	LT	WHITE	458	STAGE 3-2
7TH AVE	7008+45	RT	7012+00	RT	SKIP-DASH WHITE	89	STAGE 3-2
7TH AVE	7010+37	LT	7013+79	LT	YELLOW	456	STAGE 3-2
RIVER DR	3016+21	RT	3016+54	LT	YELLOW	41	STAGE 3-2
					. ====		
RIVER DR	3010+29	RT	3026+60	LT	YELLOW	2,123	STAGE 3-3
RIVER DR	3021+65	LT	3022+51	LT	WHITE	86	STAGE 3-3
					70300220 SU	B-TOTAL	19,739
						TOTAL	105,232
							,===

70300220

				(ROUND TO NEA	,	3,050.0				
			•	70400200							
RELOCATE TEMPORARY CONCRETE BARRIER											
STAGE	ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT			
Winter Stage	Temp Ramp N-3	1067+49.26	16.82	LT	1070+44.50	15.24	LT	291.41			
3	I-74 (IA)	6747+16.75	37.79	RT	6745+67.06	35.33	RT	149.86			
3	I-74	25+35.00	35.33	LT	31+83.37	33.50	LT	648.37			
					TOTAL (ROL	JND TO NEAR	EST 12.5')	1,087.5			

ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT	STAGE		
19TH ST	1913+49.09	54.63	RT	1915+04.42	63.26	RT	152.04	PRESTAGE		
Temp Ramp N-3	1067+42.51	15.67	LT	1070+76.76	14.06	LT	329.42	2		
EX Ramp 3-N	369+12.80	35.14	RT	369+88.32	54.29	RT	101.36	2		
I-74 (IA)	6748+20.31	11.05	RT	6745+67.06	4.48	RT	253.38	WINTER		
I-74	25+35.00	4.48	LT	30+41.71	4.94	RT	506.84	WINTER		
I-74	31+83.37	33.50	LT	48+93.94	32.00	LT	1710.90	3		
TOTAL (ROUND TO NEAREST 12.5') 3,050.0										
				70400200						

TOTAL

70400100 TEMPORARY CONCRETE BARRIER

70300280

TEMPORARY PAVEMENT MARKING - LINE 24" STA FR LT/RT DESCRIPTION FOOT

LT WHITE STOP BAR 36 PRE-STAGE 3 TO 3-2

LT WHITE STOP BAR 15 PRE-STAGE 3 TO 3-2

RT WHITE STOP BAR 24 PRE-STAGE 3 TO 3-2

LT WHITE STOP BAR 24 PRE-STAGE 3 TO 3-2

LT WHITE STOP BAR 18 PRE-STAGE 3 TO 3-2

RT WHITE STOP BAR 15 PRE-STAGE 3 TO 1-0

RT WHITE STOP BAR 23 PRE-STAGE 3 TO 1-0

LT WHITE STOP BAR 26 PRE-STAGE 3 TO 3-2

RT WHITE STOP BAR 18 PRE-STAGE 3 TO 3-2

LT WHITE STOP BAR 38 PRE-STAGE 3 TO 3-4

RT WHITE STOP BAR 21 PRE-STAGE 3 TO 1-1

LT WHITE STOP BAR 18 PRE-STAGE 3 TO 1-1

RT WHITE STOP BAR 11 STAGE 1-1 TO 1-2

RT WHITE STOP BAR 22 STAGE 1-1 TO 1-2

LT WHITE STOP BAR 47 STAGE 1-1 TO 1-2

RT WHITE STOP BAR 10 STAGE 1-3 TO 1-4

RT WHITE STOP BAR 22 STAGE 1-3 TO 1-4

LT WHITE STOP BAR 34 STAGE 1-3 TO 1-4

RT WHITE STOP BAR 20 STAGE 1-3 TO 1-4

RT WHITE STOP BAR 21 STAGE 1-3 TO 3-0

RT WHITE STOP BAR 20 STAGE 1-3

RT WHITE STOP BAR 12 STAGE 1-3

RT WHITE STOP BAR 15 STAGE 1-5

LT WHITE STOP BAR 11 STAGE 1-5

RT WHITE STOP BAR 9 STAGE 1-5

LT WHITE STOP BAR 20 STAGE 1-5

RT WHITE STOP BAR 11 STAGE 2

RT WHITE STOP BAR 30 STAGE 2

RT WHITE STOP BAR 12 STAGE 2

RT WHITE STOP BAR 36 WINTER TO 3-2

LT WHITE STOP BAR 24 WINTER TO 3-2

LT WHITE STOP BAR 52 WINTER TO 3-2

879

LT WHITE STOP BAR 18 STAGE 1-3 TO 1-4

LT WHITE STOP BAR 15 STAGE 1-2

RT WHITE STOP BAR 14 STAGE 1-2

RT WHITE STOP BAR 37 PRE-STAGE 3 TO 3-2

LT WHITE STOP BAR 30 PRE-STAGE 3 TO 3-2

7007+25 RT WHITE STOP BAR 18 PRE-STAGE 3 TO 3-2

7012+44 LT WHITE STOP BAR 22 STAGE 1-0

7012+58 LT WHITE STOP BAR 11 STAGE 1-0

ALIGNMENT

7TH AVE

7TH AVE

7TH AVE

7TH AVE

7TH AVE

7TH AVE

7TH AVE

7TH AVE

19TH ST

19TH ST

19TH ST

19TH ST

RAMP N-7

RAMP N-7

7TH AVE

7TH AVE

7TH AVE

7TH AVE

7TH AVE

RAMP N-7

RAMP N-7

7TH AVE

7TH AVE

7TH AVE

7TH AVE

RAMP N-7

RAMP N-7

RAMP S-7

RAMP S-7

7TH AVE

7TH AVE

RAMP S-7

19TH ST

RIVER RD

RIVER RD

7TH AVE

7TH AVE

PR RAMP 7TH-A 642+49

7007+22

7007+23

7008+46

7008+46

7008+50

7011+38

1908+90

1911+37

1911+37

76+15

76+07

7011+36

7013+07

76+00

76+10

7011+29

7011+60

7012+61

7017+35

75+80

77+20

77+27

7012+62

7017+24

77+00

1897+30

3014+40

3014+93

7012+48

7013+68

	TOTAL (ROUND TO NEAREST 12.5') 3,050.0												
				70400200									
RELOCATE TEMPORARY CONCRETE BARRIER													
STAGE	ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT					
nter Stage	Temp Ramp N-3	1067+49.26	16.82	LT	1070+44.50	15.24	LT	291.41					
3	I-74 (IA)	6747+16.75	37.79	RT	6745+67.06	35.33	RT	149.86					
3	I-74	25+35.00	35.33	LT	31+83.37	33.50	LT	648.37					
					TOTAL (RC	UND TO NEA	REST 12.5')	1,087.5					



11/26/2014	11/26/2014	11/26/2014
CBP	CBP	AAP

FILE NAME = D2CONAB-HPS-sht-schedule001.

	USER NAME	=
l.dgn		
	PLOT SCALE	=
	PLOT DATE	=

USER NAME = hehnØ1663	DESIGNED	-	CBP	REVISED	-
	DRAWN	-	CBP	REVISED	-
PLOT SCALE =	CHECKED	-	AAP	REVISED	-
PLOT DATE = 1/19/2017	DATE	-	1/20/2017	REVISED	-

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

									SCH	U-22
	SC	HEDULE	OF QU	ANTITIES		F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
						74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	79
								CONTRACT	NO. 6	54C08
CALE:	SHEET NO.	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. A	D PROJECT		

			70	600241								
IMPACT ATTENUATORS, TEMPORARY (NON- REDIRECTIVE, NARROW), TEST LEVEL 2												
STAGE	ALIGNMENT	STA	OFFSET	LT/RT			EACH					
PRESTAGE 3	19TH ST	1913+49.09	54.63	RT			1					
PRESTAGE 3	19TH ST	1920+98.42	17.90	RT			1					
PRESTAGE 3	PRESTAGE 3 19TH ST 1922+58.97 19.21 RT 1											
	TOTAL: 3											
IMF	PACT ATTENUA	TORS, TEMP		600260 JLLY REDIREC	CTIVE, NARROW), TEST I	LEVEL 3					
STAGE	ALIGNMENT	STA	OFFSET	LT/RT	-	-	EACH					
2 to 3-2	Temp Ramp N-3	1067+42.51	1 15.67	LT			1					
2	Ramp 3-N	369+88.32	54.29	RT			1					
			-			TOTAL:	2					

70600270										
IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, WIDE), TEST LEVEL 3										
STAGE	ALIGNMENT	STA	OFFSET	LT/RT	-	-	EACH			
3	I-74	29+06.87	0.0	RT			1			
						ΤΟΤΔΙ ·	- 1			

			70	600332						
IMPACT ATTENUATORS, RELOCATE (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3										
STAGE	ALIGNMENT	STA	OFFSET	LT/RT	-	-	EACH			
Winter Stage	Temp Ramp N-3	1067+49.26	16.82	LT			1			
	,					TOTAL:	1			

			78	3008300			
F	OLYUREA I	PAVEMENT	MARKIN	IG TYPE II - LETTERS AN	DSYMBOLS		
ALIGNMENT	STA	OFFSET	LT/RT	DESCRIPTION		SQ FT	
PR I-74	34+07	56	RT	LANE DROP ARROW		41.5	
PR I-74	38+03	56	RT	LANE DROP ARROW		41.5	
PR RD-G	133+96	6	LT	LEFTARROW		15.6	
PR RD-G	133+96	18	LT	LEFTARROW		15.6	
PR RD-G	134+95	6	LT	LEFTARROW		15.6	
PR RD-G	134+95	18	LT	LEFT ARROW		15.6	
PR RD-G	136+20	9	LT	LEFTARROW		15.6	
PR RD-G	136+20	19	LT	LEFTARROW		15.6	
PR RD-G	133+96	6	RT	RIGHT ARROW		15.6	
PR RD-G	133+96	18	RT	RIGHT ARROW		15.6	
PR RD-G	134+95	6	RT	RIGHT ARROW		15.6	
PR RD-G	134+95	18	RT	RIGHT ARROW		15.6	
PR RD-G	136+17	10	RT	RIGHT ARROW		15.6	
PR RD-G	136+11	25	RT	RIGHT ARROW		15.6	
PR 6TH-C	334+76	19	LT	LEFTARROW		15.6	
PR 6TH-C	335+65	22	LT	LEFTARROW		15.6	
PR 6TH-C	336+59	29	LT	LEFTARROW		15.6	
PR 6TH-C	336+59	18	LT	LEFTARROW		15.6	
PR 6TH-C	337+42	33	LT	LEFT ARROW		15.6	
PR 6TH-C	337+46	20	LT	LEFT ARROW		15.6	
PR 6TH-C	335+65	6	LT	THRU ARROW		11.5	
PR 6TH-C	336+58	6	LT	THRU ARROW		11.5	
PR 6TH-C	337+47	6	LT	THRU ARROW		11.5	
PR 6111-C	33/+4/		LI	INKU ARROW		11.5	
RIVER DR	3010+19	5	LT	THRU ARROW		11.5	
RIVER DR	3010+19	8	RT	THRU ARROW		11.5	
RIVER DR	3010+99	5	LT	THRU ARROW		11.5	
RIVER DR	3010+99	8	RT	THRU ARROW		11.5	
RIVER DR	3011+79	5	LT	THRU ARROW		11.5	
RIVER DR	3011+79	8	RT	THRU ARROW		11.5	
RIVER DR	3013+36	5	LT	LEFT ARROW		15.6	
RIVER DR	3013+36	8	RT	LEFT ARROW		15.6	
RIVER DR	3014+03	5	LT	LEFT ARROW		15.6	
RIVER DR	3014+03	8	RT	LEFT ARROW		15.6	
RIVER DR	3014+69	5	LT	LEFT ARROW		15.6	
RIVER DR	3014+69	8	RT	LEFT ARROW		15.6	
RIVER DR	3014+09	53	LT	RIGHT ARROW		15.6	
RIVER DR	3018+22	46		RIGHT ARROW		15.6	
	3018+22	46	LT				
RIVER DR	3019+62	40	LI	RIGHT ARROW		15.6	
					SUBTOTAL		608

	POLYUREA I	PAVEMENT	MARKIN	NG TYPE II - LETTERS AN	ID SYMBOLS		
ALIGNMENT	STA	OFFSET	LT/RT	DESCRIPTION		SQ FT	
PR 4TH AVE	4002+21	20	RT	LEFT ARROW		15.6	
PR 6TH AVE	5999+16	15	RT	RIGHT ARROW		15.6	
PR 6TH AVE	6002+65	18	LT	LEFTARROW		15.6	
PR 6TH AVE	6003+70	18	LT	LEFTARROW		15.6	
PR 6TH AVE	6004+75	18	LT	LEFTARROW		15.6	
PR 6TH AVE	6005+80	18	LT	LEFTARROW		15.6	
PR 6TH AVE	6005+28	7	RT	THRU RIGHT ARROW		26.0	
PR 6TH AVE	6005+69	24	RT	RIGHT ARROW		15.6	
CONNECTOR	644+15	19	LT	RIGHT ARROW		15.6	
CONNECTOR	644+70	14	LT	RIGHT ARROW		15.6	
CONNECTOR	645+25	14	LT	RIGHT ARROW		15.6	
CONNECTOR	645+53	30	RT	RIGHT ARROW		15.6	
CONNECTOR	646+00	24	LT	RIGHT ARROW		15.6	
CONNECTOR	646+05	30	RT	RIGHT ARROW		15.6	
CONNECTOR	646+53	30	RT	RIGHT ARROW		15.6	
			1				
PR 7TH AVE	7004+50	8	LT	LEFTARROW		15.6	
PR 7TH AVE	7005+00	15	RT	LEFTARROW		15.6	
PR 7TH AVE	7005+00	10	LT	LEFTARROW		15.6	
PR 7TH AVE	7005+50	12	LT	LEFTARROW		15.6	
PR 7TH AVE	7006+06	4	RT	LEFTARROW		15.6	
PR 7TH AVE	7006+15	54	RT	RIGHT ARROW		15.6	
PR 7TH AVE	7006+60	54	RT	RIGHT ARROW		15.6	
PR 7TH AVE	7007+05	57	RT	RIGHT ARROW		15.6	
PR 7TH AVE	7007+10	3	LT	LEFTARROW		15.6	
PR 7TH AVE	7008+75	12	LT	LEFTARROW		15.6	
PR 7TH AVE	7008+75	0	С	LEFTARROW		15.6	
PR 7TH AVE	7008+75	54	LT	RIGHT ARROW		15.6	
PR 7TH AVE	7009+95	1	LT	LEFTARROW		15.6	
PR 7TH AVE	7009+95	12	LT	LEFTARROW		15.6	
PR 7TH AVE	7009+95	48	LT	RIGHT ARROW		15.6	
PR 7TH AVE	7010+08	18	RT	LEFTARROW		15.6	
PR 7TH AVE	7011+18	18	RT	LEFTARROW		15.6	
PR 7TH AVE	7011+18	0	С	LEFT ARROW		15.6	
PR 7TH AVE	7011+18	12	LT	LEFT ARROW		15.6	
PR 7TH AVE	7011+18	48	LT	RIGHT ARROW		15.6	
PR 7TH AVE	7012+26	18	RT	LEFT ARROW		15.6	
PR 7TH AVE	7014+16	59	LT	RIGHT ARROW		15.6	
PR 7TH AVE	7014+58	48	LT	RIGHT ARROW		15.6	
PR 7TH AVE	7015+08	48	LT	RIGHT ARROW		15.6	
PR 19TH ST	1910+07	4	RT	LEFTARROW		15.6	
PR 19TH ST	1910+67	4	RT	LEFTARROW		15.6	
PR 19TH ST	1911+27	4	RT	LEFTARROW		15.6	
PR 19TH ST	1911+26	31	RT	THRU RIGHT ARROW		26.0	
					SUBTOTAL		69
					TOTAL	1,300	
COLOR SUBTO	TALS					.,	
YELLOW:	0	1					
WHITE:	1,300						

				008310		
	POL	YUREA PAV	EMEN	MARKING TYPE II - LINE	4"	
ALIGNMENT	STA FROM	STA TO	LT/RT	LINE TYPE	RAW LENGTH	FOOT
RIVER DR	3010+28.00		RT	SKIP-DASH	181	45
RIVER DR	3013+24.53	3014+92.61	RT	SKIP-DASH	169	42
RIVER DR	3016+00.87	3020+70.55	С	SOLID YELLOW	957	957
RIVER DR	3016+24.31		LT	SKIP-DASH	451	113
RIVER DR	3016+24.31	3020+63.36	RT	SKIP-DASH	439	110
RIVER DR	3021+65.24	3024+00.00	LT	SKIP-DASH	235	59
EX 4TH AVE	402+25.00	410+00.00	LT	SOLID WHITE	775	775
EX 4TH AVE	402+25.00	412+20.00	RT	SKIP-DASH	995	249
CONNECTOR	643+66.42	646+91.56	LT	SOLID YELLOW	659	659
CONNECTOR		646+70.88	RT	SKIP-DASH	234	59
PR 6TH AVE	5996+33.00		LT	SKIP-DASH	304	76
PR 6TH AVE		6006+02.79	RT	SKIP-DASH	558	140
PR 6TH AVE		6009+20.00	LT	SKIP-DASH	181	45
PR 7TH AVE	7000+37.04	7003+51.93	RT	SKIP-DASH	312	78
PR 7TH AVE		7003+56.54	LT	SKIP-DASH	316	79
PR 7TH AVE	7001+01.33	7003+56.88	С	SOLID YELLOW	520	520
PR 7TH AVE	7004+25.11	7007+23.04	С	SOLID YELLOW	606	606
PR 7TH AVE	7004+27.64	7007+25.71	LT	SKIP-DASH	296	74
PR 7TH AVE	7004+29.47	7007+24.00	RT	SKIP-DASH	297	74
PR 7TH AVE	7006+59.22	7007+25.10	LT	SKIP-DASH	65	16
PR 7TH AVE	7008+45.21	7012+48.21	RT	SKIP-DASH	403	101
PR 7TH AVE	7008+45.86	7012+04.69	LT	SKIP-DASH	359	90
PR 7TH AVE	7008+49.58	7012+51.54	С	SOLID YELLOW	817	817
PR 7TH AVE	7013+46.66	7017+01.61	С	SOLID YELLOW	742	742
PR 7TH AVE	7013+68.47	7026+41.00	LT	SKIP-DASH	1,219	305
PR 7TH AVE	7013+70.87	7022+34.83	RT	SKIP-DASH	866	216
PR 7TH AVE		7022+59.00	С	SOLID YELLOW	1,065	1,065
PR 19TH ST	1897+26 18	1899+31.11	RT	SKIP-DASH	205	51
PR 19TH ST		1898+41.20	LT	SOLID WHITE	114	114
PR 19TH ST		1899+31.00	RT	DOUBLE YELLOW	200	400
PR 19TH ST		1908+18.03	LT	SKIP-DASH	569	142
PR 19TH ST		1908+24.87	LT	SKIP-DASH	158	40
PR 19TH ST		1911+36.92	LT	SOLID YELLOW	545	545
PR 19TH ST		1911+60.40	LT	SKIP-DASH	270	67
PR 19TH ST		1911+37.50	RT	SKIP-DASH	248	62
				- 10' DASH (0.25*RAW LE		- 02
		_ (,LD A0 30	JIMIT	10 DAOIT (0.20 194V LL		0.500
COLOR SUBTO					TOTAL	9,532
YELLOW:						
WHITE:	3,221					

