

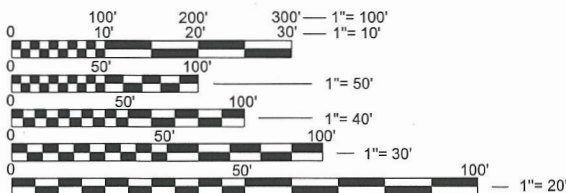
PRINTED BY THE AUTHORITY
OF THE STATE OF ILLINOIS

UTILITY NOTE

THE LOCATIONS OF THOSE BURIED AND ABOVE GROUND UTILITIES SHOWN ARE APPROXIMATE, ARE SHOWN FOR CONTRACTOR INFORMATIONAL USE ONLY, AND ARE NOT TO BE REFERENCED FOR CONSTRUCTION PURPOSES. THE IMPLIED PRESENCE OR ABSENCE OF UTILITIES IS NOT TO BE CONSTRUED BY THE OWNER, ENGINEER, CONTRACTOR, OR SUBCONTRACTORS TO BE AN ACCURATE AND COMPLETE REPRESENTATION OF UTILITIES THAT MAY OR MAY NOT EXIST ON THE CONSTRUCTION SITE. BURIED AND ABOVE GROUND UTILITY LOCATION, IDENTIFICATION, AND MARKING ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR. REROUTING, DISCONNECTION, PROTECTION, ETC. OF ANY UTILITY MUST BE COORDINATED BETWEEN THE CONTRACTOR, UTILITY COMPANY AND OWNER. SITE SAFETY, INCLUDING THE AVOIDANCE OF HAZARDS ASSOCIATED WITH BURIED AND ABOVEGROUND UTILITIES, REMAINS THE SOLE RESPONSIBILITY OF THE CONTRACTOR.

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

J.U.L.I.E.
JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION
1-800-892-0123

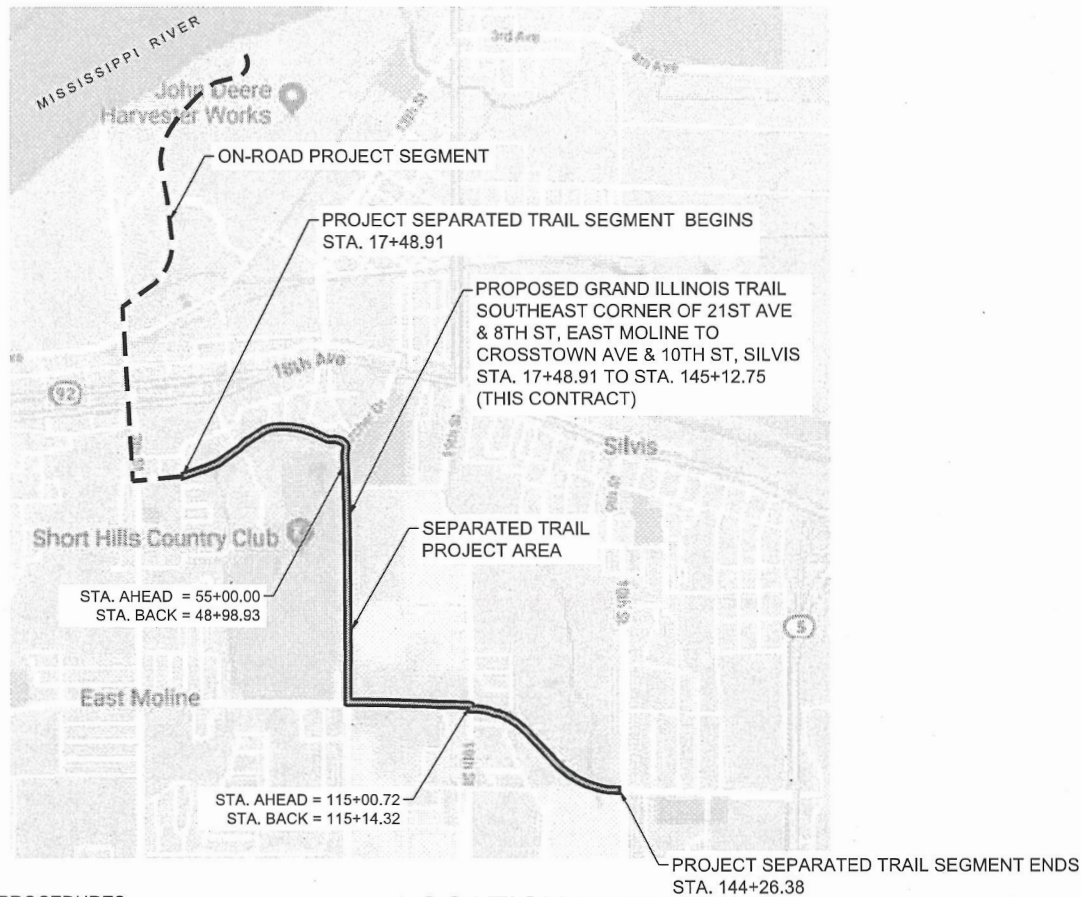
CONTRACT NO. 85658

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DIVISION OF HIGHWAYS

PROPOSED
SHARED-USE PATH PLANS

GRAND ILLINOIS TRAIL
SECTION 10-00145-00-BT
PROJECT R7K2 (437)
CITY OF EAST MOLINE & CITY OF SILVIS
ROCK ISLAND COUNTY
C-92-128-00

LOCATION MAP
NO SCALE

CONSTRUCTION LENGTH = 12,677 FEET / 2.40 MILES
PROJECT LENGTH = 12,677 FEET / 2.40 MILES

ADT : 210 (2021)
RTE CLASS : SHARED-USE PATH
DESIGN SPEED : 18 MPH



811
Know what's below.
Call before you dig.
OR CALL:
800-892-0123

CONTRACT NO. XXXXX				
F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		ROCK ISLAND	180	1

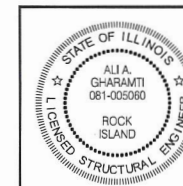
T17N : S1; T18N : S36; R1W

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

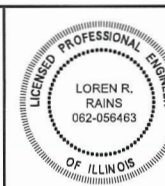
APPROVED 10-30-20 20 20 (EAST MOLINE)
LOCAL AGENCY OFFICIAL
APPROVED 10-30-20 20 20 (SILVIS)
LOCAL AGENCY OFFICIAL
PASSED 11/13/20 20 20
DISTRICT ENGINEER LOCAL ROADS AND STREETS
RELEASING FOR BID
BASED ON
LIMITED REVIEW
DEPUTY DIRECTOR OF HIGHWAYS/REGION 2 ENGINEER



PREPARED BY:

623 26TH AVENUE
ROCK ISLAND, IL 61201
PH: 309.788.0673
FAX: 309.788.5967
www.imegcorp.com

I hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly licensed Structural Engineer under the laws of the State of Illinois.
Signature Ali A. Gharamti Date 10-30-2020
Ali A. Gharamti
License No. 081-005060
My license renewal date is November 30, 2021
Pages or sheets covered by this seal: 108-126



I hereby certify that this plan was prepared by me or under my direct personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Illinois.
Signature Loren R. Rains Date 10-30-2020
Loren R. Rains
License No. 062-056463
My license renewal date is November 30, 2021
Pages or sheets covered by this seal: 1-107 and 127-178

HIGHWAY STANDARDS

DISTRICT 2 STANDARDS

20.1	4/17/18	HOT-MIX APPROACHES AND MAILBOX RETURNS
25.1	4/17/18	ENTRANCE APPROACHES - URBAN AREA
40.1	4/17/18	TRAFFIC CONTROL FOR ROAD CLOSURE
41.1	4/17/18	TYPICAL PAVEMENT MARKINGS (3 SHEETS)
10.2	4/13/16	INLETS, SPECIAL
13.2	4/13/16	FRAME AND GRATE FOR INLETS, SPECIAL
13.2b	4/13/16	FRAME AND GRATE FOR INLETS, SPECIAL
13.2d	4/13/16	FRAME AND GRATE FOR INLETS, SPECIAL
17.4	9/28/17	CATCH BASIN OR INLETS TO BE ADJUSTED OR RECONSTRUCTED
19.4	9/28/17	RIPRAP AT END SECTIONS
35.4	9/28/17	SIDEWALK AND DRIVEWAY PAVEMENT PAY AREAS
50.4	2/22/06	TYPICAL BENCHING ON EXISTING EMBANKMENT

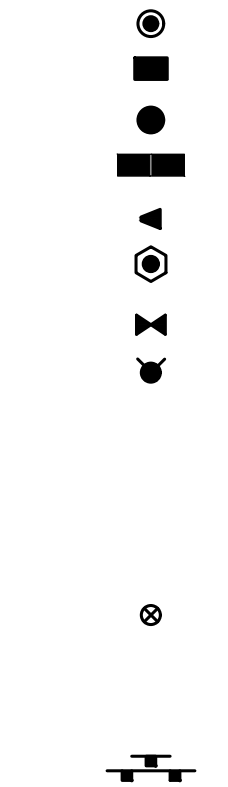
LIST OF STATE HIGHWAY STANDARDS

000001-08	STANDARD SYMBOLS, ABBREVIATIONS AND PATTERNS
280001-07	TEMPORARY EROSION CONTROL SYSTEMS
420111-04	PCC PAVEMENT ROUNDOUTS
424001-11	PERPENDICULAR CURB RAMPS FOR SIDEWALK
424016-05	MID-BLOCK CURB RAMPS FOR SIDEWALKS
442101-09	CLASS B PATCHES
542301-03	PRECAST REINFORCED CONCRETE FLARED END SECTIONS
606001-07	CONCRETE CURB TYPE B AND COMBINATION CONCRETE CURB AND GUTTER
664001-02	CHAIN LINK FENCE (3 PAGES)
701001-02	OFF-ROAD OPERATIONS, 2L, 2W, MORE THAN 15' (4.5 M) AWAY
701006-05	OFF-ROAD OPERATIONS, 2L, 2W, 15' (4.5 M) TO 24" (600 MM) FROM PAVEMENT EDGE
701301-04	LANE CLOSURE, 2L, 2W, SHORT TIME OPERATIONS
701311-03	LANE CLOSURE, 2L, 2W, MOVING OPERATIONS - DAY ONLY
701501-06	URBAN LANE CLOSURE, 2L, 2W, UNDIVIDED
701701-10	URBAN LANE CLOSURE, MULTILANE INTERSECTION
701801-06	SIDEWALK, CORNER OR CROSSWALK CLOSURE
701901-08	TRAFFIC CONTROL DEVICES
720001-01	SIGN PANEL MOUNTING DETAILS
720006-04	SIGN PANEL ERECTION DETAILS
720011-01	METAL POSTS FOR SIGNS, MARKERS & DELINEATORS
728001-01	TELESCOPING STEEL SIGN SUPPORT
729001-01	APPLICATIONS OF TYPES A & B METAL POSTS (FOR SIGNS & MARKERS)

UTILITY CONTACTS:

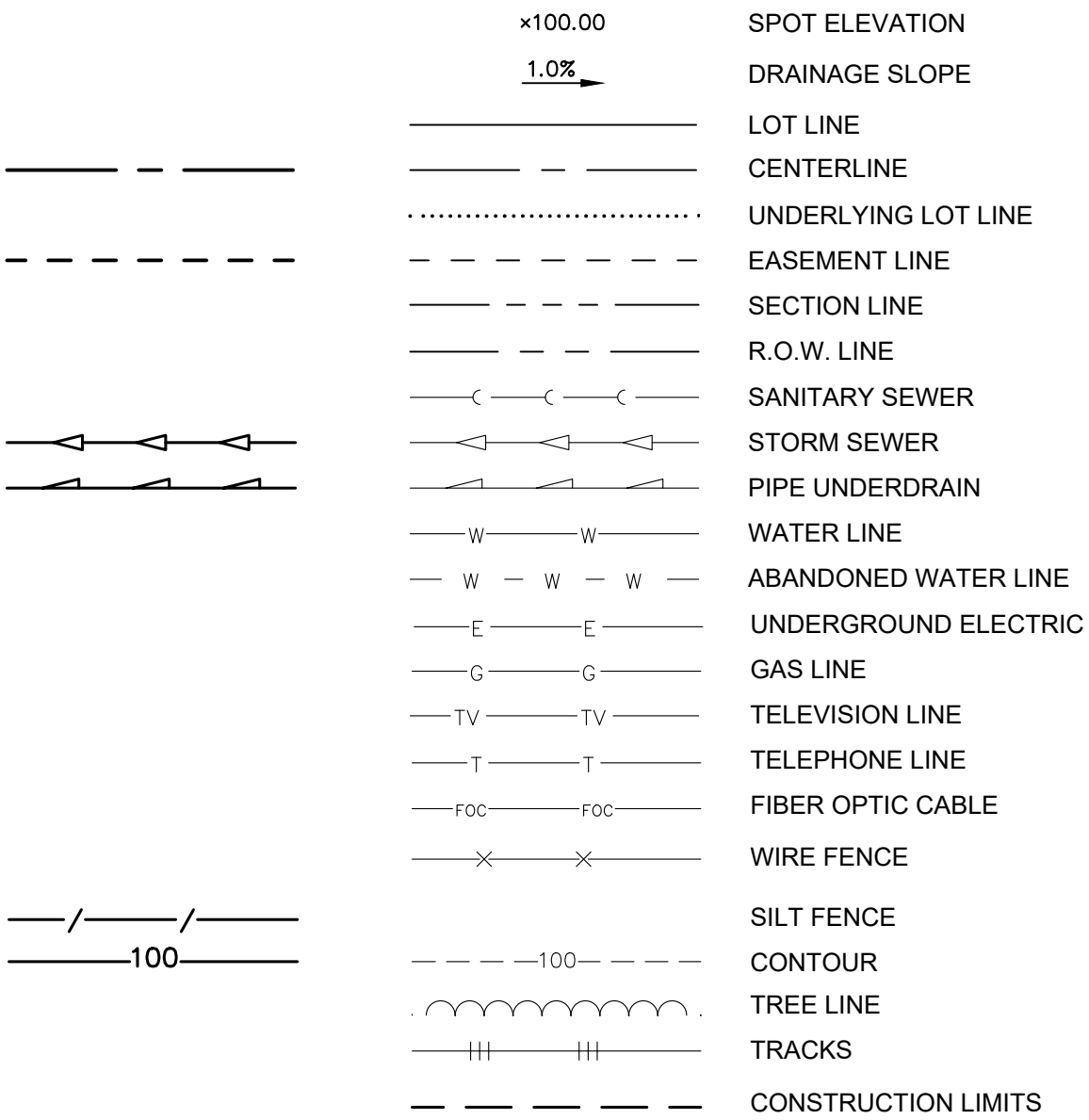
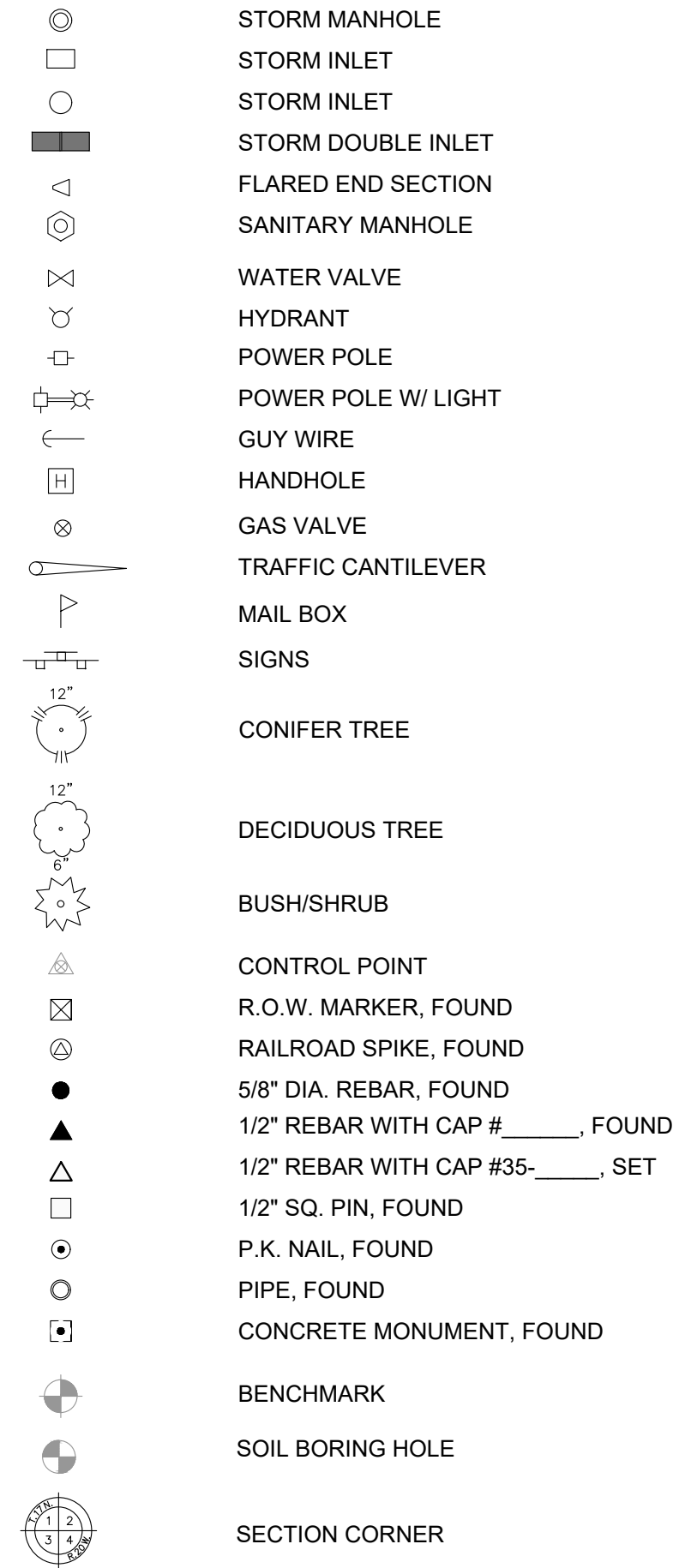
SANITARY SEWER:	CITY OF EAST MOLINE 309-752-1595
	CITY OF SILVIS 309-792-0264
WATER:	CITY OF EAST MOLINE 309-752-1595
	CITY OF SILVIS 309-792-0170
STORM SEWER:	CITY OF EAST MOLINE 309-752-1595
	CITY OF SILVIS 309-792-0264
ELECTRIC:	MID AMERICAN ENERGY 2811 5 th. AVE. 309-793-3778
GAS:	MID AMERICAN ENERGY 2811 5 th. AVE. ROCK ISLAND, IL. 61201 309-793-3778
CABLE:	MEDIACOM 3900 26TH AV. MOLINE, IL. 61265 309-743-4750
PHONE:	AT&T 635 18TH ST. ROCK ISLAND, IL. 61201 309-793-4456

PROPOSED



LEGEND

EXISTING



GENERAL NOTES

1.

ALL IMPROVEMENTS SHOWN ON THESE ENGINEERING PLANS SHALL COMPLY WITH THE CITY OF **EAST MOLINE** AND CITY OF **SILVIS** DESIGN AND SPECIFICATIONS, LATEST EDITION, AND THE STANDARDS OF THE **ILLINOIS** DEPARTMENT OF TRANSPORTATION, LATEST EDITION.
2.

UNDERGROUND FACILITIES, STRUCTURES AND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE SURVEYS, REVIEW OF EXISTING PUBLIC RECORDS, AND FIELD INVESTIGATION. THEIR LOCATIONS MUST BE CONSIDERED APPROXIMATE ONLY. IT IS POSSIBLE THERE MAY BE OTHERS, THE EXISTENCE OF WHICH PRESENTLY IS NOT KNOWN OR SHOWN. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO CONTACT EACH UTILITY COMPANY FOR THE FIELD LOCATION OF THEIR EXISTING LINES IN OR NEARBY THE CONSTRUCTION AREA PRIOR TO BEGINNING ANY CONSTRUCTION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THEIR EXISTENCE AND EXACT LOCATION AND TO AVOID DAMAGE THERETO.
3.

IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO PROTECT ALL EXISTING UTILITIES AND PAVED STREETS, INCLUDING ANY NOT SHOWN ON THESE DRAWINGS. THE CONTRACTOR SHALL VERIFY ALL EXISTING UTILITIES PRIOR TO CONSTRUCTION AND NOTIFY THE ENGINEER IF ANY CONFLICTS WITH THE DRAWINGS OCCUR. ANY DAMAGE TO EXISTING UTILITIES AND/OR PAVED STREETS CAUSED BY TRENCHING AND GRADING OPERATIONS SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE. EXISTING UTILITY LOCATIONS SHOWN ON THE DRAWINGS ARE APPROXIMATE.
4.

PROVIDE POSITIVE DRAINAGE AT ALL TIMES WITHIN THE CONSTRUCTION AREAS, NOT ALLOWING WATER TO POND. DO NOT ALLOW WATER TO DRAIN OR TO POND ONTO ADJOINING PROPERTY OR PUBLIC RIGHT-OF-WAY.
5.

ALL DEBRIS RESULTING FROM CONSTRUCTION OPERATIONS SHALL BE PROPERLY DISPOSED OF OFF-SITE.
6.

THE CONTRACTOR SHALL EXERCISE PROPER CAUTION TO PROTECT THE EXISTING IMPROVEMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE.

GRADING NOTES

1.

ALL ELEVATIONS SHOWN ARE TO FLOWLINE FINISHED GRADE OR TOP OF PAVEMENT UNLESS OTHERWISE STATED.
2.

PROVIDE POSITIVE DRAINAGE AT ALL TIMES WITHIN THE CONSTRUCTION AREAS, NOT ALLOWING WATER TO POND. DO NOT ALLOW WATER TO DRAIN OR TO POND ONTO ADJOINING PROPERTY OR PUBLIC RIGHT-OF-WAY.
3.

PRIOR TO PLACEMENT OF ANY FILL, THE STRIPPED SITE SHALL BE SCARIFIED TO A DEPTH OF 9 INCHES AND RE-COMPACTED TO DENSITIES SPECIFIED BELOW. ANY UNSUITABLE SOILS FOUND AT THIS TIME SHALL BE DRIED AND RECOMPACTED OR REMOVED IF REQUIRED COMPACTION CANNOT BE OBTAINED.
4.

ALL FILL MATERIAL SHALL CONSIST OF APPROVED, SUITABLE SOILS PLACED IN LOOSE LIFTS OF 9 INCHES OR LESS AND COMPACTED TO AT LEAST 95% OF THE MATERIAL'S MAXIMUM STANDARD PROCTOR DRY DENSITY (ASTM D-698). THE COMPACTION WILL BE FIELD TESTED BY A SOILS ENGINEERING CONSULTANT REPRESENTING THE OWNER.
5.

SOIL AMENDED TO SOIL BELOW SURFACE. THE AMENDED SOIL SHALL BE: EXISTING TOPSOIL 20%, COMPOST MULCH 35%, CLEAN SAND 45%. MIX THOROUGHLY AND CLEAN UN-COMPACTED. LEAVE 3"-6" HIGH TO ALLOW FOR NATURAL SETTLLING.
6.

PROJECT WILL BE COVERED BY A GENERAL PERMIT REGULATING RUNOFF FROM CONSTRUCTION SITES. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PERFORM THE REQUIRED MONITORING, INSPECTION AND MAINTENANCE AS REQUIRED BY THE PERMIT.
7.

ALL DISTURBED EMBANKMENTS GREATER THAN 3:1 SLOPES SHALL BE SEEDED ACCORDING TO A RECOMMENDED SEEDING MIX BY THE LANDSCAPER AND COVERED WITH EROSION CONTROL BLANKETS OR AS DIRECTED BY PLAN DOCUMENTS.
8.

CONTRACTOR SHALL ADHERE TO THE CITY OF **EAST MOLINE** AND CITY OF **SILVIS** EROSION AND SEDIMENT CONTROL REGULATIONS AND THE STATE OF **ILLINOIS** CONSTRUCTION SITE EROSION CONTROL MANUAL.

UTILITY NOTES

1.

THE PRIVATE FIREMAIN SHOULD BE PRESSURE TESTED IN ACCORDANCE WITH NFPA 24.
2.

ALL GATE VALVES SHALL BE INSTALLED WITH VALVE BOX.
3.

UNDERGROUND FACILITIES, STRUCTURES AND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE SURVEYS, REVIEW OF EXISTING PUBLIC RECORDS, AND FIELD INVESTIGATION. THEIR LOCATIONS MUST BE CONSIDERED APPROXIMATE ONLY. IT IS POSSIBLE THERE MAY BE OTHERS, THE EXISTENCE OF WHICH PRESENTLY NOT KNOWN OR SHOWN. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO CONTACT EACH UTILITY COMPANY FOR THE FIELD LOCATION OF THEIR EXISTING LINES IN OR NEARBY THE CONSTRUCTION AREA PRIOR TO BEGINNING ANY CONSTRUCTION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THEIR EXISTENCE AND EXACT LOCATION AND TO AVOID DAMAGE THERETO.
4.

IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO PROTECT ALL EXISTING UTILITIES AND PAVED STREETS, INCLUDING ANY NOT SHOWN ON THESE DRAWINGS. THE CONTRACTOR SHALL VERIFY ALL EXISTING UTILITIES PRIOR TO CONSTRUCTION AND NOTIFY THE ENGINEER IF ANY CONFLICTS WITH THE DRAWINGS OCCUR. ANY DAMAGE TO EXISTING UTILITIES AND/OR PAVED STREETS CAUSED BY TRENCHING AND GRADING OPERATIONS SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE. EXISTING UTILITY LOCATIONS SHOWN ON THE DRAWINGS ARE APPROXIMATE.
5.

THE CONTRACTOR SHALL EXERCISE PROPER CAUTION TO PROTECT THE EXISTING IMPROVEMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE.

EROSION CONTROL NOTES

1.

EROSION CONTROL SHALL BE INSTALLED PRIOR TO ANY GRADING OPERATIONS WHERE POSSIBLE.
2.

CONSTRUCTION ENTRANCE SHALL BE MAINTAINED TO PREVENT OFF-SITE TRACKING OF SEDIMENT ONTO PUBLIC ROADWAYS. ANY SEDIMENT DEPOSITED ON PUBLIC ROADS SHALL BE REMOVED BY SHOVELING OR STREET CLEANING BEFORE THE END OF EACH WORKING DAY.
3.

SHOWN LOCATION OF SILTATION CONTROL IS APPROXIMATE. ACTUAL LOCATIONS TO BE DETERMINED IN THE FIELD AT THE TIME OF CONSTRUCTION.
4.

WATER PUMPED DURING CONSTRUCTION OPERATIONS SHALL BE FILTERED.
5.

ONCE CONSTRUCTION HAS BEEN COMPLETED, OR TEMPORARILY SUSPENDED FOR LONGER THAN 21 DAYS (SUCH AS WINTER SHUTDOWN), THE CONTRACTOR SHALL SEED ALL AREAS DISTURBED WITHIN 21 DAYS OF THE LAST DISTURBANCE. EROSION CONTROL DEVICES SHALL REMAIN IN PLACE AND BE MAINTAINED UNTIL THE CONTRACTOR ESTABLISHES A GOOD STAND OF GRASS OF UNIFORM COLOR AND DENSITY TO THE SATISFACTION OF THE ENGINEER.
6.

CONTRACTOR SHALL ADHERE TO THE **ILLINOIS** CONSTRUCTION SITE EROSION CONTROL MANUAL.
7.

ALL EROSION CONTROL MEASURES MUST BE INSTALLED (WHERE POSSIBLE) PRIOR TO THE COMMENCEMENT OF ANY EARTH DISTURBING OPERATIONS. THE REMAINING EROSION CONTROL MEASURES SHALL BE INSTALLED AS SOON AS REASONABLY POSSIBLE AFTER GRADING OPERATIONS BEGIN. WHERE THE PRESENCE OF SILT FENCE WILL INTERFERE WITH ACTIVITIES, DIVERSION DITCHES AND SMALL TEMPORARY SEDIMENT TRAPS SHALL BE UTILIZED UNTIL SILT FENCE OR OTHER MEASURES MAY BE INSTALLED AND VEGETATION ESTABLISHED.
8.

EROSION CONTROL MEASURES SHALL BE INSPECTED WEEKLY AND AFTER EACH PRECIPITATION EVENT AND REPLACED OR REPAIRED AS NECESSARY.
9.

SILT FENCE AND SEDIMENT BASIN SHALL BE CLEANED OR REPLACED WHEN SILT BUILDS UP TO WITHIN ONE FOOT OF THE TOP OF THE SILT FENCE.
10.

PROJECT WILL BE COVERED BY A GENERAL PERMIT REGULATING RUNOFF FROM CONSTRUCTION SITES. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PERFORM THE REQUIRED MONITORING, INSPECTION AND MAINTENANCE AS REQUIRED BY THE PERMIT.
11.

CONCRETE WASHOUT DEBRIS SHOULD BE HAULED OFF-SITE. WASHOUT SHOULD BE FILLED IN AND SEEDED.
12.

ALL AREAS DISTURBED BEYOND LIMITS SHOWN SHOULD BE SEEDED WITH ADJACENT SEED MIXTURE OR IN-KIND.

COMMITMENTS

1.

BOLLARDS SHALL BE INCLUDED IN THE PROPOSED IMPROVEMENT IN ACCORDANCE WITH BOLLARD INSTALLATION DETAIL, SEE SHEET 167 (D1), AT THE FOLLOWING LOCATIONS:

EAST MOLINE SECTION (BREEZY HOLLOW)
STA. 17+33.38
STA. 27+36.64
STA. 28+30.57

EAST MOLINE SECTION
STA. 93+82.51
STA. 94+76.37
STA. 105+73.43
STA. 106+59.73
STA. 113+45.77

SILVIS SECTION
STA. 115+65.25
STA. 119+32.38
STA. 120+17.00
STA. 143+94.27
2.

COMMITMENT FOR ACCESS TO EXISTING COMMERCIAL BUSINESSES

ALL WORK ON COMMERCIAL ENTRANCES WHERE ONLY ONE ENTRANCE IS AVAILABLE FOR ACCESS SHALL BE DONE IN A MANNER WHERE ACCESS IS MAINTAINED UNLESS OTHERWISE AGREED UPON BY THE PROPERTY OWNER.
3.

COMMITMENT FOR TIME LIMIT ON TREE REMOVAL

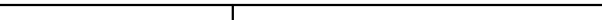
A RESTRICTION FOR TREE REMOVAL ASSOCIATED WITH THE CONSTRUCTION LIMITS OF THIS PROJECT IS AS FOLLOW:

"ANY TREE THREE (3) INCHES OR GREATER IN DIAMETER AT BREAST HEIGHT WILL NOT BE CLEARED APRIL 1 THROUGH SEPTEMBER 30. IF THE PROPOSED IMPROVEMENT INCLUDES BRIDGE/STRUCTURE REPLACEMENT AND AN ASSESSMENT FOR SIGN OF BATS WAS CONDUCTED, PLEASE NOTE THAT THE ASSESSMENT IS VALID FOR TWO YEARS AND THAT AN EXPIRED ASSESSMENT WILL NEED TO BE UPDATED PRIOR TO CONSTRUCTION."
4.

COMMITMENT FOR ACCESS CLOSURE TO COMMERCIAL DRIVEWAY TO COMMERCIAL BUSINESS (CAR WASH- STA. 112+68)

CONTRACTOR SHALL HAVE 7 CALENDAR DAYS TO CLOSE, TEAR OUT, CONSTRUCT AND RE-OPEN THE AFFECTED DRIVEWAY AND ENTRANCE TO CAR WASH. IF AFFECTED ENTRANCE IS UNABLE TO BE OPENED WITHIN 7 CALENDAR DAYS, LIQUIDATED DAMES WILL BE ASSESSED TO CONTRACTOR A THE SUM OF 500.00 PER DAY BEGINNING ON THE 8TH DAY OF CLOSURE.

GIT SHARED USE PATH / ARCHER DRIVE SHOULDER		
LOCATION AND MIXTURE USES		
	SURFACE COURSE	BINDER COURSE
PG:	PG 64-22	PG 64-22
DESIGN AIR VOIDS	4.0 % @ N50	4.0 % @ N50
MIXTURE COMPOSITION (GRADATION MIXTURE)	IL 9.5 FG	IL 9.5 FG
FRICTION AGGREGATE	C	N/A
20 YEAR ESAL	0.0	0.0
MIX UNIT WEIGHT	112 lbs/sy/inch	N/A
QUALITY MANAGEMENT	QC/QA	QC/QA
SUBLOT TONNAGE	N/A	N/A
NO. ROLLER PASSES	N/A	N/A
THESE MIXTURE REQUIRMENTS ARE APPLICABLE FOR THIS PROJECT		

FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — .	 623 26TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.0967 www.imegcorp.com	GENERAL NOTES					F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE =	DRAWN — NWK	REVISED — .							5851	10-00145-00-BT	ROCK ISLAND	178	3
	PLOT DATE = 10/30/2020	CHECKED — LRR	REVISED — .		ILLINOIS FED. AID PROJECT									
	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — .		SCALE:	SHEET NO. 3 OF 178 SHEETS								

SUMMARY OF QUANTITIES

(GRAND ILLINOIS TRAIL : SE CORNER 21st AVE & 8th ST, EAST MOLINE
TO SW CORNER CROSSTOWN RD & 10TH ST, SILVIS)
CONSTRUCTION TYPE CODE: 0028

Construction Code Type 0028									
GRAND ILLINOIS TRIAL									
Funding Code									
Estimated Cost									
S.P.	S.I.	Code No.	Item	Units	Total Quantity	Quantity	Quantity	Quantity	Quantity
*	*	20100110	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	203	56	96		51
*	*	20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	349	222	127		0
*	*	20100500	TREE REMOVAL, ACRES	ACRE	0.77	0	0.66		0.11
		20101100	TREE TRUNK PROTECTION	EACH	1	0	1		0
**		20101400	NITROGEN FERTILIZER NUTRIENT	POUND	457	78	261		118
**		20101500	PHOSPHORUS FERTILIZER NUTRIENT	POUND	457	78	261		118
**		20101600	POTASSIUM FERTILIZER NUTRIENT	POUND	457	78	261		118
		20200100	EARTH EXCAVATION	CU YD	10059	2,016	6,050		1,993
		20201200	REMOVE AND DISPOSE UNSUITABLE MATERIAL	CU YD	200	200	0		0
		20300100	CHANNEL EXCAVATION	CU YD	500	500	0		0
		21001000	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SQ YD	15188	4,560	6,668		3,960
**		21101615	TOPSOIL FURNISH AND PLACE, 4"	SQ YD	24522	4,167	13,991		6,364
**		25000110	SEEDING, CLASS 1A	ACRE	5.06	0.86	2.88		1.31
**		25100115	MULCH, METHOD 2	ACRE	4.49	0.29	2.89		1.31
**		25100530	EROSION CONTROL BLANKET	SQ YD	2727	2,727	0		0
		28000250	TEMPORARY EROSION CONTROL SEEDING	POUND	300	100	100		100
		28000305	TEMPORARY DITCH CHECKS	FOOT	39	39	0		0
		28000400	PERMETER EROSION BARRIER	FOOT	1624	1,045	343		236
		28000500	INLET AND PIPE PROTECTION	EACH	21	0	18		3
*		28000510	INLET FILTERS	EACH	22	9	8		5
		28100105	STONE RIP RAP, CLASS A3	SQ YD	45	0	45		0
		28100708	STONE DUMPED RIP RAP, CLASS A5	SQ YD	855	855	0		0
		28200200	FILTER FABRIC	SQ YD	900	855	45		0
*		35101800	AGGREGATE BASE COURSE, TYPE B 6"	SQ YD	17529	4,561	8,903		4,065
*		35501288	HOT-MIX ASPHALT BASE COURSE, 2 1/2"	SQ YD	9179	3,291	4,866		1,022
*		40600275	BITUMINOUS MATERIALS (PRIME COAT)	POUND	27317	7,822	13,553		6,142
*		40600290	BITUMINOUS MATERIALS (TACK COAT)	POUND	2729	761	1,355		613
		40604000	HOT-MIX ASPHALT SURFACE COURSE, IL-9.5FG, MIX "C", N50	TON	1057	295	524		238
		42000200	PORTLAND CEMENT CONCRETE PAVEMENT, 7 INCH	SQ YD	245	0	140		105
		42300300	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH	SQ YD	1905	151	848		906
*		42400100	PORTLAND CEMENT CONCRETE SIDEWALK 4 INCH	SQ FT	5441	1,790	2,449		1,202
*		42400800	DETECTABLE WARNINGS	SQ FT	515	125	264		126
*		44000100	PAVEMENT REMOVAL	SQ YD	506.0	52.4	352.3		101.3
*		44000200	DRIVEWAY PAVEMENT REMOVAL	SQ YD	1506.7	41.4	703.3		762.0
*		44000500	COMBINATION CURB AND GUTTER REMOVAL	FOOT	342	11	42		289
*		44000600	SIDEWALK REMOVAL	SQ FT	26446	332	16643		9471
		44004250	PAVED SHOULDER REMOVAL	SQ YD	2210.6	0	2210.6		0
		48203009	HMA SHOULDER, 3"	SQ YD	783	0	783		0
		50105220	PIPE CULVERT REMOVAL	FOOT	96	18	78		0
		50200100	STRUCTURE EXCAVATION	CU YD	3270	40	3,077		153
		52200015	PERMANENT SHEET PILING	SQ FT	19727	19,727	0		0
		52200700	PRECAST MODULAR RETAINING WALL	SQ FT	15680	585	13596		1499
		54213657	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12"	EACH	10	1	5		4
		54213705	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 60"	EACH	2	2	0		0
		55100500	STORM SEWER REMOVAL, 12"	FOOT	3	3	0		0
		60218400	MANHOLES, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	1	1	0		0
		60238200	INLETS, TYPE A, TYPE 8 GRATE	EACH	5	1	2		2
*		60255500	MANHOLES TO BE ADJUSTED	EACH	15	3	8		4
		60257900	MANHOLES TO BE RECONSTRUCTED	EACH	4	2	2		0
		60260100	INLETS TO BE ADJUSTED	EACH	2	0	2		0
		60300405	VALVE BOX FRAMES TO BE ADJUSTED	EACH	5	3	2		0
*		60805000	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24	FOOT	3940	153	3,697		90
*	*	66400105	CHAIN LINK FENCE, 4"	FOOT	3117	1,028	1,815		275
*	**	66900200	NON-SPECIAL WASTE DISPOSAL	CU YD	131	0	131		0
**	**	66900530	SOIL DISPOSAL ANALYSIS	EACH	2	0	2		0
*	**	66901091	REGULATED SUBSTANCES PRE-CONSTRUCTION PLAN	LSUM	1	0	1		0
**	**	66901003	REGULATED SUBSTANCES FINAL CONSTRUCTION REPORT	LSUM	1	0	1		0

Construction Code Type 0028									
GRAND ILLINOIS TRIAL									
Funding Code									
Estimated Cost									
S.P.	S.I.	Code No.	Item	Units	Total Quantity	Quantity	Quantity	Quantity	Quantity
		67100100	MOBILIZATION	L SUM	1	0.33	0.34		0.33
*	*	72000100	SIGN PANEL - TYPE 1	SQ FT	207	23	150		34
*	*	72900100	METAL POST - TYPE A	FOOT	746	84	539		124
**		78001100	PAINT PAVEMENT MARKING - LETTERS AND SYMBOLS	SQ FT	16	16	0		0
**		78001110	PAINT PAVEMENT MARKING - LINE 4"	FOOT	2599	707	1,190		701
**		78001130	PAINT PAVEMENT MARKING - LINE 6"	FOOT	578	156	303		120
**		78001150	PAINT PAVEMENT MARKING - LINE 12"	FOOT	136	136	0		0
**		78001180	PAINT PAVEMENT MARKING - LINE 24"	FOOT	103	32	51		20
		78300200	PAVEMENT MARKING REMOVAL - WATER BLASTING	SQ FT	101	0	0		101
*	*	81028380	UNDERGROUND CONDUIT, PVC, 2 1/2" DIA.	FOOT	44	0	44		0
*	*	81028730	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 1-1/4"	FOOT	128	0	128		0
*	*	85000200	MAINTENANCE OF EXISTING TRAFFIC SIGNAL INSTALLATION	EACH	2	0	2		0
*	*	87301215	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C	FOOT	980	0	980		0
*	*	87301225	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C	FOOT	1022	0	1022		0
*	*	87301900	ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING, NO. 6 1C	FOOT	321	0	321		0
*	*	87502440	TRAFFIC SIGNAL POST, GALVANIZED STEEL 10 FT.	EACH	2	0	2		0
*	*	87800100	CONCRETE FOUNDATION, TYPE A	FOOT	6	0	6		0
*	*	87900200	DRILL EXISTING HANDHOLE	EACH	2	0	2		0
*	*	88102825	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, BRACKET MOUNTED WITH COUNTDOWN TIMER	EACH	6	0	5		1
*	*	88600100	DETECTOR LOOP, TYPE 1	FOOT	311	0	311		0
*	*	88800100	PEDESTRIAN PUSH-BUTTON	EACH	7	0	7		0
*	*	89502200	MODIFY EXISTING CONTROLLER	EACH	2	0	2		0
*	*	89502376	REBUILD EXISTING HANDHOLE	EACH	1	0	1		0
		542A0217	PIPE CULVERTS, CLASS A, TYPE 1 12 INCH	FOOT	76	0	24		52
		542A0265	PIPE CULVERTS, CLASS A, TYPE 1 60 INCH	FOOT	32	32	0		0
		550B0050	STORM SEWERS, CLASS B, TYPE 1 12"	FOOT	2802	32	2,710		60
		550B0070	STORM SEWERS, CLASS B, TYPE 1 15"	FOOT	20	0	0		20
**		A2000116	TREE, ACER X FREEMANII AUTUMN BLAZE (AUTUMN BLAZE FREEMAN MAPLE), 2" CALIPER, BALLED AND BURLAPPED	EACH	12	4	4		4
**		A2000118	TREE, TILIA CORDATA GREENSPIRE (GREENSPIRE LITTLE LEAF LINDEN), 2" CALIPER, BALLED AND BURLAPPED	EACH	12	4	4		4
*		X0100003	CLEARING AND GRUBBING	SQ YD	2000	0	1500		500
*		X0322494	CURB CUT	FOOT	55	0	10		45
*		X0323389	STORM SEWER CONNECTION	EACH	4	1	1		2
*		X0528519	STEEL RAILING REMOVAL	FOOT	40	40	0		0
*		X0327902	MAILBOX REMOVE AND REPLACE	EACH	6	0	6		0
*	*	X1400031	REMOVE PEDESTRIAN PUSH BUTTON	EACH	2	0	2		0
*		X6024210	DOUBLE INLET, SPECIAL	EACH	1	0	1		0
*		X6024240	INLETS, SPECIAL	EACH	16	0	16		0
*		X6024503	INLETS TO BE ADJUSTED WITH NEW FRAME AND GRATE (SPECIAL)	EACH	3	0	2		1
*		X6026051	SANITARY MANHOLES TO BE RECONSTRUCTED	EACH	4	0	0		4
*		X6026800	INLETS TO BE RECONSTRUCTED (SPECIAL)	EACH	1	0	0		1
*		X7010216	TRAFFIC CONTROL AND PROTECTION, (SPECIAL)	L SUM	1	0.33	0.34		0.33
*	*	X8130125	REMOVE EXISTING JUNCTION BOX	EACH	1	0	1		0
*	**	XX006653	FENCE (SPECIAL)	FOOT	50	50	0		0
*	*	XX006821	CONCRETE TRUCK WASHOUT	L SUM	1	0.33	0.34		0.33
*		Z0004002	BOLLARDS	EACH	39	12	15		12
*		Z0022800	FENCE REMOVAL	FOOT	264.8	43.3	221.5		0
*		Z0046304	PIPE UNDERDRAINS FOR STRUCTURES, 4"	FOOT	2275	77	1,891		307
*	**	Z0051500	REMOVING AND RESETTNG STREET SIGNS	EACH	23	4	11		8
#	*	Z0076600	TRAINEES	Hour	1,000				
#	*	Z0076604	TRAINEES TRAINING PROGRAM GRADUATE	Hour	1,000				

SI SPECIALTY ITEM

#0042

SCHEDULE OF QUANTITIES

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000250	TEMPORARY EROSION CONTROL SEEDING					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		POUNDS	
6TH ST-ARCHER		Per Engineer			100	
				TOTAL	100	POUNDS

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000250	TEMPORARY EROSION CONTROL SEEDING					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		POUNDS	
21st Ave-19th St		Per Engineer			100	
				TOTAL	100	POUNDS

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000250	TEMPORARY EROSION CONTROL SEEDING					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		POUNDS	
19th St -19th St		Per Engineer			100	
				TOTAL	100	POUNDS

