85727

11-17-2023 LETTING ITEM 098

INDEX OF SHEETS

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542301-03 PRECAST REINFORCED CONCRETE FLARED END SECTION 542601-03 REINFORCED CONCRETE PIPE ELBOW 24", 30" OR 36"

505001-08 CONCRETE CURB TYPE B AND COMBINATION CONCRETE CURB AND GUTTER 701501-06 URBAN LANE CLOSURE, 2L, 2W, UNDIVIDED 701606-10 URBAN SINGLE LANE CLOSURE, MULTILANE, 2W WITH MOUNTABLE MEDIAN 701701-10 URBAN LANE CLOSURE, MULTILANE INTERSECTION

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880006-01 TRAFFIC SIGNAL MOUNTING DETAILS

CONTRACT No. 85727

PARKVIEW AVENUE

FOR

CITY OF ROCKFORD

PROPOSED SIDEWALK PLANS

SECTION #20-00635-00-SW PROJECT No. 5QYL(955) JOB No. C-92-091-21 ITEP No. 2T3405 WINNEBAGO COUNTY



LOCATION MAP

LENGTH OF PROJECT = 1,446 FT OR 0.27 MI

SPRING CREEK ROAD 2040 ADT = 31,025SPEED LIMIT = 45 MPH

PARKVIEW AVENUE 2040 ADT = 7,516SPEED LIMIT = 30 MPH

FEHR GRAHAM

ENGINEERING & ENVIRONMENTAL

ILLINOIS

IOWA

WISCONSIN

ILLINOIS PROFESSIONAL DESIGN FIRM NUMBER: 184003525

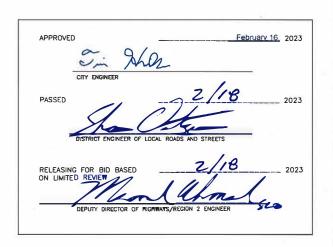


UTILITIES

UTILITY TYPE	COMMON NAME		
WATER	CITY OF ROCKFORD		
SANITARY SEWER	FOUR RIVERS SANITATION AUTHORITY		
ELECTRIC	COMED		
TELEPHONE	AT&T DISTRIBUTION		
FIBER	ILLINOIS FIBER RESOURCES GROUP & MO NETWORK ALLIANCE		
GAS	NICOR		
CABLE	COMCAST		

(CONTRACTOR TO BE RESPONSIBLE FOR ANY ADJUSTMENTS TO BE MADE.)







	CEX 500 000 ISM 00 3044	DATE ODELTED	2 /0 /22
ORIGINAL	SET FOR PROJECT: 20-394A		2/8/23
	REVISIONS	3	
REV. NO.	DESCRIPTION		DATE
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- 1. THIS PROJECT SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE MUNICIPAL CODE, CITY OF CITY OF ROCKFORD, ILLINOIS, CURRENT EDITION, THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION", CURRENT EDITION, "SUPPLEMENTAL SPECIFICATIONS AND RECURRING SPECIAL PROVISIONS," CURRENT EDITION, SPECIAL PROVISIONS AND THE "STANDARD SPECIFICATIONS FOR WATER AND SEWER MAIN CONSTRUCTION IN ILLINOIS", CURRENT EDITION. SIGN CONSTRUCTION AND PAVEMENT MARKINGS SHALL CONFORM TO THE REQUIREMENTS OF THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES", CURRENT EDITION.
- 2. IN THESE CONTRACT DOCUMENTS MENTION IS MADE OF THE "OWNER", WHICH SHALL MEAN CITY OF ROCKFORD, OR THEIR DULY AWARDED AGENT.
- 3. AS PART OF THE BIDDING PROCEDURE, THE CONTRACTOR SHALL VERIFY THAT THE QUANTITIES FOR PAY ITEMS, AS PRESENTED IN THESE PLAN DOCUMENTS, ARE SUBSTANTIALLY CORRECT. IF DISCREPANCIES ARE DETECTED, THE CONTRACTOR SHALL NOTIFY THE ENGINEER OF THE DISCREPANCY PRIOR TO THE BID DATE.
- 4. QUANTITIES SHOWN ARE ESTIMATES FOR INFORMATION ONLY. PAYMENT WILL BE BASED ON ACTUAL QUANTITIES MEASURED IN THE FIELD OR ON PAYMENT LIMIT DETAILS.
- 5. THE CONTRACTOR SHALL BE PAID FOR MATERIALS AND EQUIPMENT SUCCESSFULLY INSTALLED IN ACCORDANCE WITH THE PLANS AND SPECIFICATIONS AS MEASURED OR VERIFIED IN PLACE BY THE ENGINEER OR HIS AGENT.
- 6. IN CASE OF CONFLICT BETWEEN THE ABOVE MENTIONED SPECIFICATIONS, THE ENGINEER SHALL DETERMINE WHICH OF THE SPECIFICATIONS SHALL GOVERN. THE ENGINEER'S DECISION SHALL BE FINAL AND NO ADDITIONAL COMPENSATION SHALL BE AWARDED UNLESS APPROVED BY THE ENGINEER.
- 7. THE PROPOSED IMPROVEMENTS MUST BE CONSTRUCTED IN ACCORDANCE WITH THE ENGINEERING PLANS AS APPROVED BY THE OWNER. IMPROVEMENT REPRESENTATIONS AS SHOWN ON THESE PLANS, REF AS ACCURATE AS POSSIBLE FROM THE INFORMATION AVAILABLE. HOWEVER SOME FIELD REVISIONS MAY BE REQUIRED TO ACCOMMODATE UNFORESEEN CIRCUMSTANCES THE ENGINEER SHALL BE ADVISED OF ANY NECESSARY REVISIONS WITH SUFFICIENT LEAD TIME ALLOWED TO PROPERLY CONSIDER AND ACT UPON SAID REQUESTS. PROPER CONSTRUCTION TECHNIQUES MUST BE FOLLOWED IN CONSTRUCTION THOSE IMPROVEMENTS AS DETAILED IN THIS ENGINEERING PLAN.
- 8. THE ENGINEER SHALL HAVE THE AUTHORITY TO INSPECT, APPROVE OR REJECT THE WORKMANSHIP AND/OR MATERIALS WHICH GO TO MAKE UP IMPROVEMENTS AS DETAILED IN THESE PLANS AND SPECIFICATIONS.
- 9. GENERAL SAFETY PROVISION: TO PROVIDE DRIVERS WITH SAFE TRAVEL CONDITIONS DURING THE CONSTRUCTION PROJECT, AND TO PROVIDE SAFE WORKING CONDITIONS FOR ALL EMPLOYEES, THE RULES, REGULATIONS, AND CONDITIONS STATED BELOW WILL PREVAIL FOR THE DURATION OF THIS CONTRACT. ANY EMPLOYEE OF THE CONTRACTOR OR HIS SUBCONTRACTORS WHO REFUSES TO COMPLY WITH THESE GENERAL SAFETY PROVISIONS SHALL BE REMOVED FROM THE JOB SITE IN ACCORDANCE WITH STATE AND LOCAL REQUIREMENTS. THE CONTRACTOR AND ANY SUBCONTRACTORS RETAINED BY HIM SHALL COMPLY WITH THE STATE AND FEDERAL REQUIREMENTS OF THE OCCUPATIONAL SAFETY AND HEALTH ACT OF 1970 (OSHA), JULY 1, 1987 AS IT RELATES TO CONTRACTOR'S OPERATIONS.
- 10. THE CONTRACTOR SHALL COMPLY WITH ALL STATE REGULATIONS REGARDING AIR, WATER, AND NOISE POLLUTION. THE CONTRACTOR WILL NOT BE ALLOWED TO BUILD FIRES ON THE SITE.
- 11. THE SCALE SHOWN ON THE DRAWINGS APPLIES ONLY TO THE FULL SIZE PLANS NOT THE REDUCED SIZE PLANS.
- 12. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO MAINTAIN DRAINAGE FLOWS AT ALL TIMES DURING THE PERFORMANCE OF THE WORK. METHODS USED BY THE CONTRACTOR SHALL BE SUBJECT TO THE APPROVAL OF THE ENGINEER. COST OF MAINTAINING DRAINAGE FLOWS SHALL BE INCIDENTAL TO THE CONTRACT.
- 13. WHERE SECTION OR SUBSECTION MONUMENTS ARE ENCOUNTERED, THE ENGINEER SHALL BE NOTIFIED BEFORE SUCH MONUMENTS ARE REMOVED OR DISTURBED. THE CONTRACTOR SHALL PROTECT AND CAREFULLY PRESERVE ALL PROPERTY MARKERS, MONUMENTS AND RICHT-OF-MAY PINS UNTIL THE OWNER, AND AUTHORIZED SURVEYOR, OR AGENT HAS WITNESSED OR OTHERWISE REFERENCED THEIR LOCATION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR HAVING AN AUTHORIZED SURVEYOR RE-ESTABLISH ANY SECTION OR SUBSECTION MONUMENTS DESTROYED BY HIS OPERATIONS. REPLACEMENT OF MONUMENTS WILL BE DETERMINED BY THE ENGINEER.
- 14. THE CONTRACTOR SHALL REMOVE, STORE, AND RELOCATE TO THE SATISFACTION OF THE ENGINEER ALL EXISTING SIGNAGE IN ACCORDANCE WITH STATE AND LOCAL REQUIREMENTS, AND CONSIDER THIS AS INCIDENTAL TO THE CONTRACT.
- 15. OUTSIDE THE EXISTING RIGHT-OF-WAY, THE CONTRACTOR SHALL USE CARE IN GRADING OR EXCAVATION NEAR ANY AND ALL EXISTING SIGNS OUTSIDE THE RIGHT-OF-WAY. ANY SIGNS REMOVED FOR CONSTRUCTION PURPOSES SHALL BE CAREFULLY REMOVED AND RE-ERECTED BY THE CONTRACTOR AT A LOCATION NEAREST TO THE ORIGINAL LOCATION, OR AT A LOCATION DETERMINED BY THE ENGINEER IN THE FIELD. REMOVAL AND RE-ERECTED SIGNS AND ANY DAMAGE DONE TO EXISTING SIGNS BY THE CONTRACTOR'S OPERATIONS SHALL BE REPAIRED OR REPLACED AT NO ADDITIONAL EXPENSE TO THE OWNER.
- 16. ALL ITEMS SHALL INCLUDE ALL THE NECESSARY MATERIALS AND LABOR TO COMPLETE THE ITEM IN PLACE. MATERIALS AND LABOR NOT SPECIFICALLY IDENTIFIED SHALL BE CONSIDERED INCIDENTAL TO THE PROJECT.
- 17. AT THE END OF EACH DAY, THE CONTRACTOR SHALL SECURE THE CONSTRUCTION WORK ZONE FROM POTENTIAL INTRUDERS.
- 18. THE CONTRACTOR SHALL FIELD VERIFY THE ELEVATIONS OF THE BENCHMARKS PRIOR TO COMMENCING WORK. THE CONTRACTOR SHALL ALSO FIELD VERIFY LOCATION, ELEVATION AND SIZE OF EXISTING UTILITIES, AND VERIFY PAVEMENT ELEVATIONS WHERE MATCHING INTO EXISTING WORK. THE CONTRACTOR SHALL FIELD VERIFY HORIZONTAL CONTROL BY REFERENCING SHOWN COORDINATES TO KNOWN PROPERTY LINES. NOTIFY ENGINEER OF DISCREPANCIES IN EITHER VERTICAL OR HORIZONTAL CONTROL PRIOR TO PROCEEDING WITH WORK.
- 19. THE CONTRACTOR SHALL CONTACT THE ENGINEER OF ANY ERRORS OR DISCREPANCIES WHICH MAY BE SUSPECTED IN LINES AND GRADES, AND SHALL NOT PROCEED WITH THE WORK UNTIL ALL LINES AND GRADES WHICH ARE BELIEVED TO BE IN ERROR HAVE BEEN VERIFIED OR CORRECTED BY THE ENGINEER OR HIS REPRESENTATIVE.
- 20. THE ENGINEER AND OWNER ARE NOT RESPONSIBLE FOR THE CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCE OR PROCEDURES, TIME OF PERFORMANCE, PROGRAMS OR ANY SAFETY PRECAUTIONS USED BY THE CONTRACTOR. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR EXECUTION OF THEIR WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS AND SPECIFICATIONS.
- 21. ALL ITEMS TO BE REMOVED AND NOT DEFINED AS A PAY ITEM SHALL BE CONSIDERED INCIDENTAL TO THE PROJECT.
- 22. ALL EXCESS EARTH EXCAVATION, EXCESS MATERIALS, OR OTHER REMOVED ITEMS SHALL BE HAULED OFF-SITE AT THE CONTRACTOR'S EXPENSE, UNLESS OTHERWISE APPROVED BY THE OWNER.
- 23. THIS WORK SHALL BE IN ACCORDANCE WITH SECTION 201 OF THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION IN ILLINOIS", CURRENT EDITION. THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL OBSTRUCTIONS, TREES, DEBRIS AND BRUSH AS DESIGNATED BY THE OWNER AND AS INDICATED ON THE PLANS. ALL MATERIALS SHALL BE DISPOSED OF AT THE CONTRACTOR'S EXPENSE. DURING CONSTRUCTION, CARE SHALL BE TAKEN TO MINIMIZE DAWAGE TO THE EXISTING TREES AND LANDSCAPING. ONLY THOSE ITEMS DESIGNATED BY THE OWNER SHALL BE REMOVED.
- 24. ALL ROADWAY REMOVAL ITEMS SHALL CONFORM TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION IN ILLINOIS", CURRENT EDITION. ALL JOINTS BETWEEN THE PORTION REMOVED AND THAT LEFT IN PLACE SHALL BE SAWED TO SUCH A DEPTH THAT A CLEAN, NEAT EDGE WILL RESULT WITH NO SPALLING TO THE REMAINING PORTION. THE COST OF SAWING SHALL BE CONSIDERED INCIDENTAL TO THE CONTRACT. ADDITIONAL SAWING OR RE-SAWING MAY BE REQUIRED AS DIRECTED BY THE ENGINEER WITH NO ADDITIONAL COMPENSATION BEING ALLOWED. THE COST OF SAWCUTTING THE EXISTING PAVEMENT SHALL NOT BE PAID FOR SEPARATELY, BUT SHALL BE CONSIDERED INCIDENTAL TO THE CONTRACT.

GENERAL NOTES

- 25. WHEN ARTIFICIAL LIGHTING IS UTILIZED DURING NIGHT OPERATIONS, THE CONTRACTOR SHALL EXERCISE UTMOST PRECAUTIONS IN PREVENTING ADVERSE VISIBILITY TO THE MOTORING PUBLIC, AS WELL AS ADJOINING RESIDENTIAL AREAS.
- 26. THE CONTRACTOR IS REQUIRED TO STAY WITHIN THE NOTED PROPERTY BOUNDARIES RIGHT-OF-WAY AND EASEMENTS AS SHOWN IN THE PLANS. ANY ADDITIONAL EASEMENTS SHALL BE SECURED BY THE CONTRACTOR AT NO EXTRA COST TO THE CONTRACT.
- 27. ANY AREAS DAMAGED OR DISTURBED DURING THE PROJECT AS A DIRECT OR INDIRECT RESULT OF CONTRACTOR OPERATIONS, SHALL BE RESTORED TO A CONDITION EQUAL TO OR BETTER THAN THE ORIGINAL CONDITION. THE COST OF SAID RESTORATION OR REPAIR SHALL BE BORNE TOTALLY BY THE CONTRACTOR, WITH NO EXTRA COMPENSATION BEING AWARDED UNDER THIS CONTRACT. THE RESPONSIBILITY FOR THE REPAIR OR REPLACEMENT OF ANY UTILITY, STRUCTURE, LANDSCAPING, ETC., DAMAGED OR DESTROYED BY THE CONTRACTOR DURING MOBILIZATION OR CONSTRUCTION SHALL BE BORNE SOLELY BY THE CONTRACTOR, WITH NO EXPENSE BEING CHARGED TO THE ENGINEER OR OWNER. PRIOR TO ACCEPTANCE OF THIS REPAIR OR REPLACEMENT, THE CONTRACTOR SHALL PRESENT THE OWNER WITH A "SIGNOFF LETTER", SIGNED BY A RESPONSIBLE OFFICIAL OF THE OWNER OF THE DAMAGED UTILITY STATING THAT THE REPAIR OR REPLACEMENT IS ACCEPTABLE.
- 28. CONTRACTOR SHALL TAKE SPECIAL CARE TO THE PARKWAY DURING REMOVALS. ANY DAMAGE DONE TO SPRINKLER SYSTEMS OR INVISIBLE FENCING SHALL BE TO RESPONSIBILITY OF THE CONTRACTOR AND NO ADDITIONAL PAYMENT WILL BE MADE.

CONSTRUCTION STAKING

THE CONTRACTOR SHALL BE RESPONSIBLE FOR STAKING THE PROPOSED IMPROVEMENTS AND SHALL INCLUDE THE COST OF STAKING IN THEIR QUOTE. CONTROL POINTS ARE INDICATED ON THE PLANS.

EROSION CONTROL NOTES

- THIS WORK SHALL CONFORM TO THE APPLICABLE STANDARDS FROM THE ILLINOIS URBAN MANUAL, THE ILLINOIS DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATION, CURRENT EDITION, THE PROJECT SPECIFICATIONS, AND THE APPROPRIATE DETAILS.
- 2. A NOTICE OF INTENT (NOI) AND A STORM WATER POLLUTION PREVENTION PLAN (SWPPP) WILL BE COMPLETED AND SUBMITTED TO THE ILLINOIS EPA BY THE OWNER PRIOR TO CONSTRUCTION.
- 3. THE CONTRACTOR SHALL MAINTAIN ONE COPY OF THE SWPPP AT THE CONSTRUCTION SITE AT ALL TIMES DURING WORKING HOURS FROM THE DATE OF PROJECT INITIATION TO THE DATE OF FINAL STABILIZATION.
- 4. THE CONTRACTOR SHALL LEGIBLY MARK ANY CHANGES OR REVISIONS IMPLEMENTED TO THE SWPPP. AT COMPLETION OF THE PROJECT, THE CONTRACTOR SHALL DELIVER THE SWPPP (INCLUDING ALL REVISIONS, RECORDS, AND INSPECTION REPORTS) TO THE OWNER.
- THE GENERAL CONTRACTOR AND ANY SUBCONTRACTOR RESPONSIBLE FOR SEDIMENT AND EROSION CONTROL MEASURES OR CONSTRUCTION ACTIVITIES THAT DISTURB SITE SOIL WILL BE REQUIRED TO CERTIFY THE SWPPP BEFORE A NOTICE TO PROCEED IS ISSUED.
- 6. A COPY OF THE LETTER OF NOTIFICATION OF COVERAGE, AND THE GENERAL NPDES PERMIT NO. ILR10 MUST BE POSTED IN A PROMINENT PLACE FOR PUBLIC VIEWING AT THE CONSTRUCTION SITE BY THE GENERAL CONTRACTOR.
- 7. THE CONTRACTOR SHALL IMPLEMENT THE EROSION AND SEDIMENT CONTROL MEASURES AS INDICATED ON THESE EROSION CONTROL PLANS AND IN THE SWPPP BEFORE CONSTRUCTION BEGINS.
- 8. THE CONTROLS SHALL BE INSTALLED AS DETAILED AND WHERE INDICATED ON THE EROSION CONTROL PLAN SHEETS AND AS DIRECTED BY THE INSPECTOR.
- 9. SITE ACTIVITIES SHOULD ENSURE THAT EXISTING VEGETATION IS PRESERVED WHERE PRACTICABLE
- 10. EXCEPT AS PROVIDED IN THE SWPPP, DISTURBED PORTIONS OF THE SITE SHALL BE STABILIZED (TEMPORARILY OR PERMANENTLY SEEDED, MULCHED, SODDED OR PAVED) AS SOON AS PRACTICABLE, BUT IN NO CASE MORE THAN 7 CALENDAR DAYS AFTER THE CONSTRUCTION ACTIVITY IN THAT PORTION OF THE SITE HAS TEMPORARILY OR PERMANENTLY CASES.
- 11. UNTIL SUCH TIME AS THE PROJECT SITE REACHES FINAL STABILIZATION AND A NOTICE OF TERMINATION IS FILED BY THE OWNER, THE CONTRACTOR SHALL BE RESPONSIBLE TO ADJUST, REPAIR, OR REPLACE, ALL VEGETATION, EROSION CONTROLS, SEDIMENT CONTROLS, AND ANY OTHER PROTECTIVE MEASURES AS REQUIRED IN ORDER TO MAINTAIN THEIR INTENDED FUNCTION IN A GOOD AND EFFECTIVE OPERATING CONDITION.
- 12. EXCEPT FOR FLOWS FROM FIRE FIGHTING ACTIVITIES, SOURCES OF NON-STORM WATER EXPECTED DURING THE CONSTRUCTION PROCESS THAT MAY BE COMBINED WITH STORM WATER DISCHARGES ARE IDENTIFIED IN THE SWPPP. THESE DISCHARGES SHALL BE DIRECTED AWAY FROM UNPROTECTED, BARE, OR OTHERWISE UNSTABILIZED SOIL, AND APPROPRIATE POLLUTION PREVENTION MEASURES SHALL BE IMPLEMENTED SO THAT THESE DISCHARGES DO NOT CAUSE EROSION OR DEGRADE THE QUALITY OF RUNOFF FROM THE CONSTRUCTION SITE.
- 13. REGULAR INSPECTIONS WILL BE MADE AS REQUIRED UNDER THE GENERAL NPDES PERMIT NO. ILR10 AND SPECIFIED IN THE SWPPP. A QUALIFIED INSPECTOR WILL BE PROVIDED BY THE OWNER. BASED ON THE RESULTS OF THE INSPECTIONS, POLLUTION PREVENTION MEASURES SHALL BE REVISED AS APPROPRIATE AS SOON AS PRACTICABLE AFTER EACH INSPECTION. SUCH REVISIONS SHALL BE IMPLEMENTED WITHIN 7 CALENDAR DAYS FOLLOWING EACH INSPECTION.
- 14. THE INSPECTOR SHALL HAVE AUTHORIZATION TO DETERMINE THE ADEQUACY OF THE CONTRACTOR'S EROSION CONTROL EFFORTS. THE OWNER OR THE INSPECTOR SHALL HAVE FULL AUTHORITY OVER THE GENERAL CONTRACTOR AND ANY SUBCONTRACTOR TO CAUSE POLLUTANT CONTROL MEASURES TO BE REPAIRED, MODIFIED, MAINTAINED, SUPPLEMENTED, OR WHATEVER ELSE IS NECESSARY IN ORDER TO ACHIEVE EFFECTIVE POLLUTANT CONTROL OR TO SUSPEND OR LIMIT THE CONTRACTORS OPERATIONS PENDING ADEQUATE PERFORMANCE.
- 15. PERIMETER EROSION BARRIER TO BE CONSTRUCTED OF SILT FENCE UNLESS NOTED OTHERWISE.
- 16. A TEMPORARY CONCRETE WASHOUT FACILITY SHALL BE CONSTRUCTED AT A LOCATION APPROVED BY THE ENGINEER. WASHOUT FACILITY SHALL BE UTILIZED FOR ALL APPLICABLE OPERATIONS.
- 17. STABILIZED CONSTRUCTION ENTRANCES SHALL BE INSTALLED, TO THE DIMENSIONS AS SHOWN, AT APPROVED LOCATIONS FOR THIS PROJECT. ALL CONSTRUCTION TRAFFIC MUST UTILIZE THE STABILIZED CONSTRUCTION ENTRANCES WHEN EXITING THE SITE. ALL COST FOR EROSION CONTROL AND RESTORATION WORK ASSOCIATED WITH THE APPROVED STABILIZED CONSTRUCTION ENTRANCES SHALL BE CONSIDERED INCIDENTAL TO THE APPLICABLE PAY ITEMS.
- 18. TEMPORARY EROSION CONTROL MEASURES INCLUDE TEMPORARY DITCH CHECKS, PERIMETER EROSION BARRIER, INLET AND PIPE PROTECTION, TEMPORARY SEEDING, AND ANY OTHER TEMPORARY EROSION CONTROL MEASURE NEEDED TO LIMIT THE AMOUNT OF SOIL EROSION AND SEDIMENTATION DURING CONSTRUCTION.
- 19. AT THE COMPLETION OF THE PROJECT, ALL TEMPORARY EROSION CONTROL ITEMS SHALL BE REMOVED FROM THE SITE, AND BECOME THE PROPERTY OF THE CONTRACTOR. CONTRACTOR MUST STABILIZE ANY AREA DISTURBED BY THE REMOVAL OF EROSION CONTROL ITEMS.
- 20. CONTRACTOR SHALL CLEAN ANY DEBRIS TRACKED OFFSITE DAILY.

SEEDING OF DISTURBED AREAS

contract number 85727

- THE FINAL TOP 6" INCHES OF SOIL IN ANY DISTURBANCE AREA MUST BE A COHESIVE SOIL CAPABLE OF SUPPORTING VEGETATION.
- FERTILIZER HAVING AN ANALYSIS OF 10-10-10 SHALL BE APPLIED AT A RATE OF 90 LBS/ACRE TO ALL DISTURBED AREAS AND INCORPORATED INTO THE SEEDBED PRIOR TO SOWING THE SEED.
- 3. THE CONTRACTOR SHALL SEED AND STABILIZE ALL DISTURBED AREAS ADJACENT TO IMPROVEMENTS WITH SEEDING, IDOT CLASS 1A AND EROSION CONTROL BLANKET IN ACCORDANCE WITH IDOT STANDARD SPECIFICATION OR AS APPROVED BY THE ENGINEER.
- 4. <u>GUARANTEE</u>: ALL SEEDED AREAS SHALL BE MAINTAINED AND MOWED FOR AT LEAST 30 DAYS AFTER GERMINATION. SCATTERED BARE SPOTS NO LARGER THAN TWO SQUARE FOOT WILL BE ALLOWED UP TO A MAXIMUM OF 5% OF ANY SEEDED AREA INCLUDING 30-DAY MAINTENANCE, MOWING AND WATERING AS NECESSARY.
- THIS WORK SHALL CONFORM TO THE APPLICABLE STANDARDS FROM THE ILLINOIS URBAN MANUAL, THE ILLINOIS DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATION SECTIONS, CURRENT EDITION, THE PROJECT SPECIFICATIONS, AND THE APPROPRIATE DETAILS.
- RESTORATION THE CONTRACTOR SHALL RESTORE ALL AREAS DISTURBED DURING CONSTRUCTION OF THE IMPROVEMENTS AND RELATED APPURIENANCES OR AS PART OF ANY OF THEIR ACTIVITIES TO A CONDITION EQUAL TO OR BETTER THAN THE ORIGINAL CONDITION.

SANITARY SEWER

- 1. AN OWNER REPRESENTATIVE SHALL BE PRESENT DURING CONSTRUCTION OF SANITARY SEWERS AND SERVICES. CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING THE DESIGNATED REPRESENTATIVE A MINIMUM OF 48 HOURS IN ADVANCE OF SAID CONSTRUCTION. CONTRACTOR SHALL NOTIFY FOUR RIVERS SANITATION AUTHORITY (FRSA) SURVEY AND FIELD OPERATIONS MANAGER, BEN CHRISTIANSEN, AT 815–209–7952, INCLUDING WORK THAT WILL BE PERFORMED BENEATH SANITARY SEWERS OR WORK THAT WILL BE PERFORMED ABOVE SANITARY SEWERS WITH LESS THAN 18 INCHES OF VERTICAL SEPARATION
- 2. IF EXISTING SANITARY MANHOLES TO BE ADJUSTED DO NOT HAVE STANDARD NEENAH R-1670-0358 LIDS, OR IF THE FRAMES OR LIDS ARE IN POOR CONDITION, THE FOUR RIVERS SANITATION AUTHORITY COLLECTION SYSTEMS DEPARTMENT SHALL BE CONTACTED PRIOR TO ADJUSTMENT FOR REPLACEMENT FRAMES AND LIDS. FRSA WILL FURNISH THE NEW FRAMES AND LIDS. CONTACT BRIAN MARKGRAF AT 815-543-3470 TO COORDINATE THE EXCHANGE OF FRAMES AND LIDS. THE CONTRACTOR IS RESPONSIBLE FOR EXCHANGING THE OLD FRAMES AND LIDS AND INSTALLING THE NEW ONES. SANITARY MANHOLES SHALL BE ADJUSTED PER FOUR RIVERS SANITATION AUTHORITY STANDARDS.

THE FOLLOWING HMA MIXTURE REQUIREMENTS ARE APPLICABLE FOR THIS PROJECT

LOCATION(S):	Р	PARKVIEW DR & SPRING CREEK RD			
MIX USE(S):	SURFACE	UPPER BINDER	LOWER BINDER	INCIDENTAL	
PG:	SBS PG 70-28	SBS PG 70-28	PG 64-22	SBS PG 70-28	
DESIGN AIR VOIDS:	4.0% @ N70	4.0% @ N70	4.0% @ N70	4.0% @ N50	
MIXTURE COMPOSITION: (MIXTURE GRADATION)	IL 9.5	IL 19.0	IL 19.0	IL 9.5	
FRICTION AGGREGATE:	"D"	N/A	N/A	"D"	
MIXTURE WEIGHT:	112 lb/sy/in	N/A	N/A	112 lb/sy/in	
QUALITY MANAGEMENT PROGRAM:	QC/QA	QC/QA	QC/QA	QC/QA	
	QCQA, NU	QCQA, NUCLEAR GAUGE FOR DENSITY			
NUMBER OF ROLLER PASSES:	N/A				

1/ WHEN A NUMBER OF ROLLER PASSES IS SPECIFIED, THE CONTRACTOR MAY OPT TO USE INTELLIGENT COMPACTION IN LIEU OF DENSITY TESTING UNDER THE QUALITY CONTROL FOR PERFORMANCE (QCP) PROGRAM.

HMA MIXTURE REQUIREMENTS TABLE

FEHR GRAHAM

ENGINEERING & ENVIRONMENTAL

ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS IOWA WISCONSIN

CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

OWNER/DEVELOPER

PARKVIEW AVENUE ROCKFORD, ILLINOIS

PROJECT AND LOCATION

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

REVISIONS
REV. NO. DESCRIPTION DATE

DRAWING:
GENERAL NOTES

SET TYPE:

20-394A SHEET NUMBER: 2 of 49

JOB NUMBER

STORM SEWER

- 1. ALL EXISTING MANHOLE CONNECTIONS MUST BE CORE-DRILLED, UNLESS A PRE-CORED HOLE, SUITABLY LOCATED, EXISTS IN THE MANHOLE.
- 2. THE LENGTH OF FLARED END SECTIONS IS NOT INCLUDED IN THE INDICATED PIPE LENGTH. HOWEVER, THE ENTIRE LENGTH OF THE FLARED END SECTION IS TAKEN INTO ACCOUNT FOR THE INDICATED SLOPE AND INVERT GRADES.
- 3. CONTRACTOR SHALL FURNISH ALL PIPE BEDDING. PIPE BEDDING MATERIAL SHALL BE AS SHOWN IN THE "STANDARD SPECIFICATIONS FOR WATER AND SEWER MAIN CONSTRUCTION IN ILLINOIS", CURRENT EDITION. COST SHALL BE INCLUDED IN INNIT PRICE OF PIPE
- 4. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING STORM SEWER ELEVATIONS THAT PROJECT CONNECTS TO.

MATERIAL AND COMPACTION TESTING

 A GEOTECHNICAL REPRESENTATIVE WILL BE PROVIDED AND PAID FOR BY THE OWNER FOR ANY REQUIRED TESTING. THE CONTRACTOR IS RESPONSIBLE TO FOLLOW AND MEET GUIDELINES SET BY THE GEOTECHNICAL REPRESENTATIVE.

<u>UTILITIES</u>

- 1. UTILITIES SHOWN ON THE PLANS ARE FOR ILLUSTRATIVE PURPOSES ONLY AND NO GUARANTEE OF THEIR ACCURACY IS MADE OR INFERRED. THE LOCATION OF EXISTING UTILITIES AS SHOWN ON THE DRAWINGS REPRESENT DATA RECEIVED FROM VARIOUS SOURCES. IT IS NOT GUARANTEED TO BE CORRECT OR ALL—INCLUSIVE. THE CONTRACTOR SHALL CONDUCT HIS OWN INVESTIGATION INTO THE LOCATION, SIZE, DEPTH AND NATURE OF ANY AND ALL EXISTING UTILITIES THAT MAY INTERFERE WITH THE WORK UNDER THIS CONTRACT. ANY EXISTING UTILITIES THAT ARE TO REMAIN IN SERVICE SHALL BE FULLY PROTECTED BY THE CONTRACTOR AND ANY DAMAGE CAUSED BY THE CONSTRUCTION OPERATIONS SHALL BE IMMEDIATELY REPAIRED OR REPLACED TO THE SATISFACTION OF THE ENGINEER OR THE OWNER. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING ANY AND ALL UTILITY COMPANIES REGARDING ADJUSTMENTS NECESSARY. THIS WORK SHALL BE AT THE CONTRACTOR'S EXPENSE AND CONSIDERED INCIDENTAL TO THE PROJECT COST. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL UNDERGROUND, OVERHEAD, OR SURFACE UTILITIES EVEN THOUGH THEY MAY NOT BE SHOWN ON THE PLANS. ANY UTILITY THAT IS DAMAGED DURING CONSTRUCTION SHALL BE REPAIRED TO THE SATISFACTION OF THE ENGINEER OR THE OWNER OR REPLACED. THIS WORK SHALL BE AT THE CONTRACTOR'S EXPENSE.
- 2. THE CONTRACTOR MUST VERIFY AND LOCATE ALL EXISTING UTILITIES ON OR ADJACENT TO THE SITE. PRIOR TO BEGINNING CONSTRUCTION ACTIVITIES, CONTACT J.U.L.I.E. AT 1-800-892-0123 (OR 811) FOR EXACT FIELD LOCATION OF UTILITIES. DAMAGE, AND THE COST THEREOF, TO ANY AND ALL UTILITIES SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR. ANY AND ALL EXISTING UTILITIES SHOWN HEREON ARE APPROXIMATE. THE ENGINEER AND SURVEYOR ASSUMES NO RESPONSIBILITY FOR THE LOCATION OF THE EXISTING UTILITIES SHOWN HEREON.
- IF THERE ARE ANY UTILITIES WHICH ARE NOT MEMBERS OF THE J.U.L.I.E. SYSTEM, THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR DETERMINING THIS AND REQUESTING SAID UTILITIES TO FIELD VERIFY AND MARK PERTINENT UTILITY LOCATIONS.
- 4. THE UTILITY LOCATIONS, DEPTHS, ETC. SHOWN ON THESE PLANS ARE APPROXIMATE ONLY, AND SHALL BE VERIFIED BY THE CONTRACTOR WITH ALL AFFECTED UTILITY COMPANIES PRIOR TO INITIATING CONSTRUCTION OPERATIONS; THE ENGINEER AND OWNER ASSUME NO RESPONSIBILITY FOR THE ADEQUACY, SUFFICIENCY OR EXACTNESS OF THESE UTILITY REPRESENTATIONS.
- 5. THE CONTRACTOR SHALL CONTACT THE NECESSARY UTILITY COMPANIES FOR ANY UTILITY RELOCATIONS
- 6. TRENCH BACKFILL SHALL BE FILL MATERIAL TYPE A (GRAVEL OR CA6 CRUSHED STONE.) OR TYPE C (SAND FA-1 OR SAND FA-2) IN ACCORDANCE WITH AASHTO T27 GUIDELINES AND THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S "STANDARD SPECIFICATIONS FOR WATER & SEWER CONSTRUCTION IN ILLINOIS", CURRENT EDITION. COST SHALL BE INCLUDED IN UNIT PRICE OF PIPE.
- 7. TRENCH BACKFILL SHALL BE USED IN LOCATIONS WHERE THERE IS AN EXISTING OR PROPOSED PERMANENT SURFACE.
- 8. ABANDONED UNDERGROUND UTILITIES THAT CONFLICT WITH CONSTRUCTION OR HAVE THE POTENTIAL FOR CREATING FUTURE PROBLEMS SHALL BE DISPOSED OF OUTSIDE THE LIMITS OF THE PROJECT AT AN APPROVED LOCATION OBTAINED BY THE CONTRACTOR, ACCORDING TO THE "STANDARD SPECIFICATIONS FOR WATER & SEWER CONSTRUCTION IN ILLINOIS", CURRENT EDITION, AND AS DIRECTED BY THE ENGINEER. THIS WORK WILL NOT BE PAID FOR SEPARATELY, BUT SHALL BE CONSIDERED INCIDENTAL TO EARTH EXCAVATION AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- 9. ANY AND ALL FIELD TILES AND/OR STORM SEWERS DAMAGED OR ENCOUNTERED DURING THE CONSTRUCTION ACTIVITIES SHALL BE REPAIRED, REPLACED AND/OR CONNECTED IMMEDIATELY BY THE CONTRACTOR. COST FOR REPAIRS, REPLACEMENT, AND/OR CONNECTION SHALL BE INCIDENTAL TO THE VARIOUS CONTRACT ITEMS.