				72501000			
		TERM	INAL MA	RKER - DIRE	CT APPLIED		
ALIGNMENT	STA	OFFSET	LT/RT				EACH
PR RD-H	211+73.18	24.00'	RT				1
PR RD-H	215+74.64	23.00'	LT				1
PR 6TH-D	421+82.02	17.23'	RT				1
PR 6TH-D	423+72.38	23.00'	LT				1
						TOTAL	4



11/26/2014

FILE NAME =
D2CONAB-HPS-sht-schedule001.d
D2CONAB-HPS-sht-schedule001.d

USER NAME = hehnØ1663	DESIGNED	-	CBP	REVISED	=
	DRAWN	-	CBP	REVISED	-
PLOT SCALE =	CHECKED	-	AAP	REVISED	-
PLOT DATE = 1/19/2017	DATE	-	1/20/2017	REVISED	=

78008320

POLYUREA PAVEMENT MARKING TYPE II - LINE 5"

0.331T

15 67 LT

2 06 RT

LINE TYPE RAW LENGTH FOOT

280

548

555

1,960

1,966

1,967

1,607

659

680

500

505

534

768

777

707

676

505

883

280

548

555

1,960 1,966

1,967

1,607

659

680

500

505

534

768

777

707

676

441

505

883

17,600

SOLID WHITE

SOLID YELLOW

SOLID YELLOW

SOLID WHITE

SOLID YELLOW

SOLID YELLOW

SOLID WHITE

SOLID WHITE

SOLID YELLOW

SOLID WHITE

SOLID YELLOW

SOLID WHITE

SOLID WHITE

SOLID WHITE

SOLID YELLOW

SOLID YELLOW

SOLID WHITE

SOLID WHITE

SOLID YELLOW

ALIGNMENT STA FROM STA TO LT/RT

(23+85 31) 14 33 I T PR I-74 6747+16.75 29+40.86 14.46 RT -

PR I-74 33+10.73 49+18.51 61.5 RT

PR 6TH-C 330+83.00 337+44.93 15.67 LT -

PR 6TH-C 330+83.00 337+62.89 0.33 LT

PR 6TH-D 420+58.16 425+59.35 15.67 LT

PR 6TH-D 420+58.16 425+62.83 7.67 RT -

PR 6TH-D 434+45.96 439+79.53 0.33 LT

PR RD-G 128+59.81 136+25.09 0.33 LT -

PR RD-G 128+59.81 136+34.33 15.67 LT -

PR RD-H 217+58.15 210+54.00 25.96 LT -

PR RD-H 217+58.15 210+89.63 45.17 RT -

PR 6TH-C 326+43.91 330+83.00 15.66 LT

RAMP PAVEMENT MARKINGS ON BRIDGE
PR 6TH-C 322+92.57 330+83.00 0.33 LT

COLOR SUBTOTALS

YELLOW: 8,625 WHITE: 8,975

33 51 I T

PR 6TH-D 425+59.35 430+64.41 15.5 LT SOLID YELLOW

PR 6TH-D 425+62.83 434+45.96 0.33 LT SOLID WHITE

NOTE: SKIP-DASH: CALCULATED AS 30' SKIP - 10' DASH (0.25*RAW LENGTH)

RAMP PAVEMENT MARKINGS NOT-ON-BRIDGE PR 6TH-C 320+00.00 322+92.57 0.33 LT

(23+85 31) 14 33 RT

MAINLINE PAVEMENT MARKINGS NOT-ON-BRIDGE PR I-74 6747+16.75 26+65.70 61.67 RT

(23+85 31) PR I-74 6747+16.75 29+32.92 18.62 LT -

 MAINLINE PAVEMENT MARKINGS ON BRIDGE

 PR I-74
 29+29.77
 48+88.81
 49.67 LT

 PR I-74
 29+32.92
 48+99.14
 14.33 LT

 PR I-74
 29+40.86
 49+07.71
 14.33 RT

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

										SCH	u-23
		SCH	IEDULE	OF QUA	ANTITIES		F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEE NO.
							74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	80
									CONTRACT	NO. 6	34C08
ALE:	SHEET	NO.	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. A	D PROJECT		

				008330			
	POL	_YUREA PAVE	EMENT	MARKING	G TYPE II - LINE 6"		
ALICAIMENT	STA EDOM	STA TO	LTOT	#1 INEC	LINE TYPE	RAW	E001
ALIGNMENT PR I-74	STA FROM 6747+16.75	STA TO 29+26.35		# LINES	SKIP-DASH	LENGTH 542	FOOT
FK 1-74	(23+85.31)	29+20.33	LT	'	SKIF-DASH	342	13
PR I-74	6747+16.75	29+29.68	LT	1	SKIP-DASH	545	13
	(23+85.31)						
PR I-74	6747+16.75	29+44.10	RT	1	SKIP-DASH	558	14
	(23+85.31)						
PR I-74	6747+16.75	29+47.43	RT	1	SKIP-DASH	561	14
PR I-74	(23+85.31)	29+50.76	DT	1	CKID DVCH	EGE	1.1
PK 1-74	6747+16.75 (23+85.31)	29+50.76	RT	'	SKIP-DASH	565	14
	(25+65.51)						
PR I-74	29+26.35	48+92.19	LT	1	SKIP-DASH	1,966	49
PR I-74	29+29.68	48+95.70	LT	1	SKIP-DASH	1,966	49
PR I-74	29+44.10	49+11.25	RT	1	SKIP-DASH	1,967	49
PR I-74	29+47.43	49+14.92	RT	1	SKIP-DASH	1,967	49
PR I-74	29+50.76	34+35.73	RT	11	SKIP-DASH	485	12
					01415 5 4 611		
PR RD-G	133+60.00	136+32.86	RT	1	SKIP-DASH	275	6
PR RD-G	133+78.34	136+41.47	LT	1	SKIP-DASH	263	10
PR RD-H PR 6TH-D	210+57.68 420+58.16	214+77.43 421+90.74	LT LT	1	SKIP-DASH SKIP-DASH	420 140	10
, IX O II FD	720100.10	721130.14		'	ONI -DAOIT	140	
TH AVE / 21S	T ST N INTER	SECTION CR	OSS W	ALK	1		
PR 21ST ST N		13+00.51	LT/RT		SOLID WHITE X-WALK	43	4
PR 21ST ST N	13+00.95	13+03.91	LT/RT	1	SOLID WHITE X-WALK	43	4
				· ·	6TH AVE & 19TH ST)		
PR 6TH AVE		5999+51.88		1	SOLID WHITE X-WALK	60	6
PR 6TH AVE	5999+48.69			1	SOLID WHITE X-WALK	60	6
PR 6TH AVE		5999+89.85	RT	1	SOLID WHITE X-WALK SOLID WHITE X-WALK	44	4
PR 6TH AVE PR 6TH AVE	5999+49.08	5999+90.83 6000+30.88	RT LT	1	SOLID WHITE X-WALK	44 68	4
PR 6TH AVE		6000+30.86	LT	1	SOLID WHITE X-WALK	67	- 6
PR 6TH AVE	6000+05.99		RT	1	SOLID WHITE X-WALK	33	3
PR 6TH AVE	6000+06.18		RT	1	SOLID WHITE X-WALK	30	3
PR 6TH AVE	6000+29.86		LT	1	SOLID WHITE X-WALK	10	1
PR 6TH AVE	6000+37.95		LT/RT	1	SOLID WHITE X-WALK	41	4
PR 6TH AVE	6000+43.90	6000+44.73	LT/RT	11	SOLID WHITE X-WALK	41	4
RAMP 6TH-C /	ETH AVE INT	FRSECTION (CROSS	WALK			
PR 6TH AVE	6005+74.98		RT	1	SOLID WHITE X-WALK	32	3
PR 6TH AVE	6005+78.27		RT	1	SOLID WHITE X-WALK	31	3
PR 6TH AVE	6006+06.79	6006+06.79	LT/RT	1	SOLID WHITE X-WALK	36	3
PR 6TH AVE	6006+12.79	6006+12.79	LT/RT	1	SOLID WHITE X-WALK	36	3
PR 6TH AVE	6006+20.14	6006+96.02	LT	1	SOLID WHITE X-WALK	76	7
PR 6TH AVE	6006+21.43		LT	1	SOLID WHITE X-WALK	72	7
PR 6TH AVE	6006+20.50		RT	1	SOLID WHITE X-WALK	75	7
PR 6TH AVE	6006+21.78	6007+10.93	RT	1	SOLID WHITE X-WALK	83	8
TH AVE / 19TI	I HIST INTERSI	ECTION CROS	SS WAI	K (X-ING	7TH AVE & 19TH ST)		
PR 7TH AVE		7007+31.04		1	SOLID WHITE X-WALK	153	15
PR 7TH AVE		7007+37.02		1	SOLID WHITE X-WALK	156	15
PR 7TH AVE		7008+27.90	LT	1	SOLID WHITE X-WALK	99	9
PR 7TH AVE	7007+30.97		LT	1	SOLID WHITE X-WALK	97	9
PR 7TH AVE	7007+37.02	7008+41.85	RT	1	SOLID WHITE X-WALK	107	10
PR 7TH AVE	7007+39.57	7008+41.49	RT	1	SOLID WHITE X WALK	104	10
PR 7TH AVE		7008+41.85		1	SOLID WHITE X WALK	127	12
PR 7TH AVE		7008+47.52		1	SOLID WHITE X-WALK SOLID WHITE X-WALK	120	12
PR 7TH AVE PR 7TH AVE		7008+51.56 7008+56.23	LT LT	1	SOLID WHITE X-WALK	25 25	2
FIXTHIAVE	7000141.90	7000130.23		<u> </u>	00210 111112 / 11/211	25	
RAMP 7TH-A	7TH AVE INT	ERSECTION C	ROSS	WALK (X	-ING RAMP 7TH-A)		
PR 7TH AVE		7013+55.38	RT	1	SOLID WHITE X-WALK	79	7
PR 7TH AVE	7012+77.54	7013+45.59	RT	1	SOLID WHITE X-WALK	68	6
DD 407 : 07	1010 : 00 00	4040 - 00 05			CIVID DAGU		
		1913+20.25	RT		SKIP-DASH	14	
PR 19TH ST	1913+08.02	1913+20.25	RT		SKIP-DASH	12	
PR 19TH ST							
PR 19TH ST	ASH: CALCUI	ATED AS 30'	SKIP -	10' DASH	(0.25*RAW LENGTH)		
PR 19TH ST	ASH: CALCU	ATED AS 30'	SKIP -	10' DASH	I (0.25*RAW LENGTH)		
PR 19TH ST		ATED AS 30'	SKIP -	10' DASH	I (0.25*RAW LENGTH)	TOTAL	5,24

78008330

ALIGNMENT			LT/RT	NT MARKING TYPE II - LINE 8" LINE TYPE		FOOT
				SOLID WHITE LANE LINE	207	
PR RD-G	133+60.00	136+67.43	LT		307	307
PR RD-G	136+05.97	136+70.47	RT	SOLID WHITE LANE LINE	70	70
PR RD-G	136+67.43	136+74.28	RT	SOLID WHITE LANE LINE	23	23
PR RD-G	136+70.47	136+74.28	RT	SOLID WHITE LANE LINE	4	4
PR RD-H	210+43.25	210+98.69	LT	SOLID WHITE GORE	55	55
PR RD-H	210+43.25	210+55.50	LT	SOLID WHITE GORE	74	74
PR RD-H	210+55.50	210+98.69	LT	SOLID WHITE GORE	78	78
RIVER DR	3009+96.61	3012+08.55	RT	SOLID WHITE LANE LINE	212	212
RIVER DR	3010+99.46	3012+10.93	LT	SKIP-DASH 2	122	41
RIVER DR	3012+54.31	3013+24.53	LT/RT	SKIP-DASH 2	113	38
RIVER DR		3014+92.61	RT	SOLID WHITE LANE LINE	184	184
RIVER DR		3015+93.58		SKIP-DASH 2	120	40
RIVERDR	3014+32.01	30 13+93.36	LI/IXI	SKIF-DASI12	120	70
DD 1 74	00.47.00	00.40.70	DT	DOLLD WILLIE CODE	204	200
PR I-74	29+47.38	33+10.73	RT	SOLID WHITE GORE	364	364
PR I-74	27+87.76	29+21.90	LT	SKIP-DASH	134	34
PR I-74	29+21.90	29+29.77	LT	SKIP-DASH	8	2
PR 6TH-D	430+64.41	434+34.47	LT	SOLID WHITE GORE	370	370
TROITE	400.04.41	404.04.47		COLID WHITE COLL	0,0	0,0
DD 677.1.0	222.00.00	2061 42 04	1.7	SOLID WHITE CODE	264	20.4
PR 6TH-C	322+80.80	326+43.91	LT	SOLID WHITE GORE	364	364
PR 6TH-C	334+61.48	337+62.91	LT	SOLID WHITE LANE LINE	306	306
PR 6TH-C	336+49.59	337+51.67	LT	SOLID WHITE LANE LINE	112	112
CONNECTOR	645+37 21	646+76.18	RT	SOLID WHITE LANE LINE	139	139
				SOLID WHITE GORE	74	74
CONNECTOR			LT			
CONNECTOR		646+86.39	LT	SOLID WHITE GORE	63	63
CONNECTOR	646+69.20	646+86.39	RT	SOLID WHITE GORE	57	57
EX 4TH AVE	401+44.00	403+09.53	RT	SOLID WHITE LANE LINE	166	16
					,,,,	
PR 6TH AVE	E000+02 22	5000±27.20	RT	SOLID WHITE LANE LINE	53	53
						53
PR 6TH AVE				SOLID WHITE LANE LINE	199	199
PR 6TH AVE	6002+42.78	6006+02.79	LT	SOLID WHITE LANE LINE	360	360
PR 6TH AVE	6006+12.79	6006+72.56	LT	SKIP-DASH2	76	25
PR 6TH AVE	6006+56.29	6007+39.13	LT	SKIP-DASH 2	105	35
PR 6TH AVE				SOLID WHITE LANE LINE	208	208
INGIIIAVL	0007 : 12.00	0003120.00		COLID WITH E BUILD LINE	200	
DD 771 AV /F	7000.00.07	7000 . 54 . 47	БТ	OLUB BAGULO	0.40	404
PR 7TH AVE			RT	SKIP-DASH 2	313	104
PR 7TH AVE	7004+28.00	7005+56.45	LT	SOLID WHITE LANE LINE	128	128
PR 7TH AVE	7004+76.72	7007+27.34	RT	SOLID WHITE GORE	253	253
PR 7TH AVE	7004+76.72	7007+28.37	RT	SOLID WHITE GORE	253	253
PR 7TH AVE				SOLID WHITE LANE LINE	92	92
PR 7TH AVE				SOLID WHITE GORE	48	48
PR 7TH AVE			RT	SOLID WHITE GORE	59	59
PR 7TH AVE	7007+55.73	7007+56.32	RT	SOLID WHITE GORE	34	34
PR 7TH AVE	7007+82.50	7007+70.44	LT/RT	SKIP-DASH 2	148	49
PR 7TH AVE	7007+82.50	7008+37.36	LT/RT	SKIP-DASH 2	103	34
PR 7TH AVE				SOLID WHITE GORE	55	55
				SOLID WHITE GORE	32	32
PR 7TH AVE			LT			
PR 7TH AVE				SOLID WHITE GORE	68	68
PR 7TH AVE	7008+45.86	7011+25.61	LT	SOLID WHITE LANE LINE	280	280
PR 7TH AVE	7008+50.33	7011+25.61	LT	SOLID WHITE LANE LINE	276	276
PR 7TH AVE	7008+88.30	7011+36.69	LT	SOLID WHITE LANE LINE	248	248
PR 7TH AVE			RT	SOLID WHITE LANE LINE	255	255
PR 7TH AVE				SKIP-DASH 2	119	40
PR 7TH AVE				SKIP-DASH 2	136	45
PR 7TH AVE				SOLID WHITE GORE	133	133
PR 7TH AVE	7012+40.74	7013+22.97	RT	SOLID WHITE GORE	82	82
PR 7TH AVE	7013+61.60	7013+79.84	LT	SOLID WHITE GORE	59	59
PR 7TH AVE				SOLID WHITE GORE	76	76
PR 7TH AVE				SOLID WHITE GORE	65	65
PR 7TH AVE	1014+26.29	1015+26.00	LT	SOLID WHITE LANE LINE	100	100
PR 19TH ST	1909+88.68	1911+37.50	RT	SOLID WHITE LANE LINE	149	149
NOTE: SKIP F	ASH CALC	II ATED AS 3	0' SKIE	P - 10' DASH (0.25*RAW LENGT	H)	
					,	
5KIP	-DASH Z: CA	LCULA IED A	13 4 Sh	(IP AND 2' DASH		
					TOTAL:	7,074
COLOR SUBT	OTALS_					
YELLOW:	0					
	7,074					



11/26/2014	11/26/2014	11/26/2014
<u>а</u>	BP	AP

D2CONAB-HPS-sht-schedule001.