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000305	TEMPORARY DITCH CHECK					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		FOOT	
	17+99.42		RT		3	
	19+25.53		RT		7	
	22+04.55		RT		8	
	25+54.73		RT		7	
	33+24.75		RT		7	
	39+32.23		RT		7	
				TOTAL	39	FOOT

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000400	PERMANENT EROSION BARRIER					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		FOOT	
	31+85	36+44	RT		454	
	39+33	45+05	RT		591	
				TOTAL	1,045	FOOT

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000400	PERMANENT EROSION BARRIER					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		FOOT	
	45+13	46+81			128	
	99+76	100+89			115	
	108+59	109+55			100	
				TOTAL	343	FOOT

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000400	PERMANENT EROSION BARRIER					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		FOOT	
	138+52	140+836	RT		236	
				TOTAL	236	FOOT

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000500	INLET AND PIPE PROTECTION					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	60+14.26				1	
	62+12.89		LT		1	
	64+13.20		LT		1	
	66+12.93		LT		1	
	68+50.86		LT		1	
	70+49.64		LT		1	
	72+50.21		LT		1	
	74+50.15		LT		1	
	76+50.00		LT		1	
	78+50.00		LT		1	
	80+50.00		LT		1	
	82+50.00		LT		1	
	84+50.00		LT		1	
	86+50.00		LT		1	
	88+50.00		LT		1	
	90+50.00		LT		1	
	98+55.63		LT		1	
	102+83.92		LT		1	
				TOTAL	18	EACH

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000500	INLET AND PIPE PROTECTION					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	122+19.09				1	
	125+63.62				1	
	129+59.19				1	
				TOTAL	3	EACH

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000510	INLET FILTERS					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	17+70.52		LT		1	
	19+59.64		LT		2	
	27+60.66		LT		1	
	28+08.67		LT		1	
	32+08.73		LT		1	
	35+59.09		LT		1	
	39+08.07		LT		1	
	43+06.00		LT		1	
				TOTAL	9	EACH

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000510	INLET FILTERS					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	46+42		LT		1	
	48+87.35		LT		1	
	58+13.40		LT		1	
	97+33.38		RT		1	
	100+33.58		RT		1	
	103+32.66		RT		1	
	106+32.60		RT		1	
	108+83.16		RT		1	
				TOTAL	8	EACH

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28000510	INLET FILTERS					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	122+17.91		LT		2	
	125+61.23		LT		2	
	129+60.19		LT		1	
				TOTAL	5	EACH

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28100105	STONE RIPRAP CLASS A3					
COLUMN ID	A	B	C	E	QTY	
Drawing #	STA.	STA.	LT/RT	SQ FT	SQ YD	
	74+50		RT		9	
	80+50		RT		9	
	81+95		RT		9	
	86+50		RT		9	
	103+30		RT		9	
				TOTAL	45	SQ YD

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28100709	STONE DUMPED RIPRAP CLASS A5					
COLUMN ID	A	B	C	E	QTY	
Drawing #	STA.	STA.	LT/RT	SQ FT	SQ YD	
	22+45	23+15	RT		233	
	23+50	24+0	RT		150	
	29+54	30+63	RT		145	
	36+63	39+13	RT		327	
				TOTAL	855	SQ YD

BREEZY HOLLOW East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28200200	FILTER FABRIC					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SQ YD	
	22+45	23+15	RT		233	
	23+50	24+0	RT		150	
	29+54	30+63	RT		145	
	36+63	39+13	RT		327	
				TOTAL	855	SQ YD

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
28200200	FILTER FABRIC					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SQ YD	
	74+50		RT		9	
	80+50		RT		9	
	81+95		RT		9	
	86+50		RT		9	
	103+30		RT		9	
				TOTAL	45	SQ YD

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
35101800	AGGREGATE BASE COURSE, TYPE B 6"					
COLUMN ID	A	B	C	D	QTY	QTY
Drawing #	STA.	STA.			SQ FT	SQ YD
	17+48.16	23+10.78			7,654	850.4
	23+46.23	27+65.80			6,213	690.3
	28+02.58	46+35.12			27,179	3,019.9
				TOTAL	4,561	SY

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
35101800	AGGREGATE BASE COURSE, TYPE B 6"					
COLUMN ID	A	B	C	D	QTY	QTY
Drawing #	STA.	STA.	LT/RT		SQ FT	SQ YD
	46+35.12	82+01.63			42,970	4,774.4
	58+09.48	60+36			454	50.4
	58+09.48	93+28.95			12,602	1,400.2
	89+89.71	91+57.85			353	39.2
	91+77.36	92.23.45			541	60.1
	92+05	93+29			248	27.6
	92+68.40	94+02.83			1,834	203.8
	94+52.24	98+62.05			5,549	616.6
	98+88.85	103+00.09			5,867	651.9
	103+12.47	106+00.38			4,581	509.0
	106+10					140.0
	106+33.95	110+89.63			934	103.8
	111+15.45	112+49.81			1,857	206.3
	112+84.53	113+72.62			1,078	119.8
				TOTAL	8,903	SY

Silvis Section							
PAY ITEM NUMBER		PAY ITEM NAME					
35101800		AGGREGATE BASE COURSE, TYPE B 6"					
COLUMN ID	A	B	C	D	QTY	QTY	
Drawing #	STA	STA			SQ FT	SQ YD	
	115+31.42	116+74.16			1,727	191.9	
	117+10.59	117+63.14			570	63.3	
	117+98.65	119+55.10			2,017	224.1	
HOSP RD	119+75					105.0	
	119+89.65	126+97.97			9,789	1,085.4	
	127+22.22	129+91.03			3,589	398.8	
	130+11.69	135+35.36			7,172	796.9	
	135+60.72	137+55.11			2,541	282.3	
	137+81.56	141+29.83			5,075	563.9	
	141+57.77	142+33.10			1,016	112.9	
	142+59.80	144+28.81			2,167	240.8	
				TOTAL	4,065.3	SY	

SCHEDULE OF QUANTITIES

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42000200	PCC PAVEMENT, 7 INCH					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SY	
	106+18.09				140	
				TOTAL	140	SY

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42000200	PCC PAVEMENT, 7 INCH					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SY	
	119+73.45				105	
				TOTAL	105	SY

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42300300	PORTLAND CEMENT CONCRETE DRMEWAY PAVEMENT, 7 INCH					
COLUMN ID	A	B	C	D	QTY	QTY
Drawing #	STA.	STA.	LT/RT		SQ FT	SQ YD
	23+06.31	23+50.73			671	74.6
	27+14.00	27+69.86			683	75.9
				TOTAL	1354	150.5

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42300300	PORTLAND CEMENT CONCRETE DRMEWAY PAVEMENT, 7 INCH					
COLUMN ID	A	B	C	D	QTY	QTY
Drawing #	STA.	STA.	LT/RT		SQ FT	SQ YD
	81+91.22	82+27.46			819	91.0
	89+64.17	89+99.31			586	65.1
	91+47.93	91+88.51			517	57.4
	92+48				635	70.6
	93+11				436	48.4
	98+46.00	99+04.23			1,202	133.6
	102+90.40	103+22.32			561	62.3
	110+75.49	111+29.63			1,189	132.1
	112+34.65	112+99.03			1,684	187.1
				TOTAL	8476	970.5

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42300300	PORTLAND CEMENT CONCRETE DRMEWAY PAVEMENT, 7 INCH					
COLUMN ID	A	B	C	D	QTY	QTY
Drawing #	STA.	STA.	LT/RT		SQ FT	SQ YD
	116+60.27	117+25.79			999	111.0
	117+48.81	118+11.94			1,276	141.8
	126+83.47	127+37.82			1,094	121.6
	129+76.24	130+26.29			961	106.8
	135+15.20	135+74.45			1,287	143.0
	137+40.37	137+96.33			1,019	113.2
	141+01.23	141+62.61			922	102.4
	142+25.23	142+70.96			594	66.0
				TOTAL	9058	1026.6

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42400100	PORTLAND CEMENT CONCRETE SIDEWALK 4"					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SQ FT	
	17+46.51	18+21.58			692.2	
	18+00.96	18+30.95			166.3	
	23+21.66	23+35.62			266.1	
	27+01.41	27+28.84			110.9	
	27+34.31	27+67.60			328.2	
	28+05.87	28+33.08			226.5	
				TOTAL	1,790.2	SQ FT

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42400100	PORTLAND CEMENT CONCRETE SIDEWALK 4"					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SQ FT	
	46+22.44	46+41.49			326.0	
	58+31.21	58+46.14			212.1	
	93+80.05	94+01.38			188.0	
	94+55.86	94+78.70			182.1	
	105+64.78	106+00.15			588.6	
	106+36.94	106+81.94			730.9	
	113+43.46	113+75.46			260.1	
	114+25.23	114+59.61			287.4	
				TOTAL	2,449.2	SQ FT

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42400100	PORTLAND CEMENT CONCRETE SIDEWALK 4"					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SQ FT	
	115+35.21	115+68.23			251.1	
	118+99.42	119+18.42			89.3	
	119+29.62	119+53.04			186.3	
	119+92.22	120+19.09			237.2	
	123+23.10	123+27.12			73.6	
	137+42.90	137+46.61			58.7	
	143+91.36	144+27.55			305.5	
				TOTAL	1,201.7	SQ FT

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42400800	DETECTABLE WARNINGS					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	WIDTH	DEPTH	SQ FT
	17+48.48	17+62.54				30
	17+98.18	18+06.02				16
	18+15.98	18+21.00				10
	18+16.22	18+21.49				10
	27+51.14	27+64.66				30
	28+03.46	28+15.57				29
				TOTAL		125

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42400800	DETECTABLE WARNINGS					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	WIDTH	DEPTH	SQ FT
	46+21.62	46+29.78				24
	58+36.18	58+41.18				10
	93+93.70	94+01.71				30
	94+53.29	94+65.75				29
	105+88.67	106+00.18				28
	106+36.04	106+48.72				30
	113+59.66	113+72.42				41
	114+25.68	114+58.65				72
				TOTAL		264

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
42400800	DETECTABLE WARNINGS					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	WIDTH	DEPTH	SQ FT
	115+33.73	115+52.77				40
	119+44.71	119+53.70				25
	119+90.05	119+99.23				25
	144+11.27	144+27.63				36
				TOTAL		126

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
44000100	PAVEMENT REMOVAL					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SQ YD	
	17+46.54	17+65.50			7.6	
	17+96.28	18+06.78			3.8	
	18+13.16	18+24.03			2.7	
	18+13.52	18+24.52			2.8	
	23+04.48	23+52.28			13.2	
	27+53.71	27+69.87			16.8	
	28+01.96	28+13.73			5.5	
				TOTAL	52.4	SQ YD

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
44000100	PAVEMENT REMOVAL					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SQ FT	SQ YD
	46+19.56	46+30.61			5.4	
	58+09.48	60+36.87			109.0	
	92+05.62	93+28.95			77.0	
	93+90.34	94+21.09			6.6	
	94+51.60	94+66.88			6.0	
	105+74.18	106+61.18			140.0	
	113+53.63	113+45.35			8.3	
				TOTAL	352.3	SQ YD

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
44000100	PAVEMENT REMOVAL					
COLUMN ID	A	B	C	E	QTY	
Drawing #	STA.	STA.	LT/RT		SQ FT	SQ YD
	119+41.26	120+12.61			94.3	
	144+11.50	144+30.71			7.0	
				TOTAL	101.3	SQ YD

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
44000200	DRIVEWAY PAVEMENT REMOVAL					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SQ FT	SQ YD
	27+07.90				372.4	41.4
				TOTAL		41.4

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
44000200	DRIVEWAY PAVEMENT REMOVAL					
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		SQ FT	SQ YD
	78+74.32				115.8	12.9
	82+10.90				132.2	14.7
	89+82.43				379.0	42.1
	91+67.82				253.6	28.2
	92+48.15				994.5	110.5
	98+75.76				1,113	123.7
	103+09.45				453	50.3
	105+08.07				99	11.0
	111+02.91				995	110.6
	112+67.56				1,795	199.4
				TOTAL		703.3

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
44000200	DRIVEWAY PAVEMENT REMOVAL					
COLUMN ID	A	B	C	E	QTY	
Drawing #	STA.	STA.	LT/RT		SQ FT	SQ YD
	116+94.95				914.9	101.7
	117+82.03				1,192.1	132.5
	123+17.02	123+43.16			139.5	15.5
	127+10.48				701.7	78.0
	130+01.13				694.4	77.2
	135+50.00				1,221.3	135.7
	137+68.12				784.9	87.2
	141+35.03				798.4	88.7
	142+50.00				409.4	45.5
				TOTAL	782.0	SQ YD

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER		PAY ITEM NAME				
44000500		COMBINATION CURB AND GUTTER REMOVAL				
COLUMN ID	A	B	C		QTY	
Drawing #	STA.	STA.	LT/RT		FOOT	
	27+01.49		LT/RT		11	
				TOTAL	11	FOOT

SCHEDULE OF QUANTITIES

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
54213657	PRECAST REINFORCED CONCRETE FLARED END SECTION 12"					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		EACH	
	123+17				1	
	123+33				1	
	135+30				1	
	135+66				1	
				TOTAL	4	EACH

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
54213705	PRECAST REINFORCED CONCRETE FLARED END SECTION 60"					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		EACH	
	23+04				1	
	23+52				1	
				TOTAL	2	EACH

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
55100500	STORM SEWER REMOVAL, 12"					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		FOOT	
	23+18		LT		3.0	
				TOTAL	3.0	FOOT

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60218400	MANHOLES, TYPE A, 4'-DIAMETER, TYLE 1 FRAME, CLOSED LID					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	23+18.19				1	
				TOTAL	1	EACH

Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60236200	INLET, TYPE A, TYPE 8 GRATE					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		EA	
	19+61		10' RT		1	
				TOTAL	1	EA

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60236200	INLET, TYPE A, TYPE 8 GRATE					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		EA	
	98+55		LT		1	
	102+83		LT		1	
				TOTAL	2	EA

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60236200	INLET, TYPE A, TYPE 8 GRATE					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		EA	
	125+63.51				1	
	129+59.11				1	
				TOTAL	2	EA

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60255500	MANHOLES TO BE ADJUSTED					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	18+74.00		5.54L		1	
	19+80.64		7.26L		1	
	20+81.12		4.38L		1	
				TOTAL	3	EACH

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60255500	MANHOLES TO BE ADJUSTED					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	58+44.05		3.5L		1	
	58+58.30		3.67L		1	
	93+90.75		5.39L		1	
	94+01.71		2.13R		1	
	97+33.42		6.22R		1	
	100+34.10		5.27R		1	
	106+32.91		6.45R		1	
	108+83.20		6.21R		1	
				TOTAL	8	EACH

Silvis Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60255500	MANHOLES TO BE ADJUSTED					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	122+18.57		5.44L		1	
	125+63.51		5.66L		1	
	129+60.42		6.07L		1	
	132+99.68		4.97L		1	
				TOTAL	4	EACH

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60257900	MANHOLES TO BE RECONSTRUCTED					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	17+68.65		1.06L		1	
	17+98.70		2.93R		1	
				TOTAL	2	EACH

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60257900	MANHOLES TO BE RECONSTRUCTED					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	86+43		6 RT		1	
	98+77		LT		1	
				TOTAL	2	EACH

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60260100	INLETS TO BE ADJUSTED					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT	EACH	EACH	
	58+13		LT		1	
	98+77		13'LT		1	
				TOTAL	2	EACH

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60300405	VALVE BOX FRAMES TO BE ADJUSTED					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		EACH	
	27+24.09		2.58R		1	
	27+30		8.3 RT		1	
	27+31		31 RT		1	
				TOTAL	3	EACH

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60300405	VALVE BOX FRAMES TO BE ADJUSTED					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		EACH	
	58+33.36		4.52L		1	
	58+95.33		5.17L		1	
				TOTAL	2	EACH

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60605000	Combination Curb & Gutter, Type B-6.24					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		FOOT	
	17+45.42		17+64.65	LT/RT	30	
	17+94.77		18+07.94	LT	13	
	18+14.05		18+23.10	LT	9	
	18+14.45		18+23.48	LT	8	
	23+05.45		23+51.33	LT	31	
	27+53.79		27+69.75	LT/RT	24	
	28+00.31		28+14.53	LT/RT	20	
	46+19.55		46+30.62	LT	18	
				TOTAL	153	FOOT

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
60605000	Combination Curb & Gutter, Type B-6.24					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		FOOT	
	58+09.48		93+28.95	LT	3,520	
	94+08.53		94+21.53	LT/RT	20	
	94+50.03		94+65.40	LT/RT	22	
	98+45.99		99+05.93	RT	60	
	113+73.43		113+55.28	LT/RT	32	
	114+22.41		114+62.14	LT/RT	43	
				TOTAL	3,697	FOOT

SilvisSection						
PAY ITEM NUMBER	PAY ITEM NAME					
60605000	Combination Curb & Gutter, Type B-6.24					
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	LT/RT		FOOT	
	115+29.85		115+61.68	LT/RT	36	
	119+46.95		119+56.98	LT/RT	12	
	119+86.82		119+98.21	LT/RT	18	
	144+10.84		144+30.82	LT/RT	24	
				TOTAL	90	FOOT

East Moline-Breezy Hollow Section						
PAY ITEM NUMBER	PAY ITEM NAME					
66400105	CHAIN LINK FENCE, 4'					
COLUMN ID	A	B	C	D	QTY	
Drawing #	Wall #	STA.	STA.	LT/RT	FOOT	
	1	19+68.89	20+47.78	RT	79	
	2	22+23.99	23+19.21	RT	144	
	3	23+38.25	25+80.82	RT	246	
	5	29+00.05	31+89.94	RT	290	
	6	36+45.97	39+12.69	RT	267	
				TOTAL	1,026	FOOT

East Moline Section						
PAY ITEM NUMBER	PAY ITEM NAME					
66400105	CHAIN LINK FENCE, 4'					
COLUMN ID	A	B	C	D	QTY	
Drawing #	WALL	STA.	STA.	LT/RT	FOOT	
	7	48+97.84	59+24.24	RT	426	
	8	73+02.92	76+05.40	RT	303	
	9	80+49.68	81+95.19	RT	146	
	10	86+47.58	88+35.02	RT	188	
	11	99+44.44	100+89.53	LT	146	
	12	103+58.01	105+88.31	LT	234	
	13	106+45.62	106+84.25	LT	46	
	14	107+08.35	108+23.18	LT	115	
	15	108+59.18	109+75.26	LT		
	16	111+36.90	112+31.79	LT	95	
				TOTAL	1,816	FOOT

Silvis Section						
PAY ITEM NUMBER		PAY ITEM NAME				
66400105		CHAIN LINK FENCE, 4'				
COLUMN ID	A	B	C	D	QTY	
Drawing #	WALL	STA.	STA.	LT/RT	FOOT	
	17	138+27.48	141+01.85	RT		275
				TOTAL		275
						FOOT

SCHEDULE OF QUANTITIES

Silvis Section					
PAY ITEM NUMBER	PAY ITEM NAME				
78001110	PAINT PAVEMENT MARKING - LINE 4"				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
	115+54.64	119+44.71	CL		97.5
	119+59.18	144+11.36	CL		803.0
				TOTAL	700.6
					FOOT

East Moline-Breezy Hollow Section					
PAY ITEM NUMBER	PAY ITEM NAME				
78001130	PAINT PAVEMENT MARKING-LINE 6"				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
					CROSSWALK
	18+14.03	18+14.50	LT		30
	18+23.04	18+23.50	LT		30
	27+66.61	28+02.21	RT		35
	27+53.35	28+13.72	RT		60
				TOTAL	155
					FOOT

East Moline Section					
PAY ITEM NUMBER	PAY ITEM NAME				
78001130	PAINT PAVEMENT MARKING-LINE 6"				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
					STRIPE
	113+66.84	114+26.99	RT		48
	114+41.50	114+45.13	LT		51
	114+45.13	115+48.52	LT		117
	114+65.95	115+28.23	RT		77
				TOTAL	303
					FOOT

Silvis Section					
PAY ITEM NUMBER	PAY ITEM NAME				
78001130	PAINT PAVEMENT MARKING-LINE 6"				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
					STRIPE
	144+15.07	144+83.35	LT		70
	144+28.93	144+79.89	RT		50
				TOTAL	120
					FOOT

East Moline-Breezy Hollow Section					
PAY ITEM NUMBER	PAY ITEM NAME				
78001150	PAINT PAVEMENT MARKING-LINE 12"				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
					CROSSWALK
	27+53.35	28+13.72			135.5
				TOTAL	135.5
					FOOT

East Moline-Breezy Hollow Section					
PAY ITEM NUMBER	PAY ITEM NAME				
78001160	PAINT PAVEMENT MARKING - LINE 24"				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
					STRIPE
	17+63.58		LT		5
	27+52.20		RT		5
	27+93.70		RT		12
	28+15.15		LT		5
	46+28.29		LT		5
				TOTAL	32
					FOOT

East Moline Section					
PAY ITEM NUMBER	PAY ITEM NAME				
78001180	PAINT PAVEMENT MARKING - LINE 24"				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
					STRIPE
	93+93.46				5
	94+55.40				5
	105+88.49				5
	106+48.56				5
	113+53.19				5
	114+25.94				26
				TOTAL	51
					FOOT

Silvis Section					
PAY ITEM NUMBER	PAY ITEM NAME				
78001180	PAINT PAVEMENT MARKING - LINE 24"				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
					STRIPE
	115+54.46				5
	119+44.71				5
	119+59.18				5
	144+11.36				5
				TOTAL	20
					FOOT

Silvis Section					
PAY ITEM NUMBER	PAY ITEM NAME				
7800202	PAVEMENT MARKING REMOVAL				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FT
	144+28.90	144+83.37	RT		55
	144+33.77	144+79.89	RT		46
				TOTAL	101
					SQ FT

East Moline Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X0322494	CURB CUT				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
	102+90.15	102+92.57	RT		3
	103+19.18	103+22.22	RT		3
	110+75.22	110+77.08	RT		2
	111+27.56	111+30.36	RT		2
				TOTAL	10
					FOOT

Silvis Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X0322494	CURB CUT				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FEET
	117+48.59	117+49.88	L		1
	118+11.62	118+12.10	LT		1
	126+83.29	126+92.68	LT		9
	127+27.41	127+37.71	LT		10
	129+76.13	129+84.15	LT		8
	130+17.14	130+26.11	LT		9
	137+40.08	137+41.62			2
	145+25.15	145+30.43			5
				TOTAL	45
					FEET

Breezy Hollow Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X0323389	STORM SEWER CONNECTION				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		EA
	19+71		LT		1
				TOTAL	1
					EA

East Moline Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X0323389	STORM SEWER CONNECTION				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		EA
	98+70		LT		1
				TOTAL	1
					EA

Silvis Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X0323389	STORM SEWER CONNECTION				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		EA
	125+63				1
	129+59				1
				TOTAL	2
					EA

East Moline-Breezy Hollow Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X0326519	STEEL RAILING REMOVAL				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		FOOT
	23+27.07		RT		20
	23+41.87		RT		20
				TOTAL	40
					FOOT

East Moline Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X0327902	MAILBOX REMOVE AND REPLACE				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		EACH
	89+64.19		RT		1
	91+83.96		RT		1
	91+87.61		RT		1
	92+75.36		RT		1
	93+57.56		RT		1
	102+88.07		RT		1
				TOTAL	6
					EACH

East Moline Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X6024210	DOUBLE INLETS, SPECIAL				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		EACH
	74+49.95		11' LT		1
				TOTAL	1
					EACH

East Moline Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X6024240	INLETS, SPECIAL				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		EACH
					1
	62+12.91				1
	64+12.94				1
	66+12.90				1
	68+49.91				1
	70+49.77				1
	72+49.84				1
	74+49.95				1
	76+49.82				1
	78+49.93				1
	80+49.90				1
	82+49.93				1
	84+49.90				1
	86+49.93				1
	88+49.89				1
	90+49.95				1
				TOTAL	16
					EACH

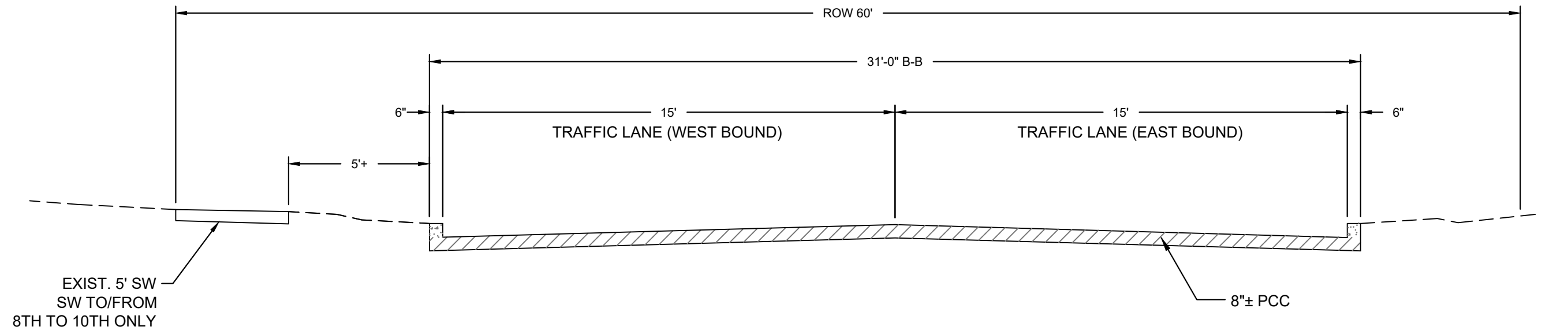
East Moline Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X6024503	INLETS TO BE ADJUSTED WITH NEW FRAME AND GRATE (SPECIAL)				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		EACH
	10th St-21st St	27+50	LT		1
	10th St-21st St	28+05	LT		1
				TOTAL	2
					EACH

Silvis Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X6024503	INLETS TO BE ADJUSTED WITH NEW FRAME AND GRATE (SPECIAL)				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		EACH
	Crosstown -10th St	144+24	LT		1
				TOTAL	1
					EACH

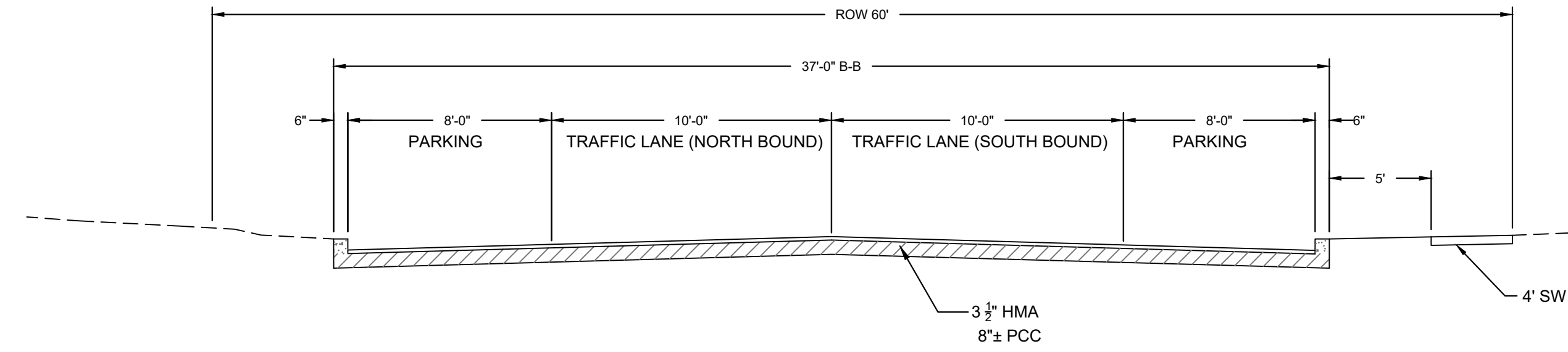
Silvis Section					
PAY ITEM NUMBER	PAY ITEM NAME				
X6026051	SANITARY MANHOLES TO BE RECONSTRUCTED				
COLUMN ID	A	B	C	D	QTY
Drawing #	STA.	STA.	LT/RT		EACH
	127+24.96				1
	128+78.36				1
	132+39.02				1
	135+29.13				1
				TOTAL	4
					EACH

Silvis Section						
PAY ITEM NUMBER		PAY ITEM NAME				
X6026800		INLETS TO BE RECONSTRUCTED (SPECIAL)				
COLUMN ID	A	B	C	D	QTY	
Drawing #	STA.	STA.	L/T/RT	EACH	EACH	
	115+57.76					1
				TOTAL	1	EACH

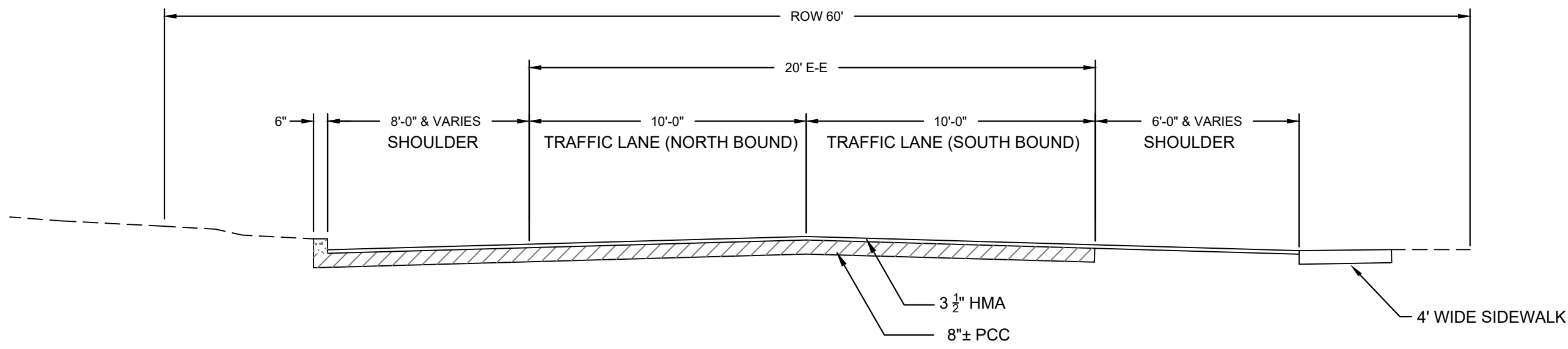
EAST MOLINE



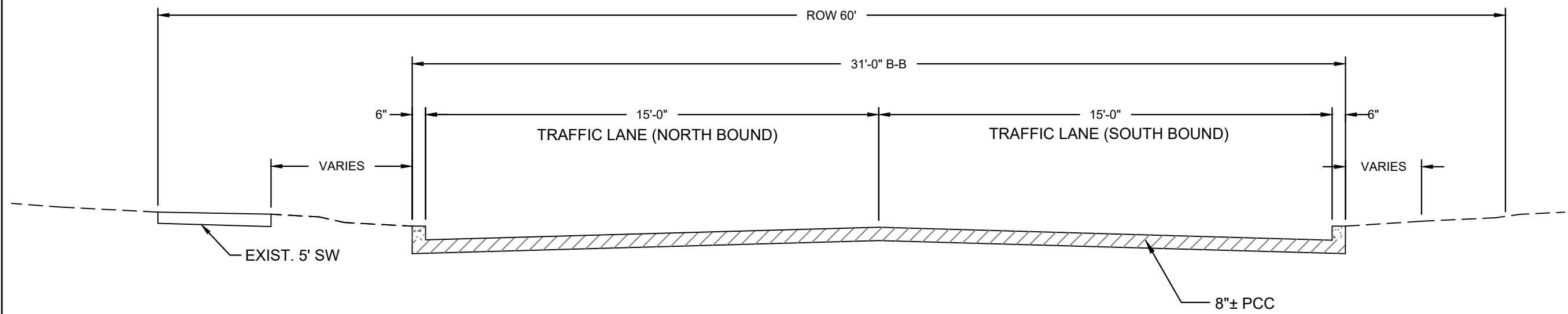
TYP1 21ST AVE. (8TH ST. TO ARCHER DRIVE)
1



TYP1 ARCHER DRIVE (21ST AVE. TO STA. 59+98±)
2 URBAN SECTION ARCHER DRIVE (STA. 92+35± TO 30TH AVE.)

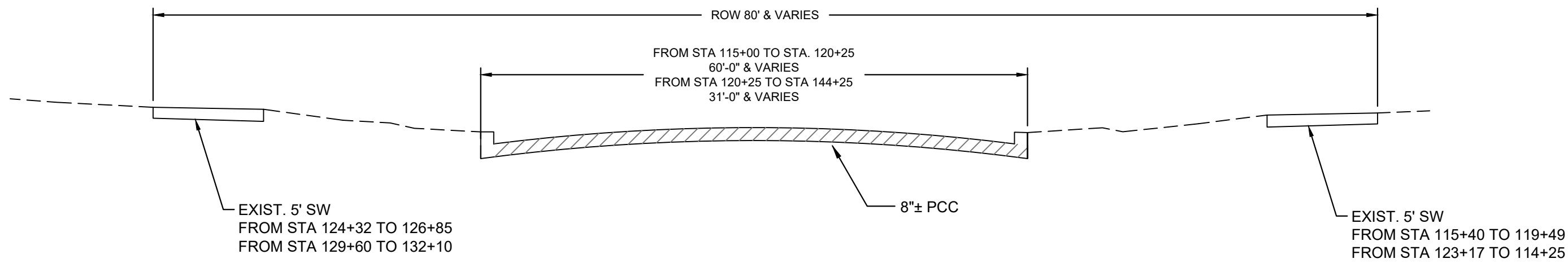


TYP1 RURAL SECTION ARCHER DRIVE (STA. 59+98 TO STA. 92+35±)
3



TYP1 30TH AVE. (ARCHER DR. TO 19TH ST.)
4

SILVIS



TYP1 CROSSTOWN AVE.
5 (19TH ST. / 1ST ST. TO 10TH ST.)

FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — -

PLOT SCALE =

CHECKED — LRR

REVISED — -

PLOT DATE = 10/30/2020

DATE — 10/30/2020

REVISED — -

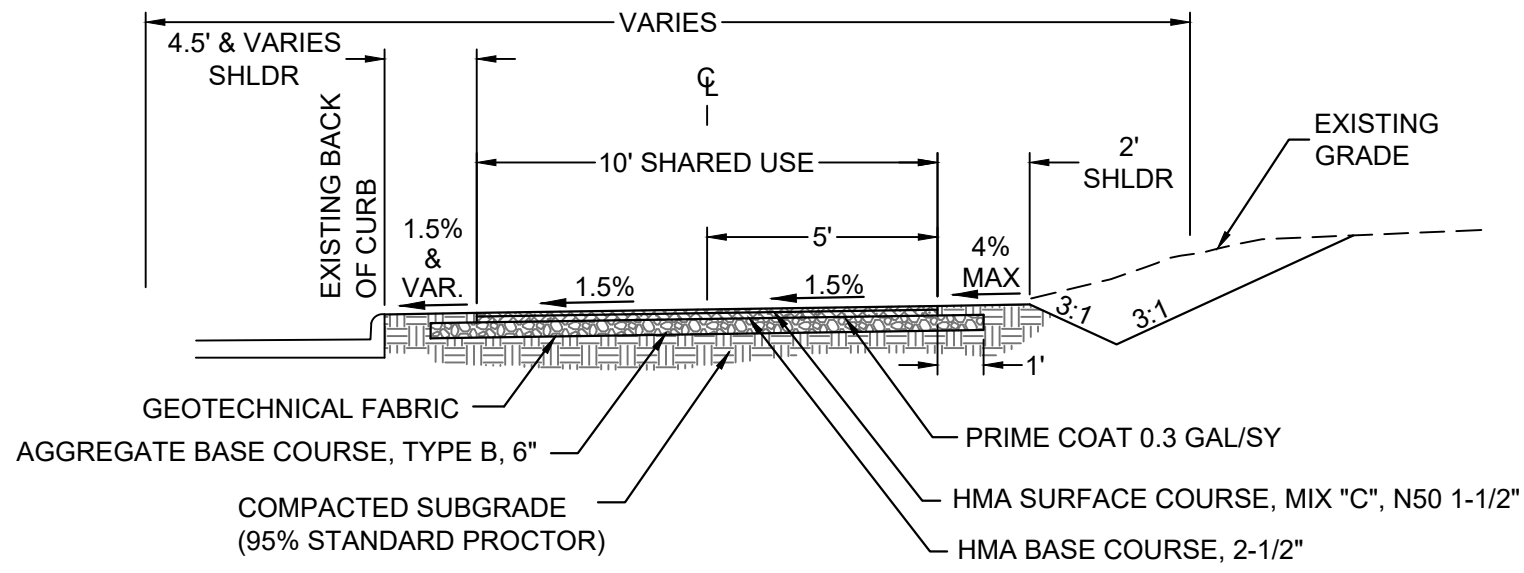


TYPICAL SECTIONS-EXISTING

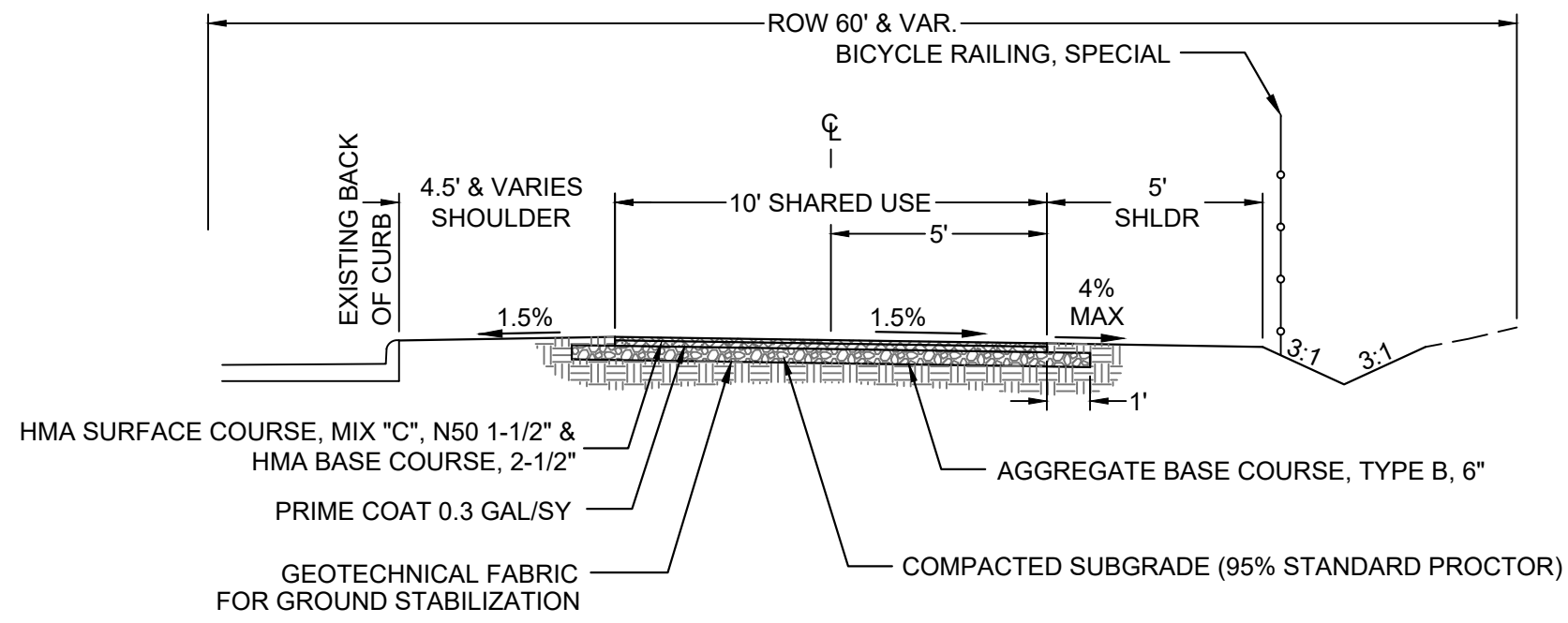
SCALE: SHEET NO. 10 OF 178 SHEETS

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
5851	10-00145-00-BT	ROCK ISLAND	178	TYP1
ILLINOIS FED. AID PROJECT				

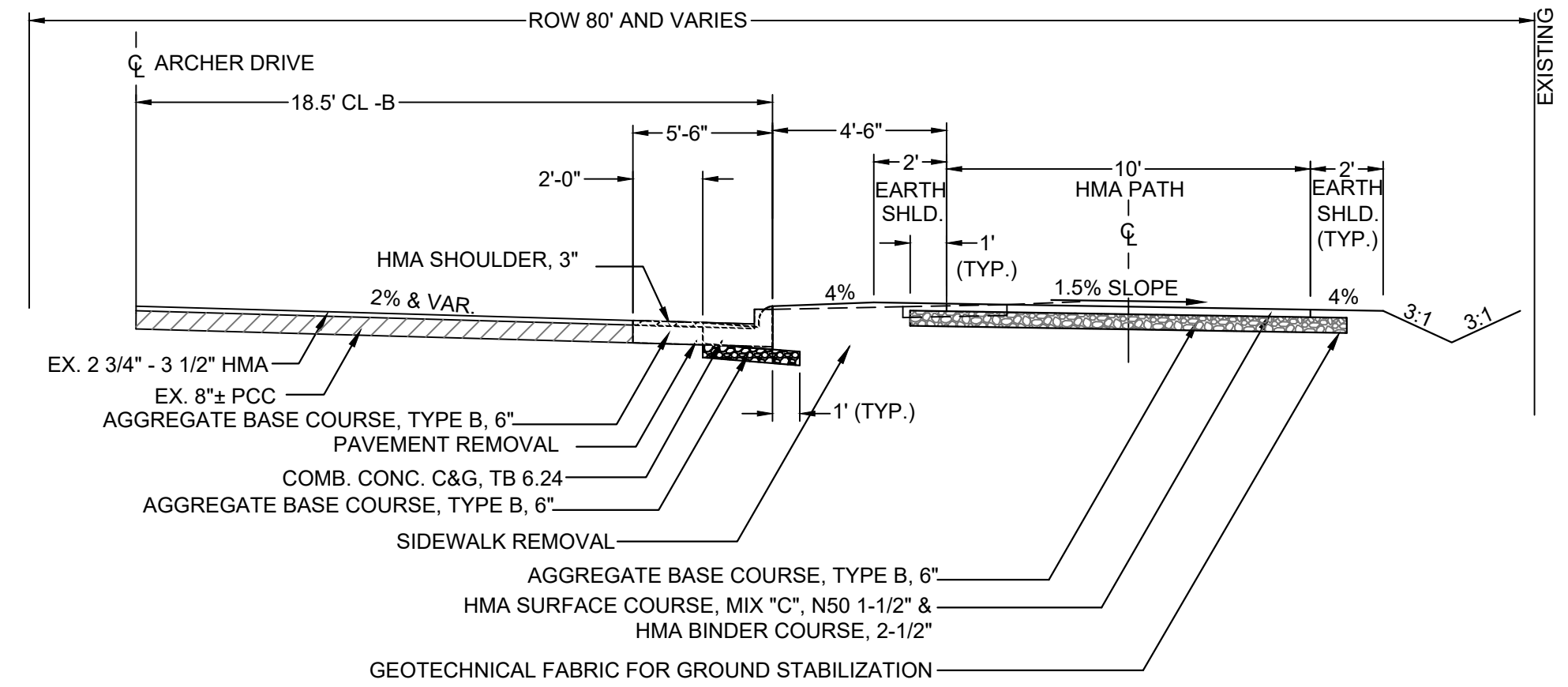
EAST MOLINE



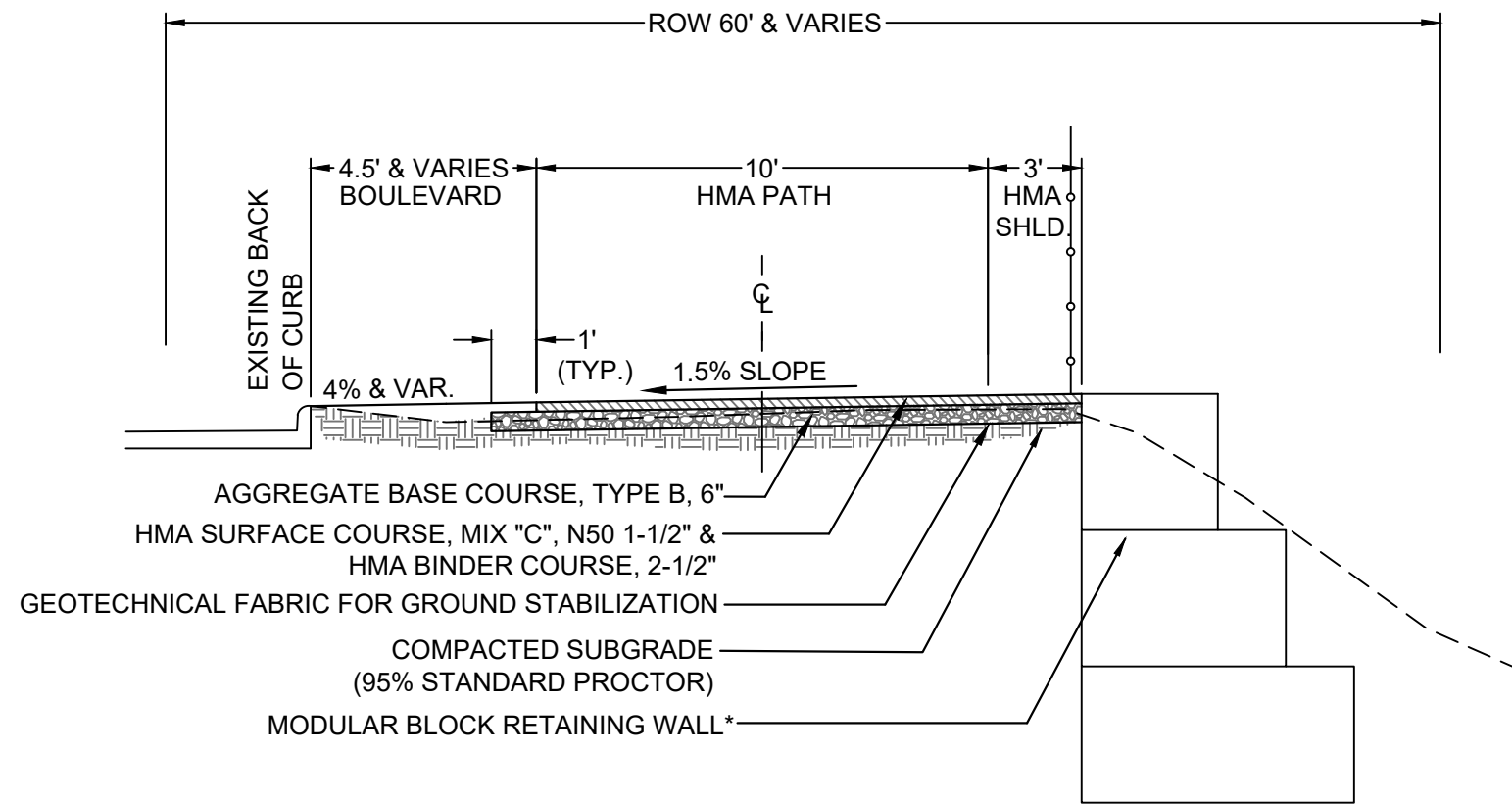
TYP2
1 | **21ST AVE. - 10' HMA SECTION**
(8TH ST. TO ARCHER DR.)
STA. 17+48 TO STA. 19+77
STA. 23+15 TO STA. 23+78
STA. 25+72 TO STA. 29+00
STA. 31+80 TO STA. 36+47
STA. 39+11 TO STA. 43+28