TRAFFIC CONTROL

- 1. THE CONTRACTOR SHALL PROVIDE, INSTALL AND MAINTAIN ALL TRAFFIC CONTROL ITEMS NECESSARY FOR THE CONSTRUCTION OF ITEMS WITH IN THE ROAD RIGHT-OF-WAY. ALL WORK PERFORMED SHALL HAVE TRAFFIC CONTROL IN ACCORDANCE WITH THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES" AND OF THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION IN ILLINOIS", CURRENT EDITION.
- 2. ALL TRAFFIC CONTROL DEVICES USED FOR THE MAINTENANCE OF TRAFFIC SHALL BE REFLECTORIZED PRIOR TO INSTALLATION AND CLEANED AS NECESSARY THROUGHOUT THE DURATION OF THE CONTRACT. ALL SIGNS SHALL BE FURNISHED, INSTALLED AND MAINTAINED BY THE CONTRACTOR. PAYMENT SHALL BE CONSIDERED INCIDENTAL TO THE PROJECT.
- 3. TRAFFIC CONDITIONS, ACCIDENTS, AND OTHER UNFORESEEN CONDITIONS MAY REQUIRE THE ENGINEER TO MODIFY THE LOCATION OF THE TRAFFIC CONTROL DEVICES. THE CONTRACTOR SHALL MAKE THE NECESSARY ADJUSTMENTS AS DIRECTED BY THE ENGINEER WITHOUT DELAY. THE CONTRACTOR SHALL RESPOND WITHIN 30 MINUTES FROM THE TIME OF NOTIFICATION BY THE ENGINEER TO ANY REQUEST MADE BY THE ENGINEER FOR CORRECTION, IMPROVEMENT OR MODIFICATION OF THE MAINTENANCE OF TRAFFIC CONTROL DEVICES. DURING CONSTRUCTION OPERATIONS, THE CONTRACTOR SHALL TAKE NECESSARY PRECAUTIONS TO PROTECT ADJACENT TRAFFIC LANES OPEN TO TRAFFIC FROM DEBRIS BEING BLOWN OR OTHERWISE REMOVED FROM THE CONSTRUCTION AREAS. THE CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR KEEPING DEBRIS OFF THE ADJACENT TRAVELED LANE SURFACE. COST INCIDENTAL TO THE PROJECT.
- 4. THE CONTRACTOR SHALL SUBMIT MAINTENANCE OF TRAFFIC AND STAGING OF CONSTRUCTION PLANS FOR APPROVAL BY THE ENGINEER PRIOR TO COMMENCING WORK.
- 5. THE CONTRACTOR SHALL PERFORM THE WORK UNDER STAGE CONSTRUCTION. IN THE EVENT THAT THE CONTRACTOR WILL NEED TO CLOSE PUBLIC ROADS, CONTRACTOR SHALL SUBMIT PROPOSED DETOUR ROUTE AND ASSOCIATED SIGNAGE TO THE ENGINEER PRIOR TO COMMENCING WORK.
- 6. TRAFFIC CONTROL DEVICES, STREET NAME SIGNS, AND PAVEMENT MARKINGS SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF ROCKFORD ORDINANCES AND THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES". LOCATIONS OF SIGNS AND MARKINGS SHALL BE SPECIFIED BY THE PLANS, AND/OR AS DIRECTED BY THE ENGINEER.
- . PROVIDE TO THE ENGINEER AND THE OWNER THE NAME AND PHONE NUMBER OF INDIVIDUALS RESPONSIBLE FOR MAINTAINING TRAFFIC CONTROL MEASURES DURING CONSTRUCTION. THIS INDIVIDUAL SHALL BE AVAILABLE TO CORRECT TRAFFIC CONTROL PROBLEMS 24 HOURS PER DAY.
- 8. THE CONTRACTOR SHALL NOTIFY THE POST OFFICE, POLICE DEPARTMENT, FIRE DEPARTMENT, 911 DISPATCH CENTER, ILLINOIS DEPARTMENT OF TRANSPORTATION, STATE POLICE, APPROPRIATE SCHOOL DISTRICT AND THE LOCAL AGENCY A MINIMUM OF 5 DAYS PRIOR TO CLOSING ANY PORTION OF THE STREET OR ALLEY.

SUBGRADES, SUBBASES, AND BASE COURSES

1. PRIOR TO ANY EMBANKMENT OR ROAD BASE BEING PLACED, SHOULD IT BE DETERMINED BY THE ENGINEER THAT THE SUBGRADE MATERIAL IS UNSUITABLE ON WHICH TO CONSTRUCT THE ROADMY STRUCTURE, THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING THE UNSUITABLE MATERIAL TO THE SATISFACTION OF THE ENGINEER AND REPLACING SAME WITH STABILIZING SUBBASE CONSISTING OF SUBBASE GRANULAR MATERIAL, TYPE B IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION IN ILLINOIS", CURRENT EDITION. TO HELP MINIMIZE THE AMOUNT OF SUBBASE MATERIAL INSTALLED FOR ROUND STABILIZATION, GEOTECHNICAL FABRIC MAY BE INSTALLED AS APPROVED BY THE ENGINEER. FABRIC SHALL BE INSTALLED IN ACCORDANCE WITH ARTICLE 210 OF THE IDOT STANDARD SPECIFICATIONS. THE COARSE AGGREGATE SHALL BE PAID FOR AT THE CONTRACT UNIT PRICE PER CUBIC YARD FOR SUBBASE GRANULAR MATERIAL, TYPE B. THE EXCAVATION AND DISPOSAL OF THE UNSUITABLE MATERIAL SHALL BE CONSIDERED INCIDENTAL TO SUBBASE GRANULAR MATERIAL, TYPE B. STABILIZING FABRIC SHALL BE PAID FOR THE CONTRACT UNIT PRICE PER SQUARE YARD FOR GEOTECHNICAL FABRIC FOR GROUND STABILIZATION ACCORDING TO SECTION 109.04.

EXCAVATION/EARTHWORK

85727

CONTRACT NUMBER

- THE CONTRACTOR SHALL USE CARE IN GRADING OR EXCAVATION NEAR ANY AND ALL EXISTING ITEMS WHICH ARE NOT INDICATED TO BE REMOVED. ANY DAMAGE DONE TO EXISTING ITEMS BY THE CONTRACTOR'S OPERATIONS SHALL BE REPAIRED AT NO ADDITIONAL EXPENSE TO THE OWNER.
- 2. PRIOR TO STARTING EARTHWORK OR UTILITY TRENCHING, THE CONTRACTOR SHALL STRIP THE SITE OF TOPSOIL TO A DEPTH OF 6" AND TO THE LIMITS APPROVED BY THE ENGINEER. THIS MATERIAL SHALL BE STOCKPILED IN A REMOTE LOCATION OF THE SITE (APPROVED BY THE ENGINEER) UNTIL THE PLAN IMPROVEMENTS ARE COMPLETED AND THE EXCESS MATERIAL SPREAD AS DIRECTED. IT SHALL THEN BE THE RESPONSIBILITY OF THE CONTRACTOR TO SPREAD THIS TOPSOIL MATERIAL IN AREAS OF THE SITE, OVER AREAS WHERE EXCESS EXCAVATED MATERIAL, SAND, GRAVEL HAS BEEN SPREAD OR IN OTHER AREAS AS DESIGNATED BY THE ENGINEER. THE MATERIAL SHALL THEN BE OMPACTED TO A MINIMAL DEPTH OF 6" AND FINE GRADED IN A MANNER ACCEPTABLE TO THE ENGINEER. THIS WORK SHALL BE IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION IN ILLINOIS", CURRENT EPITION.
- 3. CLEAN CONSTRUCTION OR DEMOLITION DEBRIS (CCDD) REQUIREMENTS—"THE CONTRACTOR IS RESPONSIBLE FOR THE ASSESSMENT AND PROPER DISPOSAL OF ALL EXCESS SOIL AND SUBSURFACE MATERIALS THAT ARE NOT ABLE TO BE RE-USED ON THE PROJECT SITE AS SUITABLE CLEAN FILL. CONTRACTOR RESPONSIBILITY'S SHALL INCLUDE ALL REQUIRED SOIL SAMPLING, LABORATORY ANALYSIS, DISPOSAL PROFILING FEES, TRANSPORTATION, AND DISPOSAL TIPPING FEES AND SURCHARGES."
- 4. ROCK IS NOT ANTICIPATED TO BE ENCOUNTERED.
- ALL EXCAVATIONS FOR STRUCTURES AND PIPE SHALL BE KEPT DEWATERED DURING CONSTRUCTION UNTIL BACKFILL IS IN PLACE. DURING DEWATERING OPERATIONS, WATER SHALL BE PUMPED INTO SEDIMENT BASINS OR SILT TRAPS. (COST INCIDENTAL)
- 6. EARTH EXCAVATION SHALL CONFORM TO SECTION 202 OF THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION IN ILLINOIS", CURRENT EDITION. THIS WORK SHALL INCLUDE THE EXCAVATION OF ALL MATERIALS TO DESIGN SUBGRADE ELEVATORS INDICATED IN THE PLANS.
- 7. SHEETING AND SHORING SHALL BE CONSIDERED INCIDENTAL TO CONTRACT IF REQUIRED.
- 8. WHENEVER THE CONTRACTOR WORKS NEAR EXISTING FACILITIES WITHIN THE LIMITS OF THE IMPROVEMENTS DURING TRENCHING OPERATIONS, HE WILL BE REQUIRED TO HAND TRENCH IN THAT AREA IN ORDER NOT TO DAMAGE THESE FACILITIES. PUSH HOLES AND SEARCH HOLES THAT ARE DUG BY THE CONTRACTOR SHALL BE BACKFILLED BY TAMPING THE EXCAVATED MATERIAL BACK IN PLACE TO KEEP SETTLEMENT TO A MINIMUM. NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- 9. EMBANKMENT WORK SHALL CONSIST OF THE CONSTRUCTION OF EMBANKMENTS BY DEPOSITING, PLACING AND COMPACTING EARTH, STONE, GRAVEL OR OTHER MATERIALS OF ACCEPTABLE QUALITY ABOVE THE NATURAL GROUND OR OTHER SURFACE IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF TRANSPORTATION'S "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION IN ILLINOIS", CURRENT EDITION.
- 10. IF SUFFICIENT TOPSOIL IS NOT PRESENT, THE CONTRACTOR SHALL SPREAD FURNISHED TOPSOIL SO AS TO MEET THE REQUIREMENTS OF THE CONTRACT. FURNISHED TOPSOIL SHALL ONLY BE USED WITH APPROVAL BY THE ENGINEER. THIS FURNISHED TOPSOIL SHALL BE PAID FOR AS FURNISHED TOPSOIL IN PLACE, DEPTH SPECIFIED.
- 11. IN PROPOSED FILL AREAS FOR PAVEMENT AND EMBANKMENT, TOPSOIL AND TURF SHALL BE SCARIFIED AND REMOVED PRIOR TO CONSTRUCTING THE EMBANKMENT.

FEHR GRALLAM

ENGINEERING & ENVIRONMENTAL

ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS IOWA WISCONSIN owner/developer:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:

PARKVIEW AVENUE ROCKFORD, ILLINOIS DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

REVISIONS
REV. NO. DESCRIPTION DATE

DRAWING:
GENERAL NOTES

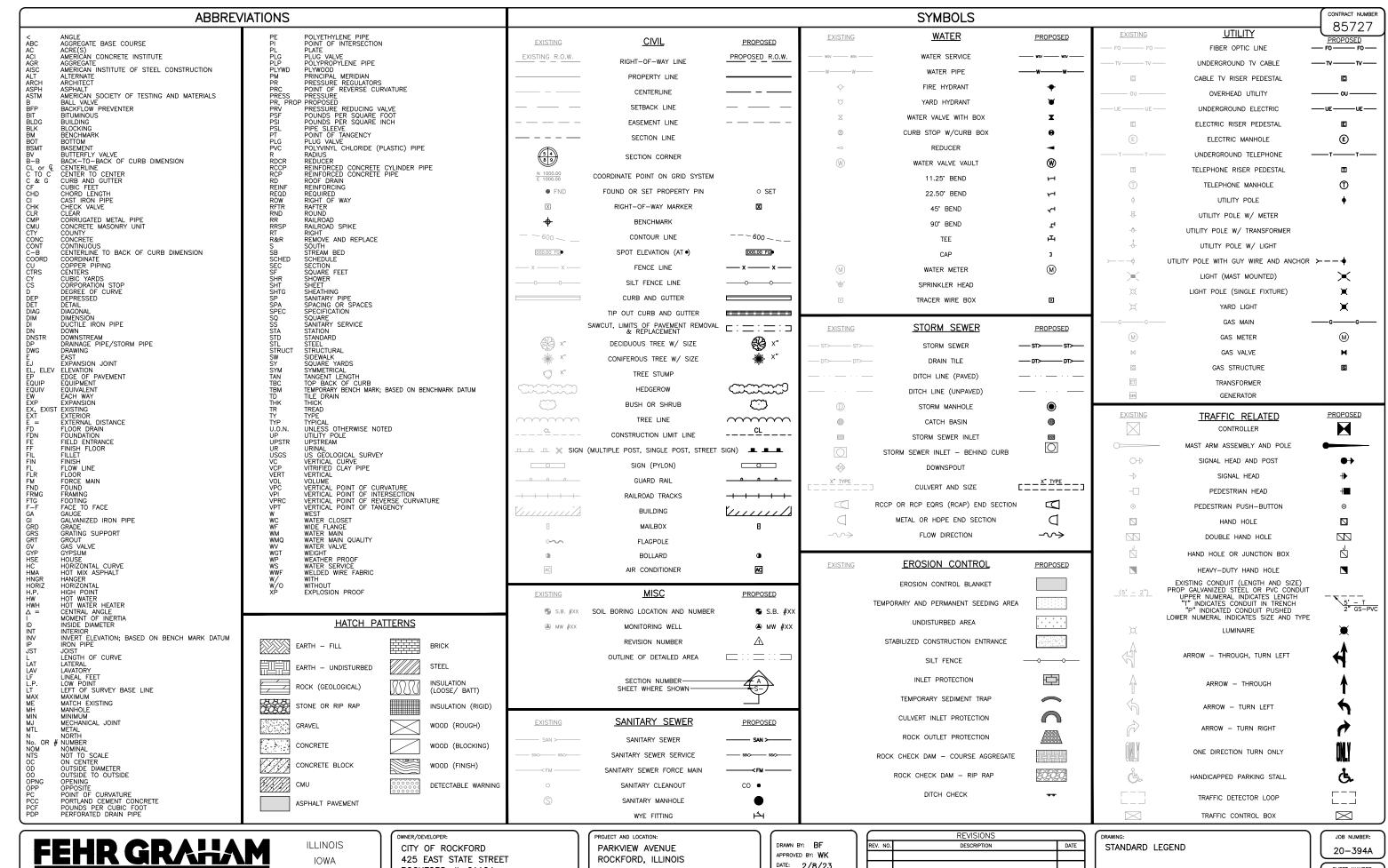
SET TYPE: .

JOB NUMBER:

20-394A

SHEET NUMBER:

lotes 2 3 of 49



ENGINEERING & ENVIRONMENTAL ILLINOIS DESIGN FIRM NO. 184-003525

WISCONSIN

ROCKFORD, IL 61104

DATE: 2/8/23 SCALE: AS NOTED

DATE

SET TYPE:

SHEET NUMBER: 4 of 49

SUMMARY OF QUANTITIES CONSTRUCTION TYPE CODE: 0028

PAY CODE	DESCRIPTION	UNIT	QUANTITY
20100110	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	24
20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	33
20200100	EARTH EXCAVATION	CU YD	145
21001000	GEOTECHNICAL FABRIC FOR GROUND STABALIZATION	SQ YD	15
25100630	EROSION CONTROL BLANKET	SQ YD	3,561
28000250	TEMPORARY EROSION CONTROL SEEDING	POUND	8
28000305	TEMPORARY DITCH CHECKS	FOOT	20
28000500	INLET AND PIPE PROTECTION	EACH	5
28000400	PERIMETER EROSION BARRIER	FOOT	1,247
28100107	STONE RIPRAP, CLASS A4	SQ YD	16
28200200	FILTER FABRIC	SQ YD	16
31101100	SUBBASE GRANULAR MATERIAL, TYPE B	CU YD	5
35101600	AGGREGATE BASE COURSE, TYPE B 4"	SQ YD	458
35102000	AGGREGATE BASE COURSE, TYPE B 8"	SQ YD	149
35102400	AGGREGATE BASE COURSE, TYPE B 12"	SQ YD	260
40600275	BITUMINOUS MATERIALS (PRIME COAT)	POUND	590
40600290	BITUMINOUS MATERIALS (TACK COAT)	POUND	59
40603235	POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70	TON	89
40604162	POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "D", N70	TON	30
40800050	INCIDENTAL HOT-MIX ASPHALT SURFACING	TON	52
42300200	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 6 INCH	SQ YD	458
42400100	PORTLAND CEMENT CONCRETE SIDEWALK 4 INCH	SQ FT	8,486
42400800	DETECTABLE WARNINGS	SQ FT	140
44000100	PAVEMENT REMOVAL	SQ YD	263
44000200	DRIVEWAY PAVEMENT REMOVAL	SQ YD	621
14000500	COMBINATION CURB AND GUTTER REMOVAL	FOOT	482
52200800	SEGMENTAL CONCRETE BLOCK WALL	SQ FT	366
54210190	PIPE ELBOW, 30"	EACH	2
54213675	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 30"	EACH	2
54260315	TRAVERSABLE PIPE GRATE FOR CONCRETE END SECTION	FOOT	24
550A0140	STORM SEWERS, CLASS A, TYPE 1 30"	FOOT	38
6109210	WATER VALVES TO BE ADJUSTED	EACH	1
6500600	DOMESTIC WATER SERVICE BOXES TO BE ADJUSTED	EACH	4
50262700	INLETS TO BE RECONSTRUCTED	EACH	1

^{*} SPECIALTY ITEMS

SUMMARY OF QUANTITIES CONSTRUCTION TYPE CODE: 0028

CONTRACT NUMBER 85727

	PAYCODE	DESCRIPTION	UNIT	QUANTITY
	60610100	COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.18 (MODIFIED)	FOOT	482
	67100100	MOBILIZATION	LSUM	1
	70103815	TRAFFIC CONTROL SURVEILLANCE	CAL DA	14
*	78000100	THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS	SQ FT	96
*	78000400	THERMOPLASTIC PAVEMENT MARKING - LINE 6"	FOOT	425
*	78000600	THERMOPLASTIC PAVEMENT MARKING - LINE 12"	FOOT	702
*	78000650	THERMOPLASTIC PAVEMENT MARKING - LINE 24"	FOOT	115
*	81028750	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 2" DIA.	FOOT	29
*	81028760	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 2-1/2" DIA.	FOOT	23
*	81028770	UNDERGROUND CONDUIT, COILABLE NONMET ALLIC CONDUIT, 3" DIA.	FOOT	9
*	81028790	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 4" DIA.	FOOT	135
*	81702110	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1 /C NO. 10	FOOT	472
*	84200804	REMOVAL OF POLE FOUNDATION	EACH	1
*	87300925	ELECTRIC CABLE IN CONDUIT, TRACER, NO.141C	FOOT	647
*	87301215	ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 2C	FOOT	1,113
*	87301225	ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C	FOOT	1,175
*	87301245	ELECTRIC CABLE IN CONDUIT, SIGNAL NO.145C	FOOT	229
*	87301255	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C	FOOT	76
*	87301732	ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C	FOOT	215
* [87301900	ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 61C	FOOT	246
* [87500600	TRAFFIC SIGNAL POST, 10 FT.	EACH	1
*	87600100	PEDESTRIAN PUSH-BUTTON POST, TYPE I	EACH	2
*	87800100	CONCRETE FOUNDATION, TYPE A	FOOT	3
*	87800415	CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER	FOOT	13
*	88102717	PEDESTRIAN SIGNAL HEAD, LED, 1-FACE, BRACKET MOUNTED WITH COUNTDOWN TIMER	EACH	6
*	89501300	RELOCATE EXISTING MAST ARM ASSEMBLY AND POLE	EACH	1
* [89502376	REBUILD EXISTING HANDHOLE	EACH	1
	X6026050	SANITARY MANHOLES TO BE ADJUSTED	EACH	1
	X6026056	SANITARY MANHOLES TO BE ADJUSTED WITH NEW TYPE 1 FRAME, CLOSED LID	EACH	2
	X7010216	TRAFFIC CONTROL AND PROTECTION, (SPECIAL)	LSUM	1
*	X8760200	ACCESSIBLE PEDESTRIAN SIGNALS	EACH	6
	XX000970	PARKWAY RESTORATION	L SUM	1
	XX007759	ADJUST SANITARY SEWER CLEANOUT	EACH	12
	Z0013798	CONSTRUCTION LAYOUT	LSUM	1

* SPECIALTY ITEMS

FEHR GRAHAM

ENGINEERING & ENVIRONMENTAL ILLINOIS DESIGN FIRM NO. 184-003525

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ILLINOIS IOWA WISCONSIN OWNER/DEVELOPER:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:
PARKVIEW AVENUE
ROCKFORD, ILLINOIS

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

REVISIONS		
REV. NO.	DESCRIPTION	DATE

DRAWING:
SUMMARY OF QUANTITIES

SET TYPE:
CNCD0/20128-381/New120-384 Plensdop, Summory Only

JOB NUMBER: 20-394A

SHEET NUMBER: 5 of 49

	DESCRIPTION	QUANTITY
20100110	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT
	STA 101+37 RT	12
	STA 111+48 RT	12
	TOTAL	24
PAY CODF	DESCRIPTION	QUANTITY
	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT
	STA 102+77 RT	15
	STA 105+41 RT	18
	TOTAL	33
PAY CODE	DESCRIPTION	QUANTITY
	EARTH EXCAVATION	CU YD
	PROJECT	145
	TOTAL	145
DVA CUDE	DESCRIPTION	QUANTITY
	GEOTECHNICAL FABRIC FOR GROUND STABALIZATION	SQ YD
	PROJECT	15
	TOTAL	15
DAY COD-	DESCRIPTION	A11.
	DESCRIPTION FROSION CONTROL BLANKET	QUANTITY
ZJ 100030	EROSION CONTROL BLANKET PROJECT	SQ YD 3561
	TOTAL	3561
	DESCRIPTION	QUANTITY
28000250	TEMPORARY EROSION CONTROL SEEDING PROJECT	POUND 8
	TOTAL	8 8
		-
	DESCRIPTION	QUANTITY
28000305	TEMPORARY DITCH CHECKS	FOOT
	STA 107+05 RT STA 107+05 RT	10 10
	TOTAL	20
	DESCRIPTION	QUANTITY
28000500	INLET AND PIPE PROTECTION	EACH 1
	STA 107+00 RT STA 114+18 RT	1
	STA 1008+17 LT	1
	STA 1008+19 RT	1
	STA 1009+61 LT	1
	TOTAL	5
DAY CODE	DESCRIPTION	QUANTITY
28000400	PERIMETER EROSION BARRIER	FOOT
	STA 101+23 RT TO STA 101+79 RT	56
	STA 102+01 RT TO STA 102+52 RT	51
	STA 102+74 RT TO STA 103+96 RT	125
	STA 104+18 RT TO STA 104+84 RT	66
	STA 105+09 RT TO STA 105+74 RT	65
	STA 105+96 RT TO STA 106+50 RT	58
	STA 106+89 RT TO STA 107+81 RT	
		103
	STA 108+03 RT TO STA 108+58 RT	54
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT	54 43
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT	54 43 49
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT	54 43 49 50
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT STA 110+96 RT TO STA 1111+51 RT	54 43 49 50 54
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT	54 43 49 50
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT	54 43 49 50 54 73
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT STA 112+72 RT TO STA 114+34 RT STA 109+58 RT TO STA 1109+44 RT STA 1009+58 RT TO STA 1011+12 RT	54 43 49 50 54 73 163 36 201
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT STA 112+27 RT TO STA 114+34 RT STA 109+21 RT TO STA 1109+44 RT	54 43 49 50 54 73 163 36
DAY CODE	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT STA 112+72 RT TO STA 114+34 RT STA 1009+21 RT TO STA 1109+44 RT STA 1009+58 RT TO STA 1011+12 RT	54 43 49 50 54 73 163 36 201
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT STA 112+72 RT TO STA 112+45 RT STA 112+72 RT TO STA 110+44 RT STA 1009+21 RT TO STA 1019+44 RT STA 1009+58 RT TO STA 1011+12 RT TOTAL DESCRIPTION	54 43 49 50 54 73 163 36 201
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 111+51 RT STA 1112+72 RT TO STA 112+45 RT STA 112+72 RT TO STA 114+34 RT STA 109+21 RT TO STA 1109+44 RT STA 1099+58 RT TO STA 1011+12 RT TOTAL DESCRIPTION STONE RIPRAP, CLASS A4 STA 107+06	54 43 49 50 54 73 163 36 201 1247 QUANTITY SQ YD 16
	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT STA 112+72 RT TO STA 114+34 RT STA 109+58 RT TO STA 1109+44 RT STA 1009+58 RT TO STA 1011+12 RT TOTAL DESCRIPTION STONE RIPRAP, CLASS A4	54 43 49 50 54 73 163 36 201 1247 QUANTITY SQ YD
28100107	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+19 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT STA 112+72 RT TO STA 112+45 RT STA 112+72 RT TO STA 114+34 RT STA 1009+21 RT TO STA 1109+44 RT STA 1009+58 RT TO STA 1011+12 RT TOTAL DESCRIPTION STONE RIPRAP, CLASS A4 STA 107+06 TOTAL	54 43 49 50 54 73 163 36 201 1247 QUANTITY SQ YD 16
28100107 PAY CODE	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+96 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT STA 112+72 RT TO STA 112+45 RT STA 109+58 RT TO STA 114+34 RT STA 1009+58 RT TO STA 1109+44 RT STA 1009+58 RT TO STA 1011+12 RT TOTAL DESCRIPTION STONE RIPRAP, CLASS A4 STA 107+06 TOTAL DESCRIPTION	54 43 49 50 54 73 163 36 201 1247 QUANTITY SQ YD 16 16 QUANTITY
28100107 PAY CODE	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+27 RT STA 110+96 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT STA 112+72 RT TO STA 114+34 RT STA 109+58 RT TO STA 114+34 RT STA 1009+58 RT TO STA 109+44 RT STA 1009+58 RT TO STA 1011+12 RT TOTAL DESCRIPTION STONE RIPRAP, CLASS A4 STA 107+06 TOTAL DESCRIPTION	54 43 49 50 54 73 163 36 201 1247 QUANTITY SQ YD 16
28100107	STA 108+03 RT TO STA 108+58 RT STA 108+80 RT TO STA 109+22 RT STA 109+48 RT TO STA 109+97 RT STA 110+96 RT TO STA 110+69 RT STA 110+96 RT TO STA 111+51 RT STA 111+73 RT TO STA 112+45 RT STA 112+72 RT TO STA 112+45 RT STA 109+21 RT TO STA 114+34 RT STA 1099+58 RT TO STA 101+12 RT TOTAL DESCRIPTION STONE RIPRAP, CLASS A4 STA 107+06 TOTAL DESCRIPTION FILTER FABRIC	54 43 49 50 54 73 163 36 201 1247 QUANTITY SQ YD 16 16 QUANTITY SQ YD

PAY CODE	DESCRIPTION	QUANTITY
31101100	SUBBASE GRANULAR MATERIAL, TYPE B	CU YD
	PROJECT	5
	TOTAL	5
	DESCRIPTION	QUANTITY
35101600	AGGREGATE BASE COURSE, TYPE B 4"	SQ YD
	STA 101+90 RT	60.5
	STA 102+63 RT	34.5
	STA 104+07 RT	15.4
	STA 104+96 RT	49
	STA 105+85 RT	23.3
	STA 106+64 RT	52.8
	STA 107+92 RT	16.3
	STA 108+69 RT	26.8
	STA 109+33 RT	30.9
	STA 110+08 RT	36.3
	STA 110+82 RT	56.7
	STA 111+62 RT	36.6
	STA 112+59 RT	18.7
	TOTAL	458
PAY CODE	DESCRIPTION	QUANTITY
	AGGREGATE BASE COURSE, TYPE B 8"	SQ YD
	STA 104+07 RT	22
	STA 107+92 RT	21.9
	STA 112+59 RT	74.3
	STA 1009+53 RT TO STA 1011+04 RT	30.7
	TOTAL	148.9
DAY CODE	DESCRIPTION	OHANTITY
35102400	AGGREGATE BASE COURSE, TYPE B 12"	QUANTITY SQ YD
	STA 101+77 RT TO STA 102+03 RT	11.6
	STA 102+50 RT TO STA 102+76 RT	11.7
	STA 103+94 RT TO STA 104+20 RT	11.6
	STA 104+82 RT TO STA 105+11 RT	12.8
	STA 105+72 RT TO STA 105+98 RT	11.6
	STA 106+48 RT TO STA 106+80 RT	13.8
	STA 107+79 RT TO STA 108+05 RT	11.5
	STA 108+56 RT TO STA 108+82 RT	11.7
	STA 109+20 RT TO STA 109+46 RT	11.6
	STA 109+95 RT TO STA 110+21 RT	11.3
	STA 110+68 RT TO STA 110+98 RT	13.8
	STA 111+49 RT TO STA 111+75 RT	11.6
	STA 112+43 RT TO STA 112+74 RT	13.5
	STA 114+29 RT TO STA 114+51 RT	10
	STA 114+26 LT TO STA 114+56 LT	42.1
	STA 1107+97 RT TO STA 1008+18 RT	23.3
	STA 1008+00 LT TO STA 1008+16 LT	6.8
	STA 1008+01 LT TO STA 1008+15 LT	6.2
	STA 1009+41 RT TO STA 1009+56 RT	6.2
	STA 1009+42 LT TO STA 1009+58 LT TOTAL	7.4
	DESCRIPTION	QUANTITY
40600275	BITUMINOUS MATERIALS (PRIME COAT) PROJECT	POUND 590
	TOTAL	590
	DESCRIPTION	QUANTITY
40600290	BITUMINOUS MATERIALS (TACK COAT)	POUND
	PROJECT	59 59
	DESCRIPTION POLYMERIZED HOT MIX ASSUMET BINDED COURSE. IL 10.0, NZO.	QUANTITY
1	POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70	TON
1 2	STA 101+77 RT TO STA 102+03 RT	3.9
3	STA 102+50 RT TO STA 102+76 RT	3.9
3 4	STA 103+94 RT TO STA 104+20 RT	3.9
5	STA 104+82 RT TO STA 105+11 RT	4.3
	STA 105+72 RT TO STA 105+98 RT	3.9
6 7	STA 106+48 RT TO STA 106+80 RT	4.8
8	STA 107+79 RT TO STA 108+05 RT	3.9
9	STA 108+56 RT TO STA 108+82 RT	3.9
	STA 109+20 RT TO STA 109+46 RT	3.9
10	STA 109+95 RT TO STA 110+21 RT	3.9
11	STA 110+68 RT TO STA 110+98 RT	4.7
12	STA 111+49 RT TO STA 111+75 RT	3.9
13	STA 112+43 RT TO STA 112+74 RT	4.6
14	STA 114+29 RT TO STA 114+51 RT	3.3
15	STA 114+26 LT TO STA 114+56 LT	14.4
16	STA 1107+97 RT TO STA 1008+18 RT	8
4.7	STA 1008+00 LT TO STA 1008+16 LT	2.4
17	STA 1008+01 LT TO STA 1008+15 LT	2.1
18	011120000121100111200012521	
	STA 1009+41 RT TO STA 1009+56 RT	2.3
18		

	DESCRIPTION	QUANTITY
10604162	POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "D", N70	TON
	STA 101+77 RT TO STA 102+03 RT	1.3
	STA 102+50 RT TO STA 102+76 RT	1.3
	STA 103+94 RT TO STA 104+20 RT	1.3
	STA 104+82 RT TO STA 105+11 RT	1.4
	STA 105+72 RT TO STA 105+98 RT	1.3
	STA 106+48 RT TO STA 106+80 RT	1.6
	STA 107+79 RT TO STA 108+05 RT	1.3
	STA 108+56 RT TO STA 108+82 RT	1.3
	STA 109+20 RT TO STA 109+46 RT	1.3
	STA 109+95 RT TO STA 110+21 RT	1.3
	STA 110+68 RT TO STA 110+98 RT	1.6
	STA 111+49 RT TO STA 111+75 RT	1.3
	STA 112+43 RT TO STA 112+74 RT	1.5
	STA 114+29 RT TO STA 114+51 RT	1.1
	STA 114+26 LT TO STA 114+56 LT	4.8
	STA 1107+97 RT TO STA 1008+18 RT	2.7
	STA 1008+00 LT TO STA 1008+16 LT	0.8
	STA 1008+01 LT TO STA 1008+15 LT STA 1009+41 RT TO STA 1009+56 RT	0.7 0.8
		0.8
	STA 1009+42 LT TO STA 1009+58 LT TOTAL	30
	TOTAL	30
AY CODE	DESCRIPTION	QUANTITY
0800050	INCIDENTAL HOT-MIX ASPHALT SURFACING	TON
	STA 104+07 RT	3.7
	STA 107+92 RT	3.7
	STA 112+59 RT	12.5
	STA 1009+53 RT TO STA 1011+04 RT (PATH)	32.34
	TOTAL	52
AV CODE	DESCRIPTION	QUANTITY
12300200	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 6 INCH	SQYD
LJUULUU	STA 101+90 RT	60.5
	STA 102+63 RT	34.5
	STA 104+07 RT	15.4
	STA 104-96 RT	49
	STA 105+95 RT	23.3
	STA 106+64 RT	52.8
	STA 100+04 RT	16.3
	STA 108+69 RT	26.8
	STA 109+33 RT	30.9
	STA 110+08 RT	36.3 56.7
	STA 110+82 RT	5017
	STA 111+62 RT	36.6
	STA 112+59 RT TOTAL	18.7 458
	TOTAL	438
AY CODE	DESCRIPTION	QUANTITY
2400100	PORTLAND CEMENT CONCRETE SIDEWALK 4 INCH	SQ FT
	STA 101+21 RT TO STA 114+74 RT	7255
	STA 114+38 LT TO STA 114+63 LT	579
	STA 1008+07 LT TO STA 1008+07 LT	262
	STA 1009+53 LT TO STA 1009+53 LT	113
	STA 1011+04 RT TO STA 1011+11 RT	277
	TOTAL	8486
AY CODE	DESCRIPTION	QUANTITY
2400800	DETECTABLE WARNINGS	SQ FT
	STA 114+37.70 LT	20
	STA 114+39.27 RT	20
	STA 1008+05.42 RT	20
	STA 1008+06.98 LT	20
	STA 1008+07.41 LT	20
	STA 1000+07.41 LT STA 1009+49.30 RT	20
	STA 1009+52.82 LT	20
	TOTAL	140



ILLINOIS IOWA

WISCONSIN

OWNER/DEVELOPER: CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

PROJECT AND LOCATION: PARKVIEW AVENUE ROCKFORD, ILLINOIS

DRAWN BY: BF APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

	REVISIONS	
REV. NO.	DESCRIPTION	DATE

DRAWING: SCHEDULE OF QUANTITIES	
SET TYPE: G\C3D\20\20-394\Plans\20-394 Plans.dwa. Schedule Ontv 1	