	USER	NAME	=	hehn@166
dgn				
	PLOT	SCALE	=	
	PLOT	DATE	=	1/19/2017

USER NAME = hehnØ1663	DESIGNED	-	CBP	REVISED -
	DRAWN	-	CBP	REVISED -
PLOT SCALE =	CHECKED	-	AAP	REVISED -
PLOT DATE = 1/19/2017	DATE	-	1/20/2017	REVISED -

PR 19TH ST 1911+27.55 48.47' RT 1911+37.50 33.92'

881

STA	ATE OF ILLINOIS	
DEPARTMEN	NT OF TRANSPORTATION	ı

										SCH	0-24
		SCI	HEDULE	OF QU	ANTITIES		F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
							74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	81
	,								CONTRACT	NO. 6	4C08
CALE:	SHEET	NO.	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. A	ID PROJECT		

					VEMENT MARKER		
ALIGNMENT	STA FROM			# CRYSTALS	LINE TYPE	LENGTH	EACH
PR I-74	6747+16.75	29+26.35	LT	2	SKIP-DASH	542	14
	(23+85.31)			_			
PR I-74	6747+16.75	29+29.68	LT	2	SKIP-DASH	545	14
	(23+85.31)			_			
PR I-74	6747+16.75	29+44.10	RT	2	SKIP-DASH	558	14
	(23+85.31)			_			
PR I-74	6747+16.75	29+47.43	RT	2	SKIP-DASH	561	14
	(23+85.31)			_			
PR I-74	6747+16.75	29+50.76	RT	2	SKIP-DASH	565	14
	(23+85.31)			_			
PR I-74	27+87.76	29+21.90	LT	2	SKIP-DASH	134	4
DD 6TH C	334+61.48	337+62.91	1.7	1	SOLID WHITE LANE LINE	306	15
PR 6TH-C		337+62.91	LT LT	1	SOLID WHITE LANE LINE	112	6
PR 01H-C	336+49.59	337+31.07	LI	I	SOLID WHITE LANE LINE	112	
PR RD-G	133+60.00	136+32.86	RT	1	SKIP-DASH	275	4
PR RD-G	133+60.00	136+67.43	LT	1	SOLID WHITE LANE LINE	307	15
PR RD-G	133+78.34	136+41.47	LT	1	SKIP-DASH	263	4
TICIND-0	100170.04	100141.47		'	CRIT-BACIT	200	
PR RD-H	210+57.68	214+77.43	LT	1	SKIP-DASH	420	5
					J. W. D. W		
PR 6TH-D	420+58.16	421+90.74	LT	1	SKIP-DASH	140	2
				·	<u> </u>		
EX 4TH AVE	402+25.00	412+20.00	RT	1	SKIP-DASH	995	12
EX 4TH AVE	401+44.00	403+09.53	RT	1	SOLID WHITE LANE LINE	166	8
PR 6TH AVE	5996+33.00	5999+37.24	LT	1	SKIP-DASH	304	4
PR 6TH AVE	5998+83.23	5999+37.20	RT	1	SOLID WHITE LANE LINE	54	3
PR 6TH AVE	6000+44.39	6006+02.79	RT	1	SKIP-DASH	558	7
PR 6TH AVE	6002+42.78	6006+02.79	LT	1	SOLID WHITE LANE LINE	360	18
PR 6TH AVE	6007+39.13	6009+20.00	LT	1	SKIP-DASH	181	2
OTES: SKID		STALS DED	20' /1 7	4 SKIP-DASH)			
				AL ROADS SKI	P_DASH)		
				RAMPS SKIP-D	,		
					TURN-LANE SOLID WHITE LI	NES	
JOLIL	, v vi ii i∟. 1-V\	, tr Oltroia		20 0-01010	TOTAL DOLLD WITH LI	1120	

PR RD-G 136+34.33 33.51' LT 136+45.46 0.00' 36 PR RD-H 210+82.50 56.07' RT 210+67.03 46.84' 18 PR 6TH-C 337+44.93 41.28' LT 337+62.91 12.00' LT 36 PR 6TH-C 337+62.91 12.00' 12 LT 337+62.89 0.00' RIVER DR 3012+08.55 10.00' LT 3012+08.55 38.00' 48 RIVER DR 3013+09.18 40.00' LT 3013+09.18 16.00' 24 RIVER DR 3014+92.61 10.00' LT 3014+92.61 40.52' 51 5999+37.29 23.82' LT 599+37.12 32.05' PR 6TH AVE RT 56 PR 6TH AVE 5999+62.81 38.75' LT 5999+97.09 38.49' 34 6000+07.07 32.69' RT 6000+32.76 32.20' PR 6TH AVE 26 PR 6TH AVE 6006+02.79 24.00' LT 6006+02.79 12.00' RT 36 CONNECTOR 642+49.38 30.41' LT 642+56.10 21.21' 52
 CONNECTOR
 644+11.40
 39.37'
 RT
 644+26.20
 49.61'

 CONNECTOR
 646+44.08
 65.53'
 LT
 646+59.34
 55.98'
 18 LT 18 CONNECTOR 646+70.88 0.00' C 646+70.88 24.00' RT 24 CONNECTOR 646+76.18 24.00' RT 646+76.18 47.07' 23 52 PR 7TH AVE 7003+51.47 1.00' LT 7003+53.62 50.89' PR 7TH AVE 7004+27.28 37.07' LT 7004+28.36 1.17' 36 PR 7TH AVE 7007+17.51 71.36' RT 7007+25.03 55.08' PR 7TH AVE 7007+21.66 10.31' 7007+22.34 3.00' 13 PR 7TH AVE 7007+23.40 24.00' 7007+24.59 48.00' PR 7TH AVE 7008+45.86 18.00' 7008+45.86 42.00' 24 LT PR 7TH AVE 7008+45.86 18.00' 7008+54.07 10.76' 30 PR 7TH AVE 7008+50.12 58.43' LT 7008+60.31 73.27' 18 PR 7TH AVE 7012+48.21 12.00' RT 7012+48.21 48.00' 36 PR 7TH AVE 7013+68.47 18.00' LT 7013+68.47 42.00' 24

78008370 POLYUREA PAVEMENT MARKING TYPE II - LINE 24" ALIGNMENT STA FROM OFFSET LT/RT STA TO OFFSET LT/RT

136+25.09 41.58' RT 136+44.14 7.57'

78008350 POLYUREA PAVEMENT MARKING TYPE II - LINE 12"

FOOT

103

48

1,089

FOOT

39

18

37

881

LT TOTAL

TOTAL

ALIGNMENT STA FROM STA TO LT/RT LINE TYPE

PR I-74 29+47.38 33+10.73 RT SOLID WHITE CHEVRONS PR RD-H 210+55.50 210+98.69 RT SOLID WHITE CHEVRONS

PR 6TH AVE | 6000+44.14 | 6002+42.78 | LT | SOLID WHITE DIAGONALS PR 6TH AVE | 6007+12.86 | 6009+20.00 | LT | SOLID WHITE DIAGONALS CONNECTOR 646+17.41 646+69.20 LT SOLID WHITE CHEVRONS PR 7TH AVE | 7004+76.72 | 7007+28.37 | RT | SOLID WHITE CHEVRONS PR 7TH AVE | 7007+02.59 | 7007+56.32 | RT | SOLID WHITE CHEVRONS PR 7TH AVE | 7008+26.49 | 7008+88.30 | LT | SOLID WHITE CHEVRONS

PR 7TH AVE | 7012+40.74 | 7013+55.68 | LT | SOLID WHITE CHEVRONS

COLOR SUBTOTALS YELLOW: WHITE: 1,089

PR RD-G

COLOR SUBTOTALS YELLOW: WHITE:



	78200005												
GUARDRAIL REFLECTORS, TYPE A													
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	EACH						
PR RD-H	211+73.18	24.00'	RT	212+65.90	16.00'	RT	4						
PR RD-H	215+74.64	23.00'	LT	217+30.16	22.00'	LT	4						
PR 6TH-D	421+82.02	17.23'	RT	422+75.00	14.13'	RT	4						
PR 6TH-D	423+72.38	23.00'	LT	425+28.03	22.00'	LT	4						
						TOTAL	16						

* Per Standard 782006, spaced per 80' for first 400'. Minimum number of markers per guardrail installation is 4 regardless of length. Assume spacing per Standard 635001 elsewhere.

				78200	010			
		В	ARRIEI	R WALL REF	LECTORS,	ГҮРЕ В		
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	EACH	COLOR
PR I-74	6747+16.75	74'	LT	29+30.22	84'	RT	4	CRYSTAL
PR I-74	6747+16.75	70'	RT	28+85.69	76'	LT	2	CRYSTAL
PR I-74	6747+16.75	2'	LT	49+03.54	2'	RT	7	AMBER
PR I-74	6747+16.75	5'	RT	49+03.54	2'	LT	7	BI-DIRECTIONAL
PR I-74	33+18.40	76'	RT	49+22.50	62'	RT	9	CRYSTAL
PR I-74	32+99.87	62'	LT	48+85.26	62'	LT	4	CRYSTAL
PR 6TH-D	422+75.00	14'	RT	434+77.71	8'	RT	14	CRYSTAL
PR 6TH-D	425+28.03	22'	LT	430+64.41	22'	LT	7	AMBER
PR RD-G	128+59.07	8'	RT	135+58.13	32'	RT	7	CRYSTAL
PR RD-H	212+65.90	16'	RT	217+57.22	11'	RT	6	CRYSTAL
RAMP 6TH-C	322+65.00	8'	RT	330+89.18	8'	RT	9	CRYSTAL
RAMP 6TH-C	330+89.18	8'	RT	334+61.48	8'	RT	7	CRYSTAL
RAMP 6TH-C	334+61.48	8'	RT	336+49.59	8'	RT	2	CRYSTAL
RAMP 6TH-C	336+49.59	8'	RT	337+58.59	8'	RT	3	CRYSTAL
RAMP 6TH-C	326+49.91	24'	LT	330+89.18	23'	LT	6	AMBER
RAMP 6TH-C	330+89.18	23'	LT	334+61.48	30'	LT	7	AMBER
RAMP 6TH-C	334+61.48	30'	LT	336+25.00	41'	LT	2	AMBER
						TOTAL	103	
						TOTAL	100	
	C	OLOR SUB	TOTALS:					
		AMBER	29					
		CRYSTAL	67					
	BI-DIR	RECTIONAL	7					

				78300200					
RAISED REFLECTIVE PAVEMENT MARKER REMOVAL									
ALIGNMENT	STA FROM	STA TO					EACH		
EX 4TH AVE	402+25.00	410+00.00					10		
PR 6TH AVE	6000+29.00	6009+20.00					12		
						TOTAL	22		

			X03018	52	!		
		EWATER	ING STR	JC	TURE NO. 1		
ALIGNMENT	STA	OFFSET	LT/RT		STRUCTURE		EACH
RAMP RD-H	218+90.55	27.8	RT		A45		1
						TOTAL	1

X0301853 DEWATERING STRUCTURE NO. 2								
ALIGNMENT	STA	OFFSET	LT/RT	STRUCTL	JRE	EACH		
RAMP RD-G	127+65.40	147.02	RT	C16		1		
					TOTAL	1		

X0322936										
		REMOVE	EXISTIN	G FLARED EN	D SECTION					
ALIGNMENT	STA	OFFSET	LT/RT				EACH			
RIVER DR	3013+98.56	184.50	RT				1			
						TOTAL	1			

X0326382 CONCRETE BARRIER BASE (SPECIAL)											
PR I-74	6746+86.75	1.9'	RT	27+23.63	0.0'	C	309				
PR 6TH-C	331+30.00	28.7'	LT	336+25.00	41.9'	LT	475				
PR 6TH-C	332+60.00	8.8'	RT	337+58.59	8.8'	RT	500				
(OFFSETS ME	ASURED TO C	ENTER OF	BARRIER	BASE)							
						TOTAL	1,284				

)	(0327070			
		REMOVE EX	KISTING F	LAGPOLE		
ALIGNMENT	STA	OFFSET	LT/RT			EACH
EX RIVER DRIVE	3011+81	120'	RT			1
EX RIVER DRIVE	3011+86	135'	RT			1
EX RIVER DRIVE	3011+91	149'	RT			1
					TOTAL	3

				X0327727			
			PLA	NTER REMOV	AL		
ALIGNMENT	STATION	OFFSET	LT/RT				LSUM
5TH AVE	5000+92	19'	LT				1
						TOTAL	1

			X0	31400		
		INLET BO	KES TO B	ADJUSTED (SPECIAL)		
ALIGNMENT	STATION	OFFSET	LT/RT			EACH
7TH AVE	7004+47.98	3.90	RT			1
7TH AVE	7006+30.68	9.51	LT			1
					TOTAL	2

FILE NAME =
DZCONAB-HPS-sht-schedule001.dgn
WE THE NAME | DZCONAB-HPS-sht-schedule001.dgn

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SCALE:

													SCH	Q-25
	SCH	IEDULE	OF QUA	ANTITIES			F.A.I RTE.	SEC	TION		COL	JNTY	TOTAL SHEETS	
							74	(81-1)R &	81-1HV	3R	ROCK	ISLAND	1504	82
											CON	TRACT	NO.	64C08
SHEET	NO.	OF	SHEETS	STA.	TO ST	Α.			ILLINOIS	FED. AI	D PROJE	CT		

LAYOUT	dB)	11/26/2014
DRAWN	dBO	11/26/2014

D2CONAB-HPS-sht-schedule001.dgn

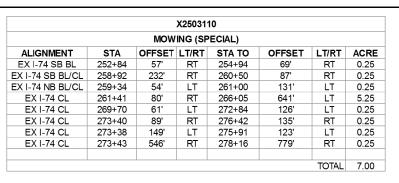
USER NAME = PLOT SCALE =
PLOT DATE = 1/19/2017 DATE - 1/20/2017 REVISED -

SHEET NO. OF SHEETS STA. TO STA.

= hehnØ1663	DESIGNED - CBP	REVISED -			SCI	IEDULE	OF QU	ANTITIES	
	DRAWN - CBP	REVISED -	STATE OF ILLINOIS						
E =	CHECKED - AAP	REVISED -	DEPARTMENT OF TRANSPORTATION						
= 1/19/2017	DATE - 1/20/2017	REVISED -		SCALE:	SHEET NO.	OF	SHEETS	STA.	TO STA.

				X0327980				
Т	PA	AVEMENT	MARKING	KEMOVAL	,	BLASTING		
		OFFSET		OFFSET	LINE WIDTH			
ALIGNMENT	STA FR	LT/RT	STA TO	LT/RT	(IN)	DESCRIPTION	SQ FT	NOTES:
RAMP 3-N	368+85	RT	371+03	RT	4	4" PAVEMENT MARKING	80	REMOVE STAGE 2
RAMP N-3	165+12	RT	167+71	LT	4	4" PAVEMENT MARKING	86	REMOVE STAGE 2
TEMP RAMP N-3	1067+70	LT	1071+34	LT	4	4" PAVEMENT MARKING	134	REMOVE STAGE 2
TEIVIP RAIVIP IN-3	1067+70	LI	1071+34	LI	4	4 PAVEIVIENT WARKING	134	REVIOUE STAGE 2
RAMP 3-N	352+57	RT	371+04	RT	4	4" PAVEMENT MARKING	1,473	REMOVE WINTER STAGE
RAMP N-3	165+26	LT	167+19	LT	4	4" PAVEMENT MARKING	63	REMOVE WINTER STAGE
	1066+63		1071+34				294	REMOVE WINTER STAGE
TEMP RAMP N-3	1000+03	LT	1071+34	LT	4	4" PAVEMENT MARKING	294	REVIOUS WINTER STAGE
MI 174	6747±17	DT	49+00	LT	1	4" PAVEMENT MARKING	1 401	DEMONE STACE 2
ML I-74	6747+17	RT	48+99	LT	4		1,491	REMOVE STAGE 3
ML I-74	6747+17	LT	48+96	LT	6	6" PAVEMENT MARKING	628	REMOVE STAGE 3
RAMP RD-H	210+54	LT	217+59	LT	4	4" PAVEMENT MARKING	494	REMOVE STAGE 3
RAMP 6TH-D	420+58	LT	439+80	LT	4	4" PAVEMENT MARKING	916	REMOVE STAGE 3
RAMP 6TH-D	430+64	LT	435+76	LT	8	8" PAVEMENT MARKING	517	REMOVE STAGE 3
RAMP N-3	166+03	LT	167+25	LT	4	4" PAVEMENT MARKING	40	REMOVE STAGE 3-4
TEMP RAMP N-3	1067+23	LT	1070+98	LT	4	4" PAVEMENT MARKING	247	REMOVE STAGE 3-4
ML I-74	6747+17	LT	49+01	LT	4	4" PAVEMENT MARKING	1,546	REMOVE STAGE 3-4
ML I-74	6747+17	LT	48+98	LT	6	6" PAVEMENT MARKING	315	REMOVE STAGE 3-4
RAMP 6TH-C	316+99	LT	327+00	LT	4	4" PAVEMENT MARKING	548	REMOVE STAGE 3-4
RAMP 6TH-C	319+39	LT	321+09	LT	8	8" PAVEMENT MARKING	175	REMOVE STAGE 3-4
							-	
ML I-74	6747+17	LT	49+11	RT	4	4" PAVEMENT MARKING	2.883	REMOVE AFTER STAGE 3-
ML I-74	6747+19	RT	6793+94	RT	4	4" PAVEMENT MARKING	1,812	REMOVE AFTER STAGE 3
ML I-74	6747+19	LT	48+89	LT	6	6" PAVEMENT MARKING	314	REMOVE AFTER STAGE 3
ML I-74	6747+17	RT	6751+00	RT	6	6" PAVEMENT MARKING	48	REMOVE AFTER STAGE 3
					_	4" PAVEMENT MARKING		
RAMP 6TH-D	422+60	LT	439+80	RT	4		669	REMOVE AFTER STAGE 3
RAMP 6TH-D	430+86	LT	434+09	LT	8	8" PAVEMENT MARKING	337	REMOVE AFTER STAGE 3
7TH AVE	7001+19	RT	7026+42	LT	4	4" PAVEMENT MARKING	126	REMOVE PRE-STAGE 1
RAMP S-7	76+92	RT	78+51	RT	4	4" PAVEMENT MARKING	13	REMOVE PRE-STAGE 2
7TH AVE	7000+51	RT	7026+41	LT	4	4" PAVEMENT MARKING	875	REMOVE PRE-STAGE 2
7TH AVE	7002+63	RT	7003+24	RT		TURN ARROW	31	REMOVE PRE-STAGE 2
RAMP S-7	76+85	RT	79+07	RT	4	4" PAVEMENT MARKING	102	REMOVE PRE-STAGE 2
7TH AVE	7000+38	RT	7018+01	LT	4	4" PAVEMENT MARKING	528	REMOVE PRE-STAGE 3
7TH AVE	7001+93	RT	7017+91	LT		TURN ARROW	125	REMOVE PRE-STAGE 3
19TH ST	1902+81	LT	1909+38	LT	4	4" PAVEMENT MARKING	203	REMOVE PRE-STAGE 3
6TH AVE	5997+58	RT	6000+17	RT	4	4" PAVEMENT MARKING	89	REMOVE PRE-STAGE 3
RAMP N-7	72+60	LT	76+06	LT	4	4" PAVEMENT MARKING	117	REMOVE PRE-STAGE 3
RAMP S-7	77+86	RT	81+86	RT	4	4" PAVEMENT MARKING	132	REMOVE PRE-STAGE 3
RAMP 7-S	77+54	LT	78+87	LT	4	4" PAVEMENT MARKING	46	REMOVE PRE-STAGE 3
RAIVIP 1-5	11+34	LI	10+01	LI	4	4 PAVEINENT WARKING	40	REVIOUE PRE-STAGE 3
7711.6\/⊏	7000 : 20	DT	7000.51	DT	4	A" DAVEMENT MADICINIO	1 105	DEMONE CTACE 4.0
7TH AVE	7008+38	RT	7022+54	RT	4	4" PAVEMENT MARKING	1,195	REMOVE STAGE 1-0
RAMP S-7	76+92	RT	80+83	RT	4	4" PAVEMENT MARKING	26	REMOVE STAGE 1-0
7TH AVE	7001+19	RT	7026+42	LT	4	4" PAVEMENT MARKING	235	REMOVE STAGE 1-0
7711 417	7000 : 22		7000 11		4	All DAVERAENT AAA DIGIS	4.000	DEMONE STAGE : :
7TH AVE	7008+38	RT	7020+44	LT	4	4" PAVEMENT MARKING	1,263	REMOVE STAGE 1-1
7TH AVE	7009+98	LT	7014+01	LT		TURN ARROW	140	REMOVE STAGE 1-1
7TH AVE	7011+38	RT	7012+58	LT	24	WHITE STOP BAR	136	REMOVE STAGE 1-1
RAMP 7-N	75+14	RT	76+50	RT	4	4" PAVEMENT MARKING	72	REMOVE STAGE 1-1
RAMP S-7	76+61	LT	80+42	RT	4	4" PAVEMENT MARKING	264	REMOVE STAGE 1-1
7TH AVE	7011+15	LT	7019+90	RT	4	4" PAVEMENT MARKING	437	REMOVE STAGE 1-2
RAMP N-7	73+86	LT	76+34	RT	4	4" PAVEMENT MARKING	163	REMOVE STAGE 1-2
RAMP N-7	74+87	RT				TURN ARROW	16	REMOVE STAGE 1-2
RAMP N-7	76+15	RT			24	WHITE STOP BAR	42	REMOVE STAGE 1-2
RAMP 7-N	73+88	RT	76+19	RT	4	4" PAVEMENT MARKING	77	REMOVE STAGE 1-2
					<u>'</u>			
7TH AVE	7008+45	RT	7023+39	LT	4	4" PAVEMENT MARKING	1,514	REMOVE STAGE 1-3
	7008+45		7023+39		4			
7TH AVE		RT		RT	- 04	TURN ARROW	62	REMOVE STAGE 1-3
7TH AVE	7011+30	RT	7013+07	LT	24	WHITE STOP BAR	131	REMOVE STAGE 1-3
7TH AVE	7017+24	RT	7017+35	LT	24	WHITE STOP BAR	18	REMOVE STAGE 1-3
RAMP N-7	74+27	LT	76+34	LT	4	4" PAVEMENT MARKING	182	REMOVE STAGE 1-3
RAMP N-7	75+86	LT	75+98	RT		TURN ARROW	31	REMOVE STAGE 1-3
RAMP N-7	76+00	LT	76+10	RT	24	WHITE STOP BAR	58	REMOVE STAGE 1-3
RAMP 7-N	74+82	RT	76+45	LT	4	4" PAVEMENT MARKING	128	REMOVE STAGE 1-3
RAMP S-7	76+84	RT	80+16	RT	4	4" PAVEMENT MARKING	206	REMOVE STAGE 1-3
RAMP 7-S	77+56	LT	78+22	LT	4	4" PAVEMENT MARKING	26	REMOVE STAGE 1-3
			10.22		-	X0327980 SU		