TYP2
4 | **21ST AVE. - 10' HMA SECTION**
STA. 43+27.32 TO STA. 48+25.00

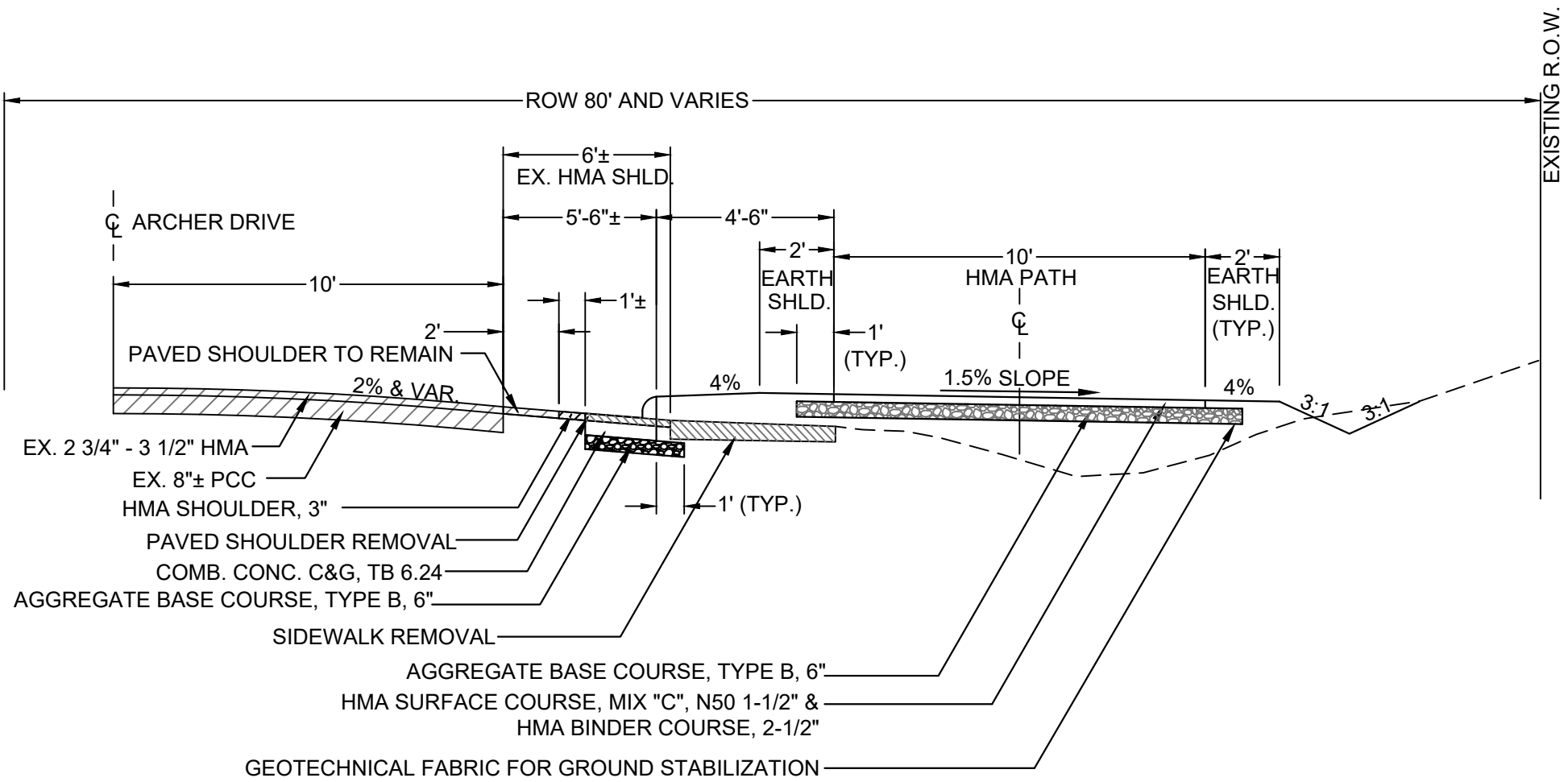


TYP2
5 | **ARCHER DR.**
STA. 55+09.48 TO STA. 60+37.86
STA. 92+05.62 TO STA. 93+28.95

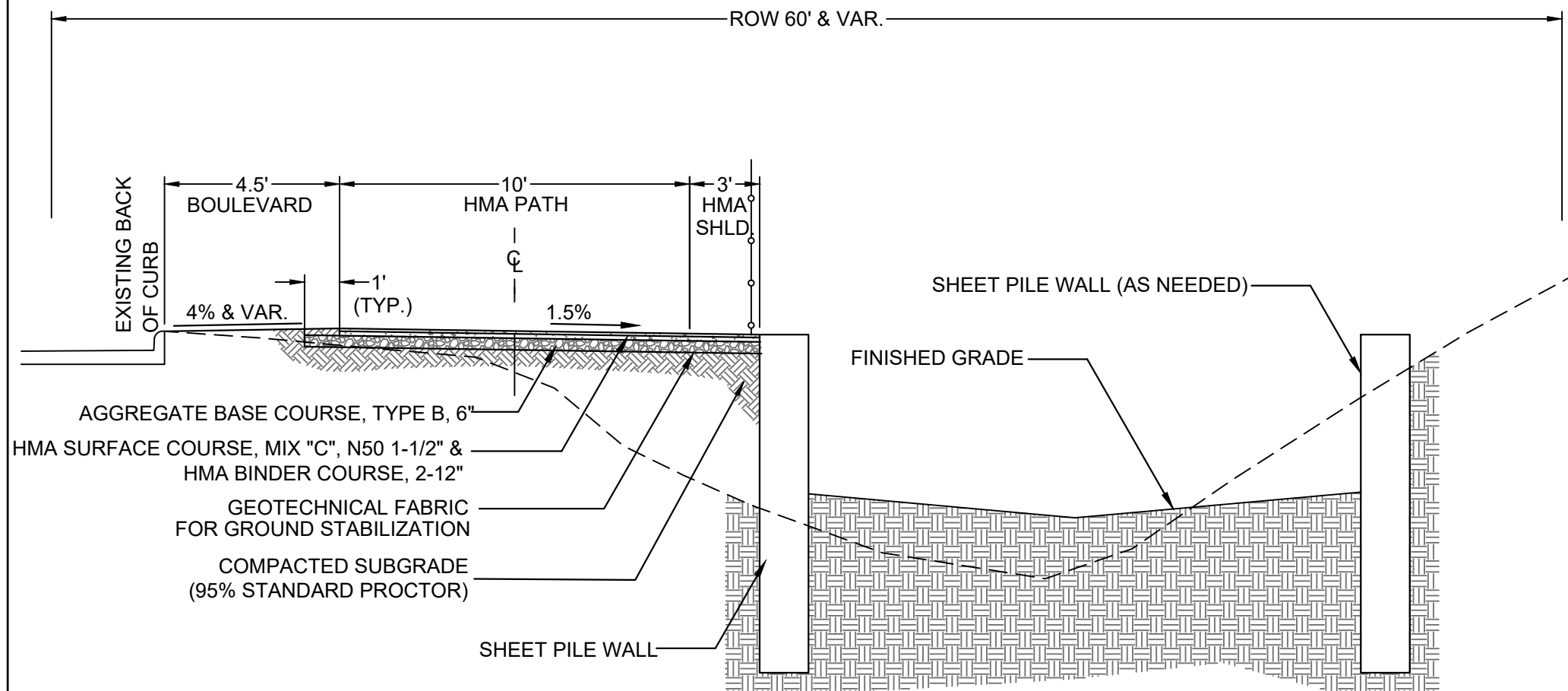


TYP2
2 | **21ST AVE. & ARCHER DR. & 30TH AVE.**
RETAINING WALL (CURB SECTION)
STA. 19+76.88 TO STA. 20+48.02
STA. 55+00.00* TO STA. 59+24.22

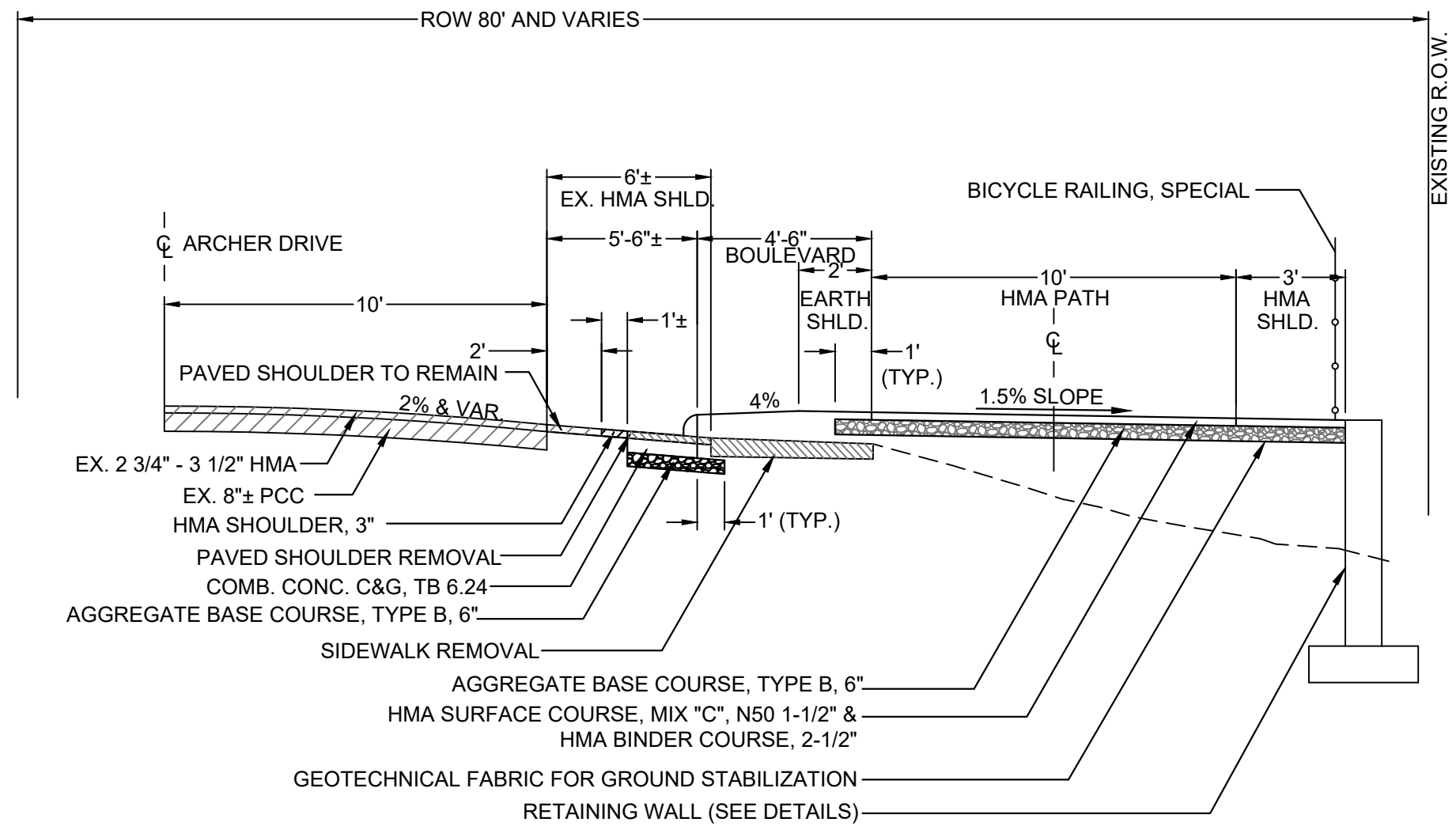
* STA. EQN: STA 48+98.15 BK =
STA. 55+00.00 AH



TYP2
6 | **ARCHER DR.**
STA. 60+37.87 TO STA. 72+49.57
STA. 76+18.53 TO STA. 79+48.81
STA. 81+73.69 TO STA. 86+23.59
STA. 88+48.46 TO STA. 92+39.69



TYP2
3 | **21ST AVE.**
RETAINING WALL (FILL SECTION)
STA. 22+25.00 TO STA. 25+77.82
STA. 28+99.34 TO STA. 31+80.09
STA. 36+46.98 TO STA. 39+11.50



TYP2
7 | **ARCHER DRIVE**
STA. 72+49.57 TO STA. 76+18.53
STA. 79+48.81 TO STA. 81+73.69
STA. 86+23.59 TO STA. 88+48.46

FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — .

DRAWN — NWK

REVISED — .

CHECKED — LRR

REVISED — .

PLOT SCALE =

PLOT DATE = 10/30/2020

DATE — 10/30/2020

REVISED — .



623 28TH AVENUE
ROCK ISLAND, IL 61201

PH: 309.788.0673
FAX: 309.788.0667
www.imegcorp.com

TYPICAL SECTIONS-PROPOSED SHARED-USE PATH

SCALE:

SHEET NO. 11 OF 178 SHEETS

F.A.U.
RTE.
5851

SECTION
10-00145-00-BT

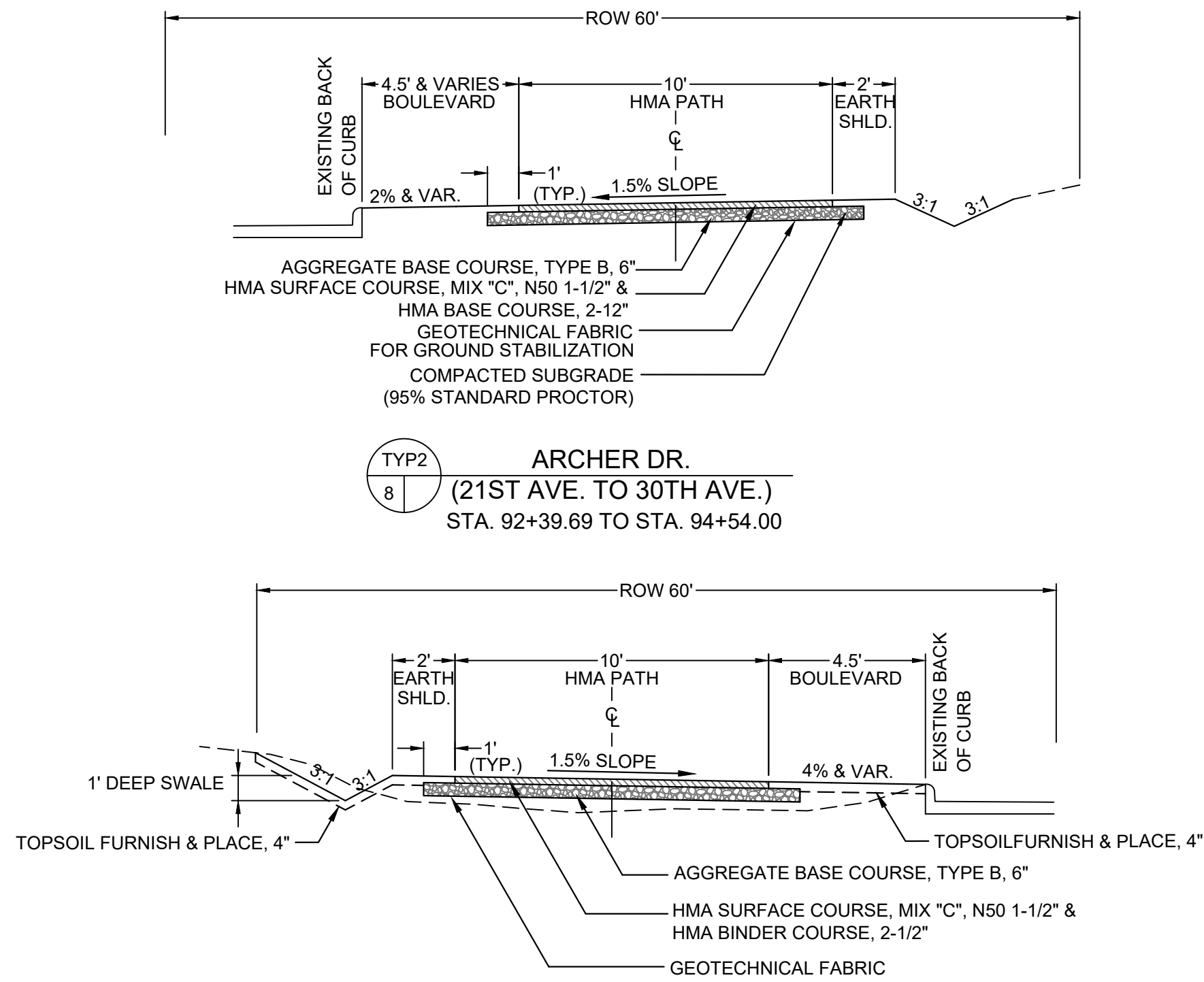
COUNTY
ROCK ISLAND

TOTAL
SHEETS
178

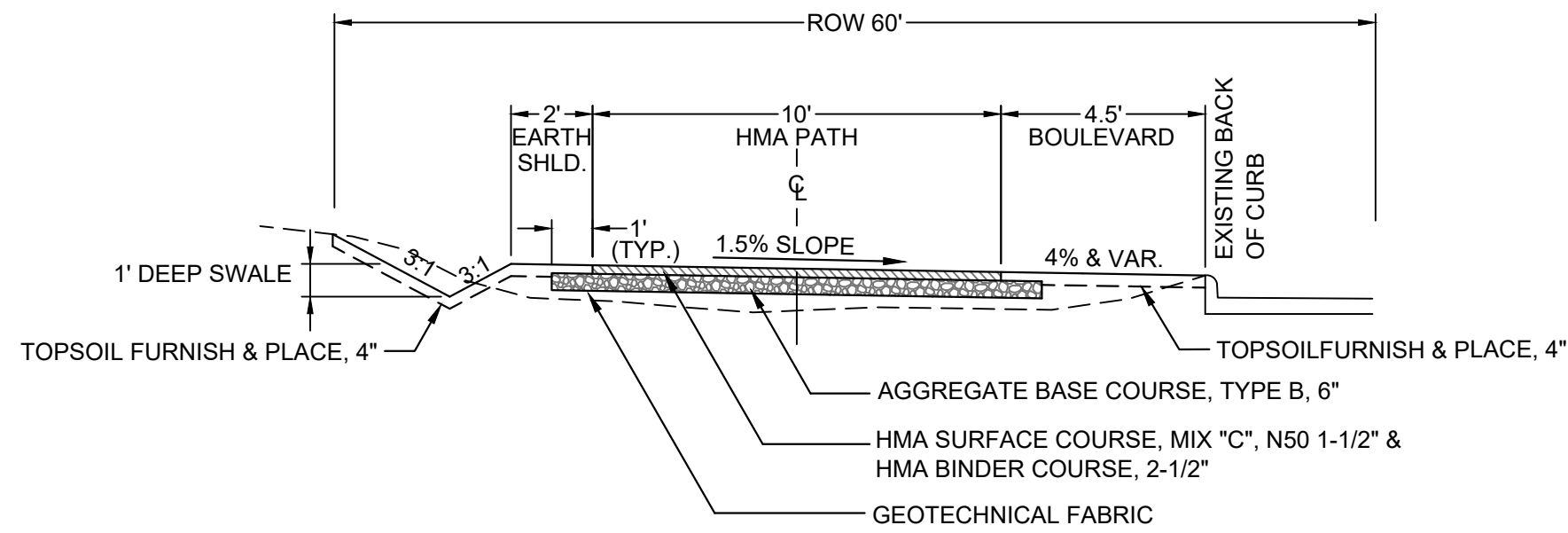
SHEET
NO.
TYP2

ILLINOIS FED. AID PROJECT

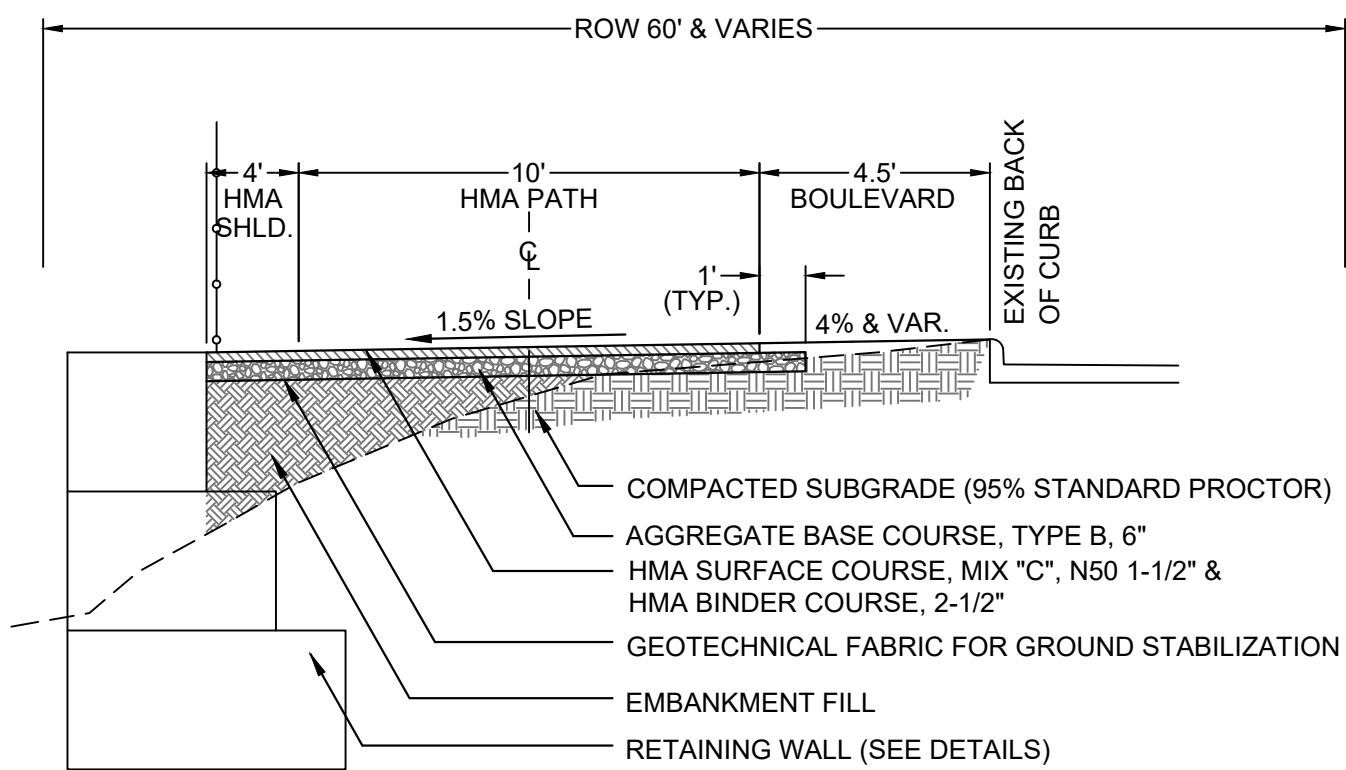
EAST MOLINE



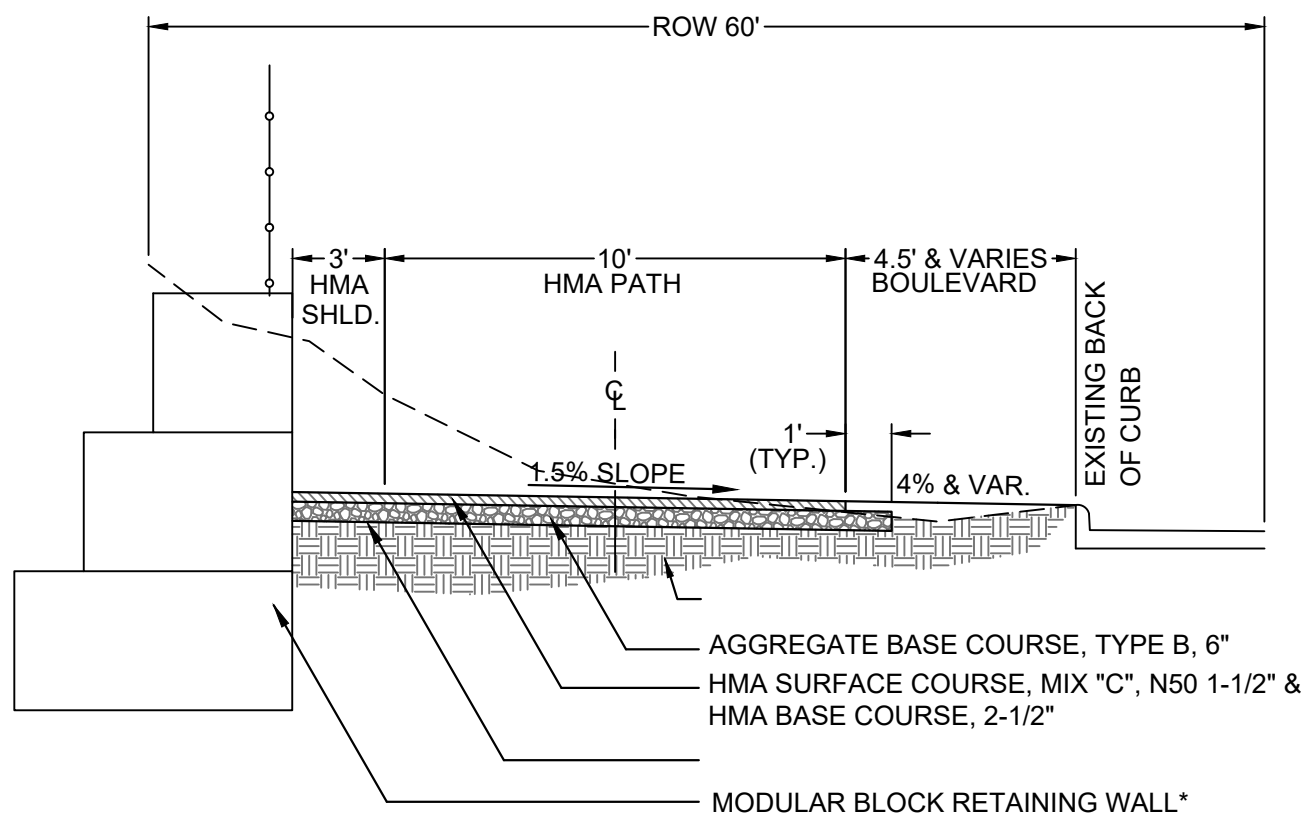
ARCHER DR.
(21ST AVE. TO 30TH AVE.)
STA. 92+39.69 TO STA. 94+54.00



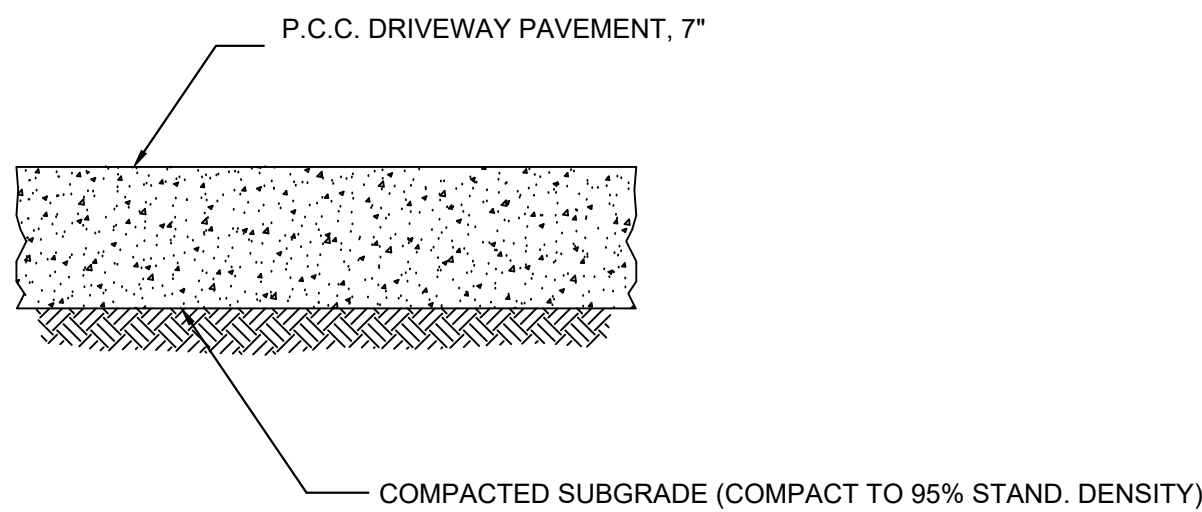
30TH AVE.
STA. 94+54.00 TO STA. 99+23.44
STA. 100+84.96 TO STA. 103+58.26
STA. 105+88.69 TO STA. 106+45.53
STA. 106+83.10 TO STA. 107+08.44
STA. 108+23.76 TO STA. 108+63.42
STA. 109+75.00 TO STA. 111+38.68
STA. 112+29.09 TO STA. 114+53.17



30TH AVE.
RETAINING WALL (FILL SECTION)
STA. 99+44.66 TO STA. 100+84.96
STA. 108+63.42 TO STA. 109+75.00

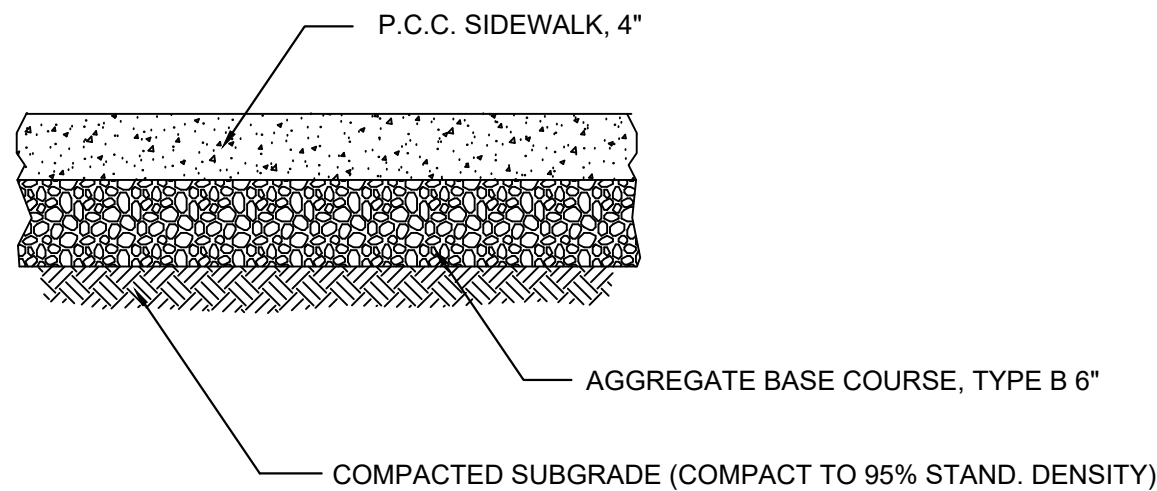


30TH AVE.
RETAINING WALL (CUT SECTION)
STA. 103+58.26 TO STA. 105+88.69
STA. 106+45.53 TO STA. 106+83.10
STA. 107+08.44 TO STA. 108+23.76
STA. 111+38.68 TO STA. 112+29.09



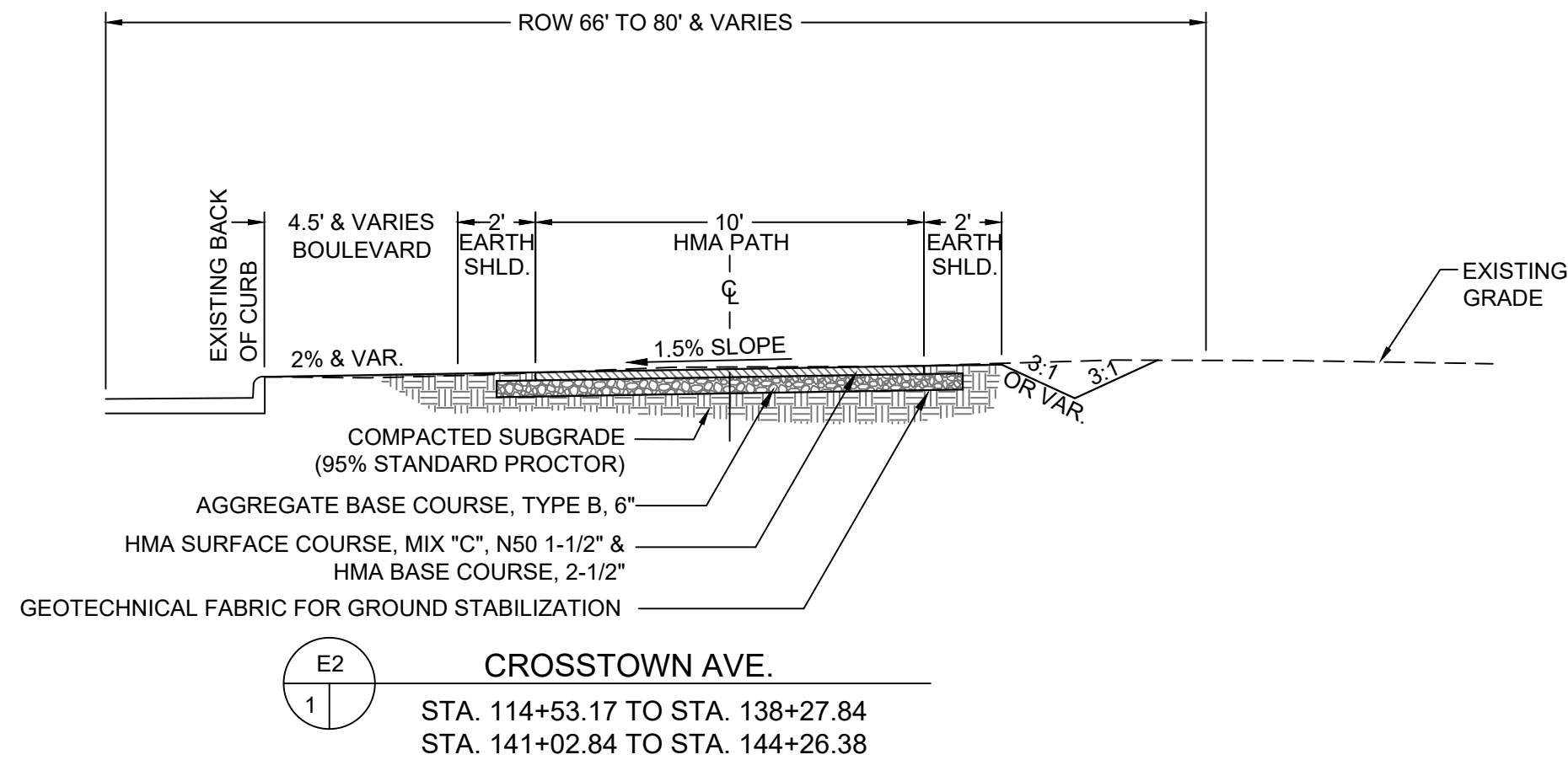
NOTES:
1.) DRIVEWAY PAVEMENT REMOVAL SHALL BE PAID FOR SEPARATELY

P.C.C. DRIVEWAY PAVEMENT SECTION
NOT TO SCALE

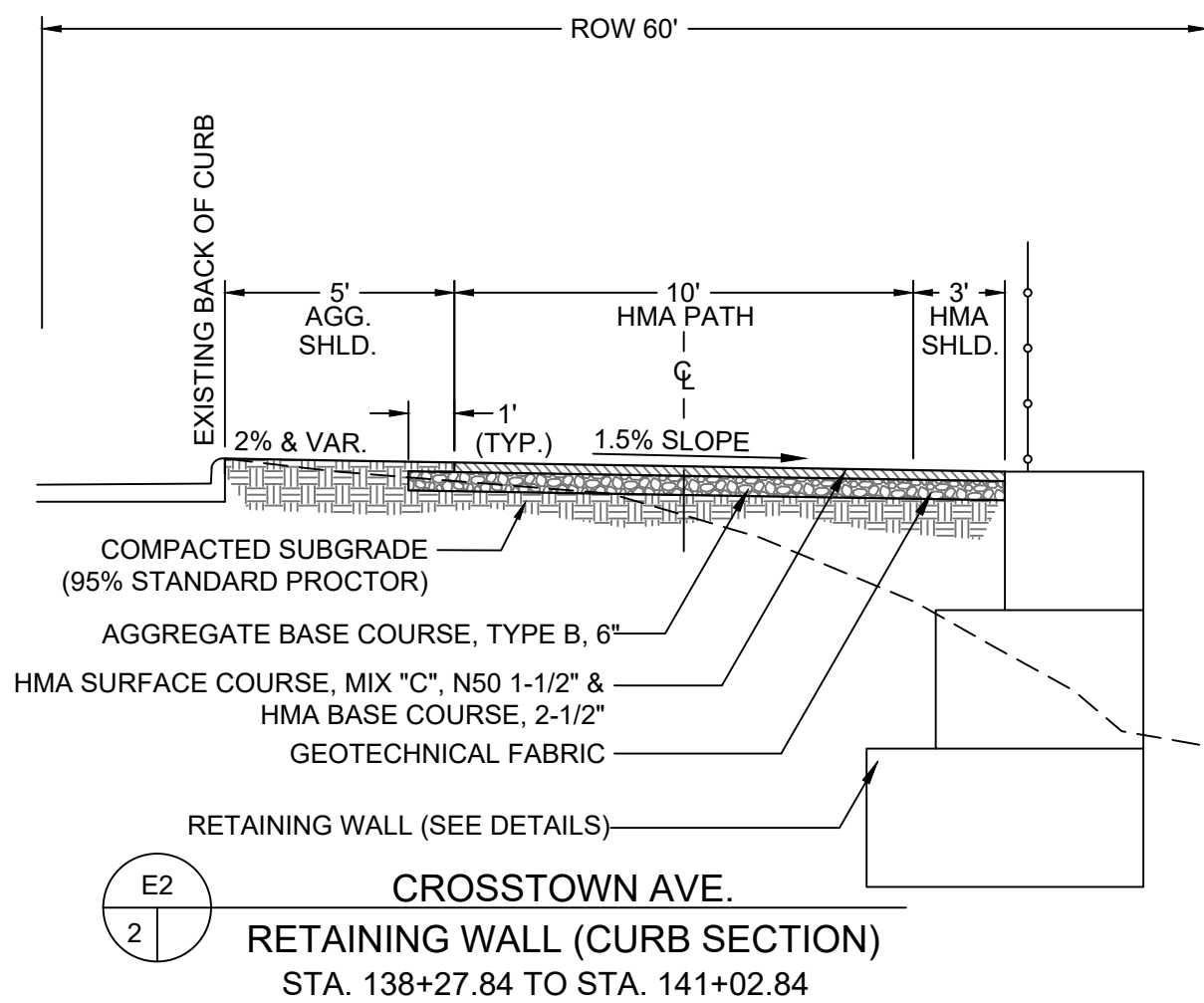


P.C.C. SIDEWALK SECTION
NOT TO SCALE

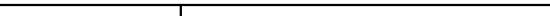
SILVIS

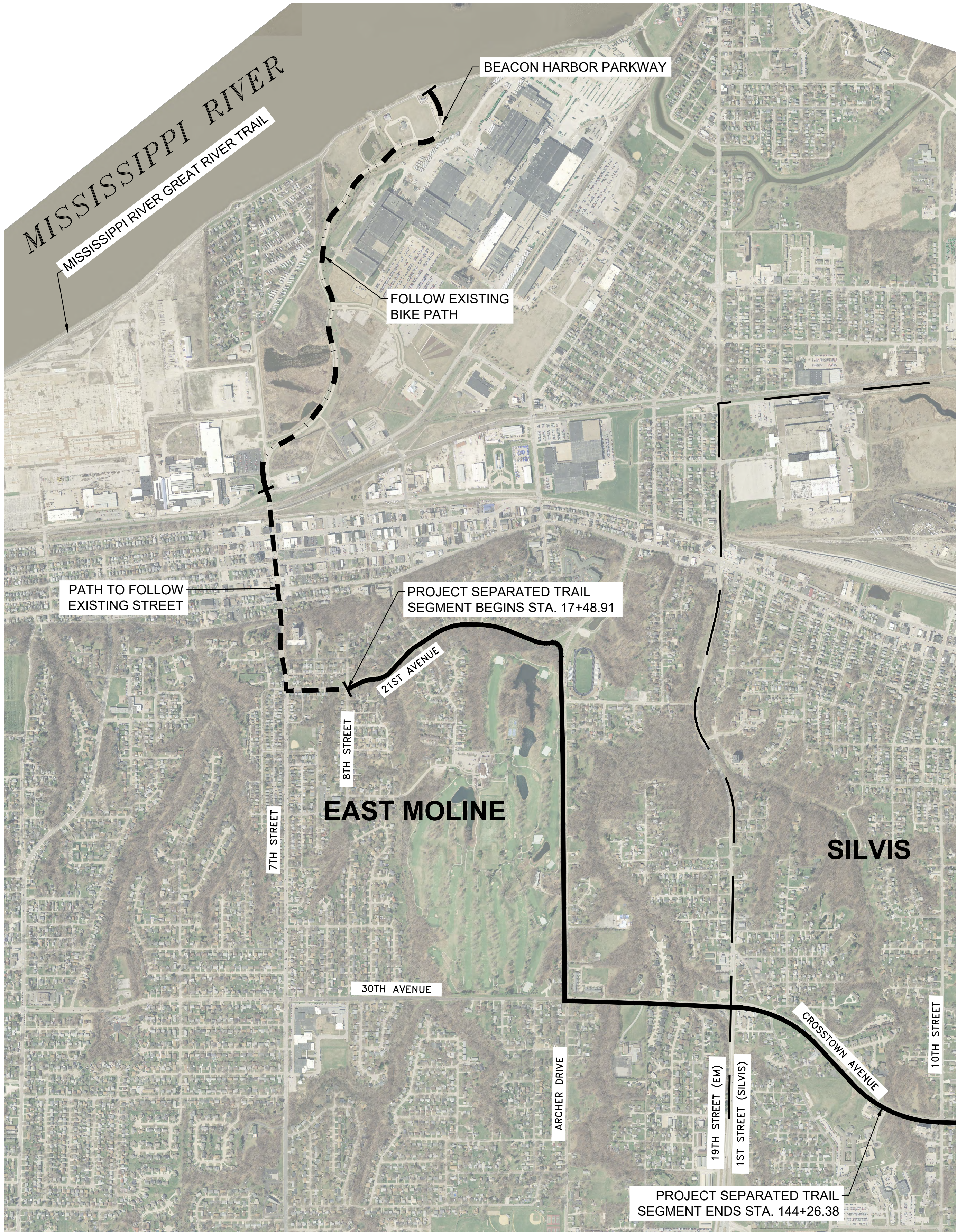
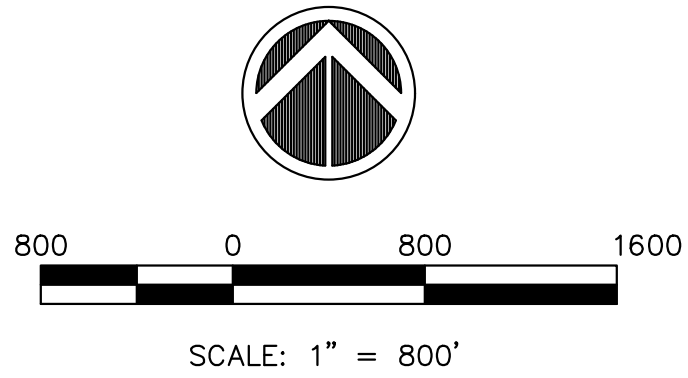