JOB NUMBER: 20-394A

SHEET NUMBER: 6 of 49

STA 101-72 RT TO STA 102-03 RT STA 103-94 RT TO STA 104-20 RT STA 103-94 RT TO STA 105-91 RT STA 103-94 RT TO STA 105-91 RT STA 103-94 RT TO STA 105-98 RT STA 104-82 RT TO STA 105-98 RT STA 106-92 RT TO STA 105-98 RT STA 106-92 RT TO STA 105-98 RT STA 106-92 RT TO STA 106-90 RT STA 106-93 RT TO STA 106-93 RT STA 106-93 RT TO STA 106-93 RT STA 106-95 RT TO STA 106-93 RT STA 106-95 RT TO STA 106-93 RT STA 106-95 RT TO STA 106-93 RT STA 111-93 RT TO STA 111-75 RT STA 111-93 RT TO STA 111-75 RT STA 111-94 RT TO STA 111-75 RT STA 112-94 RT TO STA 111-75 RT STA 114-92 RT TO STA 116-95 RT STA 114-92 RT TO STA 106-95 RT STA 106-94 RT TO STA 106-95 RT STA 106-96 RT STA 106-97 RT STA 106-98 RT STA 106-98 RT STA 106-97 RT STA 106-98 RT STA 106-97 RT STA 106-98 RT STA 106-98 RT STA 106-97 RT STA 106-98 RT STA 106-99 RT TO STA 106-98 RT STA 106-99 R	SQ YD 11.6 11.6 11.6 12.8 11.6 14.2 11.6 11.6
STA 102-90 RT TO STA 102-76 RT STA 104-92 RT TO STA 105-91 RT STA 104-92 RT TO STA 105-91 RT STA 105-72 RT TO STA 105-92 RT STA 105-72 RT TO STA 105-98 RT STA 105-72 RT TO STA 105-98 RT STA 107-79 RT TO STA 105-98 RT STA 107-79 RT TO STA 105-98 RT STA 107-79 RT TO STA 108-05 RT STA 107-99 RT TO STA 108-05 RT STA 107-99 RT TO STA 108-98 RT STA 107-99 RT TO STA 108-98 RT STA 111-98 RT TO STA 111-98 RT STA 111-92 RT TO STA 111-95 RT STA 111-92 RT TO STA 114-51 RT STA 111-99 RT TO STA 114-51 RT STA 111-99 RT TO STA 1009-158 LT STA 107-99 RT TO STA 1009-158 LT STA 107-90 RT TO STA 1009-158 LT STA	11.6 11.6 12.8 11.6 14.2 11.6 11.6
STA 108-94 RTTO STA 106-12 RT STA 106-92 RTTO STA 106-98 RT STA 106-92 RTTO STA 106-98 RT STA 106-93 RTTO STA 106-98 RT STA 106-94 RTTO STA 106-98 RT STA 106-94 RTTO STA 106-98 RT STA 106-94 RTTO STA 106-98 RT STA 106-95 RTTO STA 106-98 RT STA 106-95 RTTO STA 106-92 RT STA 106-95 RTTO STA 106-92 RT STA 106-95 RTTO STA 101-92 RT STA 111-98 RTTO STA 110-98 RT STA 111-98 RTTO STA 111-95 RT STA 111-98 RTTO STA 111-95 RT STA 111-98 RTTO STA 111-95 RT STA 112-94 RTTO STA 111-95 RT STA 112-97 RTTO STA 106-91 RT STA 112-97 RTTO STA 106-91 RT STA 106-90 LTT STA 106-91 RT STA 106-92 RT STA 106-92 RT STA 106-94 RT TO STA 106-95 RT STA 106-96 RT STA 106-97 RT STA 106-98 RT S	11.6 12.8 11.6 14.2 11.6 11.6
STA 104-82 RTTO STA 105-91 RT STA 106-42 RTTO STA 105-98 RT STA 106-42 RTTO STA 106-98 RT STA 106-42 RTTO STA 106-98 RT STA 107-97 RTTO STA 108-05 RT STA 107-97 RTTO STA 108-05 RT STA 109-92 RTTO STA 109-46 RT STA 109-92 RTTO STA 109-46 RT STA 109-92 RTTO STA 109-48 RT STA 110-98 RTTO STA 110-98 RT STA 111-48 RTTO STA 111-75 RT STA 111-48 RTTO STA 111-75 RT STA 111-48 RTTO STA 111-75 RT STA 111-49 RTTO STA 1008-15 RT STA 111-49 RTTO STA 1008-15 RT STA 100-94 LTTO STA 1008-15 RT STA 1009-40 LTTO STA 1008-15 RT STA 1009-90 RT STA 100-90	12.8 11.6 14.2 11.6 11.6
STA 105-72 RTTO STA 105-89 RT STA 106-88 RTT STA 106-80 RT STA 107-79 RTTO STA 108-92 RT STA 109-56 RTTO STA 108-92 RT STA 109-56 RTTO STA 108-92 RT STA 109-95 RTTO STA 108-92 RT STA 109-95 RTTO STA 109-94 RT STA 109-95 RTTO STA 110-92 RT STA 110-96 RTTO STA 110-92 RT STA 111-48 RTTO STA 111-75 RT 11.6 STA 111-48 RTTO STA 111-75 RT 11.7 STA 111-48 RTTO STA 111-75 RT STA 114-28 RTTO STA 114-51 RT STA 114-29 RTTO STA 114-51 RT STA 114-29 RTTO STA 114-51 RT STA 114-79 RTTO STA 1008-116 LT STA 109-97 RTTO STA 1008-116 LT STA 109-97 RTTO STA 1008-116 LT STA 109-97 RTTO STA 1008-116 LT STA 109-94 LTTO STA 1008-15 RT STA 109-94 LTTO STA 1008-15 RT TOTAL VY CODE DESCRIPTION QUE 10000200 DRIVEWAY PAVEMENT REMOVAL SQ 1 STA 109-96 RT STA 109-98 RT STA 109-99 RT STA 109-98 RT STA 109-99 RT STA 109-99 RT STA 109-90 RT STA 109-99 RT STA 109-90 RT STA 109	11.6 14.2 11.6 11.6 11.6
STA 106-48 RTT O STA 106-80 RT STA 107-79 RTT O STA 108-95 RT STA 109-56 RTT O STA 108-95 RT STA 109-50 RTT O STA 108-95 RT STA 109-95 RTT O STA 109-96 RT STA 109-95 RTT O STA 109-96 RT STA 110-95 RTT O STA 109-98 RT STA 110-98 RTT O STA 110-98 RT STA 111-48 RTT O STA 110-98 RT STA 111-48 RTT O STA 110-98 RT STA 112-43 RTT O STA 112-74 RT STA 112-43 RTT O STA 112-74 RT STA 112-43 RTT O STA 112-75 RT STA 114-52 RTT O STA 114-51 RT STA 114-52 RTT O STA 114-51 RT STA 110-99 RT TO STA 1008-15 LT STA 100-90 LT TO STA 1008-15 LT VY CODE DESCRIPTION OUN DESCRIPTION OUN DESCRIPTION OUN STA 100-90 RT STA 100-90 R	14.2 11.6 11.6 11.6
STA 109-79 RTTO STA 108-05 RT STA 109-79 RTTO STA 108-92 RT STA 109-95 RTTO STA 109-46 RT STA 109-95 RTTO STA 109-46 RT STA 109-95 RTTO STA 109-12 RT STA 111-49 RTTO STA 110-92 RT STA 111-49 RTTO STA 111-75 RT 11.6 STA 111-43 RTTO STA 111-75 RT 11.7 STA 111-42 RTTO STA 111-75 RT STA 101-97 RTTO STA 100-81 BT STA 100-97 RTTO STA 100-81 BT STA 100-98 CULTTO STA 100-81 BT STA 100-98 CULTTO STA 100-81 BT TOTAL AVCODE DESCRIPTION QUE 1000-200 DENCEWAY PAVEMENT REMOVAL 2 STA 100-96 RT STA 100-96 RT STA 101-90 RT STA 101-90 RT STA 101-90 RT STA 101-90 RT STA 101-92 RT STA 101-92 RT STA 101-92 RT STA 101-92 RT STA 101-93 RT STA 101-94 RT STA 101-95 RT STA 101-96 RT STA 101	11.6 11.6 11.6
STA 108-95 RTTO STA 108-82 RT STA 109-95 RTTO STA 109-46 RT STA 109-95 RTTO STA 109-46 RT STA 110-06 RTTO STA 110-92 RT STA 110-06 RTTO STA 110-98 RT STA 111-48 RTTO STA 110-98 RT STA 112-48 RTTO STA 110-98 RT STA 112-48 RTTO STA 112-74 RT STA 112-48 RTTO STA 112-74 RT STA 114-26 LTTO STA 114-56 LT STA 114-26 LTTO STA 114-56 LT STA 110-97 RTTO STA 1008-15 LT STA 100-94 LTTO STA 1008-15 LT STA 100-94 LTTO STA 1008-15 LT STA 1009-11 LTO STA 1008-15 LT STA 1009-11 LTO STA 1008-15 LT STA 1009-12 LTTO STA 1009-58 LT TOTAL AVCODE DESCRIPTION OUN DESCRIPTION OUN AVCODE DESCRIPTION OUN STA 100-96 RT STA 100-97 RT STA 100-98 RT STA 100-97 RT STA 100-98 RT STA 100-98 RT STA 100-98 RT STA 100-98 RT STA 100-99 RT STA 100-98 RT STA 100-99 RT STA 100-99 RT STA 100-99 RT STA 100-90	11.6 11.6
STA 108-95 RTTO STA 108-82 RT STA 109-95 RTTO STA 109-46 RT STA 109-95 RTTO STA 109-46 RT STA 110-06 RTTO STA 110-92 RT STA 110-06 RTTO STA 110-98 RT STA 111-48 RTTO STA 110-98 RT STA 112-48 RTTO STA 110-98 RT STA 112-48 RTTO STA 112-74 RT STA 112-48 RTTO STA 112-74 RT STA 114-26 LTTO STA 114-56 LT STA 114-26 LTTO STA 114-56 LT STA 110-97 RTTO STA 1008-15 LT STA 100-94 LTTO STA 1008-15 LT STA 100-94 LTTO STA 1008-15 LT STA 1009-11 LTO STA 1008-15 LT STA 1009-11 LTO STA 1008-15 LT STA 1009-12 LTTO STA 1009-58 LT TOTAL AVCODE DESCRIPTION OUN DESCRIPTION OUN AVCODE DESCRIPTION OUN STA 100-96 RT STA 100-97 RT STA 100-98 RT STA 100-97 RT STA 100-98 RT STA 100-98 RT STA 100-98 RT STA 100-98 RT STA 100-99 RT STA 100-98 RT STA 100-99 RT STA 100-99 RT STA 100-99 RT STA 100-90	11.6 11.6
STA 109-90 RTTO STA 109-46 RT STA 110-95 RTTO STA 110-98 RT STA 111-95 RTTO STA 110-98 RT STA 111-95 RTTO STA 110-98 RT STA 111-49 RTTO STA 110-98 RT STA 111-49 RTTO STA 111-75 RT STA 111-428 RTTO STA 111-75 RT STA 114-28 RTTO STA 114-51 RT STA 114-28 RTTO STA 114-51 RT STA 114-28 RTTO STA 114-51 RT STA 110-97 RTTO STA 114-51 RT STA 109-90-01 LTO STA 1008-15 LT STA 1009-90 LT TO STA 1008-15 LT STA 1009-90 LT TO STA 1008-15 LT TOTAL VY CODE DESCRIPTION QU 10000200 DRIVEWAY PAYEMENT REMOVAL STA 100-90 RT ST	11.6
STA 109-95 RTTO STA 110-92 RT STA 111-49 RTTO STA 111-75 RT STA 111-49 RTTO STA 111-75 RT STA 112-43 RT TO STA 114-56 LT STA 110-42 RT TO STA 114-56 LT STA 110-97 RT TO STA 1008-16 RT STA 1008-10 LT TO STA 1008-16 RT STA 1008-10 LT TO STA 1008-15 LT STA 1009-42 LT TO STA 1009-55 RT TOTAL VY CODE DESCRIPTION 0000000 DRIVEWAY PAVEMENT REMOVAL 1 STA 101-90 RT STA 102-63 RT STA 104-90 RT STA 104-91 RT 15.5 STA 104-96 RT STA 104-96 RT STA 104-96 RT STA 104-98 RT STA 104-99 RT STA 104-98 RT STA 104-94 LT TO STA 109-94 RT STA 104-94 LT TO STA 109-94 RT STA 104-94 LT TO STA 109-94 RT STA 104-94 LT TO STA 109-95	
STA 110-68 RTTO STA 110-98 RT STA 111-49 RTTO STA 111-75 RT STA 111-49 RTTO STA 111-75 RT STA 112-43 RTTO STA 112-74 RT STA 114-29 RTTO STA 114-51 RT STA 114-20 RTTO STA 114-51 RT STA 114-20 RTTO STA 114-51 RT STA 1107-97 RT TO STA 1008-18 RT STA 1009-00 LTTO STA 1008-18 RT STA 1009-00 LTTO STA 1008-15 LT STA 1009-00 LTTO STA 1008-15 LT STA 1009-41 RTTO STA 1008-15 RT STA 1009-42 LTTO STA 1009-58 RT TOTAL VY CODE DESCRIPTION QUE 1000200 DRIVEWAY PAVEMENT REMOVAL SQ STA 1009-10 RT STA 100-91 RT STA 100-92 RT STA 100-92 RT STA 100-92 RT STA 100-93 RT STA 100-95 RT TO STA 100-95 RT STA 110-90 RT TO STA 110-95 RT STA 110-90 RT TO STA	
STA 111-49 RTTO STA 111-75 RT STA 114-29 RTTO STA 114-75 RT STA 114-29 RTTO STA 114-75 LT STA 114-29 RTTO STA 114-75 LT STA 114-29 RTTO STA 114-75 LT STA 1008-00 LT TO STA 1008-16 LT STA 1008-00 LT TO STA 1008-16 LT STA 1009-40 LT TO STA 1008-15 LT STA 1009-40 LT TO STA 1008-15 LT STA 1009-42 LT TO STA 1009-58 LT TOTAL VY CODE DESCRIPTION QUI 1000200 DRIVEWAY PAVEMENT REMOVAL 1 STA 101-90 RT 2 STA 102-91 RT 3 STA 104-90 RT 4 STA 104-90 RT 5 STA 105-85 RT 5 STA 105-85 RT 5 STA 105-95 RT 5 STA 105-95 RT 5 STA 105-95 RT 5 STA 104-90 RT 5	
STA 112-43 RTTO STA 114-51 RT STA 114-29 RTTO STA 114-51 RT STA 114-29 RTTO STA 114-55 LT STA 1107-97 RTT OS TA 1008-15 RT STA 107-97 RTT OS TA 1008-15 RT STA 1008-00 LTT OS TA 1008-15 LT STA 1008-00 LTT OS TA 1008-15 LT STA 1009-41 RTT OS STA 1009-55 RT STA 1009-42 LTT OS STA 1009-55 RT TOTAL VY CODE DESCRIPTION QUA 1000200 DRIVEWAY PAVEMENT REMOVAL SQ STA 102-93 RT STA 102-94 RT STA 102-94 RT STA 102-95 RT STA 102-95 RT STA 102-95 RT STA 103-95 RT STA 104-96	
STA 114+29 RTTO STA 114+51 RT	
STA 114-26 LT TO STA 114+56 LT STA 1107-97 RT TO STA 1008-18 RT STA 1009-00 LT TO STA 1008-15 LT STA 1009-00 LT TO STA 1008-15 LT STA 1009-01 LT TO STA 1009-15 RT STA 1009-04 LT TO STA 1009-15 RT STA 1009-04 LT TO STA 1009-15 RT STA 1009-04 LT TO STA 1009-15 RT TOTAL VY CODE DESCRIPTION QUA 10002000 DRIVEWAY PAVEMENT REMOVAL 2 STA 102-90 RT 5 STA 102-90 RT 5 STA 102-90 RT 5 STA 102-90 RT 5 STA 104-96 RT 5 STA 104-98 RT 7 STA 107-92 RT 8 STA 104-98 RT 9 STA 109-93 RT 10 STA 110-08 RT 12 STA 111-62 RT 12 STA 111-62 RT 13 STA 110-08 RT 14 STA 110-08 RT 15 STA 110-08 RT 16 STA 100-93 RT 17 STA 107-92 RT 18 STA 104-96 RT 19 STA 104-96 RT 26 STA 105-85 RT 27 STA 107-92 RT 28 STA 104-97 RT 29 STA 105-85 RT 20 STA 105-87 RT 21 STA 111-42 RT 22 STA 105-87 RT 23 STA 105-87 RT 24 STA 105-87 RT 25 STA 105-87 RT 26 STA 105-87 RT STA 105-108 RT 27 STA 107-79 RT TO STA 105-96 RT 28 STA 106-86 RT TO STA 105-96 RT 29 STA 109-95 RT TO STA 105-98 RT 20 STA 106-86 RT TO STA 105-96 RT 20 STA 107-79 RT TO STA 105-96 RT 20 STA 107-79 RT TO STA 105-96 RT 20 STA 107-79 RT TO STA 105-96 RT 21 STA 111-42 RT TO STA 105-96 RT 22 STA 107-79 RT TO STA 105-96 RT 23 STA 111-42 RT TO STA 110-96 RT 24 STA 111-42 RT TO STA 110-96 RT 25 STA 105-97 RT TO STA 105-96 RT 26 STA 105-97 RT TO STA 105-96 RT 27 STA 107-97 RT TO STA 105-96 RT 28 STA 105-97 RT TO STA 105-96 RT 29 STA 105-97 RT TO STA 105-96 RT 20 STA 110-97 RT TO STA 105-96 RT 20 STA 111-42 RT TO STA 110-96 RT 20 STA 111-42 RT TO STA 110-96 RT 20 STA 111-42 RT TO STA 110-96 RT 21 STA 111-42 RT TO STA 110-96 RT 22 STA 111-42 RT TO STA 110-96 RT 24 STA 110-96 RT TO STA 105-96 RT	
STA 1107-97 RTTO STA 1008+18 RT STA 1008+00 LITTO STA 1008+15 LT STA 1008+00 LITTO STA 1008+15 LT STA 1009+41 RTTO STA 1009+5 RT STA 1009+42 RTTO STA 1009+5 RT TOTAL AY CODE DESCRIPTION QUA 1000200 DRIVEWAY PAVEMENT REMOVAL 1 STA 101-90 RT 2 STA 102-91 RT 3 STA 102-91 RT 3 STA 102-91 RT 3 STA 104-07 RT 4 STA 104-95 RT 5 STA 106-85 RT 2 2.5 6 STA 106-86 RT 7 STA 107-92 RT 8 STA 106-88 RT 10 STA 110-82 RT 11 STA 110-82 RT 12 STA 110-82 RT 12 STA 110-82 RT 13 STA 110-82 RT 14 STA 100-93 RT 15 STA 100-93 RT 26 STA 106-85 RT 27 STA 107-92 RT 28 STA 108-89 RT 29 STA 109-93 RT 20 STA 100-85 RT 20 STA 100-95 RT 20 STA 100-85 RT TO STA 105-95 RT 20 STA 100-85 RT TO STA 105-96 RT 20 STA 100-95 RT TO STA 108-86 RT 20 STA 100-95 RT TO STA 108-86 RT 20 STA 100-95 RT TO STA 108-96 RT 21 STA 111-49 RT TO STA 108-86 RT 22 STA 100-95 RT TO STA 108-96 RT 24 STA 100-97 RT TO STA 108-96 RT 25 STA 100-95 RT TO STA 108-96 RT 26 STA 100-95 RT TO STA 108-96 RT 27 STA 110-97 RT TO STA 108-96 RT 28 STA 110-99 RT TO STA 110-98 RT 29 STA 110-99 RT TO STA 110-98 RT 20 STA 110-98 RT TO STA 110-98 RT 20 STA 110-99 RT TO STA 110-98 RT 20 STA 110-99 RT TO STA 110-98 RT 21 STA 110-99 RT TO STA 110-98 RT 21 STA 110-99 RT TO STA 110-96 RT 22 STA 110-90 RT TO STA 110-91 RT 24 STA 110-90 RT TO STA 110-95 RT 25 STA 110-90 RT TO STA 110-95 RT 26 STA 110-90 RT TO STA 110-95 RT 27 STA 110-90 RT TO STA 110-95 RT 28 STA 110-90 RT TO STA 110-95 RT 29 STA 110-90 RT TO STA 110-95 RT 20 STA 110-90 RT TO STA 110-95 RT 20 S	
STA 1008-00 LITTO STA 1008-16 LT 7.5. STA 1008-01 LITTO STA 1008-15 LT 6.2. STA 1009-41 RT TO STA 1009-58 RT 6.9. STA 1009-42 LT TO STA 1009-58 LT 7.4. TOTAL 263 NY CODE DESCRIPTION QUILDING STA 1009-58 LT 7.4. STA 1009-90 RT 8-8 RT 8	42.6
STA 1008+01 LIT TO STA 1008+15 LT STA 1009+42 LIT TO STA 1009+58 LT TOTAL AY CODE DESCRIPTION QUA 1000200 DRIVEWAY PAVEMENT REMOVAL 1 STA 101-90 RT 5TA 102-91 RT 5TA 102-91 RT 3 STA 102-91 RT 3 STA 104-07 RT 43 STA 104-95 RT 55 STA 105-85 RT 5 STA 105-85 RT 5 STA 105-85 RT 5 STA 105-82 RT 8 STA 108-69 RT 9 STA 109-93 RT 10 STA 110-92 RT 11 STA 110-92 RT 12 STA 110-82 RT 12 STA 110-82 RT 13 STA 114-52 RT 14 STA 100-95 RT 15 STA 100-95 RT 16 STA 100-95 RT 17 STA 107-97 RT 10 STA 102-91 RT 18 STA 100-95 RT 19 STA 109-93 RT 28 STA 100-95 RT 29 STA 109-95 RT 10 STA 102-91 RT 29 STA 109-95 RT 10 STA 102-91 RT 20 STA 100-95 RT 10 STA 102-95 RT 20 STA 100-95 RT TO STA 102-95 RT 20 STA 100-95 RT TO STA 105-96 RT 20 STA 100-95 RT TO STA 108-95 RT 20 STA 100-95 RT TO STA 108-95 RT 21 STA 100-95 RT TO STA 108-95 RT 22 STA 100-95 RT TO STA 108-95 RT 23 STA 100-95 RT TO STA 108-95 RT 24 STA 100-95 RT TO STA 108-95 RT 25 STA 100-95 RT TO STA 108-95 RT 26 STA 100-95 RT TO STA 108-95 RT 27 STA 100-95 RT TO STA 110-96 RT 28 STA 110-97 RT TO STA 110-97 RT 29 STA 110-97 RT TO STA 110-97 RT 20 STA 110-97 RT TO STA 110-97 RT 21 STA 110-97 RT TO STA 110-97 RT 25 STA 110-97 RT TO STA 110-97 RT 26 STA 110-97 RT TO STA 110-97 RT 27 STA 110-97 RT TO STA 110-97 RT 28 STA 110-99 ST TO STA 110-97 RT 29 STA 110-99 ST TO STA 110-97 RT 20 STA 110-99 ST TO STA 110-97 RT 20 STA 110-99 ST TO STA 110-95 RT 21 STA 110-99 ST TO STA 110-95 RT 21 STA 110-99 ST TO STA 110-95 RT 21 STA 110-99 ST TO STA 110-95 RT 22 STA 110-99 ST TO STA 110-95 RT 24 STA 110-90 STA 110-95 RT 25 STA 110-90 STA 110-95 RT 26 STA 110-90 STA 110-91 RT 27 STA 110-90 STA 110-95 RT 28 STA 110-90 STA 110-95 RT 29 STA 110-90 STA 110-95 RT 20 STA 110-90 STA 110-95 RT 20 STA 110-90 STA 1	23.6
STA 1009-41 RT TO STA 1009-56 RT	7.5
STA 1009+42 LT TO STA 1009+58 LT	6.2
TOTAL AY CODE DESCRIPTION QUA 1000200 DRIVEWAY PAVEMENT REMOVAL 1 STA 101490 RT 2 STA 102463 RT 3 STA 102491 RT 15.5 3 STA 102497 RT 35.6.7 5 STA 104407 RT 35.6.7 5 STA 105495 RT 5 STA 105495 RT 5 STA 105495 RT 5 STA 105493 RT 30.7 7 STA 107492 RT 30.3 7 STA 107492 RT 30.5 9 STA 109433 RT 22.5 9 STA 109433 RT 22.5 10 STA 110408 RT 33.6 11 STA 110408 RT 33.6 33.7 34.11452 RT 35.11452 RT 36.1 37.11452 RT 37.11452 RT 37.11452 RT 38.1 38.1 38.1 38.1 39.1 30.1	6.9
TOTAL AY CODE DESCRIPTION QUA 1000200 DRIVEWAY PAVEMENT REMOVAL 1 STA 101490 RT 2 STA 102463 RT 3 STA 102491 RT 15.5 3 STA 102497 RT 35.6.7 5 STA 104407 RT 35.6.7 5 STA 105495 RT 5 STA 105495 RT 5 STA 105495 RT 5 STA 105493 RT 30.7 7 STA 107492 RT 30.3 7 STA 107492 RT 30.5 9 STA 109433 RT 22.5 9 STA 109433 RT 22.5 10 STA 110408 RT 33.6 11 STA 110408 RT 33.6 33.7 34.11452 RT 35.11452 RT 36.1 37.11452 RT 37.11452 RT 37.11452 RT 38.1 38.1 38.1 38.1 39.1 30.1	7.4
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5 STA 105+85 RT 22:: 6 STA 106+64 RT 36:: 7 STA 107+92 RT 36:: 8 STA 108+69 RT 24:. 9 STA 109+33 RT 28:: 11 STA 110+82 RT 38:: 12 STA 110+82 RT 38:: 13 STA 110+82 RT 38:: 14 STA 111-42 RT 38:: 15 STA 112+59 RT 123: 16 STA 112+59 RT 123:: 17 OCDE DESCRIPTION QUARDIONOME COMBINATION CURB AND GUTTER REMOVAL FOC STA 101-77 RT 10 STA 102-76 RT 26: STA 102+50 RT TO STA 102-76 RT 26: STA 104+82 RT TO STA 104+20 RT 28: STA 104+82 RT TO STA 105+11 RT 28:: STA 105+72 RT 10 STA 105+88 RT 28: STA 106+48 RT TO STA 106+80 RT 32: STA 109+95 RT TO STA 108+82 RT 26: STA 109+95 RT TO STA 109+86 RT 26: STA 109+95 RT TO STA 101-98 RT 26: STA 109+95 RT TO STA 110+17 RT 26: STA 109+95 RT TO STA 101-98 RT 26: STA 111-49 RT TO STA 111-45 RT 26: STA 114-49 RT TO STA 111-45 RT 26: STA 114-49 RT TO STA 111-45 RT 26: STA 1108+01 LT TO STA 1008+16 LT 15: STA 1008+01 LT TO STA 1008+16 LT 15: STA 1008+01 LT TO STA 1008+16 LT 15: STA 1009+42 LT TO STA 1008+15 LT 14: STA 1009+42 LT TO STA 1009+56 RT 15: STA 1009+42 LT TO STA 1009+56 RT 15: STA 1009+40 LT TO STA 1009+56 RT 15: STA 1009+40 LT TO STA 1009+56 LT 15: STA 1009+40 LT TO STA 1009+56 RT 14: STA 1009+40 LT TO STA 1009+56 RT 14: STA 1009+40 LT TO STA 1009+56 RT 14: STA 1009+40 LT TO STA 1009+56 LT 15: STA 1009+40 LT TO STA 1	
6 STA 106+64 RT 36. 7 STA 107+92 RT 36. 8 STA 107+92 RT 24. 7 9 STA 107+92 RT 22. 10 STA 110+08 RT 22. 11 STA 110+08 RT 38. 11 STA 110+08 RT 38. 12 STA 110+28 RT 12. 13 STA 112+59 RT 12. 14 TOTAL 62. 15 STA 112+59 RT 12. 16 STA 112+59 RT 12. 17 OODE DESCRIPTION 24. 18 OODS 00 COMBINATION CURB AND GUTTER REMOVAL 57. 18 STA 101+77 RT TO STA 102+03 RT 26. 18 STA 101+77 RT TO STA 102+76 RT 26. 18 STA 103+94 RT TO STA 104+20 RT 26. 18 STA 103+94 RT TO STA 105+98 RT 26. 18 STA 105+72 RT TO STA 105+98 RT 26. 18 STA 106+48 RT TO STA 105+98 RT 26. 18 STA 106+48 RT TO STA 108+05 RT 26. 18 STA 109+95 RT TO STA 108+05 RT 26. 18 STA 109+95 RT TO STA 108+05 RT 26. 18 STA 109+95 RT TO STA 109+46 RT 26. 18 STA 109+95 RT TO STA 109+46 RT 26. 18 STA 109+95 RT TO STA 110+75 RT 26. 18 STA 111+49 RT TO STA 111+75 RT 26. 18 STA 111+49 RT TO STA 114+51 RT 26. 18 STA 114+20 RT TO STA 114+51 RT 27. 18 STA 1008+01 RT 10 STA 1108+16 RT 26. 18 STA 1109+97 RT TO STA 114+51 RT 27. 18 STA 1009+42 RT TO STA 1008+16 RT 27. 19 STA 1109+97 RT TO STA 1108+16 RT 27. 19 STA 1109+97 RT TO STA 1108+16 RT 27. 19 STA 1109+97 RT TO STA 1108+16 RT 27. 19 STA 1109+97 RT TO STA 1108+16 RT 27. 19 STA 1109+97 RT TO STA 1108+16 RT 27. 19 STA 1109+97 RT TO STA 1108+16 RT 27. 19 STA 1109+97 RT TO STA 1108+16 RT 27. 19 STA 1109+91 RT TO STA 1108+16 RT 27. 19 STA 1109+91 RT TO STA 1008+16 RT 27. 19 STA 1109+91 RT TO STA 1008+16 LT 27. 19 STA 1009+91 RT TO STA 1008+16 LT 27. 19 STA 1009+92 LT TO STA 1009+56 RT 14. 19 STA 1009+92 LT TO STA 1009+56 RT 14. 19 STA 1009+92 LT TO STA 1009+56 RT 14.	
7 STA 107+92 RT 36.5 8 STA 108+69 RT 224. 9 STA 109+33 RT 28. 10 STA 110+08 RT 38. 11 STA 110+82 RT 64. 12 STA 110+82 RT 64. 13 STA 111+62 RT 123 TOTAL 62. 14 CODE DESCRIPTION QUARTICLE REMOVAL 67. 16 STA 101-77 RT TO STA 102-03 RT 26. 17 STA 101-77 RT TO STA 102-76 RT 26. 18 STA 101-77 RT TO STA 102-76 RT 26. 18 STA 101-77 RT TO STA 102-76 RT 26. 18 STA 104-82 RT TO STA 104-20 RT 26. 18 STA 104-82 RT TO STA 105-98 RT 26. 18 STA 105-72 RT TO STA 105-98 RT 26. 18 STA 106-48 RT TO STA 108-80 RT 26. 18 STA 109-97 RT TO STA 108-95 RT 26. 18 STA 109-97 RT TO STA 109-96 RT 26. 18 STA 109-97 RT TO STA 109-98 RT 26. 18 STA 109-97 RT TO STA 109-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 108-98 RT 26. 18 STA 109-97 RT TO STA 109-98 RT 26. 18 STA 111-49 RT TO STA 111-75 RT 26. 18 STA 114-42 RT TO STA 111-75 RT 26. 18 STA 114-24 RT TO STA 114-75 RT 27. 19 STA 114-25 RT TO STA 1108-98 RT 29. 19 STA 1100-97 RT TO STA 1008-16 LT 26. 18 STA 1009-41 RT TO STA 1008-16 LT 27. 18 STA 1009-41 RT TO STA 1008-16 LT 27. 18 STA 1009-42 LT TO STA 1009-56 RT 14. 19 STA 1009-42 LT TO STA 1009-56 RT 14.	
8 STA 108+69 RT 24.1 9 STA 109+33 RT 28.3 10 STA 110+08 RT 38.1 11 STA 110+08 RT 64.1 12 STA 111+62 RT 38.3 13 STA 111+62 RT 123 TOTAL 62.1 14 OCCUPANT OCCU	
9 STA 109+33 RT 28.5 10 STA 110+02 RT 38.8 11 STA 110+02 RT 64.5 12 STA 111+62 RT 38.8 13 STA 112+59 RT 123 15 STA 112+59 RT 123 16 TOTAL 621 17 OTAL 621 18 STA 112+59 RT 123 19 COMBINATION CURB AND GUTTER REMOVAL FOCK STA 101+77 RT TO STA 102+03 RT 26 STA 102+50 RT TO STA 102+03 RT 26 STA 102+50 RT TO STA 102+04 RT 26 STA 103+94 RT TO STA 102+076 RT 26 STA 103+94 RT TO STA 104+20 RT 28.5 STA 104+82 RT TO STA 105+11 RT 28.5 STA 105+72 RT TO STA 105+88 RT 28.5 STA 105+72 RT TO STA 105+88 RT 28.5 STA 109+97 RT TO STA 105+88 RT 26 STA 109+97 RT TO STA 105+82 RT 26 STA 109+95 RT TO STA 109+86 RT 26 STA 109+95 RT TO STA 109+88 RT 26 STA 109+95 RT TO STA 109-98 RT 26 STA 110+48 RT TO STA 110+98 RT 26 STA 110+48 RT TO STA 110+98 RT 26 STA 110+49 RT TO STA 111+51 RT 26 STA 110+49 RT TO STA 111+51 RT 26 STA 110+49 RT TO STA 1114+51 RT 29.5 STA 110+49 RT TO STA 1114+51 RT 29.5 STA 110+49 RT TO STA 1104+61 RT 26.5 STA 1104+97 RT TO STA 1108+16 LT 26.5 STA 11008+01 LT TO STA 1008+16 LT 15.1 STA 1008+01 LT TO STA 1008+15 LT 14 STA 1009+41 LT TO STA 1009+58 LT 15.5	
10 STA 110+08 RT 38.8. 11 STA 110+08 RT 64. 12 STA 111+62 RT 38.3. 13 STA 112+59 RT 122 TOTAL 621 14 TOTAL 621 15 STA 112+59 RT 122 TOTAL 621 16 STA 101+77 RT TO STA 102+03 RT 26. STA 101+77 RT TO STA 102+76 RT 26. STA 101+77 RT TO STA 102+76 RT 26. STA 103+94 RT TO STA 104+20 RT 26. STA 103+94 RT TO STA 105+98 RT 26. STA 105+72 RT TO STA 110+75 RT 26. STA 110+97 RT TO STA 111+75 RT 26. STA 110+49 RT TO STA 114+51 RT 19. STA 114+29 RT TO STA 114+51 RT 19. STA 1105+70 RT TO STA 1008+16 LT 15.4 STA 1008+01 LT TO STA 1008+16 LT 15.4 STA 1009+41 RT TO STA 1008+16 LT 15.4 STA 1009+42 LT TO STA 1009+56 RT 14.	24.7
11 STA 110+82 RT 643: 12 STA 111+62 RT 383: 13 STA 112+59 RT 123 TOTAL 621 NY CODE DESCRIPTION QUARTICLES AND GUTTER REMOVAL FOO COMBINATION CURB AND GUTTER REMOVAL 5TA 101+77 RT TO STA 102+03 RT 266 STA 102+50 RT TO STA 102+67 RT 266 STA 103+94 RT TO STA 102+76 RT 266 STA 103+94 RT TO STA 104+20 RT 266 STA 103+94 RT TO STA 105+98 RT 266 STA 104+82 RT TO STA 105+98 RT 266 STA 105+72 RT TO STA 105+98 RT 266 STA 106+48 RT TO STA 105+98 RT 266 STA 106+48 RT TO STA 105+98 RT 266 STA 109+572 RT TO STA 105+98 RT 266 STA 109+572 RT TO STA 105+98 RT 266 STA 109+572 RT TO STA 105+98 RT 266 STA 109+574 RT TO STA 105+98 RT 266 STA 110+48 RT TO STA 105+98 RT 266 STA 110+49 RT TO STA 110+75 RT 266 STA 111-49 RT TO STA 111+75 RT 266 STA 114+29 RT TO STA 111+75 RT 266 STA 114+29 RT TO STA 114+51 RT 19.9. STA 114+26 LT TO STA 1108+16 LT 15.1 STA 1008+01 LT TO STA 1008+16 LT 15.1 STA 1009+41 LT TO STA 1008+16 LT 15.1	28.3
12 STA 111+62 RT 123 13 STA 112+59 RT 123 TOTAL 621 NY CODE DESCRIPTION QUAR 1000500 COMBINATION CURB AND GUTTER REMOVAL FOC STA 101+77 RT TO STA 102+03 RT 266 STA 102+50 RT TO STA 102+76 RT 266 STA 103+94 RT TO STA 102+76 RT 266 STA 104+82 RT TO STA 105+11 RT 286 STA 104+82 RT TO STA 105+11 RT 286 STA 105+72 RT TO STA 105+80 RT 286 STA 106+48 RT TO STA 105+80 RT 286 STA 106+48 RT TO STA 105+80 RT 286 STA 109+97 RT TO STA 108+05 RT 266 STA 109+97 RT TO STA 109+87 RT 266 STA 109+97 RT TO STA 109+87 RT 266 STA 109+97 RT TO STA 101+21 RT 266 STA 114-98 RT TO STA 111+75 RT 266 STA 114-98 RT TO STA 111+75 RT 266 STA 114-97 RT TO STA 114+51 RT 19.9 STA 114-26 LT TO STA 108+16 LT 19.9 STA 114-26 LT TO STA 108+16 LT 19.9 STA 110-797 RT TO STA 1008+16 LT 19.9 STA 11008+01 LT TO STA 1008+16 LT 15.1 STA 1009+41 RT TO STA 1008+16 LT 15.1 STA 1009+41 RT TO STA 1009+56 RT 14.1 STA 1009+42 LT TO STA 1009+56 RT 14.1 STA 1009+42 LT TO STA 1009+56 RT 14.1 STA 1009+42 LT TO STA 1009+56 RT 15.1	38.6
133 STA 112+59 RT 1237 TOTAL 1237 TOTAL 621 NY CODE DESCRIPTION QUARTING STA 101-77 RT TO STA 102+03 RT 26 STA 102-50 RT TO STA 102+76 RT 26 STA 103-94 RT TO STA 102+76 RT 26 STA 103-94 RT TO STA 105+98 RT 26 STA 105+72 RT TO STA 105+98 RT 26 STA 105+72 RT TO STA 105+88 RT 26 STA 106+88 RT TO STA 105+80 RT 26 STA 106+88 RT TO STA 105+80 RT 26 STA 109-20 RT TO STA 108-82 RT 26 STA 109-95 RT TO STA 109-46 RT 26 STA 109-95 RT TO STA 110+98 RT 26 STA 110+68 RT TO STA 110+98 RT 30 STA 111+49 RT TO STA 110+98 RT 30 STA 111+49 RT TO STA 111+75 RT 26 STA 112+43 RT TO STA 111+75 RT 26 STA 112+43 RT TO STA 114+51 RT 30 STA 117-97 RT TO STA 1108-81 RT 30 STA 1107-97 RT TO STA 1008-16 LT 15.1 STA 1008-00 LT TO STA 1008+16 LT 15.1 STA 1008-00 LT TO STA 1008+16 LT 15.1 STA 1009-42 LT TO STA 1009+56 RT 14.1	64.3
TOTAL TOTAL QUAYCODE DESCRIPTION QUAYCODE STA 101+77 RT TO STA 102+03 RT STA 101+77 RT TO STA 102+03 RT STA 101+77 RT TO STA 102+76 RT STA 102+50 RT TO STA 102+76 RT STA 103+94 RT TO STA 104+20 RT STA 103+94 RT TO STA 105+98 RT STA 105+72 RT TO STA 105+98 RT STA 105+72 RT TO STA 105+98 RT STA 105+72 RT TO STA 105+98 RT STA 106+48 RT TO STA 106+80 RT STA 107+79 RT TO STA 108+05 RT STA 109+95 RT TO STA 108+05 RT STA 109+95 RT TO STA 108+05 RT STA 109+95 RT TO STA 101-21 RT STA 109+98 RT TO STA 101-21 RT STA 111+49 RT TO STA 111+75 RT STA 111+49 RT TO STA 111+75 RT STA 114+29 RT TO STA 114+51 RT STA 114+20 RT TO STA 114+51 RT STA 1107+97 RT TO STA 108+16 LT STA 1008+01 LT TO STA 1008+16 LT STA 1008+01 LT TO STA 1008+16 LT STA 1008+01 LT TO STA 1008+16 LT STA 1009+42 LT TO STA 1009+56 RT 11-51 STA 1009+42 LT TO STA 1009+56 RT STA 1009+42 LT TO STA 1009+56 LT	38.3
NY CODE DESCRIPTION QUID	123.9
COMBINATION CURB AND GUTTER REMOVAL FOO	621
COMBINATION CURB AND GUTTER REMOVAL FOO	
STA 101+77 RT TO STA 102+03 RT 26 STA 102+50 RT TO STA 102+76 RT 26 STA 103+94 RT TO STA 104+20 RT 26 STA 104+82 RT TO STA 105+11 RT 28. STA 105+72 RT TO STA 105+98 RT 26 STA 106+48 RT TO STA 106+80 RT 32 STA 107+79 RT TO STA 108+05 RT 26 STA 108+56 RT TO STA 108+05 RT 26 STA 109+59 RT TO STA 108+06 RT 26 STA 109+59 RT TO STA 109+46 RT 26 STA 109+59 RT TO STA 110+21 RT 26 STA 110+68 RT TO STA 110+98 RT 30. STA 111+49 RT TO STA 111+75 RT 26 STA 114+29 RT TO STA 114+51 RT 30. STA 114+20 RT TO STA 114+51 RT 19. STA 110+797 RT TO STA 1008+16 LT 26. STA 1008+00 LT TO STA 1008+16 LT 15. STA 1008+01 LT TO STA 1008+15 LT 14. STA 1009+42 LT TO STA 1009+56 RT 14. STA 1009+42 LT TO STA 1009+58 LT 15.	QUANTITY
STA 102+50 RT TO STA 102+76 RT STA 103+94 RT TO STA 104+20 RT 26 STA 103+94 RT TO STA 105+11 RT 27 STA 105+72 RT TO STA 105+98 RT 26 STA 106+48 RT TO STA 106+80 RT 27 STA 106+48 RT TO STA 106+80 RT 28 STA 107+79 RT TO STA 108+05 RT 26 STA 109+59 RT TO STA 108+05 RT 26 STA 109+59 RT TO STA 108+05 RT 26 STA 109+59 RT TO STA 109+46 RT 27 STA 109+59 RT TO STA 109+46 RT 28 STA 110+68 RT TO STA 110+71 RT 29 STA 111-49 RT TO STA 110+75 RT 30 STA 111-49 RT TO STA 111+75 RT 30 STA 111-49 RT TO STA 111+75 RT 30 STA 114+26 LT TO STA 114+51 RT 30 STA 114+26 LT TO STA 114+51 RT 30 STA 1107+97 RT TO STA 108+15 LT STA 1008+00 LT TO STA 1008+15 LT STA 1009+41 RT TO STA 1109+56 RT 31 STA 1009+42 LT TO STA 1009+56 RT 31 STA 1009+42 LT TO STA 1009+58 LT	FOOT
STA 103+94 RT TO STA 104+20 RT 26 STA 104+82 RT TO STA 105+11 RT 28. STA 105+72 RT TO STA 105+98 RT 26 STA 106+48 RT TO STA 106+80 RT 32 STA 107+79 RT TO STA 108+05 RT 26 STA 108+56 RT TO STA 108+82 RT 26 STA 109+20 RT TO STA 109+46 RT 26 STA 109+95 RT TO STA 110+98 RT 30. STA 110+68 RT TO STA 110+98 RT 30. STA 111+49 RT TO STA 112+74 RT 36. STA 114+29 RT TO STA 114+51 RT 19. STA 114+26 LT TO STA 114+56 LT 26. STA 1100+97 RT TO STA 1008+16 LT 19. STA 1009+01 LT TO STA 1008+16 LT 19. STA 1009+41 RT TO STA 1008+15 LT 14. STA 1009+42 LT TO STA 1009+56 RT 15. STA 1009+42 LT TO STA 1009+58 LT 15.	26
STA 104+82 RT TO STA 105+11 RT 28.7 STA 105+72 RT TO STA 105+98 RT 26 STA 106+48 RT TO STA 106+80 RT 32 STA 107-79 RT TO STA 108+05 RT 26 STA 108+56 RT TO STA 108+82 RT 26 STA 109+20 RT TO STA 109+46 RT 26 STA 109+95 RT TO STA 110+91 RT 26 STA 110+68 RT TO STA 110+98 RT 30.9 STA 111+49 RT TO STA 111+75 RT 26 STA 112+43 RT TO STA 112+74 RT 30.9 STA 114+29 RT TO STA 114+51 RT 19.4 STA 1107+97 RT TO STA 1008+16 LT 26.5 STA 1008+00 LT TO STA 1008+16 LT 15.4 STA 1009+41 RT TO STA 1008+15 LT 14 STA 1009+42 LT TO STA 1009+56 RT 14. STA 1009+42 LT TO STA 1009+58 LT 15.5	26
STA 105+72 RT TO STA 105+98 RT 26 STA 106+48 RT TO STA 106+80 RT 32 STA 107+79 RT TO STA 108+05 RT 26 STA 109+56 RT TO STA 108+05 RT 26 STA 109+59 RT TO STA 109+46 RT 26 STA 109+95 RT TO STA 110+21 RT 26 STA 110+68 RT TO STA 110+98 RT 30. STA 111+49 RT TO STA 111+75 RT 26 STA 114+29 RT TO STA 114+51 RT 30. STA 114+20 RT TO STA 114+56 LT 19. STA 1107+97 RT TO STA 1088+16 LT 26. STA 1008+00 LT TO STA 1008+16 LT 15. STA 1009+41 RT TO STA 1008+5 RT 14. STA 1009+42 LT TO STA 1009+56 RT 14. STA 1009+42 LT TO STA 1009+58 LT 15.	26
STA 106+48 RT TO STA 106+80 RT 32 STA 107+79 RT TO STA 108+05 RT 26 STA 108+56 RT TO STA 108+82 RT 26 STA 109+20 RT TO STA 109+46 RT 26 STA 109+95 RT TO STA 110+21 RT 26 STA 110+68 RT TO STA 110+98 RT 30. STA 111-49 RT TO STA 111+75 RT 26 STA 112+43 RT TO STA 112+74 RT 30. STA 114+29 RT TO STA 114+51 RT 19. STA 1107+97 RT TO STA 108+18 RT 19. STA 1008+00 LT TO STA 1008+16 LT 15. STA 1008+01 LT TO STA 1008+15 LT 14. STA 1009+42 LT TO STA 1009+56 RT 14. STA 1009+42 LT TO STA 1009+58 LT 15.	28.7
STA 107+79 RT TO STA 108+05 RT 26 STA 108+56 RT TO STA 108+82 RT 26 STA 109+20 RT TO STA 109+46 RT 26 STA 109+95 RT TO STA 110+98 RT 30. STA 110+68 RT TO STA 110+98 RT 30. STA 111+49 RT TO STA 111+75 RT 26 STA 112+43 RT TO STA 112+74 RT 30. STA 114+29 RT TO STA 114+51 RT 19. STA 114+26 LT TO STA 114+56 LT 26. STA 100+97 RT TO STA 1008+18 RT 19. STA 1008+00 LT TO STA 1008+16 LT 15. STA 1009+41 RT TO STA 1008+15 LT 14 STA 1009+42 LT TO STA 1009+56 RT 14. STA 1009+42 LT TO STA 1009+58 LT 15.	26
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STA 1107+97 RT TO STA 1008+18 RT 19.4 STA 1008+00 LT TO STA 1008+16 LT 15.4 STA 1008+01 LT TO STA 1008+15 LT 14 STA 1009+41 RT TO STA 1009+56 RT 14. STA 1009+42 LT TO STA 1009+58 LT 15.1	19.9
STA 1008+00 LT TO STA 1008+16 LT 15.4 STA 1008+01 LT TO STA 1008+15 LT 14 STA 1009+41 RT TO STA 1009+56 RT 14. STA 1009+42 LT TO STA 1009+58 LT 15.1	26.3
STA 1008+01 LT TO STA 1008+15 LT 14 STA 1009+41 RT TO STA 1009+56 RT 14. STA 1009+42 LT TO STA 1009+58 LT 15.	19.8
STA 1009+41 RT TO STA 1009+56 RT 14.4 STA 1009+42 LT TO STA 1009+58 LT 15.1	15.8
STA 1009+42 LT TO STA 1009+58 LT 15.5	14
STA 1009+42 LT TO STA 1009+58 LT 15.5	14.4
	15.5
N.	482
YY CODE DESCRIPTION QUA	QUANTITY
	SQ FT
	187
	179
	366
I UTAL 366	300
AV CODE DESCRIPTION	
	QUANTITY
1210190 PIPE ELBOW, 30" EAC	EACH
STA 107+04 RT 1	1
STA 107+07 RT 1	1
TOTAL 2	2
Y CODE DESCRIPTION QUA	QUANTITY
	FACH
	EACH 1
STA 107+04 RT STA 107+07 RT TOTAL	