	P.A	VEMENT	MARKING	REMOVAL	- WATER	BLASTING		
					LINE			
		OFFSET		OFFSET	WIDTH			
ALIGNMENT	STA FR	LT/RT	STA TO	LT/RT	(IN)	DESCRIPTION	SQ FT	NOTES:
7TH AVE	7011+30	LT	7012+62	LT	4	4" PAVEMENT MARKING	14	REMOVE STAGE 1-4
RAMP S-7	76+61	LT	80+96	LT	4	4" PAVEMENT MARKING	217	REMOVE STAGE 1-4
RAMP S-7	77+35	RT	77+78	RT		TURN ARROW	47	REMOVE STAGE 1-4
RAMP S-7	77+20	RT	77+27	RT	24	WHITE STOP BAR	64	REMOVE STAGE 1-4
7TH AVE	7000+50	RT	7022+47	LT	4	4" PAVEMENT MARKING	1,646	REMOVE STAGE 1-5
7TH AVE	7010+51	RT	7014+59	LT		TURN ARROW	62	REMOVE STAGE 1-5
7TH AVE	7011+29	RT	7017+35	RT	24	WHITE STOP BAR	95	REMOVE STAGE 1-5
7TH AVE	7017+24	RT	7017+35	LT	24 4	WHITE STOP BAR	40	REMOVE STAGE 1-3
RAMP N-7	73+86 74+87	LT LT	76+23	RT	4	4" PAVEMENT MARKING TURN ARROW	104 16	REMOVE STAGE 1-5 REMOVE STAGE 1-5
RAMP N-7	75+92	LT			24	WHITE STOP BAR	35	REMOVE STAGE 1-5
RAMP N-7	75+65	RT	76+46	LT	4	4" PAVEMENT MARKING	109	REMOVE STAGE 1-5
RIVER DR	3014+37	RT	3015+22	RT	12	SOLID WHITE DIAGONAL	274	REMOVE STAGE 1-5
RIVER DR	3013+09	RT	3015+22	RT	8	SOLID WHITE	143	REMOVE STAGE 1-5
RIVER DR	3014+37	RT	3015+22	RT	8	SOLID WHITE	69	REMOVE STAGE 1-5
RIVER DR	3015+22	RT	3014+45	RT	8	SOLID WHITE	155	REMOVE STAGE 1-5
TAVER DIX	3013122	131	3014143	17.1		SOLID WITTE	100	INCINOVE STAGE 1-3
7TH AVE	7000+37	RT	7026+41	LT	4	4" PAVEMENT MARKING	1,426	REMOVE STAGE 2
7TH AVE	7002+63	RT	7020:41	RT	•	TURN ARROW	31	REMOVE STAGE 2
7TH AVE	7011+26	RT	7017+24	LT	24	WHITE STOP BAR	70	REMOVE STAGE 2
RAMP 7-N	75+01	RT	76+34	LT	4	4" PAVEMENT MARKING	49	REMOVE STAGE 2
RAMP S-7	76+61	LT	84+13	RT	4	4" PAVEMENT MARKING	290	REMOVE STAGE 2
RAMP S-7	77+00	LT			24	WHITE STOP BAR	20	REMOVE STAGE 2
RIVER DR	3007+33	10' RT	3014+93	13' LT	12	SOLID WHITE DIAGONAL	893	REMOVE STAGE 2
RIVER DR	3012+09	14' RT	3013+09	14' RT	8	SOLID WHITE	67	REMOVE STAGE 2
RIVER DR	3012+09	26' RT	3013+25	26' RT	4	SKIP-DASH	8	REMOVE STAGE 2
RIVER DR	3012+30	28' LT	3013+09	28' LT	4	SKIP-DASH	7	REMOVE STAGE 2
RIVER DR	3012+30	16' LT	3013+09	16' LT	4	SOLID YELLOW	27	REMOVE STAGE 2
RIVER DR	3016+47	40' LT	3020+75	40' LT	12	SOLID WHITE DIAGONAL	296	REMOVE STAGE 2
RIVER DR	3019+76	40' LT	3020+75	40' LT	8	SOLID LANE LINE	67	REMOVE STAGE 2
7TH AVE	7008+85	RT	7016+33	LT	4	4" PAVEMENT MARKING	316	REMOVE WINTER STAGE
19TH ST	1897+03	LT	1899+25	RT	4	4" PAVEMENT MARKING	182	REMOVE WINTER STAGE
19TH ST	1897+50	RT	1898+19	RT		TURN ARROW	31	REMOVE WINTER STAGE
19TH ST	1897+30	RT			24	WHITE STOP BAR	22	REMOVE WINTER STAGE
RIVER DR	3012+10	RT	3015+31	RT	4	4" PAVEMENT MARKING	70	REMOVE WINTER STAGE
19TH ST	1897+27	LT	1910+87	LT	4	4" PAVEMENT MARKING	205	REMOVE STAGE 3-0
7TH AVE	7004+94	RT	7012+00	RT	4	4" PAVEMENT MARKING	104	REMOVE STAGE 3-1
7TH AVE	7011+21	LT				TURN ARROW	16	REMOVE STAGE 3-1
19TH ST	1906+68	LT	1910+87	LT	4	4" PAVEMENT MARKING	140	REMOVE STAGE 3-1
6TH AVE	5996+33	RT	5999+50	RT	4	4" PAVEMENT MARKING	264	REMOVE STAGE 3-1
6TH AVE	5998+40	LT	5999+09	RT		TURN ARROW	62	REMOVE STAGE 3-1
RIVER DR	3012+09	LT	3015+76	RT	4	4" PAVEMENT MARKING	63	REMOVE STAGE 3-1
RAMP N-7	72+62	LT	76+11	RT	4	4" PAVEMENT MARKING	182	REMOVE STAGE 3-1
RAMP N-7	75+80	RT			24	WHITE STOP BAR	54	REMOVE STAGE 3-1
RAMP 7-S	77+91	RT	79+67	LT	4	4" PAVEMENT MARKING	113	REMOVE STAGE 3-1
7711 41/5	7000 : 07	D.T.	7040 47		-	4" DAVENACNIT NAA DIGING	000	DEMOVE OTAGE 2.2
7TH AVE	7000+37	RT	7013+47	LT	4	4" PAVEMENT MARKING	688	REMOVE STAGE 3-2
7TH AVE	7002+63	RT	7003+24	RT		TURN ARROW	31	REMOVE STAGE 3-2
RIVER DR	3012+09	RT	3016+54	LT	4	4" PAVEMENT MARKING	283	REMOVE STAGE 3-2
RIVER DR RIVER DR	3012+09 3013+19	RT RT	3014+93 3013+78	RT RT	4	SOLID WHITE DIAGONAL RIGHT ARROW	142 31	REMOVE STAGE 3-2
RIVER DR	3013+19	KI	3013+76	RI		RIGHT ARROW	31	REMOVE STAGE 3-2
7TH AVE	7010+37	LT	7013+79	LT	4	4" PAVEMENT MARKING	152	REMOVE STAGE 3-3
/ III AVE	1010-31	LI	1013-19	LI	4	+ FAVEIVIENT IVIARKING	102	INLINOVE STAGE 3-3
7TH AVE	7004+27	RT	7026+41	LT	4	4" PAVEMENT MARKING	2,547	REMOVE AFTER STAGE 3-3
7TH AVE	7004+27	LT	7020+41	LT	7	TURN ARROW	2,547	REMOVE AFTER STAGE 3-3
7TH AVE	7004+34	LT	7011+21	LT	24	WHITE STOP BAR	447	REMOVE AFTER STAGE 3-3
7TH AVE	7004+28	LT	7013+68	RT	6	6" PAVEMENT MARKING	345	REMOVE AFTER STAGE 3-3
19TH ST	1902+50	RT	1911+60	LT	4	4" PAVEMENT MARKING	339	REMOVE AFTER STAGE 3-3
19TH ST	1902+50	RT	1911+60	RT	4	TURN ARROW	31	REMOVE AFTER STAGE 3-3
19TH ST	1910+64	LT	1911+24	RT	24	WHITE STOP BAR	160	REMOVE AFTER STAGE 3-3
RIVER DR	3010+29	RT	3026+60	LT	4	4" PAVEMENT MARKING	736	REMOVE AFTER STAGE 3-3
RIVER DR	3010+29	RT	3020+60	LT	4	TURN ARROW	47	REMOVE AFTER STAGE 3-3
R RAMP 7TH-A	642+49	LT	JUZ 1*0Z	LI	24	WHITE STOP BAR	104	REMOVE AFTER STAGE 3-3
	642+49 SING PLAN		VEMENT	MARKING	24	X0327980 SU		REMOVE AFTER STAGE 3-3
TE SEE STAR		U FUR PA	V LIVIEIVI	WALVING.		AU321300 30	レー・レー・ハー	144



		TEMPORA	ARY PAV	EMENT REMOVA	AL		
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	SQ YD
7TH AVE	7009+23	20	RT	7011+75	12	RT	212
7TH AVE	7009+90	61	RT	7010+75	48	RT	119
7TH AVE	7010+38	64	RT	7010+75	146	RT	160
7TH AVE	7010+75	60	RT	7011+43	51	RT	58
7TH AVE	7011+28	51	RT	7011+75	12	RT	114
7TH AVE	7011+33	54	LT	7011+82	46	LT	136
7TH AVE	7011+60	3	RT	7011+75	55	LT	94
7TH AVE	7011+60	54	LT	7011+89	79	LT	85
7TH AVE	7011+75	10	LT	7011+86	16	LT	6
7TH AVE	7011+85	2	RT	7012+20	10	RT	55
7TH AVE	7011+60	18	LT	7013+02	30	LT	190
7TH AVE	7012+18	16	LT	7014+09	13	LT	220
7TH AVE	7012+25	53	RT	7013+00	50	RT	373
7TH AVE	7012+48	45	LT	7013+02	44	LT	227
7TH AVE	7012+78	79	RT	7012+96	109	RT	64
7TH AVE	7012+99	19	RT	7017+01	6	RT	304
7TH AVE	7013+21	45	LT	7013+56	77	LT	53
7TH AVE	7013+62	42	LT	7013+88	42	LT	53
7TH AVE	7017+34	5	RT	7022+58	1	LT	946
EN-RAMP 7-N	75+76	6	LT	76+15	8	RT	77
EX RAMP N-3	369+13	36	RT	370+67	29	RT	382
EX-RAMP N-7	75+83	19	LT	76+17	71	RT	133
PR I-74	6746+87	0	RT	29+07	0	RT	373
EMP EX RAMP N-3	1067+10	2	LT	1071+34	2	RT	567
EMP EX RAMP N-3	1067+60	18	LT	1070+50	18	LT	64
						TOTAL	5.065

				X4402805			
				ND REMOVAL			
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	SQ FT
PR 7TH AVE	7007+33	58'	LT	7007+55	74'	LT	214
PR 7TH AVE	7008+27	61'	LT	7008+53	61'	LT	387
PR 7TH AVE	7007+30	55'	RT	7007+58	55'	RT	485
PR 7TH AVE	7010+44	61'	RT	7011+43	57'	RT	4,125
PR 7TH AVE	7011+33	22'	RT	7012+21	10'	RT	859
PR 7TH AVE	7011+33	50'	LT	7011+80	50'	LT	1,245
PR 7TH AVE	7012+26	53'	RT	7012+99	48'	RT	2,955
PR 7TH AVE	7012+49	45'	LT	7013+31	45'	LT	2,148
						TOTAL	12,418

			,	X5509900			
		ABANDON	AND FILI	L EXISTING STO	RM SEWER		
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	LENGTH
RIVER DR	3013+63.94	52.05	RT	3013+78.44	3.03	LT	57
EX 4TH AVE	407+92.61	21.61	LT	407+93.08	80.18	LT	59
EX 4TH AVE	407+93.08	80.18	LT	407+68.44	88.48	LT	26
PR 19TH ST	1922+66.64	44.07	RT	1922+84.81	44.65	RT	18
PR 19TH ST	1922+84.81	44.65	RT	1925+39.38	24.70	RT	258
						TOTAL	418

			X60607	14		
		COI	NCRETE MEDIA	N (SPECIAL)		
ALIGNMENT	STA FROM	STA TO				SQ FT
6TH AVE	6005+96.65	6006+23.54				585
7TH AVE	7008+28.30	7008+50.82				369
7TH AVE	7013+61.60	7013+88.44				476
					TOTAL	1,430

				X6061100)			
		CONCE	RETE I	MEDIAN, TYF	PE SB (SPECI	AL)		
ALIGNMENT	STA FROM	STA TO						SQ FT
19TH ST	1913+20.25	1915+96.34						1,648
							TOTAL	1.648

			X6061902			
CONCRETE MEDIAN, TYPE SM (SPECIAL)						
ALIGNMENT	STA FROM		STA TO			SQ FT
RIVER DR	3019+89.53		3020+70.55			826
7TH AVE	7004+25.45		7007+22.71			2,837
7TH AVE	7009+39.14		7012+51.21			2,703
19TH ST	1910+54.88		1911+36.59			482
21ST ST N	12+72.48		12+84.01			28
					TOTAL	6,876

	X6062700						
		CONCRE	TE GUT	TER, TYPE A (SF	PECIAL)		
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT
RD-G	128+88.32	23.50	LT	136+25.64	32.15	LT	737.5
RD-H	210+67.25	24.06	LT	215+49.70	23.50	LT	482.5
						TOTAL	1,220.0

	X6370279								
	CONCR	ETE BARR	IER, SI	NGLE FACE,	42 INCH HEIGHT (SPECIAL)			
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT		
PR 6TH-C	331+30.00	28.7'	LT	336+25.00	41.9'	LT	475		
PR 6TH-C	332+60.00	8.8'	RT	337+58.59	8.8'	RT	500		
(OFFSETS ME	ASURED TO C	ENTER OF	BARRIE	R)					
•						TOTAL	975		

				X6370700			
		CONCRE	TE BARF	RIER TRANSITIO	ON (SPECIAL)		
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	FOOT
PR I-74	6746+86.75	1.9'	RT	27+23.63	0.0'	С	309
PR I-74	27+23.63	0.0'	С	28+07.25	0.0'	С	84
PR I-74	28+92.62	0.0'	С	29+06.79	0.0'	С	15
(OFFSETS ME	EASURED TO	CENTER OF	BARRIE	R)		i	
						TOTAL	408

				X6640200			
		TE	EMPORAF	RY CHAIN LINK	FENCE		
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT
4TH AVE	405+14	17.46'	RT	404+70	168.06'	RT	160
						TOTAL	160

				X6640210			
		TEMPOR	ARY CHA	IN LINK FENC	E (PORTABLE)		
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT
5TH AVE	5001+80	138.50'	LT	5001+80	47.80'	LT	90
						TOTAL	90

				X7040125					
		PINNING	TEMP	ORARY CONCRE	TE BARRIER				
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT	EACH	STAGE
Temp Ramp N-3	1067+56.83	15.42	LT	1070+65.15	16.12	LT	304.08	72	2
EX Ramp 3-N	369+22.77	37.88	RT	369+79.02	53.90	RT	76.02	18	2
Temp Ramp N-3	1067+61.91	16.80	LT	1070+31.83	16.67	LT	266.07	63	WINTER
							TOTAL:	153	

^{*}Three anchor pins shall be installed in the traffic side holes of the required barrier.