CROSSTOWN AVE.
STA. 114+53.17 TO STA. 138+27.84
STA. 141+02.84 TO STA. 144+26.38



CROSSTOWN AVE.
RETAINING WALL (CURB SECTION)
STA. 138+27.84 TO STA. 141+02.84

FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — -	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.0667 www.imegcorp.com	TYPICAL SECTIONS-PROPOSED SHARED-USE PATH				F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN — NWK	REVISED — -						5851	10-00145-00-BT	ROCK ISLAND	178	TYP3
	PLOT SCALE =	CHECKED — LRR	REVISED — -										
	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — -										
					SCALE:	SHEET NO. 12 OF 178 SHEETS			ILLINOIS FED. AID PROJECT				



FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — -

DRAWN — NWK

REVISED — -

PLOT SCALE =

CHECKED — LRR

REVISED — -

PLOT DATE = 10/30/2020

DATE — 10/30/2020

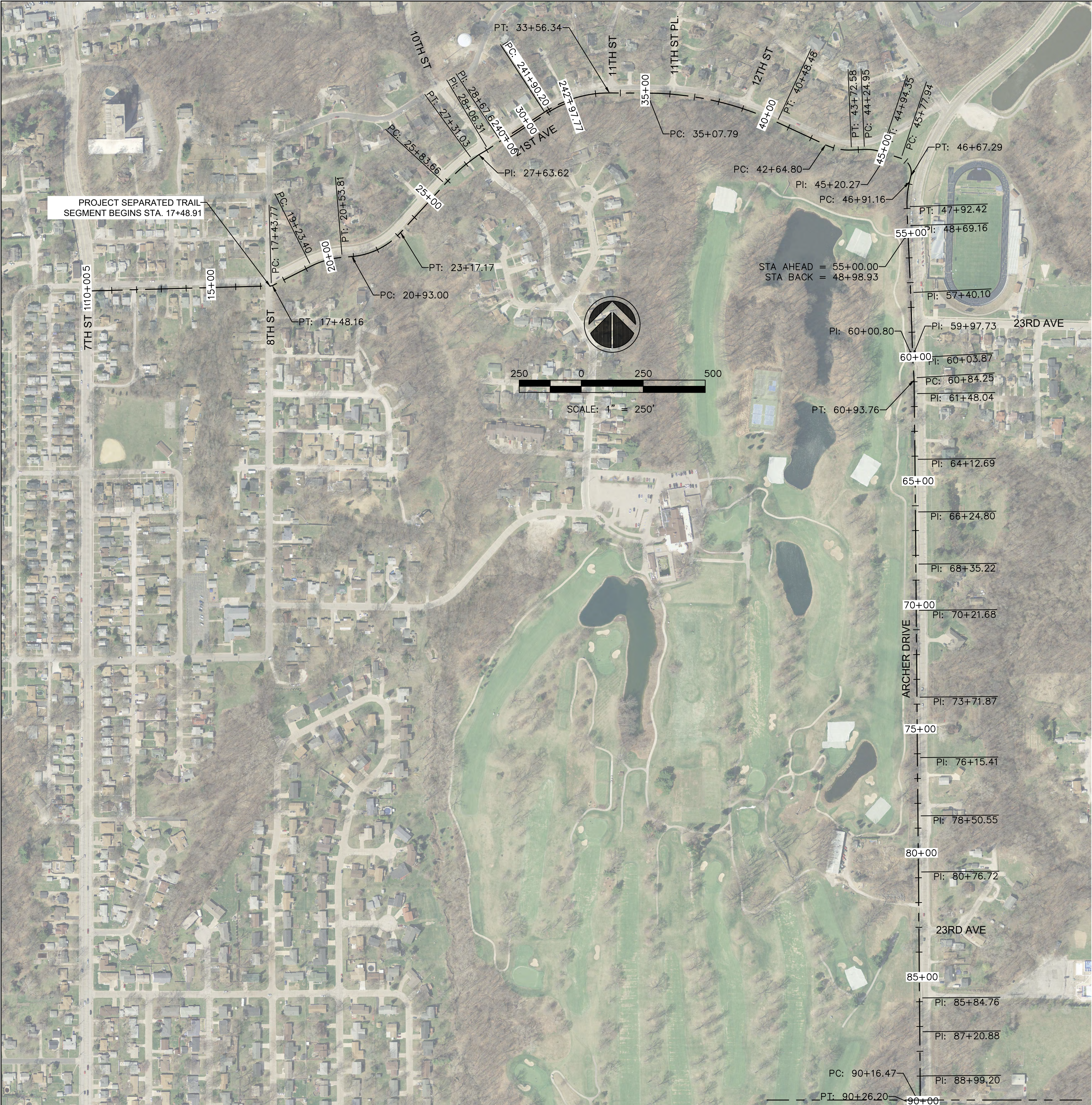
REVISED — -



OVERALL PROJECT MAP

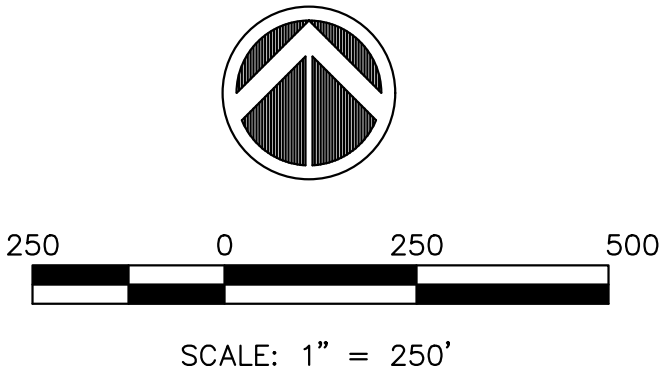
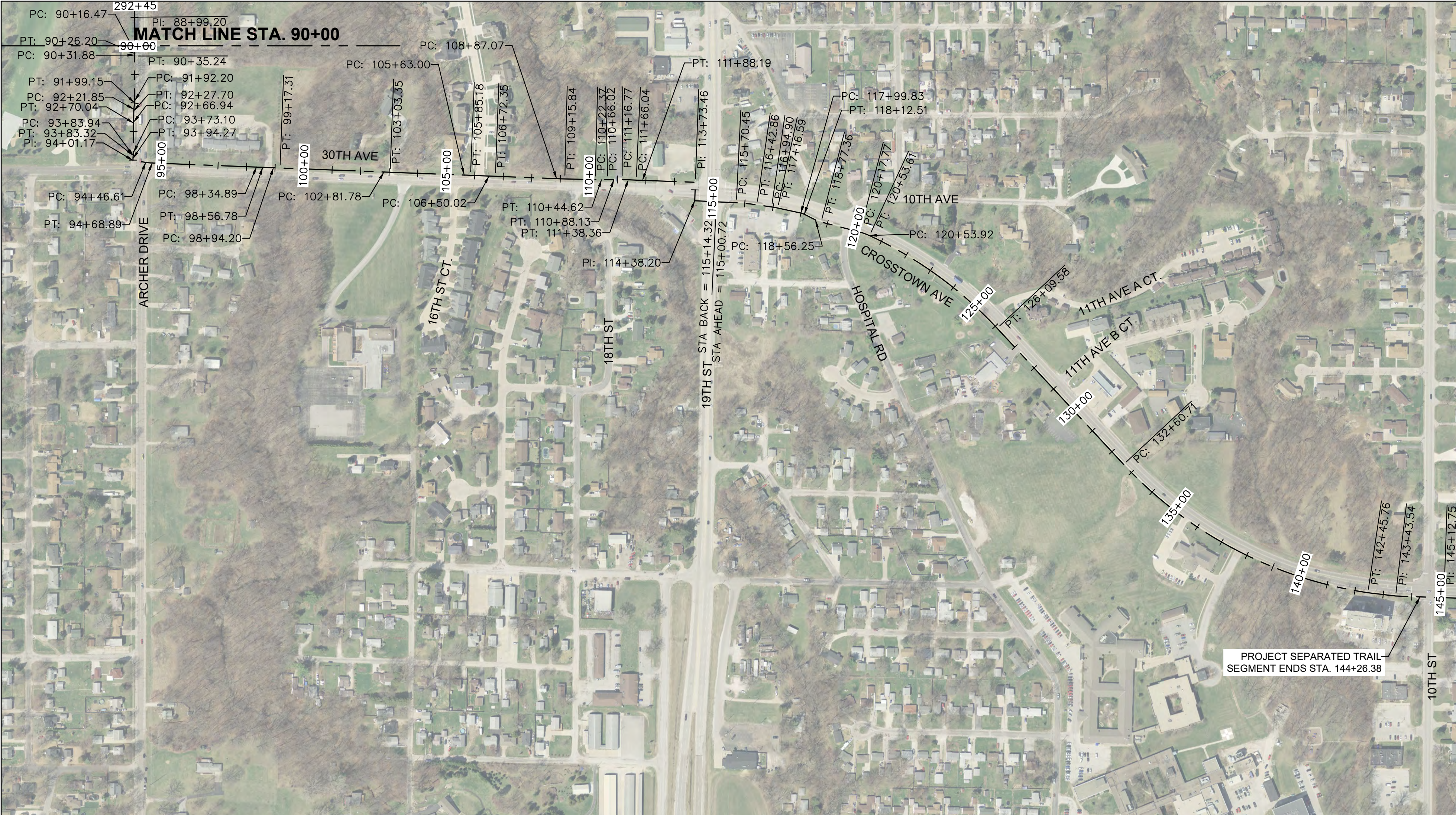
SCALE: SHEET NO. 13 OF 178 SHEETS

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
5851	10-00145-00-BT	ROCK ISLAND	178	MAP1
ILLINOIS FED. AID PROJECT				



Alignment Name: 18000211-GRAND TRAIL CL				
Station Range: Start: 9+99.85, End: 145+12.75				
PI Station	Northing	Easting	Distance	Direction
9+99.85	1,764,365.6928'	2,220,509.6859'	746.15'	N 88°23'38.91" E
17+46.00	1,764,386.6029'	2,221,255.5447'	243.49'	N 63°16'10.12" E
19+89.42	1,764,496.1222'	2,221,473.0109'	222.82'	N 85°14'44.21" E
22+10.61	1,764,514.5902'	2,221,695.0606'	458.02'	N 42°25'55.90" E
26+57.59	1,764,852.6469'	2,222,004.0973'	106.52'	N 53°50'32.84" E
27+63.62	1,764,915.4959'	2,222,090.1033'	42.69'	N 59°15'48.45" E
28+06.31	1,764,937.3133'	2,222,126.7946'	61.34'	N 56°22'22.79" E
28+67.65	1,764,971.2810'	2,222,177.8678'	354.35'	N 56°50'13.73" E
32+22.00	1,765,165.1172'	2,222,474.5001'	568.55'	S 89°46'26.45" E
37+82.43	1,765,162.8747'	2,223,043.0413'	545.90'	S 64°59'25.14" E
43+19.74	1,764,932.0830'	2,223,537.7573'	142.41'	N 87°33'54.70" E
44+60.04	1,764,938.1328'	2,223,680.0338'	61.01'	S 71°30'28.14" E
45+20.27	1,764,918.7808'	2,223,737.8971'	112.87'	S 71°38'27.75" E
46+33.14	1,764,883.2308'	2,223,845.0202'	129.99'	S 13°22'29.66" W
47+42.09	1,764,756.7653'	2,223,814.9504'	127.67'	S 1°53'37.76" E
48+69.16	1,764,629.1633'	2,223,819.1696'	29.77'	S 2°35'58.03" E
48+98.93 BK =55+00.00 AH	1,764,599.4232'	2,223,820.5198'	240.10'	S 2°35'58.03" E
57+40.10	1,764,359.5696'	2,223,831.4092'	257.63'	S 1°45'16.27" E
59+97.73	1,764,102.0577'	2,223,839.2973'	3.07'	S 1°45'16.27" E
60+00.80	1,764,098.9916'	2,223,839.3912'	3.07'	S 3°30'43.06" E
60+03.87	1,764,095.9298'	2,223,839.5791'	85.14'	S 3°30'43.06" E
60+89.01	1,764,010.9527'	2,223,844.7943'	59.04'	S 0°47'20.35" E
61+48.04	1,763,951.9211'	2,223,845.6073'	264.65'	S 0°37'25.10" E
64+12.69	1,763,687.2901'	2,223,848.4878'	212.11'	S 0°29'47.52" E
66+24.80	1,763,475.1886'	2,223,850.3259'	210.42'	S 0°29'18.41" E
68+35.22	1,763,264.7717'	2,223,852.1198'	186.46'	S 0°28'25.71" E
70+21.68	1,763,078.3175'	2,223,853.6617'	350.19'	S 0°29'54.61" E
73+71.87	1,762,728.1426'	2,223,856.7084'	243.54'	S 0°22'18.93" E
76+15.41	1,762,484.6045'	2,223,858.2894'	235.13'	S 0°32'08.30" E
78+50.55	1,762,249.4800'	2,223,860.4875'	226.18'	S 0°31'39.56" E
80+76.72	1,762,023.3132'	2,223,862.5704'	508.04'	S 0°28'11.75" E
85+84.76	1,761,515.2901'	2,223,866.7372'	136.11'	S 0°31'33.37" E
87+20.88	1,761,379.1824'	2,223,867.9866'	178.32'	S 0°26'38.06" E
88+99.20	1,761,200.8670'	2,223,869.3682'	122.14'	S 0°04'15.78" E
90+21.34	1,761,078.7306'	2,223,869.5196'	12.22'	S 3°15'36.20" E

Alignment Name: 18000211-GRAND TRAIL CL				
Station Range: Start: 9+99.85, End: 145+12.75 (CONTINUED)				
PI Station	Northing	Easting	Distance	Direction
90+33.56	1,761,066.5255'	2,223,870.2148'	162.12'	S 0°03'14.69" E
91+95.68	1,760,904.4009'	2,223,870.3679'	29.10'	S 6°34'58.93" W
92+24.78	1,760,875.4911'	2,223,867.0316'	43.72'	S 0°59'42.18" W
92+68.49	1,760,831.7768'	2,223,866.2723'	109.73'	S 0°06'25.95" W
93+78.22	1,760,722.0466'	2,223,866.0670'	10.92'	S 9°52'25.98" W
93+89.12	1,760,711.2885'	2,223,864.1945'	12.07'	S 0°00'04.93" W
94+01.17	1,760,699.2144'	2,223,864.1942'	56.60'	S 81°23'23.72" E
94+57.76	1,760,690.7416'	2,223,920.1515'	388.10'	S 87°46'17.44" E
98+45.84	1,760,675.6504'	2,224,307.9588'	59.92'	S 87°44'47.14" E
99+05.76	1,760,673.2943'	2,224,367.8322'	386.81'	S 87°46'22.46" E
102+92.57	1,760,658.2627'	2,224,754.3504'	281.53'	S 87°50'36.71" E
105+74.09	1,760,647.6693'	2,225,035.6763'	87.09'	S 87°38'52.86" E
106+61.18	1,760,644.0952'	2,225,122.6934'	240.27'	S 87°49'51.07" E
109+01.46	1,760,635.0010'	2,225,362.7930'	132.04'	S 88°29'24.70" E
110+33.49	1,760,631.5220'	2,225,494.7863'	43.59'	N 88°40'35.62" E
110+77.08	1,760,632.5287'	2,225,538.3614'	50.49'	S 89°38'03.69" E
111+27.56	1,760,632.2065'	2,225,588.8481'	49.56'	S 87°23'06.42" E
111+77.12	1,760,629.9456'	2,225,638.3540'	196.35'	S 87°53'34.21" E
113+73.46	1,760,622.7262'	2,225,834.5679'	64.74'	S 1°50'43.54" W
114+38.20	1,760,558.0246'	2,225,832.4832'	76.12'	S 87°13'34.05" E
115+14.32 BK =115+00.72 AH	1,760,554.3410'	2,225,908.5102'	105.96'	S 87°13'34.05" E
116+06.68	1,760,549.2129'	2,226,014.3505'	99.12'	S 81°41'41.63" E
117+05.75	1,760,534.8953'	2,226,112.4334'	100.46'	S 77°48'39.53" E
118+06.20	1,760,513.6846'	2,226,210.6278'	60.71'	S 63°16'51.13" E
118+66.84	1,760,486.3875'	2,226,264.8568'	168.97'	S 75°22'47.53" E
120+35.74	1,760,443.7374'	2,226,428.3578'	299.63'	S 65°06'49.05" E
123+35.27	1,760,317.6474'	2,226,700.1645'	1,444.54'	S 42°56'50.71" E
137+72.76	1,759,260.2768'	2,227,684.3660'	609.79'	S 81°51'27.31" E
143+43.54	1,759,173.9092'	2,228,288.0124'	169.21'	S 88°00'40.91" E
145+12.75	1,759,168.0375'	2,228,457.1183'		



HORIZONTAL CONTROL - NAD 83			
VERTICAL CONTROL - NGVD 1929			
POINT #	NORTHING	EASTING	DESCRIPTION
1	1759210.5520	2228768.9400	FORESIGHT SPK
2	1759161.7250	2230242.5940	FORESIGHT SPK
3	1765134.6450	2223201.6150	FORESIGHT SPK
4	1765200.8360	2222900.1470	FORESIGHT SPK
5	1765210.1750	2222601.3940	FORESIGHT SPK
6	1765033.7830	2222191.0980	FORESIGHT SPK
7	1764941.4040	2223587.9240	FORESIGHT SPK
8	1764927.4060	2223862.9920	FORESIGHT SPK
9	1765150.244	2222376.685	FORESIGHT SPK
8873	1764331.739	2223890.616	CAPPED IR
8874	1763404.912	2223901.781	CAPPED IR
8875	1762653.504	2223901.001	CAPPED IR
8876	1761350.543	2223909.627	CAPPED IR
8877	1760685.614	2223937.998	CAPPED IR
8878	1760662.671	2224582.672	CAPPED IR
8879	1760627.573	2225528.958	CAPPED IR
8880	1760563.686	2226263.450	CAPPED IR
8881	1760153.013	2226927.235	CAPPED IR
8882	1759321.464	2227708.823	CP X
8883	1759158.520	2228447.419	CAPPED IR

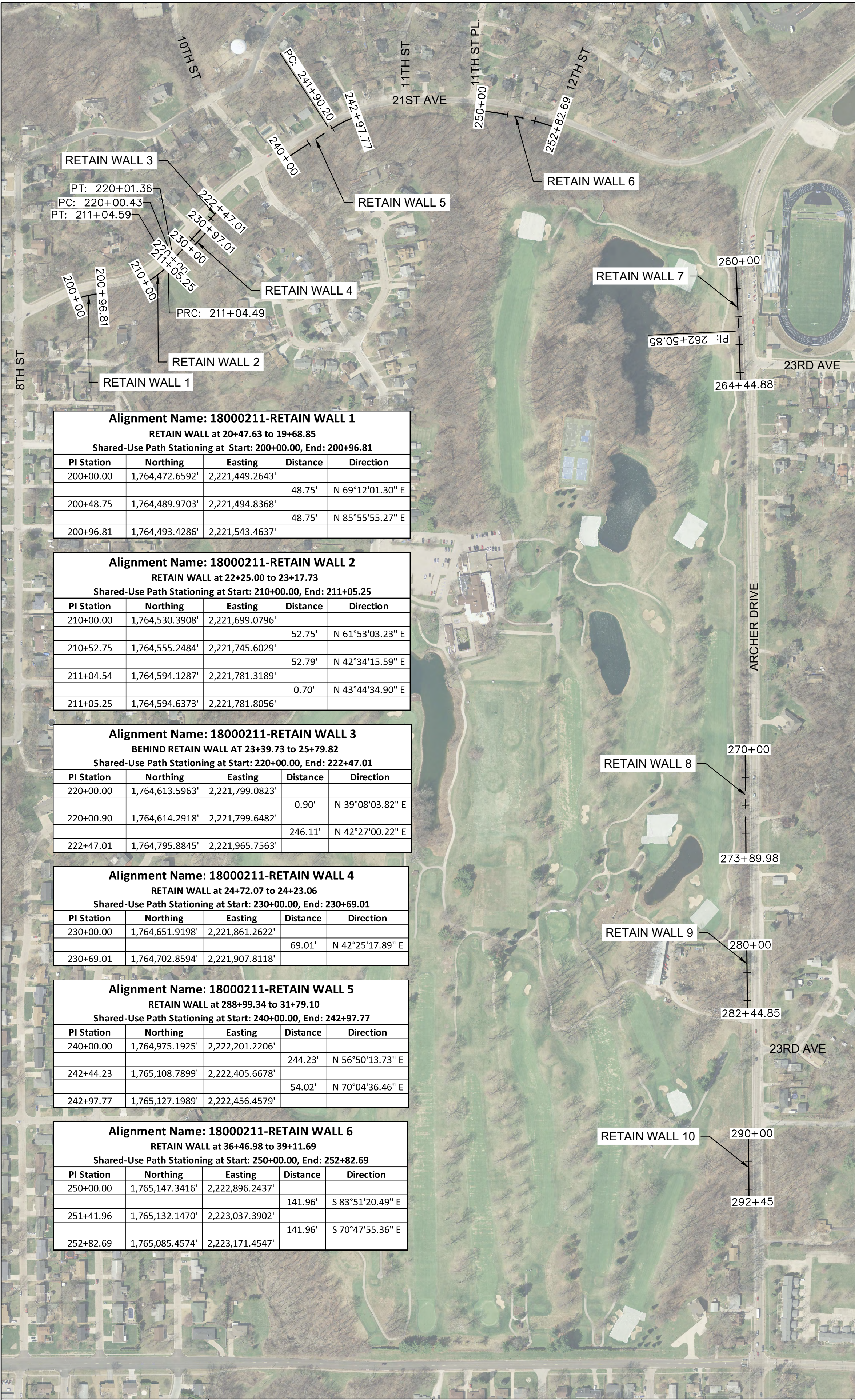
BENCHMARKS

NO.	DESCRIPTION	ELEVATION
BM 278	Chiseled Square on Concrete at West Ticket Booth at Soule Boule Stadium.	671.31
BM 1	Top Dead Center of R.O.W. marker east side of Archer Drive north of House Address 2400.	680.65
BM 20A	Chiseled Square on Mast Arm Base at NW quadrant of 30th Avenue and Archer Drive.	695.16
BM 3	Chiseled Square on Concrete at Lift Station, South Side of 30th Ave. across entrance from Edgewood Condos.	685.05
BM 4	TDC Bolt on Fire Hydrant at Southeast Corner of 30th Ave. and 18th St.	675.09
BM 5	Chiseled Square on Mast Arm Base at NW quadrant of 30th Avenue and 19th St.	682.69
BM 6	"USA" on Fire Hydrant on North Side of Crosstown Ave. across from entrance to Kidney Center.	687.52
BM 7	"Mueller" Bolt on Fire Hydrant at Northwest Corner of Cross Town and 10th St.	691.95

NOTES

- COORDINATES ARE BASED ON STATE PLANE COORDINATES.
- BENCHMARK ELEVATIONS ARE BASED ON NGVD 1929 TAKEN FROM EXISTING CONTROL.
- EXISTING PROPERTY CORNERS ARE TO BE PROTECTED (SEE GENERAL NOTES)
- THE CONTRACTOR SHALL VERIFY SURVEY CONTROL BEFORE USING AND REPORT ANY DISCREPENCIES TO THE ENGINEER.

FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — .	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.5967 www.imegcorp.com	HORIZONTAL & VERTICAL CONTROL			F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE =	DRAWN — NWK	REVISED — .					5851	10-00145-00-BT	ROCK ISLAND	178	HV2
	PLOT DATE = 10/30/2020	CHECKED — LRR	REVISED — .		SCALE:							
	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — .		SHEET NO. 15 OF 178 SHEETS			ILLINOIS FED. AID PROJECT				



Alignment Name: 18000211-RETAIN WALL 1					
RETAIN WALL at 20+47.63 to 19+68.85					
Shared-Use Path Stationing at Start: 200+00.00, End: 200+96.81					
PI Station	Northing	Easting	Distance	Direction	
200+00.00	1,764,472.6592'	2,221,449.2643'	48.75'	N 69°12'01.30" E	
200+48.75	1,764,489.9703'	2,221,494.8368'	48.75'	N 85°55'55.27" E	
200+96.81	1,764,493.4286'	2,221,543.4637'			

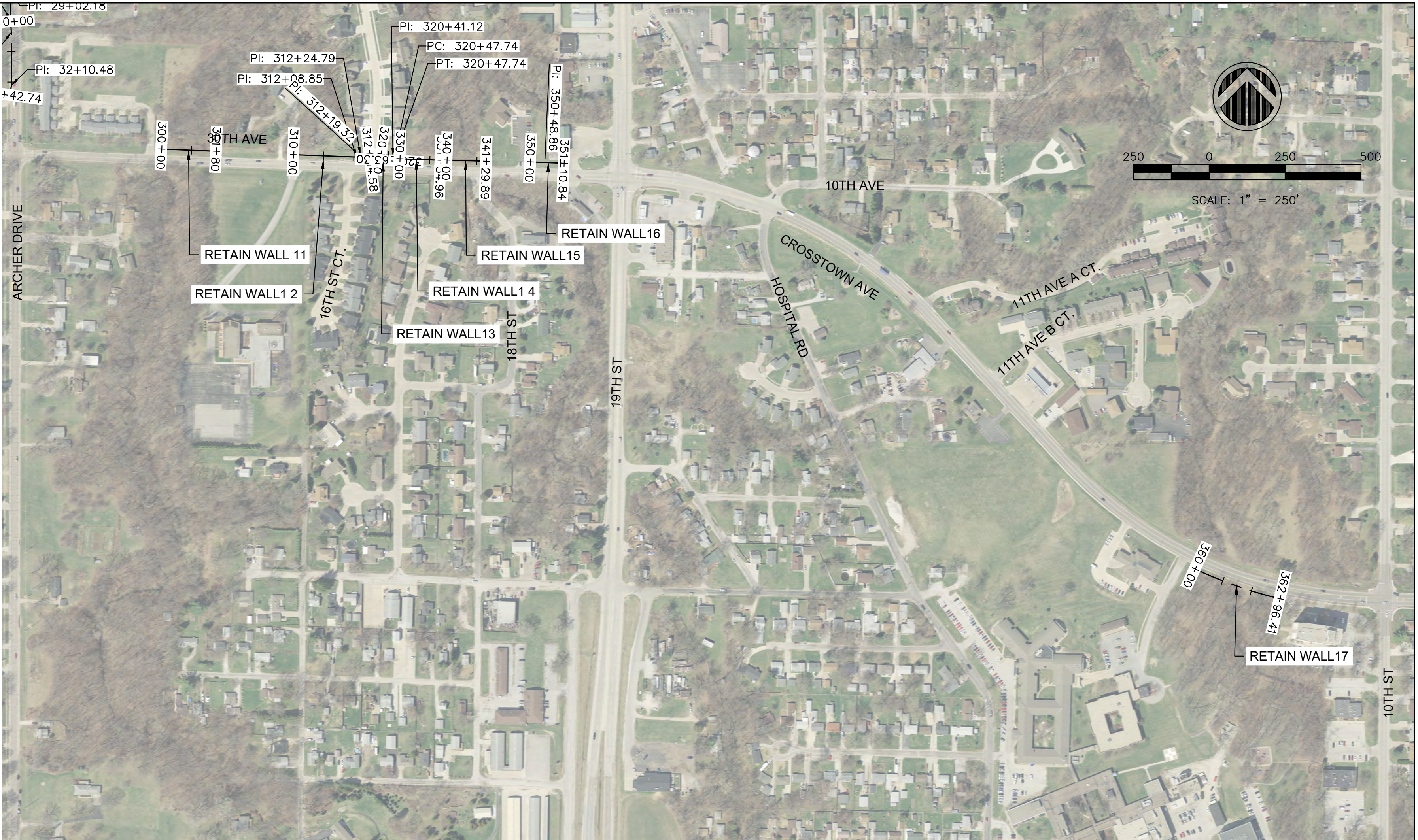
Alignment Name: 18000211-RETAIN WALL 2					
RETAIN WALL at 22+25.00 to 23+17.73					
Shared-Use Path Stationing at Start: 210+00.00, End: 211+05.25					
PI Station	Northing	Easting	Distance	Direction	
210+00.00	1,764,530.3908'	2,221,699.0796'	52.75'	N 61°53'03.23" E	
210+52.75	1,764,555.2484'	2,221,745.6029'	52.79'	N 42°34'15.59" E	
211+04.54	1,764,594.1287'	2,221,781.3189'	0.70'	N 43°44'34.90" E	
211+05.25	1,764,594.6373'	2,221,781.8056'			

Alignment Name: 18000211-RETAIN WALL 3					
BEHIND RETAIN WALL AT 23+39.73 to 25+79.82					
Shared-Use Path Stationing at Start: 220+00.00, End: 222+47.01					
PI Station	Northing	Easting	Distance	Direction	
220+00.00	1,764,613.5963'	2,221,799.0823'	0.90'	N 39°08'03.82" E	
220+00.90	1,764,614.2918'	2,221,799.6482'	246.11'	N 42°27'00.22" E	
222+47.01	1,764,795.8845'	2,221,965.7563'			

Alignment Name: 18000211-RETAIN WALL 4					
RETAIN WALL at 24+72.07 to 24+23.06					
Shared-Use Path Stationing at Start: 230+00.00, End: 230+69.01					
PI Station	Northing	Easting	Distance	Direction	
230+00.00	1,764,651.9198'	2,221,861.2622'	69.01'	N 42°25'17.89" E	
230+69.01	1,764,702.8594'	2,221,907.8118'			

Alignment Name: 18000211-RETAIN WALL 5					
RETAIN WALL at 288+99.34 to 31+79.10					
Shared-Use Path Stationing at Start: 240+00.00, End: 242+97.77					
PI Station	Northing	Easting	Distance	Direction	
240+00.00	1,764,975.1925'	2,222,201.2206'	244.23'	N 56°50'13.73" E	
242+44.23	1,765,108.7899'	2,222,405.6678'	54.02'	N 70°04'36.46" E	
242+97.77	1,765,127.1989'	2,222,456.4579'			

Alignment Name: 18000211-RETAIN WALL 6					
RETAIN WALL at 36+46.98 to 39+11.69					
Shared-Use Path Stationing at Start: 250+00.00, End: 252+82.69					
PI Station	Northing	Easting	Distance	Direction	
250+00.00	1,765,147.3416'	2,222,896.2437'	141.96'	S 83°51'20.49" E	
251+41.96	1,765,132.1470'	2,223,037.3902'	141.96'	S 70°47'55.36" E	
252+82.69	1,765,085.4574'	2,223,171.4547'			



Alignment Name: 18000211-RETAIN WALL 7					
RETAIN WALL at 59+24.22 to 48+98.15					
Shared-Use Path Stationing at Start: 260+00.00, End: 264+44.87					
PI Station	Northing	Easting	Distance	Direction	
260+00.00	1,764,609.8115'	2,223,811.5394'	250.84'	S 2°35'57.80" E	
262+50.84	1,764,359.2282'	2,223,822.9157'	194.03'	S 1°45'16.27" E	
264+44.87	1,764,165.2860'	2,223,828.8565'			

Alignment Name: 18000211-RETAIN WALL 8					
RETAIN WALL at 72+48.71 to 76+18.69					
Shared-Use Path Stationing at Start: 270+00.00, End: 273+90.01					
PI Station	Northing	Easting	Distance	Direction	
270+00.00	1,762,861.2314'	2,223,845.4481'	390.01'	S 0°34'24.16" E	
273+90.01	1,762,471.2365'	2,223,849.3510'			

Alignment Name: 18000211-RETAIN WALL 9					
RETAIN WALL at 79+48.72 to 81+73.70					
Shared-Use Path Stationing at Start: 280+00.00, End: 282+44.97					
PI Station	Northing	Easting	Distance	Direction	
280+00.00	1,762,161.2142'	2,223,852.2350'	244.97'	S 0°30'09.96" E	
282+44.97	1,761,916.2547'	2,223,854.3846'			

Alignment Name: 18000211-RETAIN WALL 10					
RETAIN WALL at 86+23.62 to 88+64.64					
Shared-Use Path Stationing at Start: 290+00.00, End: 292+45.01					
PI Station	Northing	Easting	Distance	Direction	
290+00.00	1,761,486.3377'	2,223,857.9373'	245.01'	S 0°30'11.22" E	
292+45.01	1,761,241.3390'	2,223,860.0887'			

Alignment Name: 18000211-RETAIN WALL 11					
RETAIN WALL at 100+83.44 to 99+23.44					
Shared-Use Path Stationing at Start: 300+00.00, End: 301+80.00					
PI Station	Northing	Easting	Distance	Direction	
300+00.00	1,760,680.4984'	2,224,375.5854'	180.00'	S 87°46'22.46" E	
301+80.00	1,760,673.5036'	2,224,555.4494'			

Alignment Name: 18000211-RETAIN WALL 12					
RETAIN WALL at 103+58.28 to 105+88.82					
Shared-Use Path Stationing at Start: 310+00.00, End: 312+54.58					
PI Station	Northing	Easting	Distance	Direction	
310+00.00	1,760,663.6693'	2,224,810.0940'	208.85'	S 87°50'28.33" E	
312+08.85	1,760,655.8021'	2,225,018.7963'	10.47'	N 42°10'41.90" E	
312+19.32	1,760,663.5634'	2,225,025.8285'	5.47'	S 87°41'06.07" E	
312+24.79	1,760,663.3426'	2,225,031.2914'	29.79'	N 83°03'05.60" E	
312+54.58	1,760,666.9469'	2,225,060.8663'			

Alignment Name: 18000211-RETAIN WALL 13					
RETAIN WALL at 106+45.65 to 106+83.09					
Shared-Use Path Stationing at Start: 320+00.00, End: 320+62.54					
PI Station	Northing	Easting	Distance	Direction	
320+00.00	1,760,666.5967'	2,225,097.9134'	41.12'	S 80°47'10.30" E	
320+41.12	1,760,660.0131'	2,225,138.4995'	6.50'	S 87°49'01.66" E	
320+47.62	1,760,659.7656'	2,225,144.9948'	15.57'	S 2°10'58.34" W	
320+62.54	1,760,644.2118'	2,225,144.4019'			

Alignment Name: 18000211-RETAIN WALL 14					
RETAIN WALL at 107+08.48 to 108+23.44					
Shared-Use Path Stationing at Start: 330+00.00, End: 331+34.96					
PI Station	Northing	Easting	Distance	Direction	
330+00.00	1,760,651.1938'	2,225,160.0711'	134.96'	S 87°50'43.66" E	
331+34.96	1,760,646.1200'	2,225,294.9358'			

Alignment Name: 18000211-RETAIN WALL 15					
RETAIN WALL at 108+63.45 to 109+73.44					
Shared-Use Path Stationing at Start: 340+00.00, End: 341+29.89					
PI Station	Northing	Easting	Distance	Direction	
340+00.00	1,760,645.2429'	2,225,314.9209'	129.89'	S 88°15'44.09" E	
341+29.89	1,760,641.3039'	2,225,444.7549'			

Alignment Name: 18000211-RETAIN WALL 16					
RETAIN WALL at 111+38.44 to 112+29.35					
Shared-Use Path Stationing at Start: 350+00.00, End: 351+10.84					
PI Station	Northing	Easting	Distance	Direction	
350+00.00	1,760,640.6612'	2,225,589.8969'	48.86'	S 87°25'16.23" E	
350+48.86	1,760,638.4629'	2,225,638.7051'	61.98'	S 87°51'57.18" E	
351+10.84	1,760,636.1547'	2,225,700.6460'			

Alignment Name: 18000211-RETAIN WALL 17					
RETAIN WALL at 138+27.84 to 141+02.84					
Shared-Use Path Stationing at Start: 360+00.00, End: 362+96.41					
PI Station	Northing	Easting	Distance	Direction	
360+00.00	1,759,301.7914'	2,227,779.5570'	148.71'	S 64°49'16.43" E	
361+48.71	1,759,238.5236'	2,227,914.1375'	148.71'	S 76°22'44.76" E	
362+96.41	1,759,203.5028'	2,228,058.6652'			

FILE NAME = 18000211.00/CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — .
	PLOT SCALE =	DRAWN — NWK	REVISED — .
	PLOT DATE = 10/30/2020	CHECKED — LRR	REVISED — .
		DATE — 10/30/2020	REVISED — .



623 28TH AVENUE
ROCK ISLAND, IL 61201
PH: 309.788.0673
FAX: 309.788.0667
www.imegcorp.com

HORIZONTAL & VERTICAL CONTROL				F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
SCALE:				5851	10-00145-00-BT	ROCK ISLAND	178	HV3
				ILLINOIS FED. AID PROJECT				

OVERALL TRAFFIC PLAN



TRAFFIC CONTROL

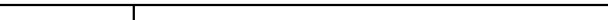
1. THIS PROJECT SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION" PREPARED BY IDOT, CURRENT ADDITION, "SUPPLEMENTAL SPECIFICATIONS AND RECURRING SPECIAL PROVISIONS" PREPARED BY IDOT, CURRENT ADDITION, AND THE STANDARDS OF THE CITY OF THE CITY OF EAST MOLINE AND SILVIS, WHERE APPLICABLE. ALL SEWER AND WATER MAIN CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE "STANDARD SPECIFICATIONS FOR WATER AND SEWER MAIN CONSTRUCTION IN ILLINOIS", CURRENT EDITION AND THE STANDARDS OF THE CITY OF EAST MOLINE AND SILVIS. SIGN CONSTRUCTION AND PAVEMENT MARKINGS SHALL CONFORM TO THE REQUIREMENTS OF THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES", CURRENT EDITION.
2. THE CONTRACTOR SHALL INSTITUTE TRAFFIC CONTROL MEASURES AT ALL TIMES, IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS, STANDARD DETAILS, AND THE TRAFFIC CONTROL PLANS.
3. EMERGENCY MUST BE MAINTAINED TO ALL EXISTING PROPERTIES ALONG WORK ZONE DURING CONSTRUCTION PER ARTICLE 107.09 UNLESS ARRANGEMENTS ARE MADE IN WRITING BY THE CONTRACTOR WITH THE PROPERTY OWNER FOR SHORT-TERM CLOSURES. A COPY OF SAID ARRANGEMENT MUST BE GIVEN TO THE ENGINEER.
4. THE CONTRACTOR IS ADVISED THAT IN THE EVENT OF SNOW, HE WILL BE HELD RESPONSIBLE FOR THE IMMEDIATE REMOVAL OF ANY TRAFFIC CONTROL AND PROTECTION/MAINTENANCE OF TRAFFIC DEVICES REQUIRED FOR HIS OPERATIONS THAT WOULD INTERFERE WITH SNOW REMOVAL OPERATIONS.
5. THE CONTRACTOR SHALL AT ALL TIMES PROVIDE PROTECTION FOR THE TRAFFIC AS DIRECTED BY THE ENGINEER AND, AS CALLED FOR IN THE SPECIAL PROVISIONS. ANY DROP-OFF GREATER THAN 3 INCHES ADJACENT TO THE EDGE OF PAVEMENT SHALL BE PROTECTED WITH BARRICADES, AND SHALL BE INCLUDED IN THE UNIT PRICES OF FOR TRAFFIC CONTROL AND PROTECTION SPECIAL.
6. 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 INCLUDED IN THE CONTRACT UNIT PRICES FOR TRAFFIC CONTROL AND PROTECTION SPECIAL.
7. 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.
8. THE CONTRACTOR SHALL SUPPLY THE CITY OF EAST MOLINE, CITY OF SILVIS, AND THE ENGINEER WITH A PRIMARY AND ALTERNATE CONTACT PERSON WITH 24-HOUR, 7-DAY ACCESS WHO CAN REMEDY DEFICIENT OR EMERGENCY TRAFFIC CONTROL MEASURES. THE CONTRACTOR SHALL INSPECT THE TRAFFIC CONTROL DEVICES NOT LESS THAN TWICE DAILY TO ENSURE THAT ALL BARRELS, BARRICADES, AND WARNING DEVICES ARE IN THEIR PROPER PLACE AND OPERATIONAL.