	DESCRIPTION	QUANT
54260315	TRAVERSABLE PIPE GRATE FOR CONCRETE END SECTION	FOOT
	STA 107+03 RT	12
	STA 107+08 RT TOTAL	12 24
	TOTAL	24
PAY CODE	DESCRIPTION	QUANT
550A0140	STORM SEWERS, CLASS A, TYPE 1 30"	FOOT
	STA 107+03 RT	19
	STA 107+08 RT	19
	TOTAL	38
	DESCRIPTION	QUANT
56109210	WATER VALVES TO BE ADJUSTED STA 114+42 RT	EACH 1
	TOTAL	1
	DESCRIPTION	QUANT
56500600	DOMESTIC WATER SERVICE BOXES TO BE ADJUSTED	EACH
	STA106+09 RT	1
	STA 108+45 RT	1
	STA 111+61 RT	1
	STA 112+13 RT TOTAL	1 4
	DESCRIPTION	QUANT
60262700	INLETS TO BE RECONSTRUCTED	EACH
	STA 1008+19 RT TOTAL	1
	IUIAL	1
PAY CODE	DESCRIPTION	QUANT
60610100	COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.18 (MODIFIED)	FOOT
	STA 101+77 RT TO STA 102+03 RT	26
	STA 102+50 RT TO STA 102+76 RT	26
	STA 103+94 RT TO STA 104+20 RT	26
	STA 104+82 RT TO STA 105+11 RT	28.7
	STA 105+72 RT TO STA 105+98 RT	26
	STA 106+48 RT TO STA 106+80 RT	32
	STA 107+79 RT TO STA 108+05 RT	26
	STA 108+56 RT TO STA 108+82 RT	26
	STA 109+20 RT TO STA 109+46 RT	26
	STA 109+95 RT TO STA 110+21 RT STA 110+68 RT TO STA 110+98 RT	26 30.9
	STA 110+00 RT TO STA 111+75 RT	26
	STA 112+43 RT TO STA 112+74 RT	30.4
	STA 114+29 RT TO STA 114+51 RT	19.9
	STA 114+26 LT TO STA 114+56 LT	26.3
	STA 1107+97 RT TO STA 1008+18 RT	19.8
	STA 1008+00 LT TO STA 1008+16 LT	15.8
	STA 1008+01 LT TO STA 1008+15 LT	14
	STA 1009+41 RT TO STA 1009+56 RT	14.4
	STA 1009+42 LT TO STA 1009+58 LT	15.5
	TOTAL	482
PAY CODE	DESCRIPTION	QUANT
	MOBILIZATION	LSUM
	PROJECT	1
	TOTAL	1
PAY CODE	DESCRIPTION	QUANT
	TRAFFIC CONTROL SURVEILLANCE	CAL DA
	PROJECT	14
	TOTAL	14
DAY CODE	DESCRIPTION	OULUT
	THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS	QUANT SQ FT
,	STA 1009+90 RT	96.2
	TOTAL	96
	DESCRIPTION	QUANT
/8000400	THERMOPLASTIC PAVEMENT MARKING - LINE 6"	FOOT
	STA 114+34	64
	STA 114+43	70
	STA 1008+01	70
	STA 1008+11 STA 1009.46	71 78
	STA 1009+46 STA 1009+56	78 72
	TOTAL	425

	DESCRIPTION	QUANTITY
78000600	THERMOPLASTIC PAVEMENT MARKING - LINE 12"	FOOT
	STA 114+33 TO STA 114+43 STA 1008+01 TO STA 1008+11	225 230
	STA 1009+46 TO STA 1009+56	247
	TOTAL	702
PAY CODE	DESCRIPTION	QUANTITY
	THERMOPLASTIC PAVEMENT MARKING - LINE 24"	FOOT
	STA 114+28	34
	STA 1007+96	46
	STA 1009+61	35
	TOTAL	115
PAY CODE	DESCRIPTION	QUANTITY
	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 2" DIA.	FOOT
	STA 1008+14 LT TO STA 1008+21 LT	9
	STA 1009+46 LT TO STA 1009+65 LT	20
	TOTAL	29
PAY CODE	DESCRIPTION	QUANTITY
81028760	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 2-1/2" DIA.	FOOT
	STA 1008+19 RT TO STA 1008+33 RT TOTAL	23
	TOTAL	23
PAY CODE	DESCRIPTION	QUANTITY
81028770	UNDERGROUND CONDUIT, COILABLE NONMET ALLIC CONDUIT, 3" DIA.	FOOT
	STA 1008+33 RT TO STA 1008+39 RT TOTAL	9
	IVIAL	y
PAY CODE	DESCRIPTION	QUANTITY
81028790	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 4" DIA.	FOOT
	STA 1008+33 RT TO STA 1009+65 RT TOTAL	135
	IOTAL	135
PAY CODE	DESCRIPTION	QUANTITY
81702110	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1 /C NO. 10	FOOT
	PROJECT TOTAL	472 472
	TOTAL	4/2
PAY CODE	DESCRIPTION	QUANTITY
84200804	REMOVAL OF POLE FOUNDATION	EACH
	STA 1008+26 RT TOTAL	1
	TOTAL	
PAY CODE	DESCRIPTION	QUANTITY
87300925	ELECTRIC CABLE IN CONDUIT, TRACER, NO.141C	FOOT
	PROJECT TOTAL	647
	TOTAL	047
DAY CODE	DESCRIPTION	QUANTITY
FAT CODE	ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 2C	FOOT
	PROJECT	1113
87301215	PROJECT	1113 1113
87301215 PAY CODE	PROJECT TOTAL	1113 1113
87301215 PAY CODE	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT	1113 1113 QUANTITY FOOT 1175
87301215 PAY CODE	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C	1113 1113 QUANTITY FOOT
87301215 PAY CODE 87301225	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT	1113 1113 QUANTITY FOOT 1175 1175
87301215 PAY CODE 87301225 PAY CODE	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT
87301215 PAY CODE 87301225 PAY CODE	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229
87301215 PAY CODE 87301225 PAY CODE	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT
87301215 PAY CODE 87301225 PAY CODE 87301245	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229
PAY CODE 87301225 PAY CODE 87301225	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT
PAY CODE 87301225 PAY CODE 87301225	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C PROJECT	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76
PAY CODE 87301225 PAY CODE 87301225	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C PROJECT	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76 QUANTITY FOOT
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C PROJECT	1113 1113 QUANTITY FOOT 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76 QUANTITY FOOT 215
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76 QUANTITY FOOT
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255 PAY CODE 87301732	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C PROJECT	1113 1113 QUANTITY FOOT 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76 QUANTITY FOOT 215
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255 PAY CODE 87301732	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C PROJECT TOTAL	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76 QUANTITY FOOT 215 215
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255 PAY CODE 87301732	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C PROJECT	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76 QUANTITY FOOT 215 215 QUANTITY FOOT 246
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255 PAY CODE 87301732	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C	1113 1113 QUANTITY FOOT 1175 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76 QUANTITY FOOT 215 215 QUANTITY FOOT
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255 PAY CODE 87301732 PAY CODE 87301900	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C PROJECT	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76 QUANTITY FOOT 215 215 QUANTITY FOOT 246
PAY CODE 87301225 PAY CODE 87301245 PAY CODE 87301255 PAY CODE 87301732 PAY CODE 87301900	PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO.14 5C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, COMMUNICATION NO. 20 3C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C PROJECT TOTAL DESCRIPTION ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C PROJECT TOTAL DESCRIPTION	1113 1113 QUANTITY FOOT 1175 1175 QUANTITY FOOT 229 229 QUANTITY FOOT 76 76 QUANTITY FOOT 215 215 QUANTITY FOOT 246 246



ILLINOIS IOWA

IOWA WISCONSIN OWNER/DEVELOPER:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:
PARKVIEW AVENUE
ROCKFORD, ILLINOIS

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

	REVISIONS	
REV. NO.	DESCRIPTION	DATE

DRAWING: SCHEDULE OF QUANTITIES	
SET TYPE: 6:\C30\20\20-394\Plans\20-394 Plans.dwg, Schedule Onty 2	

JOB NUMBER: 20-394A

SHEET NUMBER: 7 of 49

	DESCRIPTION	QUANTITY
87600100	PEDESTRIAN PUSH-BUTTON POST, TYPE I	EACH
	STA 1008+17 LT	1
	STA 1009+41 LT	1
	TOTAL	2
PAY CODE	DESCRIPTION	QUANTITY
	CONCRETE FOUNDATION, TYPE A	FOOT
	STA 1008+13 RT	3
	TOTAL	3
DAY CODE	DESCRIPTION	QUANTITY
	CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER	FOOT
0,000113	STA 1008+39 RT	13
	TOTAL	13
DAY CODE	DESCRIPTION	QUANTITY
	PEDESTRIAN SIGNAL HEAD, LED, 1-FACE, BRACKET MOUNTED WITH COUNTDOWN TIMER	EACH
	STA 1008+18 RT	1
	STA 1008+17 LT	1
	STA 1008+39 RT	1
	STA 1009+27 RT	1
	STA 1009+41 LT	1
	STA 1009+56 RT	1
	TOTAL	6
PAY CODE	DESCRIPTION	QUANTITY
89501300	RELOCATE EXISTING MAST ARM ASSEMBLY AND POLE	EACH
	STA 1008+26 RT	1
	TOTAL	1
PAY CODE	DESCRIPTION	QUANTITY
89502376	REBUILD EXISTING HANDHOLE	EACH
	STA 1008+33 RT TOTAL	1 1
	DESCRIPTION	QUANTITY
X6U26U3U	SANITARY MANHOLES TO BE ADJUSTED	EACH 1
	STA 106+39 RT TOTAL	1
	DESCRIPTION CANUTA DIVAMANUAL FOR TO BE A DIVISTED WITH NEW TYPE A FRAME GLOSED UP.	QUANTITY
X6U26U36	SANITARY MANHOLES TO BE ADJUSTED WITH NEW TYPE 1 FRAME, CLOSED LID	EACH
	STA 103+73 RT	1
	STA 109+46 RT TOTAL	2
	DESCRIPTION TRAFFIC CONTROL AND PROTECTION, (SPECIAL)	QUANTITY L SUM
0010210	PROJECT	1
	TOTAL	1
PAY CODE	DESCRIPTION	QUANTITY
	ACCESSIBLE PEDESTRIAN SIGNALS	EACH
	STA 1008+18 RT	1
	STA 1008+17 LT	1
	STA 1008+39 RT	1
	STA 1009+27 RT	1
	STA 1009+41 LT	1
	STA 1009+56 RT TOTAL	6
	IVIAL	0
	DESCRIPTION	QUANTITY
xx000970	PARKWAY RESTORATION	LSUM
	PROJECT TOTAL	1 1
		_
	DESCRIPTION A DUKT CANADA CHEANOUT	QUANTITY
AAUU//59	ADJUST SANITARY SEWER CLEANOUT PROJECT	EACH 12
	TOTAL	12
DAY CODE	DESCRIPTION	OHARTT
	DESCRIPTION CONSTRUCTION LAYOUT	QUANTITY L SUM
	DESCRIPTION CONSTRUCTION LAYOUT PROJECT TOTAL	QUANTITY L SUM 1



ILLINOIS IOWA WISCONSIN OWNER/DEVELOPER:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:

PARKVIEW AVENUE

ROCKFORD, ILLINOIS

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

$\overline{}$	REVISIONS	
REV. NO.	DESCRIPTION	DATE

DRAWING:
SCHEDULE OF QUANTITIES

JOB NUMBER: 20-394A

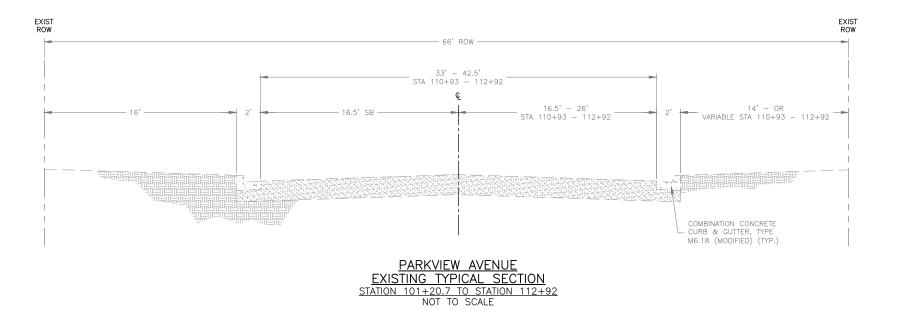
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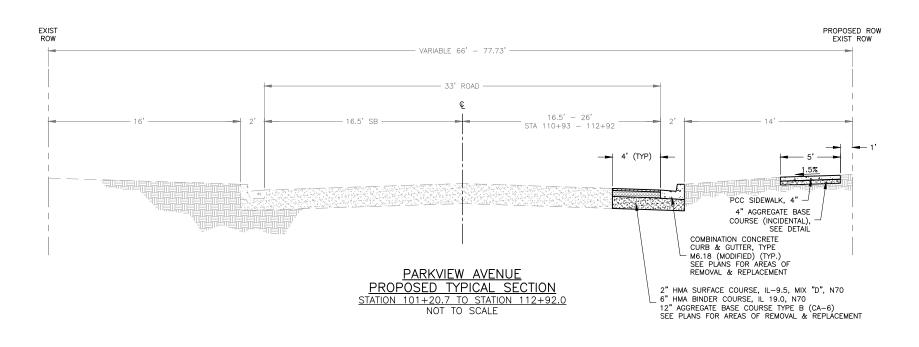
SET TYPE:

6\C30\20\20-394\Plans\20-394 Plans.dvg, Schedule Qnty 3

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contract number 85727







ENGINEERING & ENVIRONMENTAL
ILLINOIS DESIGN FIRM NO. 184–003525

ILLINOIS IOWA WISCONSIN OWNER/DEVELOPER:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:
PARKVIEW AVENUE
ROCKFORD, ILLINOIS

DRAWN BY: BF
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DATE: 2/8/23
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	REVISIONS	
EV. NO.	DESCRIPTION	DATE

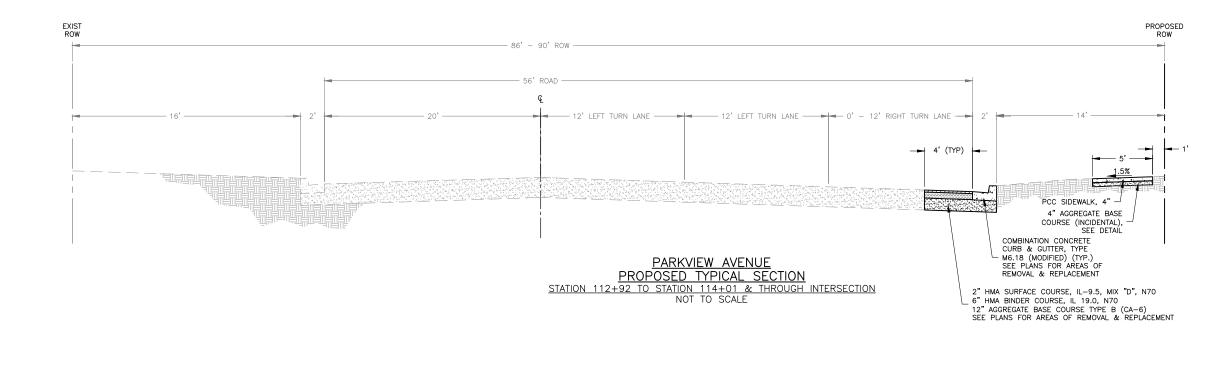
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SET TYPE: G:\C30\20\20-394\Plans\20-394 Plans.dwg, Typ Section 1	

20-394A SHEET NUMBER: 9 of 49

JOB NUMBER:

| Control of Capital | Cap

PARKVIEW AVENUE
EXISTING TYPICAL SECTION
STATION 112+92 TO STATION 114+01 & THROUGH INTERSECTION
NOT TO SCALE



FEHR GRALIAM

ENGINEERING & ENVIRONMENTAL
ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS IOWA WISCONSIN OWNER/DEVELOPER:
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425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:

PARKVIEW AVENUE

ROCKFORD, ILLINOIS

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EV. NO.	DESCRIPTION	DATE

DRAWING:
TYPICAL SECTIONS

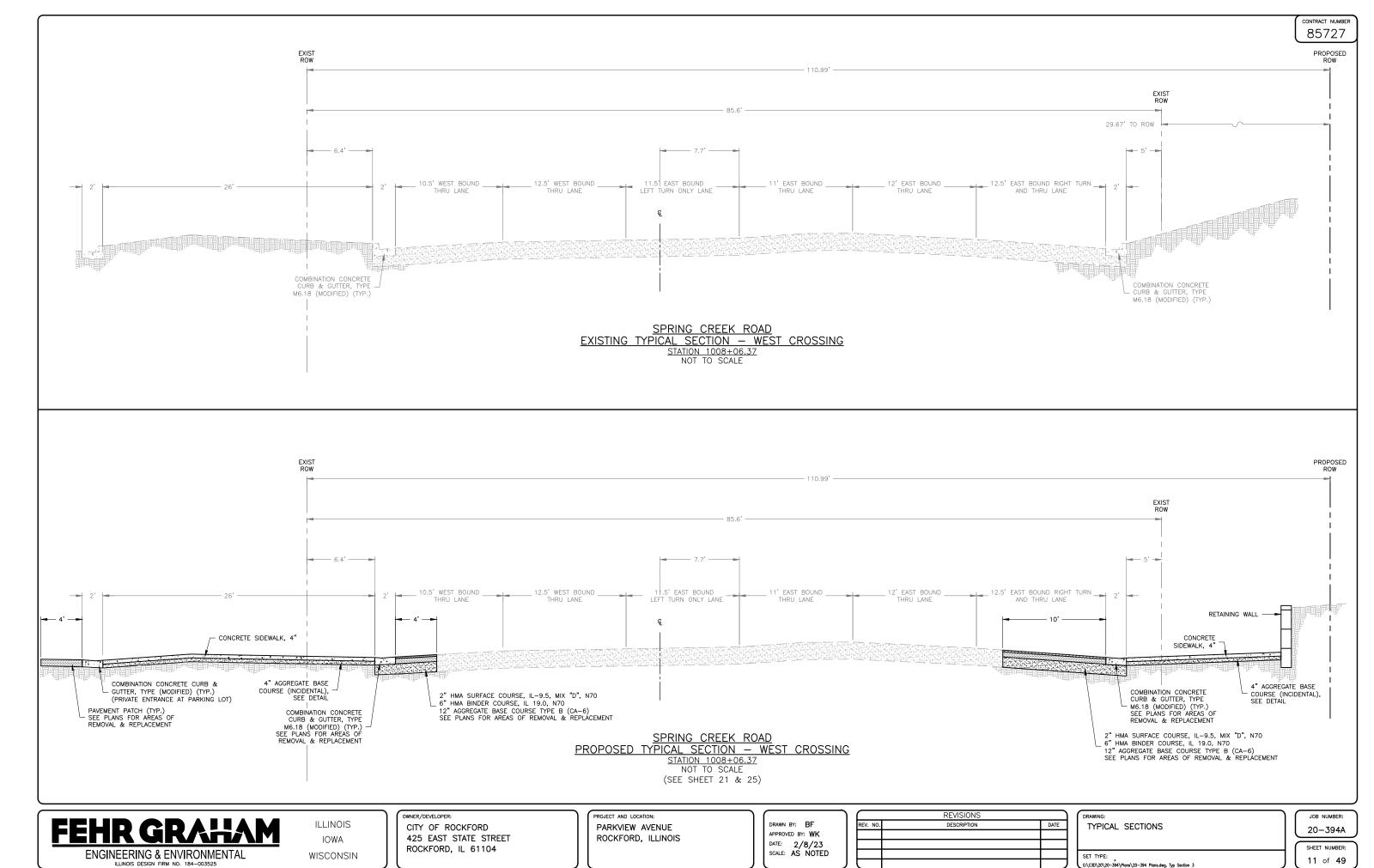
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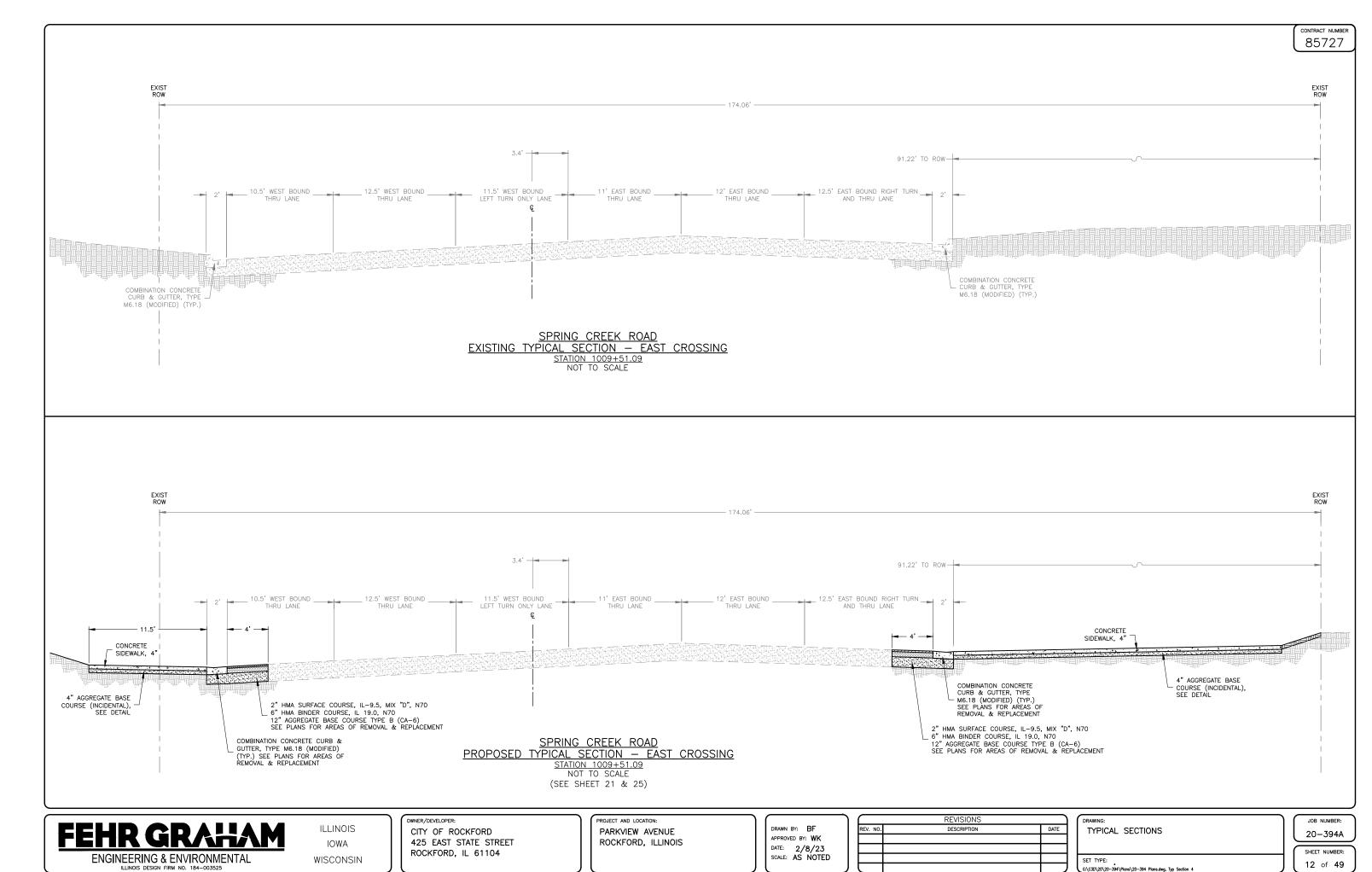
JOB NUMBER:

20-394A

SHEET NUMBER:

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CONTRACT NUMBER 85727 EXIST ROW 12.5' EAST BOUND __ RIGHT TURN ONLY LANE 11.5' WEST BOUND _____ THRU LANE ____ 12' EAST BOUND __ THRU LANE 11' EAST BOUND THRU LANE * 3" HOT-MIX ASPHALT SURFACE -8" CA-6 AGGREGATE BASE COURSE -* PAY ITEM 40800050 INCIDENTAL HOT-MIX ASPHALT SURFACING COMBINATION CONCRETE - CURB & GUTTER, TYPE M6.18 (MODIFIED) (TYP.) COMBINATION CONCRETE CURB & GUTTER, TYPE -M6.18 (MODIFIED) (TYP.) SPRING CREEK ROAD
EXISTING & PROPOSED TYPICAL SECTION STATION 1009+53 TO STATION 1011+11.40 (HIGHCREST ROAD) NOT TO SCALE (SEE SHEET 21 & 25)



ENGINEERING & ENVIRONMENTAL
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ROCKFORD, IL 61104

PROJECT AND LOCATION:

PARKVIEW AVENUE

ROCKFORD, ILLINOIS

DRAWN BY: BF
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	REVISIONS	
REV. NO.	DESCRIPTION	DATE

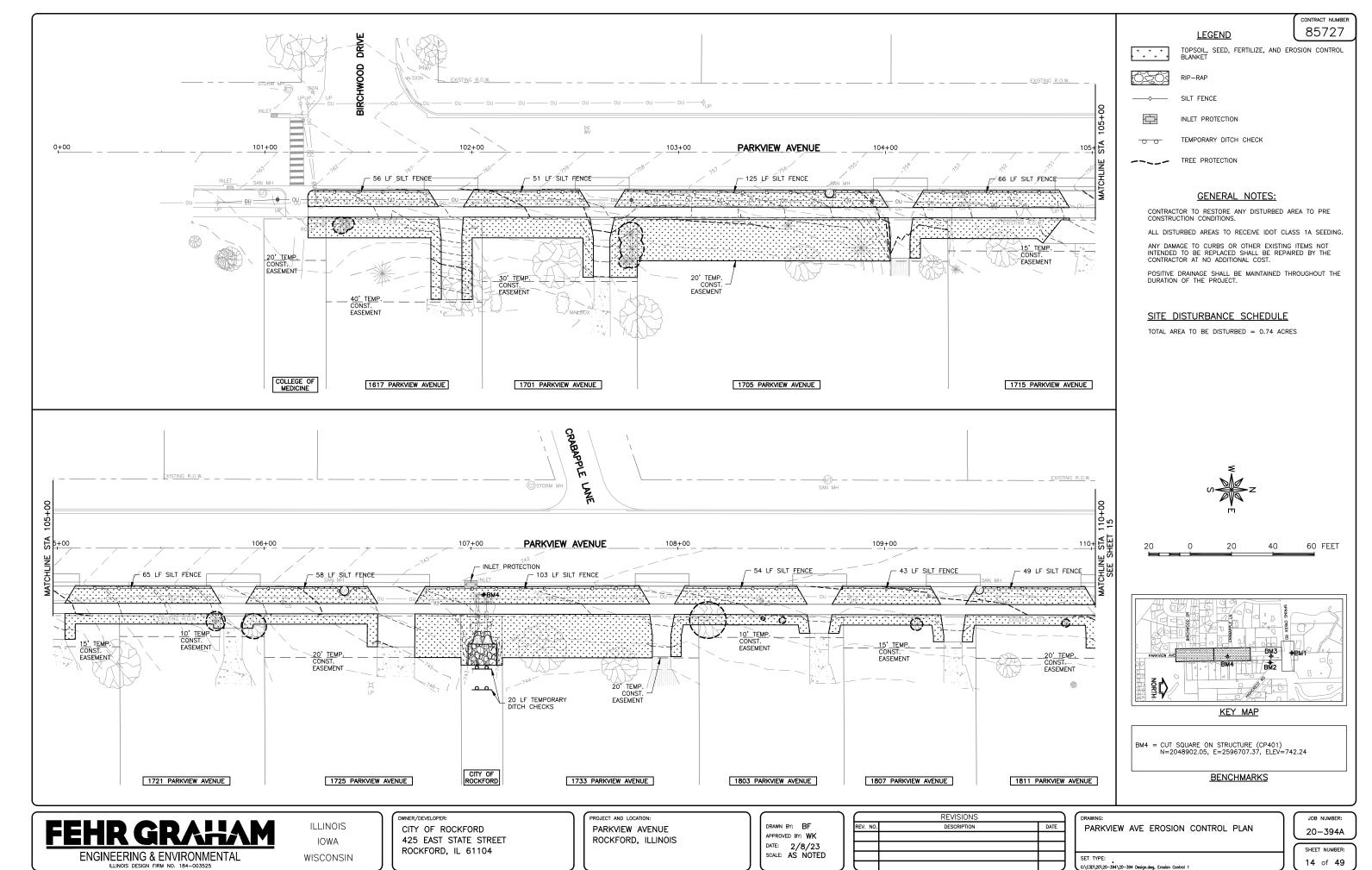
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TYPICAL SECTIONS

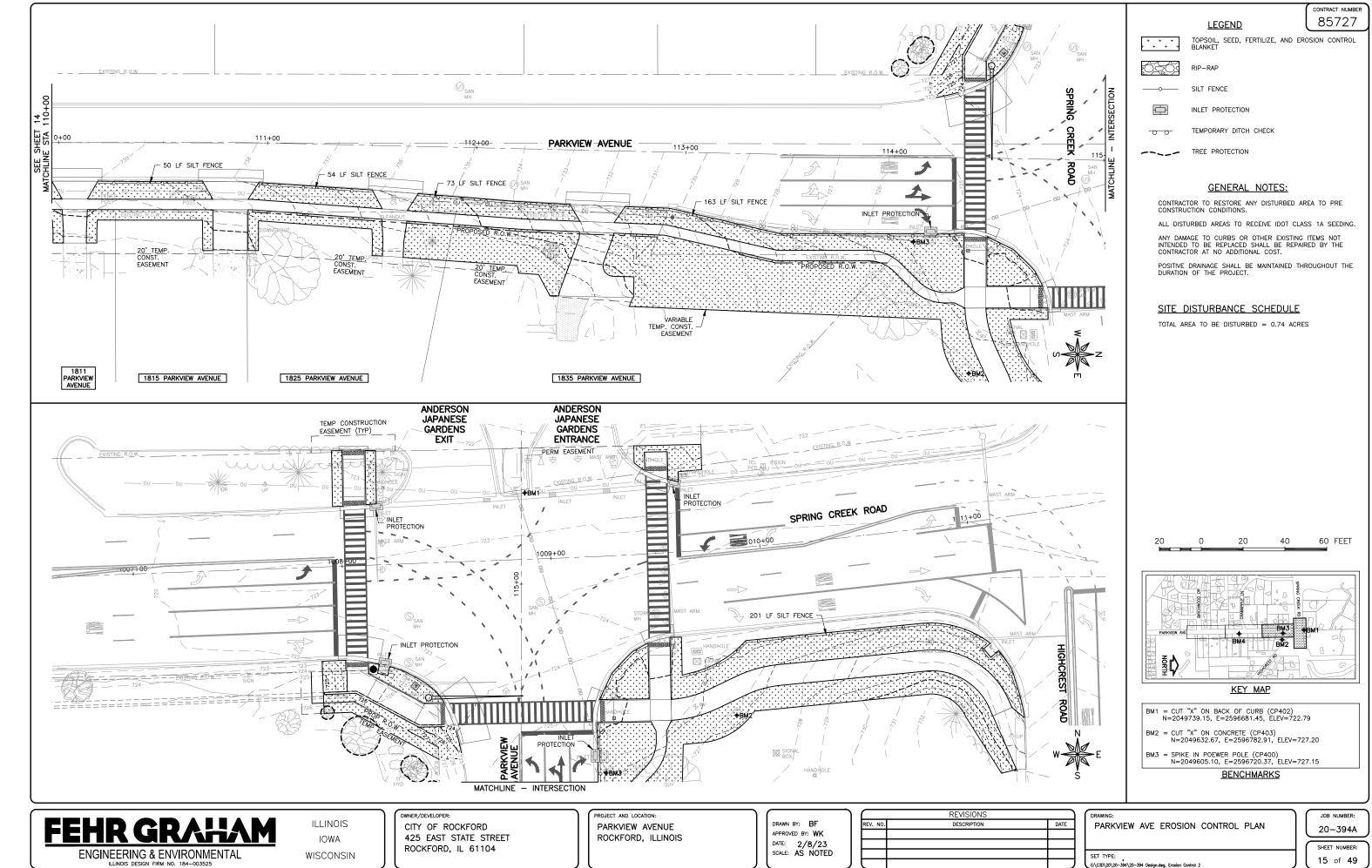
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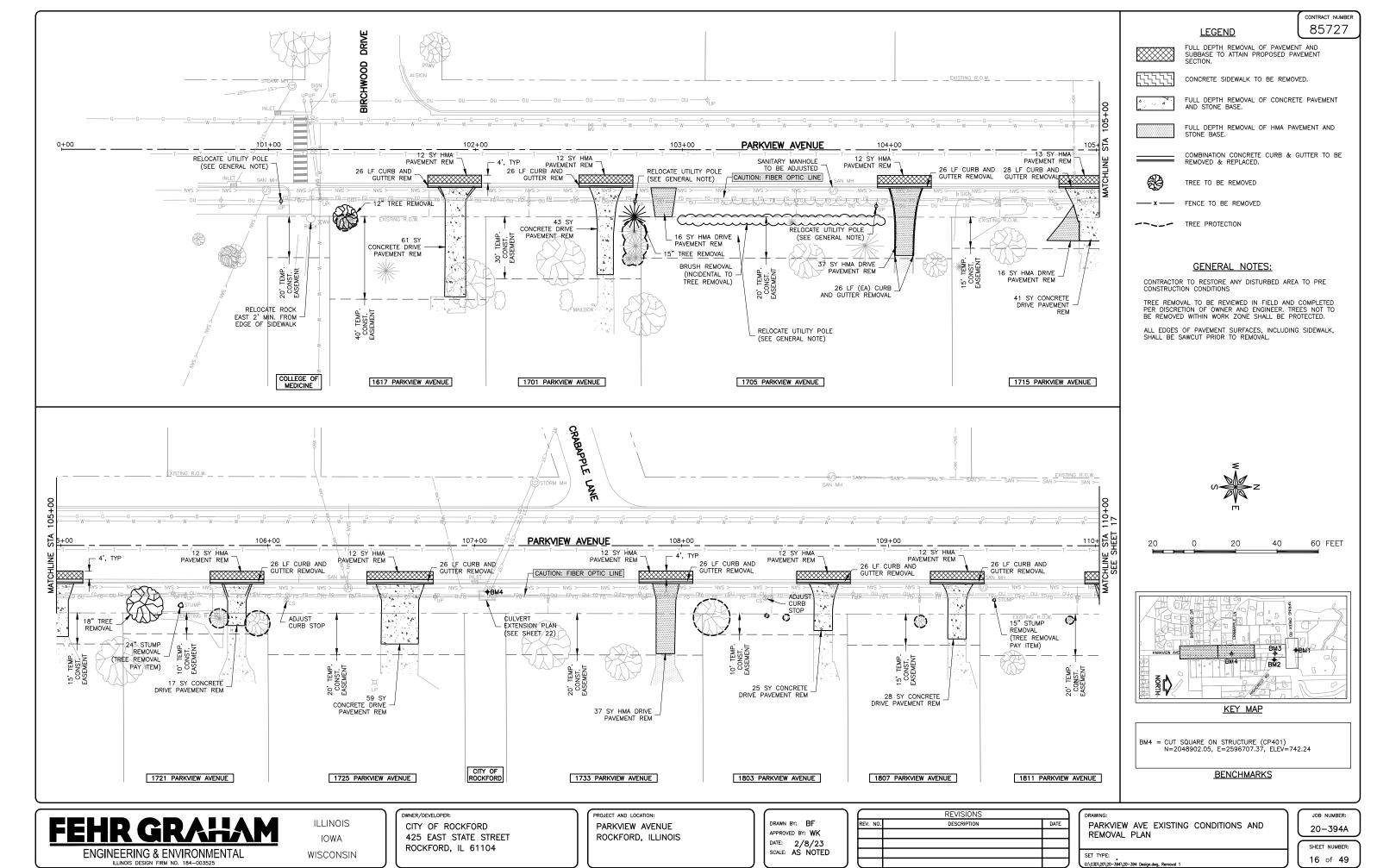
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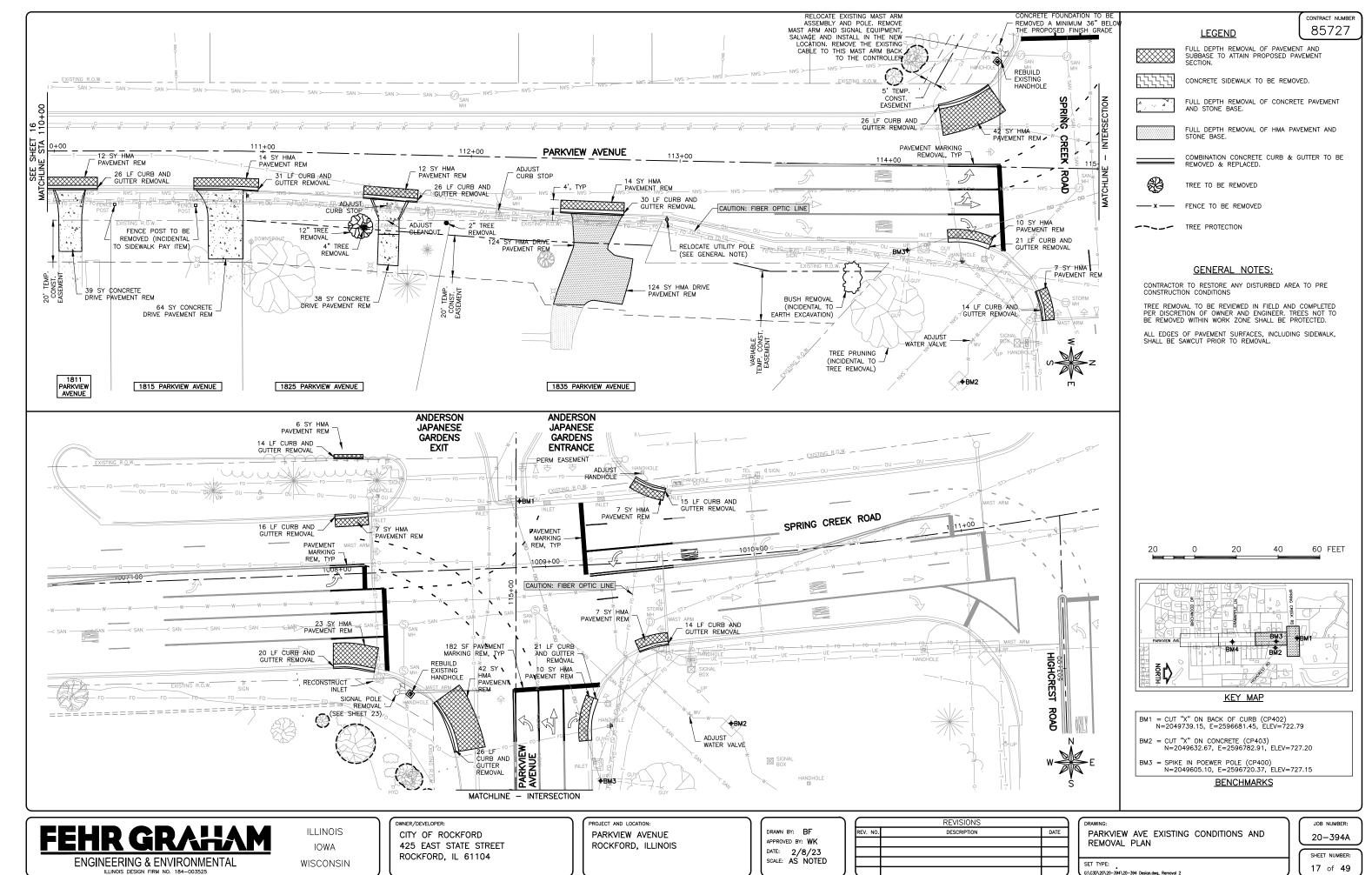
20-394A

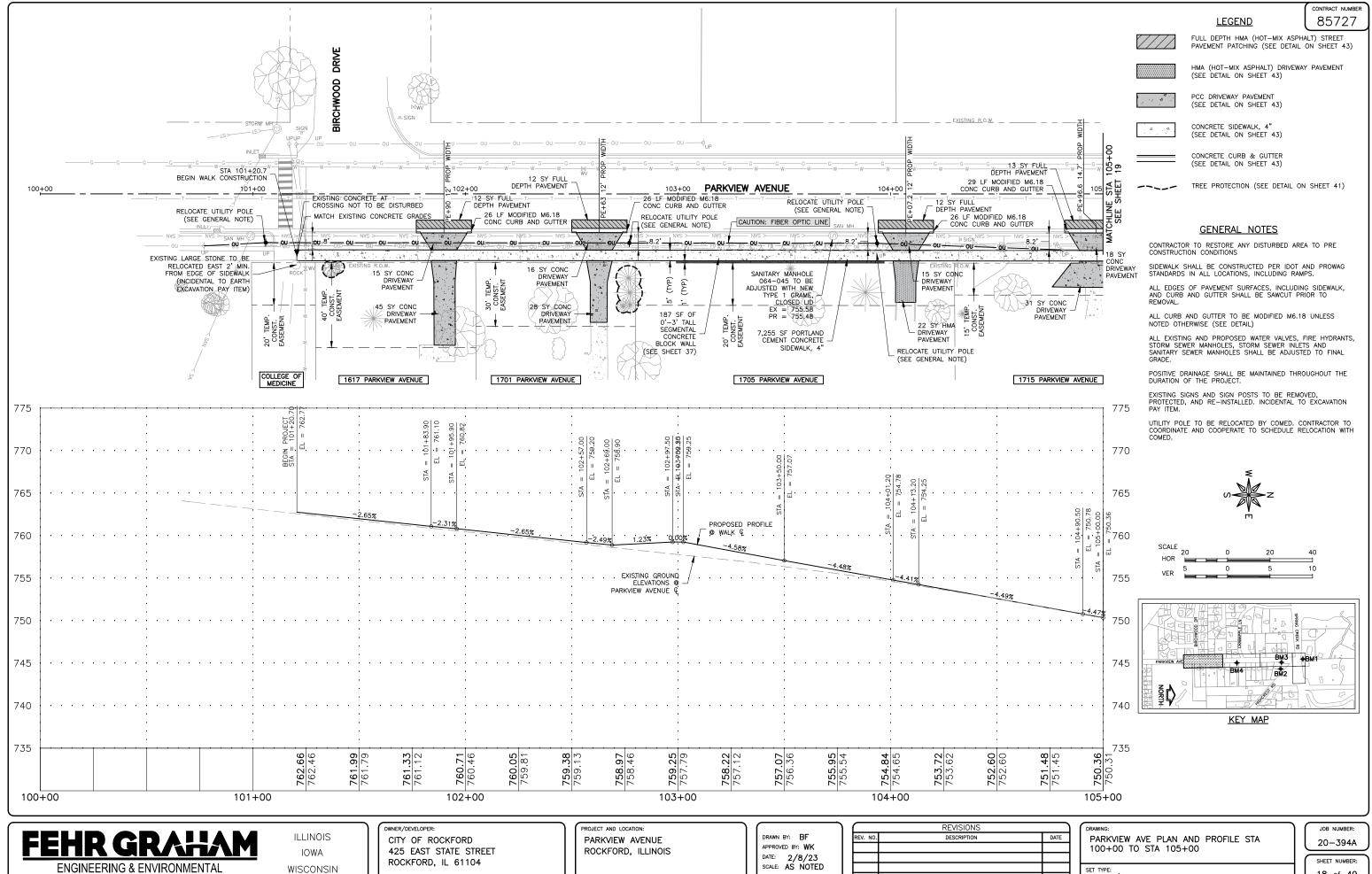
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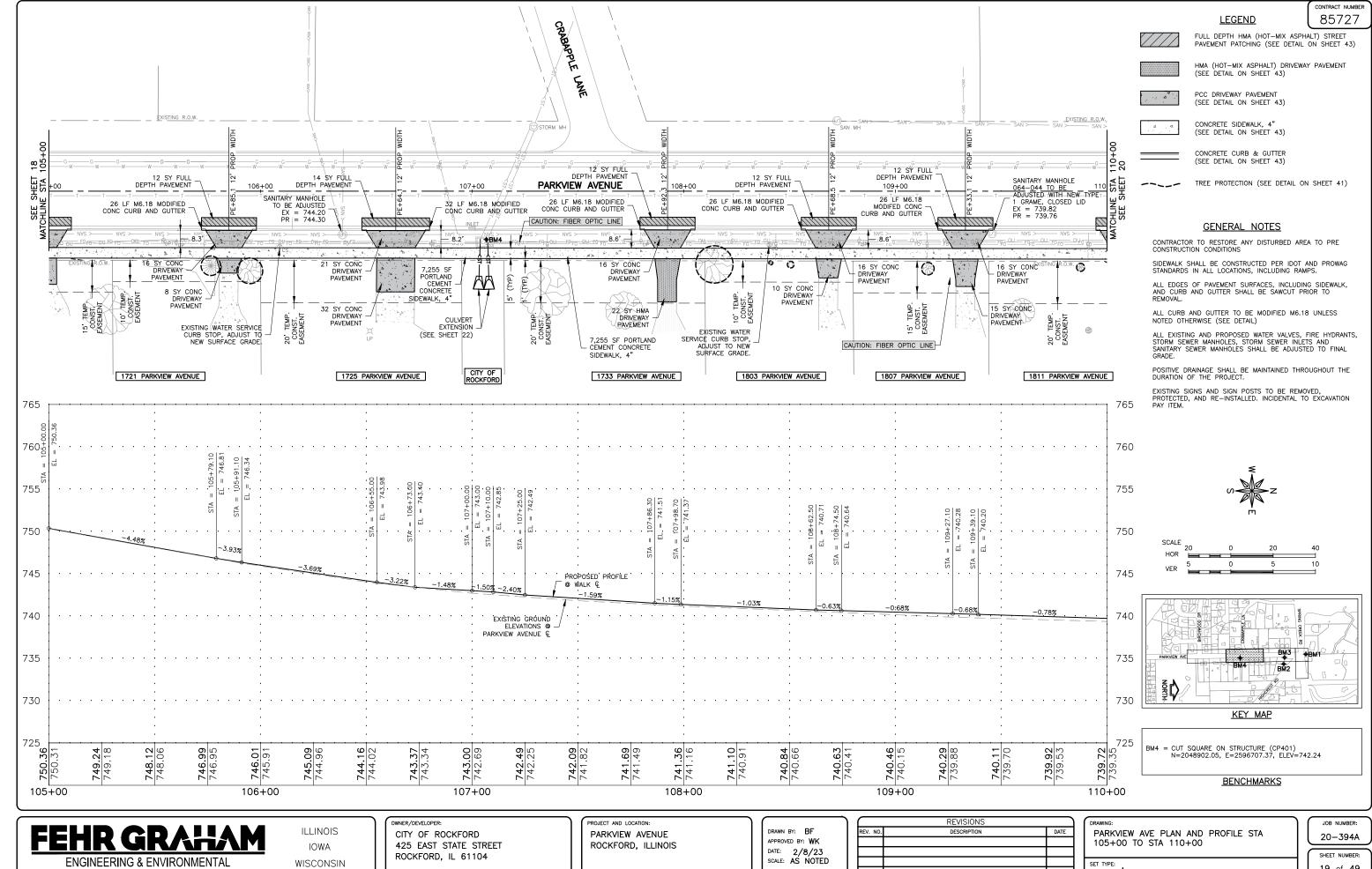


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SCALE: AS NOTED

REVISIONS		
/. NO.	DESCRIPTION	DATE

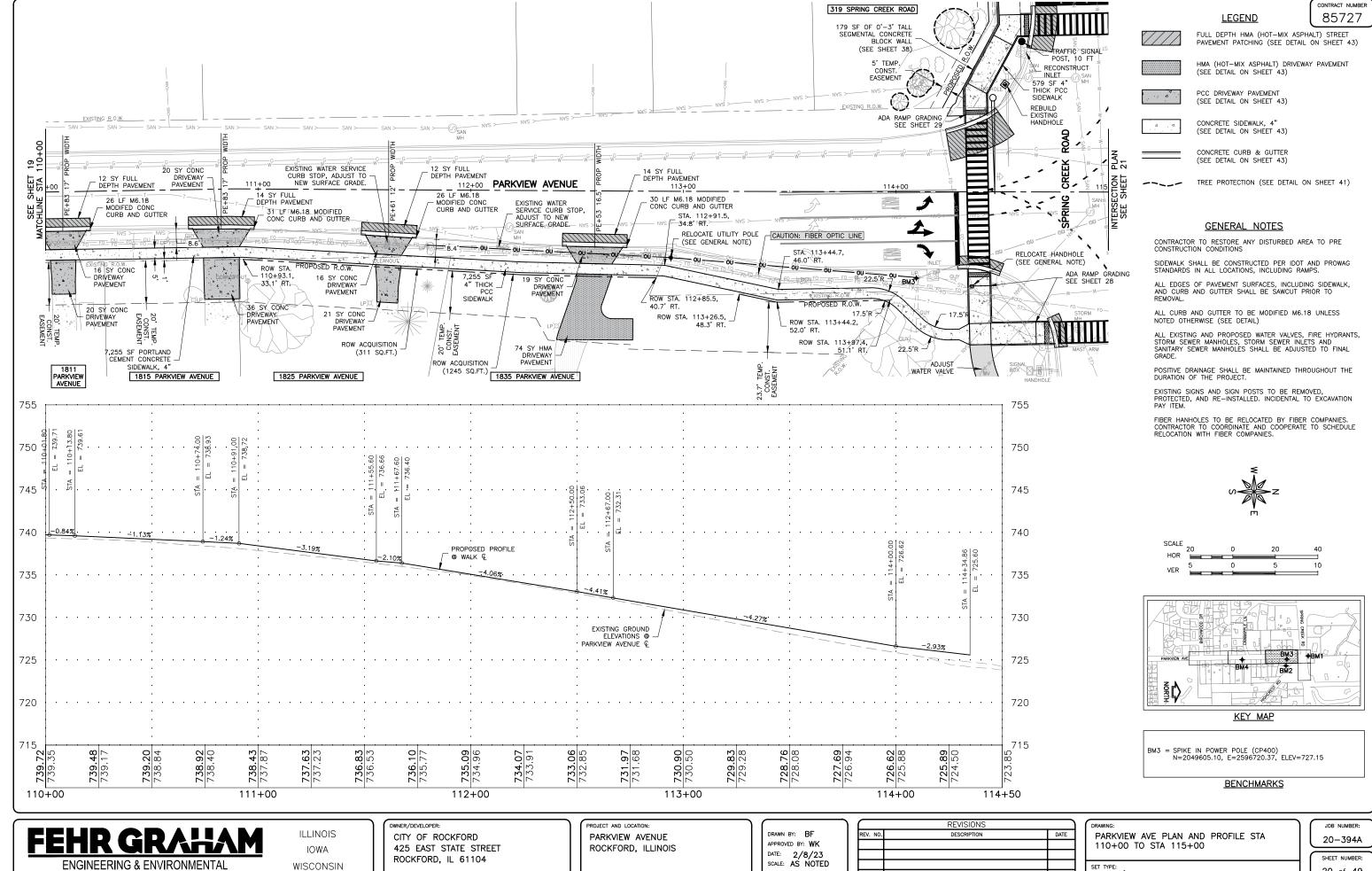
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SCALE: AS NOTED

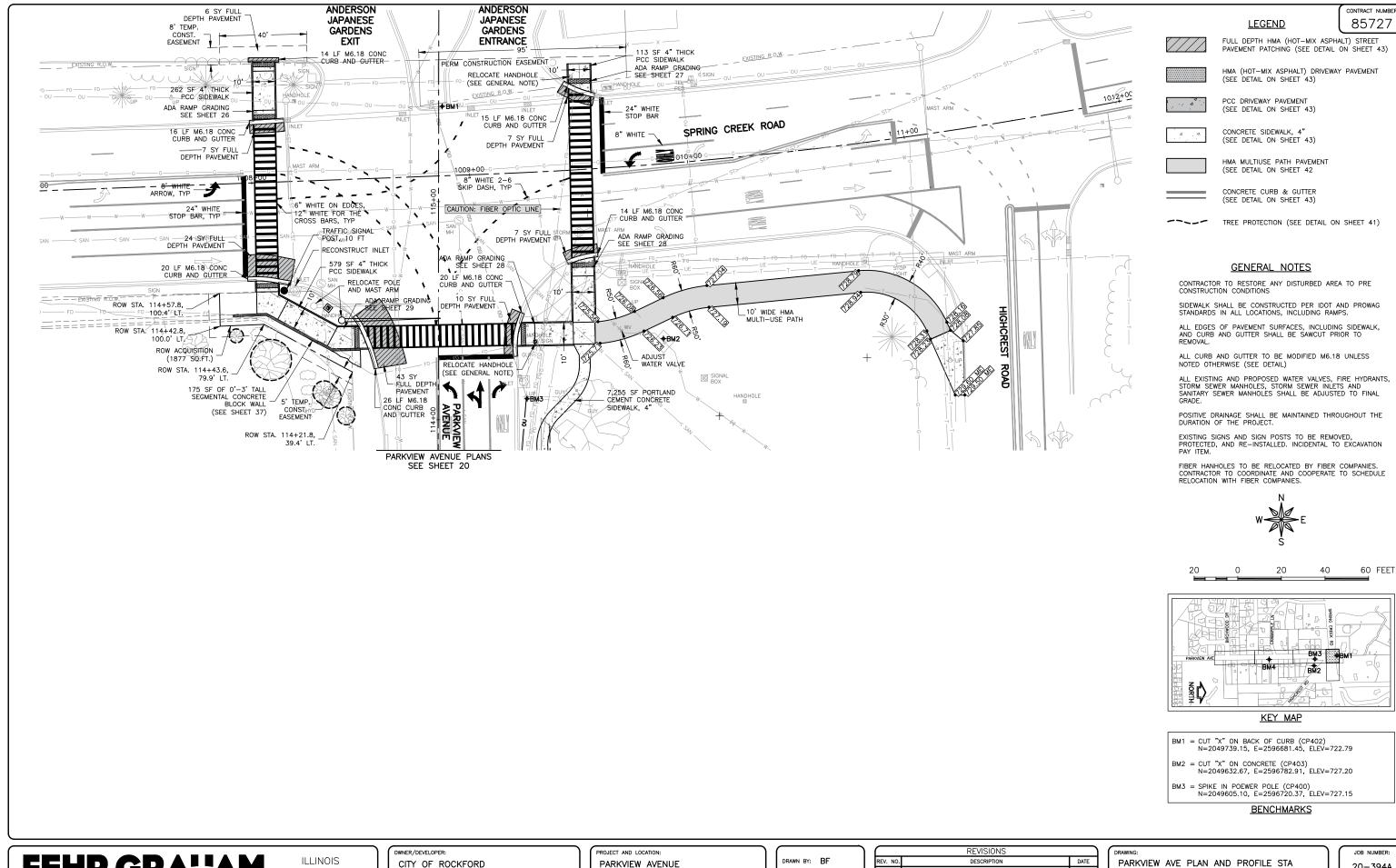
REVISIONS			
v. no.	DESCRIPTION	DATE	

SET TYPE:



ILLINOIS DESIGN FIRM NO. 184-003525 PLOT DATE: 2/8/23 © 2023 FEHR GRAHAM

REVISIONS		
V. NO.	DESCRIPTION	DATE



ENGINEERING & ENVIRONMENTAL

IOWA

WISCONSIN

CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

ROCKFORD, ILLINOIS

APPROVED BY: WK DATE: 2/8/23 SCALE: AS NOTED

REVISIONS			
REV. NO.	DESCRIPTION	DATE	

PARKVIEW AVE PLAN AND PROFILE STA 115+00 TO STA 120+00

SET TYPE:

20-394A

SHEET NUMBER: 21 of 49

contract number 85727



RIP-RAP

GENERAL NOTES:

CONTRACTOR TO RESTORE ANY DISTURBED AREA TO PRE CONSTRUCTION CONDITIONS

SIDEWALK SHALL BE CONSTRUCTED PER IDOT AND PROWAG STANDARDS IN ALL LOCATIONS, INCLUDING RAMPS.

ALL EDGES OF PAVEMENT SURFACES, INCLUDING SIDEWALK, AND CURB AND GUTTER SHALL BE SAWCUT PRIOR TO REMOVAL.

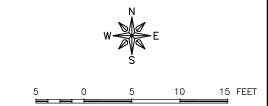
ALL CURB AND GUTTER TO BE MODIFIED M6.18 UNLESS NOTED OTHERWISE (SEE DETAIL)

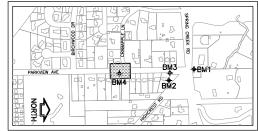
ALL EXISTING AND PROPOSED WATER VALVES, FIRE HYDRANTS, STORM SEWER MANHOLES, STORM SEWER INLETS AND SANITARY SEWER MANHOLES SHALL BE ADJUSTED TO FINAL GRADE.

POSITIVE DRAINAGE SHALL BE MAINTAINED THROUGHOUT THE DURATION OF THE PROJECT.

EXISTING SIGNS AND SIGN POSTS TO BE REMOVED, PROTECTED, AND RE-INSTALLED. INCIDENTAL TO EXCAVATION PAY ITEM.

TRENCH BACKFILL TO BE PLACED UNDER SIDEWALK AND EXTEND 2' BEYOND SIDEWALK EDGES. COST SHALL BE INCLUDED IN THE UNIT PRICE OF PIPE.