				K7830070		
	GR	DOVING FOR	RECE	SSED PAVEMENT MARK	NG 5"	
ALIGNMENT	STA FROM	STA TO	LT/RT	LINE TYPE	RAW LENGTH	FOOT
RIVER DR	3016+00.87	3020+70.55	С	SOLID YELLOW	957	95
RIVER DR	3021+65.24	3024+00.00	LT	SKIP DASH	235	5
EX 4TH AVE	402+25.00	410+00.00	LT	SOLID WHITE	775	77
EX 4TH AVE	402+25.00	412+20.00	RT	SKIP-DASH	995	24
CONNECTOR	643+66.42	646+91.56	LT	SOLID YELLOW	659	65
CONNECTOR	644+37.16	646+70.88	RT	SKIP-DASH	234	5
PR 6TH AVE	5996+33.00	5999+37.24	LT	SKIP-DASH	304	7
PR 6TH AVE	6000+44.39	6006+02.79	RT	SKIP-DASH	558	14
PR 6TH AVE	6007+39.13	6009+20.00	LT	SKIP-DASH	181	4
PR 7TH AVE	7000+37.04	7003+51.93	RT	SKIP-DASH	312	
PR 7TH AVE		7003+56.54	LT	SKIP-DASH	316	
PR 7TH AVE		7003+56.88	C	SOLID YELLOW	520	5
PR 7TH AVE		7007+23.04	C	SOLID YELLOW	606	6
PR 7TH AVE		7007+25.71	LT	SKIP-DASH	296	
PR 7TH AVE		7007+24.00	RT	SKIP-DASH	297	
PR 7TH AVE		7007+25.10	LT	SKIP-DASH	65	
PR 7TH AVE	7008+45.21		RT	SKIP-DASH	403	10
PR 7TH AVE		7012+04.69	LT	SKIP-DASH	359	
PR 7TH AVE	7008+49.58	7012+51.54	С	SOLID YELLOW	817	8
PR 7TH AVE	7013+46.66	7017+01.61	С	SOLID YELLOW	742	7
PR 7TH AVE	7013+68.47	7026+41.00	LT	SKIP-DASH	1,219	3
PR 7TH AVE	7013+70.87	7022+34.83	RT	SKIP-DASH	866	2
PR 7TH AVE	7017+34.07	7022+59.00	С	SOLID YELLOW	1,065	1,0
PR 19TH ST	1897+26.18	1899+31.11	RT	SKIP-DASH	205	
PR 19TH ST	1897+26.93	1898+41.20	LT	SOLID WHITE	114	1
PR 19TH ST	1897+30.95	1899+31.00	RT	DOUBLE YELLOW		4
PR 19TH ST		1908+18.03	LT	SKIP-DASH	569	1
PR 19TH ST	1906+67.00	1908+24.87	LT	SKIP-DASH	158	
PR 19TH ST		1911+36.92	LT	SOLID YELLOW	545	5
PR 19TH ST		1911+60.40	LT	SKIP-DASH	270	
PR 19TH ST		1911+37.50	RT	SKIP-DASH	248	(
NOTE: SKIP-D	ASH: CALCU	LATED AS 30	' SKIP	- 10' DASH (0.25*RAW LEI	NGTH)	
					TOTAL	9,22

			V7000			
			X78300			
				PAVEMENT MARKIN		
ALIGNMENT		STA TO	LT/RT	LINE TYPE	RAW LENGTH	FOOT
MAINLINE PAV						
PR I-74	6747+16.75	26+65.70	61.67 RT	SOLID WHITE	280	280
	(23+85.31)					
PR I-74	6747+16.75	29+32.92	18.62 LT -	SOLID YELLOW	548	548
	(23+85.31)		14.33 LT			
PR I-74	6747+16.75	29+40.86	14.46 RT -	SOLID YELLOW	555	555
	(23+85.31)		14.33 RT			
RAMP PAVEME	ENIT MADIZING	S NOT ON	RDIDGE			
PR 6TH-C	320+00.00	322+92.57	0.33 LT	SOLID WHITE	293	293
PR 6TH-C	330+83.00	337+44.93	15.67 LT -	SOLID YELLOW	659	659
110111-0	330103.00	337 1 44.93	41.30 LT	SOLID TELEOVV	053	009
PR 6TH-C	330+83.00	337+62.89	0.33 LT	SOLID WHITE	680	680
11(01110	000:00.00	007 : 02.00	0.00 E1	OOLID WITH IE	000	000
PR 6TH-D	420+58.16	425+59.35	15.66 LT	SOLID YELLOW	500	500
PR 6TH-D	420+58.16	425+62.83	7.67 RT -	SOLID WHITE	505	505
			0.33 LT			
PR 6TH-D	434+45.96	439+79.53	0.33 LT	SOLID WHITE	534	534
PR RD-G	128+59.81	136+24.63	0.33 LT -	SOLID WHITE	768	768
			41.58 RT			
PR RD-G	128+59.81	136+34.28	15.67 LT -	SOLID YELLOW	777	777
			33.51 LT			
PR RD-H	217+58.15	210+54.00	25.96 LT -	SOLID YELLOW	707	707
			15.67 LT			
PR RD-H	217+58.15	210+89.63	45.17 RT -	SOLID WHITE	676	676
			2.06 RT			
NOTE: SKIP-D	ASH: CALCUL	LATED AS 30)' SKIP - 10' DA	ASH (0.25*RAW LENG	STH)	
					TOTAL	7 400
	}				IOIAL	7,482

SCHEDULE OF QUANTITIES 74 CONTRACT NO. 64C08 SCALE: SHEET NO. OF SHEETS STA. TO STA.

D2CONAB-HPS-sht-schedule001.dgn

USER NAME = hehn@1663 DESIGNED - CBP REVISED DRAWN - CBP REVISED CHECKED - AAP REVISED PLOT DATE = 1/19/2017 DATE - 1/20/2017 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

^{*}The (6) pins used with the anchored barrier unit at each end of an installation are not quantified and are included in the price of the temporary concrete barrier.



/26/2014	/26/2014	/26/2014	
Ξ		=	
8	CBP	AAP	

FILE	NAME	=
D2CON	IAB-HP	S-sht-schedule001.dgn

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION SCHEDULE OF QUANTITIES

SCALE: SHEET NO. OF SHEETS STA. TO STA.

ALIGNMENT	STA FROM	STA TO	I T/RT	# LINES	LINE TYPE	RAW LENGTH	FOOT
PR I-74	6747+16.75	29+26.35	LT	1	SKIP-DASH	542	136
1 1 1 1 - 1 - 1	(23+85.31)	20.00	"	'	OME-DAGE	J+2	130
PR I-74	6747+16.75	29+29.68	LT	1	SKIP-DASH	545	136
F1X1-7-	(23+85.31)	29129.00		'	SKIF-DASIT	343	150
PR I-74	6747+16.75	29+44.10	RT	1	SKIP-DASH	558	140
FK1-74	(23+85.31)	29744.10	KI	'	SKIF-DASIT	336	140
PR I-74	6747+16.75	29+47.43	RT	1	SKIP-DASH	561	140
PK 1-74		29+47.43	Ki	'	SKIP-DASH	361	140
PR I-74	(23+85.31)	29+50.76	DT	1	SKIP-DASH	EGE	141
PK 1-74	6747+16.75	29+50.76	RT	'	SKIP-DASH	565	14
	(23+85.31)						
DD DD 0	422 - 60 00	420.20.00	БТ	4	OKID DAOLI	075	
PR RD-G	133+60.00	136+32.86	RT	1	SKIP-DASH	275	6
PR RD-G	133+78.34	136+41.47	LT	1	SKIP-DASH	263	66
PR RD-H	210+57.68	214+77.43	LT	1	SKIP-DASH	420	10
PR 6TH-D	420+58.16	421+90.74	LT	1	SKIP-DASH	140	3:
TH AVE / 21S							
PR 21ST ST N	12+85.42	13+00.51	LT/RT	1	SOLID WHITE X-WALK	43	43
PR 21ST ST N	13+00.95	13+03.91	LT/RT	11	SOLID WHITE X-WALK	43	43
TH AVE / 19TI	H ST INTERS	ECTION CRC	SS W	ALK (X-II	NG 6TH AVE & 19TH S	T)	
PR 6TH AVE	5999+42.60	5999+51.88	LT/RT	1	SOLID WHITE X-WALK	60	60
PR 6TH AVE	5999+48.69	5999+57.99	LT/RT	1	SOLID WHITE X-WALK	60	60
PR 6TH AVE		5999+89.85		1	SOLID WHITE X-WALK	44	44
PR 6TH AVE		5999+90.83		1	SOLID WHITE X-WALK	44	44
PR 6TH AVE		6000+30.88		1	SOLID WHITE X-WALK	68	68
PR 6TH AVE		6000+29.86		1	SOLID WHITE X-WALK	67	67
PR 6TH AVE		6000+38.82		1	SOLID WHITE X-WALK	33	33
					SOLID WHITE X-WALK		
PR 6TH AVE		6000+36.03		1	SOLID WHITE X-WALK	30	30
PR 6TH AVE		6000+37.95		1		10	10
PR 6TH AVE		6000+38.82			SOLID WHITE X-WALK	41	41
PR 6TH AVE	6000+43.90	6000+44.73	LT/RT	1	SOLID WHITE X-WALK	41	41
RAMP 6TH-C /	6TH AVE INT	ERSECTION	CROS	S WALK			
PR 6TH AVE	6005+74.98	6006+01.87	RT	1	SOLID WHITE X-WALK	32	32
PR 6TH AVE	6005+78.27	6006+04.25	RT	1	SOLID WHITE X-WALK	31	31
PR 6TH AVE	6006+06.79	6006+06.79	LT/RT	1	SOLID WHITE X-WALK	36	36
PR 6TH AVE	6006+12.79	6006+12.79	LT/RT	1	SOLID WHITE X-WALK	36	36
PR 6TH AVE	6006+20.14		LT	1	SOLID WHITE X-WALK	76	76
PR 6TH AVE		6006+92.94	LT	1	SOLID WHITE X-WALK	72	72
PR 6TH AVE		6007+00.92	RT	1	SOLID WHITE X-WALK	75	75
PR 6TH AVE		6007+10.93		1	SOLID WHITE X-WALK	83	83
11(0111)(02	0000121.70	0007 - 10.00	1.1				
'TH Λ\/E / 10TI	L ST INITEDS	ECTION CDC)S S 14/	\	NG 7TH AVE & 19TH S	T)	
					SOLID WHITE X-WALK		153
PR 7TH AVE		7007+31.04			SOLID WHITE X-WALK	153	
PR 7TH AVE		7007+37.02				156	156
PR 7TH AVE		7008+27.90		1	SOLID WHITE X-WALK	99	99
PR 7TH AVE		7008+27.61	LT	1	SOLID WHITE X-WALK	97	97
PR 7TH AVE		7008+41.85		1	SOLID WHITE X-WALK	107	107
PR 7TH AVE		7008+41.49		1	SOLID WHITE X-WALK	104	104
PR 7TH AVE		7008+41.85			SOLID WHITE X-WALK	127	127
PR 7TH AVE		7008+47.52		1	SOLID WHITE X-WALK	120	120
PR 7TH AVE		7008+51.56		1	SOLID WHITE X-WALK	25	25
PR 7TH AVE	7008+41.96	7008+56.23	LT	1	SOLID WHITE X-WALK	25	25
RAMP 7TH-A /	7TH AVE INT	ERSECTION	CROS	S WALK	(X-ING RAMP 7TH-A)		
PR 7TH AVE		7013+55.38		1	SOLID WHITE X-WALK	79	79
PR 7TH AVE		7013+45.59		1	SOLID WHITE X-WALK	68	68
	. 0 12 : 77 . 04	. 5 . 5 . 40.09		-			- 50
PR 19TH ST	1013+06 92	1913+20.25	RT		SKIP-DASH	14	4
PR 19TH ST							
ופחופו איז	1913700.02	1913+20.25	RT		SKIP-DASH	12	•
IOTE, CIVID D	A C L I. C A I. C ! "	ATED AC CO) CKIE	101.0.4	CH (0.05*DA\A(ENCT	1_1\	
NOTE: SKIP-DA	ASM: CALCUI	LATED AS 30	SKIP	- 10 DA	SH (0.25*RAW LENGT	Π)	
						TOTAL	3,159

X7830074
GROOVING FOR RECESSED PAVEMENT MARKING 7"

	GRO	OVING FOR	RECF	SSED PAVEMENT MARKING 9	,	
ALIGNMENT	STA FROM	STA TO	LT/RT			FOOT
PR RD-G	133+60.00	136+67.43	LT	SOLID WHITE LANE LINE	307	307
PR RD-G	136+05.97	136+70.47	RT	SOLID WHITE LANE LINE	70	70
PR RD-G	136+67.43	136+74.28	RT	SOLID WHITE LANE LINE	23	23
PR RD-G	136+70.47	136+74.28	RT	SOLID WHITE LANE LINE	4	4
PR RD-H	210+43.25	210+98.69	LT	SOLID WHITE GORE	55	55
PR RD-H	210+43.25	210+55.50	LT	SOLID WHITE GORE	74	74
PR RD-H	210+55.50	210+98.69	LT	SOLID WHITE GORE	78	78
11(10-11	210133.30	210130.03		COLID WHITE COILE	70	,,,
RIVER DR	3009+96 61	3012+08.55	RT	SOLID WHITE LANE LINE	212	212
RIVER DR		3012+10.93		SKIP-DASH 2	122	41
RIVER DR		3012+10.93		SKIP-DASH 2	113	38
RIVER DR		3014+92.61	RT	SOLID WHITE LANE LINE	184	184
		3015+93.58			120	40
RIVER DR	3014+92.01	3015+93.56	LI/KI	SKIP-DASH 2	120	40
DD I 74	27+97 76	20+21-00	ıπ	SKIP-DASH	134	34
PR I-74	27+87.76	29+21.90	LT	SKIP-DASH	134	34
DD CT LC	224 : 64 : 40	227.62.04		SOLID VALUETE LANE LINE	206	206
PR 6TH-C	334+61.48	337+62.91	LT	SOLID WHITE LANE LINE	306	306
PR 6TH-C	336+49.59	337+51.67	LT	SOLID WHITE LANE LINE	112	112
0011110707	045.07.01	040.70.45		COLID MALITE LANGUAGE	400	400
CONNECTOR		646+76.18	RT	SOLID WHITE LANE LINE	139	139
CONNECTOR		646+69.20	LT	SOLID WHITE GORE	74	74
CONNECTOR		646+86.39	LT	SOLID WHITE GORE	63	63
CONNECTOR	646+69.20	646+86.39	RT	SOLID WHITE GORE	57	57
EX 4TH AVE	401+44.00	403+09.53	RT	SOLID WHITE LANE LINE	166	166
PR 6TH AVE	5998+83.23	5999+37.20	RT	SOLID WHITE LANE LINE	54	54
PR 6TH AVE	6000+44.14	6002+42.78	LT	SOLID WHITE LANE LINE	199	199
PR 6TH AVE	6002+42.78	6006+02.79	LT	SOLID WHITE LANE LINE	360	360
PR 6TH AVE	6006+12.79	6006+72.56	LT	SKIP-DASH 2	76	25
PR 6TH AVE	6006+56.29	6007+39.13	LT	SKIP-DASH 2	105	35
PR 6TH AVE		6009+20.00		SOLID WHITE LANE LINE	208	208
PR 7TH AVE	7000+36.97	7003+51.47	RT	SKIP-DASH 2	313	104
PR 7TH AVE		7005+56.45	LT	SOLID WHITE LANE LINE	128	128
PR 7TH AVE				SOLID WHITE GORE	253	253
PR 7TH AVE				SOLID WHITE GORE	253	253
PR 7TH AVE				SOLID WHITE LANE LINE	92	92
PR 7TH AVE				SOLID WHITE GORE	48	48
PR 7TH AVE			RT	SOLID WHITE GORE	59	59
PR 7TH AVE			RT	SOLID WHITE GORE	34	34
					148	49
PR 7TH AVE				SKIP-DASH 2	103	
PR 7TH AVE				SKIP-DASH 2		34
PR 7TH AVE	7008+28.31			SOLID WHITE GORE	55	55
PR 7TH AVE			LT	SOLID WHITE CORE	32	32
PR 7TH AVE				SOLID WHITE LANE LINE	68	68
PR 7TH AVE			LT	SOLID WHITE LANE LINE	280	280
PR 7TH AVE			LT	SOLID WHITE LANE LINE	276	276
PR 7TH AVE			LT	SOLID WHITE LANE LINE	248	248
PR 7TH AVE			RT	SOLID WHITE LANE LINE	255	255
PR 7TH AVE				SKIP-DASH 2	119	40
PR 7TH AVE			LT	SKIP-DASH 2	136	45
PR 7TH AVE				SOLID WHITE GORE	133	133
PR 7TH AVE			RT	SOLID WHITE GORE	82	82
PR 7TH AVE	7013+61.60	7013+79.84	LT	SOLID WHITE GORE	59	59
PR 7TH AVE	7013+79.84	7014+26.29	LT	SOLID WHITE GORE	76	76
PR 7TH AVE				SOLID WHITE GORE	65	65
PR 7TH AVE				SOLID WHITE LANE LINE	100	100
					_	
PR 19TH ST	1909+88.68	1911+37.50	RT	SOLID WHITE LANE LINE	149	149
	00.00	0,,50				