LIST OF STATE HIGHWAY STANDARDS - TRAFFIC CONTROL

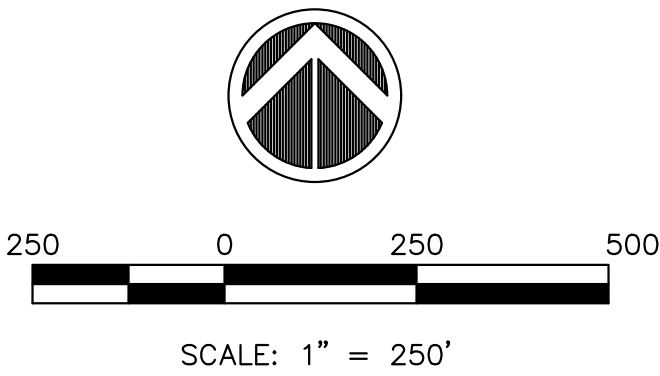
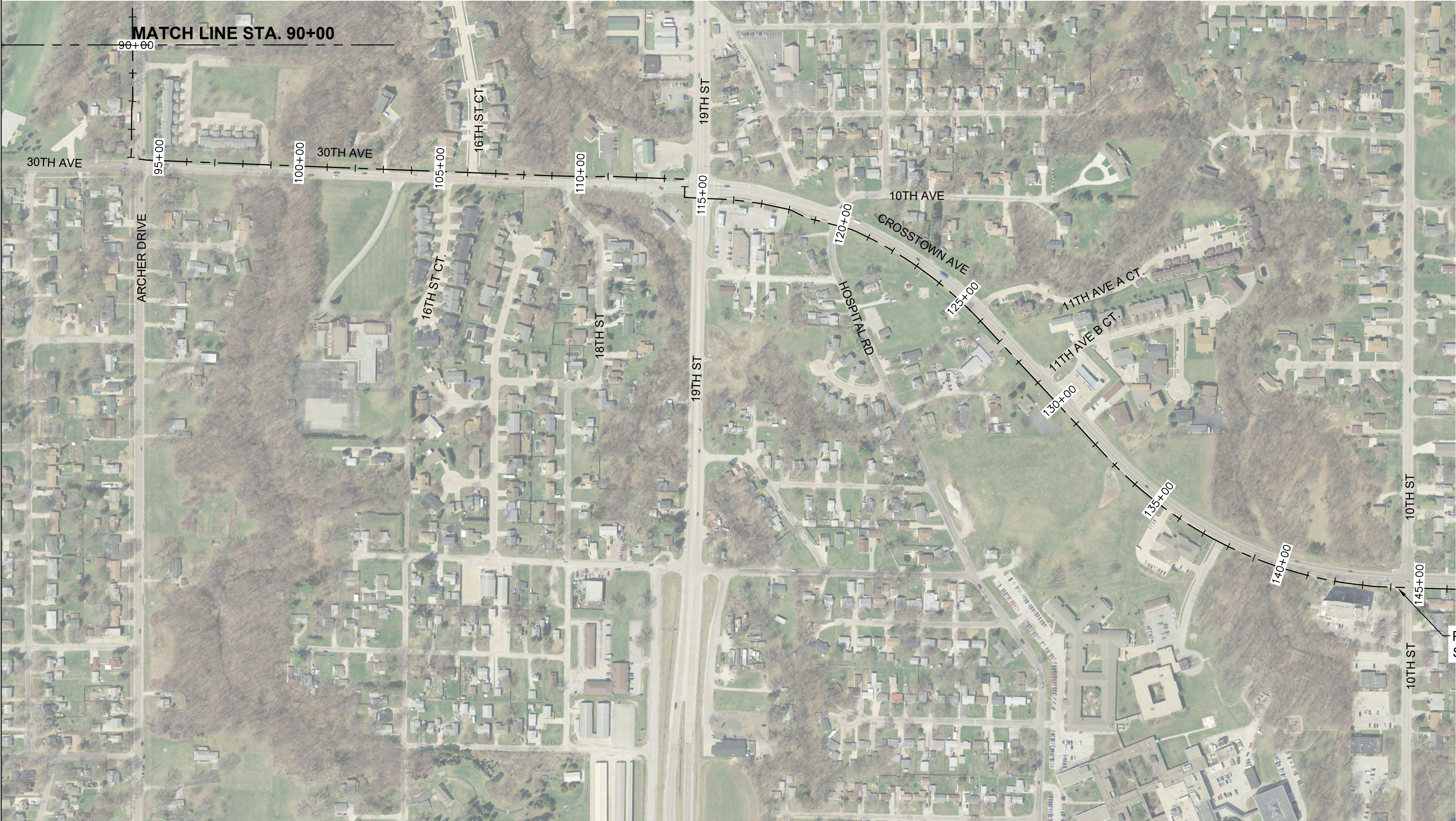
701001-02	OFF-ROAD OPERATIONS, 2L, 2W, MORE THAN 15' (4.5 M) AWAY
701006-05	OFF-ROAD OPERATIONS, 2L, 2W, 15' (4.5 M) TO 24" (600 MM) FROM PAVEMENT EDGE
701301-04	LANE CLOSURE, 2L, 2W, SHORT TIME OPERATIONS
701311-03	LANE CLOSURE, 2L, 2W, MOVING OPERATIONS - DAY ONLY
701501-06	URBAN LANE CLOSURE, 2L, 2W, UNDIVIDED
701701-10	URBAN LANE CLOSURE, MULTILANE INTERSECTION
701801-06	SIDEWALK, CORNER OR CROSSWALK CLOSURE
701901-08	TRAFFIC CONTROL DEVICES
720001-01	SIGN PANEL MOUNTING DETAILS
720006-04	SIGN PANEL ERECTION DETAILS
720011-01	METAL POSTS FOR SIGNS, MARKERS & DELINEATORS
728001-01	TELESCOPING STEEL SIGN SUPPORT
729001-01	APPLICATIONS OF TYPES A & B METAL POSTS (FOR SIGNS & MARKERS)

IDOT DISTRICT 2 STANDARDS

40.1 TRAFFIC CONTROL FOR ROAD CLOSURE

FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — -	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.5967 www.imegcorp.com	MOT OVERALL					F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN — NWK	REVISED — -							5851	10-00145-00-BT	ROCK ISLAND	178	TR1
	PLOT SCALE =	CHECKED — LRR	REVISED — -		ILLINOIS FED. AID PROJECT									
	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — -											
SCALE:		SHEET NO. 18 OF 178 SHEETS												

OVERALL TRAFFIC PLAN



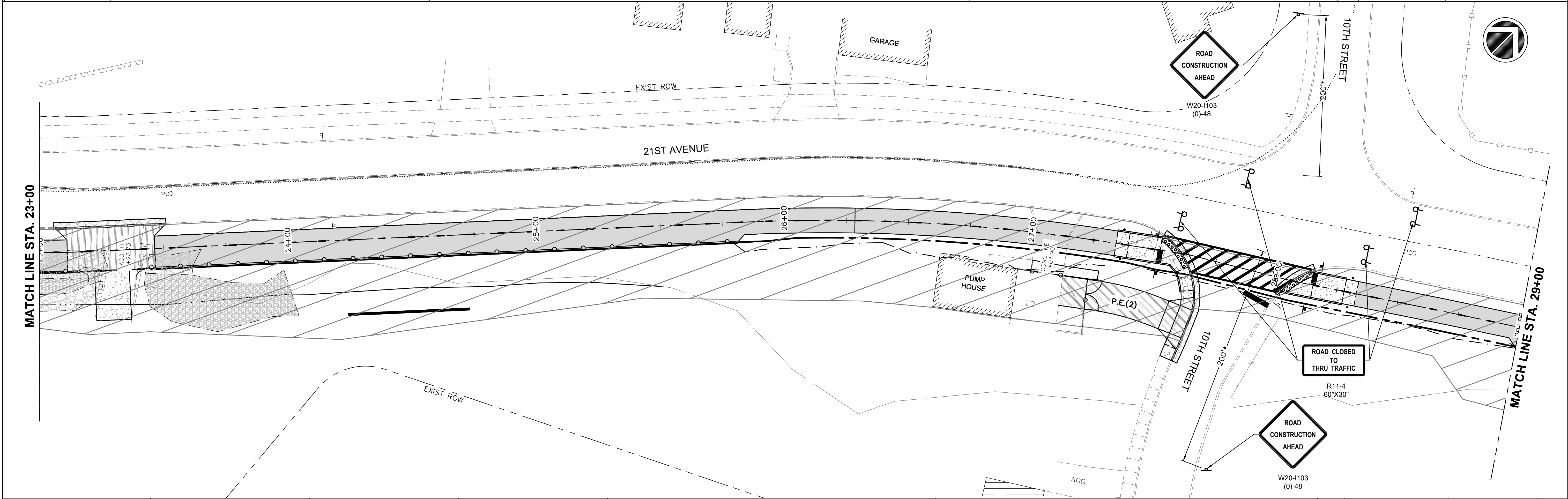
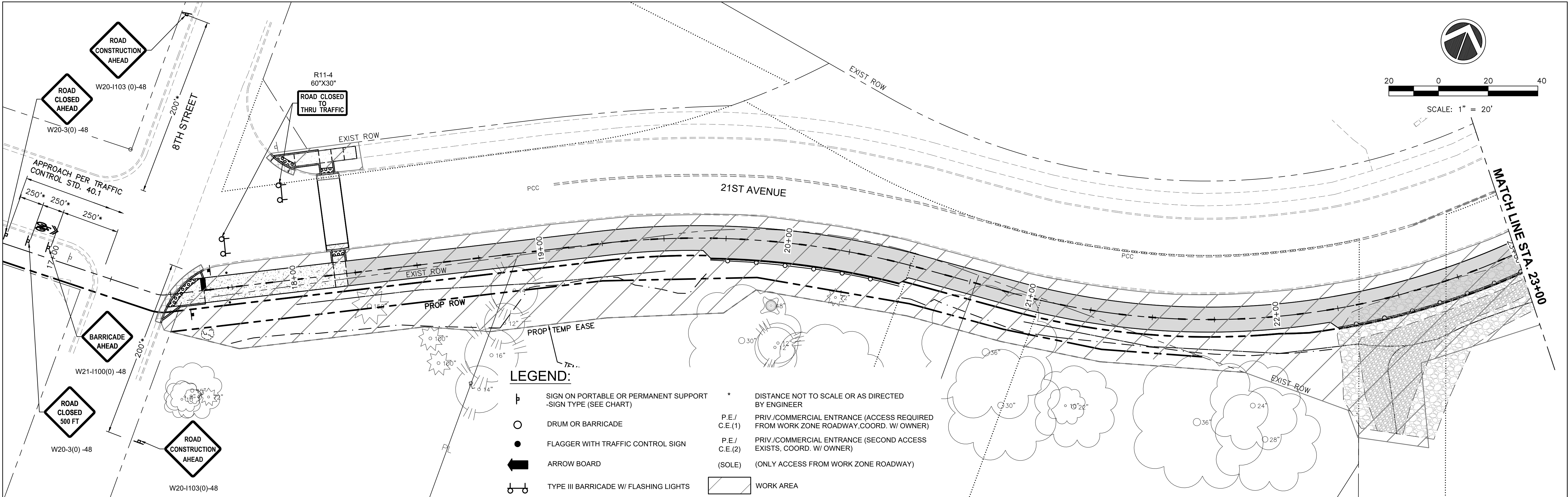
LEGEND

-  SIGN ON SUPPORT—SEE CHART FOR SIGN TYPE
-  TYPE III BARRICADE W/FLASHING LIGHTS
-  LOCAL ROAD DETOUR
-  ROAD CLOSED AREA

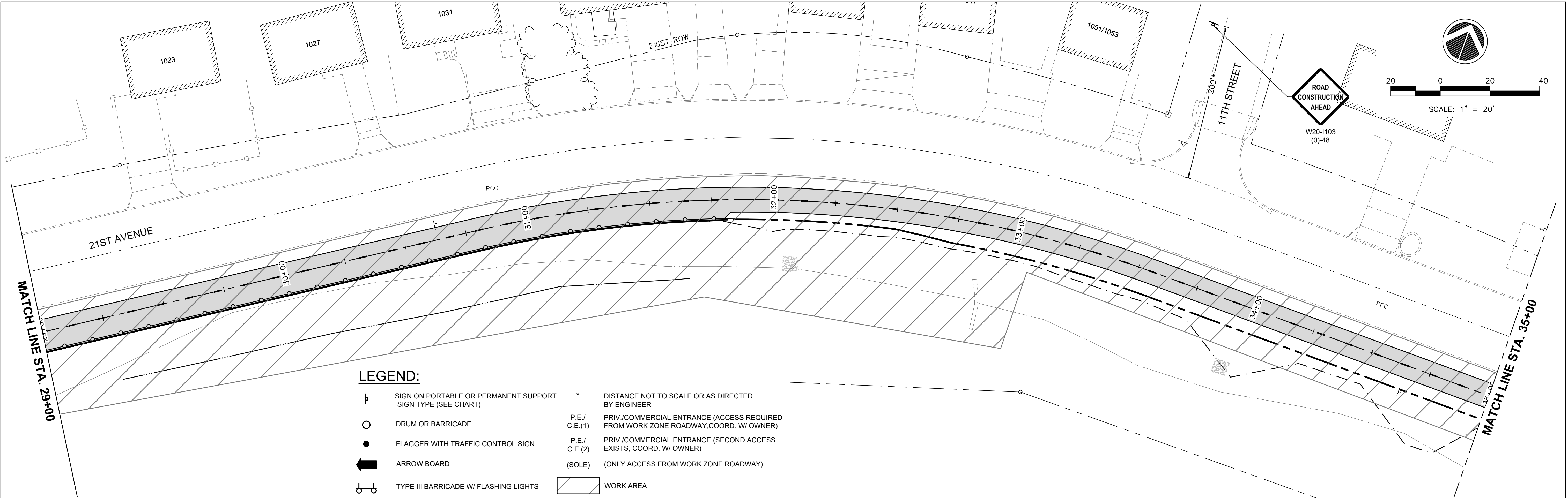
NOTES:

- ALL THE PROPERTY OWNERS ADJACENT TO THE WORK ZONE SHALL BE NOTIFIED PRIOR TO CONSTRUCTION AND CHANGES DURING CONSTRUCTION.
- THE CONTRACTOR SHALL BE REQUIRED TO MAINTAIN EMERGENCY VEHICLE ACCESS TO ALL PROPERTIES ADJACENT TO THE IMPROVEMENTS AT ALL TIMES.

FILE NAME = 18000211.00/CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — -	 625 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0873 FAX: 309.788.0867 www.imegcorp.com	MOT OVERALL			F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE =	DRAWN — NWK	REVISED — -					5851	10-00145-00-BT	ROCK ISLAND	178	TR2
	PLOT DATE = 10/30/2020	CHECKED — LRR	REVISED — -		SCALE:			ILLINOIS FED. AID PROJECT				
	DATE — 10/30/2020	REVISD — -	REVISED — -		SHEET NO. 19 OF 178 SHEETS							



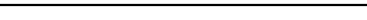
FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — -	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.0667 www.imegcorp.com	MAINTENANCE OF TRAFFIC				F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN — NWK	REVISED — -						5851	10-00145-00-BT	ROCK ISLAND	178	TR3
	PLOT SCALE =	CHECKED — LRR	REVISED — -										
	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — -										
					SCALE:	SHEET NO. 20 OF 178 SHEETS			ILLINOIS FED. AID PROJECT				



LEGEND:

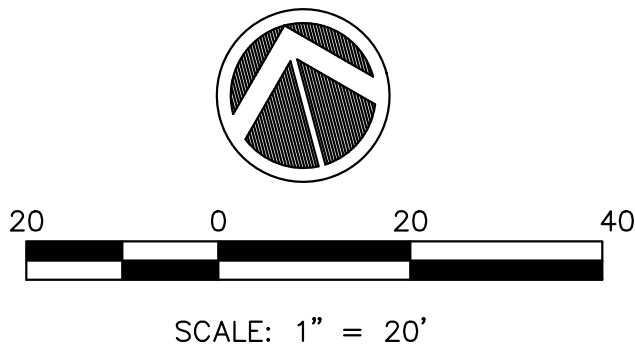
- | | | | |
|--|---|------------------|---|
| | SIGN ON PORTABLE OR PERMANENT SUPPORT
-SIGN TYPE (SEE CHART) | * | DISTANCE NOT TO SCALE OR AS DIRECTED
BY ENGINEER |
| | DRUM OR BARRICADE | P.E./
C.E.(1) | PRIV./COMMERCIAL ENTRANCE (ACCESS REQUIRED
FROM WORK ZONE ROADWAY,COORD. W/ OWNER) |
| | FLAGGER WITH TRAFFIC CONTROL SIGN | P.E./
C.E.(2) | PRIV./COMMERCIAL ENTRANCE (SECOND ACCESS
EXISTS, COORD. W/ OWNER) |
| | ARROW BOARD | (SOLE) | (ONLY ACCESS FROM WORK ZONE ROADWAY) |
| | TYPE III BARRICADE W/ FLASHING LIGHTS | | WORK AREA |



FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — -	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.0667 www.imegcorp.com	MAINTENANCE OF TRAFFIC			F.A.U. RTE. 5851	SECTION 10-00145-00-BT	COUNTY ROCK ISLAND	TOTAL SHEETS 178	SHEET NO. TR4
	PLOT SCALE =	DRAWN — NWK	REVISED — -									
	PLOT DATE = 10/30/2020	CHECKED — LRR	REVISED — -									
		DATE — 10/30/2020	REVISED — -									
SCALE:			SHEET NO. 21 OF 178 SHEETS			ILLINOIS FED. AID PROJECT						

LEGEND:

- SIGN ON PORTABLE OR PERMANENT SUPPORT
-SIGN TYPE (SEE CHART)
- DRUM OR BARRICADE
- FLAGGER WITH TRAFFIC CONTROL SIGN
- ARROW BOARD
- TYPE III BARRICADE W/ FLASHING LIGHTS
- DISTANCE NOT TO SCALE OR AS DIRECTED
BY ENGINEER
- PRIV./COMMERCIAL ENTRANCE (ACCESS REQUIRED
FROM WORK ZONE ROADWAY,COORD. W/ OWNER)
- PRIV./COMMERCIAL ENTRANCE (SECOND ACCESS
EXISTS, COORD. W/ OWNER)
- (SOLE) (ONLY ACCESS FROM WORK ZONE ROADWAY)
- WORK AREA
- P.E./
C.E.(1)
- P.E./
C.E.(2)



SUGGESTED STAGING AREA

ROAD CLOSED
TO
THRU TRAFFIC

ROAD
CONSTRUCTION
AHEAD

SHOULDER
CLOSED
AHEAD

ONE LANE
ROAD
AHEAD

ROAD
CLOSED
AHEAD

W20-7

APPROACH PER TRAFFIC
CONTROL STD. 701501

MATCH LINE STA. 41+00

MATCH LINE STA. 47+00

MATCH LINE STA. 47+00

MATCH LINE STA. 59+00

FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — -	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.0667 www.imegcorp.com	MAINTENANCE OF TRAFFIC			F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE =	DRAWN — NWK	REVISED — -					5851	10-00145-00-BT	ROCK ISLAND	178	TR5
	PLOT DATE = 10/30/2020	CHECKED — LRR	REVISED — -		SCALE:			ILLINOIS FED. AID PROJECT				
		DATE — 10/30/2020	REVISED — -		SHEET NO. 22 OF 178 SHEETS							

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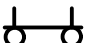
LEGEND:

- 

SIGN ON PORTABLE OR PERMANENT SUPPORT
-SIGN TYPE (SEE CHART)
- 

DRUM OR BARRICADE
- 

FLAGGER WITH TRAFFIC CONTROL SIGN
- 

ARROW BOARD
- 

TYPE III BARRICADE W/ FLASHING LIGHTS
- 

WORK AREA
- 

DISTANCE NOT TO SCALE OR AS DIRECTED
BY ENGINEER
- P.E./
C.E.(1)

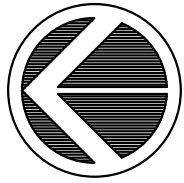
P.E./
C.E.(2)

(SOLE)

PRIV./COMMERCIAL ENTRANCE (ACCESS REQUIRED
FROM WORK ZONE ROADWAY,COORD. W/ OWNER)

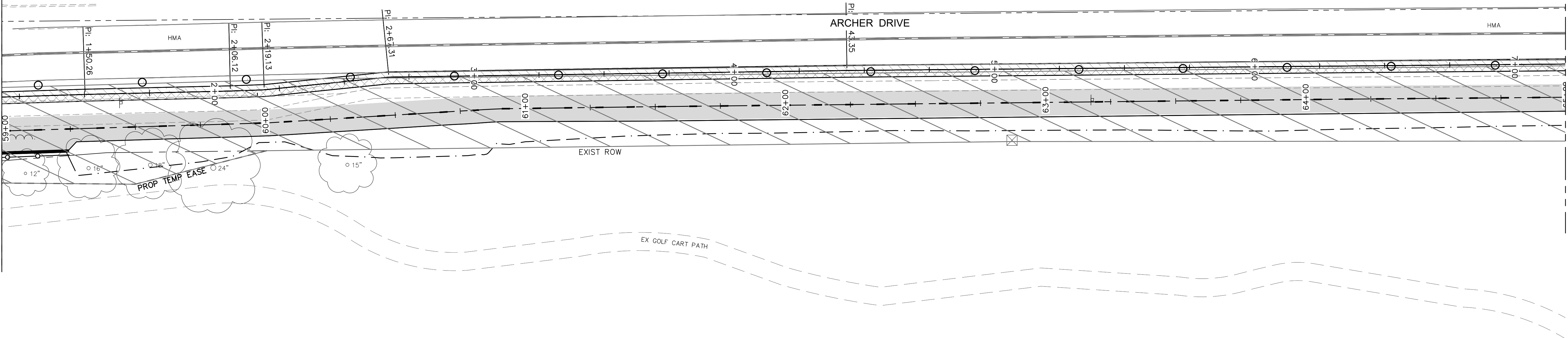
PRIV./COMMERCIAL ENTRANCE (SECOND ACCESS
EXISTS, COORD. W/ OWNER)

(ONLY ACCESS FROM WORK ZONE ROADWAY)



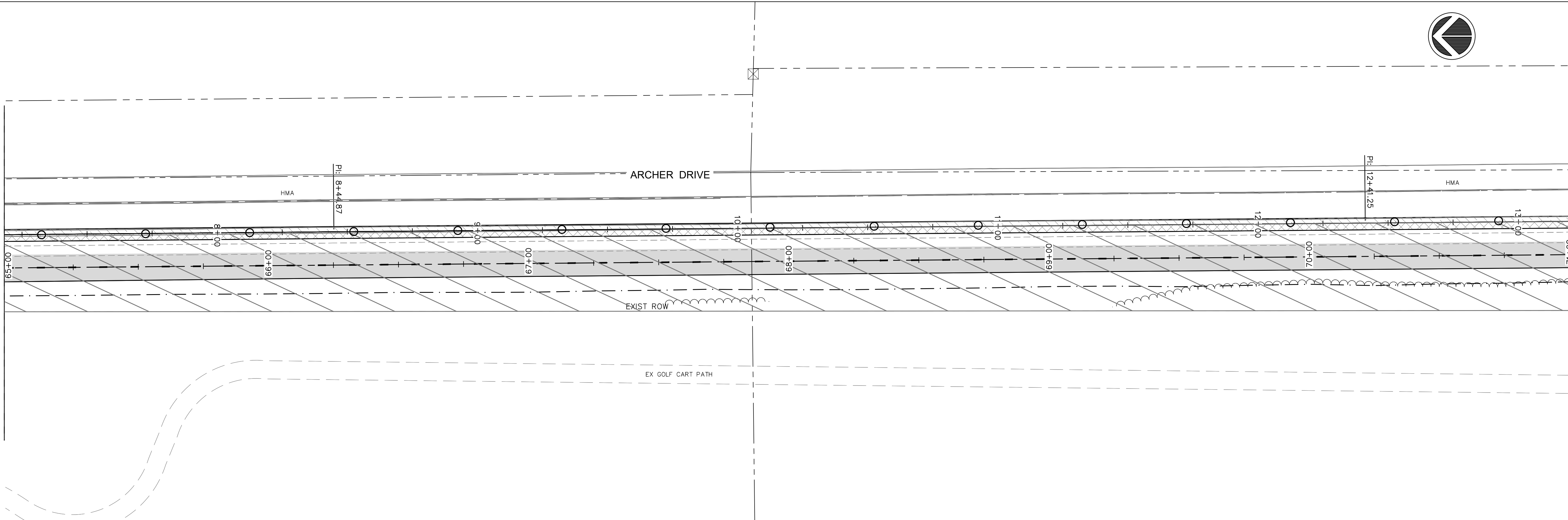
SCALE: 1" = 20'

MATCH LINE STA. 59+00



MATCH LINE STA. 65+00

MATCH LINE STA. 65+00



MATCH LINE STA. 71+00

FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

PLOT SCALE =

PLOT DATE = 10/30/2020

DESIGNED — NWK

DRAWN — NWK

CHECKED — LRR

DATE — 10/30/2020

REVISED — .

REVISED — .

REVISED — .

REVISED — .



623 28TH AVENUE
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FAX: 308.788.0867

www.imegcorp.com

MAINTENANCE OF TRAFFIC

SCALE:

SHEET NO. 23 OF 178 SHEETS

F.A.U.
RTE.
5851

SECTION
10-00145-00-BT

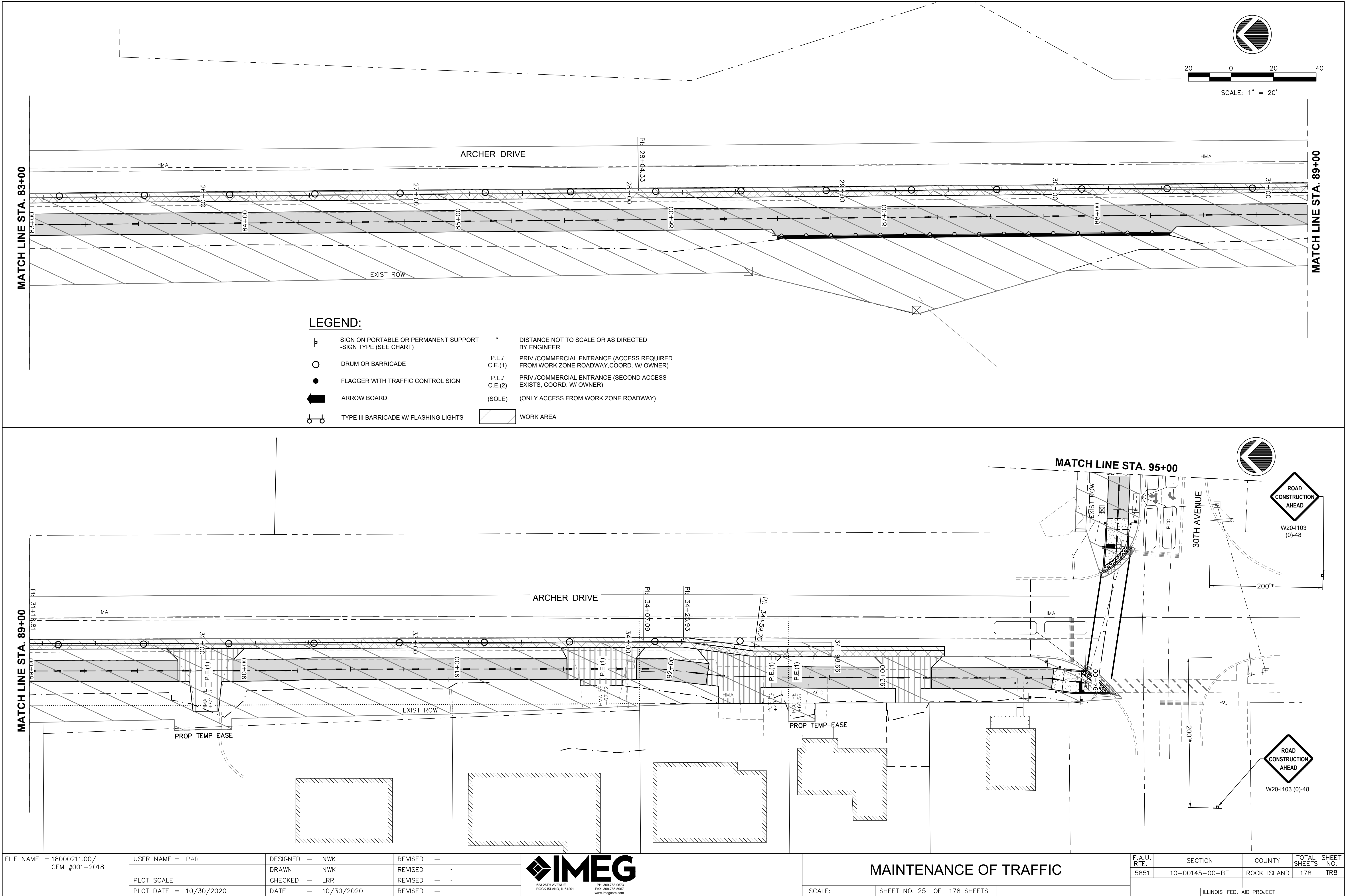
COUNTY
ROCK ISLAND

TOTAL
SHEETS
178

SHEET
NO.
TR6

ILLINOIS FED. AID PROJECT

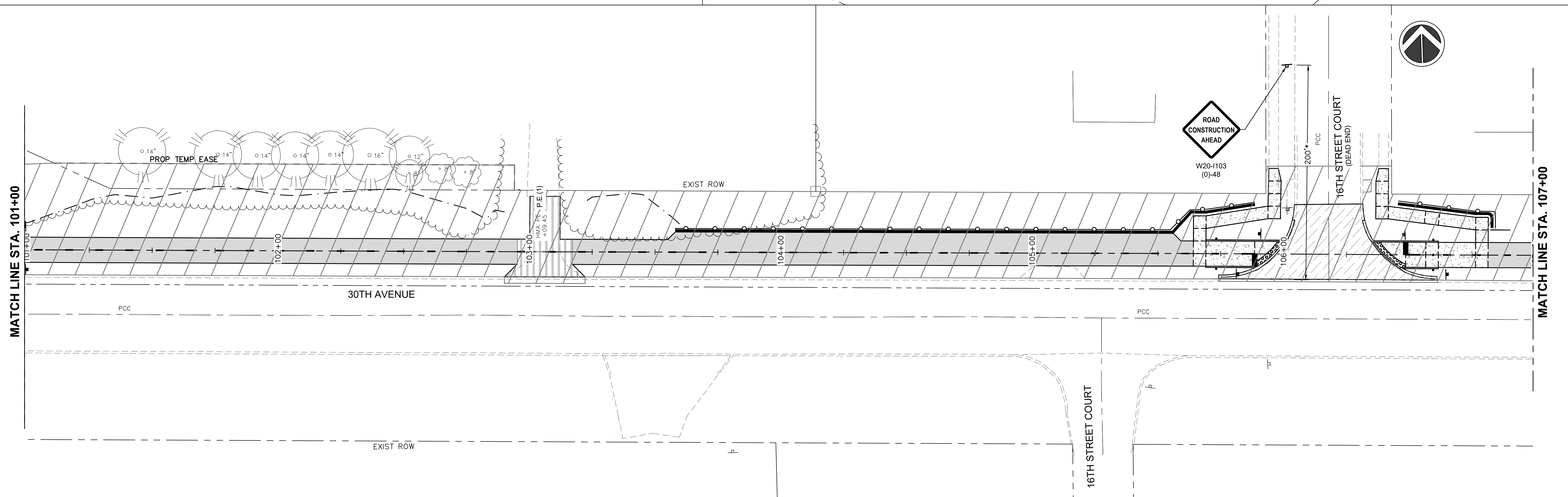
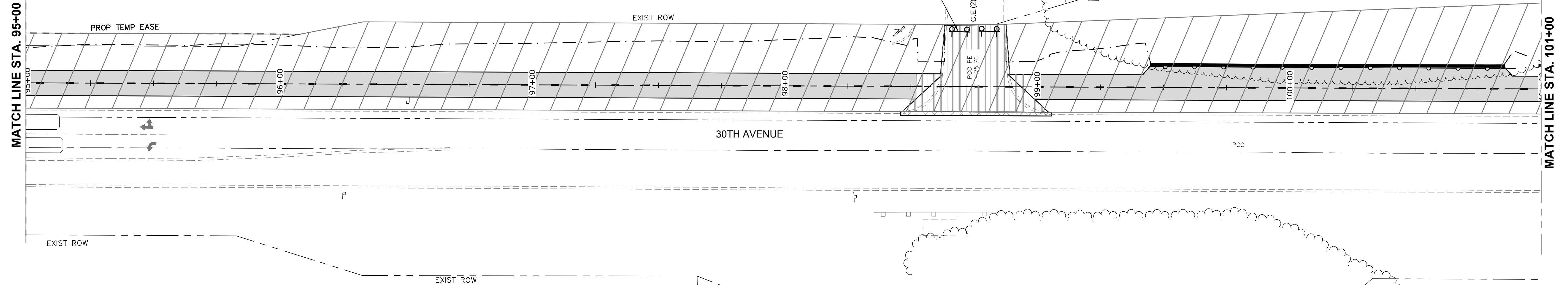
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	SIGN ON PORTABLE OR PERMANENT SUPPORT -SIGN TYPE (SEE CHART)	*	DISTANCE NOT TO SCALE OR AS DIRECTED BY ENGINEER
	DRUM OR BARRICADE	P.E./ C.E.(1)	PRIV./COMMERCIAL ENTRANCE (ACCESS REQUIRED FROM WORK ZONE ROADWAY,COORD. W/ OWNER)
	FLAGGER WITH TRAFFIC CONTROL SIGN	P.E./ C.E.(2)	PRIV./COMMERCIAL ENTRANCE (SECOND ACCESS EXISTS, COORD. W/ OWNER)
	ARROW BOARD	(SOLE)	(ONLY ACCESS FROM WORK ZONE ROADWAY)
	TYPE III BARRICADE W/ FLASHING LIGHTS		WORK AREA



BLOCK EXIT WITH TYPE 3 BARRICADES AS
NEEDED (COORDINATE WITH OWNER)



LEGEND:

- 

SIGN ON PORTABLE OR PERMANENT SUPPORT
-SIGN TYPE (SEE CHART)
- 

DRUM OR BARRICADE
- 

FLAGGER WITH TRAFFIC CONTROL SIGN
- 

ARROW BOARD
- 

TYPE III BARRICADE W/ FLASHING LIGHTS
- 

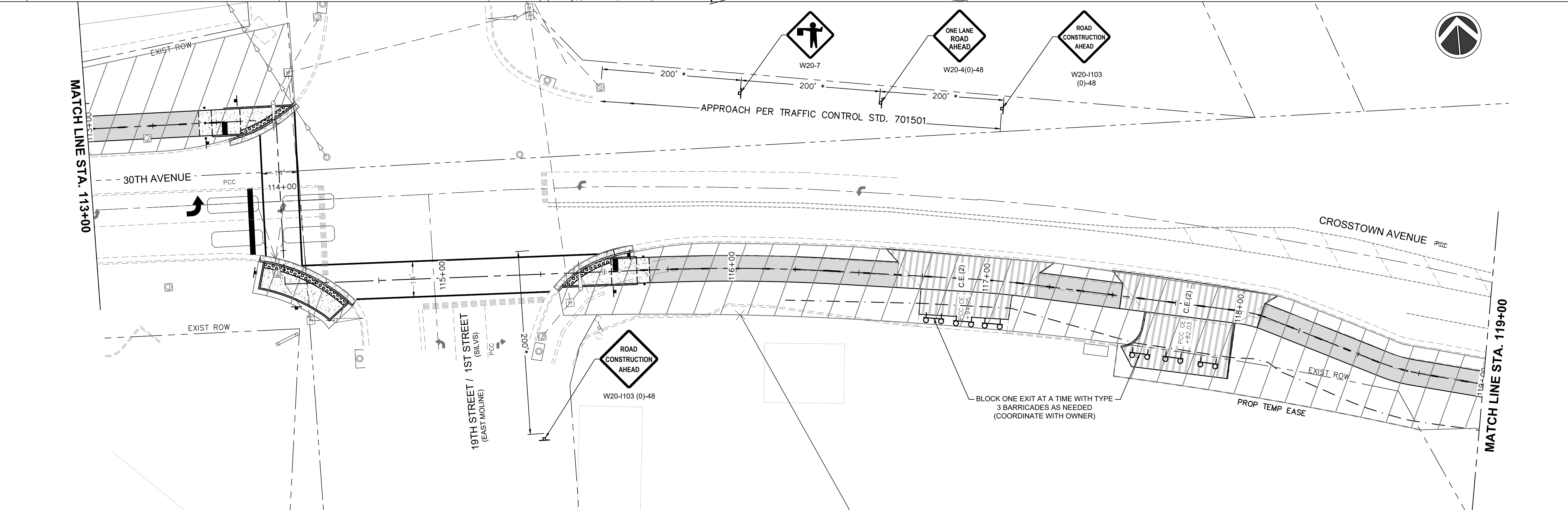
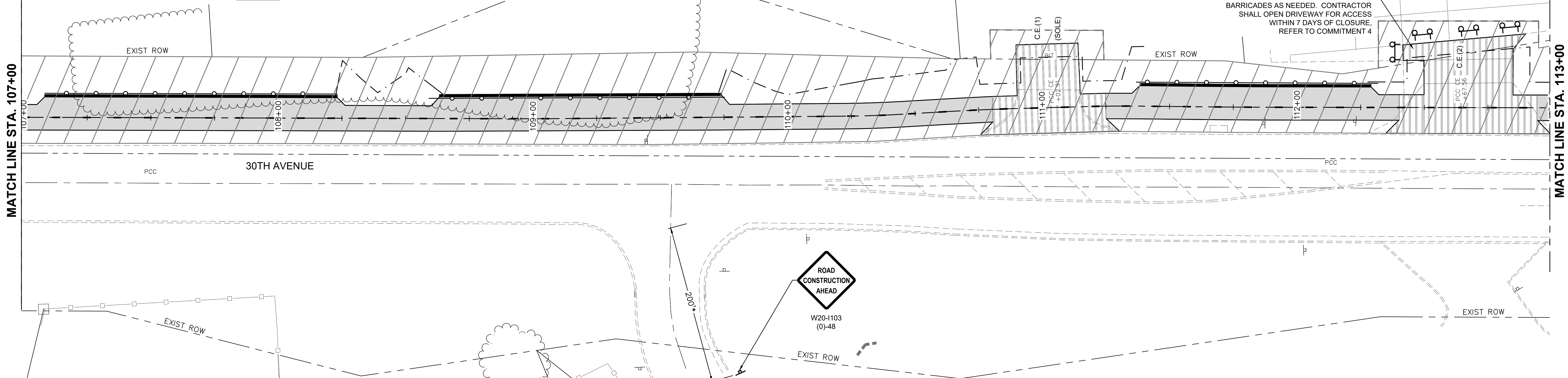
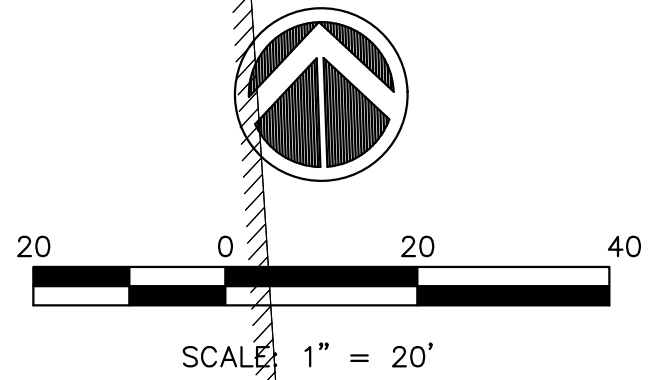
DISTANCE NOT TO SCALE OR AS DIRECTED
BY ENGINEER
- P.E./
C.E.(1)

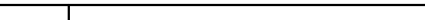
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FROM WORK ZONE ROADWAY,COORD. W/ OWNER)
- P.E./
C.E.(2)

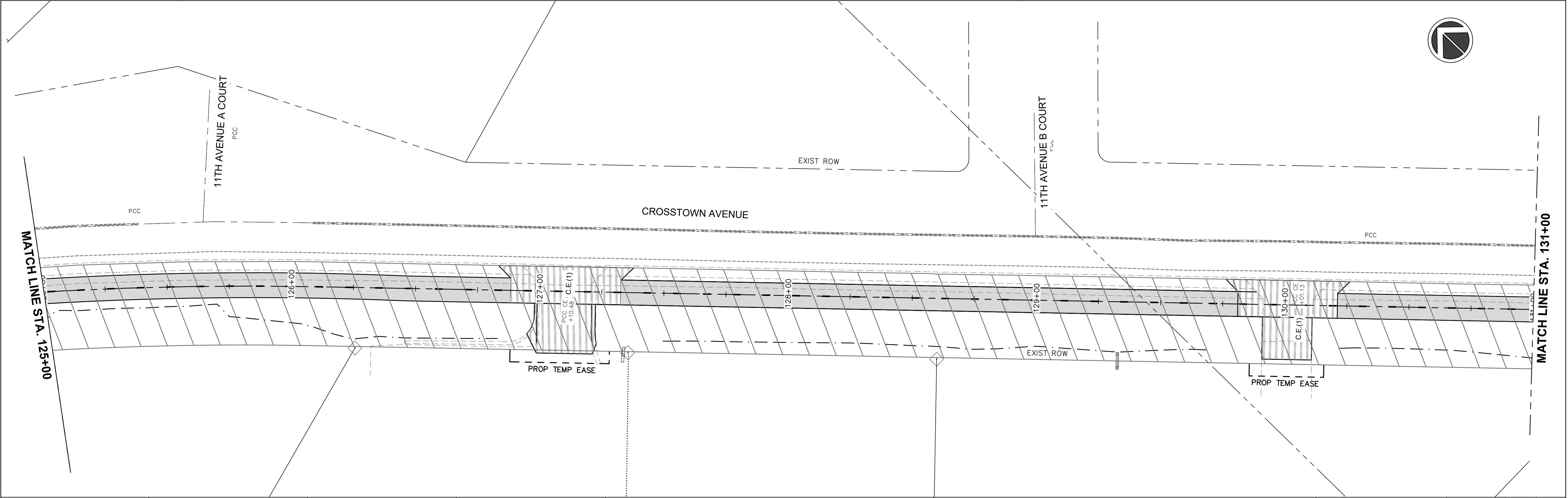
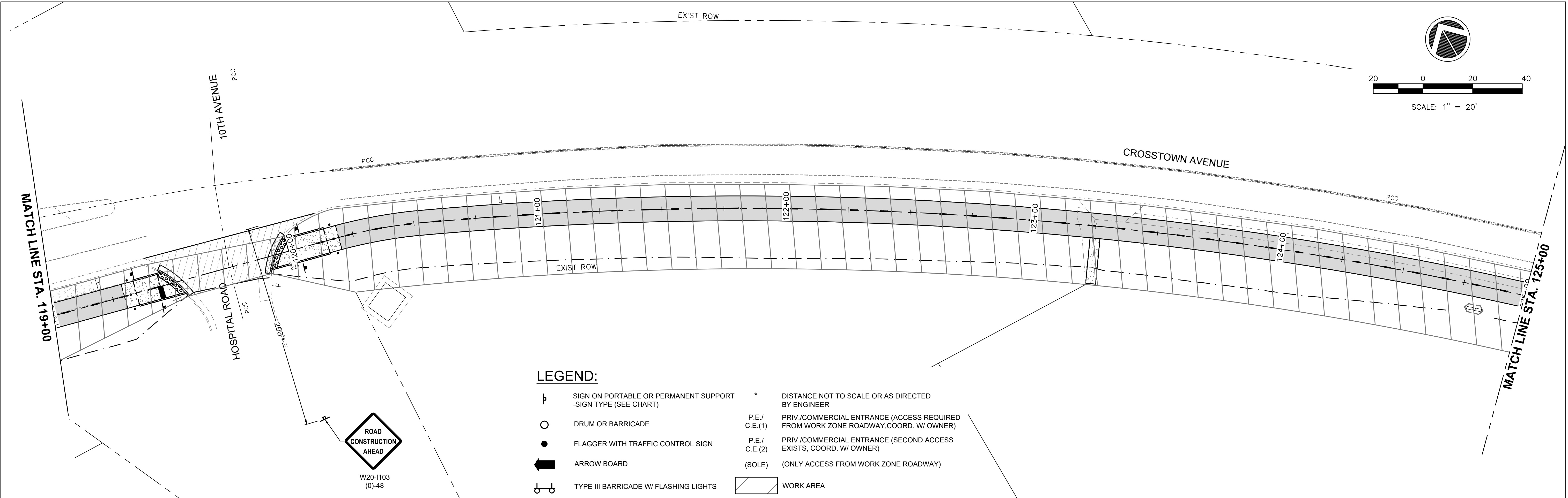
PRIV./COMMERCIAL ENTRANCE (SECOND ACCESS
EXISTS, COORD. W/ OWNER)
- (SOLE)

(ONLY ACCESS FROM WORK ZONE ROADWAY)
- 

WORK AREA



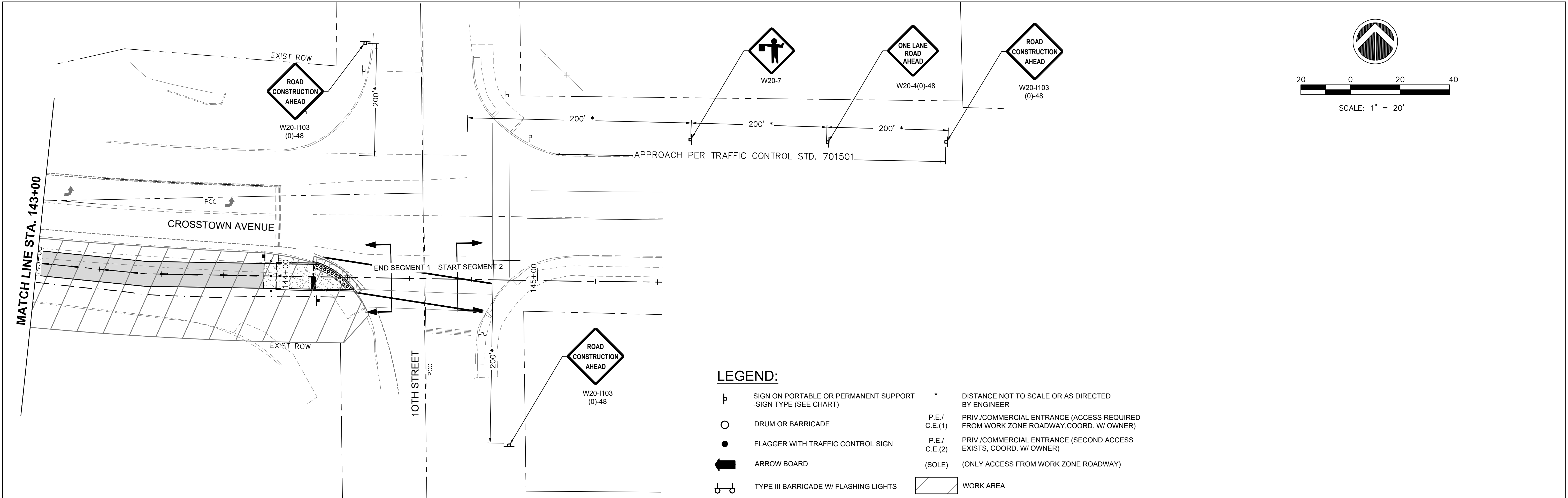
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	PLOT SCALE =	DRAWN — NWK	REVISED — .						5851	10-00145-00-BT	ROCK ISLAND	178	TR10
	CHECKED — LRR	CHECKED — LRR	REVISED — .										
	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — .										
SCALE:			SHEET NO. 27 OF 178 SHEETS			ILLINOIS FED. AID PROJECT							



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	PLOT SCALE =	DRAWN — NWK	REVISED — .									
	PLOT DATE = 10/30/2020	CHECKED — LRR	REVISED — .		SCALE: SHEET NO. 28 OF 178 SHEETS			ILLINOIS FED. AID PROJECT				
		DATE — 10/30/2020	REVISED — .									