KEY MAP

BM4 = CUT SQUARE ON STRUCTURE (CP401) N=2048902.05, E=2596707.37, ELEV=742.24

BENCHMARKS

FEHR GRAHAM

ENGINEERING & ENVIRONMENTAL ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS IOWA

WISCONSIN

MATCHLINE STA 106+62.50 PARKVIEW AVENUE PLANS SEE SHEET 19

SEE SHEET 19

PARKVIEW AVENUE PLANS MATCHLINE STA 107+45.00

CAUTION: FIBER OPTIC LINE

(2) PIPE ELBOW 30"
CONNECTED AT EXISTING INVERT
INV=738.00

FL=741.80 INV OUT=738.66 N (12")

EXISTING GRATING TO BE REMOVED AND CONTRACTOR TO COORDINATE DELIVERY TO CITY YARD. EXIST CONCRETE

HEADWALL REMOVAL TO 18" BELOW FINISH GRADE. CONTRACTOR TO FILL OPEN AREA WITH A SUITABLE MATERIAL TO FINISH GRADE

CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104 PROJECT AND LOCATION:

PARKVIEW AVENUE

ROCKFORD, ILLINOIS

20' TEMPORARY CONSTRUCTION EASEMENT

TRAVERSABLE
PIPE GRATE
FOR CONCRETE
END SECTION

TRAVERSABLE
PIPE GRATE
FOR CONCRETE
END SECTION

1

743-743. _ -

-742

PRECAST REINFORCED CONCRETE

FLARED END SECTION 30" STA 107+08

INV = 739.50

19 LF 30" RCP CLASS A, TYPE 1 STORM SEWER @ 7.9%

19 LF 30" RCP CLASS A, TYPE 1 STORM SEWER © 7.9%

PRECAST
REINFORCED
CONCRETE
FLARED END
SECTIONS 30"
STA 107+03
1INV = 739.50

20' TEMPORARY CONSTRUCTION EASEMENT

4

♦BM4

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

	REVISIONS	`
REV. NO.	DESCRIPTION	DATE

1733 PARKVIEW AVENUE

STONE RIPRAP CLASS

74-WITH FILTER
FABRIC AND BEDDING
PER SECTION
281-282 (16 SY)

←~

CITY OF ROCKFORD

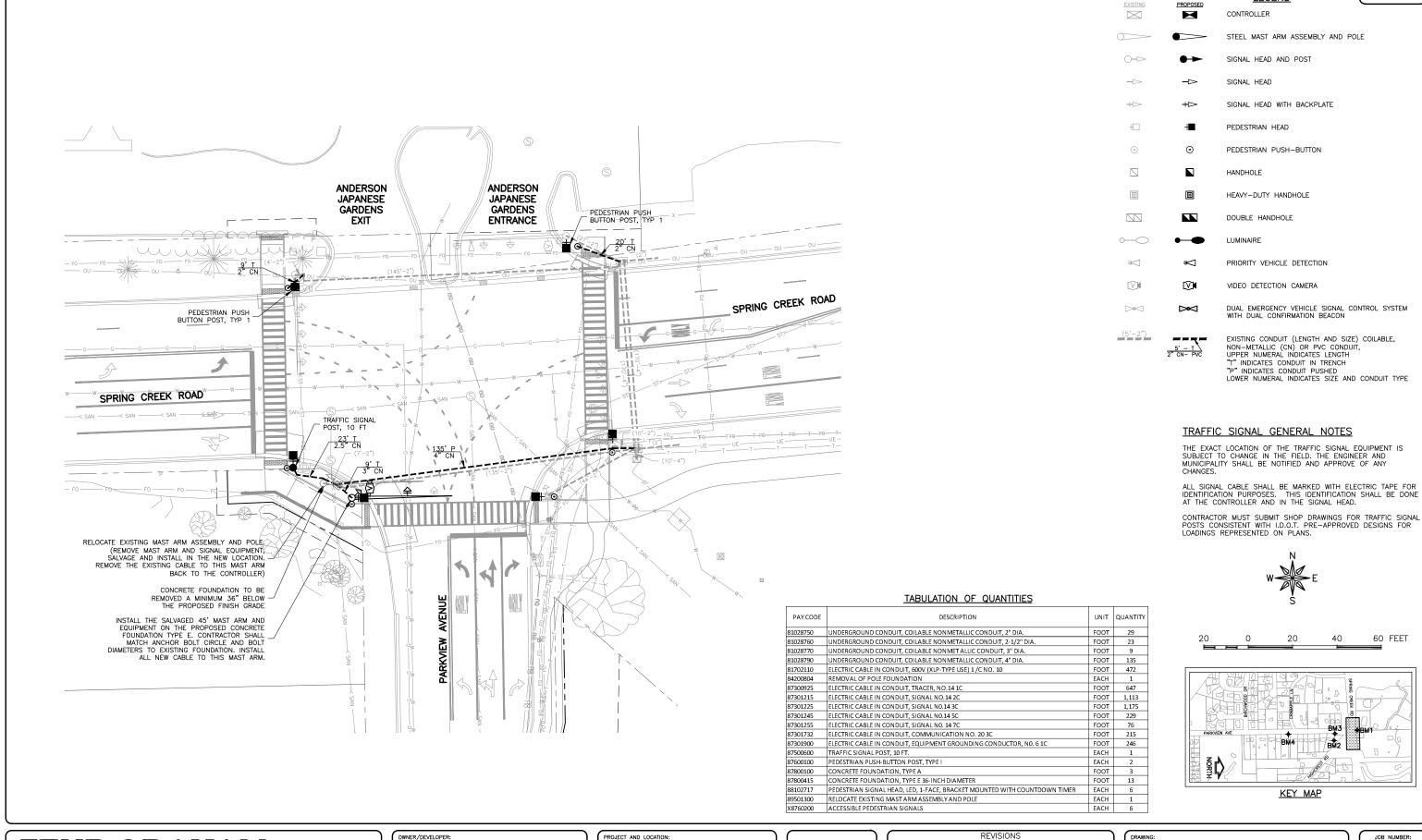
1725 PARKVIEW AVENUE

DRAWING: CULVERT EXTENSION PLAN

SET TYPE:

JOB NUMBER: 20-394A

SHEET NUMBER: 22 of 49



ILLINOIS DESIGN FIRM NO. 184-003525 PLOT DATE: 2/8/23 © 2023 FEHR GRAHAM

ENGINEERING & ENVIRONMENTAL

ILLINOIS IOWA

WISCONSIN

CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

PARKVIEW AVENUE ROCKFORD, ILLINOIS

DRAWN BY: BF APPROVED BY: WK DATE: 2/8/23 SCALE: AS NOTED

	REVISIONS			
REV. NO.	DESCRIPTION	DATE		
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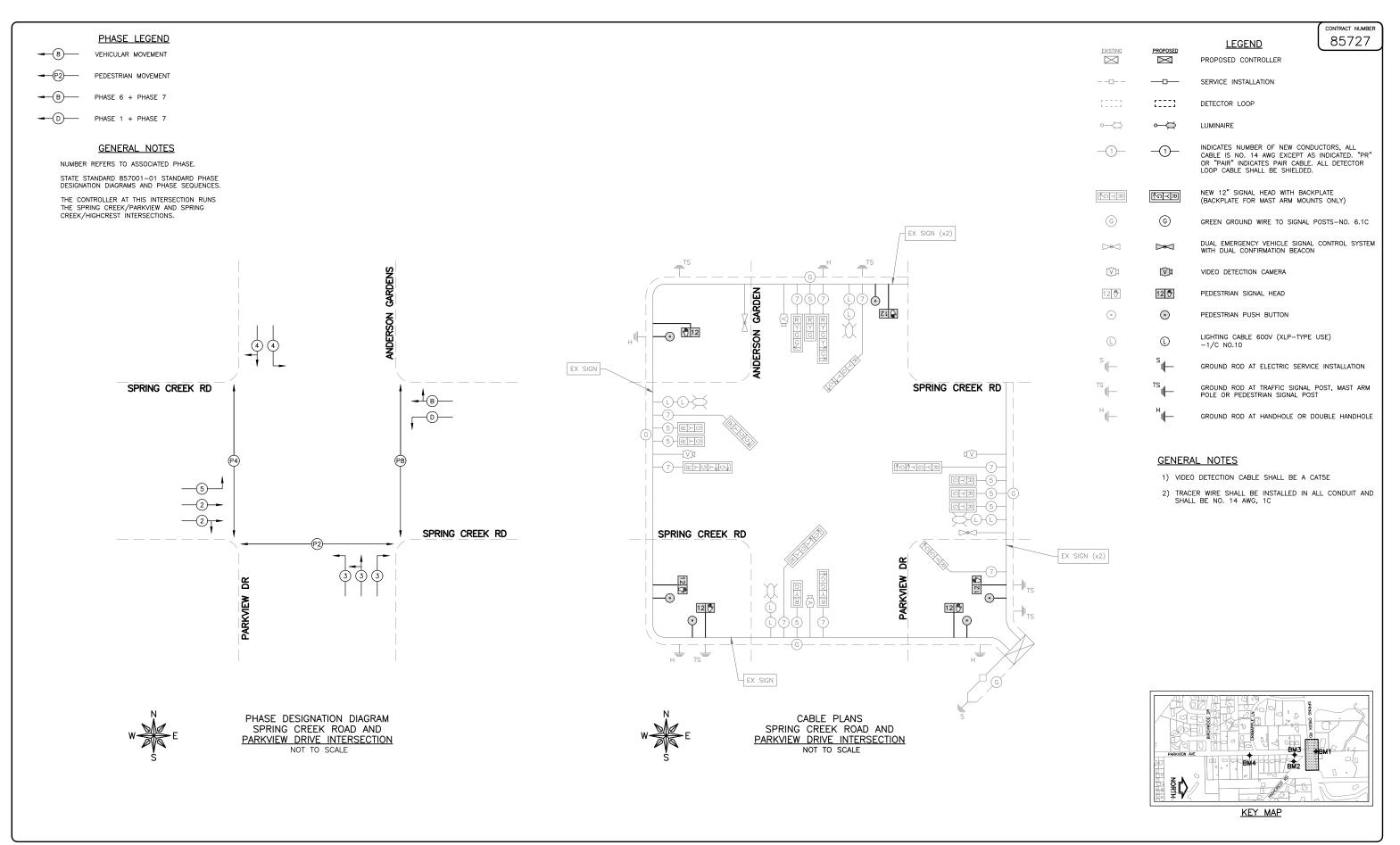
PARKVIEW AVE & SPRING BROOK RD SIGNAL PLAN

SET TYPE:

JOB NUMBER 20-394A SHEET NUMBER:

CONTRACT NUMBER 85727

<u>LEGEND</u>



ILLINOIS IOWA

WISCONSIN

CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

PROJECT AND LOCATION PARKVIEW AVENUE ROCKFORD, ILLINOIS

DRAWN BY: BF APPROVED BY: WK DATE: 2/8/23 SCALE: AS NOTED

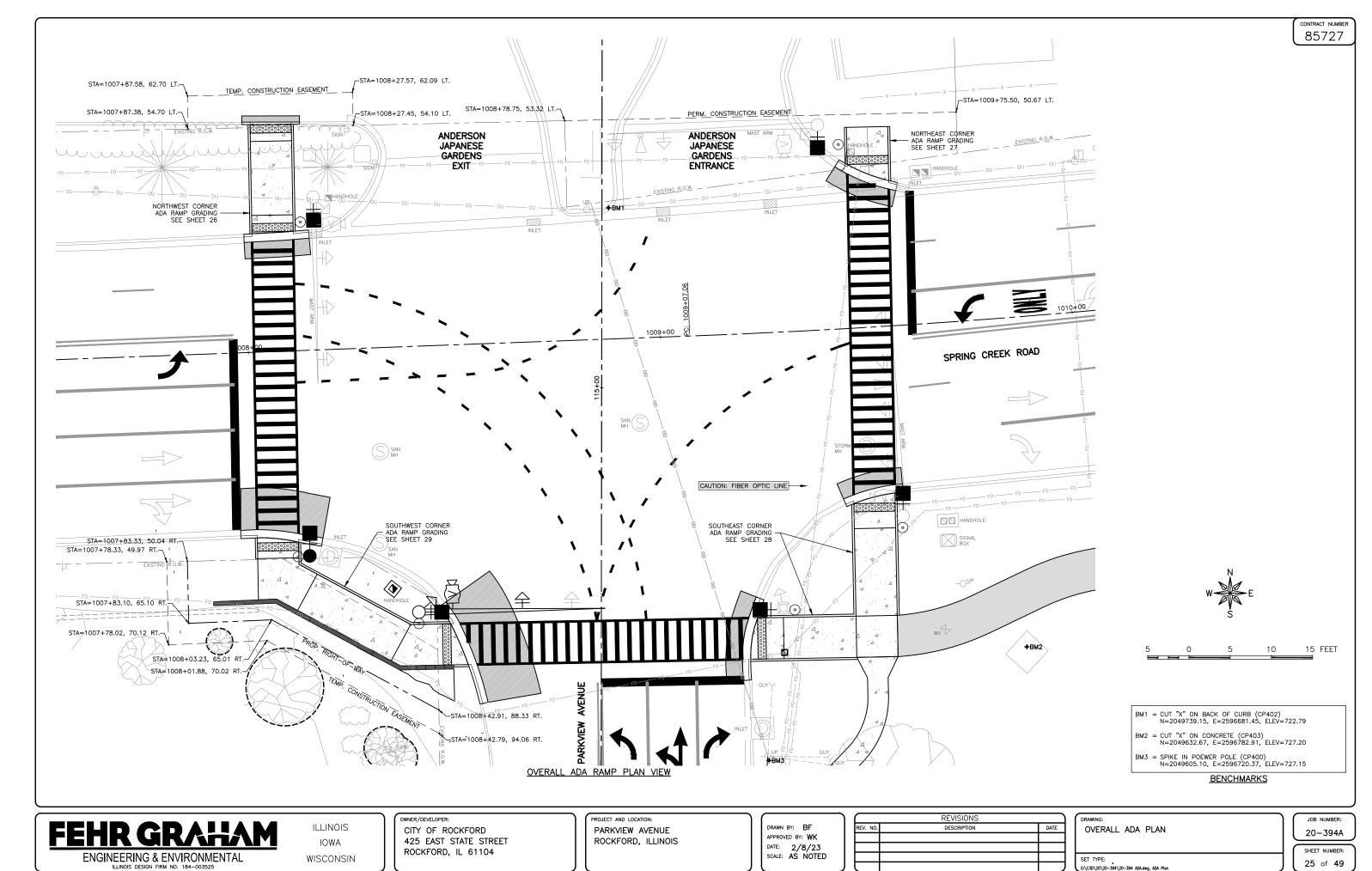
	REVISIONS	
/. NO.	DESCRIPTION	DATE

PARKVIEW AVE & SPRING BROOK RD CABLE

SET TYPE:

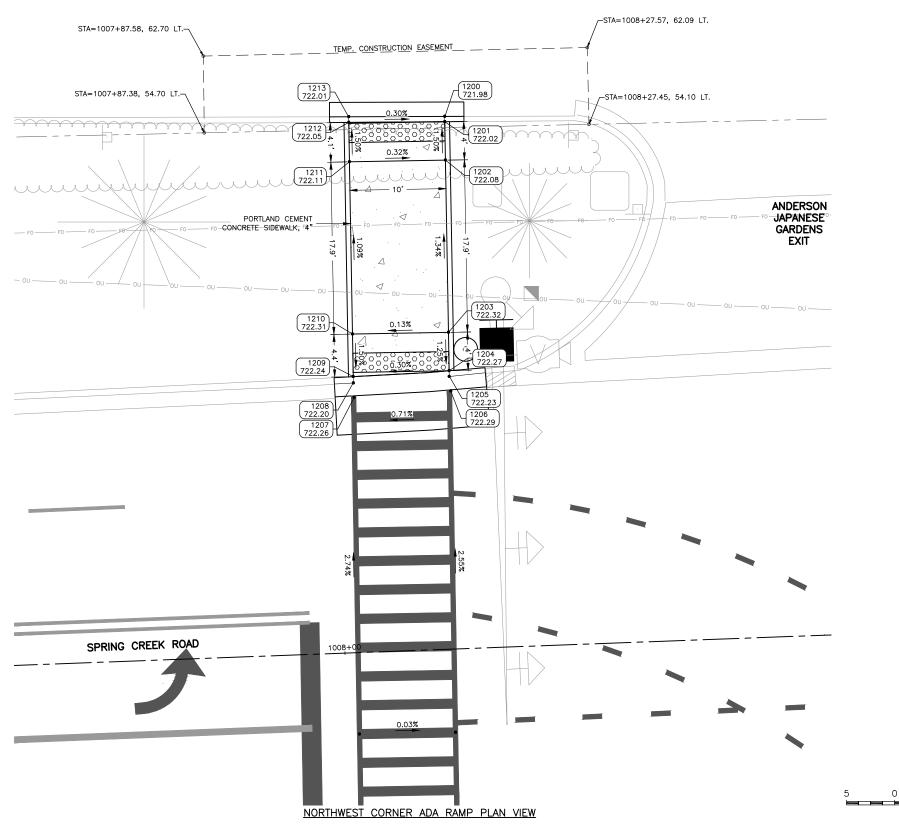
20-394A

SHEET NUMBER: 24 of 49



NORTHWEST CORNER ADA RAMP

	ADA POINT TABLE				
POINT	STATION	OFFSET	ELEV		
1200	115+64.38	-75.35	721.98		
1201	115+63.82	-75.35	722.02		
1202	115+59.82	-75.28	722.08		
1203	115+41.88	-74.94	722.32		
1204	115+37.88	-74.86	722.27		
1205	115+37.28	-74.85	722.23		
1206	115+35.78	-74.69	722.29		
1207	115+35.09	-84.75	722.26		
1208	115+36.59	-84.83	722.20		
1209	115+37.26	-84.85	722.24		
1210	115+41.69	-84.93	722.31		
1211	115+59.63	-85.27	722.11		
1212	115+63.74	-85.35	722.05		
1213	115+64.33	-85.35	722.01		



W S

5 0 5 10 15 FEET

FEHR GRAHAM

PLOT DATE: 2/8/23 © 2023 FEHR GRAHAM

ENGINEERING & ENVIRONMENTAL
ILLINOIS DESIGN FIRM NO. 184–003525

ILLINOIS IOWA WISCONSIN owner/developer:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:
PARKVIEW AVENUE
ROCKFORD, ILLINOIS

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

REVISIONS		
REV. NO.	DESCRIPTION	DATE

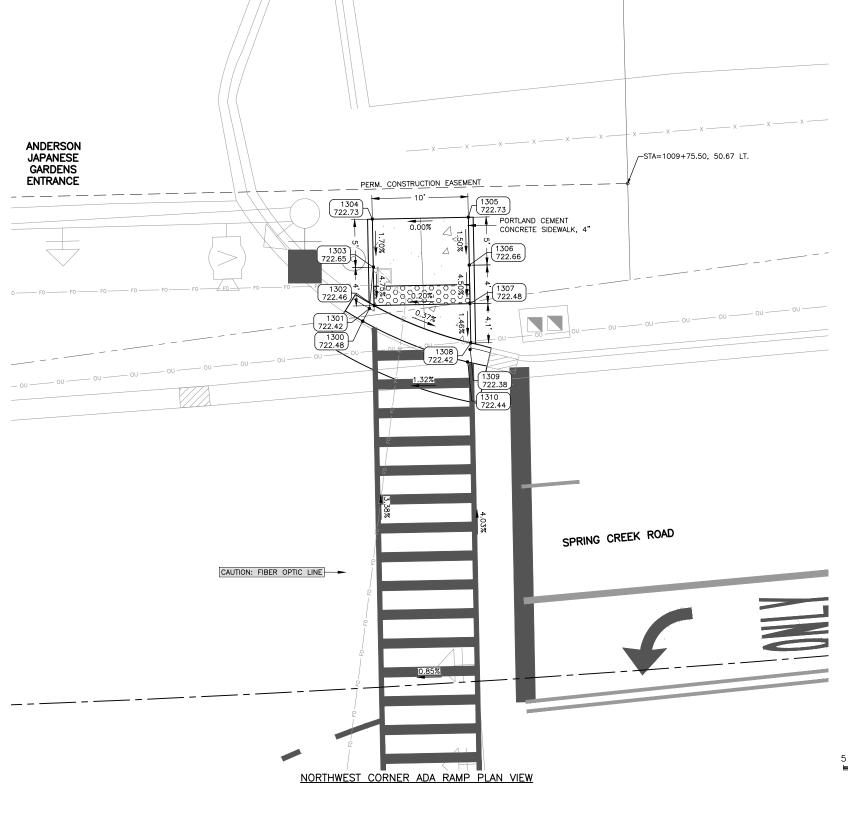
DRAWING:
NORTHWEST CORNER ADA PLAN

SET TYPE: G:\C3D\20\20-394\20-394 ADA.dwg, NW ADA Plan JOB NUMBER: 20-394A

SHEET NUMBER: 26 of 49

NORTHEAST CORNER ADA RAMP

	ADA POINT TABLE				
POINT	STATION	OFFSET	ELEV		
1300	115+52.60	58.29	722.48		
1301	115+53.93	58.98	722.42		
1302	115+54.25	59.46	722.46		
1303	115+58.25	59.38	722.65		
1304	115+63.25	59.27	722.73		
1305	115+63.46	69.26	722.73		
1306	115+58.46	69.37	722.66		
1307	115+54.46	69.45	722.48		
1308	115+50.37	69.54	722.42		
1309	115+49.67	69.47	722.38		
1310	115+48.38	69.20	722.44		



W S

5 0 5 10 15 FEET

FEHR GRAHAM

ENGINEERING & ENVIRONMENTAL ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS IOWA WISCONSIN OWNER/DEVELOPER:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:
PARKVIEW AVENUE
ROCKFORD, ILLINOIS

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

REVISIONS			
REV. NO.	DESCRIPTION	DATE	

NORTHEAST CORNER ADA PLAN

SET TYPE:
G:\C30\20\20-394\20-394 ADA.dwg, NE ADA Plan

JOB NUMBER:

20-394A

SHEET NUMBER:

27 of 49

SOUTHEAST CORNER ADA RAMP

ADA POINT TABLE				
POINT	STATION	OFFSET	ELEV	
1100	114+34.21	34.20	724.54	
1101	114+44.58	35.57	724.46	
1102	114+44.22	37.03	724.40	
1103	114+44.23	37.86	724.44	
1104	114+44.36	44.14	724.47	
1105	114+44.71	61.76	725.45	
1106	114+65.93	61.31	724.49	
1107	114+71.99	61.19	724.22	
1108	114+72.65	61.18	724.18	
1109	114+74.05	60.65	724.24	
1110	114+76.71	70.91	724.25	
1111	114+75.23	71.12	724.19	
1112	114+74.52	71.13	724.23	
1113	114+72.18	71.18	724.27	
1114	114+66.14	71.31	724.55	
1115	114+44.91	71.76	725.55	
1116	114+34.91	71.97	725.65	
1117	114+34.71	61.97	725.55	
1118	114+34.36	44.34	724.84	
1119	114+34.23	38.05	724.59	
1120	114+34.20	36.24	724.52	
1121	114+34.19	35.70	724.48	

BENCHMARKS

BM3 = SPIKE IN POWER POLE (CP400) N=2049605.10, E=2596720.37, ELEV=727.15

FEHR GRAHAM

ENGINEERING & ENVIRONMENTAL
ILLINOIS DESIGN FIRM NO. 184-003525

IOWA

WISCONSIN

1103 724.44

1102 724.40 1101 724.46

1100 724.54

-\begin{pmatrix} 1120 \\ 724.52 \end{pmatrix}

owner/developer:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

0.43%

0.60%

1.00%

1.44%

Δ.

ا ر<u>1114</u> ر<u>724.55</u>

> 1115 725.55

1116 725.65

PORTLAND CEMENT CONCRETE SIDEWALK, 4"

PORTLAND CEMENT CONCRETE SIDEWALK, 4"

1109 724.24 1108 724.18

1107 724.22

1106 724.49

1105 725.45

> 1117 725.55

NORTHWEST CORNER ADA RAMP PLAN VIEW

CAUTION: FIBER OPTIC LINE

1104 724.47

1118 724.84

ILLINOIS

PROJECT AND LOCATION:
PARKVIEW AVENUE
ROCKFORD, ILLINOIS

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

SPRING CREEK ROAD

	REVISIONS	
EV. NO.	DESCRIPTION	DATE

15 FEET

10

DRAWING:
SOUTHEAST CORNER ADA PLAN

SET TYPE:

G:\C3D\20\20-394\20-394 ADA.dwg, SE ADA Plan

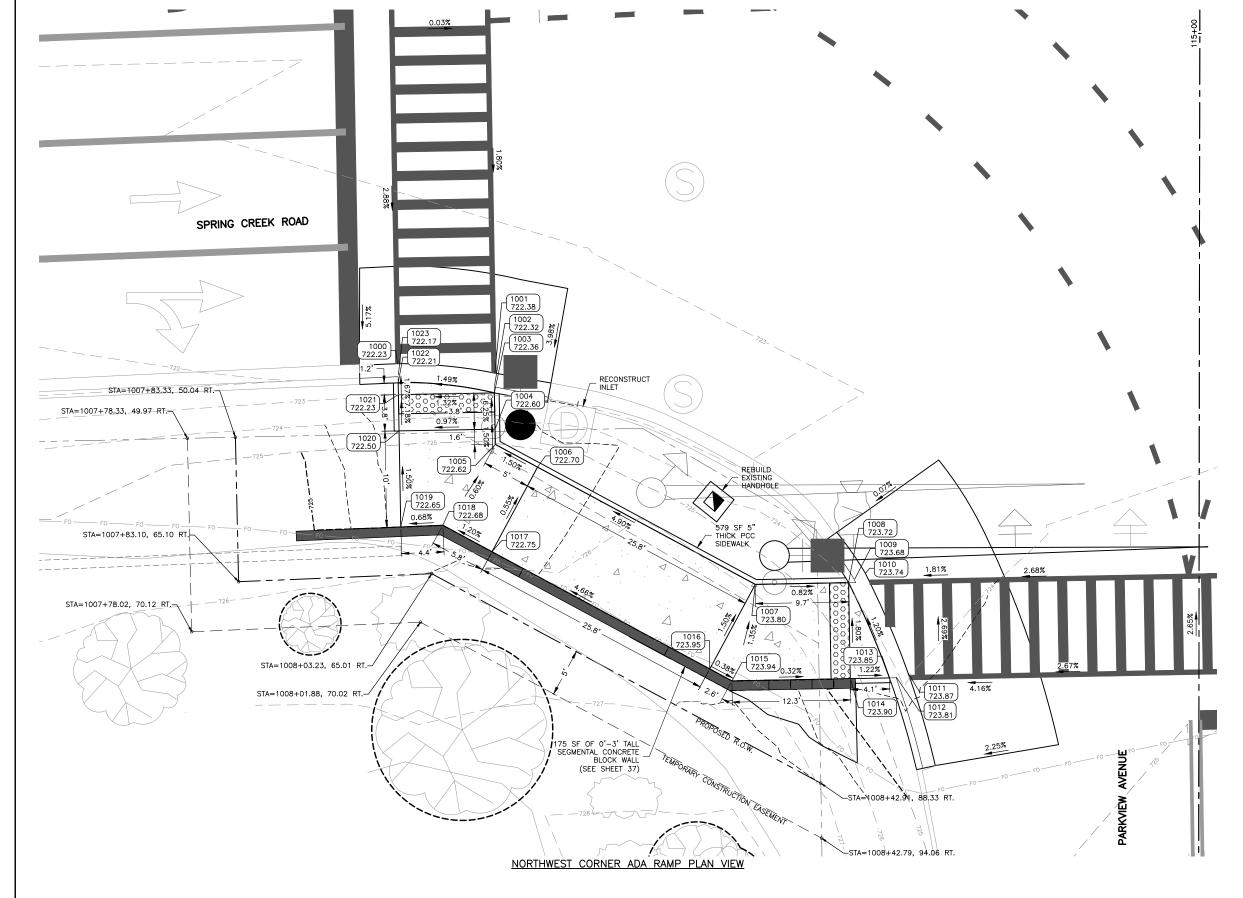
20-394A SHEET NUMBER: 28 of 49

JOB NUMBER:

SOUTHWEST CORNER ADA RAMP ADA POINT TABLE



10 15 FEET



FEHR GRAHAM

ENGINEERING & ENVIRONMENTAL ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS IOWA WISCONSIN OWNER/DEVELOPER: CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

PROJECT AND LOCATION: PARKVIEW AVENUE ROCKFORD, ILLINOIS

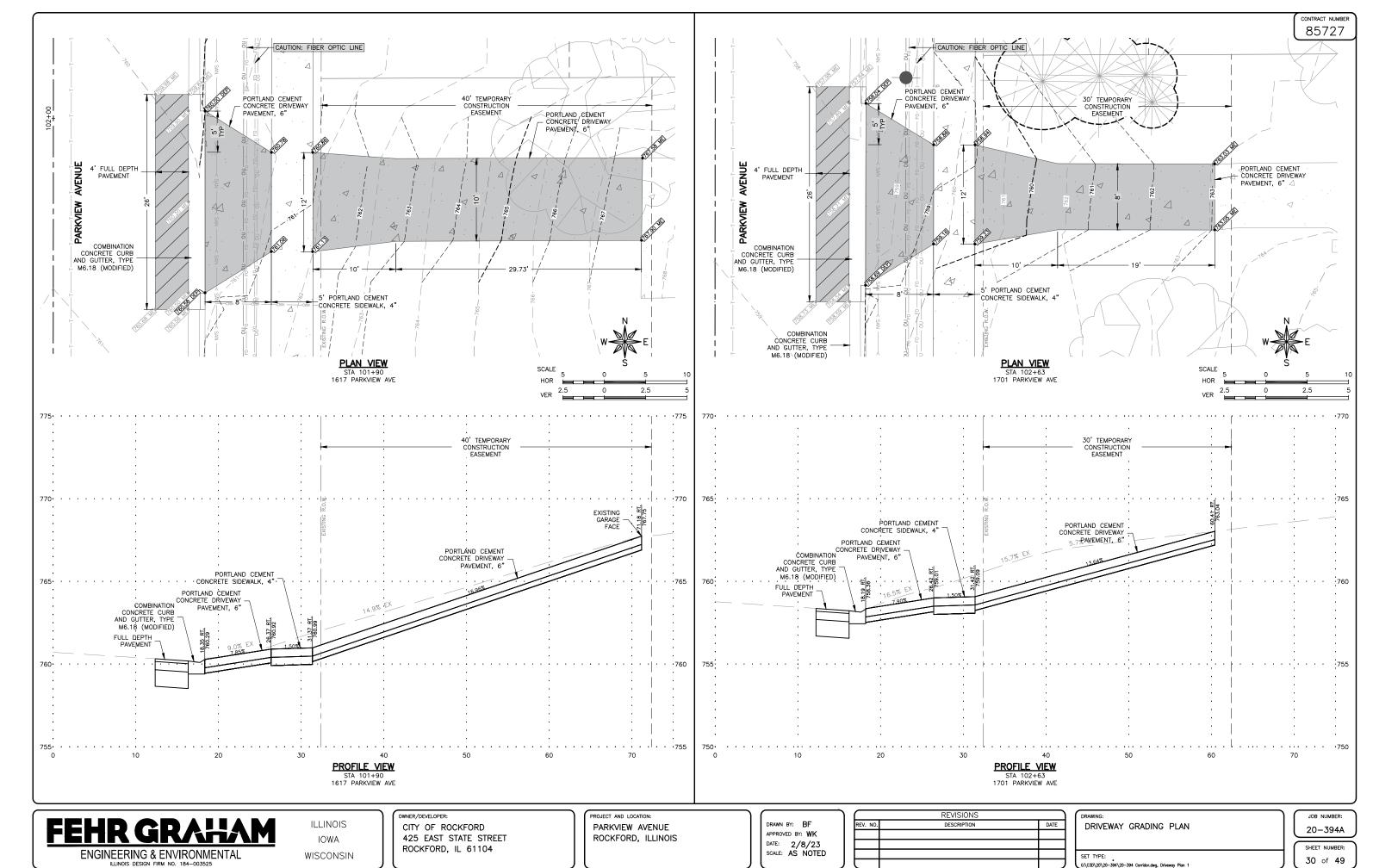
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APPROVED BY: WK	
DATE: 2/8/23	
SCALE: AS NOTED	

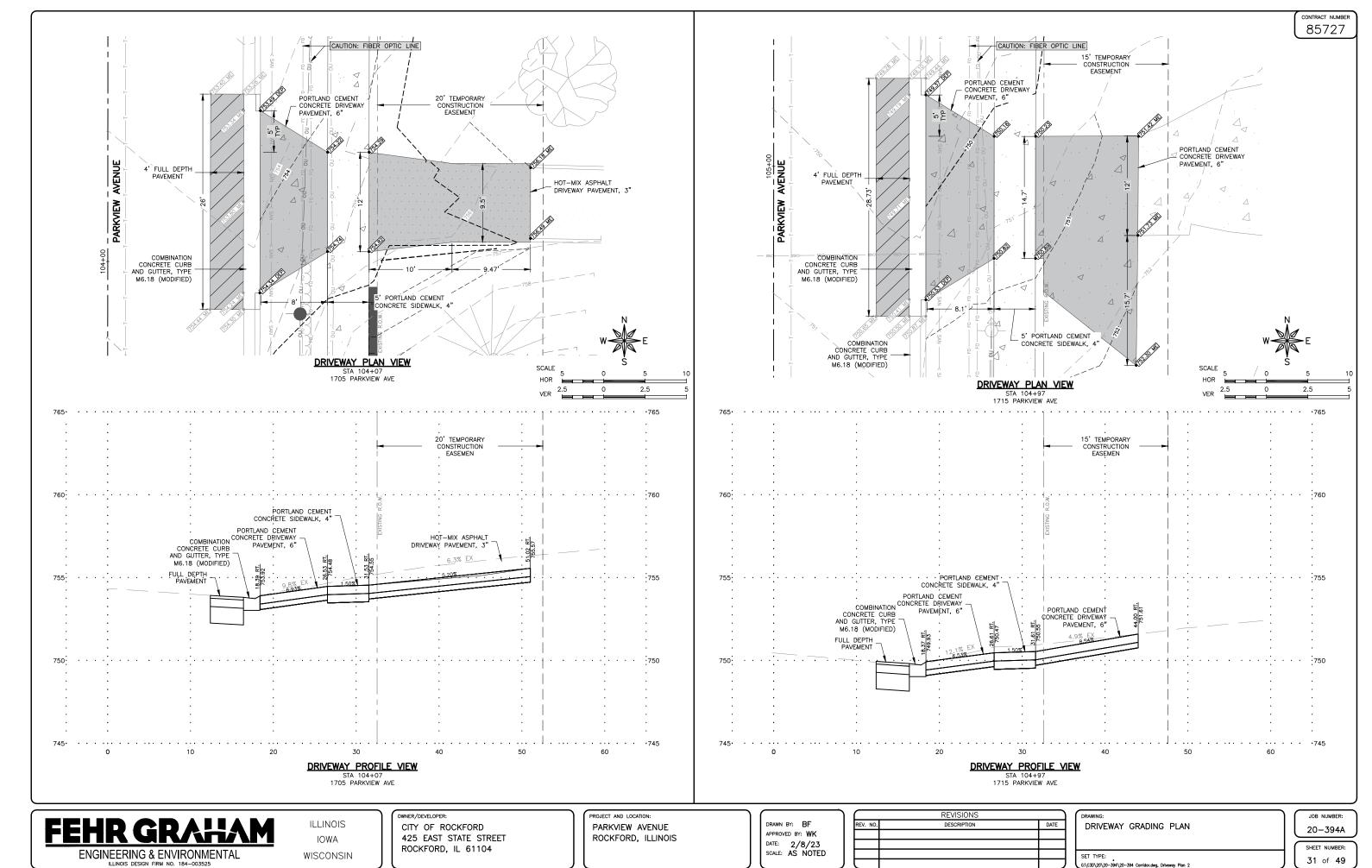
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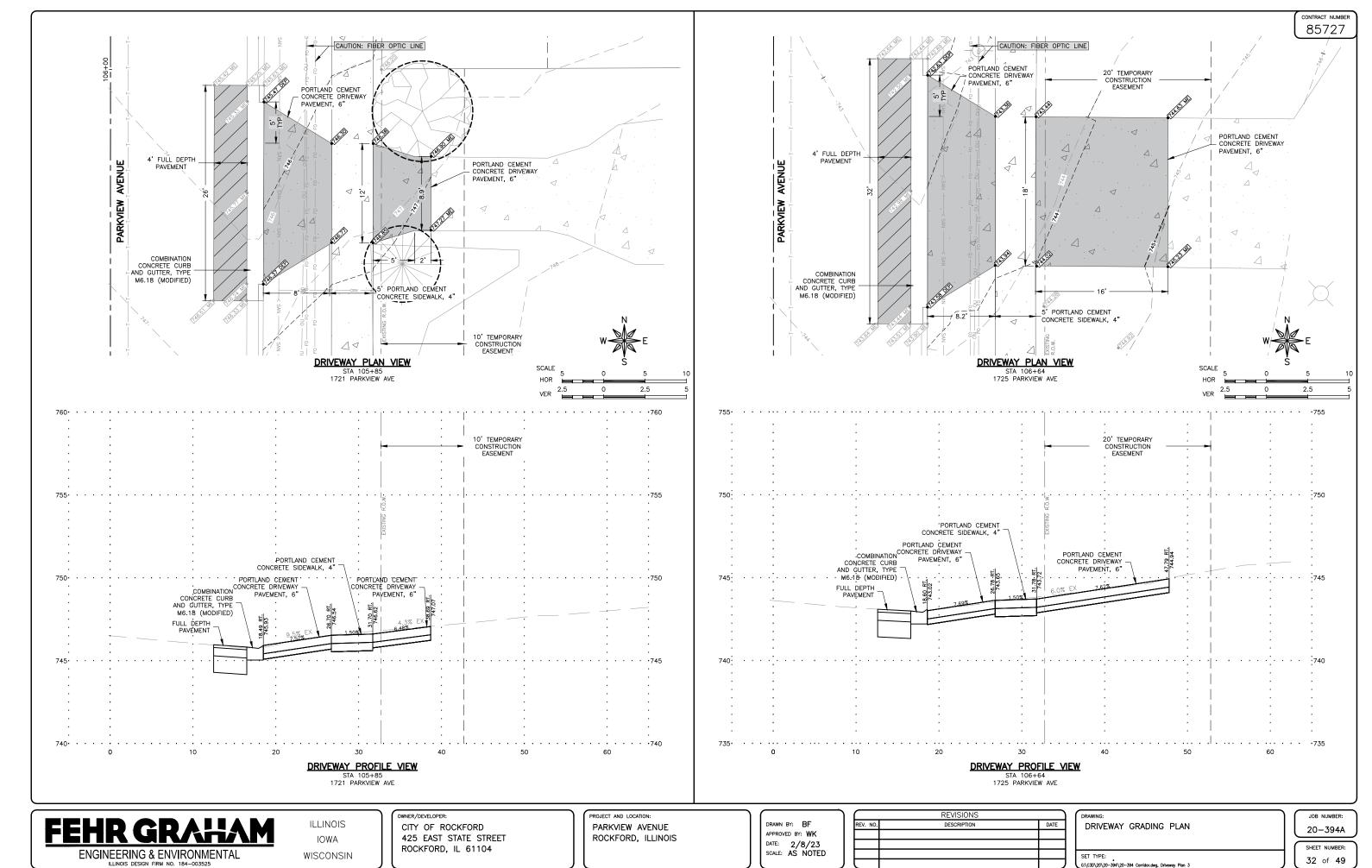
SOUTHWEST CORNER ADA PLAN