				30090			
AL IONIMENIT				ED PAVEMENT			F00T
ALIGNMENT	STA FROM	OFFSET	LT/RT	STA TO	OFFSET	LT/RT	FOOT
PR RD-G	136+25.09	41.58'	RT	136+44.14	7.57'	RT	39
PR RD-G	136+34.33	33.51'	LT	136+45.46	0.00'	С	36
PR RD-H	210+82.50	56.07'	RT	210+67.03	46.84'	RT	18
PR 6TH-C	337+44.93	41.28'	LT	337+62.91	12.00'	LT	36
PR 6TH-C	337+62.91	12.00'	LT	337+62.89	0.00'	С	12
RIVER DR	3012+08.55	10.00'	LT	3012+08.55	38.00'	RT	48
RIVER DR	3013+09.18	40.00'	LT	3013+09.18	16.00'	LT	24
RIVER DR	3014+92.61	10.00'	LT	3014+92.61	40.52'	RT	51
PR 6TH AVE	5999+37.29	23.82'	LT	599+37.12	32.05'	RT	56
PR 6TH AVE	5999+62.81	38.75'	LT	5999+97.09	38.49'	LT	34
PR 6TH AVE	6000+07.07	32.69'	RT	6000+32.76	32.20'	RT	26
PR 6TH AVE	6006+02.79	24.00'	LT	6006+02.79	12.00'	RT	36
CONNECTOR	642+49.38	30.41'	LT	642+56.10	21.21'	RT	52
CONNECTOR	644+11.40	39.37'	RT	644+26.20	49.61'	RT	18
CONNECTOR	646+44.08	65.53'	LT	646+59.34	55.98'	LT	18
CONNECTOR	646+70.88	0.00'	C	646+70.88	24.00'	RT	24
CONNECTOR	646+76.18	24.00'	RT	646+76.18	47.07'	RT	23
PR 7TH AVE	7003+51.47	1.00'	LT	7003+53.62	50.89'	RT	52
PR 7TH AVE	7003+31.47	37.07'	LT	7003+33.02	1.17'	LT	36
PR 7TH AVE	7007+17.51	71.36'	RT	7007+25.03	55.08'	RT	18
PR 7TH AVE	7007+17.51	10.31'	LT	7007+23.03	3.00'	RT	13
PR 7TH AVE	7007+23.40	24.00'	RT	7007+24.59	48.00'	RT	24
PR 7TH AVE	7008+45.86	18.00'	LT	7007+24.39	42.00'	LT	24
PR 7TH AVE	7008+45.86	18.00'	LT	7008+54.07	10.76'	RT	30
PR 7TH AVE	7008+45.80	58.43'	LT	7008+54.07	73.27'	LT	18
PR 7TH AVE	7012+48.21	12.00'	RT	7012+48.21	48.00'	RT	36
PR 7TH AVE	7012+46.21	18.00'	LT	7012+46.21	42.00'	LT	24
FIX / ITIMVE	1013-00.47	10.00	LI	1013700.47	42.00	L1	
PR 19TH ST	1911+27.55	48.47'	RT	1911+37.50	33.92'	RT	18
PR 19TH ST	1911+37.50	33.92'	RT	1911+37.50	2.67'	LT	37
						TOTAL	881



1/26/2014	1/26/2014	1/26/2014	
CBP 1	CBP	AAP	

	USER NAME = hehn@1663	
ule001.dgn		
	PLOT SCALE =	
	PLOT DATE = 1/19/2017	

	1A/ A TE	ER SERVICE RE	MOVAL		
	WAIL	ER SERVICE RE	WOVAL		
LOCATION					EACH
400 21ST Street					1
2101 5th Ave					1
				TOTAL	2

X0839900

105

TOTAL

ALIGNMENT
EX 5TH AVE
EX 5TH AVE
EX 5TH AVE

5006+35 5006+35 5006+35

LOCATION				LSUM
00 21ST Street				1
			TOTAL	1

		Z 000	7602						
	BUILDING REMOVAL NO. 2								
LOCATION					LSUM				
2101 5TH AVE					1				
				TOTAL	1				

				Z0025505						
	PROPERTY MARKERS									
ALIGNMENT	STA	OFFSET	LT/RT			EACH				
RAMP RD-H	214+28	54.2'	RT			1				
6TH AVE	6001+25	25.6'	RT			1				
6TH AVE	6001+73	25.7'	RT			1				
6TH AVE	6002+10	25.7'	RT			1				
6TH AVE	6002+45	25.8'	RT			1				
6TH AVE	6002+55	34.2'	LT			1				
7TH AVE	7016+41	48.3'	RT			1				
CONTINGENCY	QUANTITY A	T ENGINEE	R'S DISC	RETION		2				
					TOTAL	9				

			Z 0028415		
		GEOTE	CHNICAL REINFOR	CEMENT	
ALIGNMENT	STA FR		STA TO	SQ FT	SQ YD
PR I-74	6746+83.75	24+18.31	28+92.85	36,177	4,020
PR I-74	6746+83.75	24+18.31	29+15.53	37,489	4,165
PR RD-G	128+92.81		136+34.28	40,965	4,552
PR RD-H	210+75.48		217+25.15	28,645	3,183
PR 6TH-C	331+16.00		337+58.59	29,536	3,282
PR 6TH-D	420+58.16		425+29.91	17,626	1,958
21ST ST N	10+00.00		13+37.40	16,745	1,861
6TH AVE	6000+29.00		6009+20.00	38,210	4,246
7TH AVE	7004+20.00		7017+03.00	132,241	14,693
CONNECTOR	643+85.21		646+94.29	28,622	3,180
19TH ST	1909+70.00		1911+64.12	17,792	1,977
19TH ST	1913+20.25		1920+29.63	43,942	4,882
EX 4TH AVE	402+25.00		410+00.00	PATCH	49
7TH AVE	7012+50.00		7016+60.00	PATCH	75
19TH ST	1922+50.00		1925+50.00	PATCH	159
				TOTAL	52,282

REVISED

REVISED

REVISED

REVISED

DESIGNED - CBP

DRAWN - CBP

CHECKED - AAP

DATE - 1/20/2017

				Z0056608					
STORM SEWER (WATER MAIN REQUIREMENTS) 12 INCH									
ALIGNMENT	FOOT								
ASSUMED VA	LUE FOR AN	CONFLIC	TS ENCO	UNTERED			100		
						TOTAL	100		

			Z 00	62456				
		TE	MPORAF	RY PAVEMENT				
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	SQ YD	NOTES
7TH AVE	7012+18	16	LT	7014+09	13	LT	220	Pre-stage
7TH AVE	7012+99	19	RT	7017+01	6	RT	304	Pre-stage
7TH AVE	7017+34	5	RT	7022+58	1	LT	946	Pre-stage
7TH AVE	7009+23	20	RT	7011+75	12	RT	212	Pre-stage
7TH AVE	7009+90	61	RT	7010+75	48	RT	119	Pre-stage
7TH AVE	7010+38	64	RT	7010+75	146	RT	160	Pre-stage
7TH AVE	7010+75	60	RT	7011+43	51	RT	58	Pre-stage
7TH AVE	7011+33	54	LT	7011+82	46	LT	136	Pre-stage
7TH AVE	7011+28	51	RT	7011+75	12	RT	114	Pre-stage
7TH AVE	7011+60	3	RT	7011+75	55	LT	94	Pre-stage
7TH AVE	7011+75	10	LT	7011+86	16	LT	6	Pre-stage
7TH AVE	7011+85	2	RT	7012+20	10	RT	55	Pre-stage
EX-RAMP N-7	75+83	19	LT	76+17	71	RT	133	Pre-stage
19TH ST	1913+05	72	RT	1913+63	61	RT	34	Pre-stage
19TH ST	1915+10	74	RT	1915+32	69	RT	12	Pre-stage
19TH ST	1915+10	65	RT	1925+35	9	RT	2,779	Pre-stage
19TH ST	1917+44	36	LT	1918+22	21	LT	65	Pre-stage
19TH ST	1926+00	9	RT	1928+28	8	LT	401	Pre-stage
PR I-74	6746+87	0	RT	29+07	0	RT	373	Stage 1
7TH AVE	7012+25	53	RT	7013+00	50	RT	373	Stage 1-0
7TH AVE	7012+48	45	LT	7013+02	44	LT	227	Stage 1-0
7TH AVE	7013+21	45	LT	7013+56	77	LT	53	Stage 1-1
7TH AVE	7013+62	42	LT	7013+88	42	LT	53	Stage 1-1
EN-RAMP 7-N	75+76	6	LT	76+15	8	RT	77	Stage 1-1
7TH AVE	7011+60	54	LT	7011+89	79	LT	85	Stage 1-2
7TH AVE	7011+60	18	LT	7013+02	30	LT	190	Stage 1-2
7TH AVE	7012+78	79	RT	7012+96	109	RT	64	Stage 1-3
TEMP EX RAMP N-3	1067+10	2	LT	1071+54	4	RT	567	Stage 2-0
EX RAMP N-3	369+13	36	RT	370+67	29	RT	382	Stage 2-0
TEMP EX RAMP N-3	1067+60	18	LT	1070+50	18	LT	64	Stage 2
						TOTAL	8.356	

#2000320												
STORM SEWER REMOVAL, 31" X 20" ELLIPTICAL												
ALIGNMENT	STA	OFFSET	LT/RT	STA	OFFSET	LT/RT	FOOT					
RIVER DR	3013+77.82	119.44	RT	3013+63.94	52.05	RT	69					
						TOTAL	69					

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCHEDULE OF QUANTITIES SCALE: SHEET NO. OF SHEETS STA. TO STA.

LAYOUT	RLT	10/16/2014
DRAWN	MYO	10/16/2014
REVIEWED	dγγ	9/17/2015

FILE NAME = D2CONAB-HPS-sht-ATB008M.dgn

CURVE NAME

STATION

NORTHING

POINT

USER NAME = hehnØ1663 DESIGNED - RLT REVISED DRAWN DAW REVISED CHECKED - AAP REVISED DATE REVISED PLOT DATE = 1/19/2017 - 1/20/2017

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

ALIGNMENT, TIES, AND BENCHMARKS I-74 MAINLINE & RAMPS EXISTING ALIGNMENT CURVE DATA

SHEET NO. OF SHEETS STA.

F.A.I RTE. 74 SECTION (81-1)R & 81-1HVBR

			BEX 7TH	AVE TO I-74	NB/WB ENTRANCE	RAMP 7-N	•			
POT		60+50.00	564,410.01	2,458,723.94			1,015.82'			
PC		70+65.82	563,647.79	2,459,395.44						
PΙ	7A	71+79.63	563,562.39	2,459,470.67	13° 35′ 36′′ RT	6° 00′ 00′′	113.81′	226.55′	954.93′	6.76′
PT		72+92.37	563,461.70	2,459,523.73						
CC			563,016.54	2,458,678.91						
POT		76+60.14	563,136.34	2,459,695.17			367.77'			
			₿ EX I	-74 NB/WB TO	7TH AVE EXIT R	AMP S-7				
POT		76+60.54	563,091.20	2,459,739.67			289.08′			
PC		79+49.62	562,805.32	2,459,782.54						
ΡI	7H	80+29.06	562,726.75	2,459,794.32	7° 55′ 55′′ RT	5° 00′ 00′′	79.45′	158.64′	1,145.92'	2.75′
PT		81+08.26	562,647.31	2,459,795.15						
CC			562,635.37	2,458,649.30			1,158.80'			
PC		92+67.05	561,488.58	2,459,807.22						
ΡI	7K	92+83.52	561,472.10	2,459,807.39	0° 49′ 25′′ LT	2° 30′ 00′′	16.47'	32.94′	2,291.83'	0.06′
PT		93+00.00	561,455.64	2,459,807.80						
CC			561,512.45	2,462,098.93						
			₿ EX 7	TH AVE TO I-	74 SB/EB ENTRA	NCE RAMP 7-S	•			
POT		77+54.21	562,986.57	2,459,555.14			1,300.42			
PC		90+54.63	561,687.76	2,459,619.84						
PΙ	7L	91+77.33	561,565.21	2,459,625.95	2° 27′ 13′′ LT	1° 00′ 00′′	122.71'	245.37′	5,729.58'	1.31′
PT		93+00.00	561,443.03	2,459,637.29						
CC			561,972.84	2,465,342.32						
			BEX I	-74 SB/EB TO 7	TH AVE EXIT RA	MP N-7				
POT		64+70.00	564,048.65	2,458,946.53			433.29′			
PC		69+03.29	563,701.99	2,459,206.47						
PΙ	7D	71+39.79	563,512.78	2,459,348.35	14° 07′ 06" RT	3° 00′ 00′′	236.50′	470.61′	1,909.86'	14.59′
PT		73+73.90	563,294.67	2,459,439.79						
CC			562,556.23	2,457,678.47						
POT		76+34.03	563,054.77	2,459,540.37			260.13′			

EXISTING RAMPS

DELTA

TANGENT LENGTH RADIUS EXTERNAL

				EXISTING	MAINLINE					
	CURVE									
POINT	NAME	STATION	NORTHING	EASTING	DELTA	DEGREE	TANGENT	LENGTH	RADIUS	EXTERNAL
					(I-74					
POT		260+38.36	564,399.72	2,458,692.79			890.56′			
PC		269+28.92	563,716.47	2,459,263.99						
ΡI	MLO74_IL_E-1	276+12.90	563,191.72	2,459,702.70	39° 24′ 29′′ RT	3° 00′ 00′′	683.98′	1,313.60	1,909.86	118.78′
PΤ		282+42.52	562,507.77	2,459,708.52						
CC			562,491.49	2,457,798.73			899.61′			
PC		291+42.13	561,608.19	2,459,716.19						
ΡI	ML074_IL_E-2	295+29.62	561,220.71	2,459,719.49	19° 11′ 35″ LT	2° 30′ 00′′	387.49′	767.72′	2,291.83	32.53′
PT		299+09.85	560,855.86	2,459,850.00						
CC			561,627.72	2,462,007.94			626.69'			
PC		305+36.55	560,265.79	2,460,061.11						
ΡΙ	ML074_IL_E-3	308+21.39	559,997.58	2,460,157.00	14° 10′ 10′′ RT	2° 30′ 00′′	284.84'	566.78′	2,291.83	17.63'
PT		311+03.32	559,714.05	2,460,184.31						
СС			559,494.26	2,457,903.05			494.07′			
PC		315+97.40	559,222.27	2,460,231.92						
ΡI	MLO74_IL_E-4	323+84.74	558,438.54	2,460,307.29	23° 17′ 39′′ LT	1° 30′ 00′′	787.35′	1,552.94	3,819.72	80.30′
PCC		331+50.34	557,748.50	2,460,686.44						
CC			559,587.93	2,464,034.09						
PCC		331+50.34	557,748.50	2,460,686.44						
ΡI	ML074_IL_E-5	344+06.09	556,648.14	2,461,291.52	12° 30′ 28″ LT	0° 30′ 00′′	1,255.75	2,501.53	11,459,13	68.60′
PT		356+51.86	555,704.93	2,462,120.54						
СС			563,269.99	2,470,727.60			1,336,96			
PC		369+88.82	554,700,80	2,463,003.26						
ΡI	MLO74_IL_E-6	385+52.94	553,526,07	2,464,035.95	44° 32′ 12′′ RT	1° 30′ 00′′	1,564,11	2.969.11	3,819,72	307.84
PT		399+57.93	551,964.42	2,463,948.15						
CC			552,178.86	2,460,134.45						
					I-74 NB/WB					
POT		250+96.61	565,272.40	2,458,385.70			108.27′			
PC		252+04.88	565,164.36	2,458,392.87						
ΡΙ	N2	256+35.74	564,734.45	2,458,421.42	36° 05′ 52″ LT	4° 20′ 00′′	430.86′	833.03′	1,322,21'	68.43′
PT		260+37.91	564,403.89	2,458,697.77						
CC			565,251,96	2,459,712,18						
	1				I-74 SB/EB		1			
POT		250+79.56	565,270.70	2,458,337.31			3.61'			
PC		250+83.17	565,267.09	2,458,337.56						
ΡI	S1	255+78.18	564,773.29	2,458,372.02	35° 54′ 09″ LT	3° 45′ 00′′	495.01′	957.41′	1,527.89	78.19′
PT		260+40.58	564,393.51	2,458,689.51						
СС			565,373.46	2,459,861.74						
	-				1					-

PCC = POINT OF COMPOUND CURVATURE

POT = POINT ON TANGENT

PC =	POINT	OF	CURVATURE			
PI =	POINT	OF	INTERSECTIO	N OF	HORIZONTAL	CURVE
PT =	POINT	OF	TANGENCY			
CC =	CENTE	R O	F CURVE			
PCC	- DOIN	T 0	COMPOUND	CLIDY	ATLIDE	

				LVIOLIN	G RAMIFS					
	CURVE									
POINT	NAME	STATION	NORTHING	EASTING	DELTA	DEGREE	TANGENT	LENGTH	RADIUS	EXTERNAL
			₽ EX RI	/ER DRIVE TO I	-74 NB/WB ENTR	ANCE RAMP 3-N	l			
POT		351+03.38	565,274.02	2,458,408.89			84.34′			
PC		351+87.72	565,189.91	2,458,415.15						
PI	3A	356+94.23	564,684.80	2,458,452.75	43° 23′ 10″ LT	4° 30′ 00′′	506.51′	964.14′	1,273.24	97.05′
PCC		361+51.86	564,343.54	2,458,827.04						
СС			565,284.42	2,459,684.88						
PCC		361+51.86	564,343.54	2,458,827.04						
ΡΙ	3B	362+17.56	564,299.28		11° 47′ 02′′ LT	9° 00′ 00′′	65.70′	130.93′	636.62	3.38′
PCC		362+82.79	564,265.86	2,458,932.15						
CC		002 021/0	564,813.98	2,459,255.96						
PCC		362+82.79	564,265.86	2,458,932.15						
PI	3C	363+89.38	564,211.65	2,459,023.92	44° 30′ 52″ LT	22° 00′ 00′′	106.59′	202.34	260.44′	20.97′
PCC	30	364+85.13	564,237.33	2,459,127.36	11 30 32 21	22 00 00	100.55	202.51	200.11	20.51
CC		304103.13	564,490.09	2,459,064.62						
PCC		364+85.13	564,237.33							
	7.5			2,459,127.36	170 00/ 57// 17	170 00/ 00//	50.164	107.04/	110 711	7.00/
PI	3F	365+37.29	564,249.90	2,459,177.99	13° 29′ 57″ LT	13° 00′ 00′′	52.16′	103.84′	440.74′	3.08′
PCC		365+88.97	564,273.93	2,459,224.28						
CC			564,665.08	2,459,021.18						
PCC		365+88.97	564,273.93	2,459,224.28						
ΡI	3G	367+17.74	564,333.27	2,459,338.56	12° 49′ 22′′ LT	5° 00′ 00′′	128.76′	256.45′	1,145.92	7.21′
PCC		368+45.43	564,416.49	2,459,436.82						
CC			565,290.92	2,458,696.21						
PCC		368+45.43	564,416.49	2,459,436.82						
PI	3V	369+43.27	564,479.72	2,459,511.48	66° 13′ 47″ LT	38° 11′ 50′′	97.84′	173.39′	150.00'	29.09'
PT		370+18.82	564,573.54	2,459,483.70						
СС			564,530.95	2,459,339.87						
POT		371+27.40	564,677.65	2,459,452.87			108.58′			
					SB/EB TO RIVER	R DRIVE EXIT R		I	1	ı
PC		150+84.57	565,269.03	2,458,313.37						
PI	3K	154+40.00	564,913.67	2,458,320.71	24° 30′ 00′′ LT	3° 30′ 00′′	355.43′	700.00′	1,637,02	38.14′
PCC	511	157+84.57	564,593.36	2,458,474.76	21 30 00 21	3 30 00	333:13	100.00	1,031.02	30.11
CC		131104.31	565,302.87	2,459,950.04						
PCC		157+84.57	564,593.36	2,458,474.76						
PI	3L	159+44.99	564,448.79	2,458,544.29	14° 21′ 44″ LT	4° 30′ 00′′	160,42′	319.16′	1,273.24	10.07′
PCC	JL	161+03.73	564,325.98	2,458,647.51	14 21 44 L1	4 30 00	160.42	213.16	1,213.24	10.01
		161+03.13								
CC		101.07.77	565,145.20	2,459,622.20						
PCC		161+03.73	564,325.98	2,458,647.51						
PI	3М	161+81.81	564,266.21	2,458,697.75	12° 26′ 37′′ LT	8° 00′ 00′′	78.08′	155 . 55′	716.20′	4.24′
PCC		162+59.28	564,218.67	2,458,759.68						
CC			564,786.79	2,459,195.77						
PCC		162+59.28	564,218.67	2,458,759.68						
PI	3N	164+38.27	564,109.68	2,458,901.67	53° 06′ 57′′ LT	16° 00′ 00′′	178.99′	331.97′	358.10′	42.24′
PCC		165+91.25	564,157.83	2,459,074.06						
CC			564,502.73	2,458,977.73						
PCC		165+91.25	564,157.83	2,459,074.06						
PI	30	166+69.06	564,178.76	2,459,149.00	12° 14′ 07′′ LT	7° 53′ 34′′	77.80′	155.02'	725.92	4.16′
PT		167+46.27	564,215.10	2,459,217.80						
CC			564,856.99	2,458,878.78			303.75′			
PC		170+50.02	564,357.93	2,459,485.87			303.13			
PI	3T	170+91.02	564,377.18	2,459,522.07	16° 17′ 18′′ LT	20° 00′ 00′′	41.00′	81.44′	286.48′	2.92′
PCC	ار	171+31.46	564,405.81	2,459,522.07	10 11 10 LI	20 00 00	71.00	01.44	200.40	L.JL
		111±31.40			-					
CC		171 171 40	564,610.86	2,459,351.35	-					
PCC	7	171+31.46	564,405.81	2,459,551.41	700 174 000 =	760 471 4411	117.04	106.51	156.00:	77.00
PI	3U	172+45.40	564,485.38	2,459,632.96	72° 17′ 08′′ LT	36° 43′ 41′′	113.94′	196.81′	156.00′	37.18′
PT		173+28.27	564,587.27	2,459,581.98						
CC			564,517.47	2,459,442.47						
POT		174+68.92	564,713.05	2,459,519.05			140.65	1	1	1

EXISTING RAMPS

10/16/2014	10/16/2014	
RLT 10/16	DAW 10/16	
LAYOUT	DRAWN	

D2CONAB-HPS-sht-ATB009M.dgn

USER NAME = hehn@1663 DESIGNED - RLT REVISED DRAWN - DAW REVISED CHECKED - AAP REVISED PLOT DATE = 1/19/2017 DATE - 1/20/2017 REVISED

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

ALIGNMENT, TIES, AND BENCHMARKS LOCAL ROADS EXISTING ALIGNMENT CURVE DATA

SHEET NO. OF SHEETS STA. SCALE: NA TO STA.

				EXISTING LO	CAL ROADS					
	CURVE			LXISTING E	I NOADS					
POINT	NAME	STATION	NORTHING	EASTING	DELTA	DEGREE	TANGENT	LENGTH	RADIUS	EXTERNAL
	1	I = I		¢ EX RIVE	R DRIVE		1		1	
POT PC		3000+00 . 00 3002+85 . 88	563,984.97 564,120.47	2,458,080.20 2,458,331.93			285.88′			
PI	3RD_1	3004+15.62	564,181.96	2,458,446.17	1° 29′ 12′′ RT	0° 34′ 23′′	129.74	259.47′	10,000,00	0.84
PT		3005+45.35	564,240.47	2,458,561.98						
CC			555,314.96	2,463,071.44			716.97′			
PC PI	3RD_2	3012+62.32 3013+80.92	564 , 563 . 78 564 . 617 . 26	2,459,201.91 2,459,307.77	1° 21′ 32″ LT	0° 34′ 23′′	118.60′	237.19′	10,000.00	0.70′
PT	JNU_Z	3014+99.51	564,673.24	2,459,412.33	1 21 J2 L1	0 34 23	110.60	231.13	10,000.00	0.10
CC		0011 00101	573,489.29	2,454,692.44			692.73′			
PC		3021+92.25	565,000.20	2,460,023.04						
PI	3RD_3	3024+45.63	565,119.80	2,460,246.43	1° 08′ 19′′ LT	0° 13′ 29′′	253.38′	506.75′	25 , 500 . 00′	1.26′
PT CC		3026+99.00	565,243.81 587,481.12	2,460,467.39						
			301, 101.12	¢ EX 20	TH ST					1
POT		34+50.00	564,924.86	2,459,512.50						
PC		35+03.84	564,877.64	2,459,538.37						
PI PT	20ST_IL-1	35+33.55 35+50.67	564,851.59 564,865.61	2,459,552.65 2,459,578.84	89° 26′ 23′′ LT	190° 59′ 09′′	29.71′	46.83′	30.00′	12.22′
CC		33+30.61	564,892.06	2,459,564.68			40.64			
PC		35+91.31	564,884.80	2,459,614.67						
ΡI	20ST_IL-2	36+43.24	564,909.30	2,459,660.45	23° 28′ 06″ LT	22° 55′ 06"	51.93′	102.40′	250.00′	5.34′
PT		36+93.71	564,950.02	2,459,692.69			E 4 701			
CC PC		37+48.41	565,105.20 564,992.90	2,459,496.68 2,459,726.64			54.70′			
PI	20ST_IL-3	37+95.11	565,029.52	2,459,755.63	25° 04′ 33″ RT	27° 17′ 01′′	46.70′	91.91′	210.00′	5.13′
PT		38+40.32	565,050.40	2,459,797.40						
CC			564,862.55	2,459,891.29						
	T	1 400 00 00	557.050.07	¢ EX 4TH AVE	(IL-92 WB)		1 05 4 00/	ı	T	
POT		400+00.00 402+64.99	563,850.87 563,975.52	2,458,737.39 2,458,971.24			264 . 99′ 192 . 52′			
POT		404+57.51	564,068.49	2,459,139.82			762.49			
POT		412+20.00	564,427.14	2,459,812.70						
	1			₽ EX 5TH A	VΕ					
POT		5000+00.00	563,612.02	2,459,062.71			885.10′			
PUI		5008+85.10	564,028.17	2,459,843.88 EX 6TH AVE (I	 -92 FB)					
POT		302+97.27	563,210.76	2,459,120.75	1		760.73′			
POT		310+58.00	563,569.50	2,459,791.58						
DOT	T	101.70.00	560 501 46	BEX 7TH AVE	EB		00.07/	I	I	
POT PC		101+79.00 102+68.23	562,501.46 562,543.60	2,458,516.28 2,458,594.93			89.23′			
PI	7M	102+30.25	562,573.97	2,458,651.64	5° 08′ 34″ RT	4° 00′ 00′′	64.33′	128.57′	1.432.39	1.44′
PT		103+96.80	562,599.14	2,458,710.84						
CC			561,280.94	2,459,271.28			381.32′			
PC	7.0	107+78.12	562,748.34	2,459,061.76	70 10/ 04// 1 7	10.00/.00//	765.07/	770.664	E 700 E0/	11.67/
PI PT	7P	111+43.95 115+08.79	562,891.47 563,076.26	2,459,398.42 2,459,714.15	7° 18′ 24′′ LT	1° 00′ 00′′	365.83′	730.66′	5,729.58′	11.67′
CC		113 (00113	568,021.15	2,456,819.99			155.69′			
PC		116+64.48	563,154.91	2,459,848.52						
PI	70	118+08.75	563,227.78	2,459,973.03	2° 09′ 50′′ RT	0° 45′ 00′′	144.28′	288.52′	7,639.44	1.36′
PT CC		119+52.99	563,295.91 556,561.73	2,460,100.21 2,463,707.40						
POT		124+22.13	563,517.42	2,460,513.76			469.13′			
		12 1 2 2 2 2 2 2 2	000,01111	BEX 7TH AVE	WB - 1				1	1
POT		201+31.00	562,522.62	2,458,504.94						
PC	711	205+08.84	562,701.03	2,458,838.01	F0 71/44// DT	49 001 001	60.164	170.001	1 470 701	1.674
PI PT	7N	205+78.00 206+47.06	562,733.69 562,760.32	2,458,898.98 2,458,962.81	5° 31′44″ RT	4° 00′ 00′′	69.16′	138.22′	1,432,39	1.67′
CC		200141.00	561,438.37	2,459,514.35	 		33.31′			
PC		206+80.37	562,773.14	2,458,993.55						
PΙ	70	207+44.66	562,797.90	2,459,052.88	5° 08′ 22″ LT	4° 00′ 00′′	64.29′	128.49′	1,432.39	1.44′
PT		208+08.86	562,827.87	2,459,109.76						
CC POT		219+50.00	564,095.09 563,359.84	2,458,442.01 2,460,119.31	-		1,141.14			
1 0 1	<u> </u>	513±30.00	202,223.04	B EX 7TH AVE	WB - 2		1,171,14	l	1	<u> </u>
PC		219+50.00	563,349.22	2,460,124.91						
PI	7R	219+84.61	563,365.36	2,460,155.53	1° 58′ 58″ RT	2° 51′ 53′′	34.61′	69.21′	2,000.03′	0.30′
PT		220+19.21	563,380.42	2,460,186.69						
CC POT		223+65.12	561,579.81 563,530.99	2,461,057.28 2,460,498.11			345.91′			
	1		222,330.33	2,.55,.56.11	1		1 0 .5.51	I	l	1

				EXISTING L	OCAL ROADS					
	CURVE									
POINT	NAME	STATION	NORTHING	EASTING	DELTA	DEGREE	TANGENT	LENGTH	RADIUS	EXTERNAL
				B EX 19T⊦	+ ST - 1					
POT		31+75.00	563,451.59	2,458,952.44			705.73′			
POT		38+80.73	562,829.65	2,459,285.99			219.27'			
POT		41+00.00	562,635.64	2,459,388.17						
				BEX 19TH	H ST - 2					
POT		41+00.00	562,627.25	2,459,372.24			11.01′			
PC		41+11.01	562,617.52	2,459,377.37						
PI	19-1	41+89.56	562,548.01	2,459,413.97	6° 16′ 40′′ RT	4° 00′ 00′′	78 . 55′	156.94′	1,432.39	2.15′
PT		42+67.95	562,474.93	2,459,442.75						
CC			561,950.07	2,458,109.98			494.55′			
PC		47+62.50	562,014.78	2,459,623.96						
PI	19-2	48+96.04	561,890.52	2,459,672.90	10° 39′ 11′′ LT	4° 00′ 00′′	133.55′	266.33′	1,432.39	6.21′
PT		50+28.82	561,777.45	2,459,743.96						
CC			562,539.64	2,460,956.74						
POT		54+65.00	561,408.14	2,459,976.06			436.18′			
		•	•	₿ EX 19TH	ST - 3		•		•	•
POT		54+65.00	561,415.59	2,459,987.91			128.38′			
PC		55+93.38	561,306.89	2,460,056.23						
PI	19-3	56+57.47	561,252.63	2,460,090.33	1° 16′ 54′′ RT	1° 00′ 00′′	64.09′	128.17′	5,729.58	0.36′
PT		57+21.55	561,197.62	2,460,123.21						
CC			558,258.12	2,455,205.14			349.19′			
PC		60+70.74	560,897.89	2,460,302.35						
PI	19-4	62+12.13	560,776.53	2,460,374.89	27° 43′ 25″ RT	10° 00′ 00′′	141.39'	277.24′	572.96′	17.19′
PT		63+47.98	560,635.35	2,460,382.64						
СС			560,603.94	2,459,810.55						
POT		72+82.91	559,701.83	2,460,433.90			934.93′			
		•	•	¢ EX 21	ST ST					
POT		21+00.00	563,911.24	2,459,624.39			575 . 50′			
POT		26+75.50	563,403.93	2,459,896.13						

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) MAINLNE	PROPOSED		
			[-74	¢ PR :		
					CURVE	
	TANGENT	EASTING	NORTHING	STATION	NAME	POINT
		2,458,024.74	570,237.28	6796+70.83		POT
		2,459,155.11	565,341.08	6746+45.84		PC
	L)	TA 25+35.00 (I	15+67.06(IA) = S	UATION: STA 674	STATION EQ	
		2,459,194.38	565,171.01	26+30.75	ML100CL1	ΡI
		2,459,230.66	565,000.29	28+05.28		PT
	2,037.59	2,439,667.71	560,842.06			CC
T f		2,459,654.30	563,007.23	48+42.87		PC
		2,459,725.37	562,672.89	51+84.67	ML100CL2	ΡI
		2,459,719.40	562,331.14	55+23.55		PT
	630.00′	2,456,719.86	562,383.49			CC
		2,459,708.41	561,701.23	61+53.55		PC
		2,459,700.52	561,249.23	66+05.62	ML100CL3	ΡI
		2,459,851.42	560,823.08	70+48.03		PT
	615.75′	2,462,208.03	561,657.60			CC
(50.0.7)		2,460,056.96	560,242.66	76+63.77		PC
SEPARATE CONTRAC		2,460,151.23	559,976.45	79+46.18	ML100CL4	ΡI
(BY OTHE		2,460,178.30	559,695.35	82+25.77		PT
FOR REFERENC	438.21′	2,457,888.89	559,474.90			СС
ONLY)		2,460,220.30	559,259.15	86+63.98		PC
		2,460,297.59	558,456.46	94+70.39	ML100CL5	ΡI
		2,460,686.01	557,749.76	102+54.51		PCC
		2,464,114.46	559,634.11			СС
		2,460,686.01	557,749.76	102+54.51		PCC
		2,461,291.67	556,647.80	115+11.95	ML100CL6	ΡI
		2,462,121.89	555,703.40	127+59.37		PT
	1,334.92	2,470,728.28	563,269.21			СС
		2,463,003.26	554,700.80	140+94.29		PC
		2,464,035.95	553,526.07	156+58.40	ML100CL7	ΡΙ
		2,463,948.15	551,964.42	170+63.40		PT
ļ		2.460.134.45	552.178.86			СС

· ·	•	PROPOSED	RAMPS	•	
	CURVE				
POINT	NAME	STATION	NORTHING	EASTING	TANGEN
		B PR RAN	MP RD-G		
POT		120+00.00	566,229.23	2,458,867.76	
PC		123+97.74	565,839.53	2,458,947.34	397.74
ΡI	RRD-G-1	125+86.43	565,654.65	2,458,985.09	
PΤ		127+75.08	565,468.49	2,459,015.84	
CC			563,838.81	2,449,149.53	934.28
POT		137+09.35	564,546.70	2,459,168.10	
		B PR RAN	MP RD-H		
POT		210+00.00	564,718.25	2,459,496.40	
PC		216+71.36	565,354.44	2,459,281.94	671.36
ΡI	3RH_IL-1	220+64.68	565,727.15	2,459,156.30	
PT		224+57.36	566,110.38	2,459,067.82	
CC			567,909.99	2,466,862.78	720.19
POT		231+77.55	566,812.12	2,458,905.81	
		B PR RAN	MP 6TH-C		
PC		320+00.00	565,123.41	2,459,140.61	
ΡI	R6TH-C-1	320+69.58	565,054.75	2,459,151.91	
PT		321+39.17	564,986.01	2,459,162.73	
СС			561,895.34	2,439,520.82	355.19
PC		324+94.36	564,635.14	2,459,217.94	
ΡΙ	R6TH-C-2	326+61.78	564,469.75	2,459,243.96	
PT		328+28.43	564,302.33	2,459,242.12	
СС			564,324.26	2,457,242.24	260.75
PC		330+89.18	564,041.60	2,459,239.27	
PI	R6TH-C-3	332+90.05	563,840.75	2,459,237.06	
PT		334+61.48	563,719,02	2.459.396.84	
CC			564.037.21	2,459,639,24	188,11′
PC		336+49.59	563,605,03	2,459,546,47	
ΡΙ	R6TH-C-4	337+29.15	563,556.81	2.459.609.76	
PT		338+04.63	563.482.52	2,459,638,24	
CC			563,382,30	2,459,376.79	

			RAMPS	PROPOSED		
_					CURVE	
Γ	TANGENT	EASTING	NORTHING	STATION	NAME	POINT
			IP 6TH-D	B PR RAN		
		2,459,677.85	563,503.63	420+00.00		POT
	100.39	2,459,659.74	563,602.38	421+00.39		PC
		2,459,651.59	563,646.83	421+45.59	6RD_IL-1	ΡI
		2,459,640.12	563,690.55	421+90.74		PT
,	1,147.75	2,458,479.42	563,385.96			CC
		2,459,348.80	564,800.71	433+38.49		PC
Ī		2,459,314.29	564,932.22	434+74.45	6RD_IL-2	ΡI
Ī		2,459,283.36	565,064.62	436+10.40		PT
	746.33′	2,469,021.31	567,338.92			CC
Ī		2,459,113.63	565,791.39	443+56.73		POT
Ī			PR RAMP 7TH-A)	B CONNECTOR (
		2,459,920.31	560,814.28	620+00.00		PC
Ī		2,459,801.75	561,149.09	623+55.18	7RA_IL-1	ΡI
Ī		2,459,805.72	561,504.25	627+03.04		PΤ
	844.69'	2,461,805.60	561,481.89			CC
		2,459,815.17	562,348.88	635+47.73		PC
_		2,459,818.51	562,647.76	638+46.62	7RA_IL-2	ΡI
_		2,459,764.60	562,941.76	641+43.67		PT
	563.21′	2,456,719.86	562,383.49			CC
		2,459,663.03	563,495.73	647+06.88		POT

NOTES:

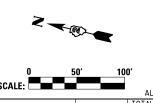
- 1. PORTION OF MAINLINE ALIGNMENT SHOWN ON THIS PAGE IS UNDER THE IOWA DEPARTMENT OF TRANSPORTATION'S JURISDICTION AND SHOULD BE USED FOR REFERENCE ONLY. THE IOWA MAINLINE ALIGNMENT DESIGN INFORMATION IS TO BE CONSTRUCTED UNDER A SEPARATE CONTRACT.
- ALIGNMENTS NOTED AS "FOR REFERENCE ONLY"
 ARE CONSTRUCTED BY OTHERS AND NOT DETAILED
 IN THIS CONTRACT.

POT STA 676	
₽ PR RAMP RD-H	00+0929
	STA

PROPOSED LOCAL ROADS								
	CURVE							
POINT	NAME	STATION	NORTHING	EASTING	TANGENT			
₾ PR 21ST ST NORTH CUL-DE-SAC								
POT		10+00.00	563,636.85	2,459,737.33				
PC		10+22.90	563,659.68	2,459,739.20	22.90′			
PI	21STN_1	10+55.32	563,691.99	2,459,741.83				
PT		10+85.95	563,720.56	2,459,726.53				
CC			563,668.62	2,459,629.56	186.16′			
PC		12+72.11	563,884.66	2,459,638.62				
PI	21STN_2	13+02.18	563,911.17	2,459,624.43				
PT		13+19.31 563,925.31 2,4		2,459,650.97				
CC			563,898.83	2,459,665.07	118.11′			
POT		14+37.41	563,980.82	2,459,755.21				
	¢ PR 21ST ST NORTH CUL-DE-SAC							
POT		6+00.00	563,465.04	2,460,010.28				
PC		7+03.18	563,416.31	2,459,919.32	103.18′			
PΙ	21STS_1	7+39.23	563,399.30	2,459,887.55				
PRC		7+60.87	563,430.12	2,459,868.88				
CC			563,449.81	2,459,901.38				
PRC		7+60.87	563,430.12 2,459,868.88					
PI	21STS_2	7+88.60	563,453.84	2,459,854.51				
PT		8+15.23	563,468.07	2,459,830.71				
CC			563,372.32	2,459,773.46	21.62'			
POT		8+36.85	563,479.17	2,459,812.16				

		PROPOSED	LOCAL ROADS			
	CURVE					
POINT	NAME	STATION	NORTHING	EASTING	TANGENT	
		¢ PR 19	9TH ST			
POT		1894+65.00	564,419.09	2,458,434.53		
POT		1901+08.89	563,850.87	2,458,737.39	643.89′	
POT		1906+75.00	563,348.32	2,458,998.00	566.11′	
PC		1910+93.48	562,979.53	2,459,195.79	418.48′	
ΡΙ	19TH_1	1911+75.47	562,907.27	2,459,234.54		
PT		1912+57.37	562,838.44	2,459,279.07		
CC			563,924.79	2,460,958.31	185.03′	
PC		1914+42.40	562,683.08	2,459,379.58		
ΡI	19TH_2	1915+57.37	562,586.54	2,459,442.03		
PT		1916+71.34	562,478.36	2,459,480.94		
СС			562,139.90	2,458,539.96	287.14′	
PC		1919+58.49	562,208.16	2,459,578.13		
PI	19TH_3	1923+30.58	561,858.03	2,459,704.06		Ť
PT		1926+99.89	561,542.20	2,459,900.80		
СС			563,392.74	2,462,871.57	128.82'	
PC		1928+28.70	561,432.86	2,459,968.91		
PI	19TH_4	1928+99.89	561,372.44	2,460,006.54		
PT		1929+71.06	561,313.14	2,460,045.92		
СС			564,029.47	2,464,137.38	81.67′	
PC		1930+52.72	561,245.10	2,460,091.09		
PI	19TH_5	1931+20.58	561,188.57	2,460,128.62		
PT		1931+88.41	561,130.32	2,460,163.43		SEPARATE CONTRACT
СС			559,660.57	2,457,704.40	270.78′	(BY OTHER:
PC		1934+59.20	560,897.89	2,460,302.35		FOR REFERENCE
PI	19TH_6	1936+00.58	560,776.53	2,460,374.89		ONLY)
PT		1937+36.43	560,635.35	2,460,382.64		
СС			560,603.94	2,459,810.55	139.55′	
POT		1938+75.98	560,496.01	2,460,390.29		
POT		1950+00.18	559,373,47	2,460,451,21	1.124.20	

		PROPOSED	LOCAL ROADS		
	CURVE				
POINT	NAME	STATION	NORTHING	EASTING	TANGEN
		BEPR 6	TH AVE		
POT		5995+50.00	562,976.74	2,458,689.32	
POT		6015+89.20	563,935.91	2,460,488.85	2,039.20
		BE PR GRADI	NG 6TH AND 7TH		
POT		6002+80.00	563,178.91	2,459,408.79	
POT		6006+00.00	563,329.43	2,459,691.18	320.00
		¢ PR ⁻	7TH AVE		
POT		6997+23.00	562,408.59	2,458,292.07	
PC		7000+53.72	562,564.75	2,458,583.60	330.72
PI	7TH_1	7001+19.13	562,595.64	2,458,641.25	
PT		7001+84.44	562,621.23	2,458,701.44	
CC			561,280.94	2,459,271.28	360.31
PC		7005+44.75	562,762.20	2,459,033.03	
ΡI	7TH_2	7006+82.08	562,815.93	2,459,159.41	
PT		7008+19.22	562,880.99	2,459,280.36	
CC			565,523.04	2,457,859.24	968.69
PC		7017+87.91	563,339.86	2,460,133.47	
ΡI	7TH_3	7018+44.67	563,366.75	2,460,183.45	
PT		7019+01.41	563,392.49	2,460,234.03	
CC			558,936.45	2,462,502.00	303.30
PC		7022+04.72	563,530.07	2,460,504.33	
ΡI	7TH_4	7023+99.83	563,618.57	2,460,678.22	
PT		7025+03.52	563,786.12	2,460,578.24	
CC			563,692.64	2,460,421.59	174.43′
POT		7026+77.96	563,935.91	2,460,488.85	
	₿ PR	GRADING RIVER	DRIVE AND 4TH	AVE	•
POT		0+00.00	564,082.06	2,458,661.97	
POT		11+15.00	564,596.91	2,459,650.98	1,115.00
	₿ PR	GRADING 4TH	AVE AND RAMP 6	TH-D	•
POT		0+00.00	563,903.07	2,458,986.06	
POT		9+00.00	564.318.51	2,459,784,44	900.00



FILE NAME =	USER NAME = hehnØ1663	DESIGNED	-	RLT	REVISED -
02C0NAB-HPS-sht-ATB001M.dgn		DRAWN	-	DAW	REVISED -
	PLOT SCALE = 1" = 50"	CHECKED	-	AAP	REVISED -
	PLOT DATE = 1/19/2017	DATE	-	1/20/2017	REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

	ALIGNMENT, TIES, AND BENCHMARKS I–74 MAINLINE, RAMPS & LOCAL ROADS PROPOSED ALIGNMENT CURVE DATA					
FRUFUSED ALIGINIVENT CURVE DATA						
SCALE: 1" = 50"	SHEET NO.	OF	SHEETS	STA. 6771+00	TO STA.	6760+00

				AL.	Г-03
F.A.I RTE.	SECTION		COUNTY	TOTAL SHEETS	SHEE NO.
74	(81-1)R & 81-1HVBR	ROCK ISLAND	1504	89	
			CONTRACT	NO. 6	4008
	ILLINOIS FEI	D. Al	D PROJECT		

PR CURVE ML100CL1 PI STA. = 26+30.75 \(\Delta = 1\) 00' 00'' (RT) \(\Delta = 0\) 17' 11'' PR CURVE RRD-G-1 PI STA. = 125+86.43 \(\Delta = 2^\text{0} \text{09}' \text{43}'' \text{ (RT)} PR CURVE 3RH_IL-1 PI STA. = 220+64.68 Δ = 5° 37′ 46″ (RT) D = 0° 34′ 23′′ D = 0° 42′ 58″ R = 10,000.00' R = 8,000.00' T = 393.32' R = 20,000.00'T = 188.69' T = 174.54' L = 377.33' E = 1.78' L = 786.00' E = 9.66' L = 349.07' E = 0.76' e = R.C. (2.0%) T.R. = N/A e = N.C. (2.0%) T.R. = N/A e = R.C. (2.0%) T.R. = N/A S.E. RUN = N/A P.C. STA. = 216+71.36 P.T. STA. = 224+57.36 DESIGN SPEED = 60 MPH S.E. RUN = N/A P.C. STA. = 123+97.74 P.T. STA. = 127+75.08 S.E. RUN = N/A P.C. STA. = 6746+45.84 (IOWA STA) (STA 24+56.21 IL) P.T. STA. = 28+05.28 DESIGN SPEED = 60 MPH DESIGN SPEED = 60 MPH COORDINATE WITH ADJACENT CONTRACT
(IM-NHS-074-1(197)5--03-82) FOR STRUCTURE B PR RAMP RD-H-220+00 N 13° 0′ 0.00′′ W | 230+00 6760+00 B PR RAMP 6TH-D-HANSON N 13° 08′ 44.75″ W | 440+00 -¢ PR I-74 (IOWA STA) ST <u> 6760+00</u> N 13° 0' 0.00" W <u>| 6750+00</u> MATCH 125+00 PC STA 123+97.74 S 9° 22′ 45.00″ E | 1**30+00** B PR RAMP RD-G-JURISDICTION TO BRIDGE ONL' PORTION OF MAINLINE ALIGNMENT SHOWN ON THIS PAGE IS UNDER THE IOWA DEPARTMENT OF TRANSPORTATION'S JURISDICTION AND SHOULD BE USED FOR REFERENCE ONLY. THE IOWA MAINLINE ALIGNMENT DESIGN INFORMATION IS TO BE CONSTRUCTED UNDER A SEPARATE CONTRACT. ALT-04 COUNTY TOTAL SHEET NO. ROCK ISLAND 1504 90 DESIGNED - RLT REVISED ALIGNMENT, TIES, AND BENCHMARKS USER NAME = hehn@1663 STATE OF ILLINOIS D2CONAB-HPS-sht-ATB002M.dqr DRAWN DAW REVISED I-74 MAINLINE, RAMPS & LOCAL ROADS (81-1)R & 81-1HVBR CHECKED AAP REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 64C08 SCALE: 1" = 50' SHEET NO. OF SHEETS STA. 6760+00 TO STA. 26+00 PLOT DATE = 1/19/2017 DATE 1/20/2017 REVISED

Z TRI MATCH LINE STA 3018+00.00

(SEE SHEET ALT-09) PR CURVE 21STN_2 PI STA. = 13+02.18 POT STA 9+00.00 PR CURVE 6RD_IL-2 PI STA. = 434+74.45 $\Delta = 90^{\circ} \ 08' \ 20'' \ (RT)$ D = 190° 59′ 09′′ $\triangle = 1^{\circ} 33' 29'' (RT)$ R = 30.00' T = 30.07' D = 0° 34′ 23″ STA 3016+12.39, 15.27' RT & EX RIVER DRIVE = STA 174+68.92 & EX I-74 SB/EB TO RIVER DRIVE EXIT RAMP N-3 POT STA 5008+85.10 9 R = 10,000.00'L = 47.20' L = 47.20' E = 12.48' e = N.C. (2.0%) T.R. = N/A S.E. RUN = N/A P.C. STA. = 12+72.11 P.T. STA. = 13+19.31 DESIGN SPEED = 10 MPH T = 135.97'POT STA 11+15.00 L = 271.92' E = 0.92'e = R.C. (2.0%) -B PR GRADING 4TH AVE AND RAMP 6TH-D T.R. = N/AB PR GRADING RIVER DRIVE AND 4TH AVE S.E. RUN = N/AP.C. STA. = 433+38.49 -B EX I-74 SB/EB TO RIVER DRIVE EXIT RAMP N-3 P.T. STA. = 436+10.40 DESIGN SPEED = 60 MPH STA 210+00.00 \$ RAMP RD-H = STA 3015+94.88 \$ EX RIVER DRIVE — ¢ PR 21ST ST STA 3015+37.34, 15.25' RT-© EX RIVER DRIVE= STA 371+27.40 B EX RIVER DRIVE TO 1-74 NB/WB ENTRANCE RAMP 3-N B RAMP RD-H-PT STA 13+19.31 N18°37'45.59"W N 16° 29' 34.75" W 215+00 STA 427+75.39 B RAMP 6TH-D = STA 408+56.28 C EX 4TH AVE PC STA 170+50.02+ | 425+00 N14°42′13.42′′W -B PR RAMP 6TH-D 430+00 435+00 HANSON C FX 5TH AVE STA. 431+92.15 \$ RAMP 6TH-D = STA. 3014+69.61 \$\(\Chi\) EX RIVER DRIVE -¢ EX RIVER DRIVE ¢ EX 4TH AVE-¢ PR I-74 41 STA 31+94.07 ¢ PR I-74 : STA 3013+85.49 ¢ EX RIVER DRIVE <u>S 12° 00′ 0\00′′ E</u> 40+00 PC STA 320+00.00 & RAMP 6TH-C = STA 26+65.69, 62.00' RT (PR I-74 STA 325+53.94 \$ RAMP 6TH-C = \(\) 3012+89.69 \$\(\) EX RIVER DRIVE 320+00 B PR RAMP 6TH-C-PC STA 3012+62.32 <u>| S 9° 22′ 45.00″ E</u> STA 137+09.35 B RAMP RD-G = /STA 3012+24.44 C EX RIVER DRIVE 135+00 PCC STA 365+88.97 STA 330+08.81 B RAMP 6TH-C = STA 405+71.19 C EX 4TH AVE B PR RAMP RD-G B EX 7TH AVE TO I-74 NB/WB ENTRANCE RAMP 7-N NOTE: 364+85.13 1. EXISTING CURVE DATA PROVIDED ON SHEETS ALT-01 AND ALT-02 PR CURVE R6TH-C-2 PI STA. = 326+61.78 Δ = 9° 34′ 14″ (RT) D = 2° 51′ 53″ PR CURVE R6TH-C-3 PI STA. = 332+90.05 Δ = 53° 19' 38'' (LT) D = 14° 19' 26'' PROP. CURVE R6TH-C-1 PI STA. =320+69.58 Δ =0° 24′ 04″ (RT) D =0° 17′ 17″ PCC STA 165+91.25 B EX RIVER DRIVE TO-I-74 NB/WB ENTRANCE RAMP 3-N R = 400.00' T = 200.86' L = 372.29' E = 47.60' R =19,883.58′ R = 2,000.00' T = 167.43' T =69.58' L = 334.07' E = 7.00' L =139.17' E =0.12' -B EX I-74 SB/EB TO 7TH AVE EXIT RAMP N-7 e = 4.3% e = 6.0% e = N.C. (2.0%)T.R. = N/A S.E. RUN = 66' (I), 145.18' (0) P.C. STA. = 324+94.36 T.R. = N/A S.E. RUN = 202.57'(I), 195' (0) P.C. STA. = 330+89.18 T.R. = N/AS.E. RUN = N/A¢ EX I-74 P.C. STA. =320+00.00 PI STA 402+64.99 P.T. STA. = 328+28.43 P.T. STA. =321+39.17 P.T. STA. = 334+61.48 DESIGN SPEED = 60 MPH DESIGN SPEED = 50 MPH DESIGN SPEED = 35 MPH BEX 7TH AVE TO 1-74 NB/WB ENTRANCE RAMP 7-N POT STA 0+00.00 (I) = TRANSITION IN TO CURVE MATCH LINE STA 264+00.00 (SEE SHEET ALT-08) (O) = TRANSITION OUT OF CURVE SCALE: ALIGNMENT, TIES, AND BENCHMARKS USER NAME = hehn@1663 DESIGNED - RLT REVISED FILE NAME = COUNTY STATE OF ILLINOIS 2CONAB-HPS-sht-ATB003M.dgn DRAWN DAW REVISED I-74 MAINLINE, RAMPS & LOCAL ROADS ROCK ISLAND 1504 91 (81-1)R & 81-1HVBR PLOT SCALE = 1" = 50" CHECKED AAP REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 64C08 SCALE: 1" = 50' SHEET NO. OF SHEETS STA. 26+00 TO STA. 41+00 PLOT DATE = 1/19/2017 DATE REVISED

1/20/2017

STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

PROPOSED SHARED-USE PATHS

B PR SHARED-USE PATH ALONG RD-G (BPATH_PR)

NORTHING

STATION

10+00.00

74

TO STA.

(81-1)R & 81-1HVBR

ROCK ISLAND 1504 96

CONTRACT NO. 64C08

EASTING

565,481.83 2,458,995.65 240.78

TANGEN⁻

NAME

POINT

POT

PROPOSED SHARED-USE PATHS

SCALE: 1" = 50' SHEET NO. OF SHEETS STA.

B PR GRADING RIVER DRIVE AND 4TH AVE

PROP. CURVE FBIKE_IL-7 PI STA. = 12+58.63 Δ = 96° 22' 45" (RT) D = 133° 14' 46" R = 43.00'

)2CONAB-HPS-sht-ATB003MA.dgr

LOT SCALE = 1" = 50

PLOT DATE = 1/19/2017

PROP. CURVE FBIKE_IL-8 PI STA. = 13+57.01 \(\Delta = 22^\circ 25^\circ 04'' \) (RT) \(\Delta = 53^\circ 32' \) 51'' \(\R = 107.00' \)

PROP. CURVE FBIKE_IL-9 PI STA. = 14+34.97 \[\Delta = 29\circ 34' 12'' (LT) \]\[D = 53\circ 32' 51'' \]\[R = 107.00' \]

RAWN

DATE

CHECKED

AAP

KAS

1/20/2017

REVISED

REVISED

REVISED

PROP. CURVE FBIKE_IL-10 PI STA. = 17+68.04 \(\Delta = 7^\text{0.56''} (LT) \)
\(\Delta = 18^\text{0.39'} \)
\(47'' \)
\(\R = 307.00' \)