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FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — -

DRAWN — NWK

REVISED — -

PLOT SCALE =

CHECKED — LRR

REVISED — -

PLOT DATE = 10/30/2020

DATE — 10/30/2020

REVISED — -



MAINTENANCE OF TRAFFIC

SCALE:

SHEET NO. 30 OF 178 SHEETS

F.A.U.
RTE.
5851

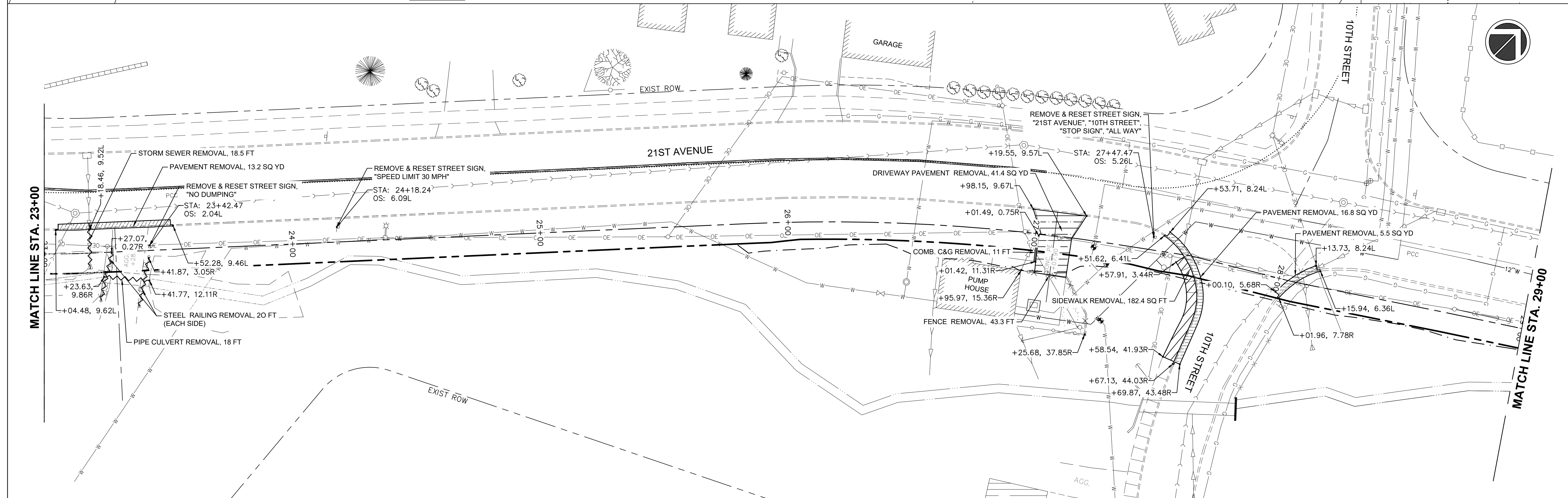
SECTION
10-00145-00-BT

COUNTY
ROCK ISLAND

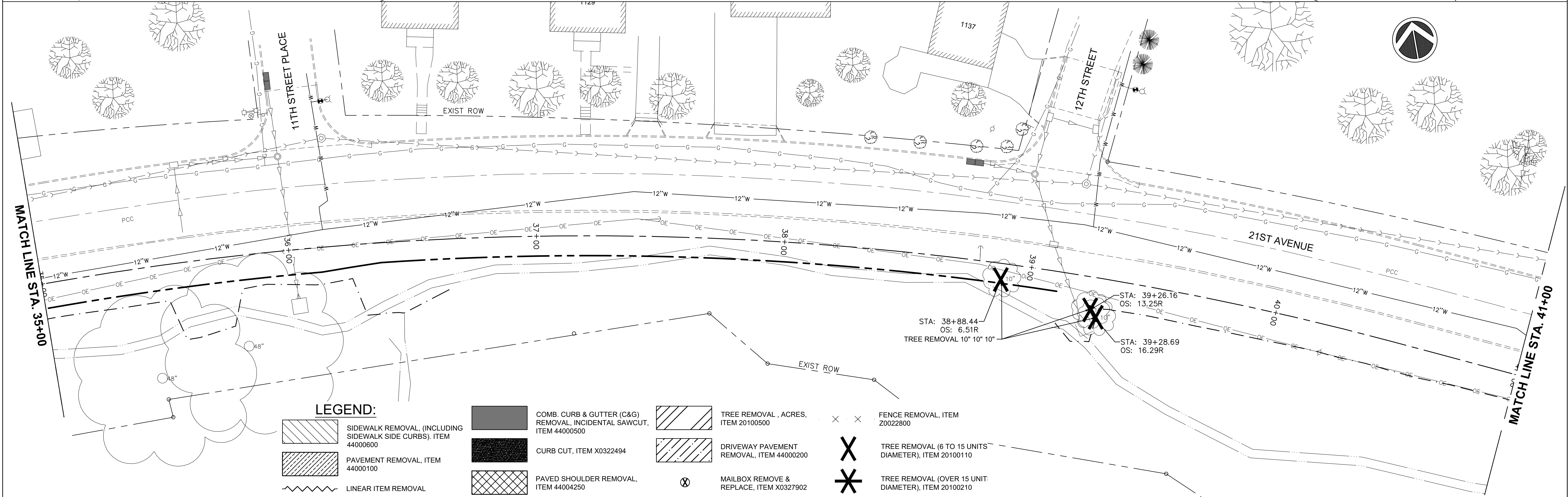
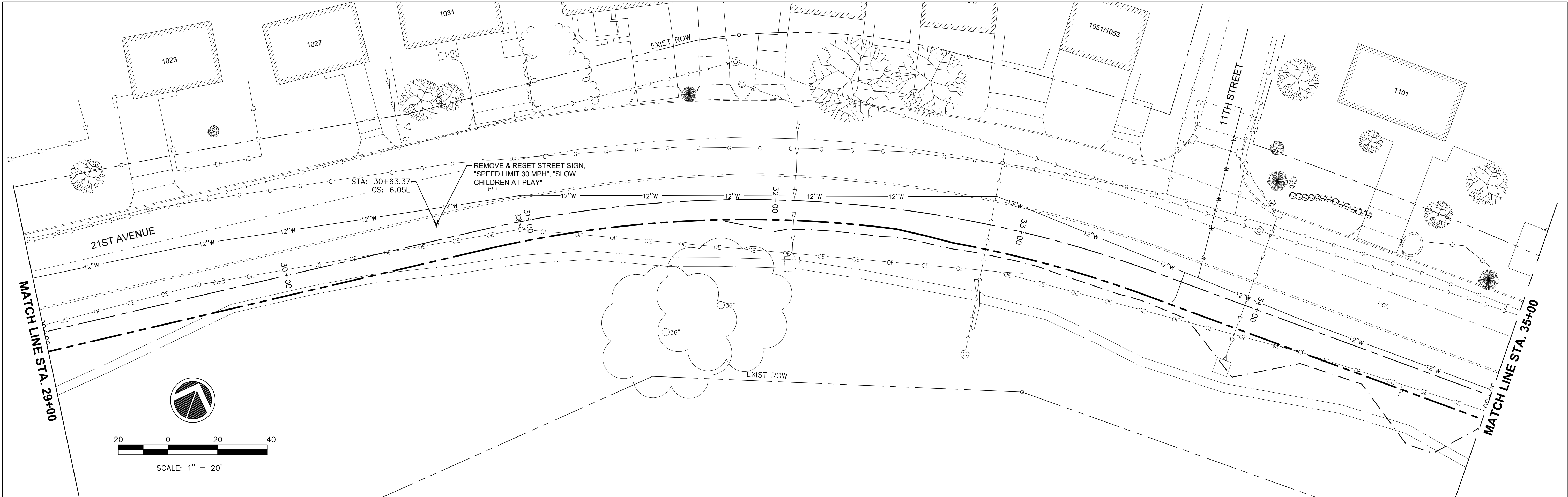
TOTAL
SHEETS
178

SHEET
NO.
TR13

ILLINOIS FED. AID PROJECT



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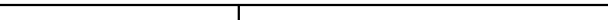
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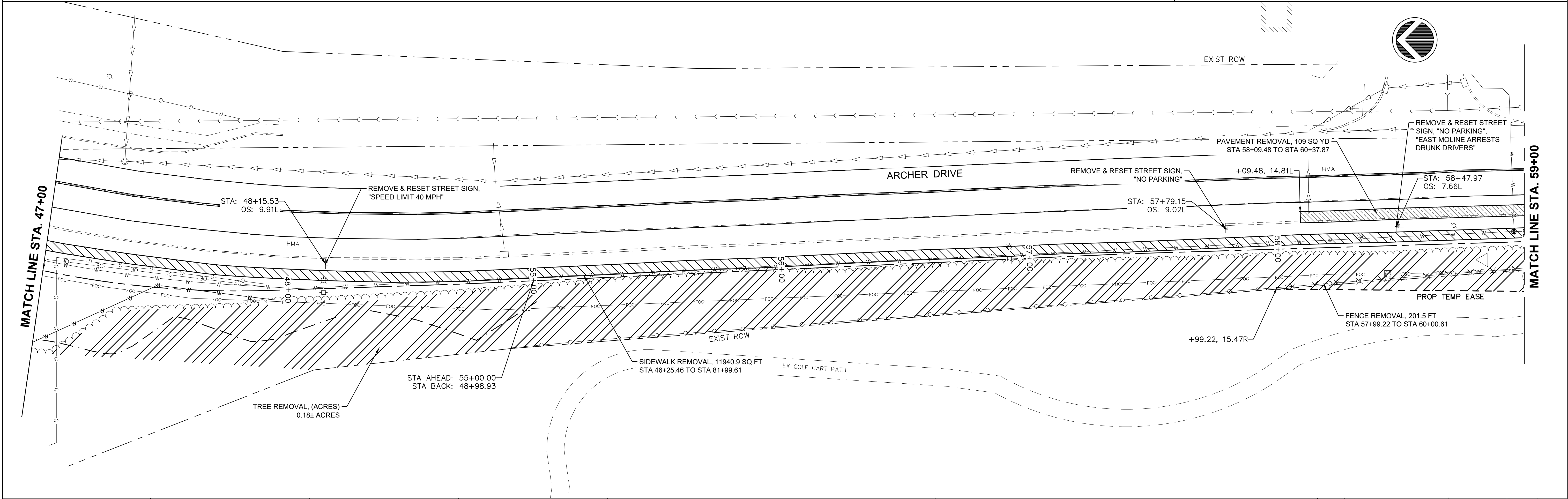
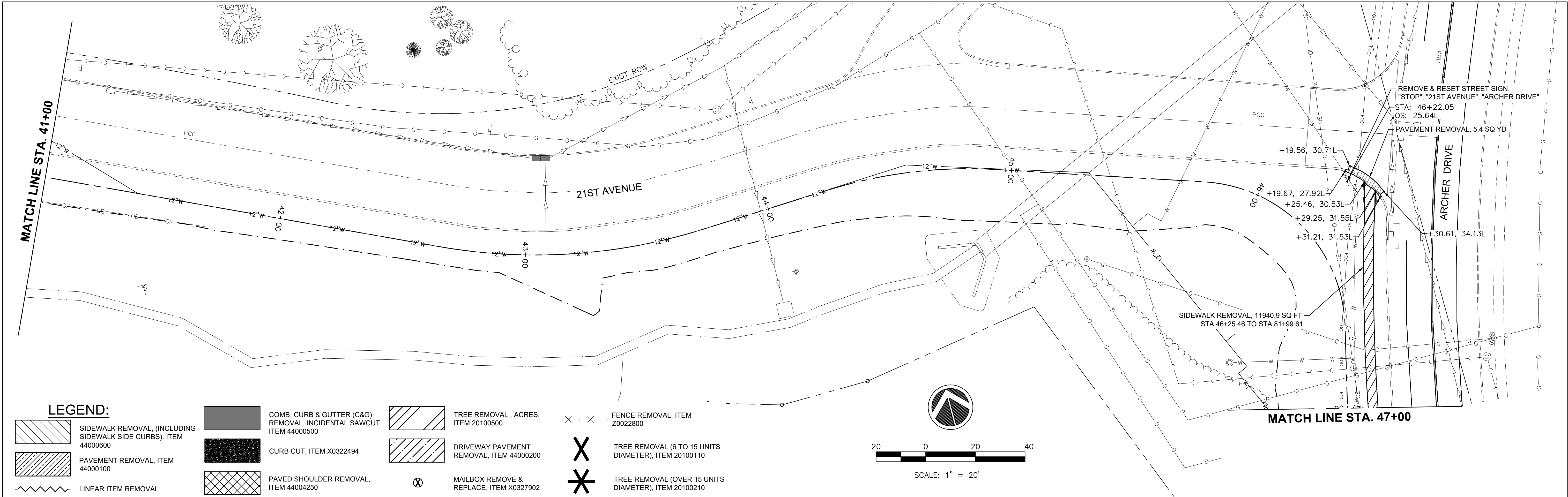
- SIDEWALK REMOVAL, (INCLUDING SIDEWALK SIDE CURBS), ITEM 44000600
- PAVEMENT REMOVAL, ITEM 44000100
- LINEAR ITEM REMOVAL

- COMB. CURB & GUTTER (C&G) REMOVAL, INCIDENTAL SAWCUT, ITEM 44000500
- CURB CUT, ITEM X0322494
- PAVED SHOULDER REMOVAL, ITEM 44004250

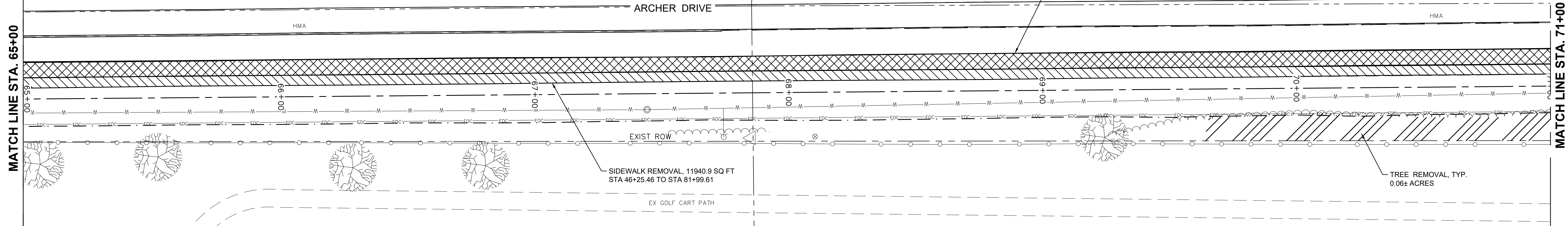
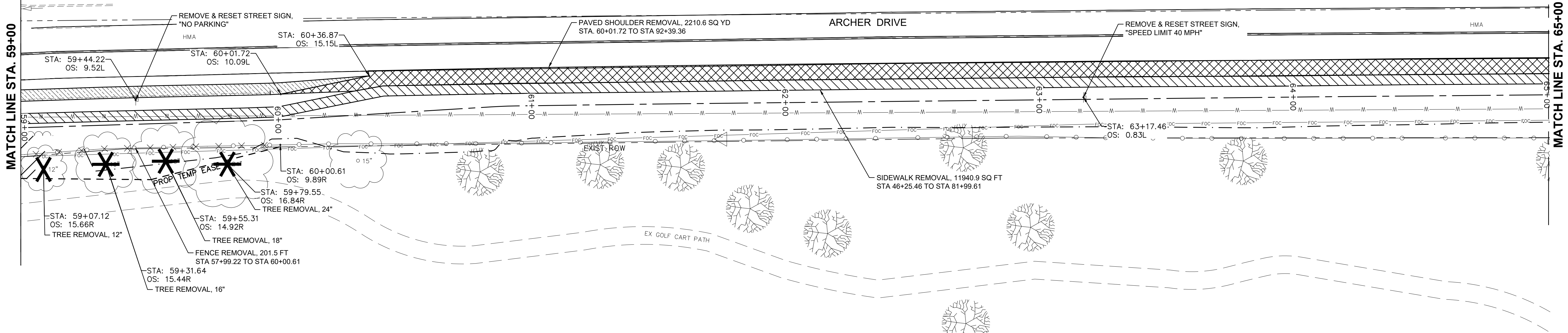
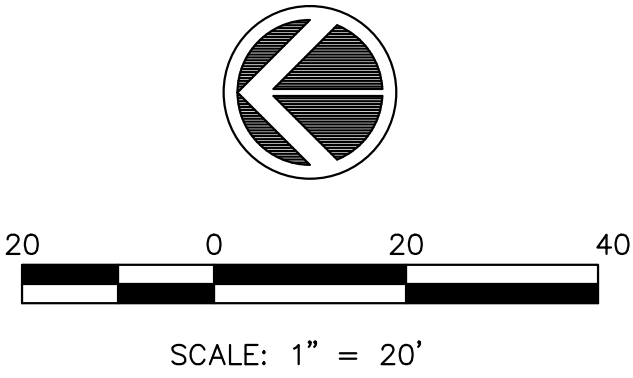
- TREE REMOVAL , ACRES, ITEM 20100500
- DRIVEWAY PAVEMENT REMOVAL, ITEM 44000200
- MAILBOX REMOVE & REPLACE, ITEM X0327902

- FENCE REMOVAL, ITEM Z0022800
- TREE REMOVAL (6 TO 15 UNITS DIAMETER), ITEM 20100110
- TREE REMOVAL (OVER 15 UNIT DIAMETER), ITEM 20100210

FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR		DESIGNED — NWK	REVISED — .	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.5967 www.imegcorp.com	REMOVAL PLAN					F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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	PLOT DATE = 10/30/2020		CHECKED — LRR	REVISED — .		ILLINOIS FED. AID PROJECT									
			DATE — 10/30/2020	REVISED — .		SCALE:		SHEET NO. 32 OF 178 SHEETS							



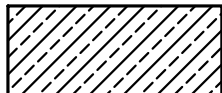
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	PLOT SCALE =	CHECKED — LRR	REVISED — .									
	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — .									
SCALE:			SHEET NO. 33 OF 178 SHEETS			ILLINOIS FED. AID PROJECT						



LEGEND:



SIDEWALK REMOVAL, (INCLUDING SIDEWALK SIDE CURBS), ITEM 44000600



PAVEMENT REMOVAL, ITEM 44000100



LINEAR ITEM REMOVAL



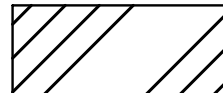
COMB. CURB & GUTTER (C&G) REMOVAL, INCIDENTAL SAWCUT, ITEM 44000500



CURB CUT, ITEM X0322494



PAVED SHOULDER REMOVAL, ITEM 44004250



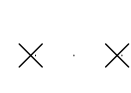
TREE REMOVAL, ACRES, ITEM 20100500



DRIVEWAY PAVEMENT REMOVAL, ITEM 44000200



MAILBOX REMOVE & REPLACE, ITEM X0327902



FENCE REMOVAL, ITEM Z0022800



TREE REMOVAL (6 TO 15 UNITS DIAMETER), ITEM 20100110



TREE REMOVAL (OVER 15 UNITS DIAMETER), ITEM 20100210

FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — -

DRAWN — NWK

REVISED — -

PLOT SCALE =

CHECKED — LRR

REVISED — -

PLOT DATE = 10/30/2020

DATE — 10/30/2020

REVISED — -



REMOVAL PLAN

SCALE:

SHEET NO. 34 OF 178 SHEETS

F.A.U.
RTE.
5851

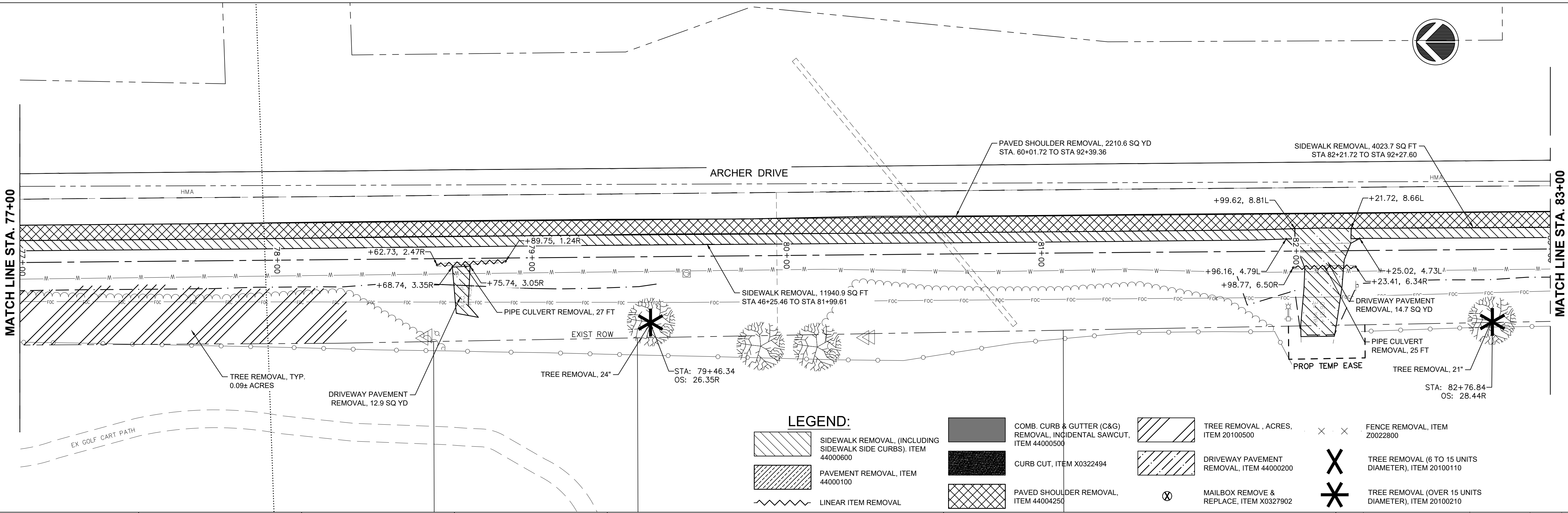
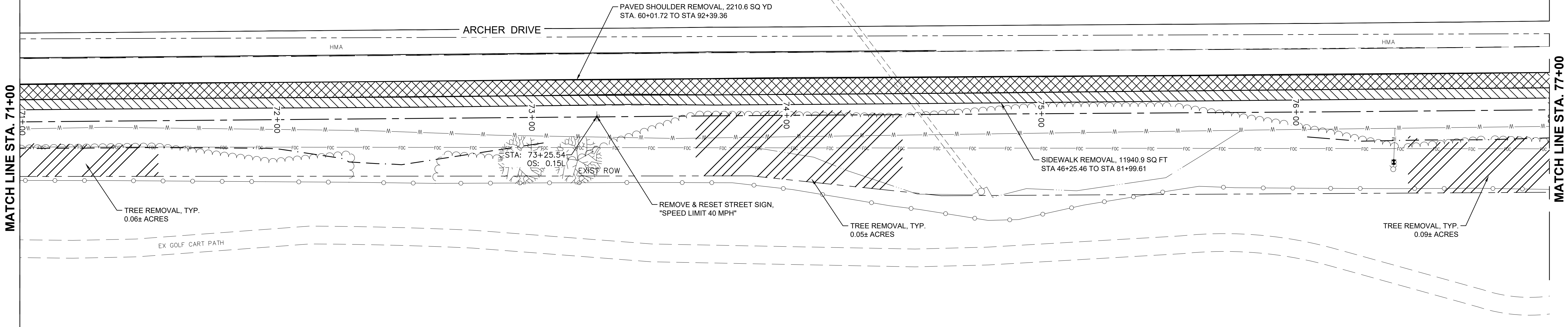
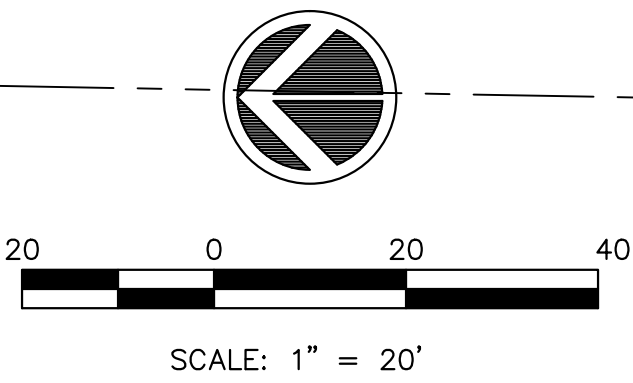
SECTION
10-00145-00-BT

COUNTY
ROCK ISLAND

TOTAL
SHEETS
178

SHEET
NO.
R4

ILLINOIS FED. AID PROJECT



SIDEWALK REMOVAL, (INCLUDING SIDEWALK SIDE CURBS), ITEM 44000600

PAVEMENT REMOVAL, ITEM 44000100

LINEAR ITEM REMOVAL

COMB. CURB & GUTTER (C&G) REMOVAL, INCIDENTAL SAWCUT, ITEM 44000500

CURB CUT, ITEM X0322494

PAVED SHOULDER REMOVAL, ITEM 44004250

TREE REMOVAL , ACRES, ITEM 20100500

DRIVEWAY PAVEMENT REMOVAL, ITEM 44000200

MAILBOX REMOVE & REPLACE, ITEM X0327902

FENCE REMOVAL, ITEM Z0022800

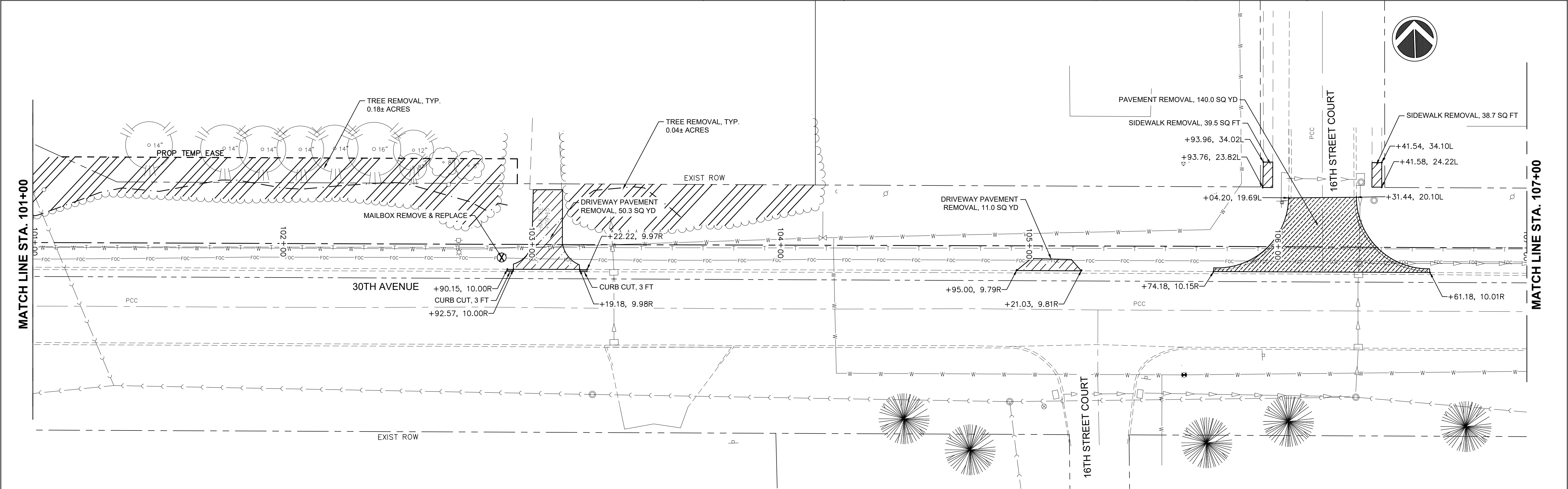
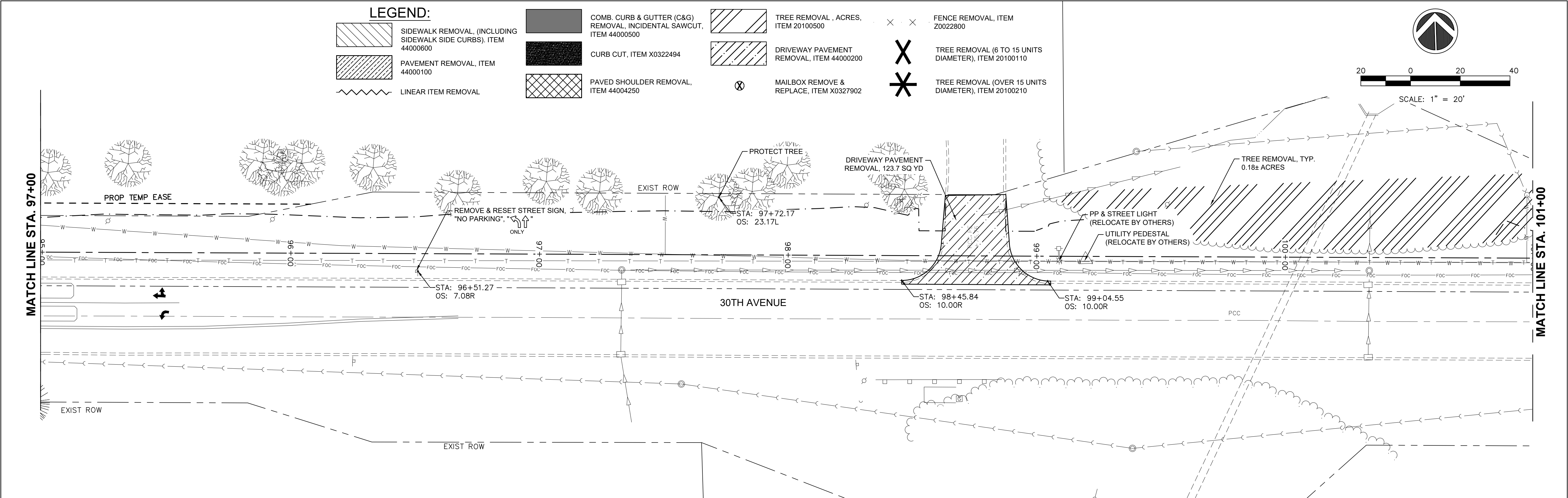
TREE REMOVAL (6 TO 15 UNITS DIAMETER), ITEM 20100110

TREE REMOVAL (OVER 15 UNITS DIAMETER), ITEM 20100210

FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — .	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.5967 www.imegcorp.com	REMOVAL PLAN					F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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SCALE:		SHEET NO. 35 OF 178 SHEETS			ILLINOIS FED. AID PROJECT									

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	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — -		SCALE:	SHEET NO. 36 OF 178 SHEETS							



FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — .

DRAWN — NWK

REVISED — .

CHECKED — LRR

REVISED — .

PLOT DATE = 10/30/2020

DATE — 10/30/2020

REVISED — .



623 28TH AVENUE
ROCK ISLAND, IL 61201

PH: 309.788.0873
FAX: 309.788.0867
www.imegcorp.com

REMOVAL PLAN

SCALE:

SHEET NO. 37 OF 178 SHEETS

F.A.U.
RTE.
5851

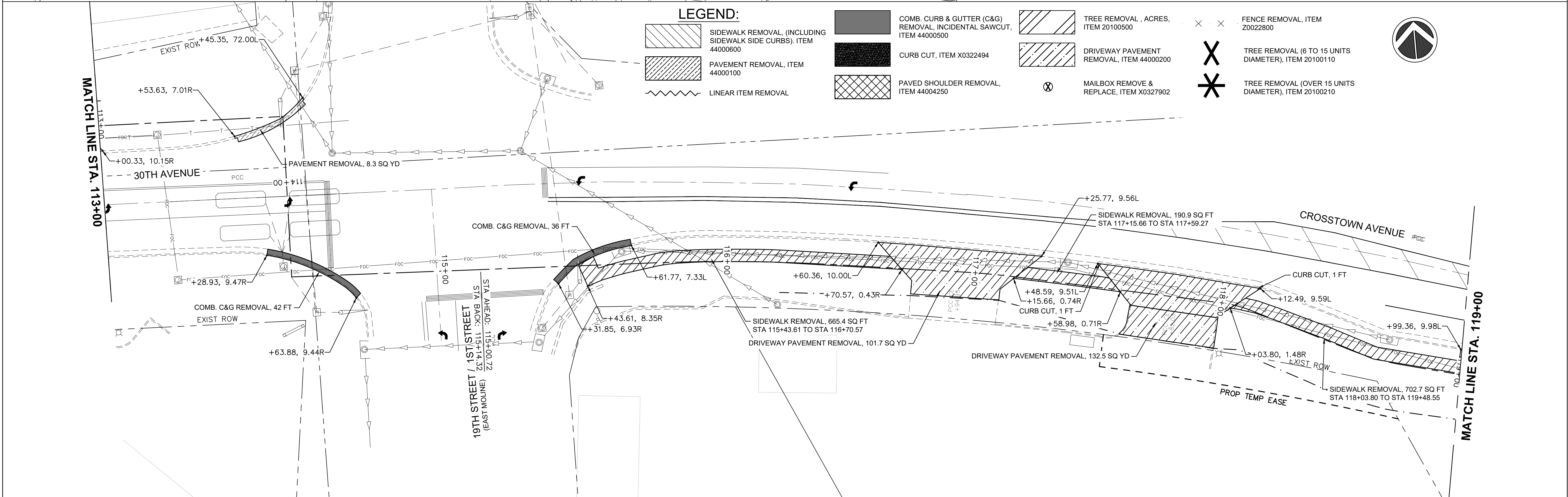
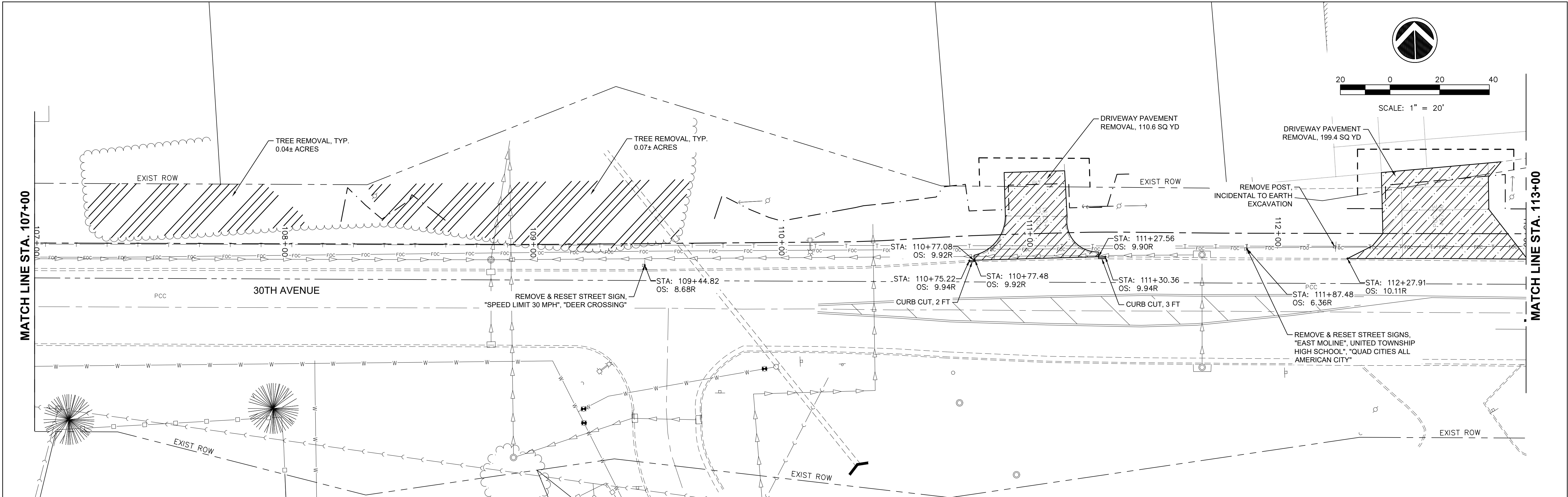
SECTION
10-00145-00-BT

COUNTY
ROCK ISLAND

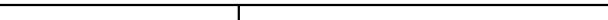
TOTAL
SHEETS
178

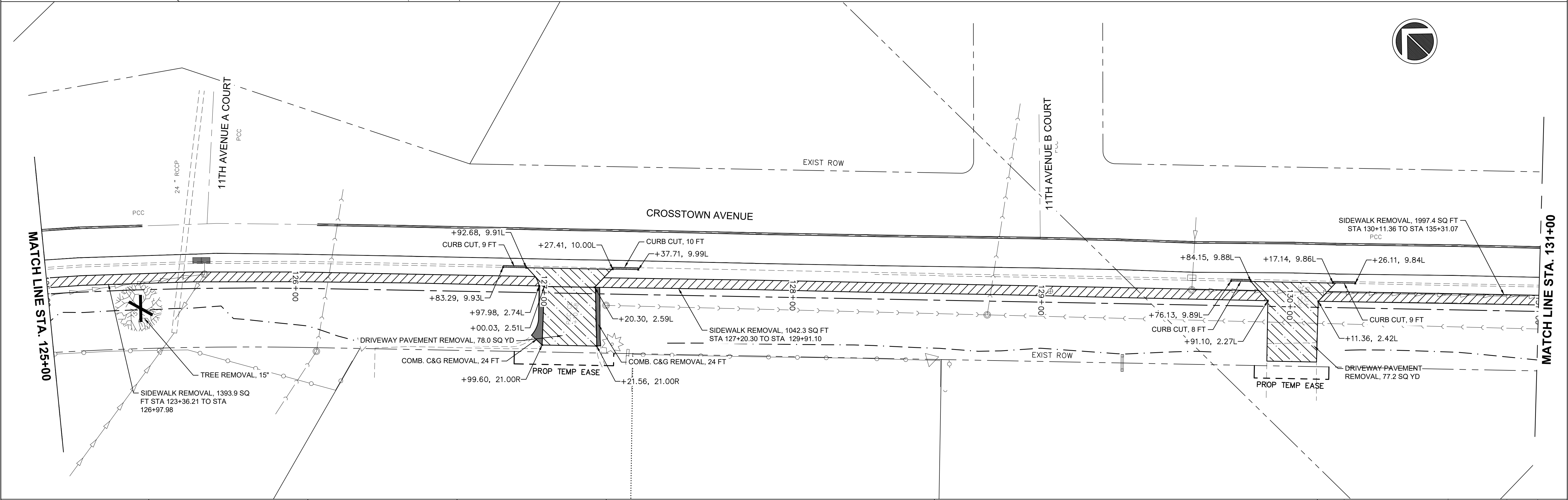
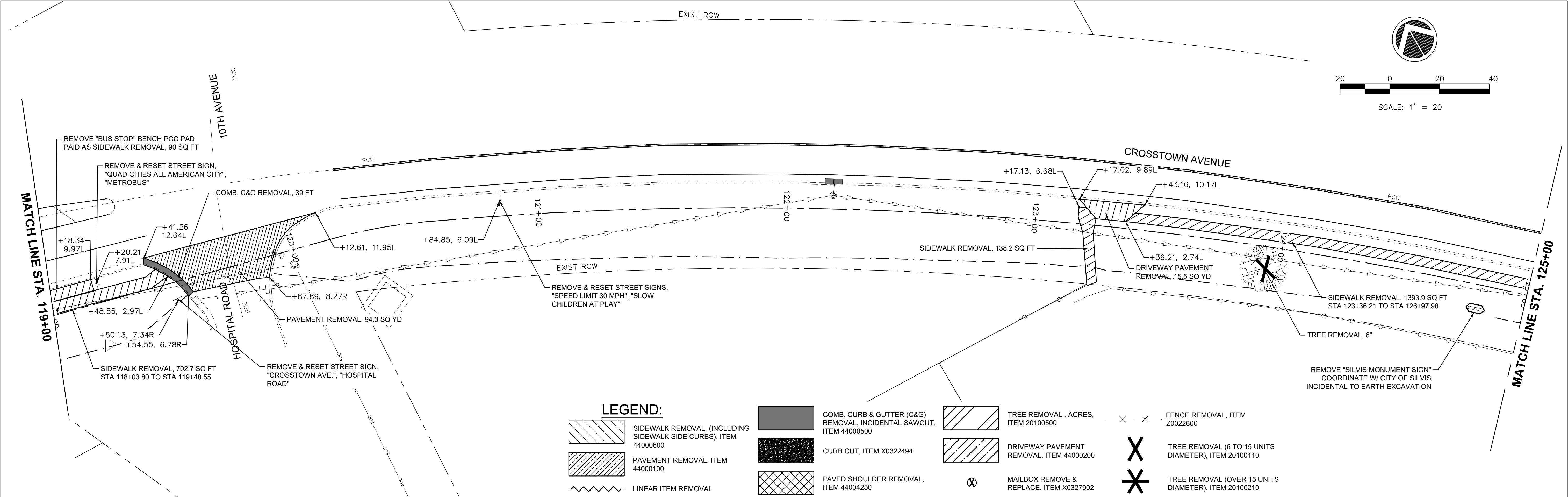
SHEET
NO.
R7

ILLINOIS FED. AID PROJECT

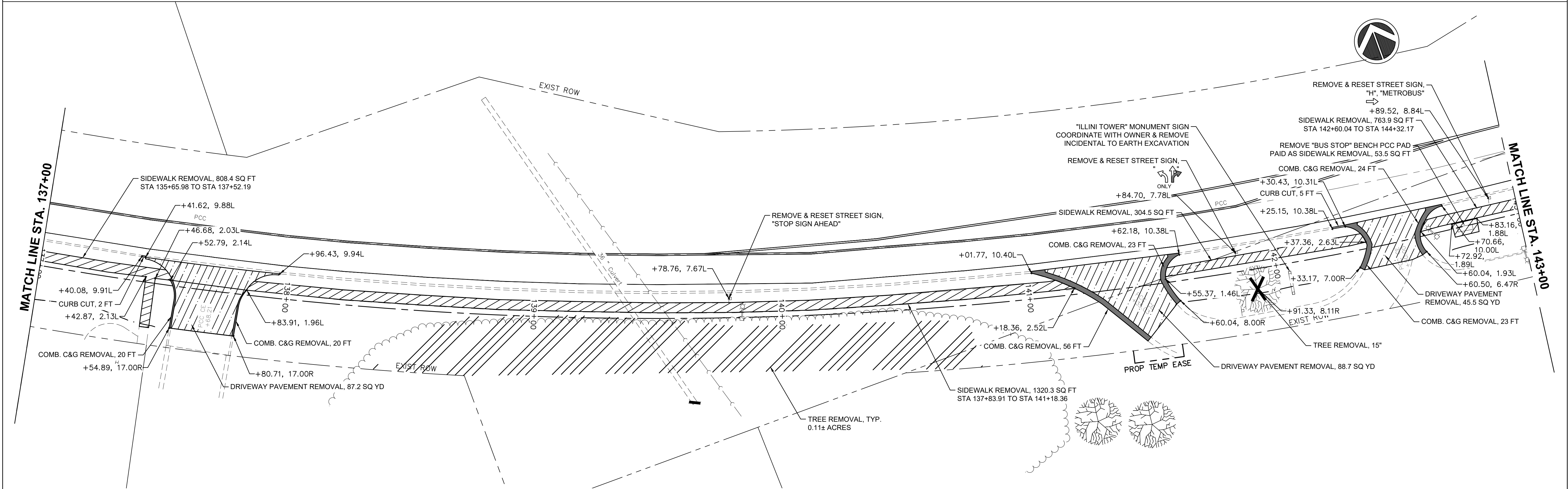
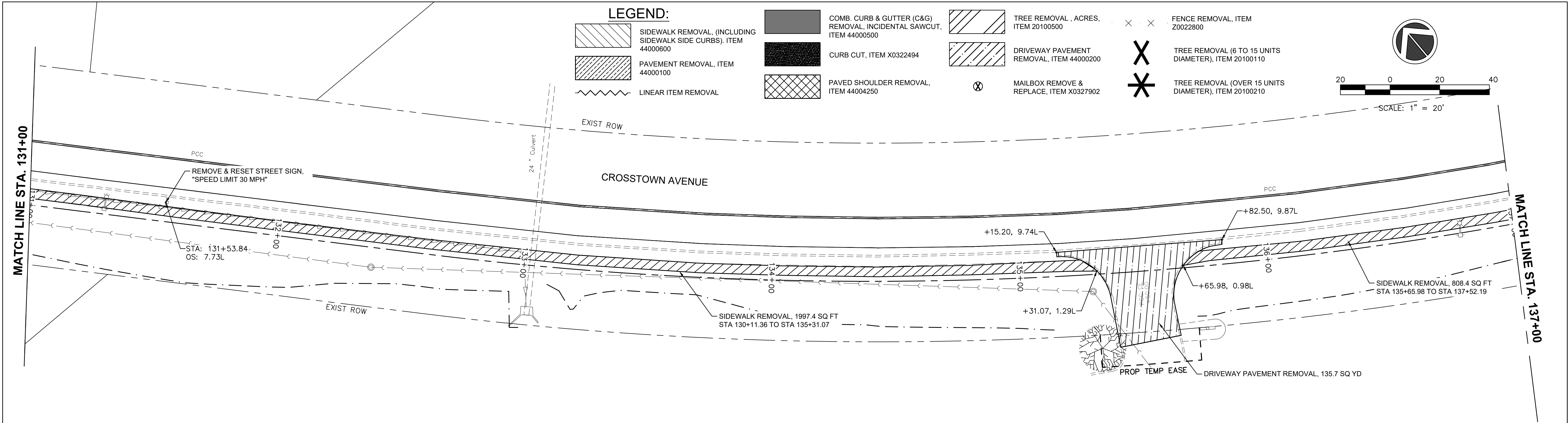