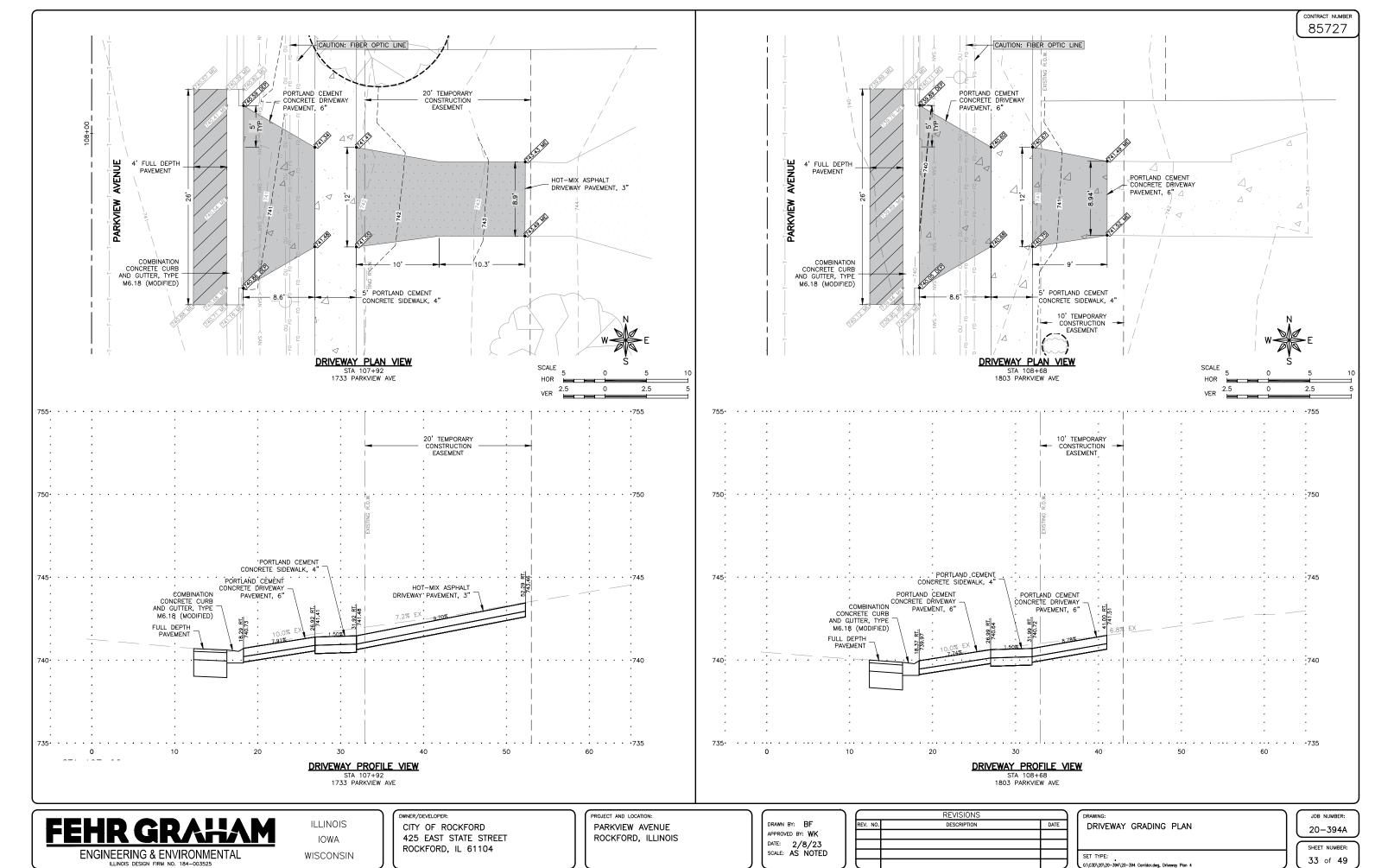
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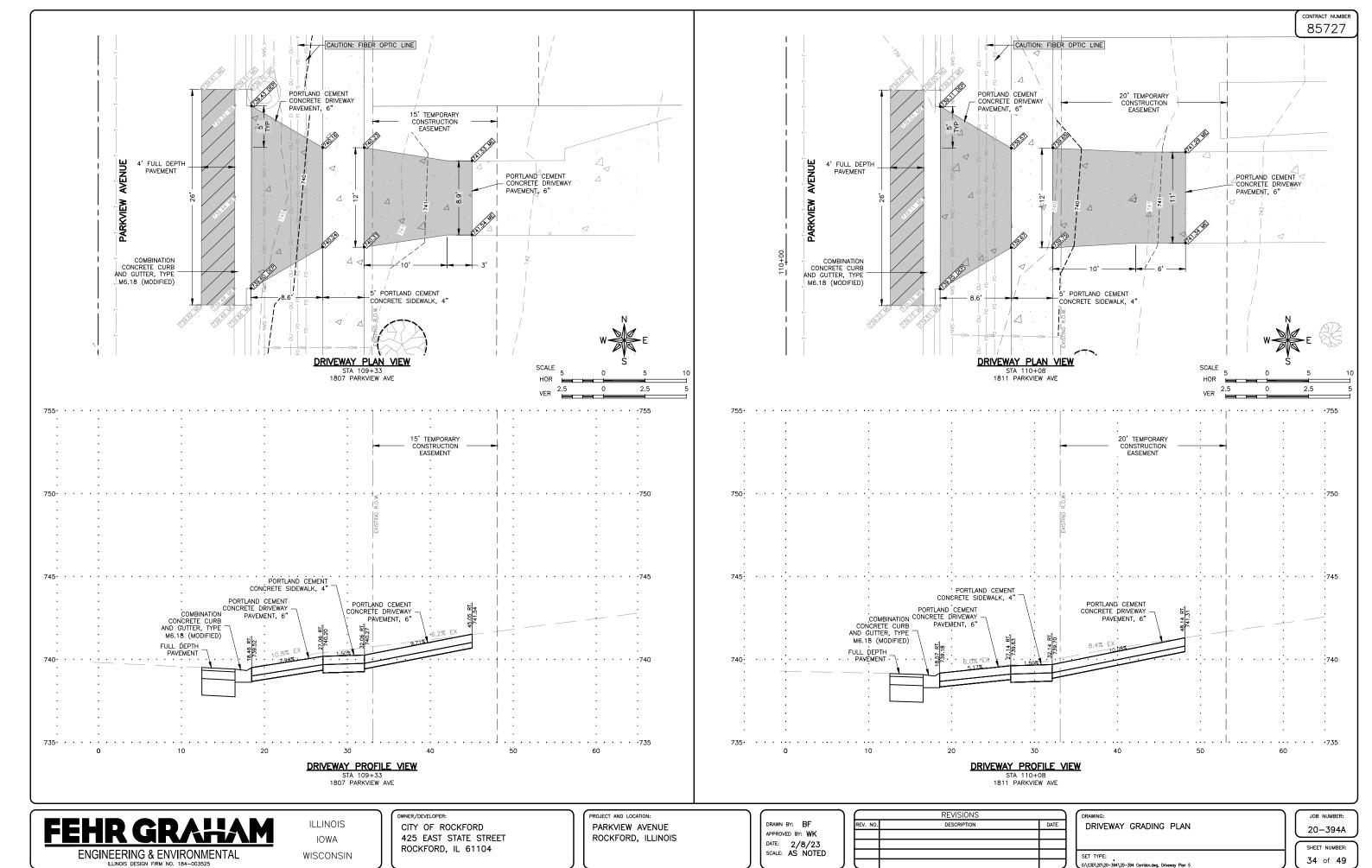
JOB NUMBER 20-394A SHEET NUMBER:





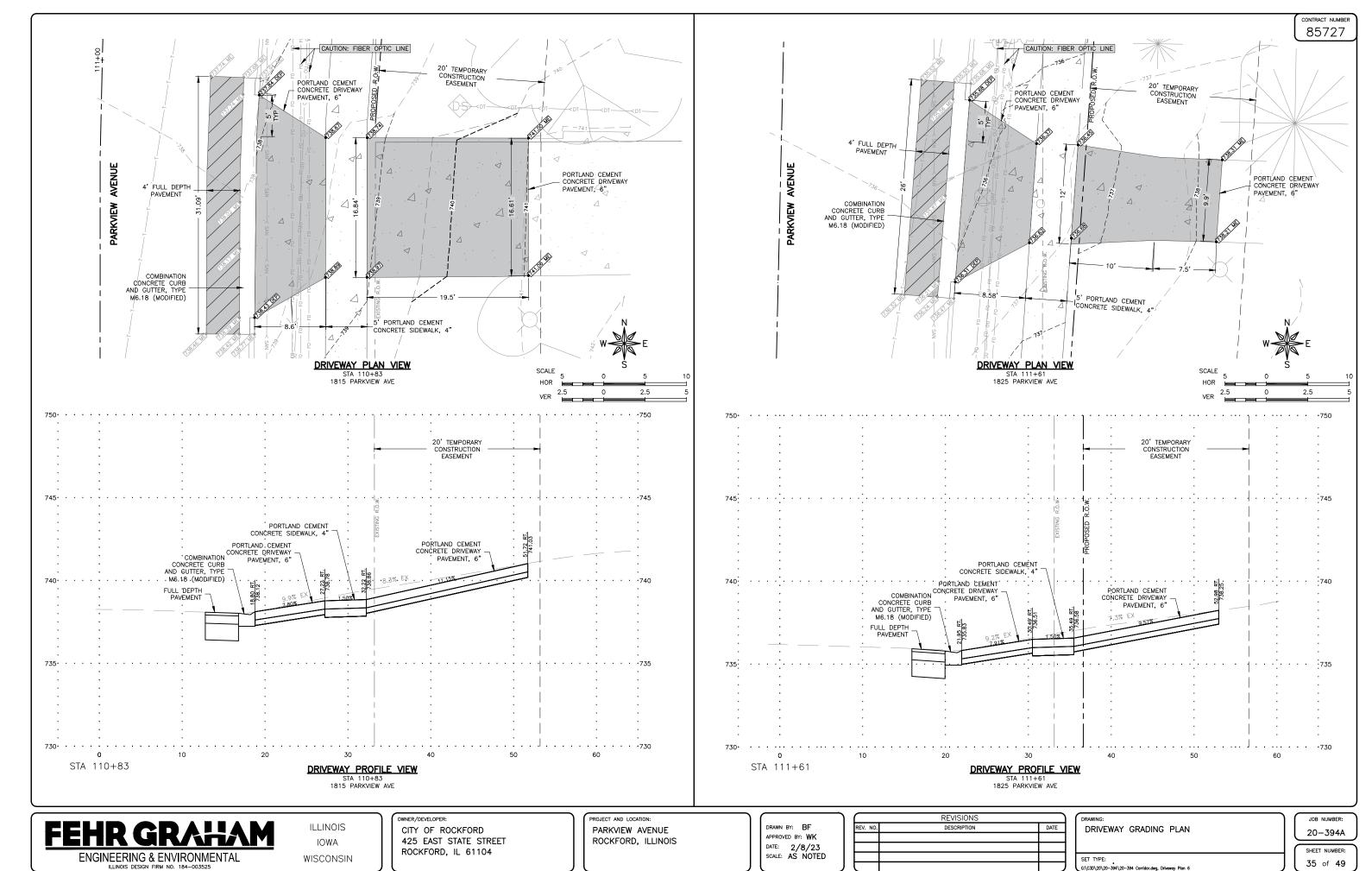




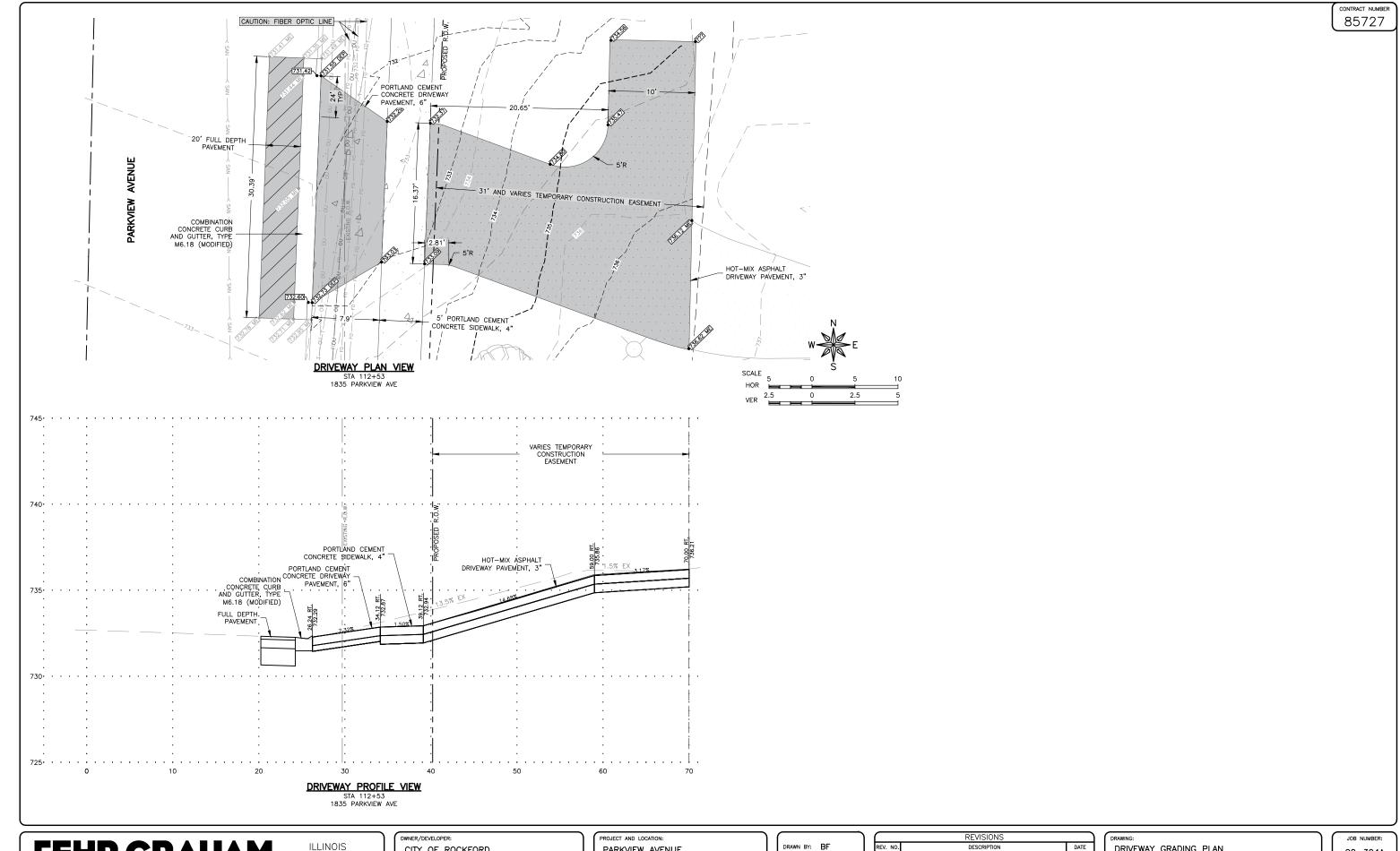


ILLINOIS DESIGN FIRM NO. 184-003525

PLOT DATE: 2/8/23 © 2023 FEHR GRAHAM



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ENGINEERING & ENVIRONMENTAL

ILLINOIS DESIGN FIRM NO. 184-003525

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IOWA
WISCONSIN

CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104 PARKVIEW AVENUE ROCKFORD, ILLINOIS DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

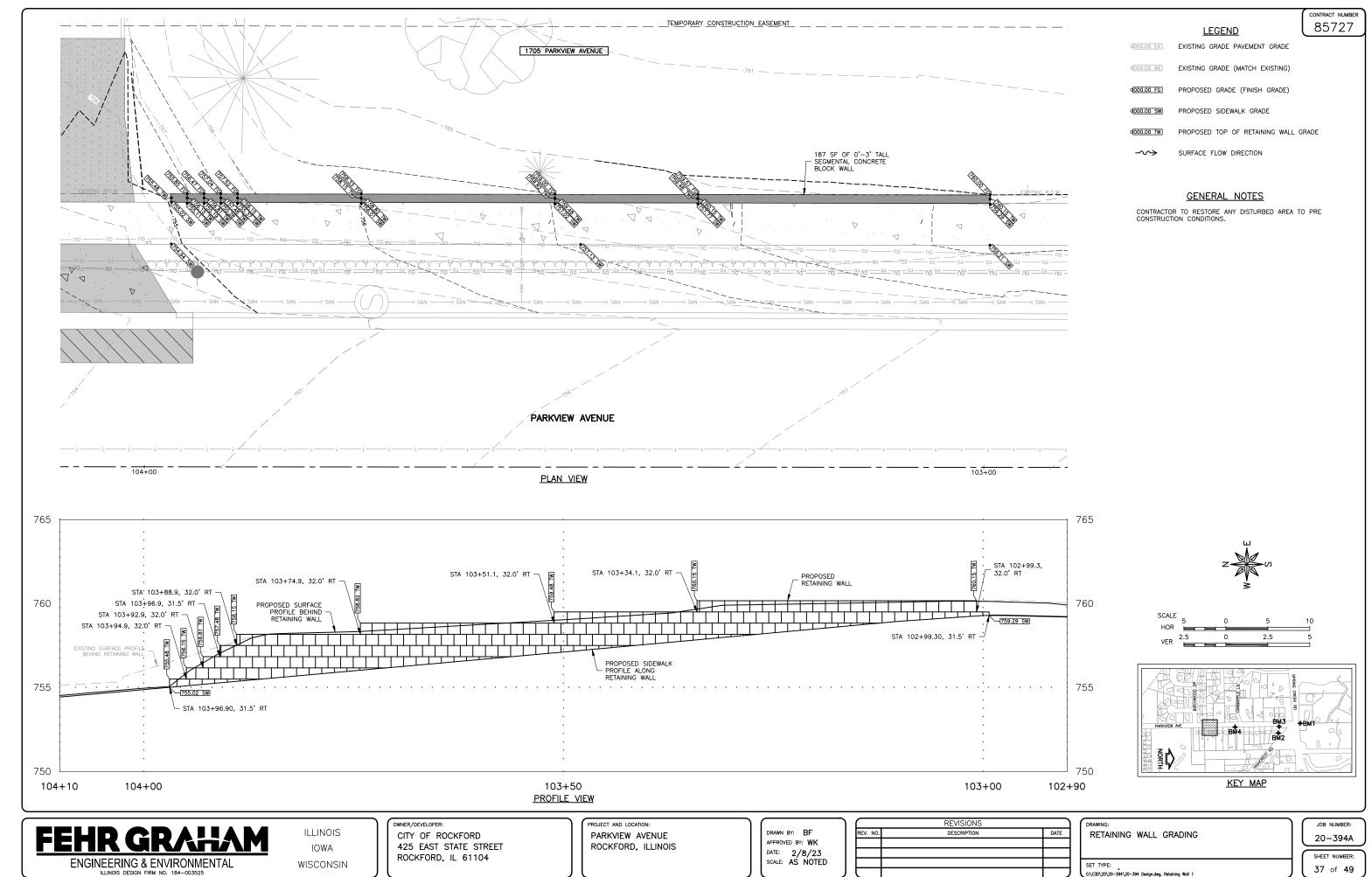
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REV. NO.	DESCRIPTION	DATE	
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DRAWING:
DRIVEWAY GRADING PLAN

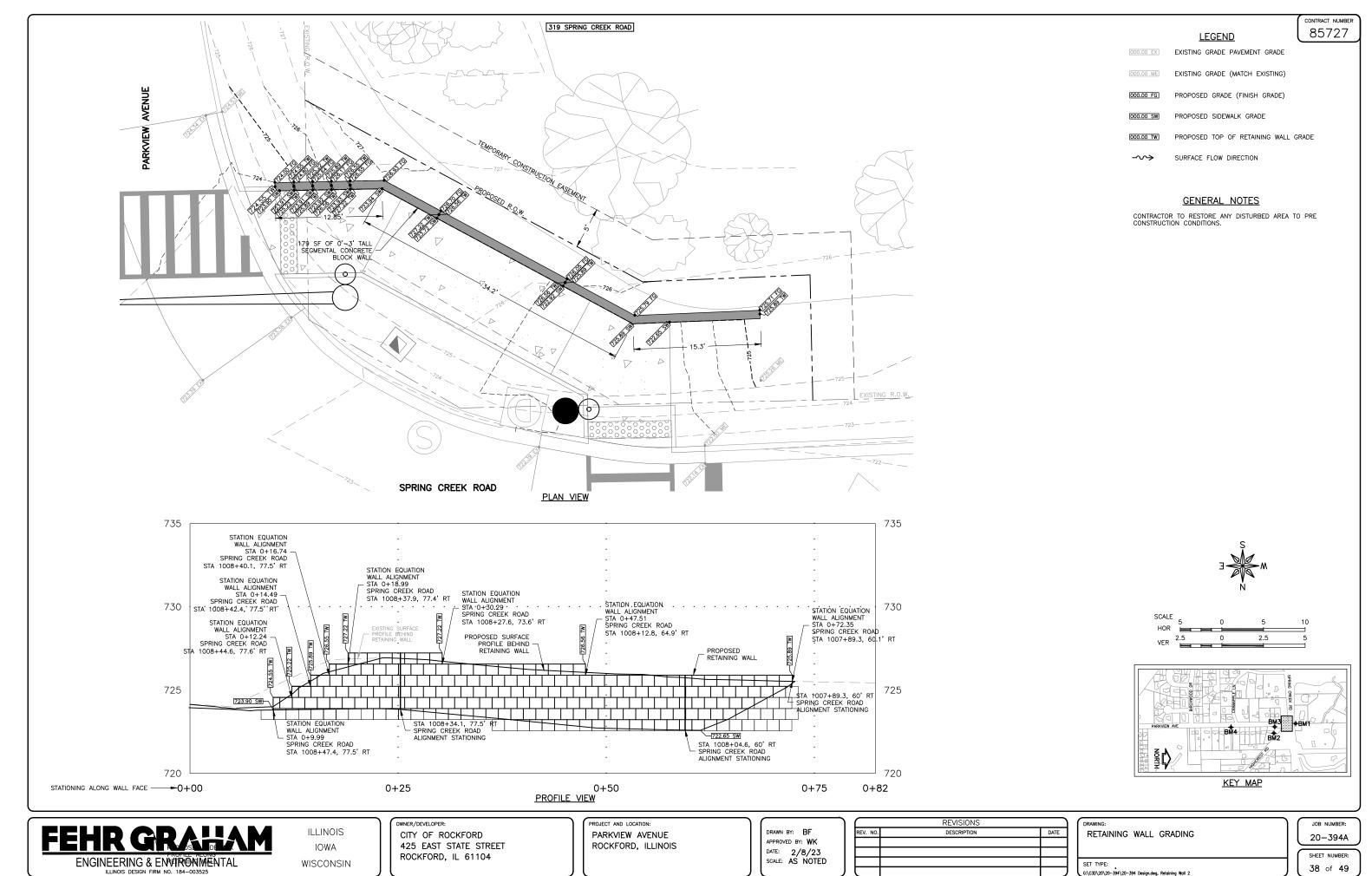
SET TYPE:

20-394A

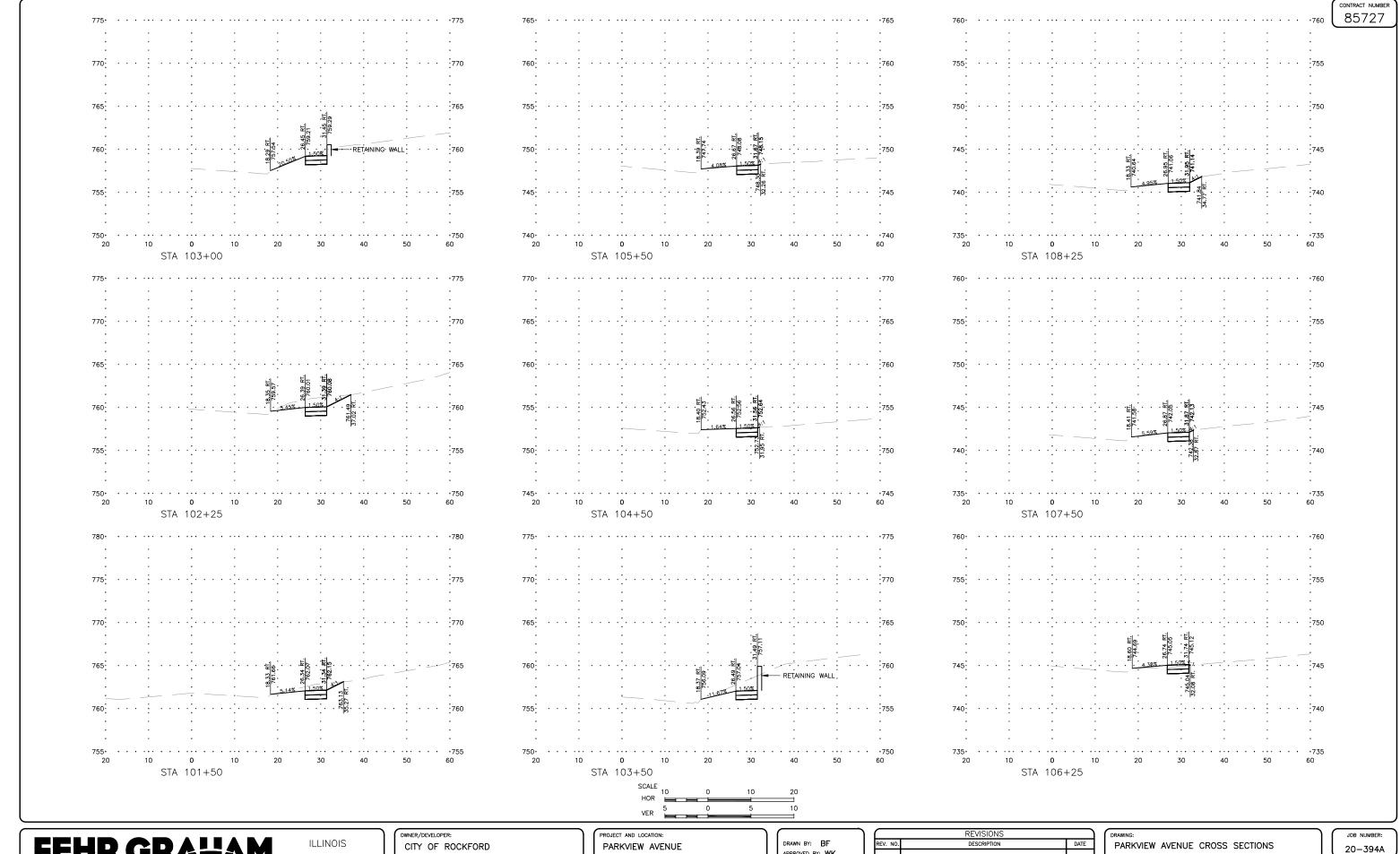
SHEET NUMBER:



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PLOT DATE: 2/8/23 © 2023 FEHR GRAHAM



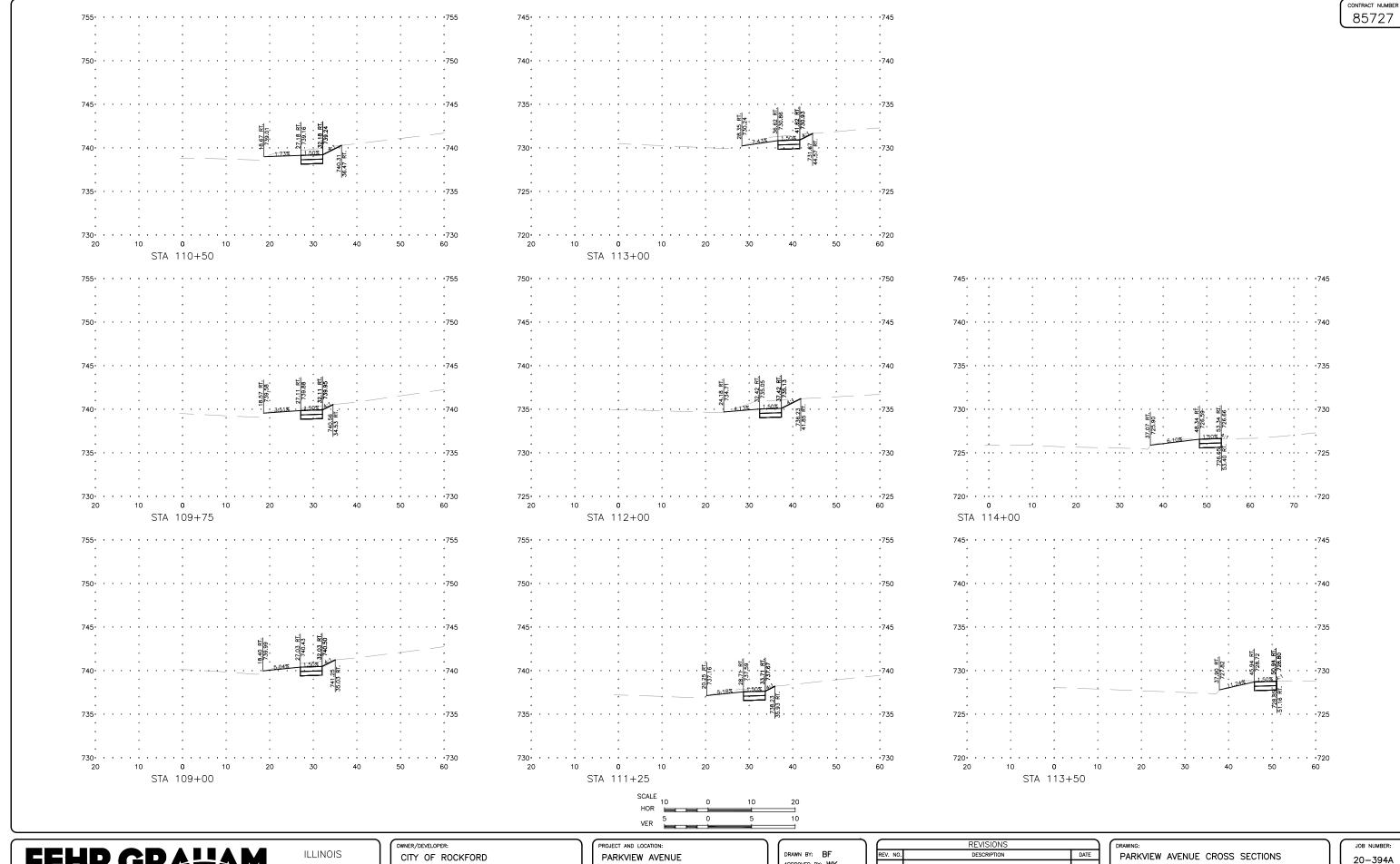
ENGINEERING & ENVIRONMENTAL ILLINOIS DESIGN FIRM NO. 184-003525

IOWA WISCONSIN CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

ROCKFORD, ILLINOIS

APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

	REVISIONS		DRAWING:
REV. NO.	DESCRIPTION	DATE	PARKV
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ENGINEERING & ENVIRONMENTAL ILLINOIS DESIGN FIRM NO. 184-003525

IOWA WISCONSIN

CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

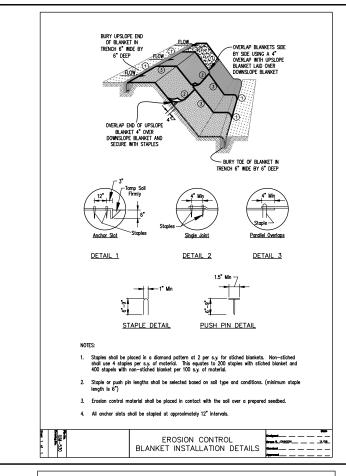
ROCKFORD, ILLINOIS

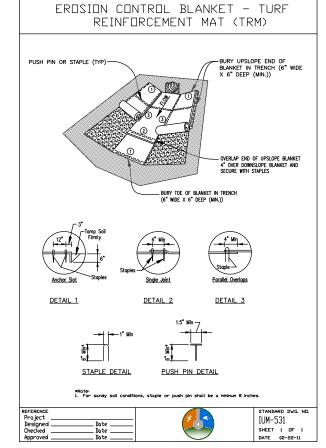
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DATE: 2/8/23
SCALE: AS NOTED

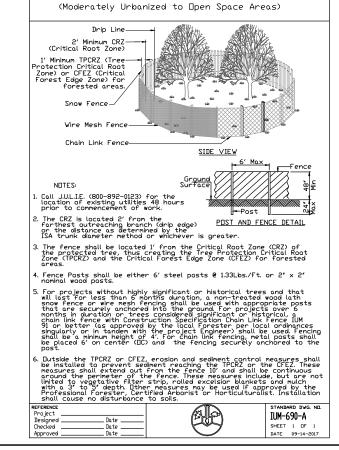
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REV. NO.	DESCRIPTION	DATE	PARKV
			SET TYPE:
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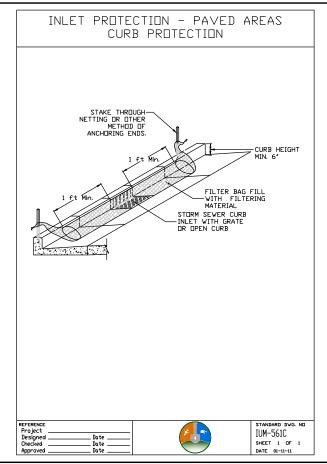
PARKVIEW AVENUE CROSS SECTIONS

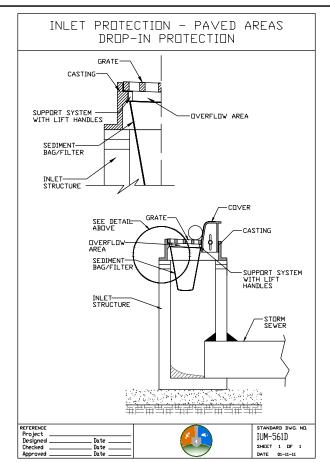
PLOT DATE: 2/8/23 © 2023 FEHR GRAHAM

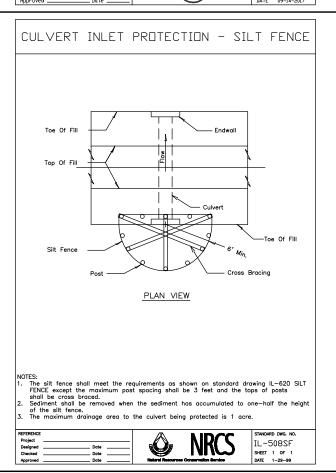


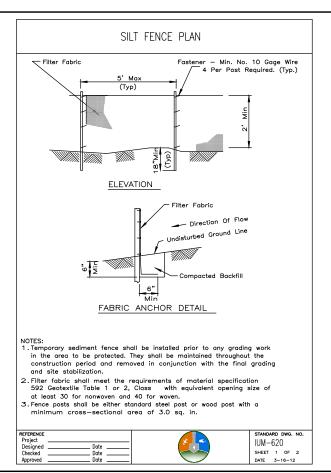














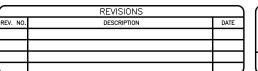
ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS IOWA

IOWA WISCONSIN owner/developer:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:
PARKVIEW AVENUE
ROCKFORD, ILLINOIS

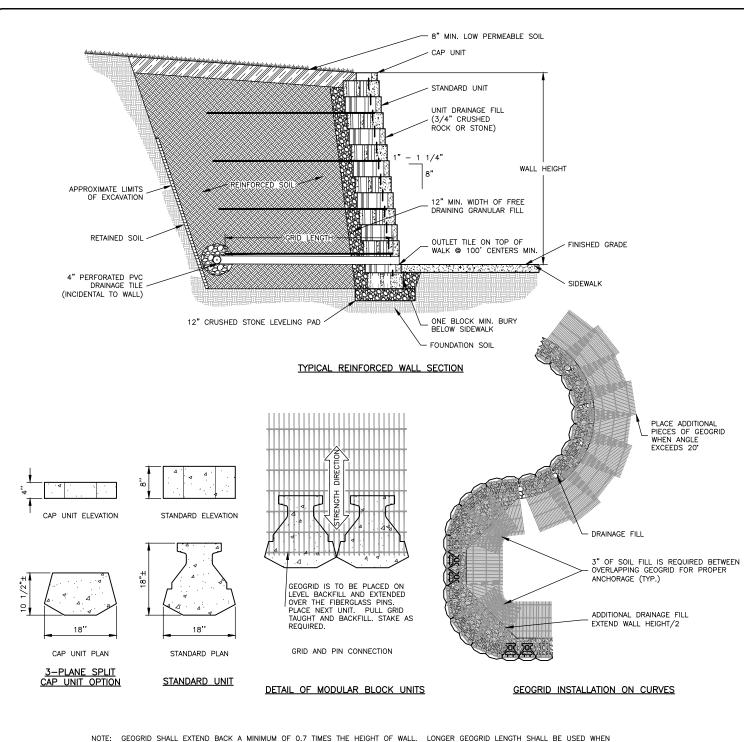
DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED



JOB NUMBER: 20-394A SHEET NUMBER: 41 of 49

CONTRACT NUMBER

85727



NOTE: GEOGRID SHALL EXTEND BACK A MINIMUM OF 0.7 TIMES THE HEIGHT OF WALL. LONGER GEOGRID LENGTH SHALL BE USED WHEN SPECIFIED BY MODULAR BLOCK MANUFACTURER.