- LEGEND:**
- SIDEWALK REMOVAL, (INCLUDING SIDEWALK SIDE CURBS), ITEM 44000600
 - PAVEMENT REMOVAL, ITEM 44000100
 - LINEAR ITEM REMOVAL
 - COMB. CURB & GUTTER (C&G) REMOVAL, INCIDENTAL SAWCUT, ITEM 44000500
 - CURB CUT, ITEM X0322494
 - PAVED SHOULDER REMOVAL, ITEM 44004250
 - TREE REMOVAL, ACRES, ITEM 20100500
 - DRIVEWAY PAVEMENT REMOVAL, ITEM 44000200
 - MAILBOX REMOVE & REPLACE, ITEM X0327902
 - FENCE REMOVAL, ITEM Z0022800
 - TREE REMOVAL (6 TO 15 UNITS DIAMETER), ITEM 20100110
 - TREE REMOVAL (OVER 15 UNITS DIAMETER), ITEM 20100210

FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — .	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.0667 www.imegcorp.com	REMOVAL PLAN					F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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					SCALE:	SHEET NO. 38 OF 178 SHEETS			ILLINOIS FED. AID PROJECT					

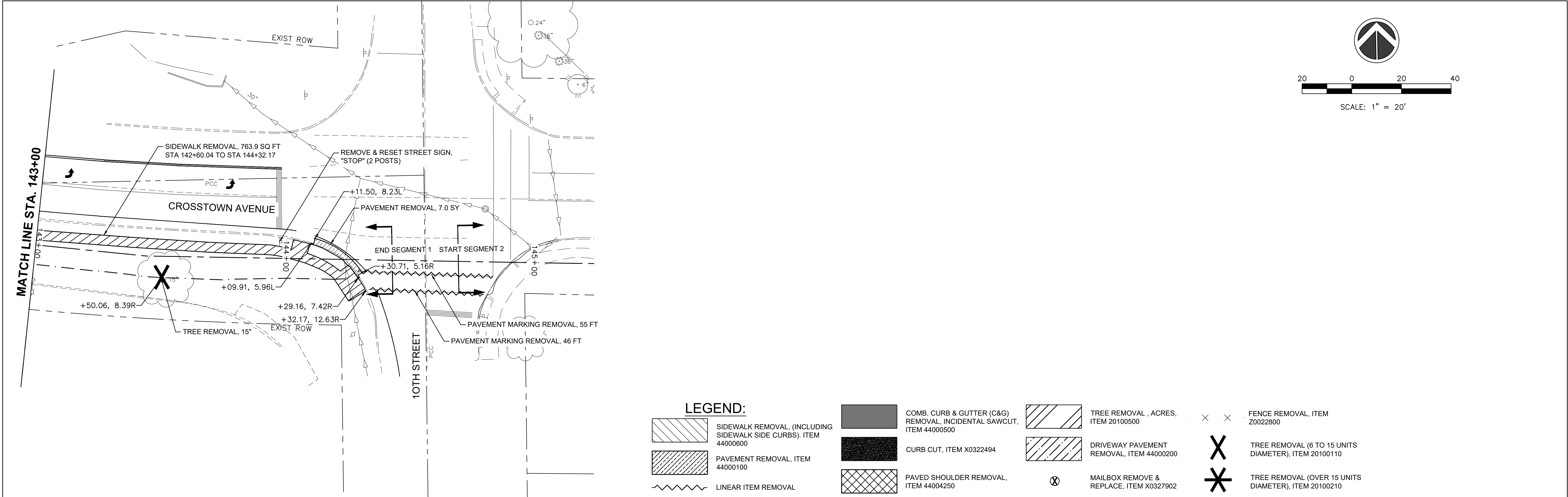


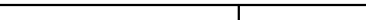
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		DATE — 10/30/2020	REVISED — -											



FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — -	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.0667 www.imegcorp.com	REMOVAL PLAN					F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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SCALE:		SHEET NO. 40 OF 178 SHEETS												

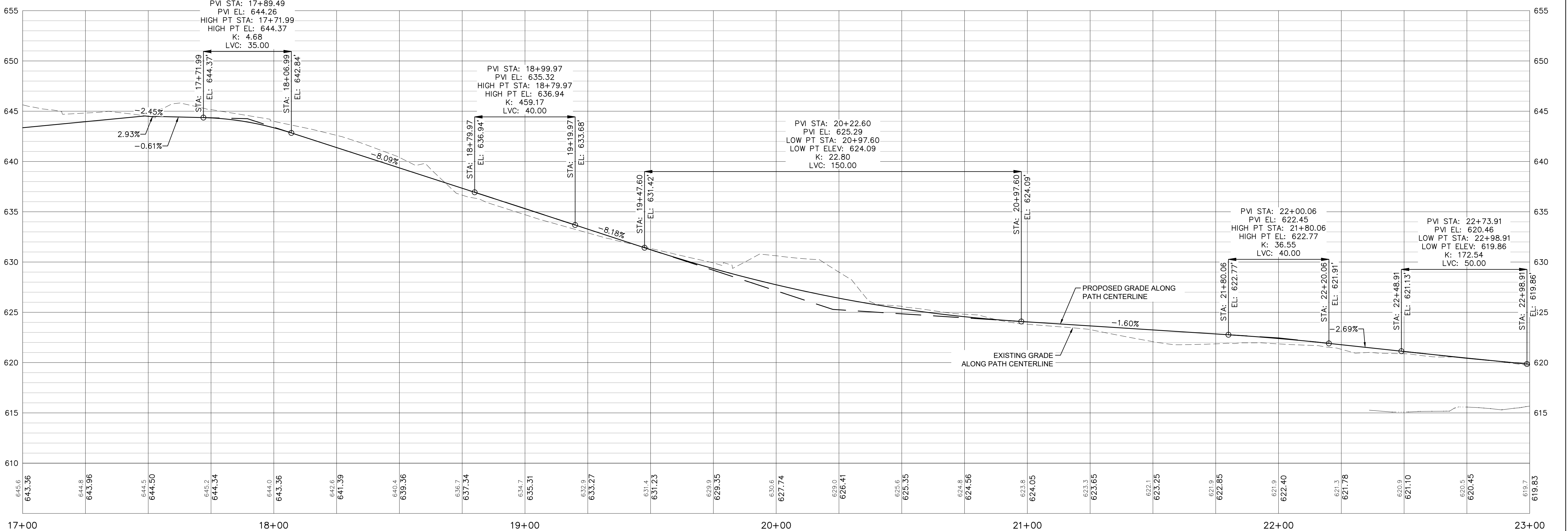
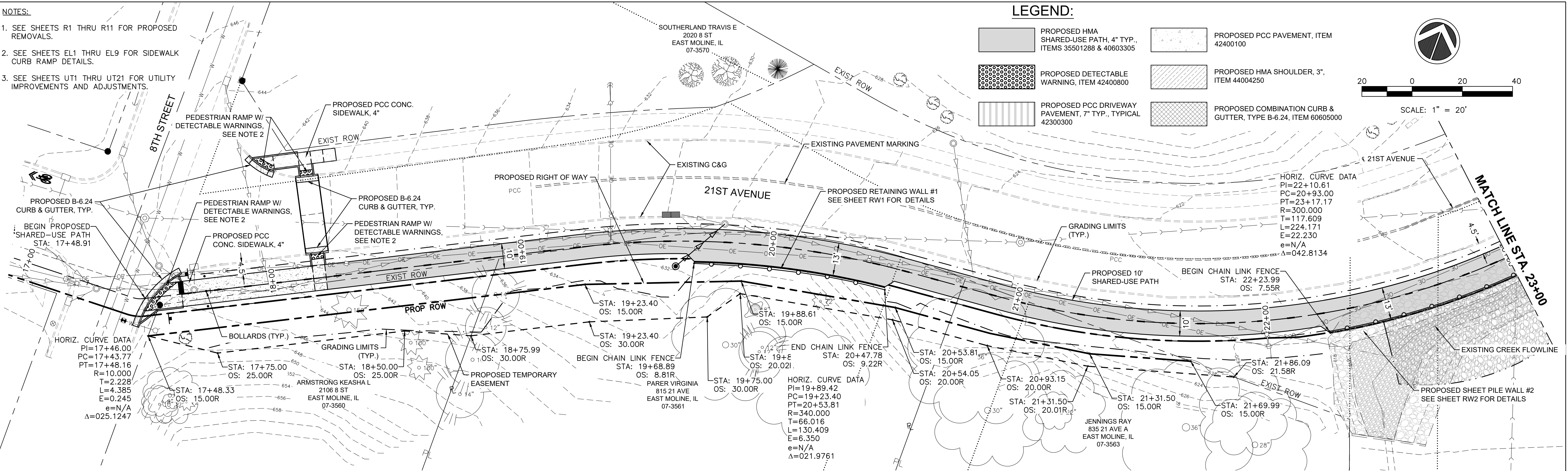
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		DRAWN — NWK	REVISED — -							5851	10-00145-00-BT	ROCK ISLAND	178	R11
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	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — -											

NOTES:

1. SEE SHEETS R1 THRU R11 FOR PROPOSED REMOVALS.
2. SEE SHEETS EL1 THRU EL9 FOR SIDEWALK CURB RAMP DETAILS.
3. SEE SHEETS UT1 THRU UT21 FOR UTILITY IMPROVEMENTS AND ADJUSTMENTS.



FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED —

PLOT SCALE =

DRAWN — NWK

REVISED —

PLOT DATE = 10/30/2020

CHECKED — LRR

REVISED —

DATE — 10/30/2020

REVISED —



GRAND ILLINOIS TRAIL PLAN & PROFILE

SCALE:

SHEET NO. 42 OF 178 SHEETS

F.A.U.
RTE.
5851

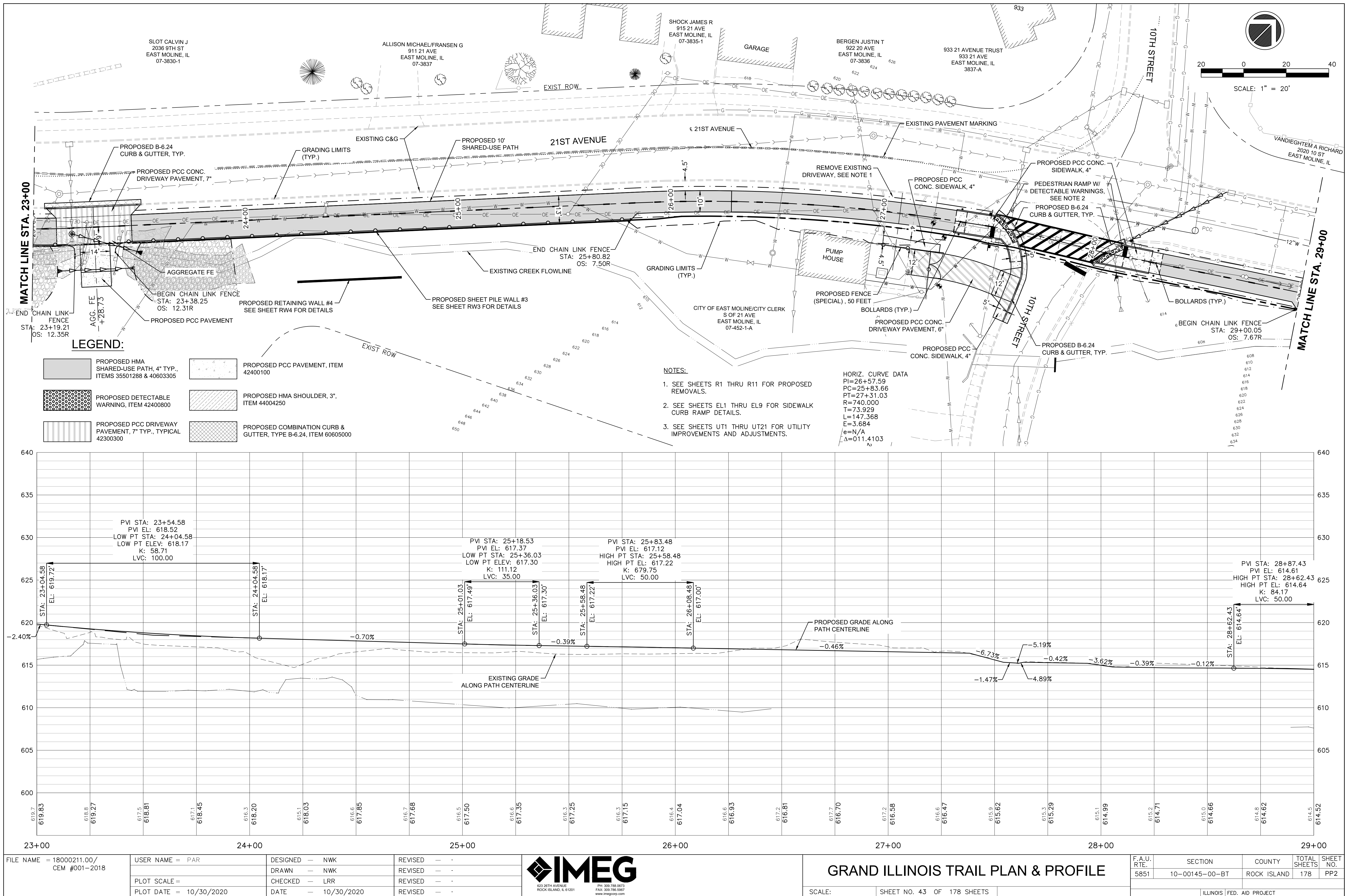
SECTION
10-00145-00-BT

COUNTY
ROCK ISLAND

TOTAL
SHEETS
178

SHEET
NO.
PP1

ILLINOIS FED. AID PROJECT



FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED —

PLOT SCALE =

DRAWN — NWK

REVISED —

PLOT DATE = 10/30/2020

CHECKED — LRR

REVISED —

DATE — 10/30/2020

REVISED —



GRAND ILLINOIS TRAIL PLAN & PROFILE

SCALE: SHEET NO. 43 OF 178 SHEETS

F.A.U.
RTE.
5851

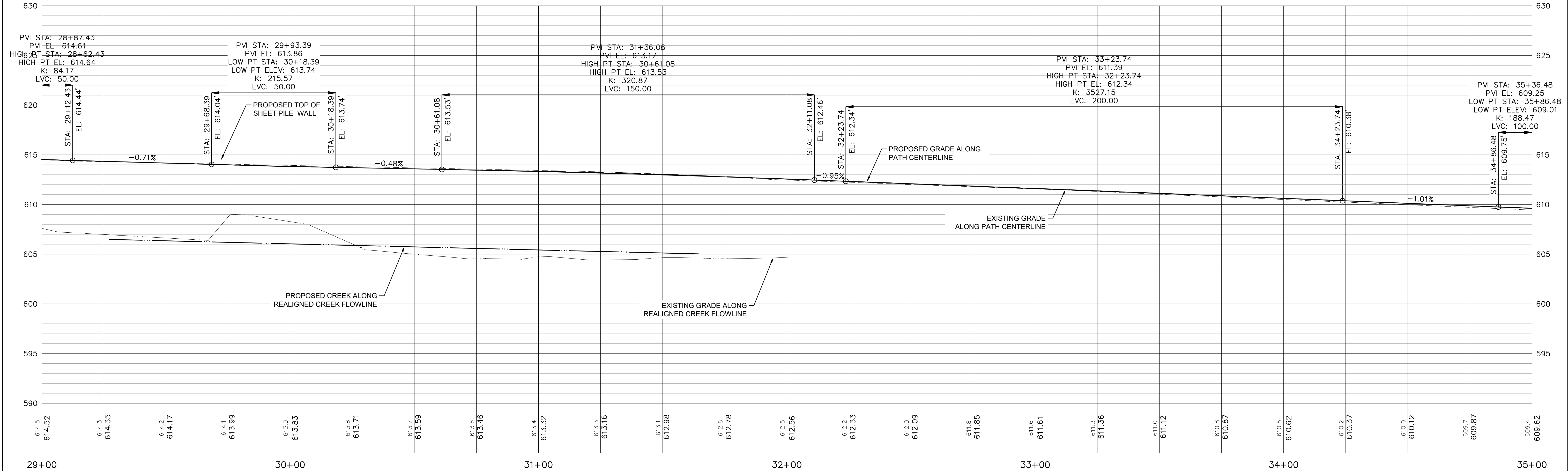
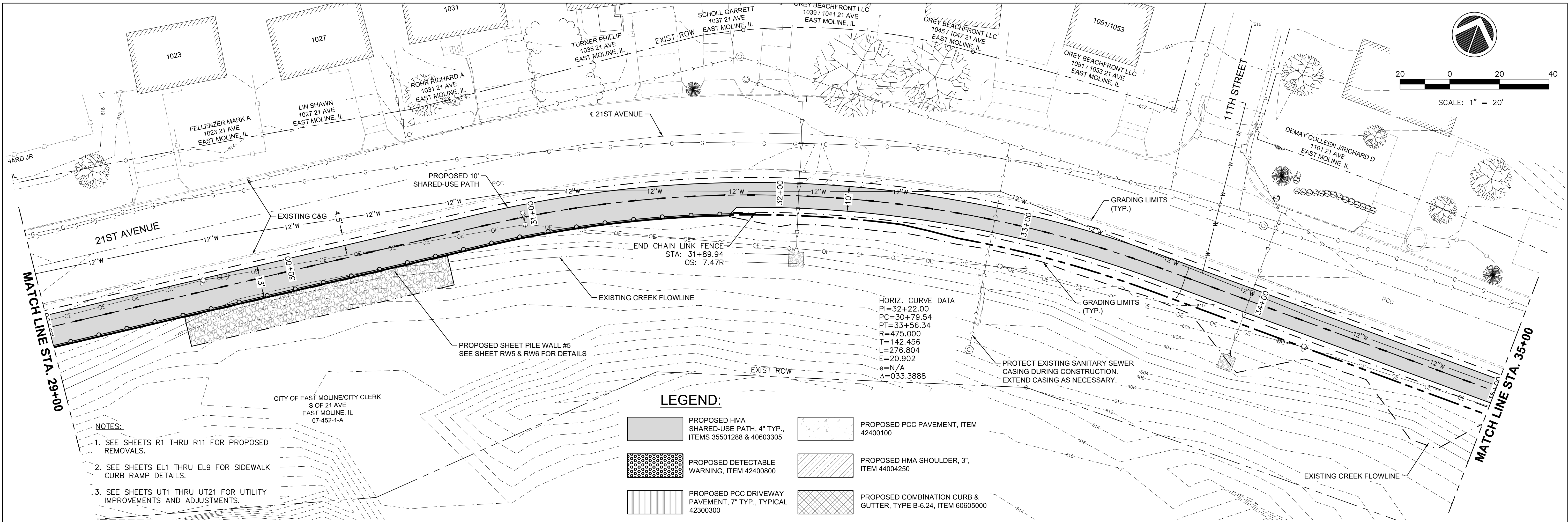
SECTION
10-00145-00-BT

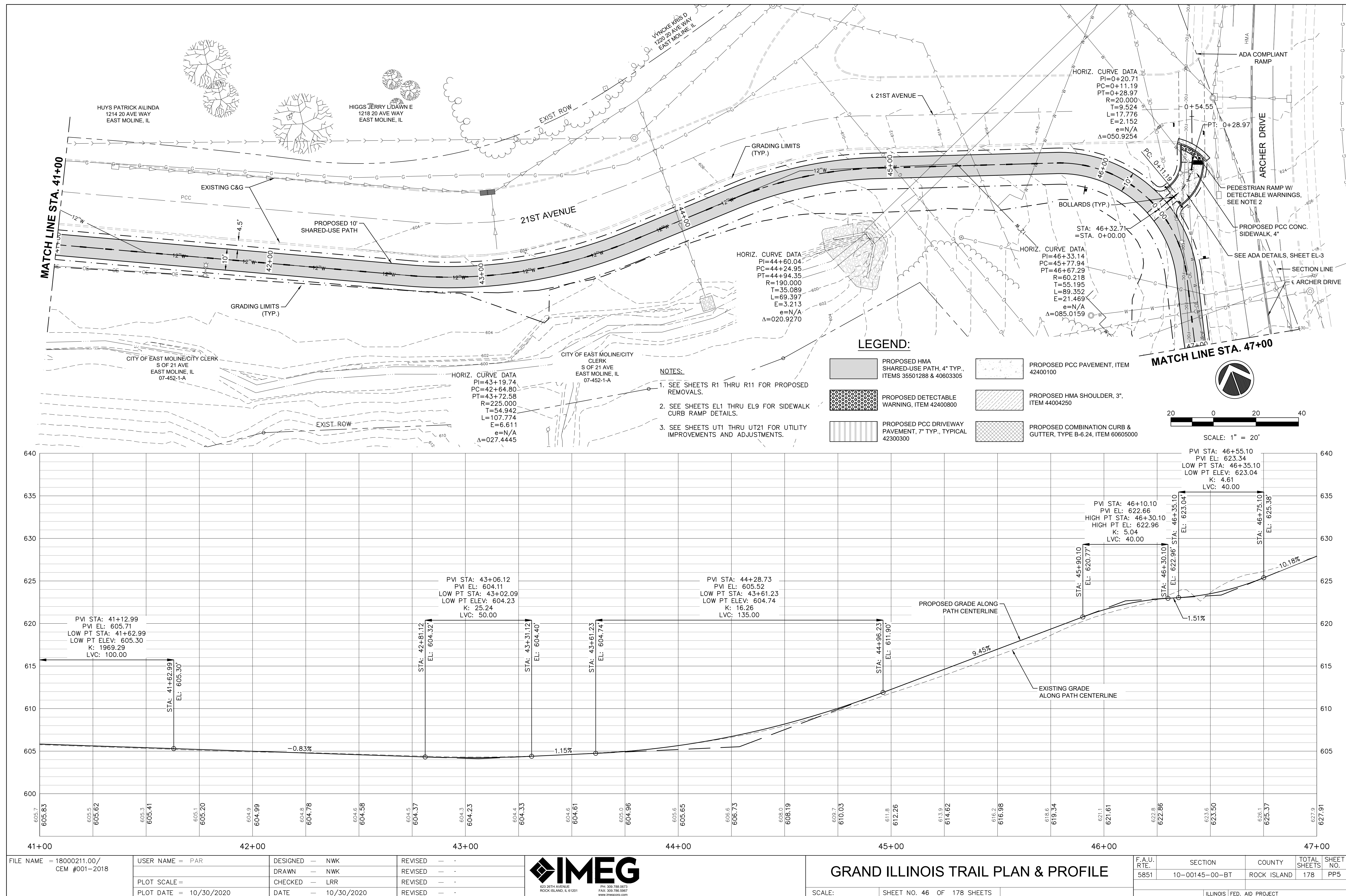
COUNTY
ROCK ISLAND

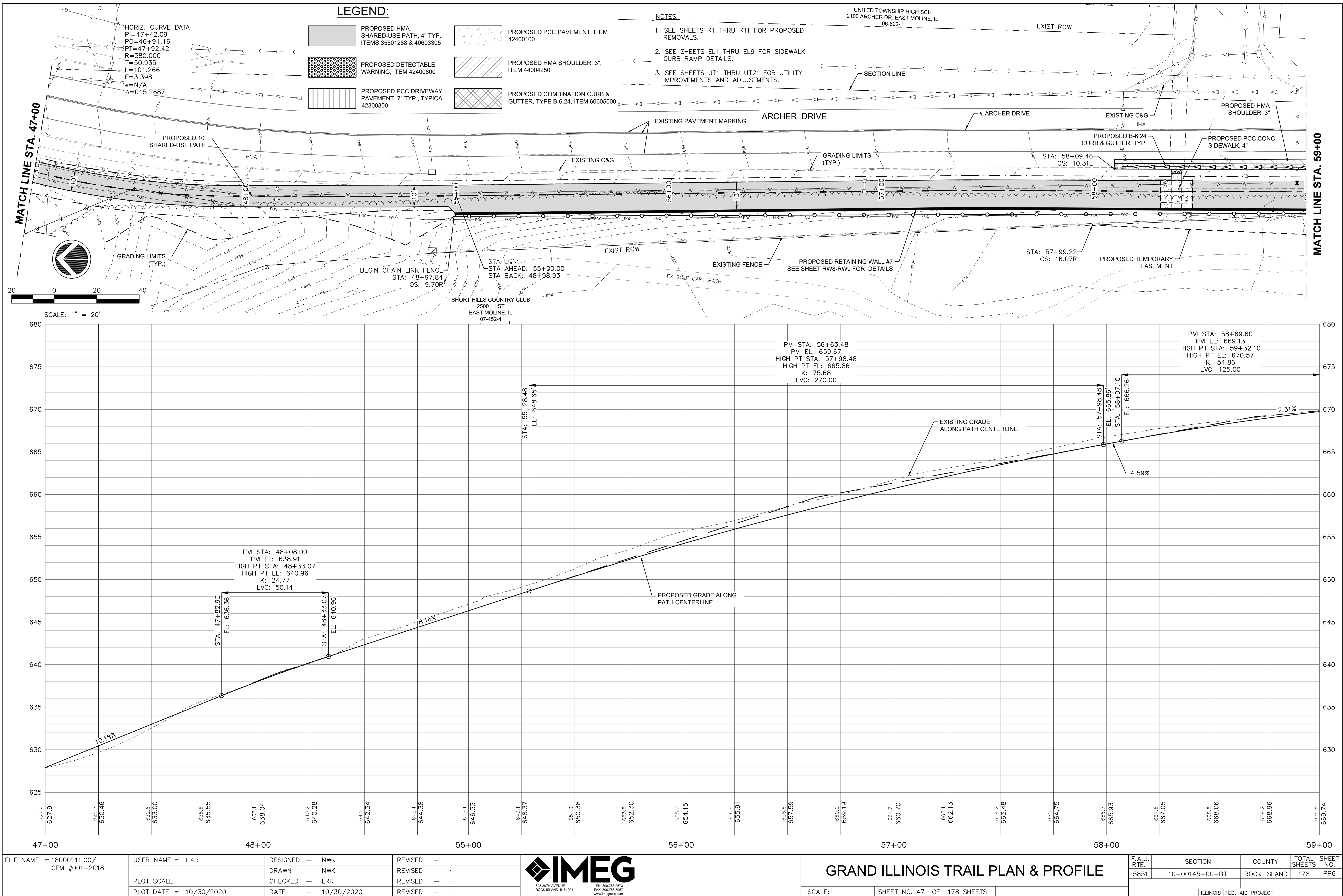
TOTAL
SHEETS
178

SHEET
NO.
PP2

ILLINOIS FED. AID PROJECT







FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED —

PLOT SCALE =

DRAWN — NWK

REVISED —

PLOT DATE = 10/30/2020

CHECKED — LRR

REVISED —

DATE — 10/30/2020

REVISED —



GRAND ILLINOIS TRAIL PLAN & PROFILE

SCALE:

SHEET NO. 47 OF 178 SHEETS

F.A.U.
RTE.
5851

SECTION
10-00145-00-BT

COUNTY
ROCK ISLAND

TOTAL
SHEETS
178

SHEET
NO.
PP6

ILLINOIS FED. AID PROJECT

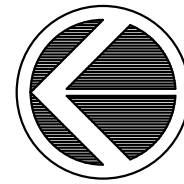
LUNDAHL DARLENE K/GEORGE
2304 ARCHER DR
EAST MOLINE, IL
06-4649

STEEL WILLIAM L/MARGARET
2312 ARCHER DRIVE
EAST MOLINE, IL
06-4660

CANALES R/VASQUEZ H
2316 ARCHER DR
EAST MOLINE, IL
06-4661

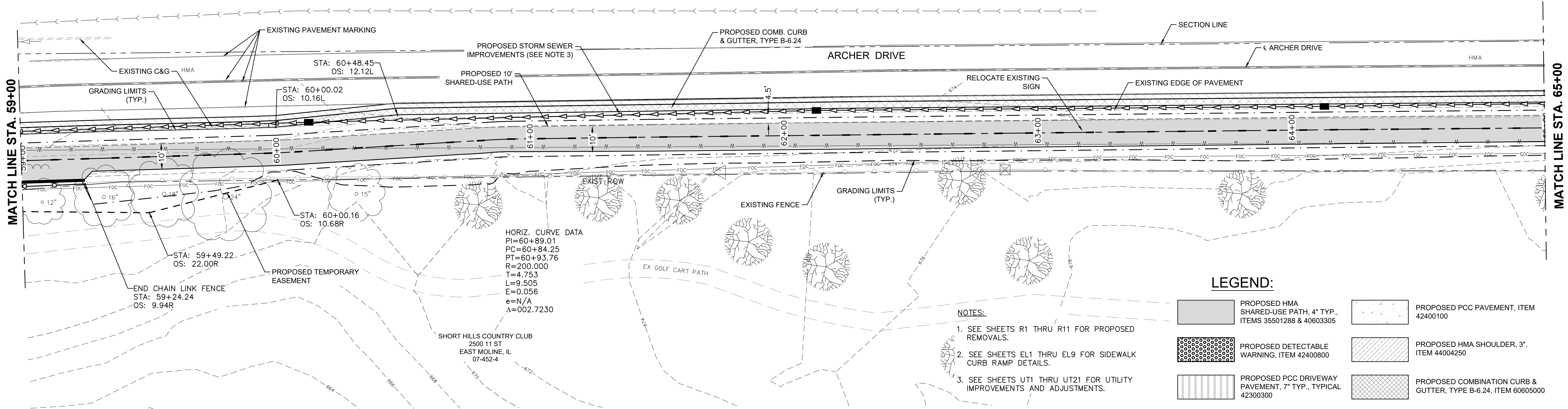
Fonteyne Cara A
2318 ARCHER DR
EAST MOLINE, IL
06-4662

BRISSMAN MARGARET E
2326 13 ST
EAST MOLINE, IL
06-623



20 0 20 40

SCALE: 1" = 20'

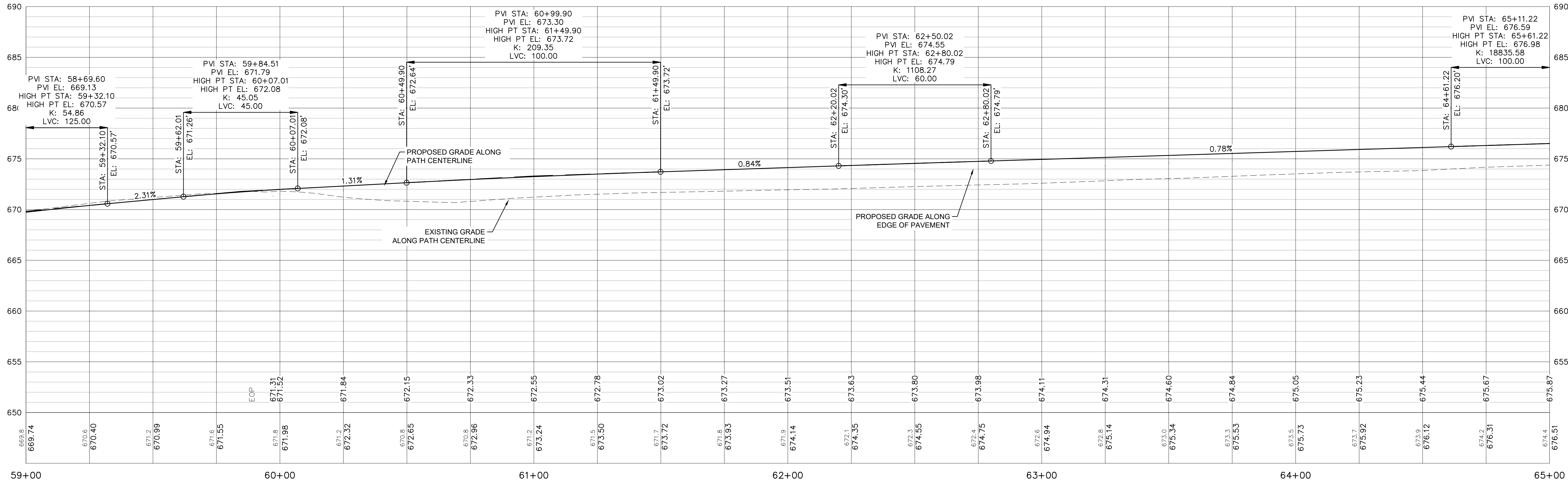


NOTES:

1. SEE SHEETS R1 THRU R11 FOR PROPOSED REMOVALS.
2. SEE SHEETS EL1 THRU EL9 FOR SIDEWALK CURB RAMP DETAILS.
3. SEE SHEETS UT1 THRU UT21 FOR UTILITY IMPROVEMENTS AND ADJUSTMENTS.

LEGEND:

- PROPOSED HMA SHARED-USE PATH, 4" TYP., ITEMS 35501288 & 40603305
- PROPOSED DETECTABLE WARNING, ITEM 42400800
- PROPOSED PCC DRIVEWAY PAVEMENT, 7" TYP., TYPICAL 42300300
- PROPOSED PCC PAVEMENT, ITEM 42400100
- PROPOSED HMA SHOULDER, 3", ITEM 44004250
- PROPOSED COMBINATION CURB & GUTTER, TYPE B-6.24, ITEM 60605000



FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — .

PLOT SCALE =

DRAWN — NWK

REVISED — .

PLOT DATE = 10/30/2020

CHECKED — LRR

REVISED — .

DATE — 10/30/2020

REVISED — .



GRAND ILLINOIS TRAIL PLAN & PROFILE

SCALE:

SHEET NO. 48 OF 178 SHEETS

F.A.U.
RTE.
5851

SECTION
10-00145-00-BT

COUNTY
ROCK ISLAND

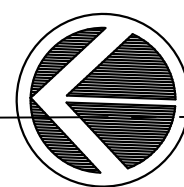
TOTAL SHEETS
178

SHEET NO.
PP7

ILLINOIS FED. AID PROJECT

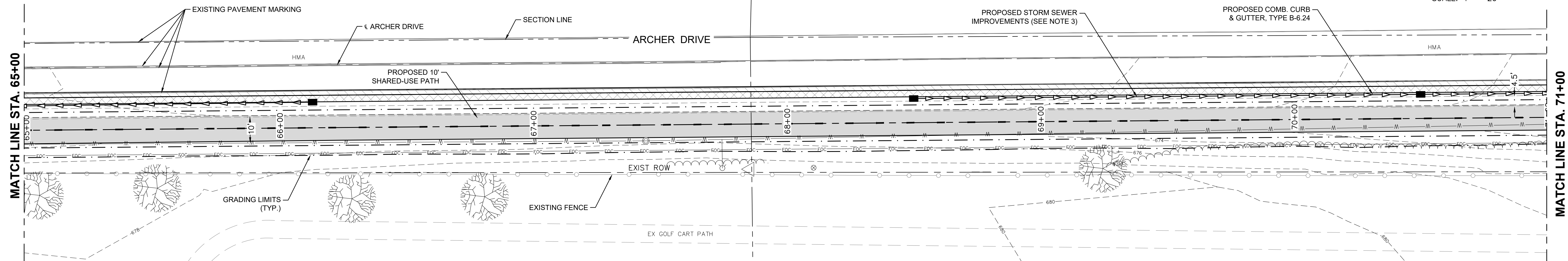
BRUS WAYNE G
2400 ARCHER DR
EAST MOLINE, IL
06-8274

1. SEE SHEETS R1 THRU R11 FOR PROPOSED REMOVALS.
2. SEE SHEETS EL1 THRU EL9 FOR SIDEWALK CURB RAMP DETAILS.
3. SEE SHEETS UT1 THRU UT21 FOR UTILITY IMPROVEMENTS AND ADJUSTMENTS.



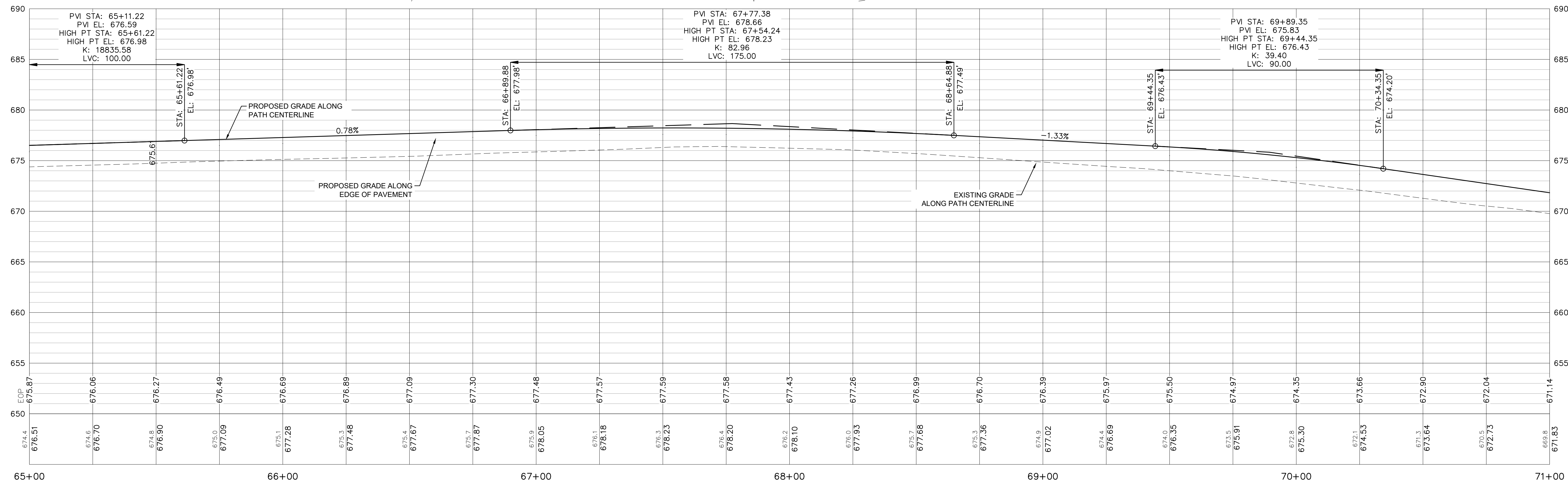
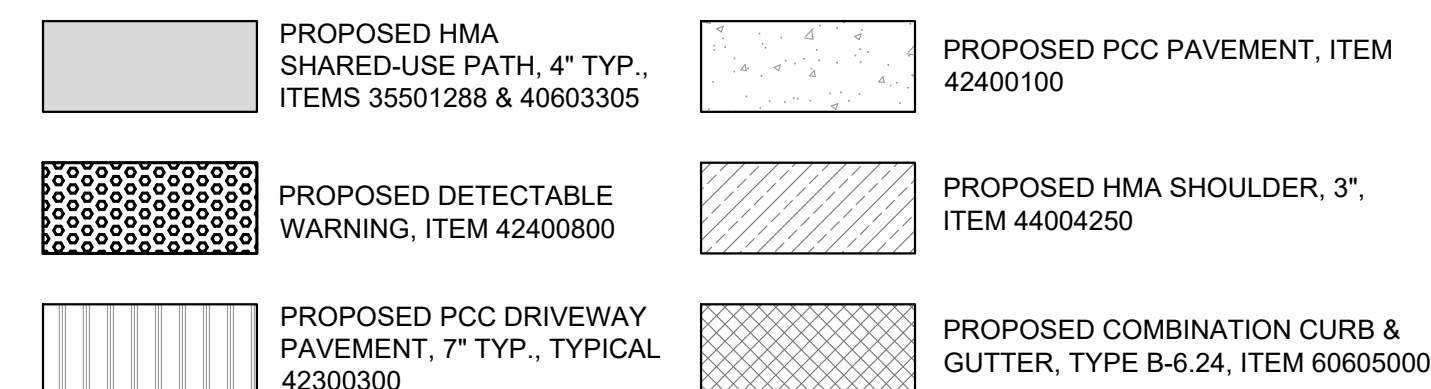
20 0 20 40

SCALE: 1" = 20'



SHORT HILLS COUNTRY CLUB
2500 11 ST
EAST MOLINE, IL
07-452-4

LEGEND:



FILE NAME = 18000211.00/
CEM #001-2018

USER NAME =	PAR
-------------	-----

PLOT SCALE =

PLOT DATE = 10/30/2020

DESIGNED — NWK

DRAWN	—	NWK
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CHECKED	—	LRR
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DATE — 10/30/2020

REVISED — .

REVISED — •

REVISED — .

REVISÉ — .



GRAND ILLINOIS TRAIL PLAN & PROFILE

SCALE:

SHEET NO. 49 OF 178 SHEETS

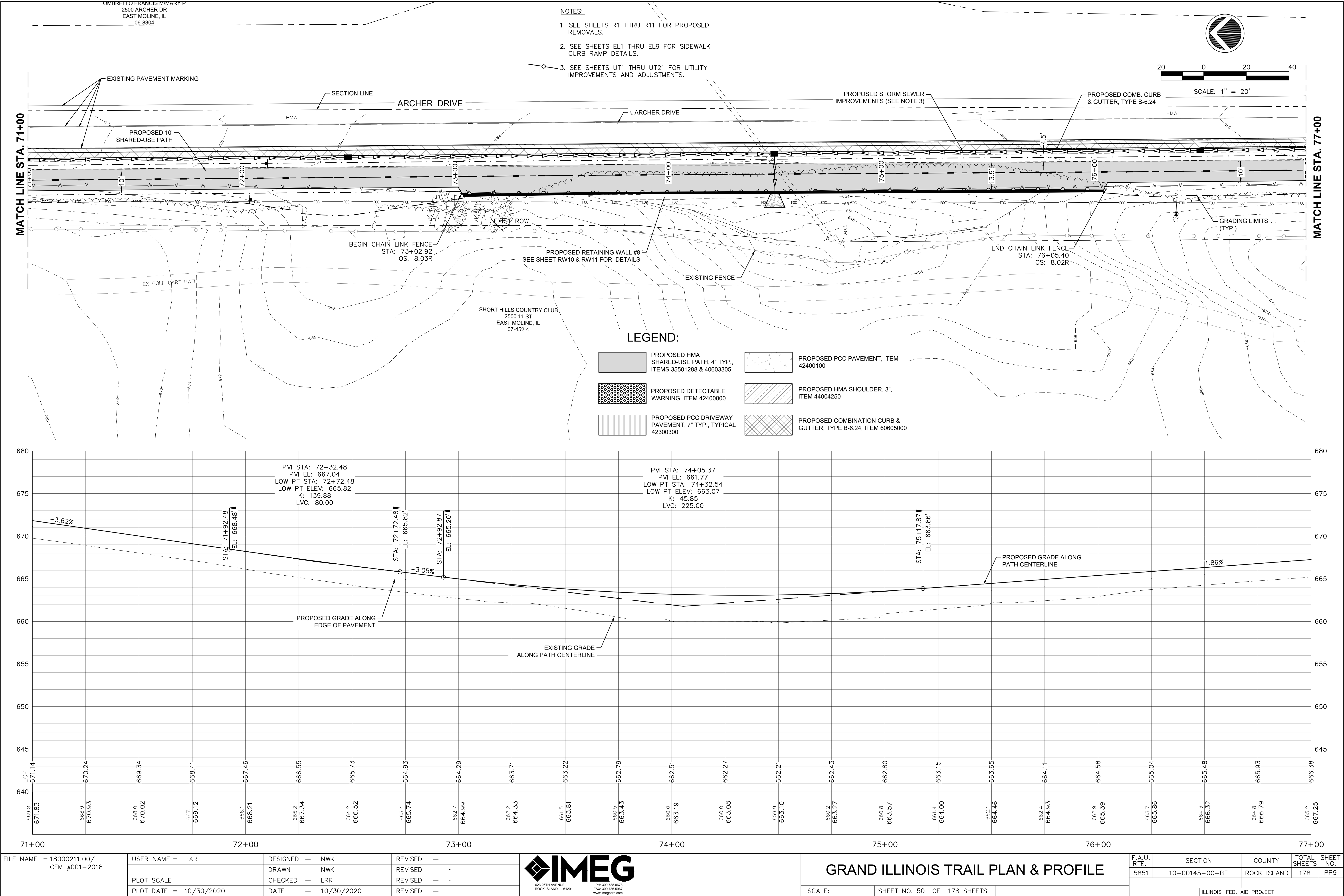
F.A.U. RTE.
5851

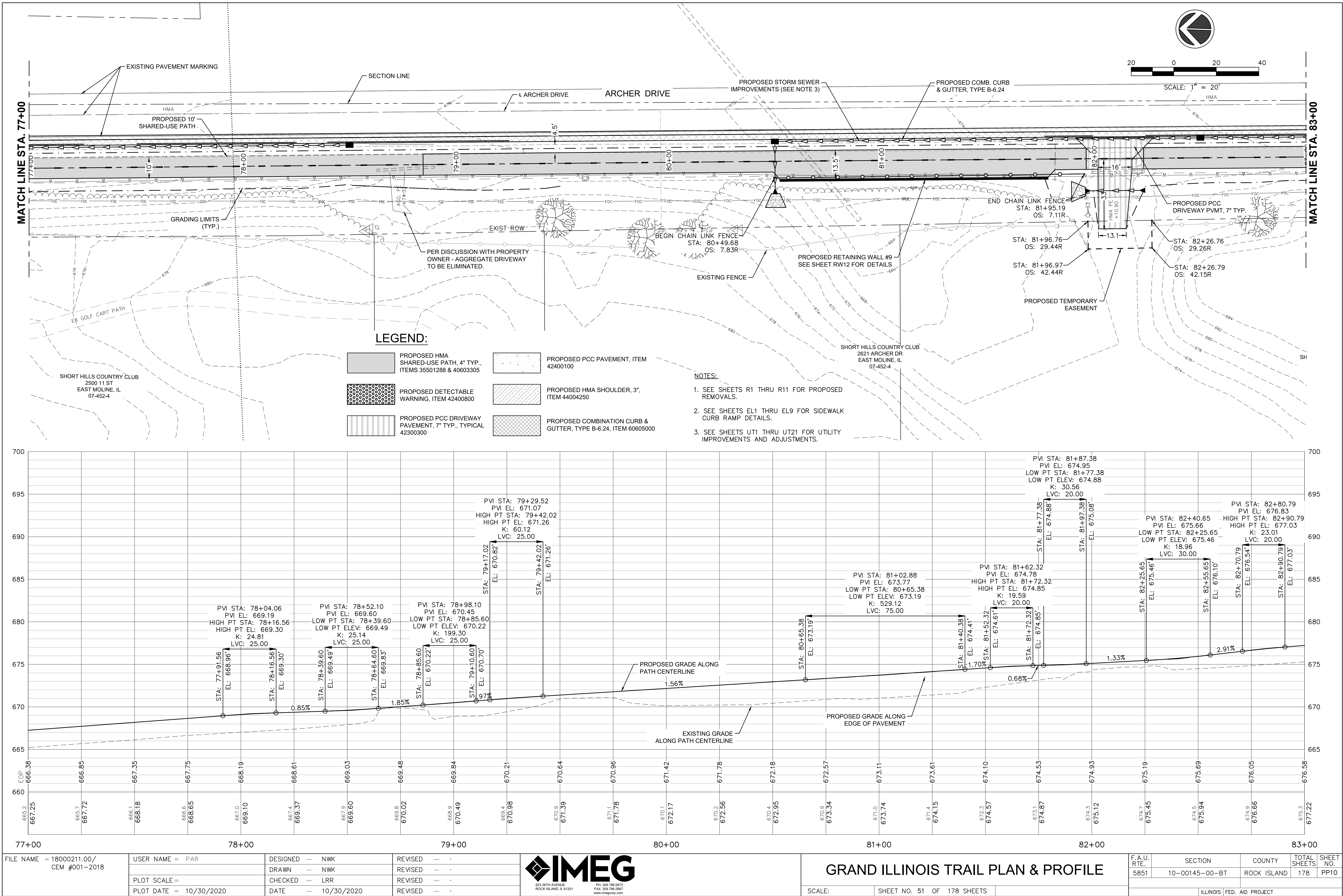
SECTION

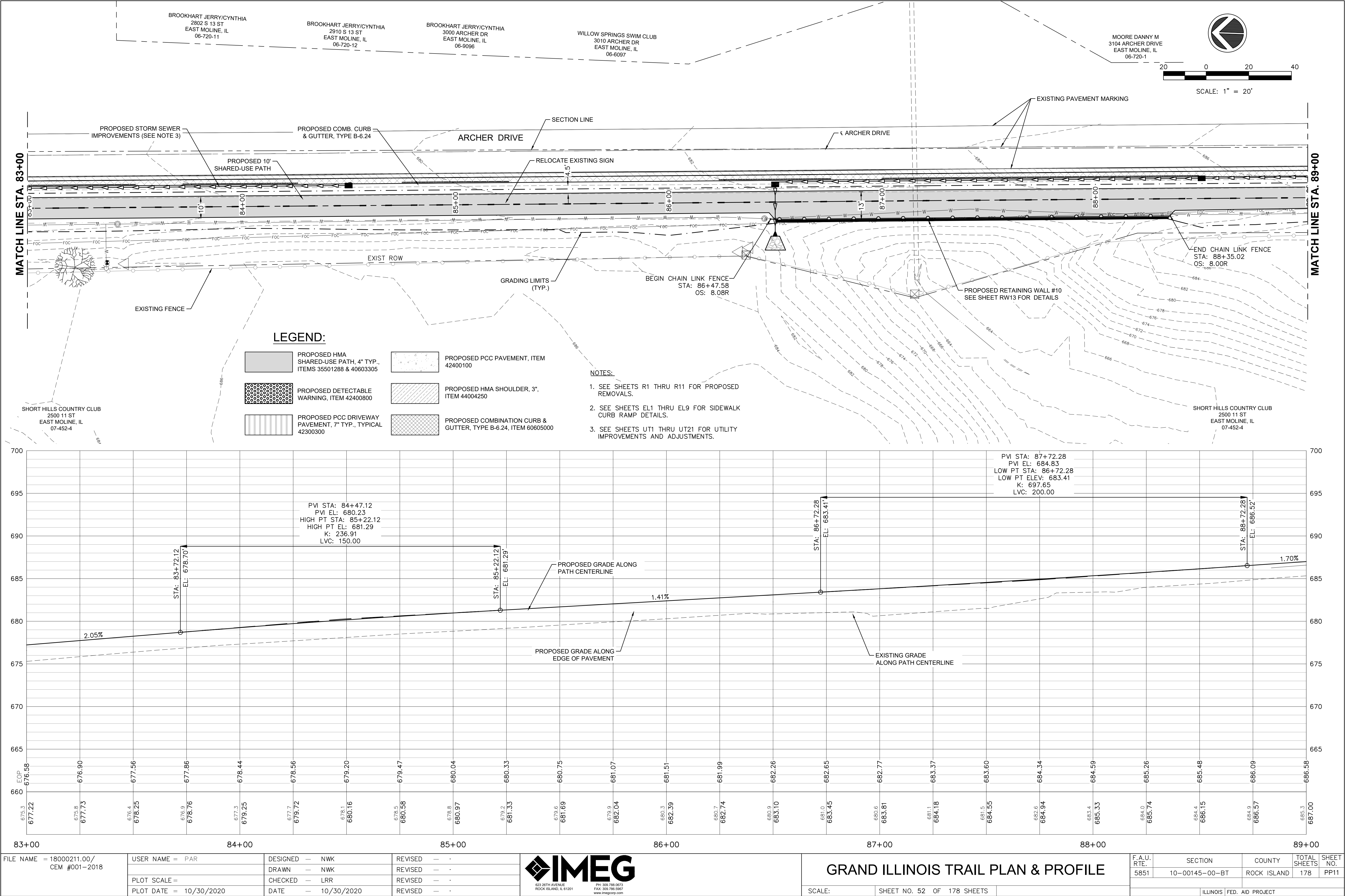
COUNTY
ROCK ISLAND

	TOTAL SHEETS	SHEET NO.
0	178	PP8

ILLINOIS	FED. AID PROJECT
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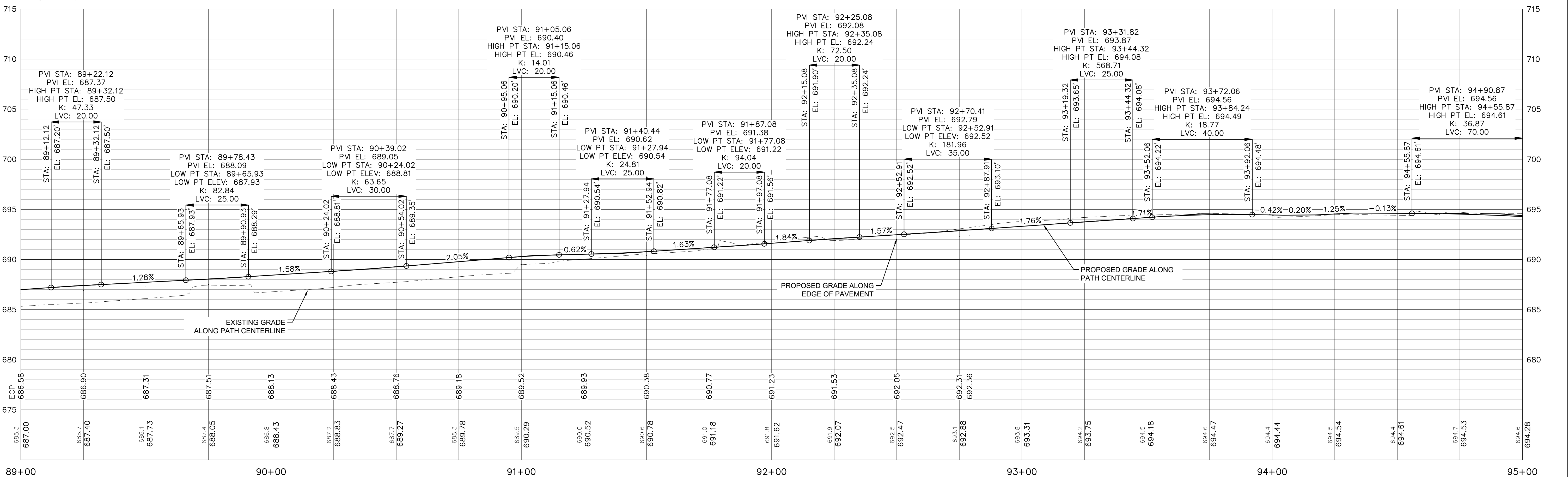
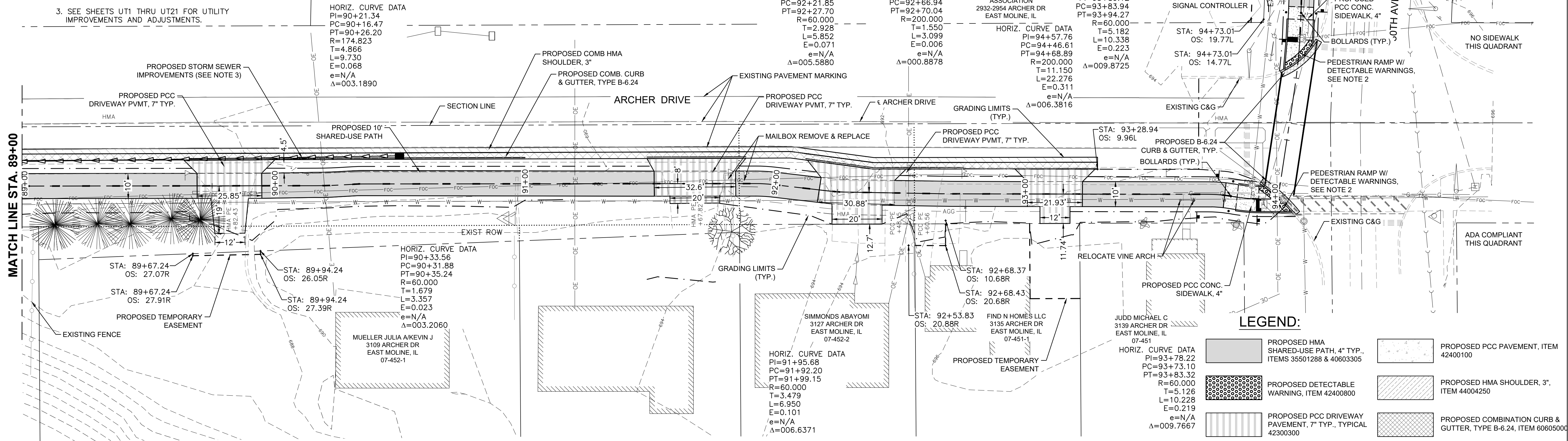
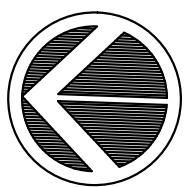


NOTES:

1. SEE SHEETS R1 THRU R11 FOR PROPOSED REMOVALS.
2. SEE SHEETS EL1 THRU EL9 FOR SIDEWALK CURB RAMP DETAILS.
3. SEE SHEETS UT1 THRU UT21 FOR UTILITY IMPROVEMENTS AND ADJUSTMENTS.

20 0 20 40

SCALE: 1" = 20'

FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — .

PLOT SCALE =

DRAWN — NWK

REVISED — .

PLOT DATE = 10/30/2020

CHECKED — LRR

REVISED — .

DATE — 10/30/2020

REVISED — .

623 28TH AVENUE
ROCK ISLAND, IL 61201
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FAX: 309.786.0667
www.imegcorp.com

GRAND ILLINOIS TRAIL PLAN & PROFILE

SCALE:

SHEET NO. 53 OF 178 SHEETS

F.A.U.
RTE.

5851

SECTION

10-00145-00-BT

COUNTY

ROCK ISLAND

TOTAL SHEETS

178

SHEET NO.

PP12

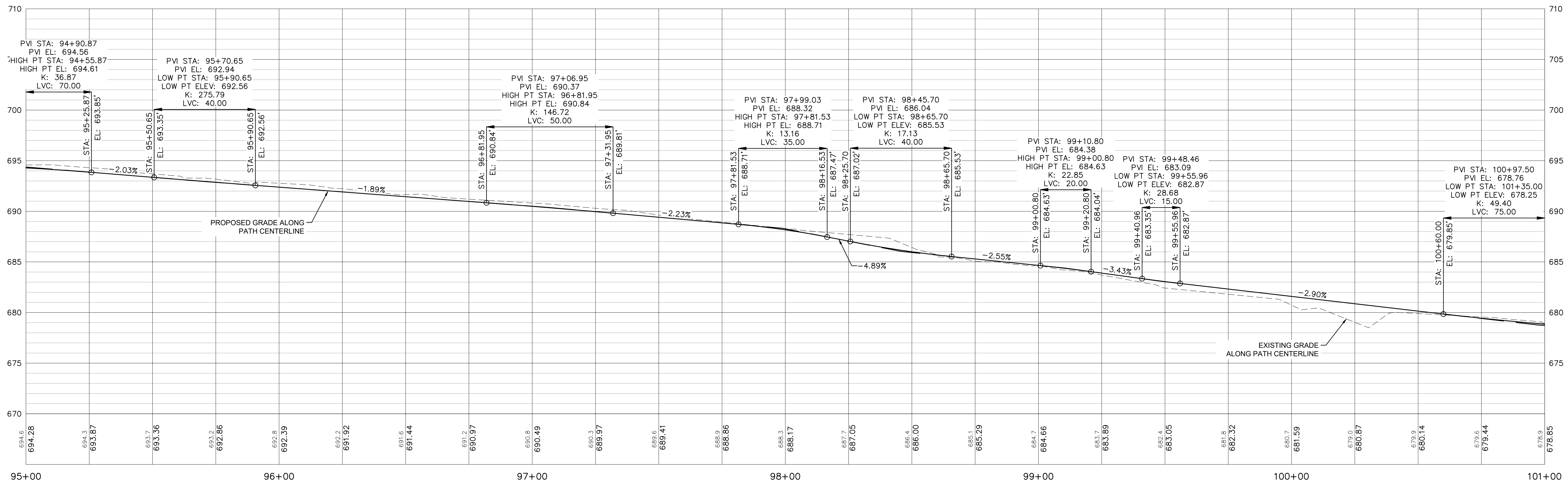
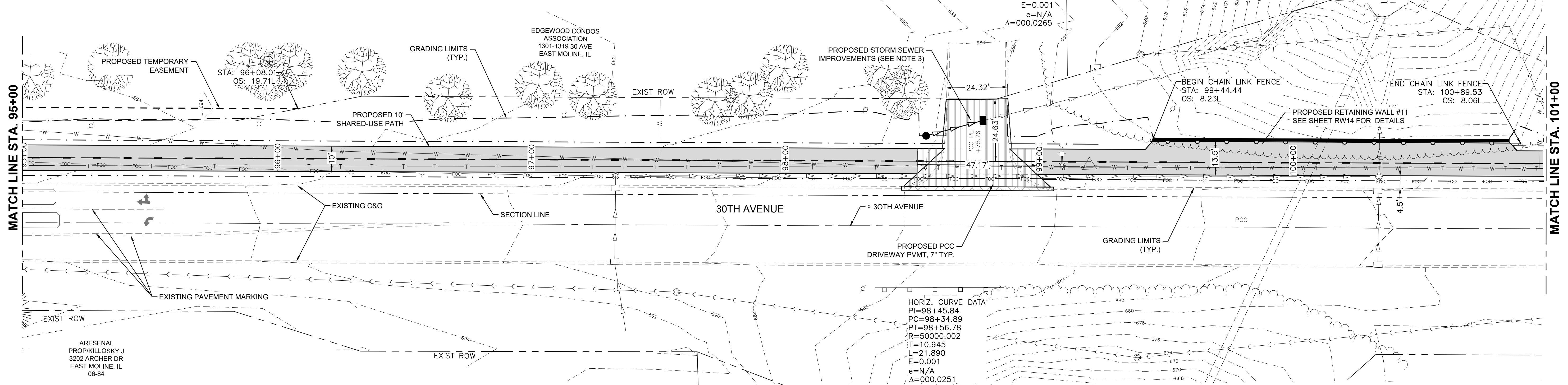
ILLINOIS FED. AID PROJECT

NOTES:

1. SEE SHEETS R1 THRU R11 FOR PROPOSED REMOVALS.
2. SEE SHEETS EL1 THRU EL9 FOR SIDEWALK CURB RAMP DETAILS.
3. SEE SHEETS UT1 THRU UT21 FOR UTILITY IMPROVEMENTS AND ADJUSTMENTS.

LEGEND:

	PROPOSED HMA SHARED-USE PATH, 4" TYP., ITEMS 35501288 & 40603305		PROPOSED PCC PAVEMENT, ITEM 42400100
	PROPOSED DETECTABLE WARNING, ITEM 42400800		PROPOSED HMA SHOULDER, 3", ITEM 44004250
	PROPOSED PCC DRIVEWAY PAVEMENT, 7" TYP., TYPICAL 42300300		PROPOSED COMBINATION CURB & GUTTER, TYPE B-6.24, ITEM 60605000



FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — .

DRAWN — NWK

REVISED — .

CHECKED — LRR

REVISED — .

PLOT DATE = 10/30/2020

DATE — 10/30/2020

REVISED — .



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ROCK ISLAND, IL 61201

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FAX: 309.788.0867
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GRAND ILLINOIS TRAIL PLAN & PROFILE

SCALE:

SHEET NO. 54 OF 178 SHEETS

F.A.U.
RTE.
5851

SECTION
10-00145-00-BT

COUNTY
ROCK ISLAND

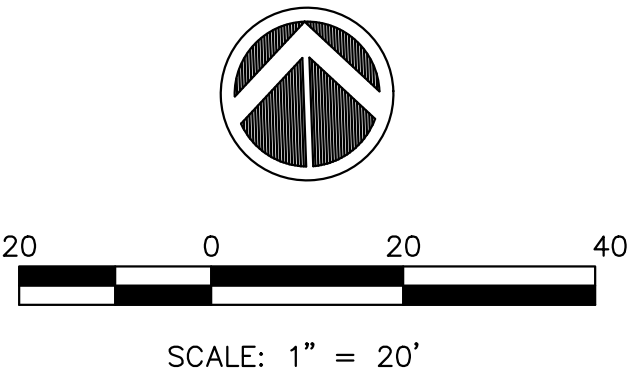
TOTAL
SHEETS
178

SHEET
NO.
PP13

ILLINOIS FED. AID PROJECT

NOTES:

1. SEE SHEETS R1 THRU R11 FOR PROPOSED REMOVALS.
2. SEE SHEETS EL1 THRU EL9 FOR SIDEWALK CURB RAMP DETAILS.
3. SEE SHEETS UT1 THRU UT21 FOR UTILITY IMPROVEMENTS AND ADJUSTMENTS.

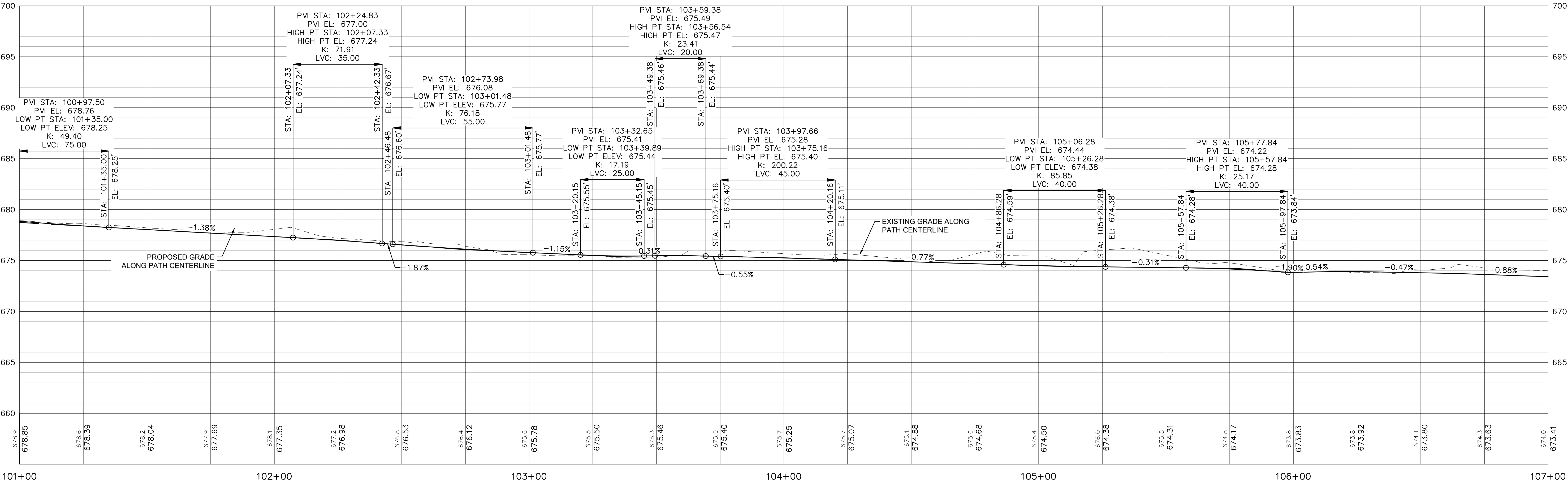
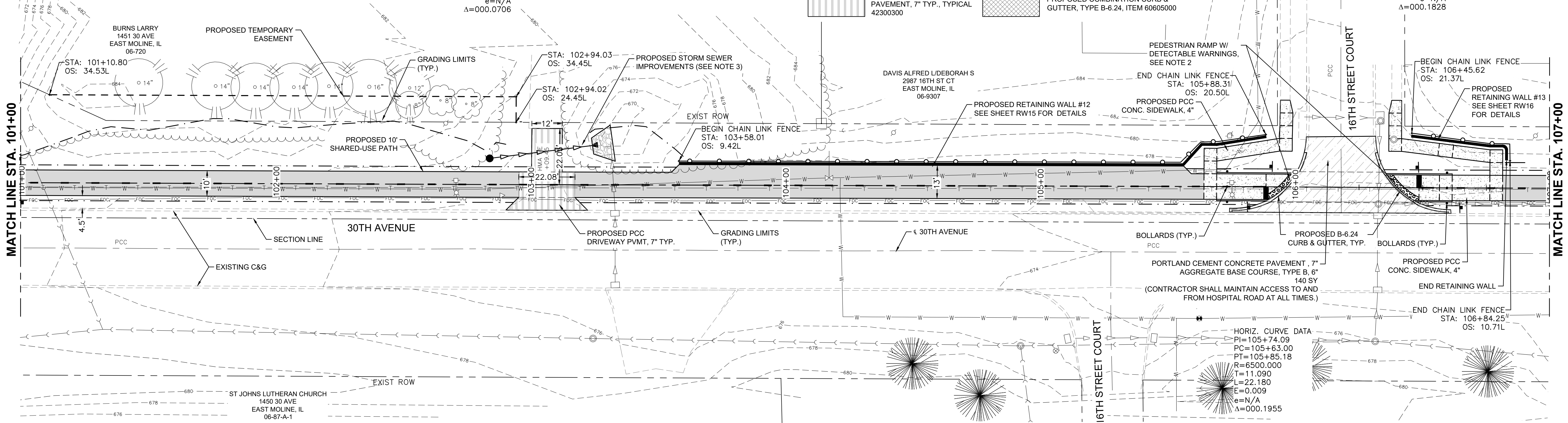


HORIZ. CURVE DATA
PI=102+92.57
PC=102+81.78
PT=103+03.35
R=17500.001
T=10.785
L=21.571
E=0.003
e=N/A
Δ=000.0706

LEGEND:

- PROPOSED HMA SHARED-USE PATH, 4" TYP., ITEMS 35501288 & 40603305
- PROPOSED DETECTABLE WARNING, ITEM 42400800
- PROPOSED PCC DRIVEWAY PAVEMENT, 7" TYP., TYPICAL 42300300
- PROPOSED PCC PAVEMENT, ITEM 42400100
- PROPOSED HMA SHOULDER, 3", ITEM 44004250
- PROPOSED COMBINATION CURB & GUTTER, TYPE B-6.24, ITEM 60605000

HORIZ. CURVE DATA
PI=106+61.18
PC=106+50.02
PT=106+72.35
R=7000.000
T=11.169
L=22.337
E=0.009
e=N/A
Δ=000.1828



FILE NAME = 18000211.00/
CEM #001-2018

USER NAME = PAR

DESIGNED — NWK

REVISED — .

PLOT SCALE =

DRAWN — NWK

REVISED — .

PLOT DATE = 10/30/2020

CHECKED — LRR

REVISED — .

DATE — 10/30/2020

REVISED — .



GRAND ILLINOIS TRAIL PLAN & PROFILE

SCALE:

SHEET NO. 55 OF 178 SHEETS

F.A.U.
RTE.

5851

SECTION

10-00145-00-BT

COUNTY

ROCK ISLAND

TOTAL SHEETS

178

SHEET NO.

PP14

ILLINOIS FED. AID PROJECT

LEGEND:

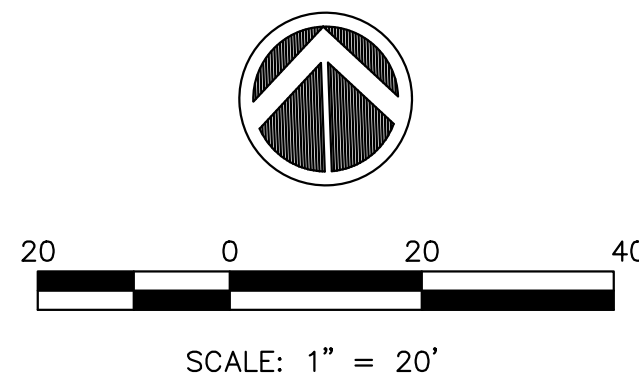
	PROPOSED HMA SHARED-USE PATH, 4" TYP., ITEMS 35501288 & 40603305		PROPOSED PCC PAVEMENT, ITEM 42400100
	PROPOSED DETECTABLE WARNING, ITEM 42400800		PROPOSED HMA SHOULDER, 3", ITEM 44004250
	PROPOSED PCC DRIVEWAY PAVEMENT, 7" TYP., TYPICAL 42300300		PROPOSED COMBINATION CURB & GUTTER, TYPE B-6.24, ITEM 60605000

NOTES:

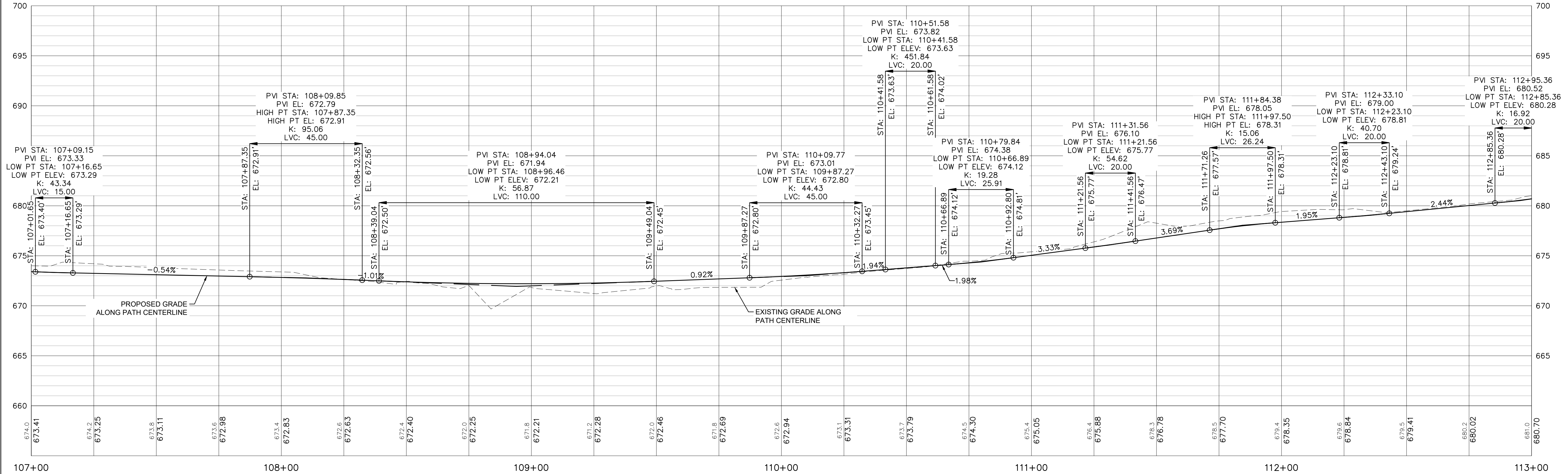
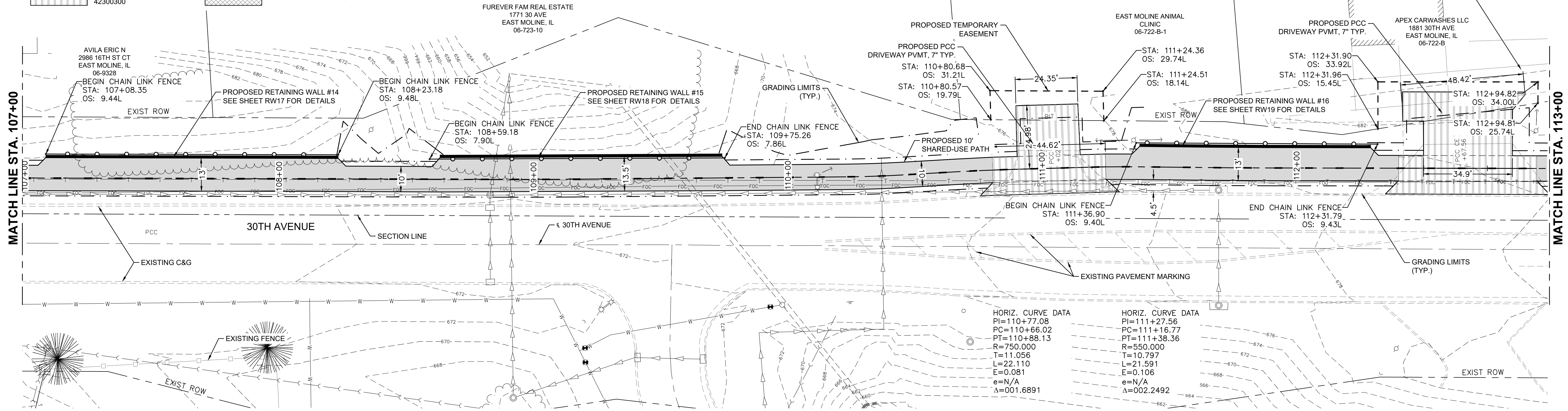
- SEE SHEETS R1 THRU R11 FOR PROPOSED REMOVALS.
- SEE SHEETS EL1 THRU EL9 FOR SIDEWALK CURB RAMP DETAILS.
- SEE SHEETS UT1 THRU UT21 FOR UTILITY IMPROVEMENTS AND ADJUSTMENTS.

HORIZ. CURVE DATA
PI=109+01.46
PC=108+87.07
PT=109+15.84
R=2500.000
T=14.385
L=28.769
E=0.041
e=N/A
Δ=000.6593

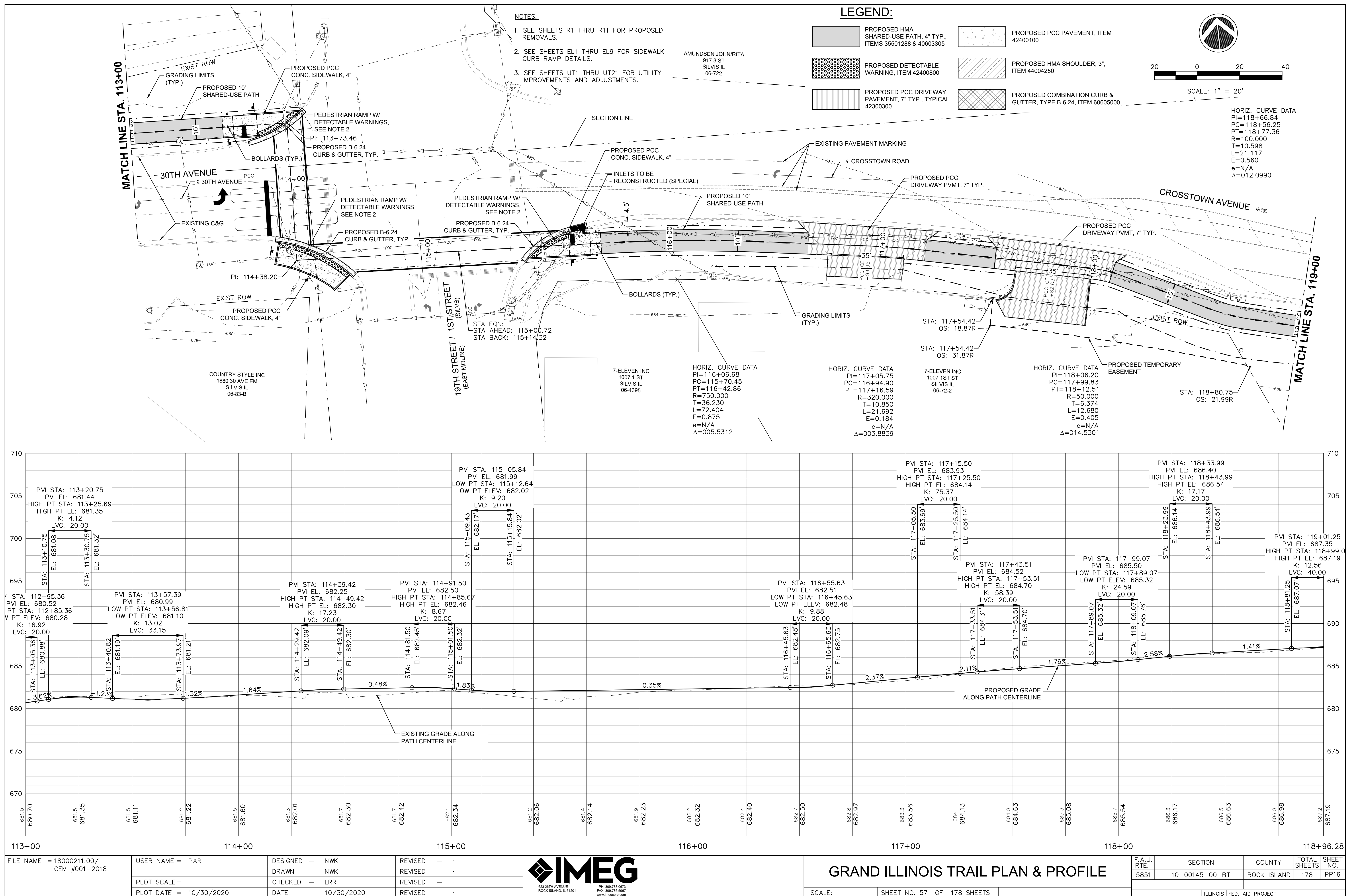
HORIZ. CURVE DATA
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PC=110+22.37
PT=110+44.62
R=450.000
T=11.128
L=22.252
E=0.138
e=N/A
Δ=002.8332

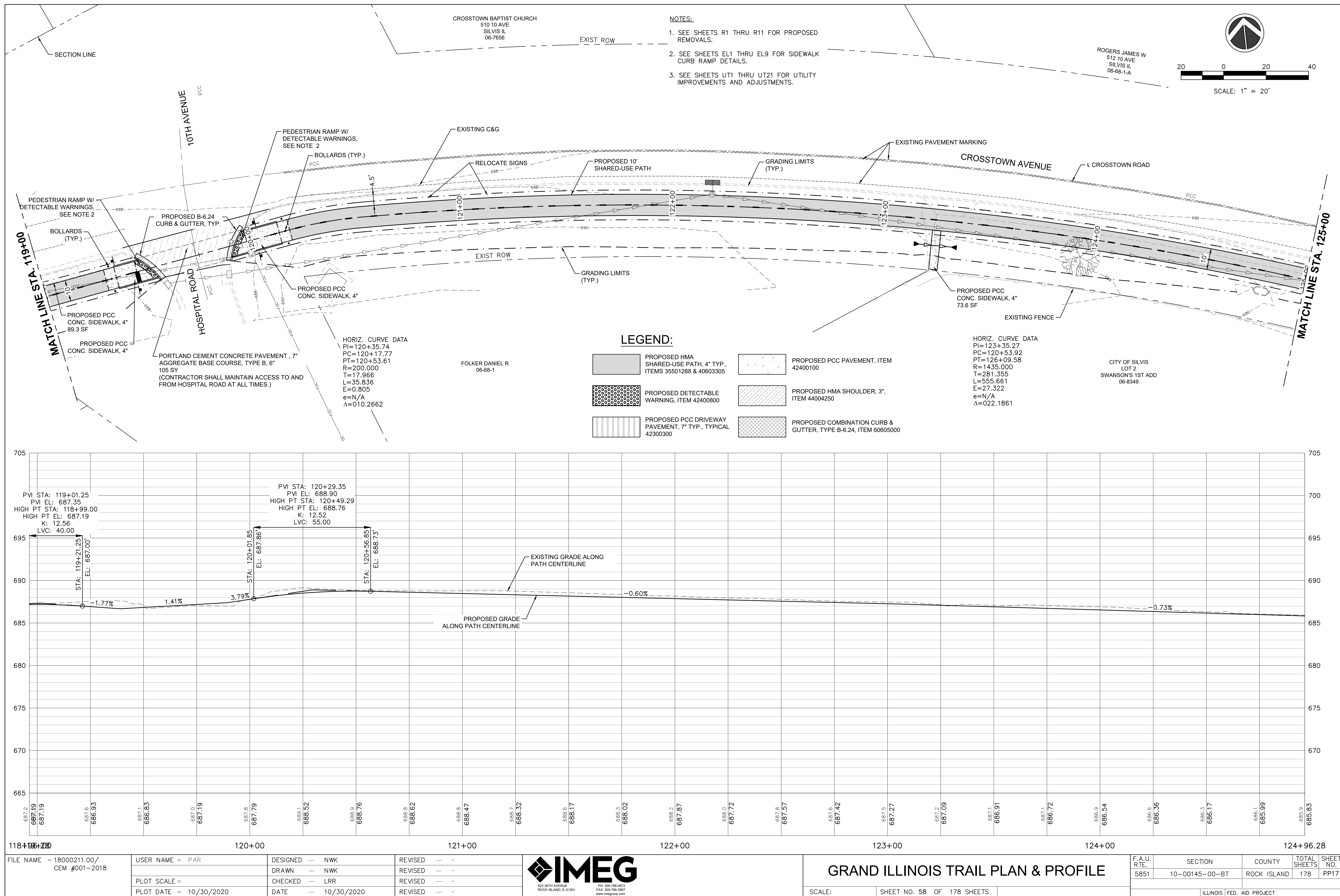


HORIZ. CURVE DATA
PI=111+77.12
PC=111+66.04
PT=111+88.19
R=2500.000
T=11.077
L=22.154
E=0.025
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Δ=000.5077



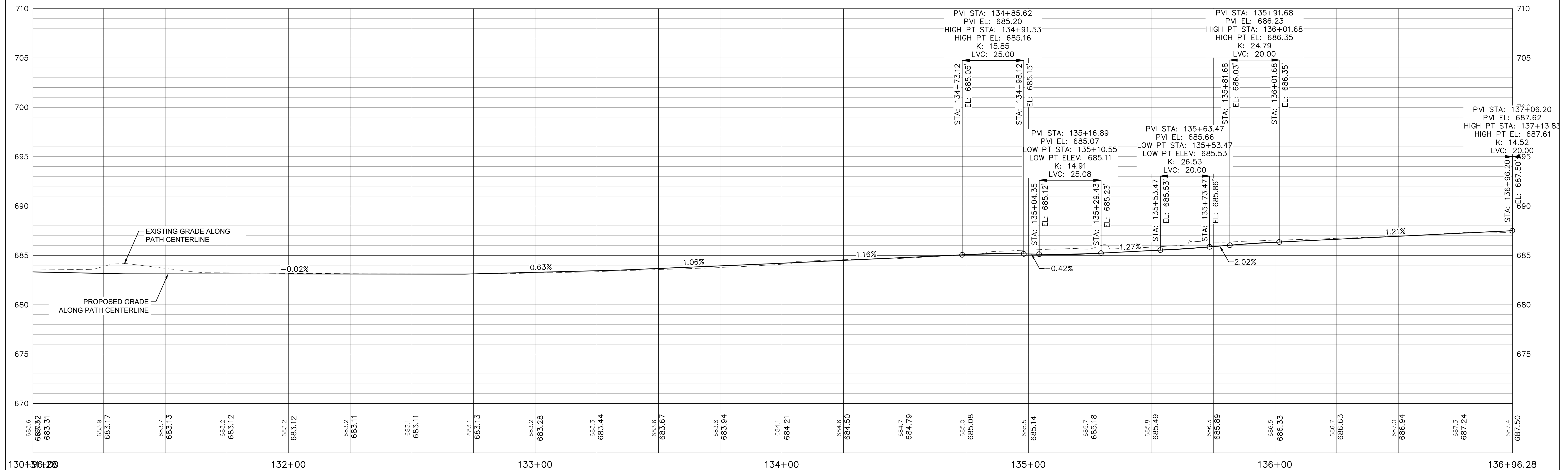
FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — .	 623 28TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0873 FAX: 309.788.5967 www.imegcorp.com	GRAND ILLINOIS TRAIL PLAN & PROFILE		F.A.U. RTE. 5851	SECTION 10-00145-00-BT	COUNTY ROCK ISLAND	TOTAL SHEETS 178	SHEET NO. PP15
PLOT SCALE =		DRAWN — NWK	REVISED — .		SCALE:	SHEET NO. 56 OF 178 SHEETS	ILLINOIS FED. AID PROJECT				
PLOT DATE = 10/30/2020		CHECKED — LRR	REVISED — .								
DATE — 10/30/2020		REVISD — .	REVISED — .								





	PROPOSED HMA SHARED-USE PATH, 4" TYP., ITEMS 35501288 & 40603305		PROPOSED PCC PAVEMENT, ITEM 42400100
	PROPOSED DETECTABLE WARNING, ITEM 42400800		PROPOSED HMA SHOULDER, 3", ITEM 44004250
	PROPOSED PCC DRIVEWAY PAVEMENT, 7" TYP., TYPICAL 42300300		PROPOSED COMBINATION CURB & GUTTER, TYPE B-6.24, ITEM 60605000

-



FILE NAME = 18000211.00/ CEM #001-2018	USER NAME = PAR	DESIGNED — NWK	REVISED — .	 625 26TH AVENUE ROCK ISLAND, IL 61201 PH: 309.788.0673 FAX: 309.788.5987 www.imegcorp.com	GRAND ILLINOIS TRAIL PLAN & PROFILE			F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN — NWK	REVISED — .					5851	10-00145-00-BT	ROCK ISLAND	178	PP19
	PLOT SCALE =	CHECKED — LRR	REVISED — .									
	PLOT DATE = 10/30/2020	DATE — 10/30/2020	REVISED — .		SCALE:	SHEET NO. 60	OF 178 SHEETS	ILLINOIS FED. AID PROJECT				