THE FOUNDATION SOILS SHALL HAVE A MINIMUM UNCONFINED COMPRESSIVE STRENGTH OF 2000 PSF. IF LOW STRENGTH SOILS ARE ENCOUNTERED AT LEVELER PAD GRADE, SUBGRADE SHALL BE OVER EXCAVATED 2' AND REPLACED WITH COARSE AGGREGATE.

GEOGRID SPACING AND MATERIAL STRENGTH TO BE DETERMINED BY MODULAR BLOCK MANUFACTURER.

PAY ITEM FOR RETAINING WALL PER SQUARE FOOT SHALL BE BASED ON EXPOSED WALL HEIGHT ONLY. WALL BELOW GRADE SHALL BE CONSIDERED INCIDENTAL.

ALL ITEMS SHOWN ON THIS DETAIL SHALL BE INCLUDED IN THE UNIT COST PER SQUARE FOOT OF RETAINING WALL.

COLOR TO BE DETERMINED BY OWNER PRIOR TO CONSTRUCTION. CONTRACTOR SHALL COORDINATE WITH OWNER TO ENSURE PROPER COLOR

MODULAR RETAINING WALL WITH GEOGRID DETAILS

NOTES:

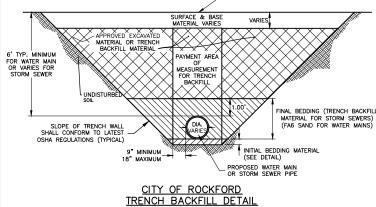
DTL-TRENCH BACKFILL(FGA)

- 1. THE CONTRACTOR SHALL INSURE THAT ALL TRENCHING OPERATIONS CONFORM TO THE LATEST OSHA REGULATIONS.
- 2. FINAL BEDDING MATERIAL SHALL BE INCIDENTAL TO THE CONTRACT.
- 3. TRENCH BACKFILL MATERIAL SHALL MEET THE REQUIREMENTS OF ARTICLE 1003.04 OR 1004.05.
- TRENCH BACKFILL MATERIAL SHALL BE MECHANICALLY COMPACTED AT A MAXIMUM OF 12" INCREMENTS TO 95% STANDARD PROCTOR OPTIMUM DENSITY.
- APPROVED EXCAVATED MATERIAL SHALL MEET THE REQUIREMENTS OF ARTICLE 1003.04 OR 1004.05 OF THE LATEST EDITION OF THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION. NO COMPENSATION WILL BE ALLOWED AS TRENCH BACKFILLED WITH EXCAVATED MATERIAL.
- 6. AG-LIME (FA20/FA21) WILL NOT BE ALLOWED FOR TRENCH BACKFILL MATERIAL.

MAXIMUM PAYMENT TRENCH WIDTH SHALL BE AS FOLLOWS:

PIPE I.D.	MAX. PAYMENT WIDTH
34" - 2"	3.00'
4"	3.42'
6"	3.58'
8"	3.78'
10"	3.97'
12"	4.17'
> 12"	O.D. + 3.00'

INISHED GRADE



MAX WIDTH

THESE ITEMS WILL BE INCIDENTAL.

FA-6

TRENCH BACKFILL SHALL BE MECHANICALLY COMPACTED TO 95% STANDARD PROCTOR OPTIMUM DENSITY.

TRENCH BACKFILL

— INITIAL BACKFILI

SELECT FOUNDATION
(WHERE CONDITIONS WARRANT)

TRENCH BACKFILL AND SELECT FOUNDATION MATERIAL PAY LIMIT SCHEDULE

DTL-TRENCH & FOUNDATION

<4

8

12

15

16

24

30

3.00

3.33 3.58

3.78

3.97 4.17

4.46

4.56

4.75

5.33

5.95

~~ AND AS NOTED 3" HOT-MIX ASPHALT SURFACE 8" CA-6 AGGREGATE BASE COURSE 2' EARTH SHOULDER

NOTE: TO BE USED WHERE PATH DRAINS TO ONE SIDE ONLY.

TYPICAL MULTI-USE PATH SECTION (SLOPE TO ONE SIDE)

NOTE: COMPACT SUBGRADE TO MINIMUM 95% OF STANDARD PROCTOR DENSITY.

SHOULDER AREA SHALL BE GRADED 1 $1/2^{\circ}$ LOWER THAN PATH TO FACILITATE DRAINAGE WHERE DRAINAGE IS AWAY FROM PATH. EARTH SHOULDER GRADING, SEEDING AND MULCH INCIDENTAL TO PATH.

MULTI-USE PATH TYPICAL SECTIONS

ENGINEERING & ENVIRONMENTAL

ILLINOIS IOWA WISCONSIN CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

PROJECT AND LOCATION PARKVIEW AVENUE ROCKFORD, ILLINOIS

DRAWN BY: BF APPROVED BY: WK DATE: 2/8/23 SCALE: AS NOTED

	REVISIONS	
REV. NO.	DESCRIPTION	DATE

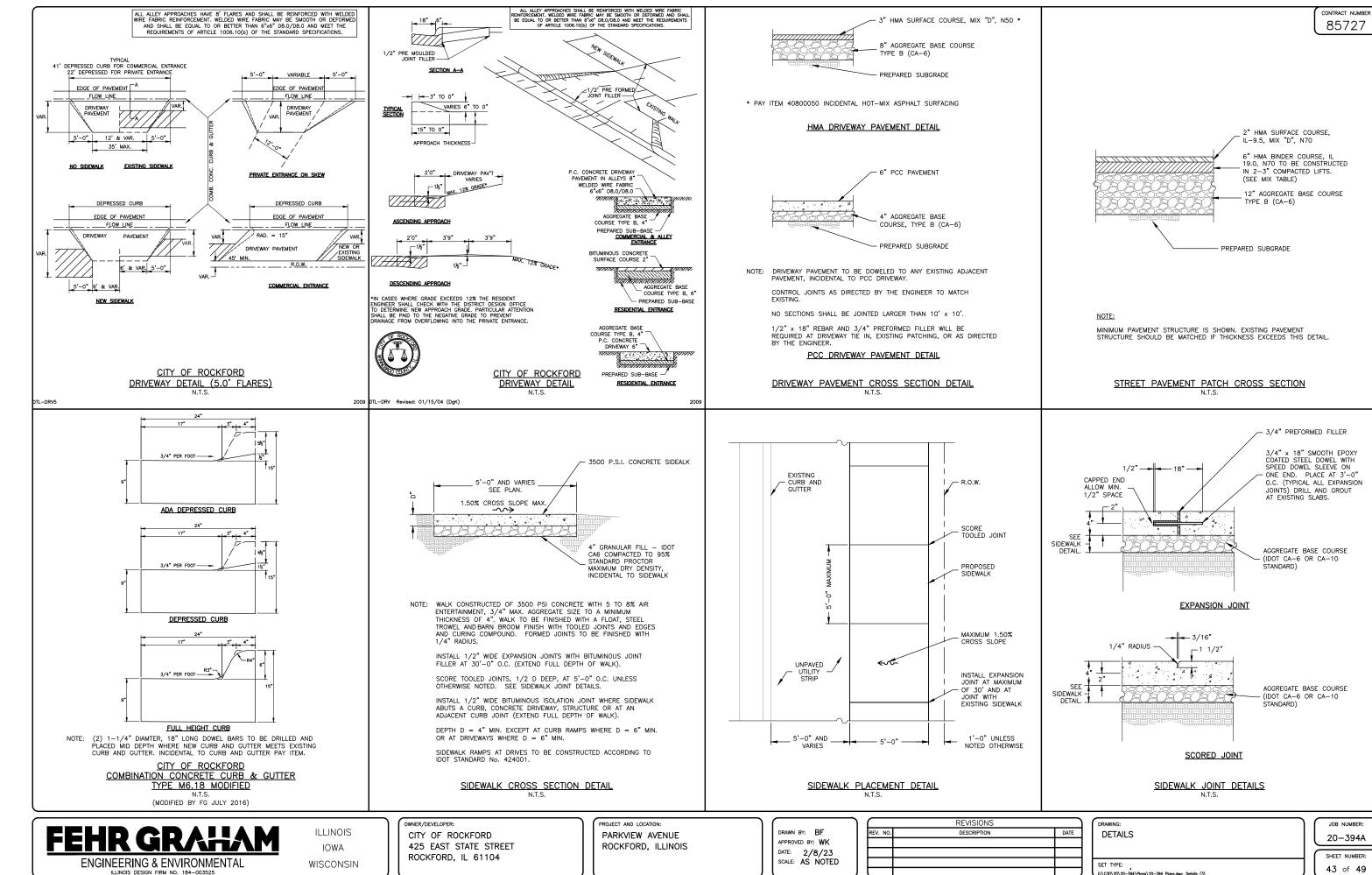
DETAILS SET TYPE:

JOB NUMBER 20-394A SHEET NUMBER:

42 of **49**

CONTRACT NUMBER

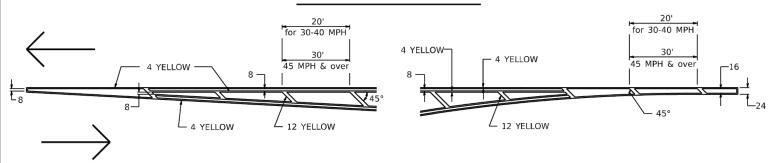
85727

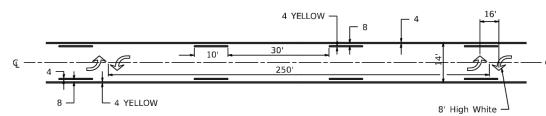


TYPICAL PAVEMENT MARKINGS

MEDIAN PAVEMENT MARKING

TYPICAL PAVEMENT MARKING FOR FLUSH MEDIAN AT LEFT TURN LANE





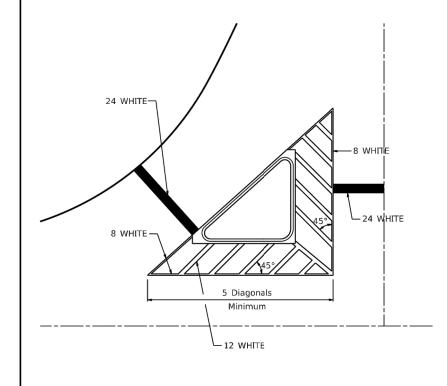
** ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

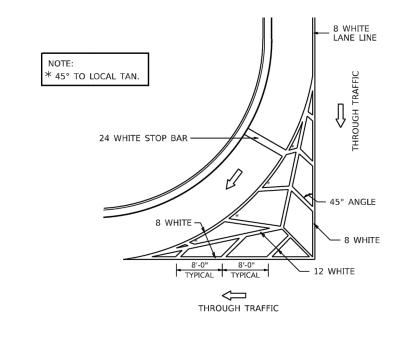
TYPICAL ISLAND OFFSET SHOULDER WIDTH

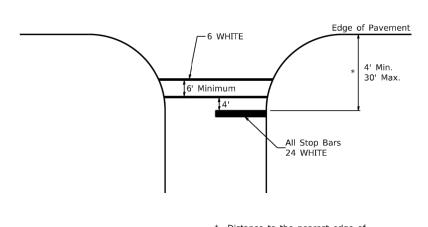
TYPICAL MARKING FOR PAINTED ISLANDS

STANDARD CROSSWALK MARKING

See Schedules for Locations







 Distance to the nearest edge of the intersecting roadway in the absence of a marked crosswalk.

	USER NAME = hogensonjd	DESIGNED -	REVISED - 6-27-14	I '	1,					:	FΔ		
	OSEK NAME = Hogensonju	DESIGNED -	+								RTE.	SECTION	COUNTY
FILE NAME: C:\Projects\D2stnds\D2Standards.cel		DRAWN -	REVISED - 3-05-12	STATE OF ILLINOIS		REGION	N 2/[ISTRICT	2 STANDARD				
	PLOT SCALE = 3.0909 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT
	PLOT DATE = 1/11/2022	DATE -	REVISED -		SCALE:	SHEET 1	OF 3	SHEETS	STA.	TO STA.		ILLINOIS FED. A	ID PROJECT
							TY	PICAL	PAVEME	ENT MARKI	NGS	SHEET 1	OF 3

FEHR GRALAM ENGINEERING & ENVIRONMENTAL ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS IOWA WISCONSIN owner/developer:
CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PROJECT AND LOCATION:
PARKVIEW AVENUE
ROCKFORD, ILLINOIS

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

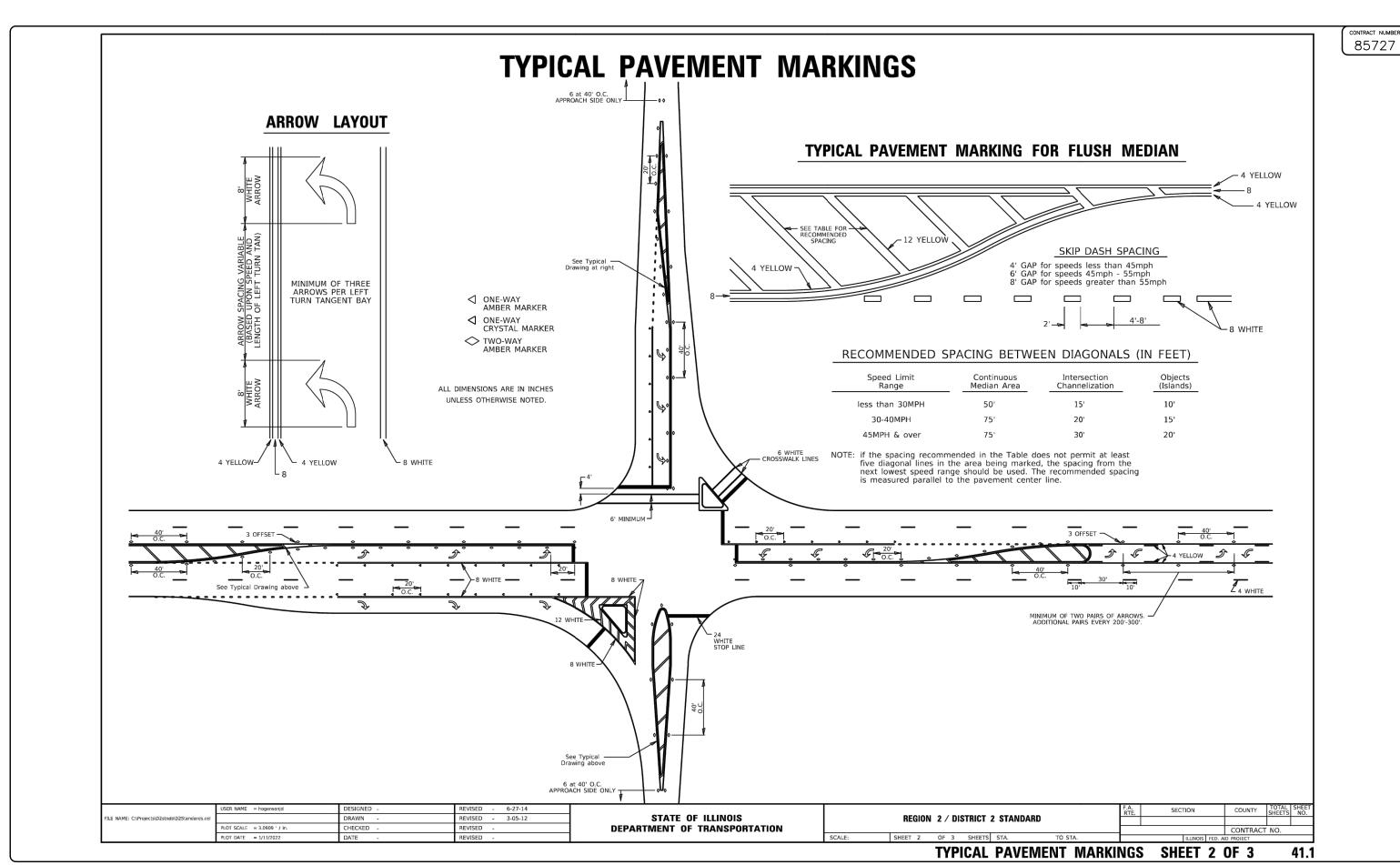
	REVISIONS	
REV. NO.	DESCRIPTION	DATE

DRAWING: DETAILS	
SET TYPE: G:\C3D\20\20=394\Plane\20=394 Plane d	wa Dataile (A)

JOB NUMBER:
20-394A
SHEET NUMBER:

44 of **49**

41.1



FEHR GRAHAM

ILLINOIS IOWA

WISCONSIN

owner/developer:
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425 EAST STATE STREET
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REV. NO.	DESCRIPTION	DATE		l
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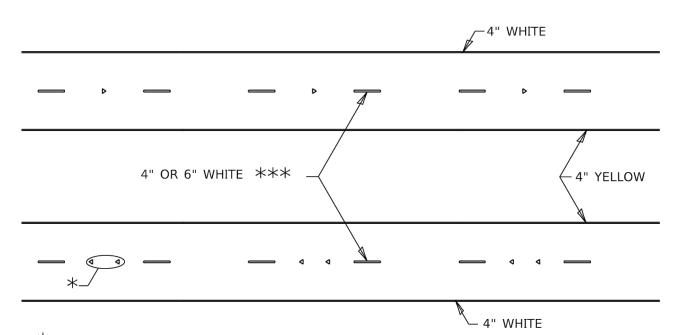
JOB NUMBER:

20-394A

SHEET NUMBER:

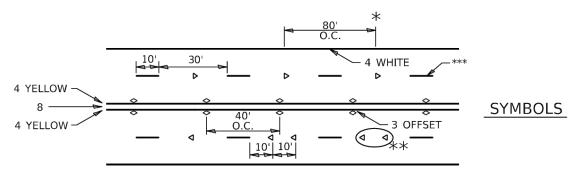
TYPICAL PAVEMENT MARKINGS

TYPICAL PARKING SPACING



* SEE HIGHWAY STANDARD 781001 FOR SPACING DETAILS. USE DOUBLE MARKERS WHEN ADT ≥ 20,000.

MULTI-LANE / DIVIDED



* REDUCE TO 40' O.C. ON CURVES WHERE ADVISORY SPEEDS ARE 10 MPH LOWER THAN POSTED SPEEDS.

** USE DOUBLE MARKERS WHEN ADT \geq 20,000

*** CENTERLINE SKIP DASH PAVEMENT MARKING SPEED LIMIT LESS THAN 40 MPH USE 4" LINE. SPEED LIMIT 40 MPH AND OVER USE 6" LINE.

MULTI-LANE / UNDIVIDED & ONE WAY

(FOR MULTI-LANE UNDIVIDED HIGHWAYS USE THIS DETAIL NOT HIGHWAY STANDARD 781001)

	USER NAME = hogensonjd	DESIGNED -	REVISED - 6-27-14
FILE NAME: C:\Projects\D2stnds\D2Standards.cel		DRAWN -	REVISED - 8-27-13
	PLOT SCALE = 3.0909 ' / in.	CHECKED -	REVISED - 11-28-12
	PLOT DATE = 1/11/2022	DATE -	REVISED -

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

) (REVISIONS	
BY: BF	REV. NO.	DESCRIPTION	DATE
ED BY: WK			
2/8/23 AS NOTED			
AS NOTED			

SHEET 3 OF 3 SHEETS STA.

REGION 2 / DISTRICT 2 STANDARD

DRAWING:		
DETAILS		

SECTION

TYPICAL PAVEMENT MARKINGS SHEET 3 OF 3 41.1

CONTRACT NO

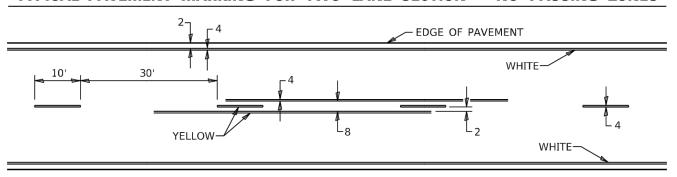
20-394A

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22'-25' 20' Min. — No Parking Zone 22'-25' Face of Curb 30' Min. — No Parking Zone Approach to Signal

TYPICAL PAVEMENT MARKING FOR TWO LANE SECTION - NO PASSING ZONES

No Parking Zone



ILLINOIS IOWA

WISCONSIN

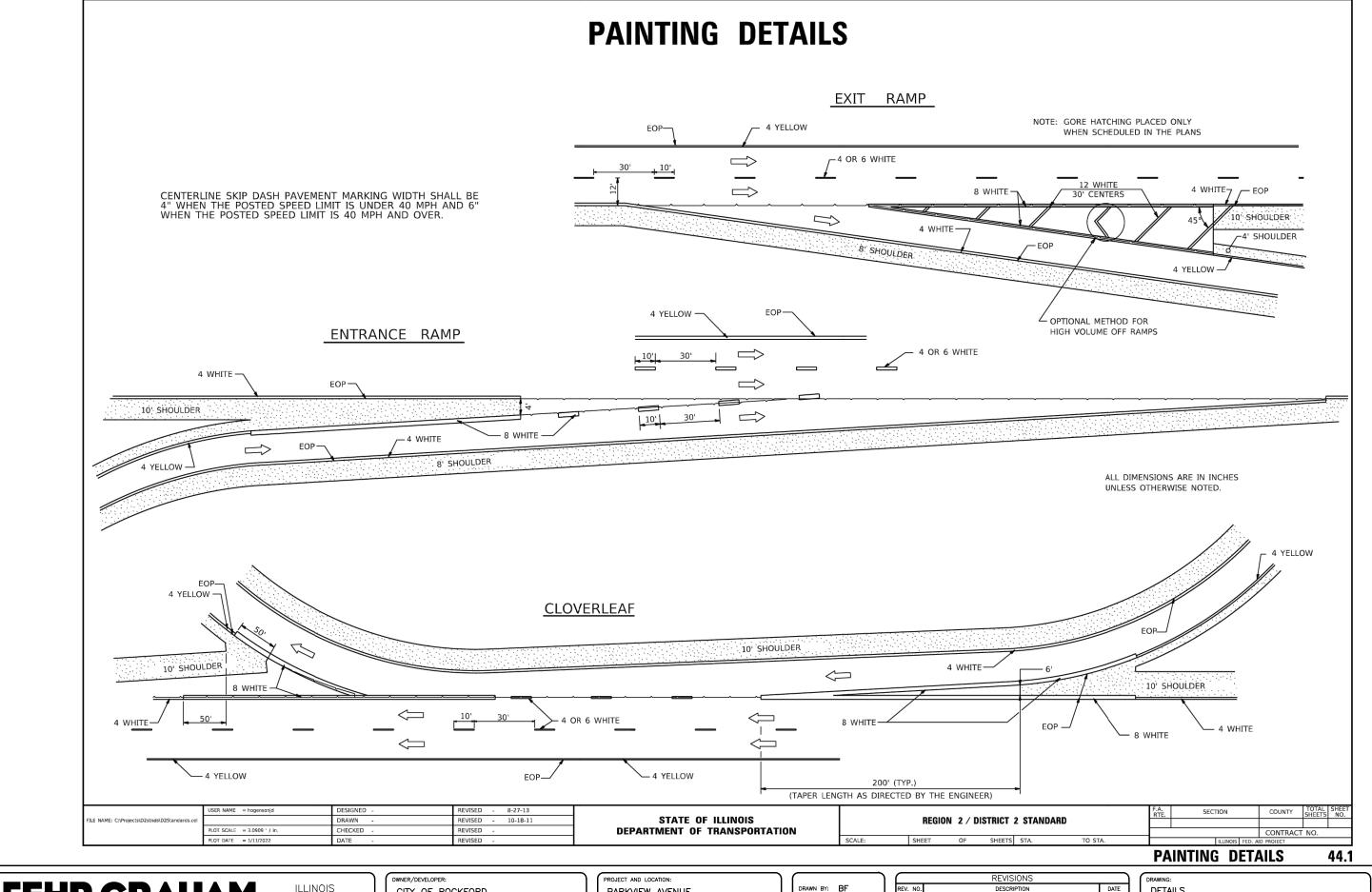
OWNER/DEVELOPER: CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

PROJECT AND LOCATION: PARKVIEW AVENUE ROCKFORD, ILLINOIS

APPROVE DATE: SCALE:

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ENGINEERING & ENVIRONMENTAL ILLINOIS DESIGN FIRM NO. 184-003525



FEHR GRALAM

ENGINEERING & ENVIRONMENTAL
ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS IOWA WISCONSIN CITY OF ROCKFORD
425 EAST STATE STREET
ROCKFORD, IL 61104

PARKVIEW AVENUE ROCKFORD, ILLINOIS

DRAWN BY: BF
APPROVED BY: WK
DATE: 2/8/23
SCALE: AS NOTED

	REVISIONS	
EV. NO.	DESCRIPTION	DATE

DRAWING:
DETAILS

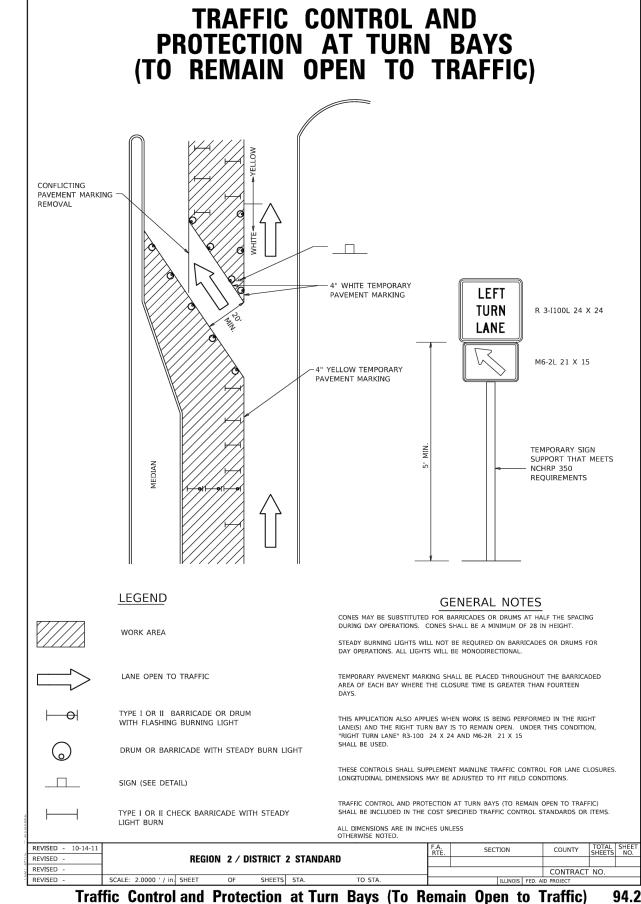
SET TYPE:
-(CACSD)/20/20-394 Plans dive. Defails (4.4)

JOB NUMBER:
20-394A

SHEET NUMBER:

47 of **49**

CONTRACT NUMBER 85727



REVISIONS DATE DETAILS SET TYPE:

94.2

OWNER/DEVELOPER:

CITY OF ROCKFORD

ROCKFORD, IL 61104

425 EAST STATE STREET

ILLINOIS

IOWA

WISCONSIN

PROJECT AND LOCATION: PARKVIEW AVENUE ROCKFORD, ILLINOIS

DRAWN BY: BF

APPROVED BY: WK

DATE: 2/8/23

SCALE: AS NOTED

20-394A SHEET NUMBER:

JOB NUMBER:

48 of **49**

CONTRACT NUMBER

85727

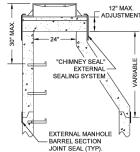
- . MANHOLE FRAMES & LIDS SHALL BE PER THE TABLE BELOW.
- . FOR MANHOLES CONNECTED TO MAINS 18" DIAMETER OR LARGER, OR FOR MANHOLES LOCATED IN FLOOD PRONE AREAS, FRAMES & LIDS SHALL BE THE BOLT DOWN TYPE.
- ALLOWABLE TYPES OF ADJUSTING RINGS INCLUDE PRECAST CONCRETE (4" HEIGHT MIN.), & EXPANDED POLYPROPYLENE (EPP). THESE CAN BE USED IN CONJUNCTION WITH EACH OTHER, EXCEPT THAT A PRECAST RING SHALL NOT BE PLACED OVER AN EPP RING.
- . FOR PRECAST ADJUSTING RINGS, ALL ADJUSTING RING JOINTS AS WELL AS THE FRAME TO ADJUSTING RING JOINT SHALL BE SEALED WITH TWO 1" BEADS OF PRE-FORMED RUBBER BUTYL JOINT SEALANT, INCLUDING FRAME TO CONCRETE JOINT. WHEN A FRAME REQUIRES PITCHING A MIN OF 3 SHIMS EQUALLY SPACED SHALL BE INSTALLED BETWEEN THE FRAME AND CONCRETE AND HYDRAULIC CEMENT SHALL BE USED TO FILL
- THE VOID BETWEEN THE FRAME & CONCRETE. . FOR EPP ADJUSTING RINGS, RINGS SHALL BE INSTALLED ACCORDING TO MANUFACTURER'S INSTRUCTIONS. WHEN A FRAME REQUIRES PITCHING, THE TOP RING SHALL BE A TAPERED ADJUSTMENT RING PER MANUFACTURER'S INSTRUCTIONS.
- NO TARRING OR GROUTING IS ALLOWED ON THE INSIDE OF MANHOLE OR ADJUSTMENT
- . MAXIMUM MANHOLE ADJUSTMENT IS 12". MINIMUM ADJUSTMENT IS 4" UNLESS OFF-ROAD OR IN CURB & GUTTER ROADWAY.
- . MANHOLE FRAMES SHALL BE SET 1/4" MIN. TO 3/8" MAX. BELOW PAVED SURFACES, AND AT

FINAL GRADE IN TURF AREAS.

9.	WHEN ADJUSTING EXISTING MANHOLES, THE
	ENTIRE EXISTING ADJUSTMENT SHALL BE
	REMOVED AND REPLACED.

- 10. THE COMBINATION OF NEW ADJUSTING RINGS
- 11.FLAT-TOPS ARE NOT PERMITTED ON 4' OR 5'
- 12. REPLACEMENT OF EXISTING BARREL SECTIONS MAY BE REQUIRED TO MEET THE
- ABOVE REQUIREMENTS.

APPROVED FRAME & LID TABLE						
TYPE	NEENAH FRAME	NEENAH LID	EAST JORDAN FRAME	EAST JORDAN LID		
REGULAR	1670-2004	R-1670-0358	00111711	00111732		
LOW PROFILE	1670-2008	R-1670-0358	_			
BOLT DOWN	1915-2101	R-1915-5016	-			



MANHOLE ADJUSTMENT DETAIL

(FOR ADJUSTMENT OF BOTH NEW & EXISTING MANHOLES)

SHALL BE SUCH THAT THE MINIMUM NUMBER OF RINGS POSSIBLE ARE USED

DIA. MANHOLES.

13. MANHOLE ADJUSTMENT INSERT RISER RINGS ARE NOT APPROVED FOR USE.

- AGGREGATE BASE, VAR. THICKNESS 4"-6"
CLEAR SPACE
FRAME & LID
NEENAH R-1974-A OR EAST
JORDAN 00157410 & 00157421 SOLID BRICK (2"x3"x8") SET : IN CIRCULAR PATTERN -(4 EA. MIN.) DWV THREADED CAP

4" OR 6" PVC CLEANOUT -

. SERVICE CLEANOUT CASTINGS ARE REQUIRED FOR ALL CLEANOUTS LOCATED IN PAVED AREAS, DRIVEWAYS, OR SIDEWALKS.

SIDEWALK OR DRIVEWAY PAVEMENT

SELECT TRENCH BACKFILL

- THE LOCATION OF THE CLEANOUT SHALL BE APPROVED BY FOUR RIVERS SANITATION
- THE FRAME SHALL BE SET ON BRICKS THAT ARE PLACED IN A CIRCULAR PATTERN THE ENTIRE CIRCUMFERENCE OF THE FRAME. THE BRICKS SHALL BE SET ON COMPACTED
- TRENCH BACKELL THE FRAME SHALL BE SET TO AN ELEVATION THAT PROVIDES 4"-6" CLEAR SPACE
- BETWEEN THE TOP OF THE CLEANOUT CAP AND THE BOTTOM OF THE CASTING LID.

 THE CONTRACTOR SHALL ENSURE THAT THE CLEANOUT CAP CAN BE UNSCREWED AND REMOVED AND REPLACED WITHOUT HINDRANCE.
- THE FRAME SHALL BE SET $\frac{1}{4}$ " MIN. TO $\frac{3}{6}$ " MAX. BELOW FINAL PAVEMENT ELEVATION.

SERVICE CLEANOUT CASTING DETAIL

85727

CONTRACT NUMBER

FEHR GRAHAM

ILLINOIS IOWA WISCONSIN OWNER/DEVELOPER: CITY OF ROCKFORD 425 EAST STATE STREET ROCKFORD, IL 61104

PROJECT AND LOCATION: PARKVIEW AVENUE ROCKFORD, ILLINOIS

DRAWN BY: BF APPROVED BY: WK DATE: 2/8/23 SCALE: AS NOTED REVISIONS DESCRIPTION DATE

DETAILS SET TYPE:

JOB NUMBER: 20-394A SHEET NUMBER: