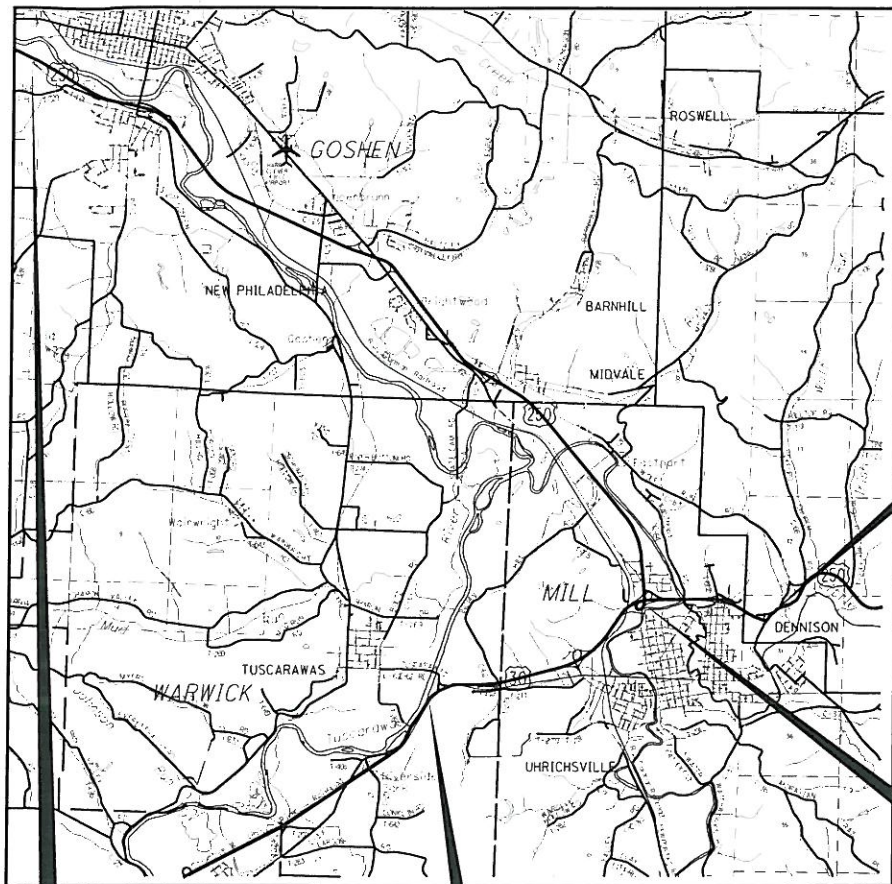


PRINTED \$DATE\$ \$TIME\$ \$FILE\$ ADR & ASSOC. - 88 WEST CHURCH STREET, NEWARK, OH 43055 PH: 740.345.1921 WWW.ADRINNOVATION.COM



BEGIN PROJECT US 250
STA.637+25
US 250 SLM = 12.32

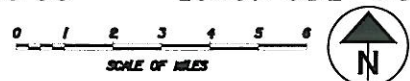
BEGIN PROJECT US 36
STA.191+00
SR 36 SLM = 15.53

END PROJECT US 250
STA.385+00
US 250 SLM = 23.49

END PROJECT US 36
STA.314+00
SR 36 SLM = 17.67

LOCATION MAP

LATITUDE: N41°06'30" LONGITUDE: W82°52'10"



PORTION TO BE IMPROVED
FEDERAL ROUTES
STATE ROUTES

UNDERGROUND UTILITIES
TWO WORKING DAYS
BEFORE YOU DIG
CALL 1-800-362-2764 (TOLL FREE)
OHIO UTILITIES PROTECTION SERVICE
NON-MEMBERS
MUST BE CALLED DIRECTLY

STATE OF OHIO
DEPARTMENT OF TRANSPORTATION
TUS-250-12.52
TUS-36-15.53
PART 1
CITY OF NEW PHILADELPHIA
VILLAGE OF DENNISON
VILLAGE OF UHRICHVILLE
VILLAGE OF MIDVALE
TUSCARAWAS COUNTY
FOR PART 2 SEE COL-7-0.00/ JEF-7-19.22

PROJECT DESCRIPTION

UPGRADE EXISTING SIGNING AND SUPPORTS
TO THE CURRENT OMUTCD AND ODOT DESIGN
STANDARDS ON US 250 AND SR 36 IN TUSCARAWAS
COUNTY, A TOTAL DISTANCE OF 13.11 MILES. WORK
TO INCLUDE SIGN REPLACEMENT ON US 250, AND
SR 36 AND LEAD-IN SIGNING AT ALL INTERCHANGES.

LIMITED ACCESS

THIS IMPROVEMENT IS ESPECIALLY DESIGNED
FOR THROUGH TRAFFIC AND HAS BEEN DECLARED
A LIMITED ACCESS HIGHWAY OR FREEWAY BY
ACTION OF THE DIRECTOR IN ACCORDANCE WITH
THE PROVISIONS OF SECTION 5511.02 OF THE
REVISED CODE OF OHIO.

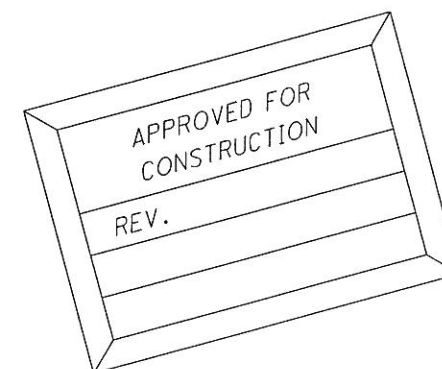
2010 SPECIFICATIONS

THE STANDARD SPECIFICATIONS OF THE STATE
OF OHIO, DEPARTMENT OF TRANSPORTATION,
INCLUDING CHANGES AND SUPPLEMENTAL SPECI-
FICATIONS LISTED IN THE PROPOSAL SHALL
GOVERN THIS IMPROVEMENT.

I HEREBY APPROVE THESE PLANS AND DECLARE
THAT THE MAKING OF THIS IMPROVEMENT WILL
NOT REQUIRE THE CLOSING TO TRAFFIC OF
THE HIGHWAY AND THAT PROVISIONS FOR THE
MAINTENANCE AND SAFETY OF TRAFFIC WILL
BE AS SET FORTH ON THE PLANS ARE
ESTIMATES.

INDEX OF SHEETS:

TITLE SHEET.....	1
SCHEMATIC PLAN.....	2-4
GENERAL NOTES.....	5
SUBSUMMARIES.....	6-21
PLAN SHEETS TUS-250.....	22-45
PLAN SHEETS TUS-36.....	46-52
SIGN ELEVATION VIEWS.....	53-63

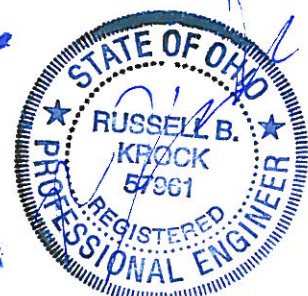


STANDARD CONSTRUCTION DRAWINGS

STANDARD CONSTRUCTION DRAWINGS						SUPPLEMENTAL SPECIFICATIONS	
TC-21.10	1-19-07	TC-52.20	1-19-07	MT-35.10	4-20-01	SS800	11-08-10
TC-21.20	1-21-11			MT-95.30	7-17-09	SS832	5-5-09
TC-22.10	1-19-01			MT-95.50	4-17-09		
TC-22.20	1-21-11			MT-97.10	10-15-10		
TC-41.10	10-19-07			MT-98.10	7-17-09		
TC-41.15	1-16-09			MT-98.11	7-17-09		
TC-41.20	1-19-01			MT-98.20	7-17-09		
TC-41.30	1-19-07			MT-98.22	7-17-09		
TC-41.40	7-16-04			MT-98.28	7-17-09		
TC-41.41	1-21-11			MT-105.10	1-16-09		
TC-41.50	1-19-07						
TC-42.10	1-19-07						
TC-42.20	1-21-11						
TC-51.11	1-21-11						
TC-51.12	4-20-01						
TC-52.10	1-19-07						

APPROVED
DATE _____ DISTRICT DEPUTY DIRECTOR

APPROVED
DATE _____ DIRECTOR, DEPARTMENT OF
TRANSPORTATION



SEAL



Newark Office:
88 West Church Street
Newark, OH 43055
(740) 345-1921 (ph)
(740) 345-4994 (fax)
www.adrinnovation.com

Russell B. Krock 4-18-11
RUSSELL B. KROCK, P.E.
OHIO PROFESSIONAL ENGINEER # 57961
DATE

FEDERAL PROJECT NO.
E080(713)

PID NO.
84323

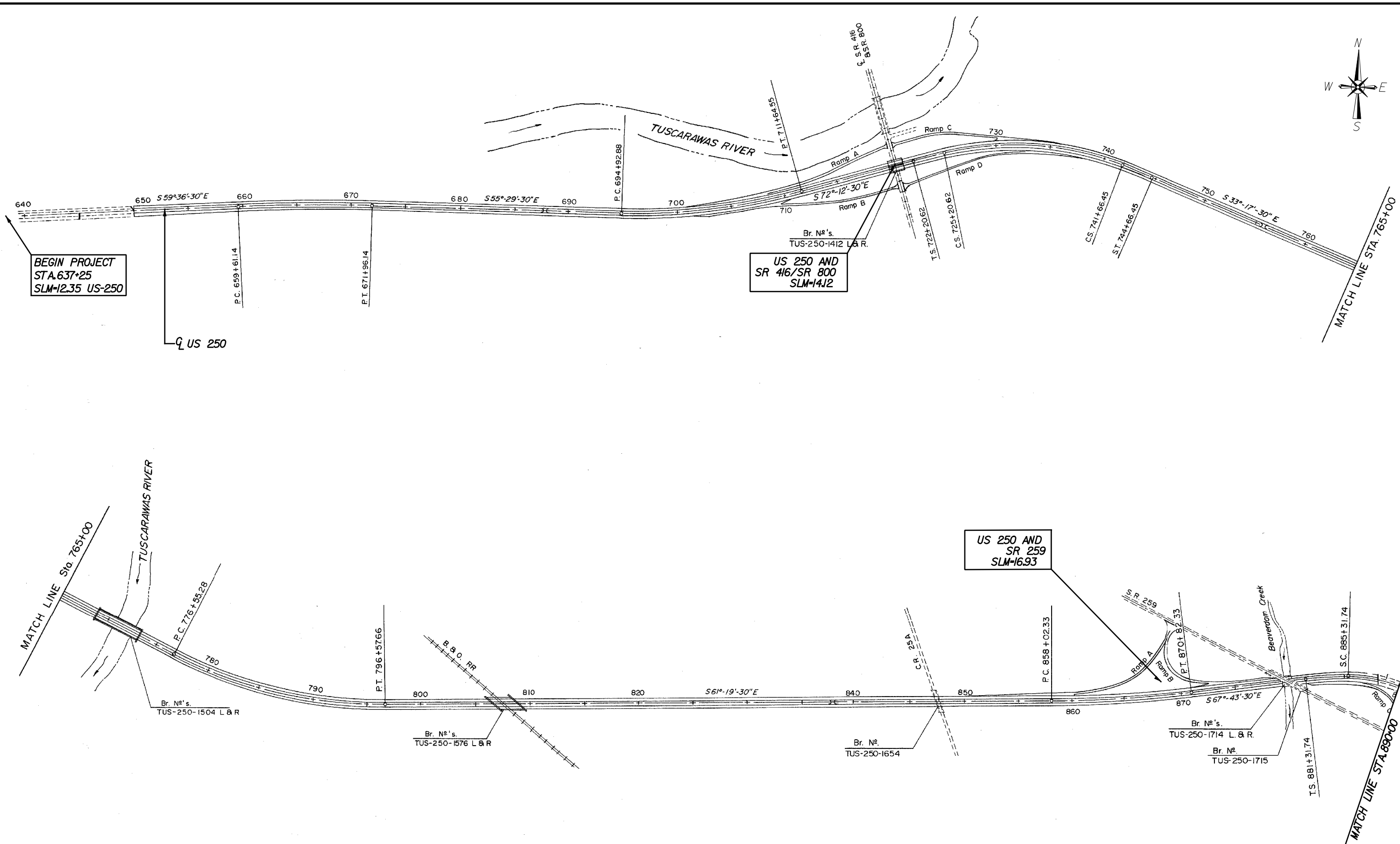
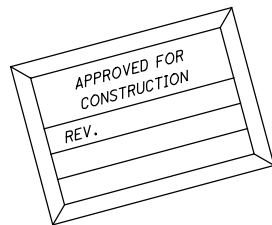
CONSTRUCTION PROJECT
NUMBER
3020-10

RAILROAD INVOLVEMENT
NONE

COL-7-0.00

1
63

PRINTED \$DATE\$ \$TIME\$ \$FILE\$ \$



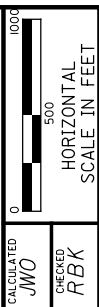
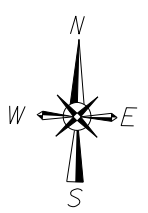
BEGIN PROJECT
STA. 637+25
SLM-12.35 US-250

Br. No's.
TUS-250-1412 L & R
US 250 AND
SR 416/SR 800
SLM-14.12

US 250 AND
SR 259
SLM-16.93

MATCH LINE STA 765+00

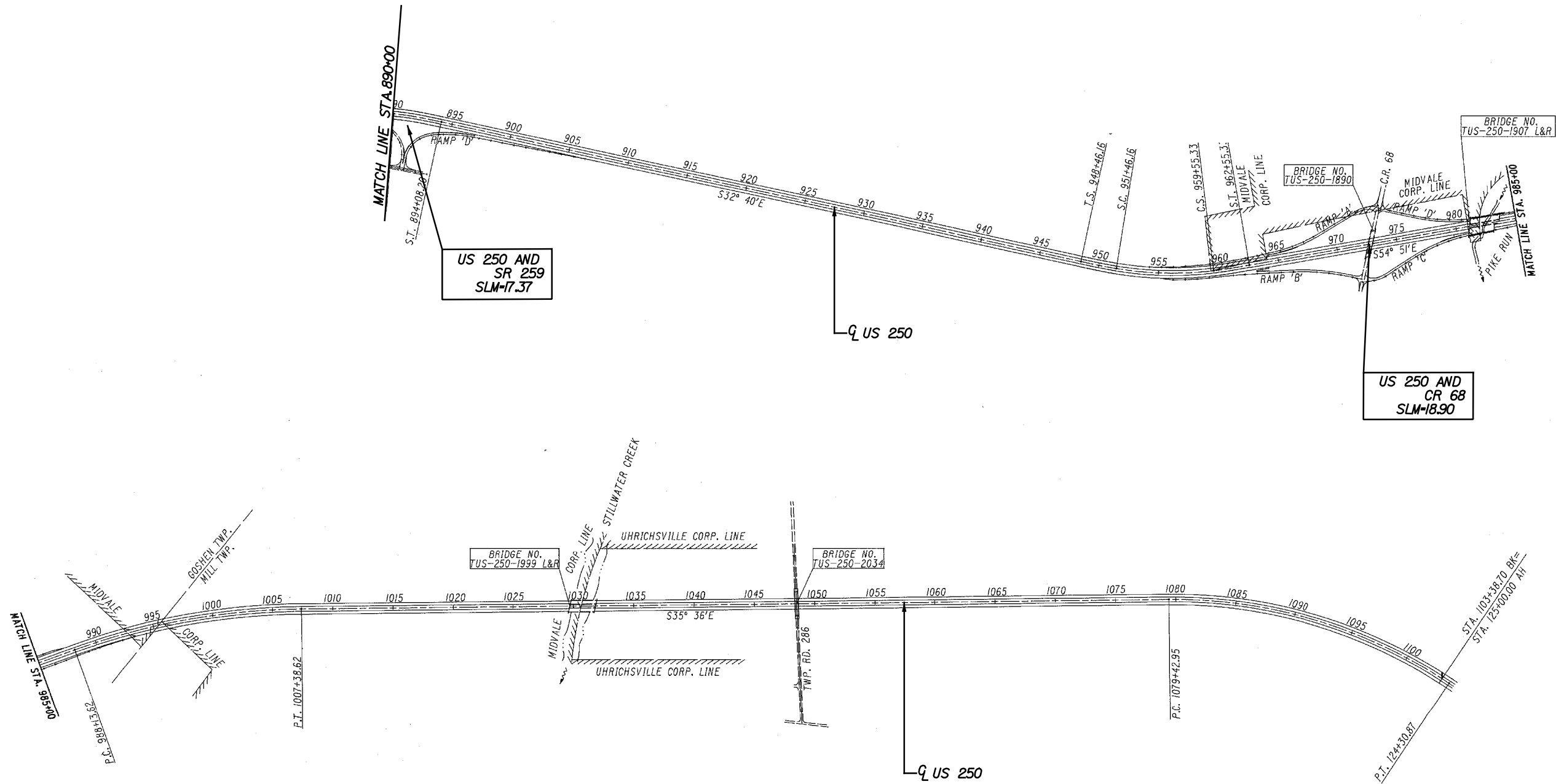
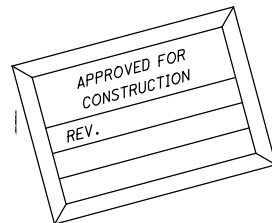
MATCH LINE STA 890+00



SCHEMATIC PLAN

COL-7-0.00

PRINTED \$DATE\$ \$TIME\$ \$FILE\$ \$

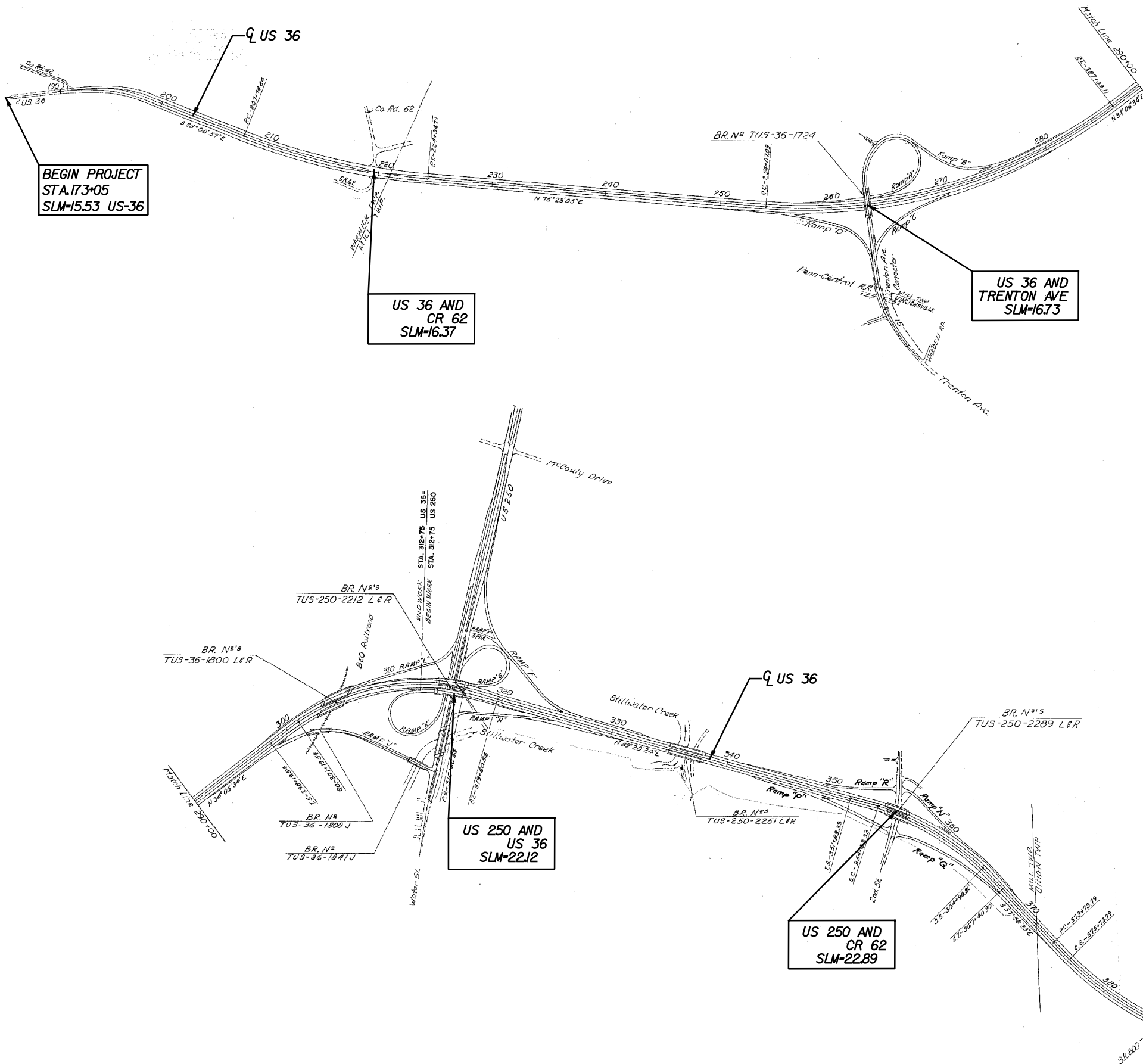
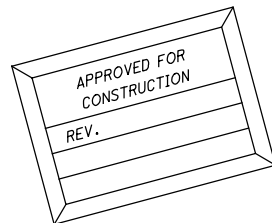


500
HORIZONTAL
SCALE IN FEET

JWO
CHECKED
RBK

SCHEMATIC PLAN

COL-7-0.00



GENERAL REQUIREMENTS

IT IS THE INTENTION TO PERFORM THE REQUIRED WORK WITHIN THESE PLANS WITH THE LEAST INCONVENIENCE TO AND THE MAXIMUM SAFETY OF THE CONTRACTOR AND THE TRAVELING PUBLIC. THE REQUIREMENTS FOR MAINTAINING TRAFFIC AS SPECIFIED IN THE "OHIO MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS" PERTINENT PROVISIONS OF THE "OHIO DEPARTMENT OF TRANSPORTATION CONSTRUCTION AND MATERIAL SPECIFICATIONS, 2010 EDITION" (INCLUDING SUPPLEMENTAL SPECIFICATIONS) AND APPLICABLE STANDARD DRAWINGS SHALL APPLY TO THIS PROJECT IN ADDITION TO THE FOLLOWING NOTES AND DETAILS.

ALL WORK AND TRAFFIC CONTROL DEVICES SHALL BE IN ACCORDANCE WITH CMS 614 AND OTHER APPLICABLE PORTIONS OF THE SPECIFICATIONS, AS WELL AS THE OHIO MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES. PAYMENT FOR ALL LABOR, EQUIPMENT AND MATERIALS SHALL BE INCLUDED IN THE LUMP SUM CONTRACT PRICE FOR ITEM 614, MAINTAINING TRAFFIC, UNLESS SEPARATELY ITEMIZED IN THE PLAN.

ITEM 614, MAINTAINING TRAFFIC

BEFORE ANY WORK BEGINS, THE CONTRACTOR SHALL SUBMIT TO THE ENGINEER THE NAME(S) AND TELEPHONE NUMBER(S) OF A PERSON OR PERSONS WHO CAN BE CONTACTED TWENTY- FOUR (24) HOURS A DAY BY THE OHIO DEPARTMENT OF TRANSPORTATION, THE HIGHWAY PATROL, OR ANY OTHER INTERESTED POLICE AGENCY.

THE CONTRACTOR SHALL MAINTAIN ALL LANES OF TRAFFIC IN BOTH DIRECTIONS AT ALL TIMES. HOWEVER FOR PERIODS OF TIME AS NECCESARY AND AS APPROVED BY THE ENGINEER, LANE CLOSURES WILL BE PERMITTED.

LENGTH AND DURATION OF LANE CLOSURES AND RESTRICTIONS SHALL BE AT THE APPROVAL OF THE ENGINEER. PROPOSED LANE CLOSURES SHALL BE PER THE PERMITTED LANE CLOSURE CRITERIA. IT IS THE INTENT TO MINIMIZE THE IMPACT TO THE TRAVELING PUBLIC. LANE CLOSURES OR RESTRICTIONS OVER SEGMENTS OF THE PROJECT IN WHICH NO WORK IS ANTICIPATED WITHIN A REASONABLE TIME FRAME, AS DETERMINED BY THE ENGINEER, SHALL NOT BE PERMITTED. THE LEVEL OF UTILIZATION OF MAINTENANCE OF TRAFFIC DEVICES SHALL BE COMMENSURATE WITH THE WORK IN PROGRESS.

NO WORK SHALL BE PERFORMED AND ALL EXISTING LANES SHALL BE OPEN TO TRAFFIC DURING THE FOLLOWING DESIGNATED HOLIDAYS OR EVENTS:

NEW YEARS	LABOR DAY
MEMORIAL DAY	THANKSGIVING
FOURTH OF JULY	CHRISTMAS

THE PERIOD OF TIME THAT THE LANES ARE TO OPEN DEPENDS ON THE DAY OF THE WEEK ON WHICH THE HOLIDAY OR EVENT FALLS. THE FOLLOWING SCHEDULE SHALL BE USED TO DETERMINE THIS PERIOD:

WEEK DAY	TIME ALL LANES MUST BE OPEN TO TRAFFIC
SUNDAY	12:00 NOON FRIDAY THROUGH 12:00 NOON MONDAY
MONDAY	12:00 NOON FRIDAY THROUGH 12:00 NOON TUESDAY
TUESDAY	12:00 NOON MONDAY THROUGH 12:00 NOON WEDNESDAY
WEDNESDAY	12:00 NOON TUESDAY THROUGH 12:00 NOON THURSDAY
THURSDAY	12:00 NOON WEDNESDAY THROUGH 12:00 NOON MONDAY
FRIDAY	12:00 NOON THURSDAY THROUGH 12:00 NOON MONDAY
SATURDAY	12:00 NOON FRIDAY THROUGH 12:00 NOON MONDAY

NO EXTENSIONS OF TIME SHALL BE GRANTED FOR DELAYS IN MATERIAL DELIVERIES, UNLESS SUCH DELAYS ARE INDUSTRY WIDE, OR FOR LABOR STRIKES, UNLESS SUCH STRIKES ARE AREA WIDE.

THE WORK LIMITS SHOWN ON THESE PLANS ARE FOR PHYSICAL CONSTRUCTION ONLY. THE INSTALLATION AND OPERATION OF ALL TRAFFIC CONTROL AND TRAFFIC CONTROL DEVICES REQUIRED BY THE "OHIO MANUAL OF UNIFORM TRAFFIC CONTROL FOR STREETS AND HIGHWAYS" (CURRENT EDITION, LATEST REVISION) SHALL BE PROVIDED BY THE CONTRACTOR WHETHER INSIDE OR OUTSIDE THESE LIMITS.

LEOS SHOULD NOT FORGO THEIR TRAFFIC CONTROL RESPONSIBILITIES TO APPREHEND MOTORISTS FOR ROUTINE TRAFFIC VIOLATIONS. HOWEVER, IF A MOTORIST'S ACTIONS ARE CONSIDERED TO BE RECKLESS, THEN PURSUIT OF THE MOTORIST IS APPROPRIATE.

THE LEOS WORK AT THE DIRECTION OF THE CONTRACTOR. THE CONTRACTOR IS RESPONSIBLE FOR SECURING THE SERVICES OF THE LEOS WITH THE APPROPRIATE AGENCIES AND COMMUNICATING THE INTENTIONS OF THE PLANS WITH RESPECT TO THE DUTIES OF THE LEOS. THE ENGINEER SHALL HAVE FINAL CONTROL OVER THE LEO'S DUTIES AND PLACEMENT, AND WILL RESOLVE ANY ISSUES THAT MAY ARISE BETWEEN THE TWO PARTIES.

THE LEO SHALL REPORT IN TO THE CONTRACTOR PRIOR TO THE START OF THE SHIFT, IN ORDER TO RECEIVE INSTRUCTIONS REGARDING SPECIFIC WORK ASSIGNMENTS DURING HIS/HER SHIFT. THE LEO IS EXPECTED TO STAY AT THE PROJECT SITE FOR THE ENTIRE DURATION OF HIS/HER SHIFT. THE LEO SHALL REPORT TO THE CONTRACTOR AT THE END OF HIS/HER SHIFT. ONCE THE LEO HAS COMPLETED THE DUTIES DESCRIBED ABOVE AND STILL HAS TIME REMAINING ON HIS/HER SHIFT, THE LEO MAY BE ASKED TO PATROL THROUGH THE WORK ZONE (WITH FLASHING LIGHTS OFF) OR BE PLACED AT A LOCATION TO DETER MOTORSITS FROM SPEEDING. SHOULD IT BE NECESSARY TO LEAVE THE PROJECT SITE, THE LEO SHALL NOTIFY THE ENGINEER. THE CONTRACTOR SHALL PROVIDE THE LEO WITH A TWO-WAY COMMUNICATION DEVICE WHICH SHALL BE RETURNED TO THE CONTRACTOR AT THE END OF HIS/HER SHIFT.

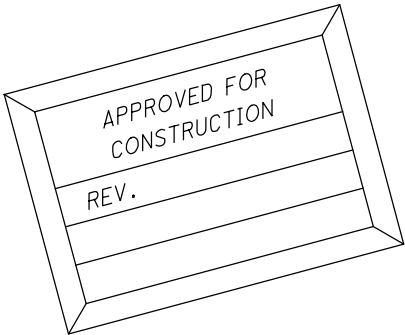
LEOS (WITH PATROL CAR) REQUIRED BY THE TRAFFIC MAINTENANCE TASKS ABOVE SHALL BE PAID FOR ON A UNIT PRICE (HOURLY) BASIS UNDER ITEM 614, LAW ENFORCEMENT OFFICER (WITH PATROL CAR) FOR ASSISTANCE. THE FOLLOWING ESTIMATED QUANTITIES HAVE BEEN CARRIED TO THE GENERAL SUMMARY.

ITEM 614, LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE 100 HOURS

THE HOURS PAID SHALL INCLUDED ANY MINIMUM SHOW-UP TIME REQUIRED BY THE LAW ENFORCEMENT AGNECY INVOLVED. ANY ADDITIONAL COSTS (ADMINISTRATIVE OR OTHERWISE) INCURRED BY THE CONTRACTOR TO OBTAIN THE SERVICES OF THE LEO ARE INCLUDED WITH THE BID UN IT PRICE FOR ITEM 614, LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE.

ITEM SPECIAL, HINGED SIGNS

ALL W8-13 SIGNS, "BRIDGE ICES BEFORE ROAD", SHALL BE HINGED.



UTILITIES

LISTED BELOW ARE ALL KNOWN UTILITIES LOCATED WITHIN THE PROJECT CONSTRUCTION LIMITS TOGETHER WITH THEIR RESPECTIVE OWNERS.

THERE ARE NO UNDERGROUND UTILITIES SHOWN IN THE PLAN. THE CONTRACTOR SHALL NOTIFY THE OHIO UTILITIES PROTECTION SERVICE AND NON-MEMBER COMPANIES TO LOCATE THEIR FACILITIES IN PROPOSED SIGN SUPPORT LOCATIONS PRIOR TO INSTALLING GROUND MOUNTED SUPPORTS OR SIGN FOUNDATIONS. THE SIGN LOCATION MAY BE ADJUSTED TO AVOID CONFLICT WITH EXISTING UNDERGROUND UTILITY FACILITIES.

AEP Ohio Power Company Attn: Kathy Mossbarger
P.O.Box 24400
Canton,Ohio 44701
330-438-7061

AEP Ohio Power Company Attn: Jeff Turner
P.O.Box 99,47687 National Road
St.Clairsville,Ohio 43950
740-699-7845

Ohio Edison Company Attn: Bill Speece
730 South Avenue
Youngstown,Ohio 44501
330-740-7635

Verizon Attn:Tim Coolman
9444 Campbell Street
Cambridge,Ohio 43725
330-364-0510

Columbia Gas of Ohio,Inc.Attn:Tim Seech
300 Luray Drive
Wintersville,Ohio 43953
740-266-4282

Time Warner Cable Attn:Damian Riffle
617 Tuscarawas Avenue
New Philadelphia,Ohio 44663
440-353-6623

Comcast Attn:Craig Tacy
100 Welda Avenue,Suite A
Wintersville,Ohio 43953
740-346-2250

Access Attn:Tina Brandon
425 West Main Street,P.O.Box 24
Canfield,Ohio 44406
330-270-7428

AT&T Ohio Attn:Sandi Randolph
3935 Northpoirnte Road
Zanesville,Ohio 43701
740-454-3455

AT&T Ohio Attn:Harold Maynard
2933 Salt Springs Road
Youngstown,Ohio 44509
330-270-8816

Jefferson County Water & Sewer Attn:James Davis
596 State Route 43,P.O.Box 2579
Wintersville,Ohio 43953
740-283-8577

The Honorable John Gedls
City of Toronto
308 North 6th Street
P.O.Box 189
Toronto,Ohio 43964
740-537-3743

The Honorable Domenick Mucci,Jr.
City of Steubenville
300 Market Street
Steubenville,Ohio 43952
740-283-6072

The Honorable Joseph Surace
Village of Wellsville
1200 Main Street
Wellsville,Ohio 43968
330-532-2524

The Honorable John Abdalla
Village of Stratton
2nd Avenue
Stratton,Ohio 43961
740-537-3091

Ohio Department of Transportation
Attn: Doug Dillon
2201 Reiser Avenue,SE
New Philadelphia,Ohio 44663
330-339-6633

Columblana County Port Authority Attn:Tracy Drake
Chief Executive Officer
1250 St.George Street
East Liverpool,Ohio 43920
330-386-9051

Dominion East Ohio Attn: Mary Long
320 Springside Drive,Suite 320
Akron,Ohio 44333
330-664-2409

OVERHEAD SIGN CLEARANCE

VERTICAL CLEARANCE OF ALL PROPOSED OVERHEAD MOUNTED SIGNS SHALL NOT BE LESS THAN EXISTING. CONTRACTOR SHALL MEASURE DIMENSIONS PRIOR TO REMOVAL OF EXISTING SIGN AND VERIFY MEASUREMENT AFTER PLACEMENT OF PROPOSED SIGN. THESE MEASUREMENTS SHALL BE SHOWN IN THE AS-BUILT DRAWINGS.

PRINTED NOTES

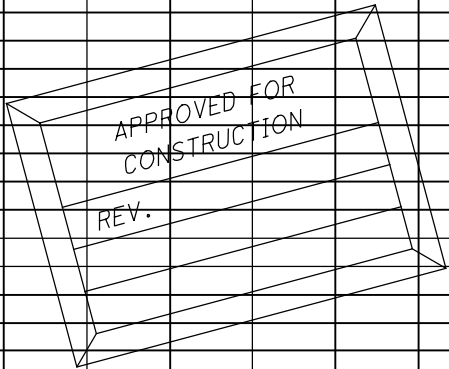
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SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	630																						SPCL
							GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST; ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH
22	1B	US250	643+00	RT	W8-H19	48X48		14														16			1		1		
23	1	US250	645+50	LT	E1-H1	228 X 144										65.6		2				228				1	2		
					D7-H5	168 X 36															42				1				
23	1C	US250	647+00	RT	R3-4	36X36		14														9			1		1		
					R3-H4A	30X24																5			1				
23	1D	US250	647+50	LT	R3-4	36X36		14														9			1		1		
					R3-H4A	30X24																5			1				
23	2	US250	651+55	LT	W8-13	48 X 48		28														16			1		2		
23	2A	US250	647+25	RT	D6-H5	36X18		14														4.5			1		1		
23	2B	US250	651+00	RT	D6-H5	36X30		14														7.5			1		1		
23	2C	US250	654+00	RT	R2-1	36 X 48		28														12			1		2		
					R2-H2A	36 X 48		28														12			1		2		
23	3	US250	657+50	RT	E1-H1	228 X 144										52.5	2	2				228				1	2		
24	4	US250	661+25	RT	D10-2	12 X 36	14															3			1		1		
24	5	US250	661+25	LT	D10-2	12 X 36	14															3			1		1		
24	6	US250	665+00	RT	I-H15	36 X 24		14														6			1		1		
24	7	US250	674+68	LT	E1-H1	228 X 168										68.8	2	2				266				1	2		
25	8	US250	683+50	LT	R2-1	36 X 48		28														12			1		2		
					R2-H2A	36 X 48		28														12			1		2		
25	9	US250	684+00	RT	E1-H1	228 X 144										63.3	2	2				228				1	2		
25	10	US250	687+69	RT	R3-4	36 X 36		14														9			1		1		
25					R3-H4A	30X24																5			1				
25	11	US250	688+57	LT	R3-4	36 X 36		14														9			1		1		
					R3-H4A	30X24																5			1				
26	12	US250	693+50	LT	M3-4	24 X 12		14														2			1		1		
					M1-4	30 X 24																5			1				
26	13	US250	696+00	LT	I-H15	36 X 24		14														6			1		1		
26	14	US250	701+54	RT	E1-H3	264 X 120							65				3	3				220				1	3		
27	15	US250	709+68	RT	E5-H1	72 X 60					33.1						2	2				30				1	2		
27	16	US250	713+00	RT	I-H14	48 X 30		28															10			1		2	
27	17	US250	713+59	RT	D10-2	12 X 36	14															3			1		1		
27	18	RAMP B	15+15	LT	R5-1A	36 X 24		14														6	1		1		1		
27	19	RAMP B	15+15	RT	M3-1	24 X 12		5														2			1				
					M1-5-3	30 X 24																5			1				
					M6-1L	21 X 15																2.19			1				
					M1-5-3	30 X 24		4														5			1				
					M6-4	21 X 15																2.19			1				
					D1-H4	156 X 24							42.5					2				26				1	2		
					D1-H4	156 X 24																26				1			
					D1-H4A	156 X 24																26				1			
					R5-1A	36 X 24		2														6	1		1				
27	20	RAMP B	16 + 85	LT	R3-H8BD	30 X 30		14														6.25			1		1		
					R5-1A	36 X 24																6	1		1				
				RT	R3-H8BD	30 X 30		14														6.25			1		1		
					R5-1A	36 X 24																6	1		1				
27	21	RAMP B	18+70	RT	R6-1R	36 X 12		28	1													3			1		2		
					R6-1L	36 X 12																3			1				
					R5-1	30 X 30																6.25	1		1				
27	22	US250	719+60	RT	OM-H3L	12 X 36	14															3			1		1		
27	23	US250	719+60	RT	OM-H3R	12 X 36	14															3			1		1		
27	24	US250	713+00	LT	I-H14	48 X 30		28														10			1		2		
27	25	US250	713+59	LT	D10-2	12 X 36	14															3			1		1		
27	26	US250	714+65	LT	W4-1R	48 X 48		28														16			1		2		
27	27	RAMP A	21+10	LT	R5-H10D	36 X 36		14														9			1		1		
28	28	SR416	1204+10	LT	M3-3	24 X 12		14														2			1		1		
					M1-5-3	30 X 24																5			1				
					M5-1L	21 X 15																2.19			1				
	Totals:						84	473	1	0	33	0	43	65	0	250	11	15	0	0	0	1320	288	5	47	10	15	39	0



CALCULATED
JTH
CHECKED
JWO

SIGN SUB - SUMMARY

COL - 7 - 0.00

SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	630																											SPCL		
							GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN ATTACHMENT ASSEMBLY	SIGN BACKING ASSEMBLY	SIGN SUPPORTASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	CLEANING AND COATING EXISTING STRUCTURE						
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH								
28	29	RAMP B	1205+85	LT	R5-1	30X30		28													6.25	1	1			2										
					R6-1L	36X12			1												3		1													
					R6-1R	36X12															3		1													
28	30	SR 416	1206+40	LT	R3-H8CA	48X30		28													10		1			2										
28	31	SR 416	1204+10	RT	M2-1	21X15		14													2.19		1			1										
					M1-4	30X24															5		1													
					M2-1	21X15		14													2.19		1			1										
					M1-5-3	30X24															5		1													
28	33	SR 416	1206+50	RT	M3-1	24X12		14													2		1			1										
					M1-5-3	30X24															5		1													
					M3-1	21X15		14													2.19		1			1										
					M1-5-3	30X24															5		1													
28	34	SR 416	1207+00	RT	R3-H8CG	48X30	MOUNT ON BRIDGE PIER																	1		10										
28	36	RAMP D	1+00	RT	R5-H10D	36X36		14													9		1			1										
28	37	RAMP D	1+30	RT	W9-1R	48X48		28													16		1			2										
28	38	RAMP D	3+65	RT	W4-2R	48X48		28													16		1			2										
28	39	US250	728+72	RT	W4-1R	48X48		28													16		1			2										
28	40	US250	721+85	LT	OM-H3L	12X36	14														3		1			1										
28	41	US250	721+85	LT	OM-H3R	12X36	14														3		1			1										
28	42	SR 416	1208+10	LT	NO WORK																															
28	43	SR 416	1208+15	LT	R3-H8CA	48X30	MOUNT ON BRIDGE PIER																	1		10										
28	44	SR 416	1208+90	LT	M3-3	24X12		14													2		1			1										
					M1-5-3	30X24															5		1													
28	46	SR 416	1209+70	RT	W8-13	30X30		28													6.25		1			2										
28	47	SR 416	1210+57	RT	M3-1	24X12		14													2		1			1										
					M1-5-3	30X24															5		1													
					M3-1	24X12		14													2		1			1										
					M1-5-3	30X24															5		1													
					I-H15	36X24															6		1													
28	48	GRAFF RD	500+75	RT	R3-H8B	48X30	28														10		1			2										
28	49	GRAFF RD	502+50	RT	R3-H8B	48X30	28														10		1			2										
28	50	GRAFF RD	504+50	RT	M3-1	24X12		28													2		1													
					M1-5-3	30X24															5		1													
					M1-5-3	30X24															5		1													
					M6-4	21X15															2.19		1													
					M6-1R	21X15															2.19		1													
					D1-H6A	156X48							33.6			2	2				52			1	2											
29	51	SR 416	1214+80	RT	R2-1	24X30		14								2	2				5		1			1										
29	52	SR 416	1215+03	LT	E1-H1	156X120								45.3		2	2							1	2											
29	53	SR 416	1214+90	LT	W8-13	30X30		14													6.25		1			1										
29	54	SR 416	1217+89	LT	E1-H1	132X96						41.2				2	2							1	2											
29	55	SR 416	1219+75	LT	M3-3	24X12		14													2		1			1										
					M1-5-3	30X24															5		1													
30	56	RAMP C	600+23	LT	R1-1	48X48		28													16	2	1			2										
					R6-1R	36X12			1												3		1													
					R6-1L	36X12															3		1													
					R5-1	36X36															9	1	1													
				RT	R1-1	48X48		28													16	2	1			2										
					R6-1R	36X12			1												3		1													
					R6-1L	36X12															3		1													
					R5-1	36X36															9	1	1													
	Totals:						84	406	3	0	0	34	41	0	45	0	6	6	0	0		2	52	284	7	45	3	6	33	0						
																																7 63				

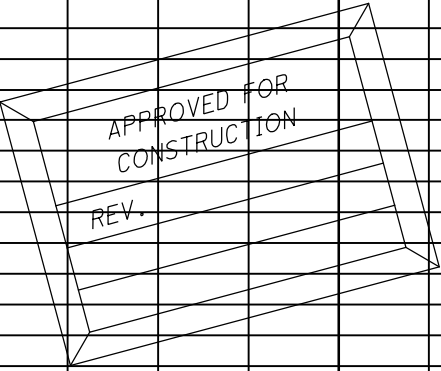
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630																													SPCL
SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	CLEANING AND COATING EXISTING STRUCTURE
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH
30	57	RAMP C	600+50	LT	R10-H5B	24X30		14															5		1			1	
30	58	RAMP C	600+90	LT	R3-H8BD	30X30		14															6.25		1			1	
30	59	RAMP C	602+25	RT	R5-1A	36X24		14															6	1	1			1	
				LT	R5-1A	36X24		14															6	1	1			1	
30	60	RAMP C	603+60	LT	R3-H8BD	30X30		14															6.25		1			1	
30	61	RAMP C	604+60	LT	M3-1	24X12		5															2		1				
					M1-5-3	30X24		4															5		1				
					M1-5-3	30X24																	5		1				
					M6-1L	21X15																	2.19		1				
					M6-1L	21X15																	2.19		1				
					D1-H6A	156X48							40.4					2				52				1	2		
30	62	US 250	747+00	LT	E5-H1	72X60					34.7						2	2					30				1	2	
30	63	US 250	747+95	RT	M3-2	24X12		14															2		1			1	
					M3-3	24X12		14															2		1			1	
					M1-4	30X24																	5		1				
					M1-5-3	30X24																	5		1				
31	64	US 250	755+00	LT	E1-H3	264X120										94.2	3	3				220				1	2		
31	65	US 250	755+63	RT	R3-4	36X36		14															9		1			1	
				LT	R3-H4A	30X24																	5		1				
31	66	US 250	756+33	RT	R3-4	36X36		14															9		1			1	
				LT	R3-H4A	30X24																	5		1				
31	67	US 250	757+50	RT	R2-1	36X48		28															12		1			2	
					R2-H2A	36X48		28															12		1			2	
32	68	US 250	766+57	LT	D10-2	12X36	14																3		1			1	
32	69	US 250	766+57	RT	D10-2	12X36	14																3		1			1	
32	70	US 250	768+00	RT	D2-2	192X60							42.1					2				80				1	2		
32	71	US 250	768+20	RT	OM-H3L	12X36	14																3		1			1	
32	72	US 250	768+20	RT	OM-H3R	12X36	14																3		1			1	
32	73	US 250	772+57	LT	OM-H3R	12X36	14																3		1			1	
32	74	US 250	772+57	LT	OM-H3L	12X36	14																3		1			1	
32	75	US 250	776+00	LT	E1-H1	228X144										64.5		2				228				1	2		
33	76	US 250	791+50	RT	W8-13	36X36		14															9		1			1	
34	77	US 250	800+00	LT	E1-H1	228X144										68.1		2				228				1	2		
34	78	US 250	806+37	RT	OM-H3L	12X36	14																3		1			1	
34	79	US 250	806+71	RT	OM-H3R	12X36	14																3		1			1	
34	80	US 250	808+16	LT	OM-H3R	12X36	14																3		1			1	
34	81	US 250	808+50	LT	OM-H3L	12X36	14																3		1			1	
35	82	US 250	817+00	LT	I-H14	48X30		28															10		1			2	
35	83	US 250	819+52	LT	D10-2	12X36	14																3		1			1	
35	84	US 250	819+52	RT	D10-2	12X36	14																3		1			1	
35	85	US 250	821+12	LT	W8-13	36X36		14															9		1			1	
35	86	US 250	822+00	RT	I-H14	48X30		28															10		1			2	
36	87	US 250	825+00	LT	D2-2	204X60						51.9					2	2				85				1	2		
36	88	US 250	834+00	RT	E1-H1	204X108										60.3	2	2				153				1	2		
36	89	US 250	835+00	LT	R2-1	36X48		28															12		1			2	
					R2-H2A	36X48		28															12		1			2	
36	90	US 250	837+50	RT	R3-4	36X36		14															9		1			1	
				RT	R3-H4A	30X24																	5		1				
36	91	US 250	838+40	LT	R3-4	36X36		14															9		1			1	
				LT	R3-H4A	30X24																	5		1				
	Totals:						168	359	0	0	35	0	134	0	0	287	9	17	0	0	0	1076	238	2	42	8	16	37	0



CALCULATED		SIGN SUB - SUMMARY	COL - 7 - 0.00	8 63	
JTH	CHECKED				
JWO					

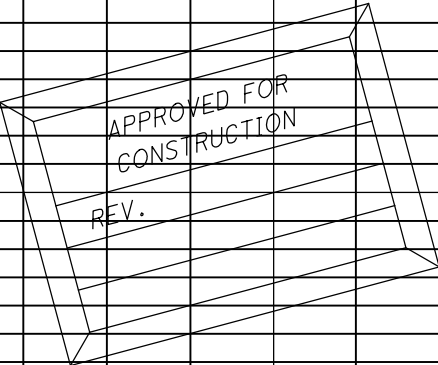
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630																													
SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	SPCL CLEANING AND COATING EXISTING STRUCTURE
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH
37	92	US250	845+00	LT	M3-4	24 X 12		14															2		1			1	
					M3-1	24 X 12		14															2		1			1	
					M1-4	30 X 24																	5		1				
					M1-5-3	30 X 24																	5		1				
37	93	US250	847+00	RT	E3-H1	168 X 72							42.9					2					84			1	2		
37	94	US250	849+50	LT	D6-H5	36X30		28															7.5		1			2	
38	95	US250	860+50	RT	E1-H1	204 X 108										61.9	2	2					153			1	2		
					SPCL	72 X 24																	12			1			
					SPCL	132 X 42																	38.5			1			
38	96	US250	862+58	LT	W4-1R	48 X 48		28															16		1			2	
38	97	US250	865+00	RT	E3-H2	132 X 48						44.5					2	2					44			1	2		
38	98	US250	869+50	RT	D12-H16B	108 X 48						43.3					2	2					36			1	2		
38	99	SR259	7+35	LT	M3-4	24 X 12		5															2		1				
					M3-1	24 X 12		5															2		1				
					M1-4	30 X 24																	5		1				
					M1-5-3	30 X 24																	5		1				
					M6-1L	21 X 15																	2.19		1				
					M6-1L	21 X 15																	2.19		1				
					D1-H4A	72 X 12					24.9						2	2					6			1	2		
38	99A	SR259	7+00	LT	M1-4	30X24		14															5		1			1	
					M3-4	24X12																	2		1				
					M1-4	30X24		14															5		1			1	
					M4-3	24X12																	2		1				
38	100	SR259	6+00	RT	M2-1	21 X 15		14															2.19		1			1	
					M2-1	21 X 15		14															2.19		1			1	
					M1-4	30 X 24																	5		1				
					M1-5-3	30 X 24																	5		1				
38	101	SR259	6+60	RT	D1-H4A	72X12		28															6		1			2	
					D1-H4A	72X12																	6		1				
					D1-H4A	72X12																	6		1				
38	102	SR259	7+30	RT	M2-H4	108 X 36						38.4					2	2					27			1	2		
					M2-H4	108 X 36																	27			1			
38	103	RAMP A	1+08	LT	R4-7B	24 X 30		14															5		1			1	
					R1-1	30 X 30																	6.25		1				
38	104	RAMP A	2+42	RT	R5-H10D	36 X 36		14															9		1			1	
38	105	RAMP C	1+25	LT	R1-1	48 X 48		14															16	1	1			1	
					R5-1	36 X 36																	9	1	1				
					R6-1L	36 X 12			1														3		1				
					R6-1R	36 X 12																	3		1				
38	105A	SR259	8+00	RT	M1-5-3	30X24		14															5		1			1	
					M3-2	24X12																	2		1				
38	106	RAMP C	2+93	RT	R5-1A	36 X 24		14															6	1	1			1	
38	107	RAMP C	3+70	LT	W1-8R	30 X 36	14																7.5	1	1			1	
			4+00		W1-8R	30 X 36	14																7.5	1	1			1	
			4+30		W1-8R	30 X 36	14																7.5	1	1			1	
38	108	RAMP C	4+14	LT	NO WORK		RE-ERECT																						
					D9-H14A	72 X 12										44.6	2	2					6			1	2		
					D1-H5	156 X 24																	26			1			
					D1-H7A	156 X 72																	78			1			
38	109	RAMP C	4+60	LT	W1-8R	30 X 36	14																7.5	1	1			1	
			4+90		W1-8R	30 X 36	14																7.5	1	1			1	
			5+20		W1-8R	30 X 36	14																7.5	1	1			1	
39	110	RAMP C	5+95	LT	M1-4	30 X 24		4															5		1				
					M1-5-3	30 X 24		4															5		1				
					M6-1L	21 X 15																	2.19		1				
					M6-4	21 X 15																	2.19		1				
					D1-H6	156 X 48						35.6					2	2					52			1	2		
	Totals:						84	256	1	0	24.9	161.8	42.9	0	44.6	61.9	14	16	0	0	0	589.5	225.89	9	43	13	16	23	0



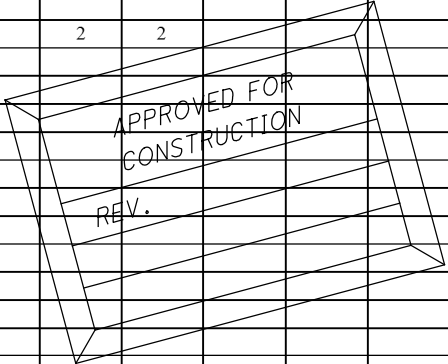
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SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	630																								SPCL
							GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	CLEANING AND COATING EXISTING STRUCTURE		
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH		
39	111	US250	871+50	LT	E5-H1	72 X 60					34.9						2	2				30				1	2				
39	112	US250	872+45	LT	D10-2	12 X 36	14															3		1			1				
39	113	US250	872+45	RT	D10-2	12 X 36	14															3		1			1				
39	114	SR259	15+00	LT	M3-4	24 X 12		14														2		1			1				
					M3-1	24 X 12		14														2		1			1				
					M1-4	30 X 24																5		1							
					M1-5-3	30 X 24																5		1							
					M5-1L	21 X 15																2.19		1							
					M5-1L	21 X 15																2.19		1							
39	115	US250	879+12	LT	W13-2	36 X 48	MOUNT ON BRIDGE PIER															12		1							
39	115A	US250	879+07	RT	OM-H3L	12X36	14															3		1			1				
39	115B	US250	879+07	RT	OM-H3R	12X36	14															3		1			1				
39	116	US250	879+00	RT	E1-H3	228 X 96								47.1			2					152			1	2					
39	117	US250	880+24	RT	W13-2	36 X 48	MOUNT ON BRIDGE PIER											1				12		1							
39	118	US250	880+50	LT	E1-H3	228 X 96								49.2			2					152			1	2					
39	118A	US250	880+20	LT	OM-H3R	12X36	14															3		1			1				
39	118B	US250	880+20	LT	OM-H3L	12X36	14															3		1			1				
39	119	US250	883+29	LT	W1-8L	36 X 48		28														12	2	1			2				
39	120	SR259	24+00	RT	M3-2	24 X 12		14														2		1			1				
					M3-3	24 X 12		14														2		1			1				
					M3-2	24 X 12		14														2		1			1				
					M1-4	30 X 24																5		1							
					M1-5-3	30 X 24																5		1							
					M1-5-3	30 X 24																5		1							
					M5-1L	21 X 15																2.19		1							
					M5-1L	21 X 15																2.19		1							
					M6-1R	21 X 15																2.19		1							
40	121	US250	885+09	LT	W1-8L	36 X 48		28														12	2	1			2				
40	122	US250	886+89	LT	W1-8L	36 X 48		28														12	2	1			2				
40	123	US250	887+50	LT	D12-H16B	108 X 48					25.5						2	2					36			1	2				
40	124	US250	888+69	LT	W1-8L	36 X 48		28														12	2	1			2				
40	125	US250	890+49	LT	W1-8L	36 X 48		28														12	2	1			2				
40	126	US250	892+29	LT	W1-8L	36 X 48		28														12	2	1			2				
40	127	RAMP B	41+00	LT	E5-H1	72 X 60					35.6						2	2				30			1	2					
40	128	RAMP B	41+50	LT	W1-8R	30 X 36		14															7.5	1	1			1			
			41+85		W1-8R	30 X 36		14															7.5	1	1			1			
			42+20		W1-8R	30 X 36		14															7.5	1	1			1			
40	129	RAMP B	42+65	LT	W1-8R	30 X 36		14															7.5	1	1			1			
			42+90		W1-8R	30 X 36		14															7.5	1	1			1			
40	130	RAMP B	43+17	LT	R5-1A	36 X 24		14															6	1	1			1			
40	131	RAMP B	43+17	RT	M1-5-3	30 X 24		4															5		1						
					M1-4	30 X 24		4															5		1						
					M6-6R	21 X 15																	2.19		1						
					M6-1R	21 X 15																	2.19		1						
					D1-H5	156 X 24								50.4			2	2					26			1	2				
					D1-H5	156 X 24																	26			1					
					D1-H7A	156 X 72																	78			1					
					NO WORK	RE-ERECT																	6			1					
					D9-H14A	72 X 12																									
					R5-1A	36 X 24																									
40	132	SR259	29+25	LT	R2-1	24 X 30		14															6		1	1			1		
					M3-4	24 X 12		14															5		1			1			
					M1-5-3	30 X 24																	2		1			1			
40	133	SR259	30+27	LT	R1-1	48 X 48		14															5		1			1			
					R6-1L	54 X 18			1														16	1	1			1			
					R6-1R	54 X 18																	6.75		1						
					R5-1	36 X 36																	9	1	1						
	Totals:						84	372	1	0	96	0	0	146.7	0	0	8														



CALCULATED
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SIGN SUB - SUMMARY

COL - 7 - 0.00

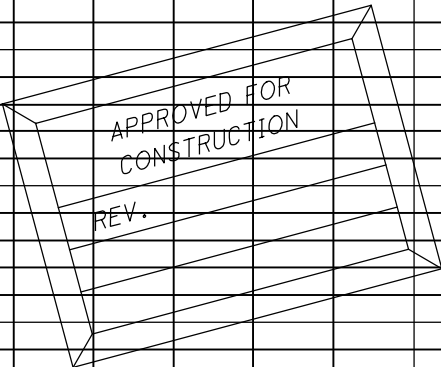
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630																													SPCL
SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	CLEANING AND COATING EXISTING STRUTURE
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH
40	134	SR259	31+55	RT	M3-2	24 X 12		5															2		1				
					M3-3	24 X 12		5															2		1				
					M3-2	24 X 12		5															2		1				
					M1-4	30 X 24																	5		1				
					M1-5-3	30 X 24																	5		1				
					M1-5-3	30 X 24																	5		1				
					M6-1L	21 X 15																	2.19		1				
					M6-1L	21 X 15																	2.19		1				
					M6-1R	21 X 15																	2.19		1				
					D1-H5A	132 X 24					27.5						2	2					22			1	2		
					SPCL	132 X 24																	22		1				
40	135	SR259	31+33	RT	R1-1	36 X 36		14															9	1	1			1	
				LT	R1-1	36 X 36		14															9	1	1			1	
40A	135A	REISER AVE	47+42	LT	M3-2	24X12		14															2		1			1	
					M1-4	30X24																	5		1				
40A	135B	REISER AVE	47+13	RT	R3-H8BH	30X30		14															6.25		1			1	
40A	135C	REISER AVE	45+18	RT	R3-H8BH	30X30		14															6.25		1			1	
40A	135D	REISER AVE	45+00	LT	R3-9B	30X30		14															6.25		1			1	
					R3-H9J	21X15																	2.19		1				
40A	135E	REISER AVE	43+39	RT	M1-5-3	30X24																	5		1				
					M5-1L	24X24																	4		1				
					D1-H5A	72X12					29.3						2	2					6		1			2	
					D1-H5	72X12																	6		1				
40A	135F	REISER AVE	41+50	RT	M2-H4	108X36						39					2	2					27			1	2		
					M2-H4	108X36																	27			1			
40A	135G	REISER AVE	40+50	RT	M2-1	21X15																	2.19		1				
					M1-4	30X24		14															5		1			1	
					M2-1	21X15																	2.19		1				
					M1-4	30X24		14															5		1			1	
40	136	CR62	31+65	LT	M1-5-3	30 X 24		4															5		1				
					M6-6L	21 X 15																	2.19		1				
					M2-H4	108 X 36						38.4					2	2					27			1	2		
					M2-H4	108 X 36																	27			1			
40	136A	CR62	33+00	LT	D1-H7A	72 X 24						43.3					2	2					12			1	2		
					D1-H7A	72 X 24																	12			1			
					D1-H7A	72 X 24																	12			1			
					D1-H7A	72 X 24																	12			1			
40	137	CR62	31+49	LT	M1-5-3	30 X 24		4																5		1			
					M6-1L	21 X 15																	2.19		1				
					M2-H4	108 X 36						37.9					2	2					27			1	2		
					M2-H4	108 X 36																	27			1			
40	138	RAMP D	45+66	RT	R5-H10D	36 X 36		14															9		1			1	
40	139	RAMP D	45+95	LT	R4-7B	24 X 30		14															5		1			1	
40	140	US250	893+00	RT	W4-1R	48 X 48		28															16		1			2	
41	141	US250	897+10	LT	E3-H2	132 X 48					25.9						2	2					44			1	2		
41	142	US250	899+00	LT	SPCL	72 X 24										44	2	2					12			1	2		
					SPCL	132 X 42																	38.5			1			
					E1-H1	204 X 108																	153			1			
41	143	US250	912+05	RT	M3-2	24 X 12		14															2		1			1	
					M3-3	24 X 12		14															2		1			1	
					M1-4	30 X 24																	5		1				
					M1-5-3	30 X 24																	5		1				
41	144	US250	912+25	LT	E3-H1	168 X 72							39.9				2	2					84			1	2		
41	145	US250	918+00	LT	I-H14	48 X 30		28															10			1		2	
41	146	US250	922+80	RT	E1-H1	144 X 96							56				2	2					96			1	2		
41	147	US250	925+00	LT	E1-H1	228 X 144										64.2	2	2					228			1	2		
41	148	US250	925+14	RT	D10-2	12 X 36	14																3		1			1	
41	149	US250	925+14	LT	D10-2	12 X 36	14																3		1			1	
41	150	US250	926+70	RT	R16-H2	72 X 24		14															6.25		1			1	
	Totals:						28	261	0	0	82.7	158.6	39.9	56	0	108.2	22	22	0	0	0	899.5	199.52	2	41	18	20	21	0



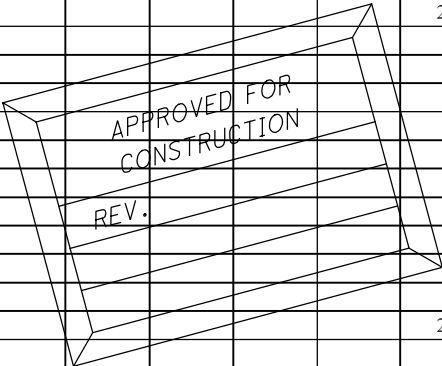
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630																														
SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	SPCL. CLEANING AND COATING EXISTING STRUCTURE	
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH	
41	151	US250	927 + 30	LT	R3-H4A	30 X 24		14															5		1			1		
				RT	R3-4	36 X 36																	9		1					
41	152	US250	927+60	RT	R3-H4A	30 X 24		14															5		1			1		
				LT	R3-4	36 X 36																	9		1					
41	153	US250	929+10	LT	E7-H4	216 X 60							41.5					2				90				1	2			
41	154	US250	930+25	RT	I-H14	48 X 30		28															10		1			2		
41	155	US250	938+95	LT	R2-1	36 X 48		28															12		1			2		
					R2-H2A	36 X 48		28															12		1			2		
41	156	US250	943+00	RT	E1-H1	144 X 96									52.2		2	2					96			1	2			
41	157	US250	948+95	LT	M3-4	24 X 12		14															2		1			1		
					M3-1	24 X 12		14															2		1			1		
					M1-4	30 X 24																	5		1					
					M1-5-3	30 X 24																	5		1					
42	158	US250	955+15	RT	E1-H3	168 X 72							47.3				2	2					84				1	2		
42	159	US250	964+25	RT	E5-H1	72 X 60					33.3						2	2					30				1	2		
42	160	RAMP B	13+60	LT	R5-1A	36 X 24		14															6	1	1			1		
42	161	RAMP B	13+60	RT	D1-H6A	108 X 48						50						2					36			1	2			
					R5-1A	36 X 24															1		6	1	1					
42	162	US250	971+00	RT	W8-13	36 X 36		14															9		1			1		
42	163	RAMP B	16+38	LT	R5-1	36 X 36		14															9	1	1				1	
					R6-1L	54 X 18			1														6.75		1			1		
					R6-1R	54 X 18																	6.75		1			1		
42	164	RAMP B	16+40	RT	R1-1	48 X 48		28															16	2	1			2		
					R5-1	36 X 36																	9		1					
42	165	CR68	17+60	LT	M2-H3	48X60				28													20		1			2		
					M2-H3	48X60				28													20		1			2		
42	166	CR68	15+00	LT	R1-1	30 X 30		14															6.25	1	1			1		
42	167	CR68	17+55	RT	M2-H4	108 X 36						39.1						2					27				1	2		
					M2-H4	108 X 36																	27				1			
42	168	RAMP C	1+00	RT	R5-H10D	36 X 36		14															9		1			1		
42	168A	US250	975+05	RT	W8-H19	48X48		28															16		1			2		
42	169	US250	977+75	RT	W4-1R	48 X 48		28															16		1			2		
42	170	US250	977+75	RT	D10-2	12 X 36	14																3		1			1		
42	171	US250	977+75	LT	D10-2	12 X 36	14																3		1			1		
42	172	US250	979+50	RT	W8-H19	48 X 48		28															16		1			2		
42	173	US250	978+80	LT	E5-H1	72 X 60					32.9						2	2					30				1	2		
42	173A	US250	980+44	RT	OM-H3R	12X36	14																3		1			1		
42	173B	US250	980+50	RT	OM-H3L	12X36	14																3		1			1		
42	174	US250	968+95	LT	W4-1R	48 X 48		28															16		1			2		
42	175	RAMP A	18+40	LT	R5-H10D	36 X 36		14															9		1			1		
42	176	CR68	22+50	LT	M2-H4	108 X 36						39.1					2	2					27				1	2		
					M2-H4	108 X 36																	27				1			
42	177	CR68	22+25	RT	M2-H3	48X60				28														20		1			2	
					M2-H3	48X60				28														20		1			2	
42	177A	CR68	22+50	RT	E8-H2	60X30		28															12.5		1			2		
42	178	RAMP D	0+70	LT	R1-1	48 X 48		14															16	1	1			1		
					R5-1	36 X 36																	9	1	1					
42	179	RAMP D	0+64	RT	R5-1	36 X 36		14															9	1	1			1		
					R6-1L	54 X 18			1														6.75		1					
					R6-1R	54 X 18																	6.75		1					
42	180	RAMP D	2+75	LT	D1-H6A	108 X 48						33.7					2	2					36				1	2		
					R5-1A	36 X 24																	6	1	1					
42	181	RAMP D	2+75	RT	R5-1A	36 X 24		14															6	1	1			1		
42	181A	US250	984+32	LT	OM-H3L	12X36	14																3		1			1		
42	181B	US250	984+37	LT	OM-H3R	12X36	14																3		1			1		
43	182	US250	987+50	LT	E1-H3	168 X 72							38.8				2	2					84				1	2		
	Totals:						84	434	2	112	66.																			



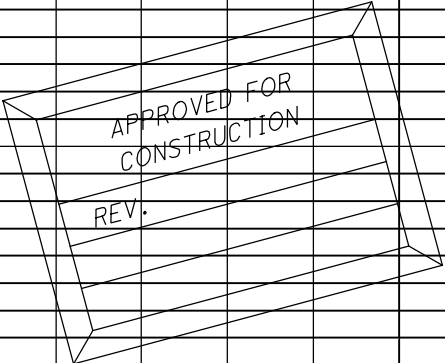
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SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	SPCL
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH
43	183	US250	998+00	RT	M3-2	24 X 12																	3		1				
					M3-3	24 X 12																	3		1				
					M1-4	30 X 24		14															5		1			1	
					M1-5-3	30 X 24		14															5		1			1	
43	184	US250	1008+00	RT	R2-1	36 X 48		28															12		1			2	
					R2-H2A	36 X 48		28															12		1			2	
43	185	US250	1011+00	LT	E1-H1	144 X 96									52.7			2				96				1	2		
43	185A	US250	1014+00	L.T	W8-H19	48X48		28															16		1			2	
43	186	US250	1018+00	RT	D2-H2	96 X 36					34.7							2				24				1	2		
43	187	US250	1024+00	LT	I-H14	48 X 30		28															10		1			2	
43	188	US250	1024+60	LT	R3-4	36 X 36		14															9		1			1	
					R3-H4A	30 X 24																	5		1				
43	189	US250	1024+15	RT	R3-4	36 X 36		14															9		1			1	
					R3-H4A	30 X 24																	5		1				
43	190	US250	1029+64	RT	OM-H3L	12 X 36	14																3		1			1	
43	191	US250	1029+64	RT	OM-H3R	12 X 36	14																3		1			1	
43	192	US250	1029+50	RT	D10-2	12 X 36	14																3		1			1	
43	193	US250	1029+40	LT	E8-H2	60 X 30		28															12.5		1			2	
43	194	US250	1029+50	LT	D10-2	12 X 36	14																3		1			1	
43	195	US250	1031+97	LT	OM-H3R	12 X 36	14																3		1			1	
43	196	US250	1031+88	LT	OM-H3L	12 X 36	14																3		1			1	
43	196A	US250	1034+00	RT	I-H14	48X30		28															10		1			2	
43	197	US250	1034+00	LT	E1-H1	144 X 96									50.5			2				96				1	2		
43	198	US250	1039+00	LT	W8-13	36 X 36		14															9		1			1	
43	199	US250	1041+00	RT	W9-H6	144 X 48						37.8						2				48				1	2		
44	200	US250	1066+50	RT	E1-H1	228 X 144										66.6	2	2				228				1	2		
44	201	US250	1074+00	LT	D6-H5	36X18		28															4.5		1			1	
45	202	US250	1080+00	RT	W3-5	48 X 48		28															16		1			2	
					W3-5	48 X 48		28															16		1			2	
45	203	US250	1083+75	RT	D10-2	12 X 36	14																3		1			1	
45	204	US250	1083+75	LT	D10-2	12 X 36	14																3		1			1	
45	205	US250	1087+55	RT	W3-3	48 X 48		28															16		1			2	
					W13-1	24 X 24																	4		1				
45	206	US250	1087+55	RT	W3-3	48 X 48		28															16		1			2	
					W13-1	24 X 24																	4		1				
45	207	US250	1090+05	RT	D3-H4	168 X 60							49.2				2	2				70				1	2		
					D12-H15	48 X 30																	10		1				
45	208	US250	1094+55	RT	R2-1	36 X 48		28															12		1			2	
					R2-1	36 X 48		28															12		1			2	
45	209	US250	1094+30	LT	R2-1	36 X 48		28															12		1			2	
					R2-H2A	36 X 48		28															12		1			2	
45	210	US250	1095+00	RT	W3-3	48 X 48													1				16		1				
					W3-3	48 X 48													1				16		1				
45	211	US250	1100+00	RT	D3-H3	60X30		28															12.5		1			2	
45	212	US250	1102+00	RT	R3-H8CA	48 X 30		28															10		1			2	
					R3-H8CA	48 X 30		28															10		1			2	
45	213	US250	124+50	LT	R3-H8DA	54 X 30		28															11.25		1			2	
					R5-1A	36 X 24																	6	1	1				
					R3-H8DA	54 X 30		28															11.25		1			2	
					R5-1A	36 X 24																	6	1	1				
45	214	US250	121+75	LT	R3-H8DA	54 X 30		28															11.25		1			2	
45	215	US250	121+15	LT	D3-H3	60X30		28															12.5		1			2	
45	216	US250	120+85	LT	R4-7B	36 X 48		28															12		1				
45	217	US250	1103+20	LT	R5-H10D	36 X 36		14															9		1			1	
45	218	US250	122+60	RT	R2-1	36 X 48		28															12		1			2	
45	219	US250	122+00	RT	R4-7	36 X 48		14															12		1			1	
	Totals:						112	770	0	0	34.7	37.8	49.2	0	103.2	66.6	4	12	2	0	0	562	451.75	2	50	6	12	60	0



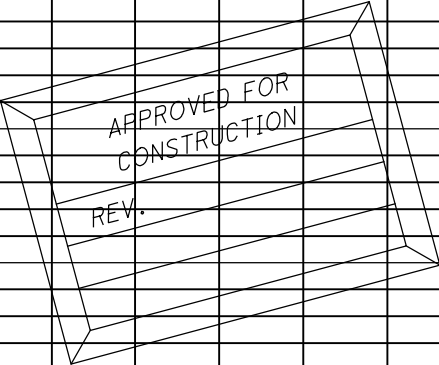
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630																													
SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	CLEANING AND COATING EXISTING STRUCTURE
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH
45	220	US250	121+50	RT	M1-5-3	30 X 24		14															5		1		1		
					M1-5-3	30 X 24		14															5		1		1		
					M6-4	21 X 15																	2.19		1				
					M6-4	21 X 15																	2.19		1				
45	221	US250	121+25	RT	D3-H3	60X30		28															12.5		1			2	
45	222	US250	120+85	RT	R3-H8EB	66 X 30		28															13.75		1			2	
45	223	US250	116+06	RT	R3-H8EB	66 X 30		28															13.75		1			2	
					D3-H3	60X30		28															12.5		1			2	
					R5-1A	36 X 24																	6	1	1				
					R3-H8EB	66 X 30																	13.75		1				
					D3-H3	60X30		28															12.5		1			2	
					R5-1A	36 X 24																	6	1	1				
45	224	US250	113+24	RT	W3-3	48 X 48		28															16		1			2	
					W13-1	24 X 24																	4		1				
45	225	US250	113+24	RT	W3-3	48 X 48		28															16		1			2	
					W13-1	24 X 24																	4		1				
45	226	US250	111+85	RT	R2-1	36 X 48		14															12		1			1	
				RT	R2-1	36 X 48		14															12		1			1	
45	228	US250	109+30	LT	W13-3	36 X 48		28															12		1			2	
46	229	US36	193+57	LT	W1-8L	30 X 36		14															7.5	1	1			1	
46	230	US36	194+66	LT	W1-8L	30 X 36		14															7.5	1	1			1	
46	231	US36	195+90	LT	W1-8L	30 X 36		14															7.5	1	1			1	
46	232	US36	197+00	LT	W1-8L	30 X 36		14															7.5	1	1			1	
46	233	US36	197+60	LT	M3-4	24 X 12																	2		1				
					M1-4	24 X 24		4															4		1				
					M5-2L	21 X 15																	2.19		1				
					D1-H4A	96 X 24					29.6						2	2				16				1	2		
46	234	US36	198+36	LT	W1-8L	30 X 36		14															7.5	1	1			1	
					D10-2	12 X 36																	3		1				
46	235	US36	199+45	LT'	W1-8L	30 X 36		14															7.5	1	1			1	
46	236	US36	199+50	LT	R2-1	36 X 48		28															12		1			2	
46	237	US36	200+00	LT	R4-1	36 X 48		28															12		1			2	
					R4-1	36 X 48		28															12		1			2	
46	238	US36	201+95	LT	W1-10L	36 X 36		14															9	1	1			1	
					W1-10L	36 X 36		14															9	1	1			1	
46	239	US36	204+50	LT	W3-5	36 X 36		14															9		1			1	
46	240	US36	207+92	LT	W1-2L	36 X 36		14															9	1	1			1	
					W1-2L	36 X 36		14															9	1	1			1	
46	241	US36	216+00	LT	W4-2L	36 X 36		14															9		1			1	
					W4-2L	36 X 36		14															9		1			1	
46	242	US36	195+40	RT	R4-7	36 X 48		28															12		1			2	
46	243	US36	198+36	RT	D10-2	12 X 36	14																3		1			1	
46	244	US36	202+50	RT	R2-1	36 X 48		28															12		1			2	
46	245	US36	209+50	RT	W2-1	36 X 36		14															9		1			1	
46	246	US36	214+50	RT	D3-H3	108 X 24					29.3							2				18				1	2		
47	247	US36	218+65	LT	M3-4	24 X 12		14															2		1			1	
					M1-4	24 X 24																	4		1				
47	247A	US36	218+95	LT	R6-1L	72 X 24		28															12		1				
47	248	US36	219+42	LT	R1-1	30 X 30		28															6.25	2	1			2	
					R6-3A	30 X 24																	5		1				
47	249	US36	219+20	LT	D3-H6B	72 X 24		28															12		1			2	
47	249A	US36	219+90	LT	R1-1	30 X 30		28															6.75	2	1				
47	250	US36	220+00	LT	R6-1L	72 X 24		28															12		1			2	
47	251	US36	219+00	LT	R4-7B	36 X 36		28															9		1			2	
47	252	US36	219+00	LT	R5-1	36 X 36		28															9	2	1			2	
					R6-1R	54 X 18			1														6.75		1				
					R6-1R	54 X 18																	6.75		1				
	Totals:						14	830	1	0	58.9	0	0	0	0	0	2	4	0	0	0	34	463.82	18	54	2	4	56	0



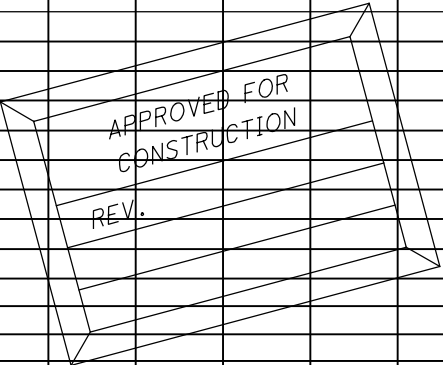
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630																													SPCL
SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	CLEANING AND COATING EXISTING STRUCTURE
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH	EACH
47	253	US36	219+07	RT	R6-1L	72 X 24		28															12		1			2	
47	254	US36	220+04	RT	R5-1	36 X 36		28															9	2	1			2	
					R6-1R	54 X 18			1														6.75		1				
					R6-1R	54 X 18																	6.75		1				
47	255	US36	220+04	RT	R4-7B	36 X 48		28															12		1			2	
47	256	US36	219+77	RT	R1-1	30 X 30		28															6.25	2	1			2	
					R6-3A	30 X 24																	5		1				
					W14-2	30 X 30																	6.25		1				
47	256A	US36	219+84	RT	M1-6	24X24		14															4		1			1	
47	257	US36	219+84	RT	D3-H6B	72 X 24		28															12		1			2	
47	258	US36	220+63	RT	M3-2	24 X 12		14															2		1			1	
					M1-4	24 X 24																	4		1				
47	259	US36	222+50	LT	W9-1L	48 X 48		28															16		1			1	
					W9-1L	48 X 48		28															16		1				
47	260	US36	226+50	LT	D3-H3	108 X 24					32.7							2					18			1	2		
47	261	US36	228+50	LT	W6-1	36 X 36		14															9		1			1	
					W6-1	36 X 36		14															9		1			1	
47	262	US36	230+13	RT	E1-H1	192 X 72								46.7				2					96			1	2		
47	263	US36	231+50	LT	W2-1	36 X 36		14															9		1				
47	264A	US36	238+00	LT	W9-H5L	144 X 48						38.2				2	2						48			1	2		
47	264B	US36	238+00	LT	W9-H5L	144 X 48						34.2				2	2						48			1	2		
47	265	US36	242+54	RT	E1-H1	192 X 72							36.3			2	2						96			1	2		
48	266	US36	248+00	LT	M3-4	24 X 12		14															2		1				
					M1-4	24 X 24																	4		1				
48	267	US36	250+39	LT	I-H14	48 X 30		28															10		1			2	
					D10-2	12 X 36	14																3		1			1	
48	268	US36	250+78	LT	W9-H7	144 X 48						37.9				2	2						48			1	2		
48	269	US36	251+00	LT																					1			1	
																								1			1		
48	270	US36	250+39	RT	D10-2	12 X 36	14																3		1			1	
48	271	US36	251+40	RT																					1			1	
																									1			1	
48	273	US36	257+50	RT	E5-H1	72 X 60					32.7					2	2						30			1	2		
48	274	RAMP D	9+50	RT	D1-H4	96 X 24		28															16			1	2		
48	275	RAMP D	12+25	LT	R5-1A	36 X 24		14															6	1	1			1	
48	276	TRENTON AVE	23+80	LT	R5-1	30 X 30	28																6.25	2	1			2	
					R6-1L	36 X 12			1														3		1				
					R6-1R	36 X 12																	3		1				
48	277	TRENTON AVE	22+95	LT	M3-2	24 X 12																	2		1				
					M4-13	24 X 12																	2		1				
					M1-4	24 X 24		14															4		1			1	
					M1-4	30 X 24		14															5		1			1	
					M6-1L	21 X 15																	2.19		1				
					M6-1L	21 X 15																	2.19		1				
48	278	TRENTON AVE	22+48	LT	R4-7	24 X 30		14															5		1			1	
48	279	TRENTON AVE	23+80	LT	W4-1R	30 X 30		14															6.25		1			1	
48	280	TRENTON AVE	22+39	LT	R1-1	30 X 30		14															6.25	1	1			1	
					R5-1	30 X 30																	6.25		1				
48	281	TRENTON AVE	22+55	LT	R1-2	36 X 36		14															9	1	1			1	
48	282	TRENTON AVE	15+39	RT	R4-7B	24 X 30		14															5		1			1	
48	283	TRENTON AVE	15+25	LT	R2-1	24 X 30		14															5		1			1	
48	283A	TRENTON AVE	14+70	LT	R1-1	30X30		14															6.75	1	1			1	
48	284	TRENTON AVE	12+70	RT	M2-1	21 X 15		14															2.19		1			1	
					M1-4	24 X 24																	4		1				
					R4-7	24X30																	5		1				
	Totals:						56	490	2	0	65.4	110.3	36.3	0	46.7	0	10	14	0	0	0	384	279.32	10	47	8	16	36	0



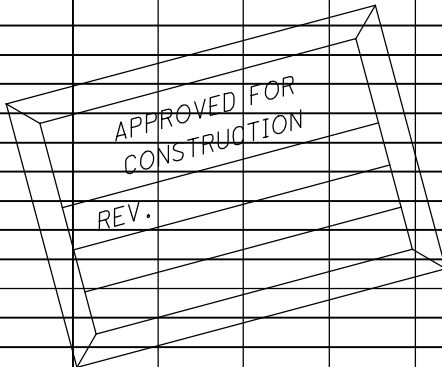
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SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	SPCL
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH
48	285	TRENTON AVE	15+02	RT	D1-H4A	72X12		28															6		1			2	
					D1-H4A	72X12																	6		1				
					D1-H4A	72X12																	6		1				
48	287	TRENTON AVE	23+28	RT	R4-7	24 X 30		14															5		1			1	
48	288	TRENTON AVE	22+55	RT	R1-2	36 X 36		28															9	2	1			2	
48	289	TRENTON AVE	23+43	RT	W1-1R	36 X 36		28															9		1			2	
					W13-1	24 X 30																	5		1				
48	290	US36	265+57	RT	W4-1R	36 X 36		28															9		1			2	
48	291	US36	267+95	LT	W4-1R	36 X 36		28															9		1			2	
48	292	US36	263+70	LT	R1-2	36 X 36		28															9	2	1			2	
48	293	TRENTON AVE	30+35	LT	R1-1	30 X 30		14															6.25	1	1			1	
48	294	TRENTON AVE	30+65	LT	R5-2	24 X 24	14																4		1			1	
48	295	TRENTON AVE	30+08	LT	R4-7B	24 X 30		14															5		1			1	
48	296	TRENTON AVE	31+33	RT	R4-7B	24 X 30		14															5		1			1	
48	297	TRENTON AVE	32+27	LT	R5-1A	36 X 24		14															6	1	1			1	
48	298	RAMP B	35+88	LT	R5-1A	36 X 24		14															6	1	1			1	
48	299	RAMP B	38+12	LT	W1-1L	36 X 36		28															9		1			2	
					W13-1	24 X 30																	5		1				
49	300	US36	273+85	LT	E5-H1	72 X 60					33.3						2	2				30				1	2		
49	301	US36	276+76	LT	W13-2	36 X 48		28															12		1			2	
49	302A	US36	276+76	RT																					1			1	
																									1				
49	302B	US36	276+76	LT																					1			1	
																									1				
49	303	US36	282+10	RT	I-H14	48 X 30		28															10		1			2	
49	304	US36	284+00	LT	R2-1	36 X 48		28															12		1			2	
49	305	US36	285+03	RT	M3-2	24 X 12		14															2		1			1	
					M1-4	24 X 24																	4		1				
49	306	US36	286+40	RT																					1			1	
																									1				
49	307	US36	286+00	LT																					1			1	
																									1				
49	308	US36	289+00	RT	W8-13	36 X 36		14															9		1			1	
49	309	US36	288+45	LT	E1-H1	192 X 60						32.4					2	2				80				1	2		
49	311	US36	292+00	LT	M3-4	24 X 12		14															2		1			1	
					M1-4	24 X 24																	4		1				
49	312	US36	293+40	RT	W13-2	36 X 48		28															12		1			2	
49	314	US36	299+60	RT	E5-H1	72 X 60					32						2	2				30				1	2		
49	314A	US36	303+00	RT	D10-2	12X36	14																3		1			1	
49	315	US36	303+50	LT	R2-1	36 X 48		28															12		1			2	
					R2-1	36 X 48		28															12		1			2	
50	316	RAMP J	10+00	RT	W3-1	36 X 36		14															9		1			1	
50	317	US36	308+10	RT	W4-1R	36 X 36		14															9		1			1	
50	318	RAMP K	33+00	RT	D10-2	12 X 36	14																3		1			1	
50	319	US36	312+80	RT	R1-2	30 X 30		14															6.25	1	1			1	
50	319A	US36	314+00	RT	OM-H3L	12X36	14																3		1			1	
					OM-H3R	12X36	14																3		1			1	
50	320	RAMP J	14+00	RT	M3-4	24 X 12																	2		1				
					M3-1	24 X 12																	2		1				
					M1-4	24 X 24		14															4		1			1	
					M1-5-3	30 X 24		14															5		1			1	
					M6-1L	21 X 15																	2.19		1				
					M6-1L	21 X 15																	2.19		1				
					D1-H6A	168 X 48						41.4						2				56				1	2		
50	321	RAMP J	15+57	RT	R5-1A	36 X 24		14															6	1	1			1	
				LT	R5-1A	36 X 24		14															6	1	1			1	
	Totals:						70	588	0	0	65.3	0	73.8	0	0	0	6	8	0	0	0	196	275.88	10	52	4	8	51	0



CALCULATED		SIGN SUB-SUMMARY	COL-7 - 0.00
JTH	CHECKED		
	JWO		16 63

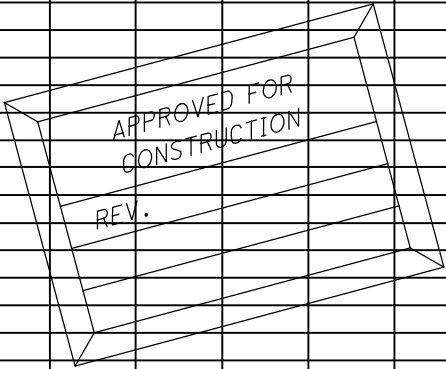
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SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	CLEANING AND COATING EXISTING STRUCTURE
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH
50	322	RAMP J	17+97	LT	R1-1	48 X 48		14															16	1	1			1	
					R5-1	36 X 36																	9	1	1				
50	323	RAMP J	17+76	RT	R1-1	48 X 48		14															16	1	1			1	
					R6-3A	30X24																	5		1				
					R5-1	36 X 36																	9	1	1				
					R6-1L	54 X 18			1														6.75		1				
					R6-1R	54 X 18																	6.75		1				
50	324	WATER ST	90+20	LT	W6-3	30 X 30		14															6.25		1			1	
50	325	WATER ST	89+76	RT	R4-7	24 X 30		14															5		1			1	
50	326	WATER ST	92+27	RT	R6-1L	72 X 24		28															12		1			2	
50	327	WATER ST	92+45	LT	R4-7B	24 X 30		14															5		1			1	
50	328	WATER ST	93+00	RT	R4-7B	24 X 30		14															5		1			1	
50	329	WATER ST	93+50	LT	W3-5	36 X 36		14															9		1			1	
50	330	WATER ST	93+75	LT	W4-2L	30 X 30		14															6.25		1			1	
50	331	WATER ST	96+60	LT	NO WORK																								
50	333	WATER ST	99+00	RT	R2-1	36 X 48													1				12		1				
50	334	US250	321+00	RT	W4-1R	36 X 36		14															9		1			1	
50	335	US250	325+00	RT	R1-2	30 X 30		14															6.25	1	1			1	
50	336	US36	306+75	LT	R1-2	30 X 30		14															6.25	1	1			1	
50	337	US36	309+30	LT	W4-1R	36 X 36		14															9		1			1	
50	338	WATER ST	101+14	LT	W6-1	36 X 36													1*				9		1				
		(*Pier Mounted)	101+10	RT	W6-1	36 X 36													1*				9		1				
50	339	RAMP K	21+66	RT	W13-2	36 X 48													1				12		1				
50	341	RAMP K	20+90	RT	D9-2	24 X 24		14															4		1			1	
					M6-3	21 X 15																	2.19		1				
50	343	RAMP F	13+44	RT	R3-H8CD	48 X 30		28															10		1			2	
					R5-1	36 X 36																	9	2	1				
					R6-1L	54 X 18			1														6.75		1				
					R6-1R	54 X 18																	6.75		1				
				LT	R3-H8CD	48 X 30		28															10		1			2	
					R5-1	36 X 36																	9	2	1				
					R6-1L	54 X 18			1														6.75		1				
					R6-1R	54 X 18																	6.75		1				
50	344	WATER ST	103+50	RT	F5-H1	72 X 60					36.5						2	2				30				1	2		
50	345	RAMP F	10+00	RT	W1-8L	30 X 36	14																7.5	1	1			1	
			10+60	RT	W1-8L	30 X 36	14																7.5	1	1			1	
			11+20	RT	W1-8L	30 X 36	14																7.5	1	1			1	
50	346	RAMP F	9+00	RT	R3-H8CD	48 X 30		28															10		1			2	
					R5-1A	36 X 24																	6	2	1				
				LT	R3-H8CD	48 X 30		28															10		1			2	
					R5-1A	36 X 24																	6	2	1				
50	347	RAMP F	6+00	RT	M3-1	24 X 12		14															2		1			1	
					M3-4	24 X 12		14															2		1			1	
					M1-5-3	30 X 24																	5		1				
					M1-4	30 X 24																	5		1				
					M5-1R	21 X 15																	2.19		1				
					M5-1R	21 X 15																	2.19		1				
					D1-H6A	168 X 48																							
50	348	US36	317+00	LT	R1-2	30 X 30	28												2				56		2	1		2	
50	348A	US36	316+80	LT	OM-H3L	12X36	14																3		1			1	
					OM-H3R	12X36	14																3		1			1	
50	349	US36	320+00	LT	W4-1R	36 X 36		14															9		1			1	
50	350	US36	323+50	LT	W8-13	36 X 36		14															9		1			1	
50	351	US36	324+50	LT	E5-H1	72 X 60					35.1						2	2				30				1	2		
50	352	RAMP F	3+50	RT	W3-3	36 X 36													1				9		1				
					W16-2	18 X 12													1				1.5		1				
	Totals:						98	378	3	0	71.6	0	39.9	0	0	0	4	6	4	0	0	116	374.32	19	52	3	6	34	0



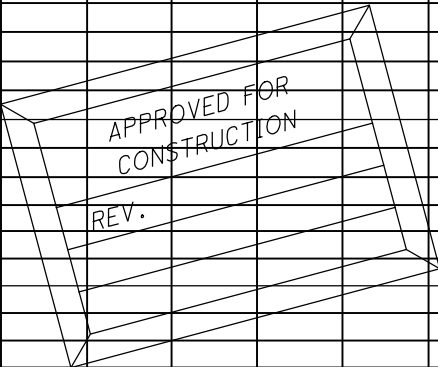
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630																													
SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	SPCL CLEANING AND COATING EXISTING STRUCTURE
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH	EACH
50	353	US250	326+00	LT	W13-3	36 X 48		28															12		1			2	
50	355	US250	331+00	LT																					1			1	
				RT																					1				
50	356	US250	331+40	RT																					1			1	
				LT																					1				
51	357	US250	332+50	RT	R2-1	36 X 48		28															12		1			2	
51	359	US250	335+00	RT	E1-H1	144 X 72						44.7						2					72			1	2		
51	360	US250	338+50	RT	M3-2	24 X 12		14															2		1		2	1	
					M3-3	24 X 12		14															2		1			1	
					M1-4	30 X 24																	5		1				
					M1-5-3	30 X 24																	5		1				
51	360A	US250	335+16	RT	OM-H3R	12X36	14																	3		1		1	
51	360B	US250	335+16	RT	OM-H3L	12X36	14																	3		1		1	
51	360C	US250	338+13	LT	OM-H3R	12X36	14																	3		1		1	
52	360D	US250	338+13	LT	OM-H3L	12X36	14																	3		1		1	
51	361	US250	340+90	RT	D7-H3A	108 X48						49.7					2	2					36			1	2		
					D12-H17B	108 X 48																	36			1			
51	363	US250	350+20	RT	E5-H1	72 X 60					34.8						2	2					30			1	2		
51	364	RAMP P	8+00	RT	D9-2	24 X 24		14															4		1			1	
					I-H12	24 X 6																	1		1				
					D1-H4	96 X 24					32.6							2					16			1	2		
51	365	RAMP P	8+58	RT	R5-1A	36 X 24		14															6	1	1			1	
				LT	R5-1A	36 X 24		14															6	1	1			1	
51	366	2ND ST	27+94	LT	M3-2	24 X 12																	2		1				
					M3-3	24 X 12																	2		1				
					M1-4	30 X 24		14															5		1			1	
					M1-5-3	30 X 24		14															5		1			1	
					M6-1L	21 X 15																	2.19		1				
					M6-1L	21 X 15																	2.19		1				
					D1-H6A	132 X 48					27.7						2	2					44			1	2		
51	366A	RAMP P	10+50	LT	R5-1	36 X 36		28															9	1	1			1	
					R6-1L	54 X 18			1															10		1			
					R6-1R	54 X 18																		10		1			
51	367	RAMP P	10+51	RT	R1-1	48 X 48		28															16	1	1			1	
					R5-1	36 X 36																	9	1	1				
51	368	2ND ST	27+71	LT	R2-1	24 X 30		14															5		1			1	
					R5-2	24 X 24																	4		1				
					R5-2A	24 X 24																	4		1				
51	369	RAMP Q	0+50	RT	D1-H4	72X12																	6		1		2		
					D1-H4	72X12																	6		1				
					D7-H4	72X24					29.5						2	2					12		1				
					D9-2	24 X 24																		4		1			
					I-8	24 X 24																		4		1			
					I-H12	24 X 6																		1		1			
					I-H12	24 X 6																		1		1			
51	370	2ND ST	28+50	RT	M2-H4	108 X 36						35.9					2	2					27				1	2	
					M2-H4	108 X 36																	27			1			
51	371	2ND ST	29+09	RT	R7-1	12 X 18	14																	1.5		1		1	
			30+00	RT	R7-1	12 X 18	14																	1.5		1		1	
51	372	US250	360+00	RT	D10-2	12 X 36	14																3		1			1	
51	373	US250	351+95	LT	W4-1R	36 X 36		14															9		1			1	
51	373A	US250	350+44	LT	R1-2	30X30	MOUNT ON LIGHT POLE											1				6.25		1				1	
51	373B	US250	355+00	RT	OM-H3L	12X36	14																	3		1		1	
					OM-H3R	12X36	14																	3		1		1	
51	374	2ND ST	31+75	LT	M2-H4	108 X 36					36.1						2	2					27			1	2		
					M2-H4	108 X 36																	27			1			
51	375	2ND ST	32+35	LT	D7-H4	72 X 24		28															12		1		2		
	Totals:						126	266	1	0	124.6	72	94.4	0	0	0	12	16	1	0	0	366	201.63	5	47	10	16	28	0



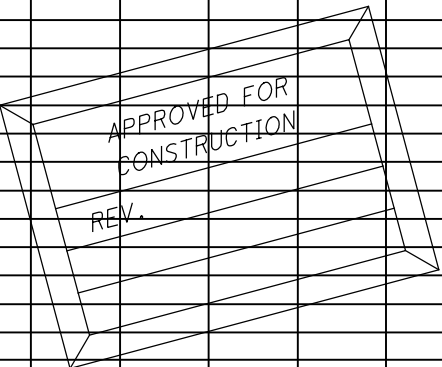
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SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	630																												SPCL
							GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	CLEANING AND COATING EXISTING STRUCTURE						
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH						
51	376	2ND ST	32+52	RT	M4-13	24 X 12																2			1										
					M3-4	24 X 12																2			1										
					M3-1	24 X 12																2			1										
					M1-4	24 X 24		4														4			1										
					M1-4	30 X 24		4														5			1										
					M1-5-3	30 X 24		4														5			1										
					M6-1L	21 X 15																2.19			1										
					M6-1L	21 X 15																2.19			1										
					M6-1L	21 X 15																2.19			1										
					D1-H6A	168 X 48						32					2	2				56				1	2								
51	377	RAMP N	0+55	LT	R1-1	48 X 48		28														16	1		1			1							
					R5-1	36 X 36																9	1		1										
51	378	RAMP N	0+57	RT	R5-1	36 X 36		28														9	2		1			1							
					R6-1L	54 X 18			1													6.75			1										
					R6-1R	54 X 18																6.75			1										
51	378A	US250	356+65	LT	OM-H3R	12X36	14															3			1			1							
					OM-H3L	12X36	14															3			1			1							
51	379	RAMP N	2+39	RT	R5-1A	36 X 24		14														6	1		1			1							
				LT	R5-1A	36 X 24		14														6	1		1			1							
51	380	US250	358+00	LT	W8-H19	36 X 36		14														9			1			1							
51	381	RAMP N	4+00	LT	D9-2	24 X 24													1			4			1			2							
					I-H12	24 X 6																1			1										
					D1-H4	96 X 24						32.5					2	2				16				1	2								
					D1-H4	96 X 24																16				1									
51	382	US250	360+00	LT	D10-2	12 X 36	14															3			1			1							
51	383	US250	359+70	LT	E5-H1	72 X 60						34.7					2	2				30				1	2								
52	385	US250	363+80	RT	W4-1R	36 X 36		14														9			1			1							
52	386	US250	368+95	RT	W3-1	48 X 48		14														16	1		1			1							
					W3-1	48 X 48		14														16	1		1			1							
52	387	US250	370+00	LT	D7-H3A	108 X 48						42.5					2	2				36				1	2								
					D12-H17B	108 X 48																36				1									
52	388	US250	371+75	RT	R16-H4	36 X 48		28															12			1		1							
					R16-H14	36 X 24																6			1										
				RT	R16-H4	36 X 48		28															12			1		1							
					R16-H14	36 X 24																6			1										
52	390	US250	375+00	LT	E1-H1	144 X 72						37.8					2	2				72				1	2								
52	391	US250	379+00	LT	R2-1	36 X 48		28															12			1		2							
52	392	US250	381+50	LT	I-H14	48 X 30		28															10			1		2							
52	393	US250	382+00	RT	R5-1A	36 X 24		14														6	1		1			1							
52	394	US250	384+83	RT	R1-1	48 X 48	USE EXISTING PEDESTALS TO RE-ERECT SIGNS												1				16		1			2							
					R5-1	36 X 36																9			1										
					R6-1L	54 X 18			1														6.75			1									
					R6-1R	54 X 18																	6.75			1									
				RT	R1-1	48 X 48	USE EXISTING PEDESTALS TO RE-ERECT SIGNS												1				16		1			2							
					R5-1	36 X 36																	9			1									
					R6-1L	54 X 18			1														6.75			1									
					R6-1R	54 X 18																	6.75			1									
52	395	US250	384+35	LT	M3-1	24 X 12																	2			1									
					M3-4	24 X 12																	2			1									
					M1-5-3	30 X 24		14															5			1		1							
					M1-4	30 X 24		14															5			1		1							
52	396	US250	35+00	LT	R1-1	30 X 30		14															6.25	1		1		1							
52	397	US250	36+63	LT	D1-H4A	72X12		28															6			1		2							
					D1-H4A	72X12																	6			1									
					D1-H4A	72X12																	6			1									
	Totals:						42	348	3	0	67.2	32	80.3	0	0	0	10	10	2	1	0	262	329.32	10	48	7	10	29	0						



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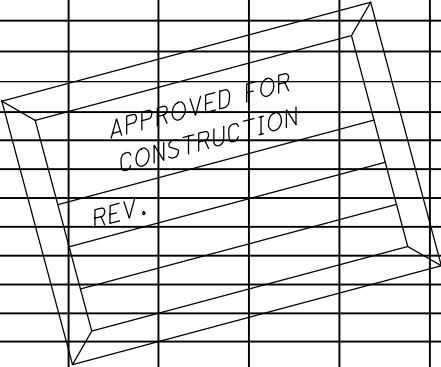
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SIGN SUB - SUMMARY

COL - 7 - 0.00

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SHEET NO.	REFERENCE NO.	LOCATION	STATION	SIDE	CODE	SIZE (INCHES)	630																												SPCL
							GROUND MOUNTED SUPPORT, No. 2 POST	GROUND MOUNTED SUPPORT, No. 3 POST	GROUND MOUNTED SUPPORT, No. 3 POST, ONE WAY SUPPORT	GROUND MOUNTED SUPPORT, No. 4 POST	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 4 X 7.7	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 6 X 9	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 12	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 10 X 22	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 8 X 18	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, 12 X 30	BREAKAWAY BEAM CONNECTION	GROUND MOUNTED BEAM SUPPORT FOUNDATION	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	SIGN BACKING ASSEMBLY	SIGN ATTACHMENT ASSEMBLY	SIGN EXTRUSHEET	SIGN FLATSHEET	SIGN POST REFLECTOR	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	CLEANING AND COATING EXISTING STRUCTURE						
							LIN. FT.	LIN. FT.	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH	EACH	EACH	EACH	SQ. FT.	SQ. FT.	EACH	EACH	EACH	EACH	EACH	EACH						
52	398	US250	40+55	LT	M2-1	21 X 15																2.19			1										
					M1-5-3	30 X 24		14														5			1			1							
					M1-4	30 X 24		14														5			1			1							
					M5-1R	21 X 15																2.19			1										
52	399	US250	385+15	LT	M3-3	24 X 12																2			1										
					M3-1	24 X 12																2			1										
					M1-5-3	30 X 24		14														5			1			1							
					M1-5-3	30 X 24		14														5			1			1							
					M1-4	30 X 24		14														5			1			1							
					M6-3	21 X 15																2.19			1										
					M6-1R	21 X 15																2.19			1										
					M6-1R	21 X 15																2.19			1										
52	400	US250	33+27	RT	M3-2	24 X 12		14														2			1			1							
					M1-4	30 X 24																5			1										
52	401	US250	31+96	RT	M1-5-3	30 X 24		4														5			1										
					M6-1L	21 X 15																2.19			1										
					M2-H4	108 X 36					29.1						2	2				27				1	2								
52	402	SR800	31+39	RT	M3-2	24 X 12																	2			1									
					M3-3	24 X 12																	2			1									
					M1-4	30 X 24		4														5			1										
					M1-5-3	30 X 24		4														5			1										
					M6-1L	21 X 15																2.19			1										
					M6-1R	21 X 15																2.19			1										
					D1-H4A	72X12						31.9					2	2				6				1		2							
					D1-H4A	72X12																6				1									
					D1-H4A	72X12																6				1									
					D1-H4A	72X12																6				1									
52	403	SR800	29+49	LT	M3-3	24 X 12																	2			1									
					M1-5-3	30 X 24		14														5				1									
52	404	SR800	25+88	RT	M1-5-3	30 X 24														1			5				1								
					M5-1L	21 X 15																	2.19					1							
					D1-H4A	72X12					27.8						2	2				6				1		2							
					D1-H4A	72X12																6				1									
					D1-H4A	72X12																6				1									
					D10-H8	12 X 12														1			1				1								
52	405	SR800	20+62	RT	M2-1	21 X 15		14															2.19				1								
					M1-4	30 X 24																5				1									
52	406	SR800	18+20	LT	R2-1	24 X 30		14														5				1		1							
52	407	SR800	17+50	LT	E8-H2	60X30		28															12.5				1	2							
	Totals:						0	166	0	0	56.9	31.9	0	0	0	0	6	6	0	2	0	69	112.4	0	38	1	2	15	0						



○

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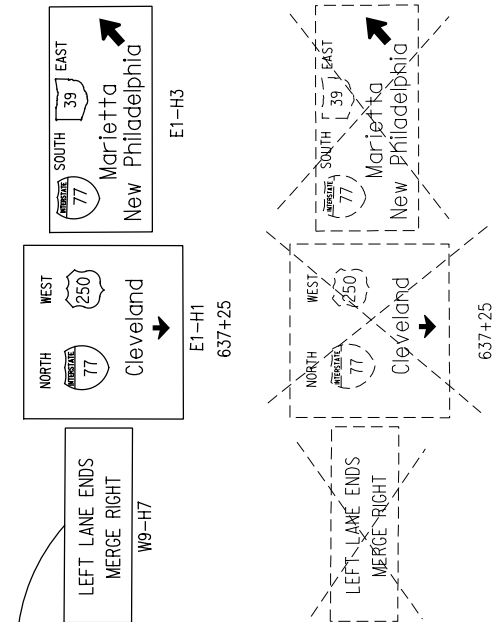
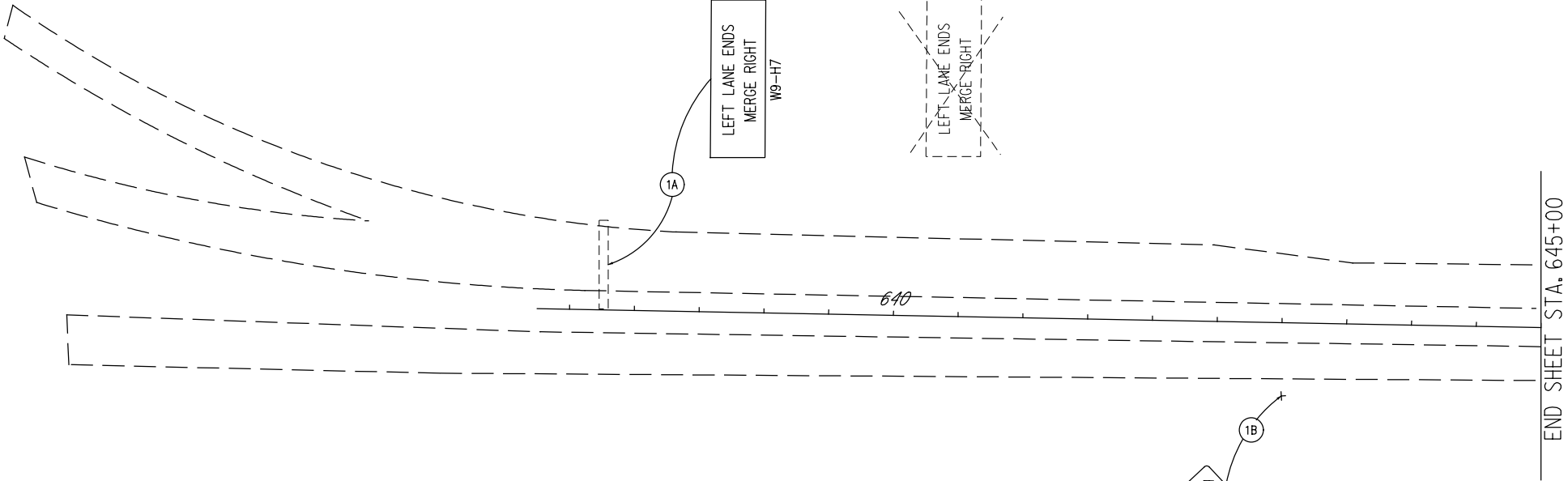
○

○

mm

APPROVED FOR
CONSTRUCTION

REV.



LEGEND

PROPOSED SIGN

EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

EXISTING SIGN TO BE REMOVED

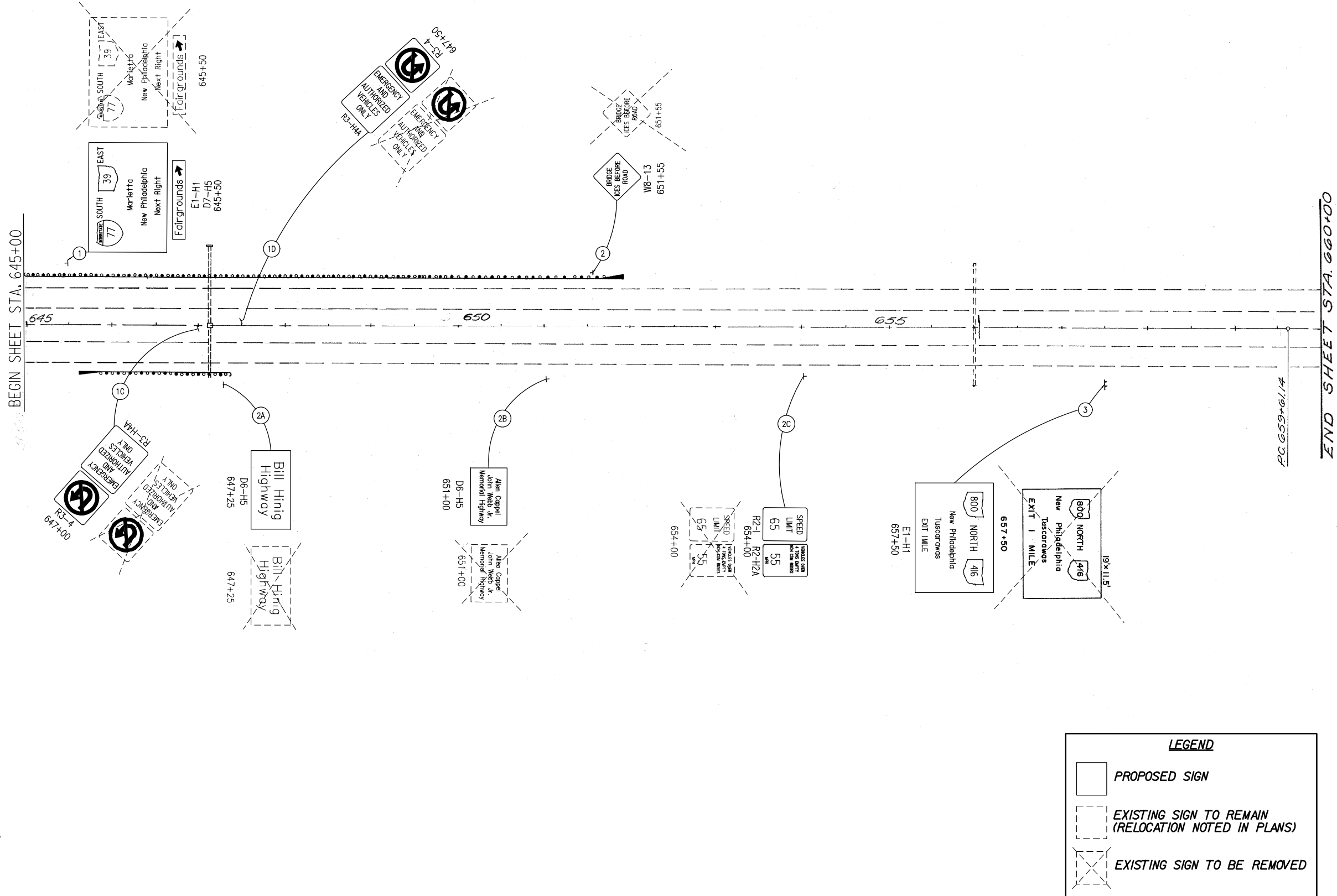


0 60
HORIZONTAL
SCALE IN FEET

CALCULATED
JWO
CHECKED
RBK

TUS-US250-12.32
STA. 637+00 TO STA. 645+00

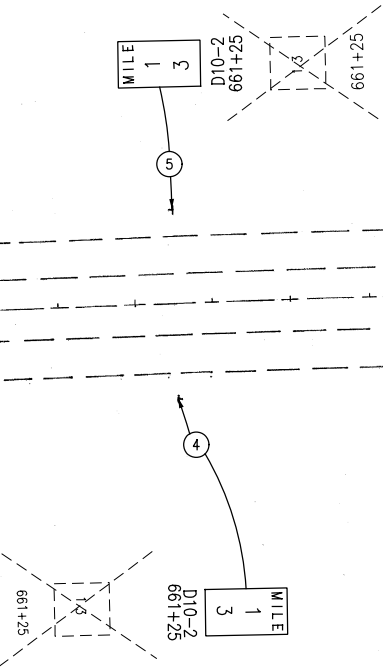
COL-7-0.00



APPROVED FOR
CONSTRUCTION

REV.

BEGIN SHEET STA 660+00



DRINKING WATER
PROTECTION AREA
1-800-282-6378
1-800-282-6378

665+00
-H15
DRINKING WATER
PROTECTION AREA
1-800-282-6378

665

670

PT 671+96.14

SOUTH 77
MARIETTA
NEW PHILADELPHIA
3/4 MILE

SOUTH 77
MARIETTA
NEW PHILADELPHIA
3/4 MILE

E1-H1
674+68

END SHEET STA 675+00

LEGEND



PROPOSED SIGN



EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)



EXISTING SIGN TO BE REMOVED

COL-7-0.00

TUS-US250-12.32
STA. 660+00 TO STA. 675+00

CALCULATED
JWO
CHECKED
RBK

0 60
HORIZONTAL
SCALE IN FEET



APPROVED FOR
CONSTRUCTION

REV.

BEGIN SHEET STA. 675+00

675

680

800 / NORTH 416
New Philadelphia
Tuscarawas
EXIT 1/2 MILE
E1-H1
684+00

800 NORTH 416
New Philadelphia
Tuscarawas
EXIT 1/2 MILE
19' x 11.5'

684+00

SPEED
LIMIT
65
VEHICLES OVER
100 TONS MUST
STOP AND WAIT
FOR THE TRUCK
683+50

SPEED
LIMIT
65
VEHICLES OVER
100 TONS MUST
STOP AND WAIT
FOR THE TRUCK
R2-1 R2-H2A
683+50

SPEED
LIMIT
55
VEHICLES OVER
100 TONS MUST
STOP AND WAIT
FOR THE TRUCK
683+50

EMERGENCY
AND
AUTHORIZED
VEHICLES
ONLY
R3-4
687+69

EMERGENCY
AND
AUTHORIZED
VEHICLES
ONLY
R3-H4A
687+69

EMERGENCY
AND
AUTHORIZED
VEHICLES
ONLY
R3-H4A
688+57

EMERGENCY
AND
AUTHORIZED
VEHICLES
ONLY
R3-4
688+57

END SHEET STA. 690+00

LEGEND



PROPOSED SIGN



EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)



EXISTING SIGN TO BE REMOVED



0 60
HORIZONTAL
SCALE IN FEET

CALCULATED
JWO
CHECKED
RBK

TUS-US250-12.32
STA. 675+00 TO STA. 690+00

COL-7-0.00

25
63

APPROVED FOR
CONSTRUCTION

REV.

BEGIN SHEET STA. 690+00

WEST M3-4
250 M1-4
693+50

WEST 250
693+50

PC 694+92.88

695

DRINKING WATER
PROTECTION AREA
EAST PHILADELPHIA
TUSCARORAS
1+800-282-8078
I-H15
696+00

DRINKING WATER
PROTECTION AREA
EAST PHILADELPHIA
TUSCARORAS
1+800-282-8078
I-H15
696+00

E1-H3
701+54

800 NORTH 416
NEW Philadelphia
Tuscaroras

800 North 416
NEW Philadelphia
Tuscaroras

14

Ramp A

Ramp B

END SHEET STA. 705+00

LEGEND



PROPOSED SIGN



EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)



EXISTING SIGN TO BE REMOVED

COL-7-0.00

TUS-US250-12.32
STA. 690+00 TO STA. 705+00

CALCULATED
JWO
CHECKED
RBK

0 60
HORIZONTAL
SCALE IN FEET



BEGIN SHEET STA. 705+00

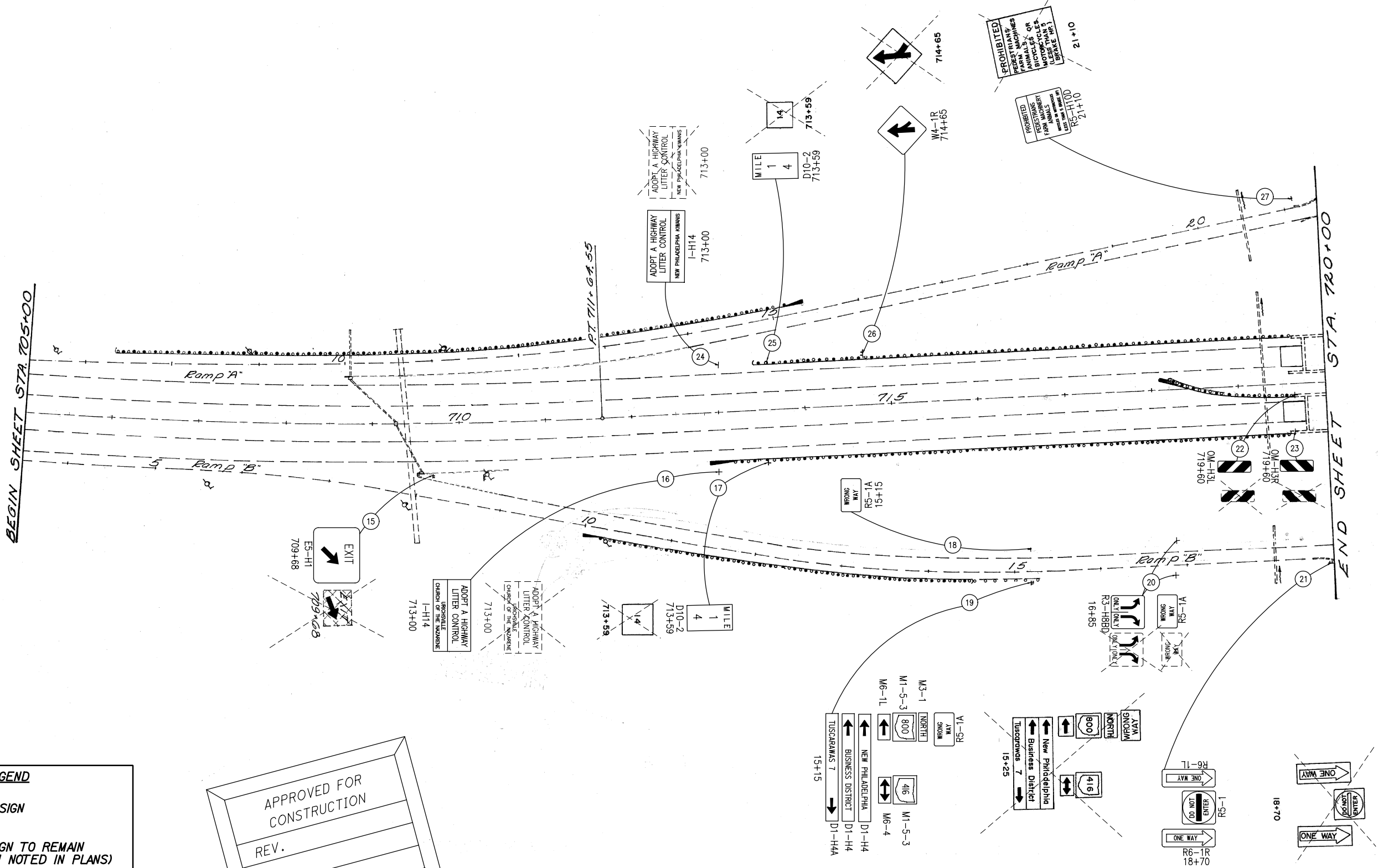
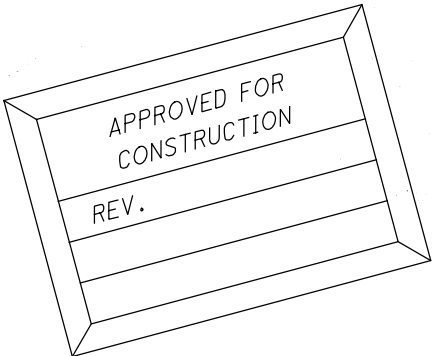
END SHEET STA. 720+00

LEGEND

 PROPOSED SIGN

 EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

 EXISTING SIGN TO BE REMOVED



CALCULATED
JWO
CHECKED
RBK

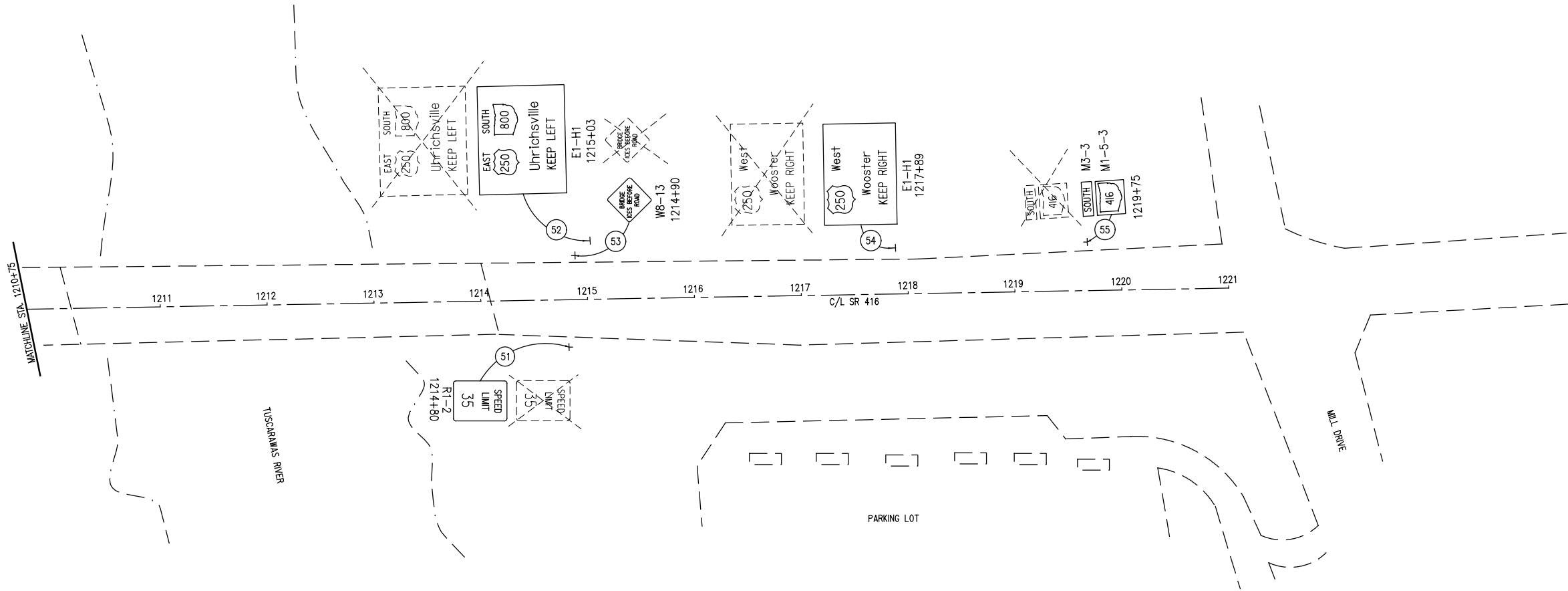
0 60
HORIZONTAL
SCALE IN FEET

TUS-US250-12.32
STA. 705+00 TO STA. 720+00

COL-7-0.00

APPROVED FOR
CONSTRUCTION

REV.



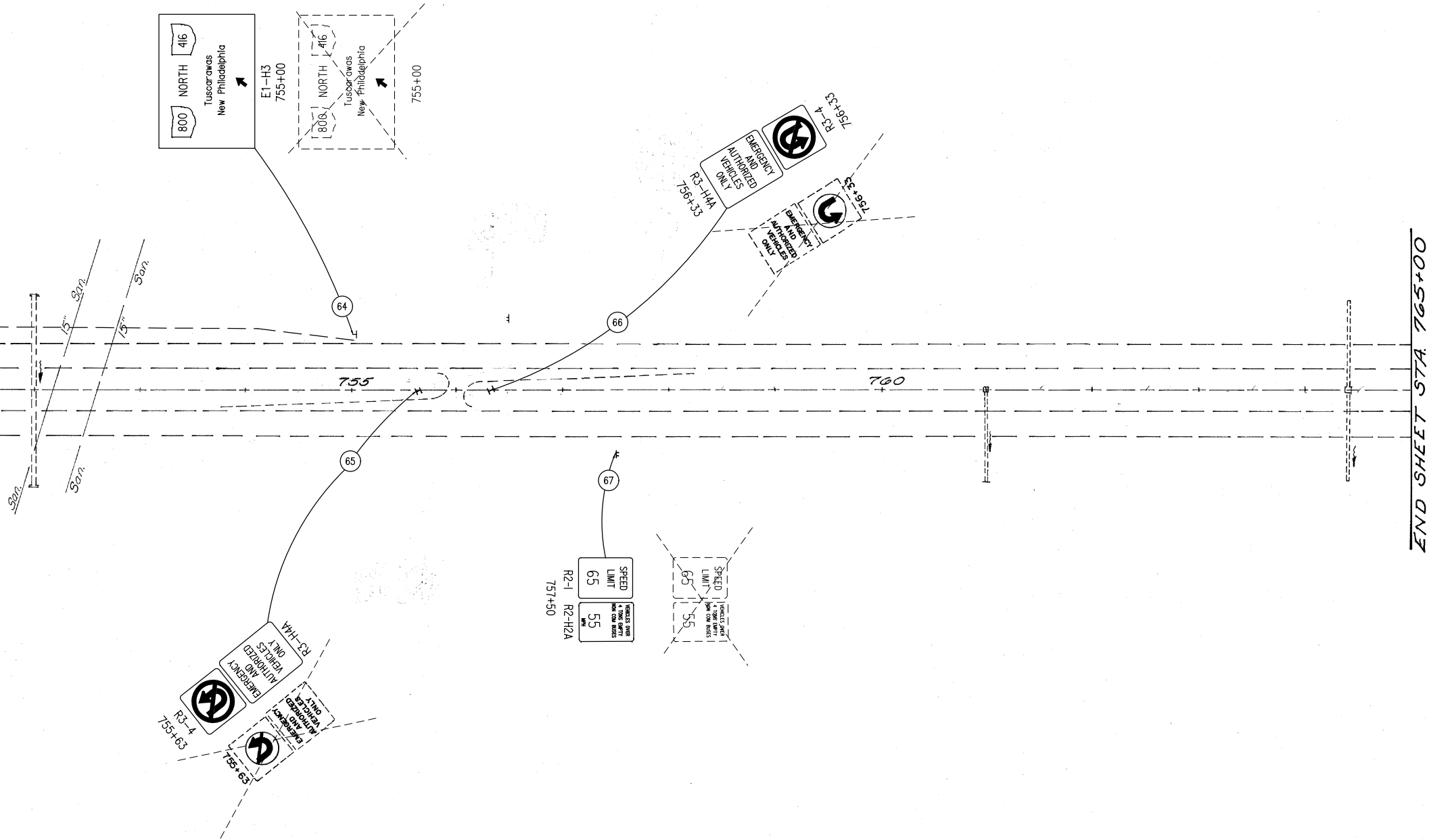
LEGEND

- PROPOSED SIGN
- EXISTING SIGN TO REMAIN (RELOCATION NOTED IN PLANS)
- EXISTING SIGN TO BE REMOVED

APPROVED FOR
CONSTRUCTION

REV.

BEGIN SHEET STA. 750+00



END SHEET STA. 765+00

LEGEND

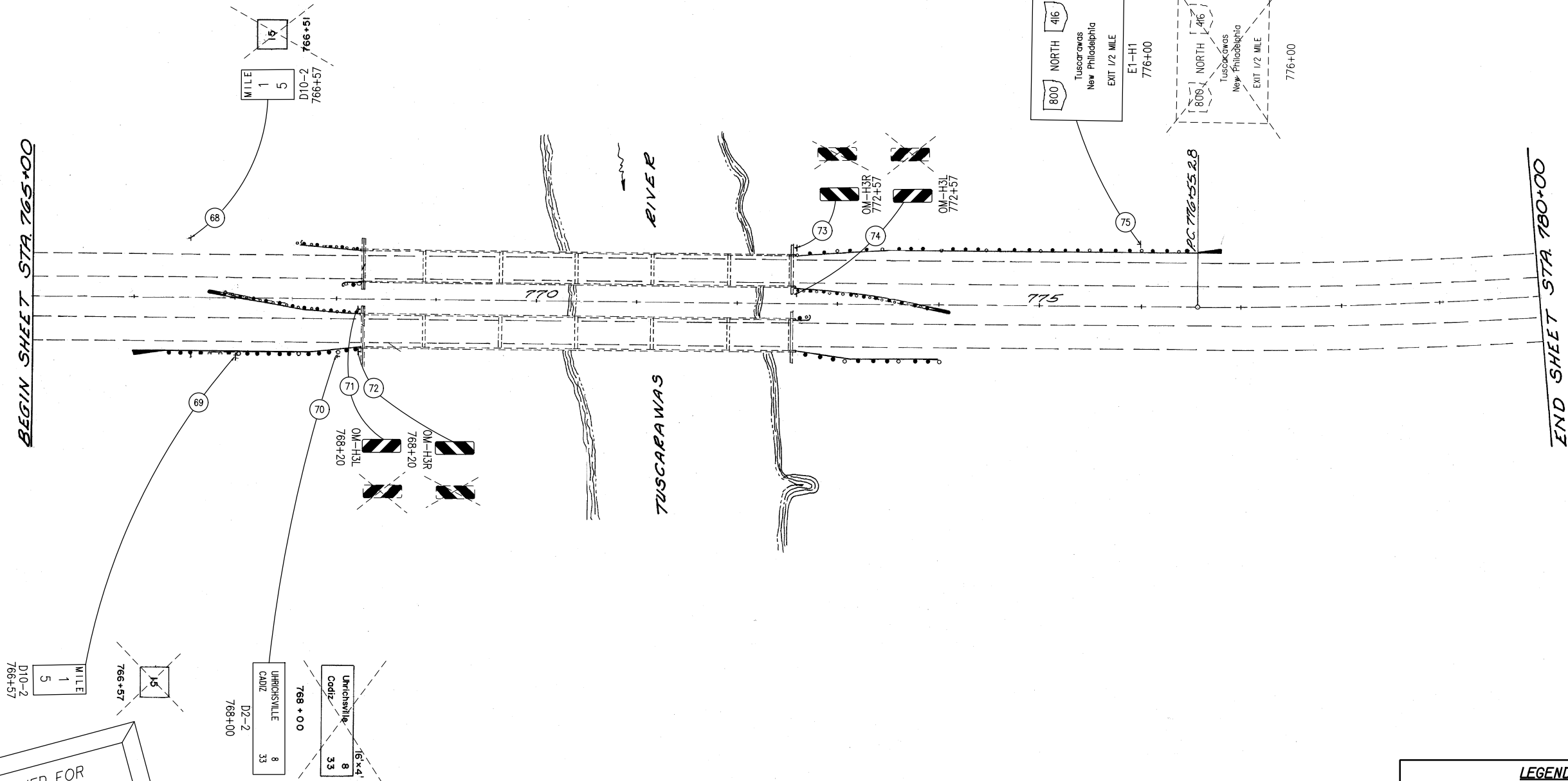
 PROPOSED SIGN

 EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

 EXISTING SIGN TO BE REMOVED

APPROVED FOR
CONSTRUCTION

REV.



LEGEND

 PROPOSED SIGN

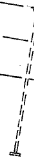
 EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

 EXISTING SIGN TO BE REMOVED

APPROVED FOR
CONSTRUCTION

REV.

BEGIN SHEET STA 780+00



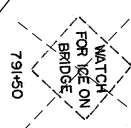
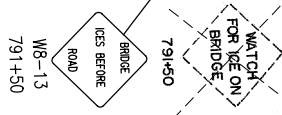
+

785



790

76



END SHEET STA 795+00

LEGEND

PROPOSED SIGN

EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

EXISTING SIGN TO BE REMOVED

APPROVED FOR
CONSTRUCTION

REV.

BEGIN SHEET STA. 795+00

P.T. 796+57.66

800 NORTH 416
Tuscarawas
New Philadelphia
EXIT 1 MILE
E1-H1
800+00

800 NORTH 416
Tuscarawas
New Philadelphia
EXIT 1 MILE
800+00

77

800

805

OM-H3L
806+37

78

79

OM-H3R
806+71

OM-H3R
808+16

80

OM-H3L
808+50

81

END SHEET STA. 810+00

LEGEND



PROPOSED SIGN



EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)



EXISTING SIGN TO BE REMOVED



0 60
HORIZONTAL
SCALE IN FEET

CALCULATED
JWO
CHECKED
RBK

TUS-US250-12.32
STA. 795+00 TO STA. 810+00

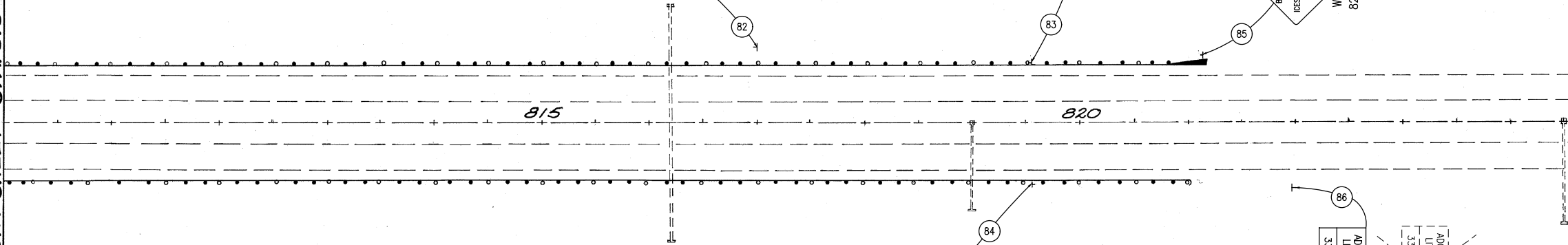
COL-7-0.00

34
63

APPROVED FOR
CONSTRUCTION

REV.

BEGIN SHEET STA 810+00



END SHEET STA 825+00

LEGEND

 PROPOSED SIGN

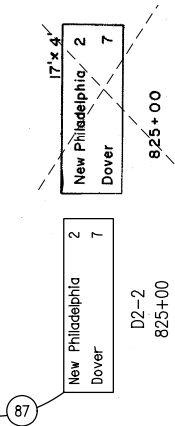
 EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

 EXISTING SIGN TO BE REMOVED

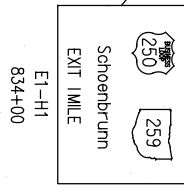
APPROVED FOR
CONSTRUCTION

REV.

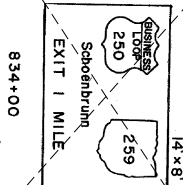
BEGIN SHEET STA. 825+00



830



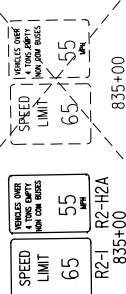
E1-H1
834+00



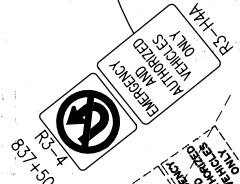
834+00

88

835

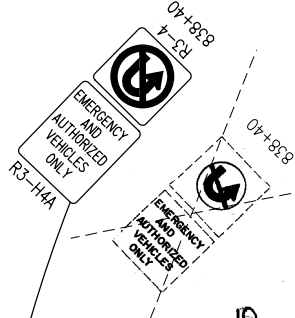


89



837+50

90



91

END SHEET STA. 840+00

LEGEND



PROPOSED SIGN



EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)



EXISTING SIGN TO BE REMOVED

COL-7-0.00

TUS-US250-12.32
STA. 825+00 TO STA. 840+00

CALCULATED
JWO
CHECKED
RBK

36
63



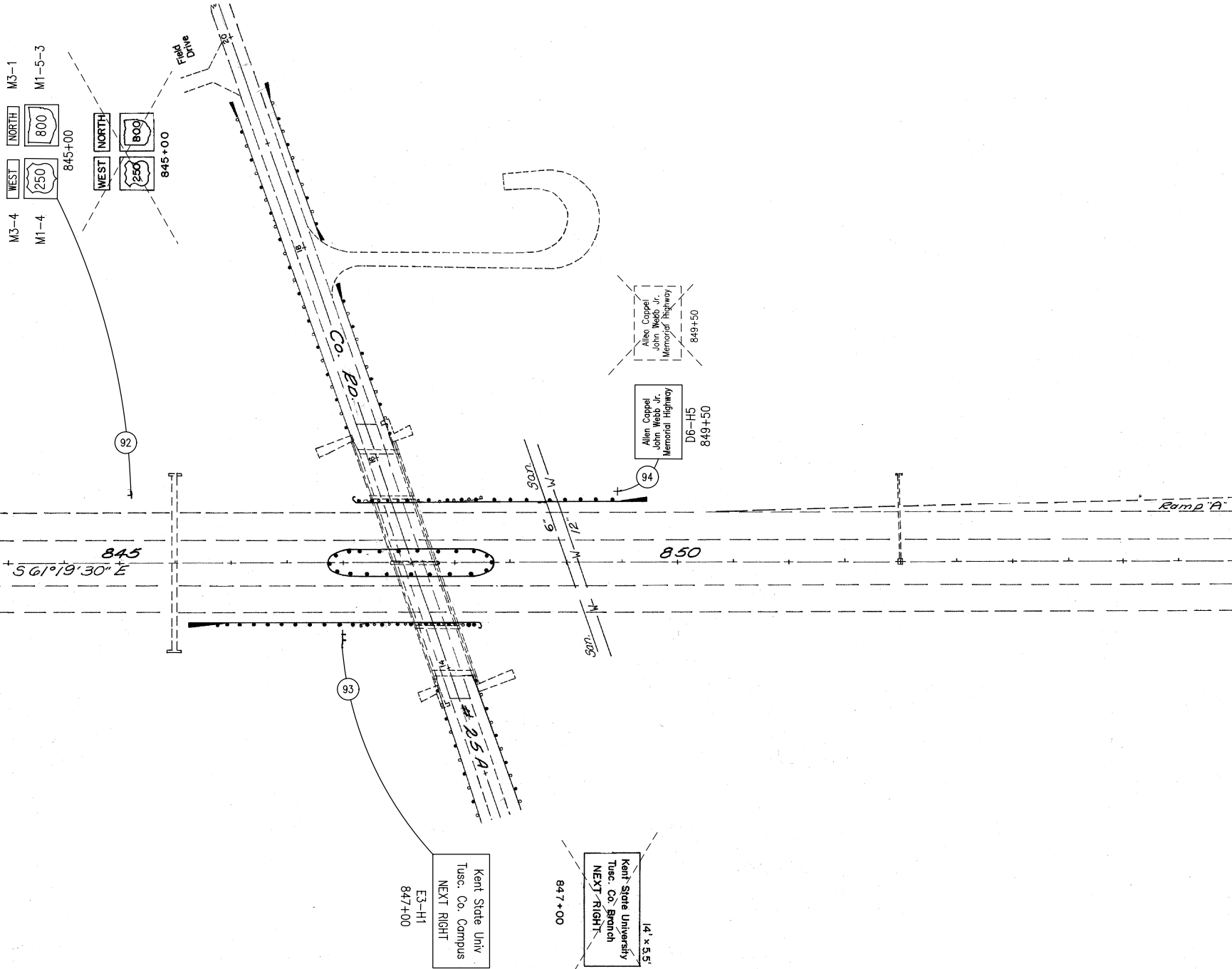
HORIZONTAL
SCALE IN FEET

APPROVED FOR
CONSTRUCTION

REV.

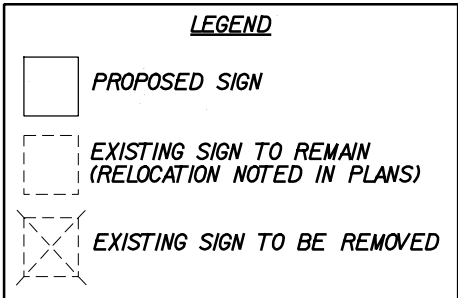
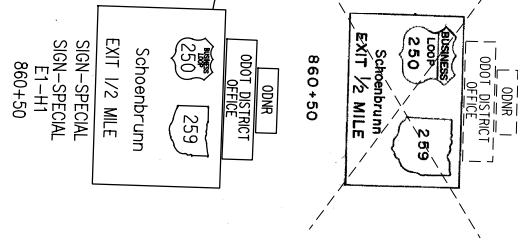
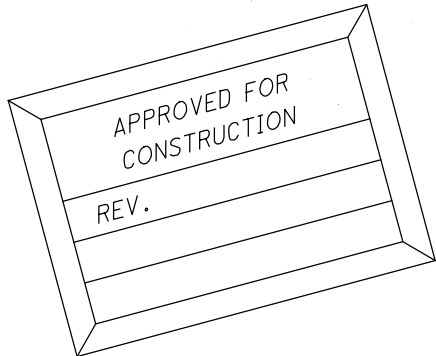
BEGIN SHEET STA. 840+00

END SHEET STA. 855+00



LEGEND

	PROPOSED SIGN
	EXISTING SIGN TO REMAIN (RELOCATION NOTED IN PLANS)
	EXISTING SIGN TO BE REMOVED

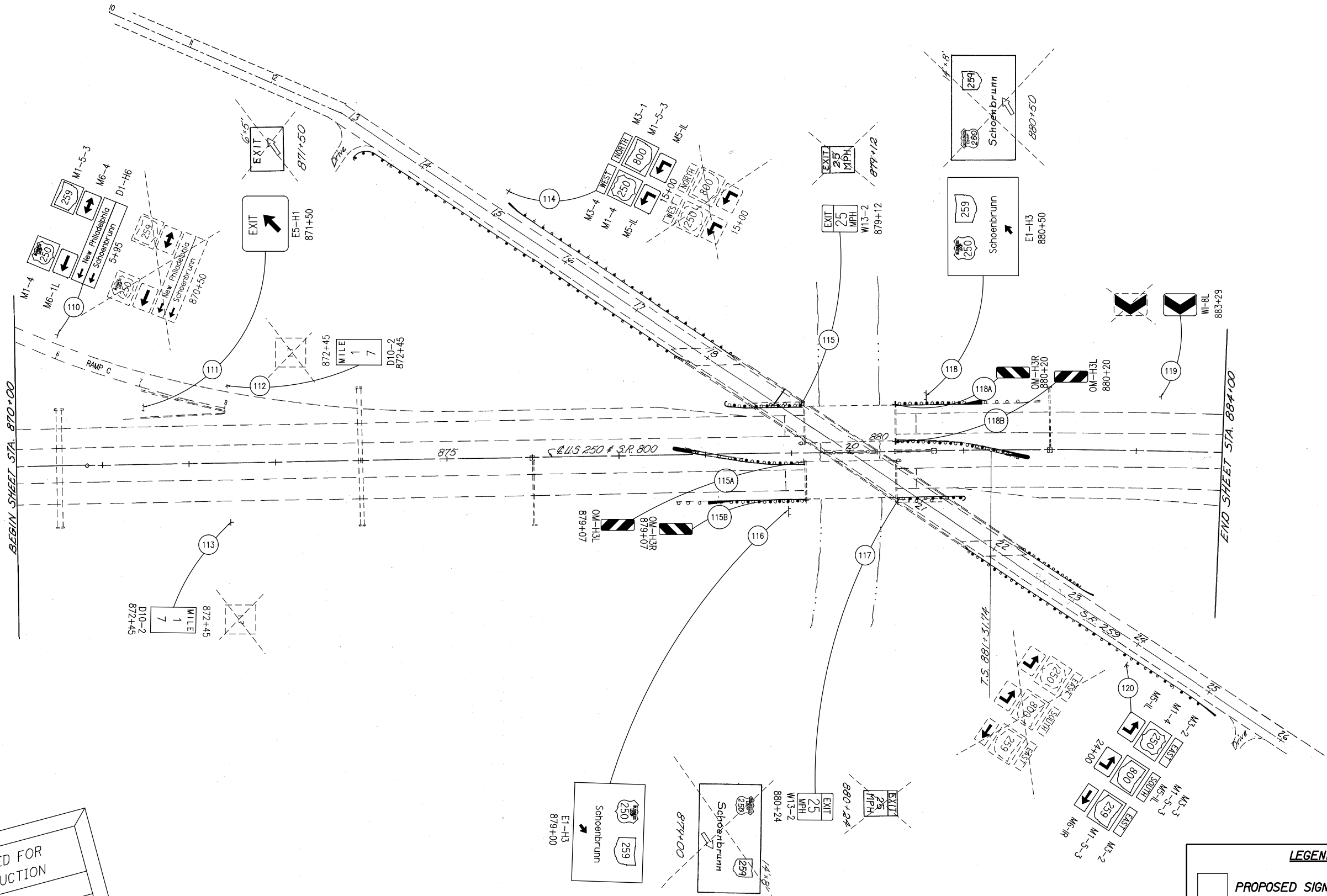


TUS-US250-12.32
STA. 855+00 TO STA. 870+00

COL-7-0.00

APPROVED FOR
CONSTRUCTION

REV.



LEGEND

- PROPOSED SIGN
- EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)
- EXISTING SIGN TO BE REMOVED



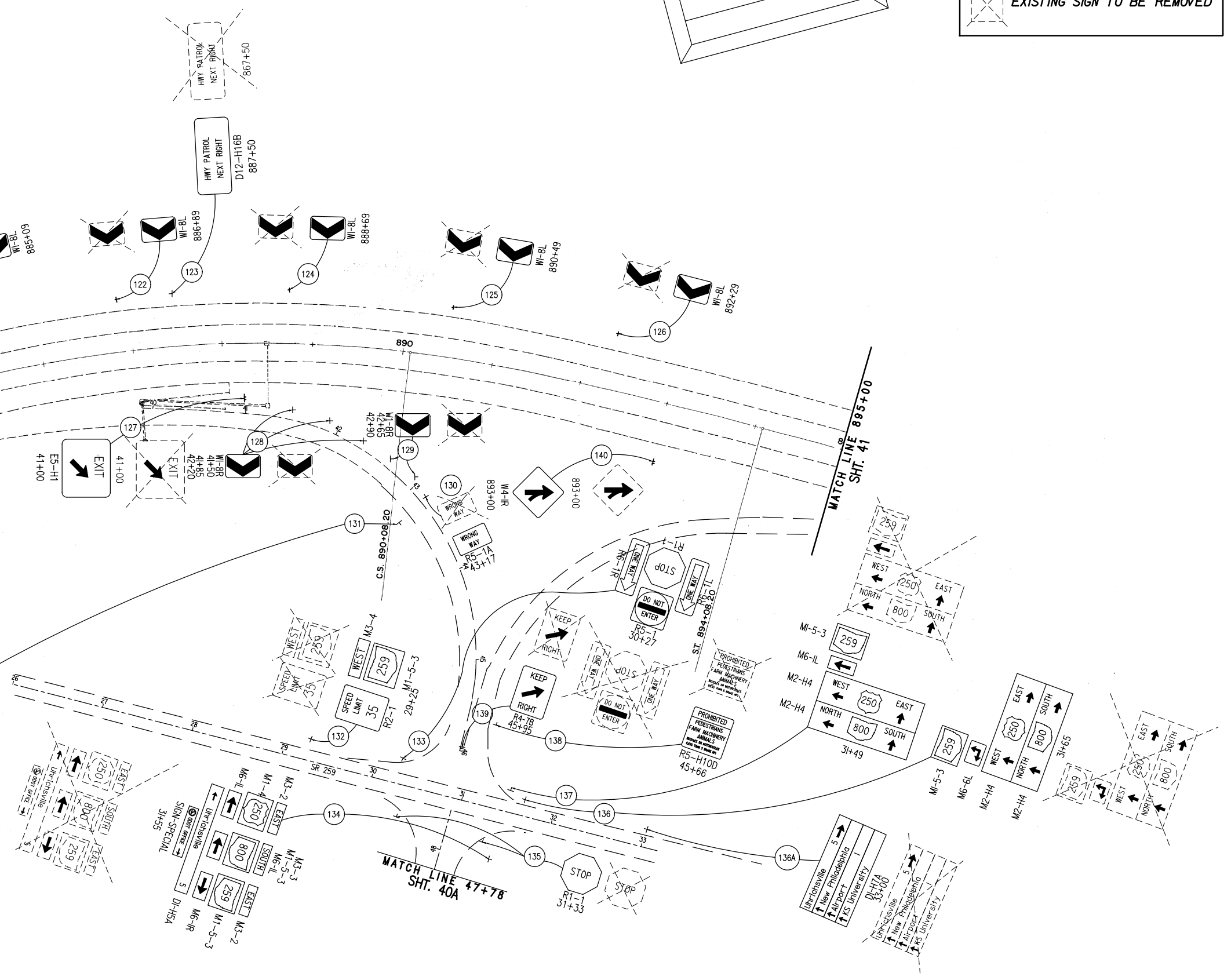
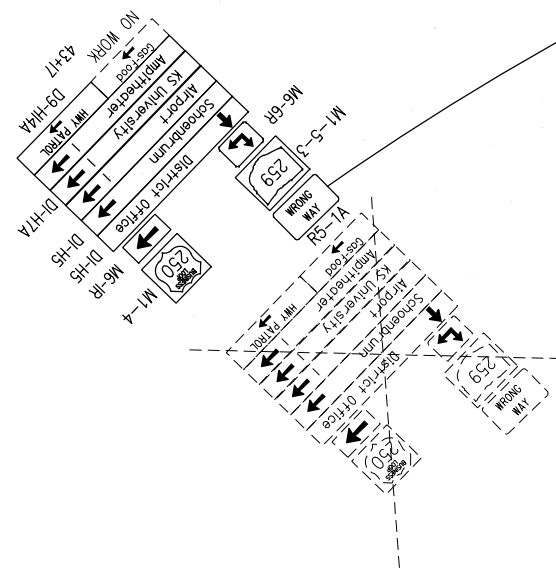
HORIZONTAL
SCALE IN FEET

CALCULATED
JWO
CHECKED
RBK

TUS-US250-12.32
STA. 870+00 TO STA. 885+00

COL-7-0.00

39
63



APPROVED FOR
CONSTRUCTION
REV.

LEGEND

- PROPOSED SIGN
- EXISTING SIGN TO REMAIN (RELOCATION NOTED IN PLANS)
- EXISTING SIGN TO BE REMOVED

APPROVED FOR
CONSTRUCTION

REV.

LEGEND

PROPOSED SIGN

EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

EXISTING SIGN TO BE REMOVED

CALCULATED
JWO

CHECKED
RBK

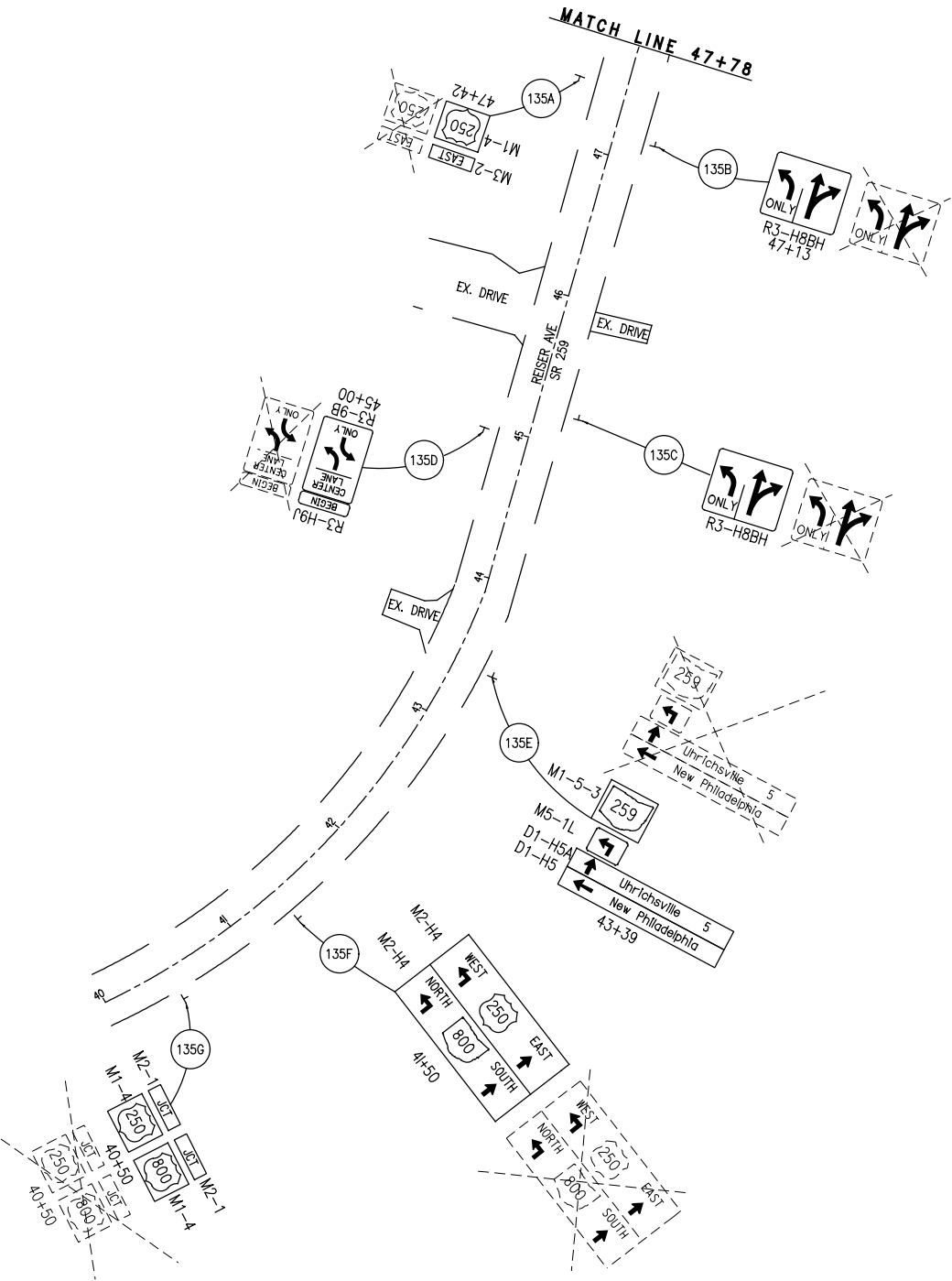
0 60

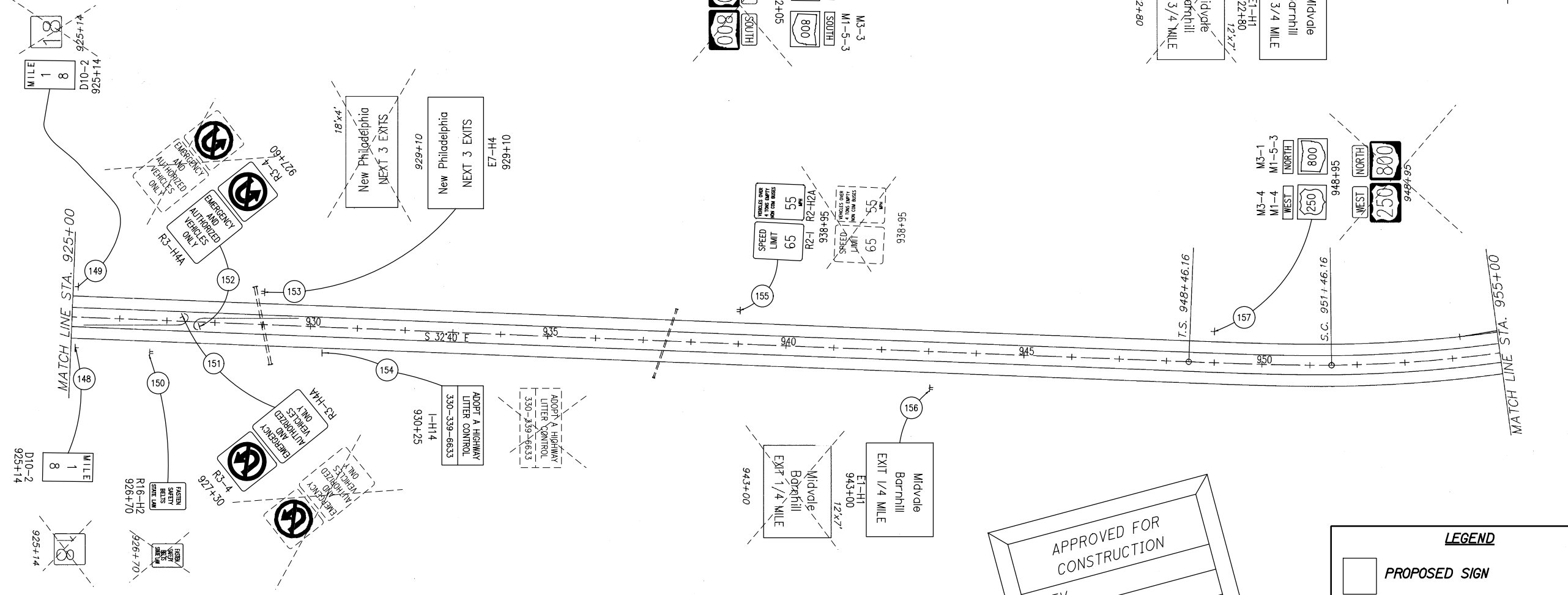
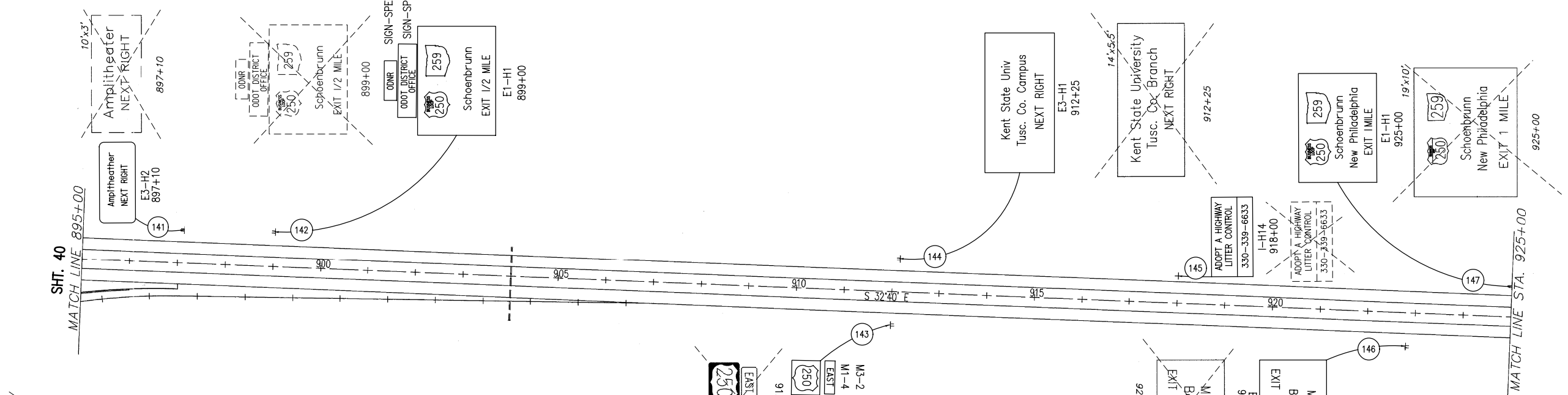
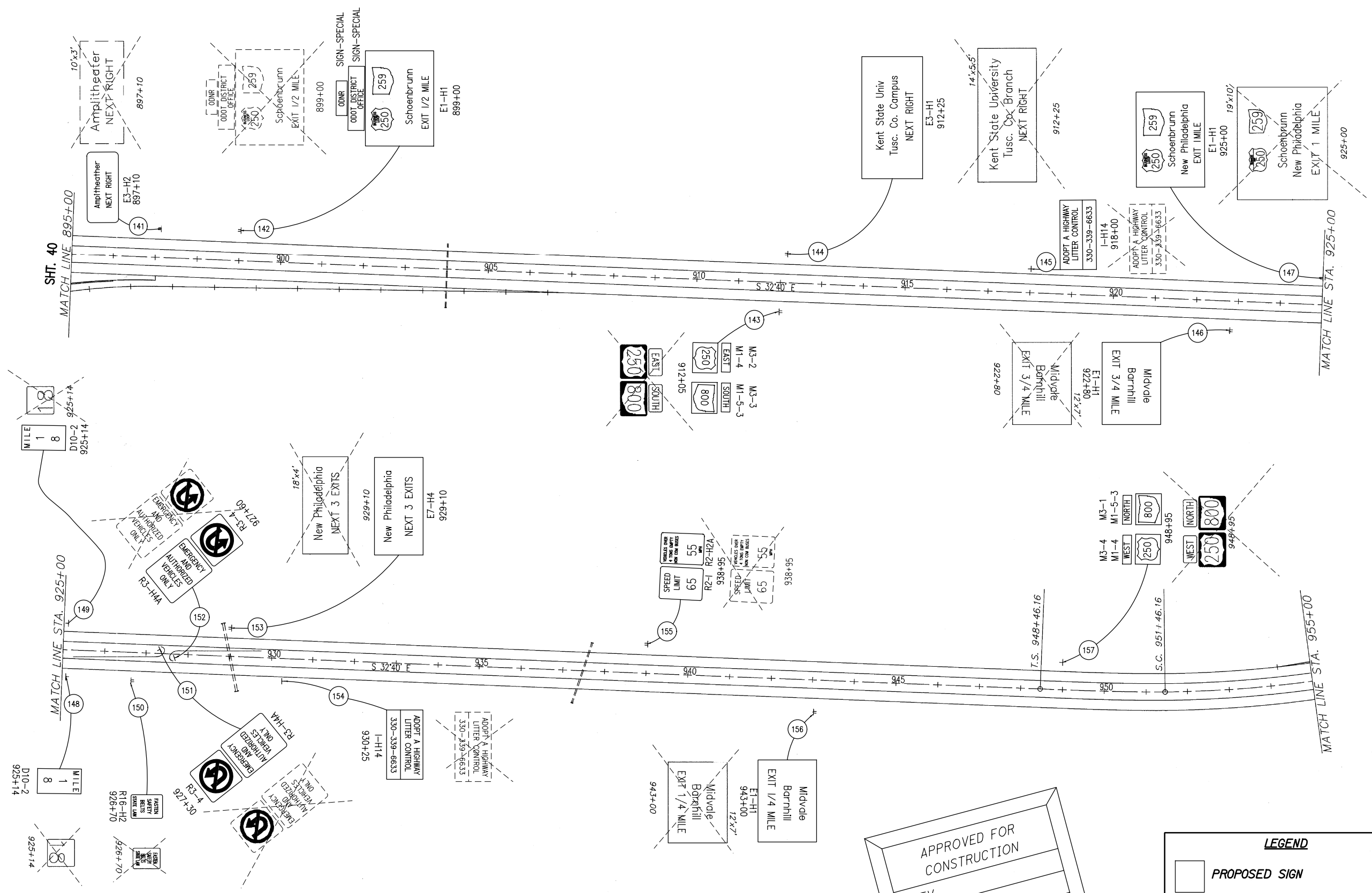
HORIZONTAL
SCALE IN FEET

TUS-SR259-0.00
STA. 40+00 TO STA. 47+78

COL-7-0.00

40A
63





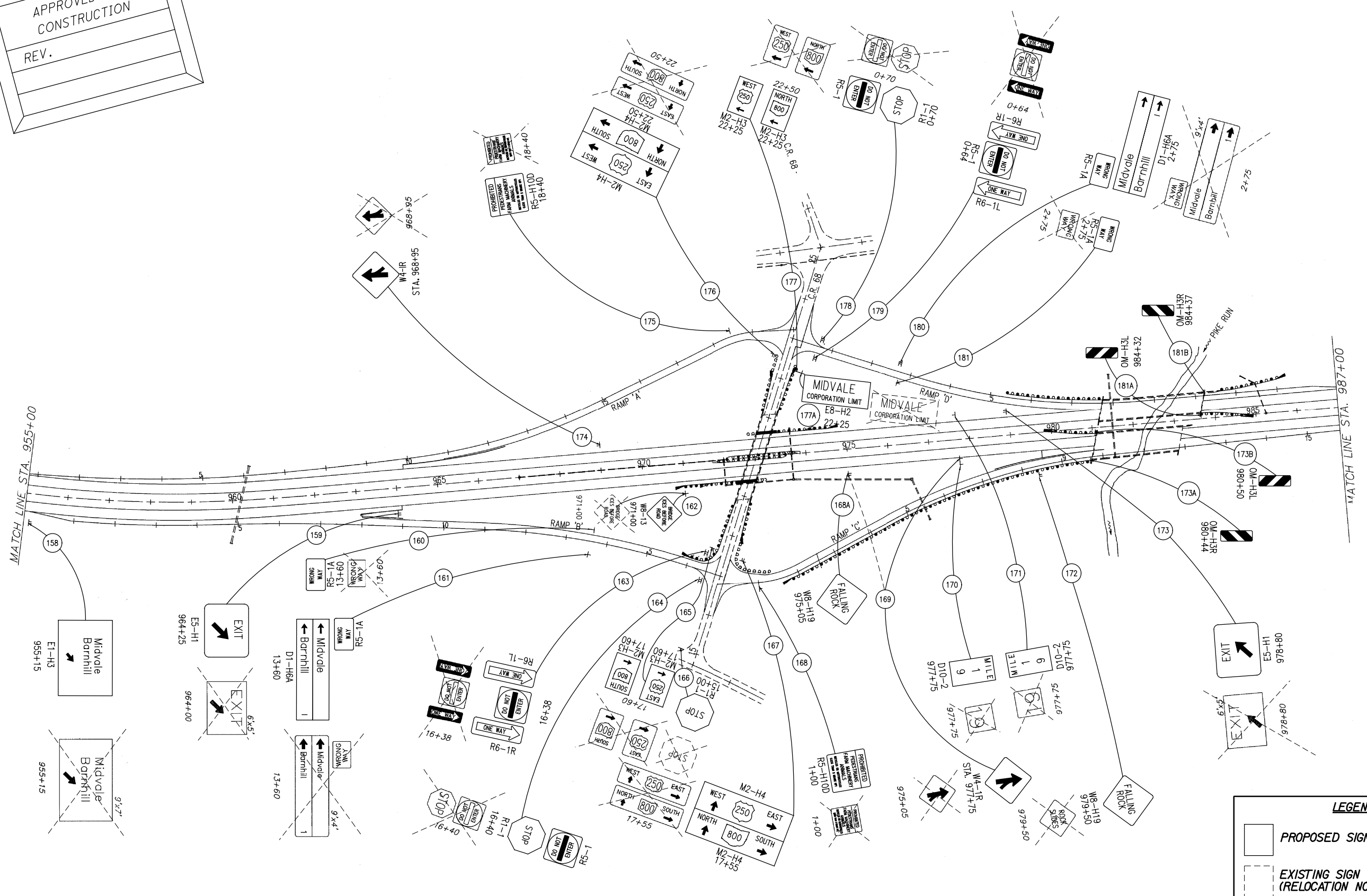
APPROVED FOR
CONSTRUCTION

REV.

LEGEND

- PROPOSED SIGN
- EXISTING SIGN TO REMAIN (RELOCATION NOTED IN PLANS)
- EXISTING SIGN TO BE REMOVED

APPROVED FOR
CONSTRUCTION
REV.



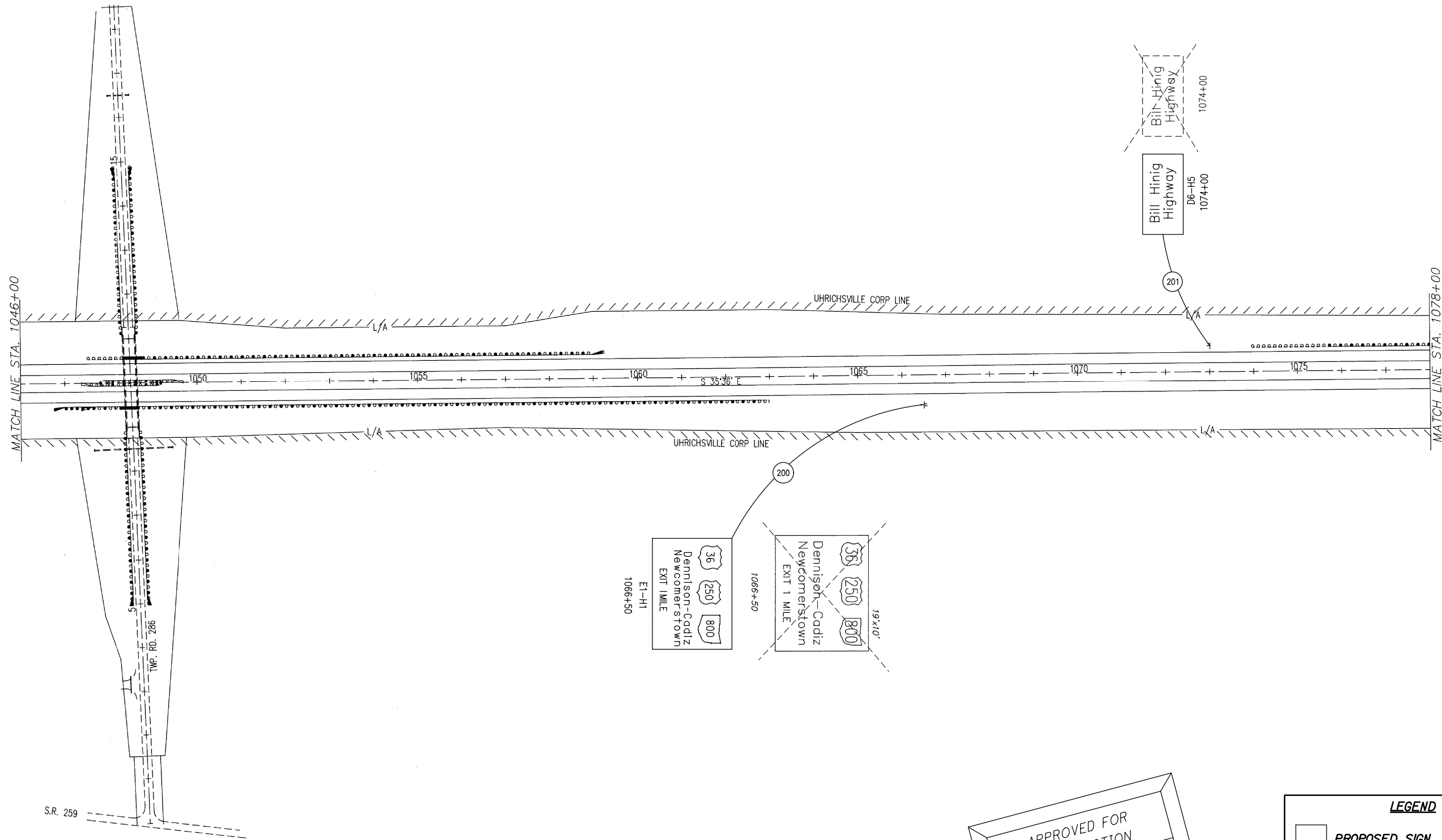
LEGEND

- PROPOSED SIGN
- EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)
- EXISTING SIGN TO BE REMOVED

CALCULATED
JWO
CHECKED
RBK

0 60
HORIZONTAL
SCALE IN FEET

TUS-US250-12.32
STA. 955+00 TO STA. 987+00



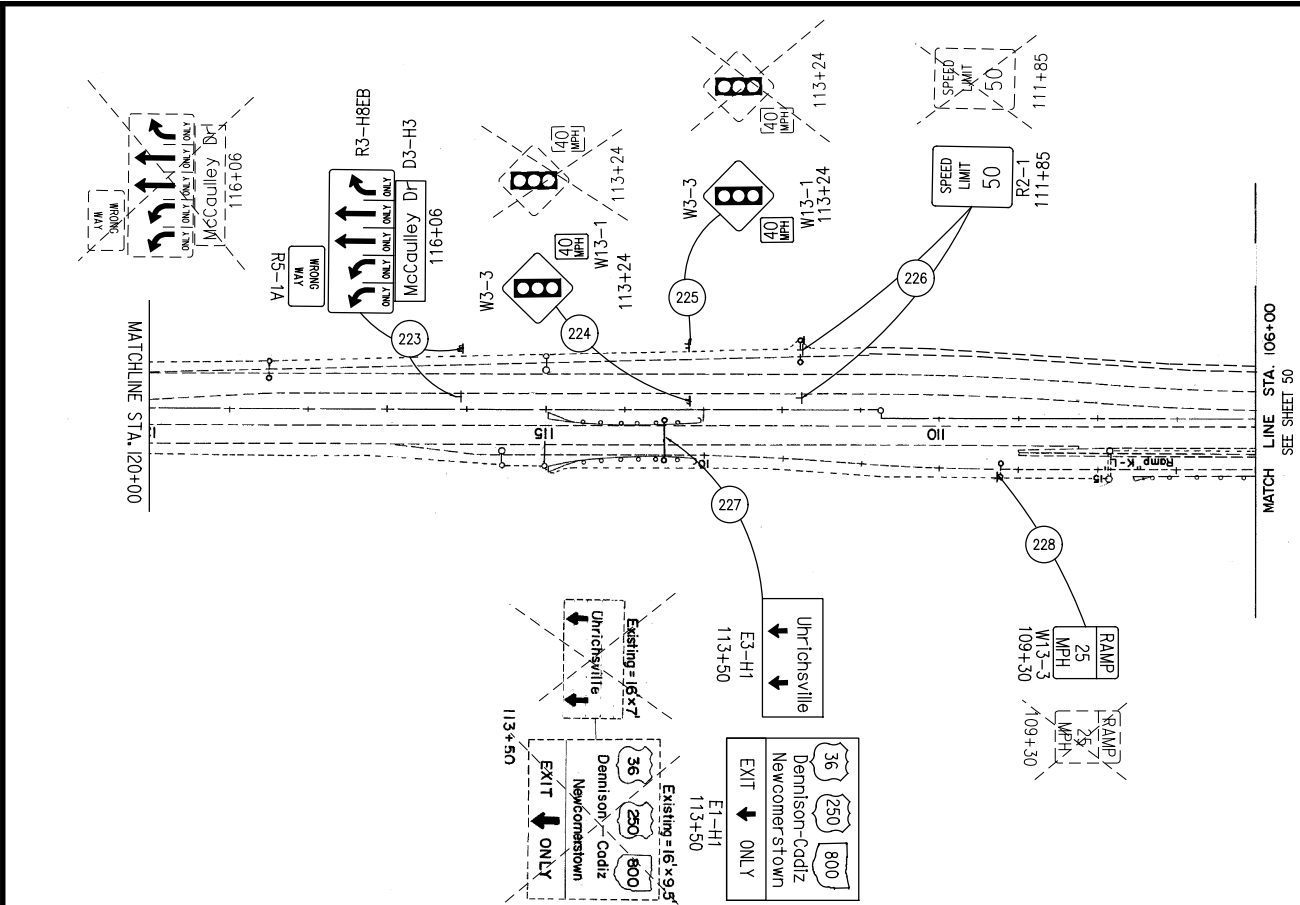
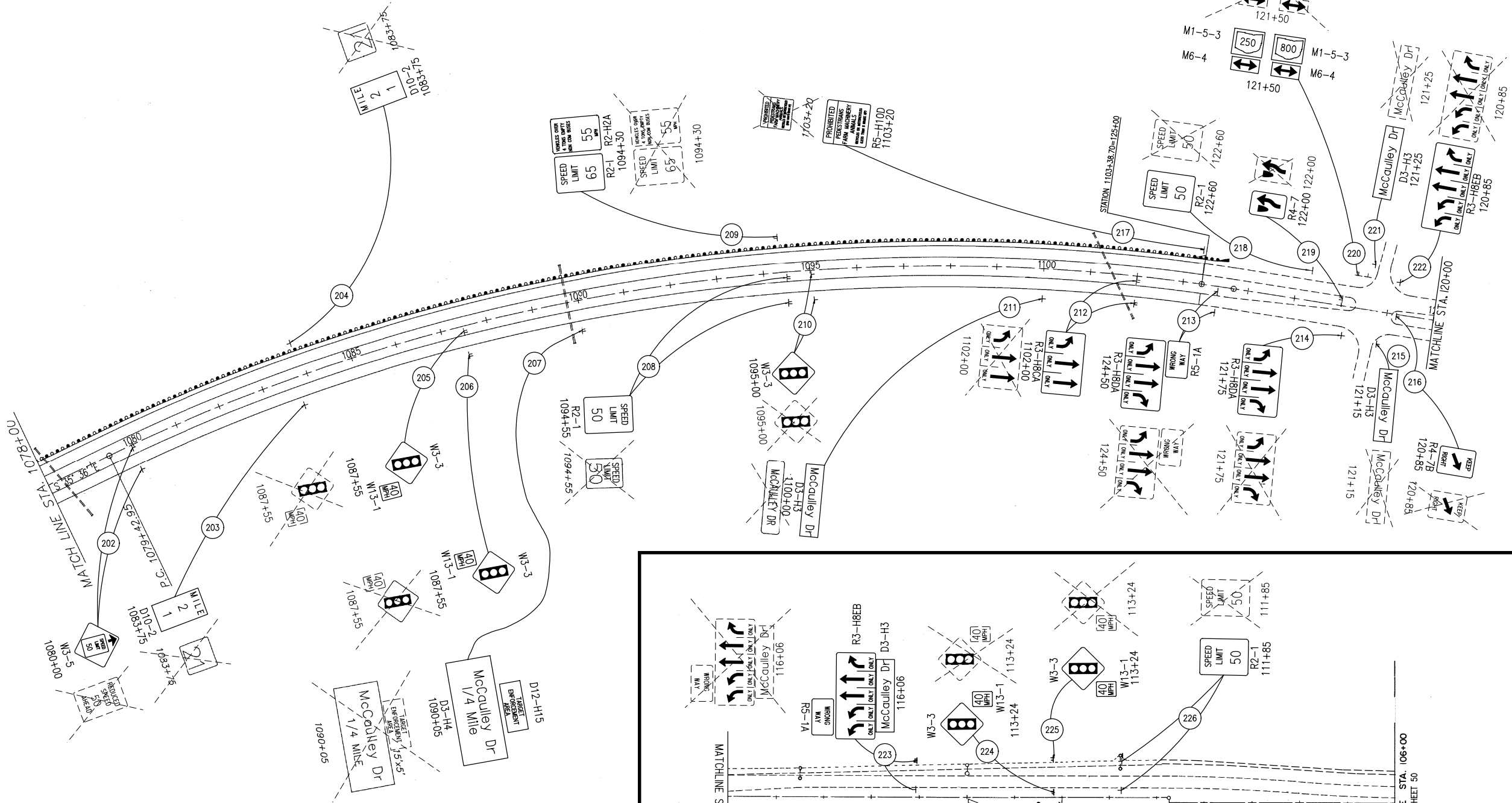
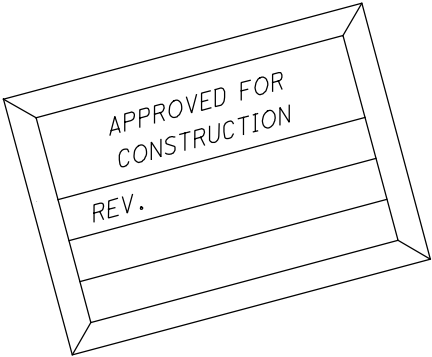
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LEGEND

PROPOSED SIGN

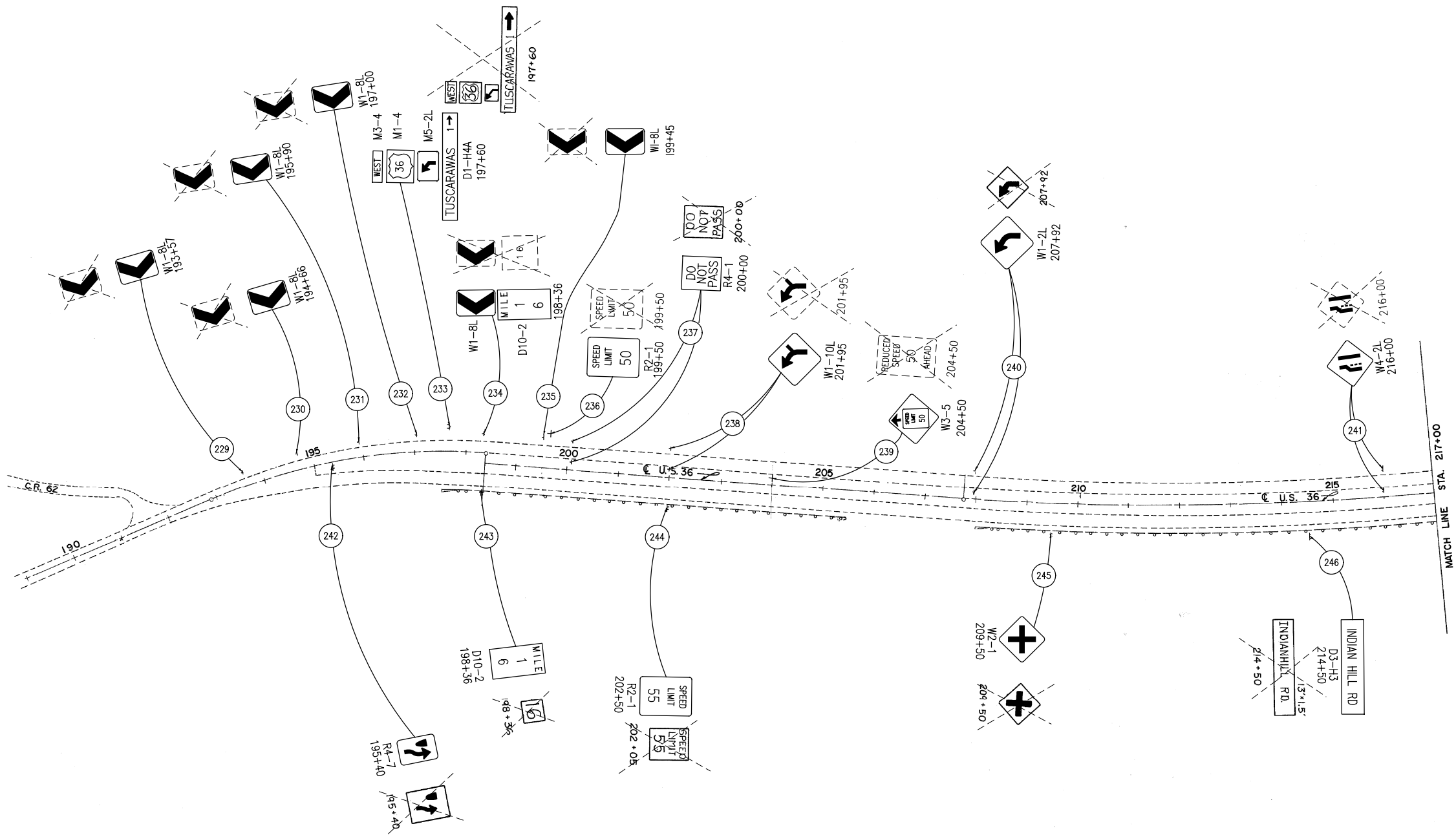
EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

EXISTING SIGN TO BE REMOVED



APPROVED FOR
CONSTRUCTION

REV.



LEGEND

 PROPOSED SIGN

 EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

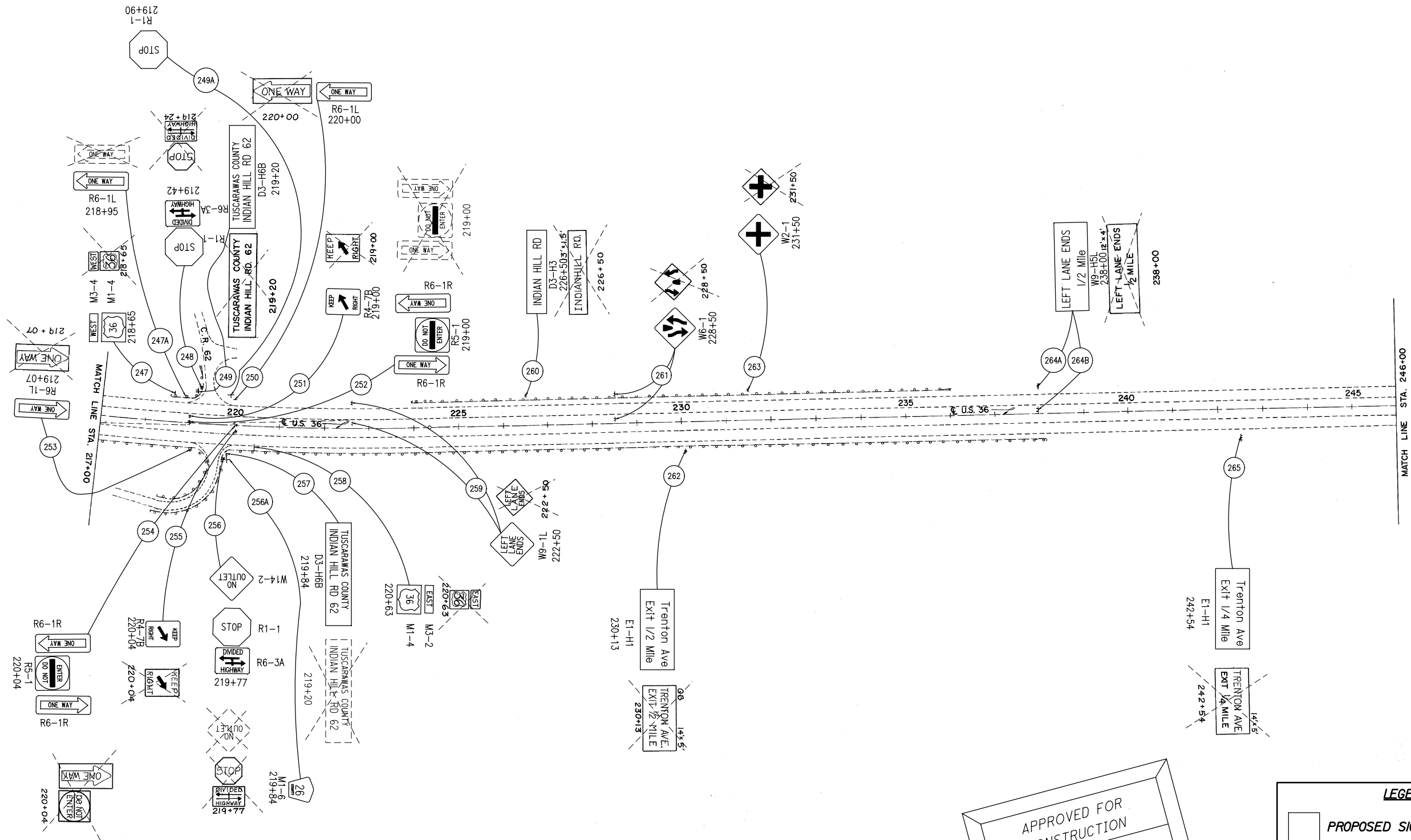
 EXISTING SIGN TO BE REMOVED

CALCULATED JWO
CHECKED RBK

0 120
HORIZONTAL
SCALE IN FEET



TUS-SR36-15.53
STA. 191+00 TO STA. 217+00



APPROVED FOR
CONSTRUCTION
REV.

LEGEND

-  PROPOSED SIGN
-  EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)
-  EXISTING SIGN TO BE REMOVED

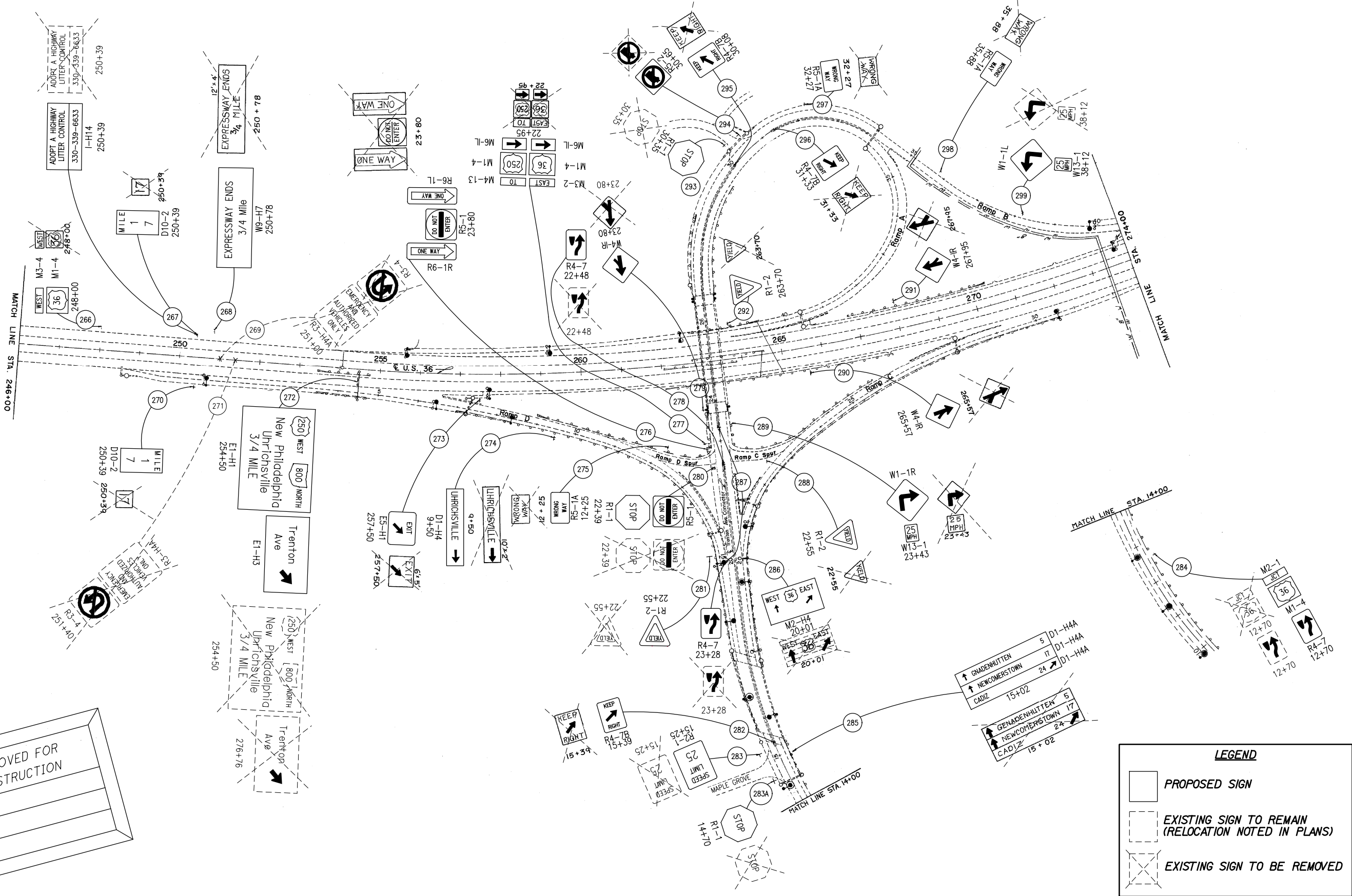
CALCULATED
JWO

CHECKED
RBK


HORIZONTAL
SCALE IN FEET
0 120

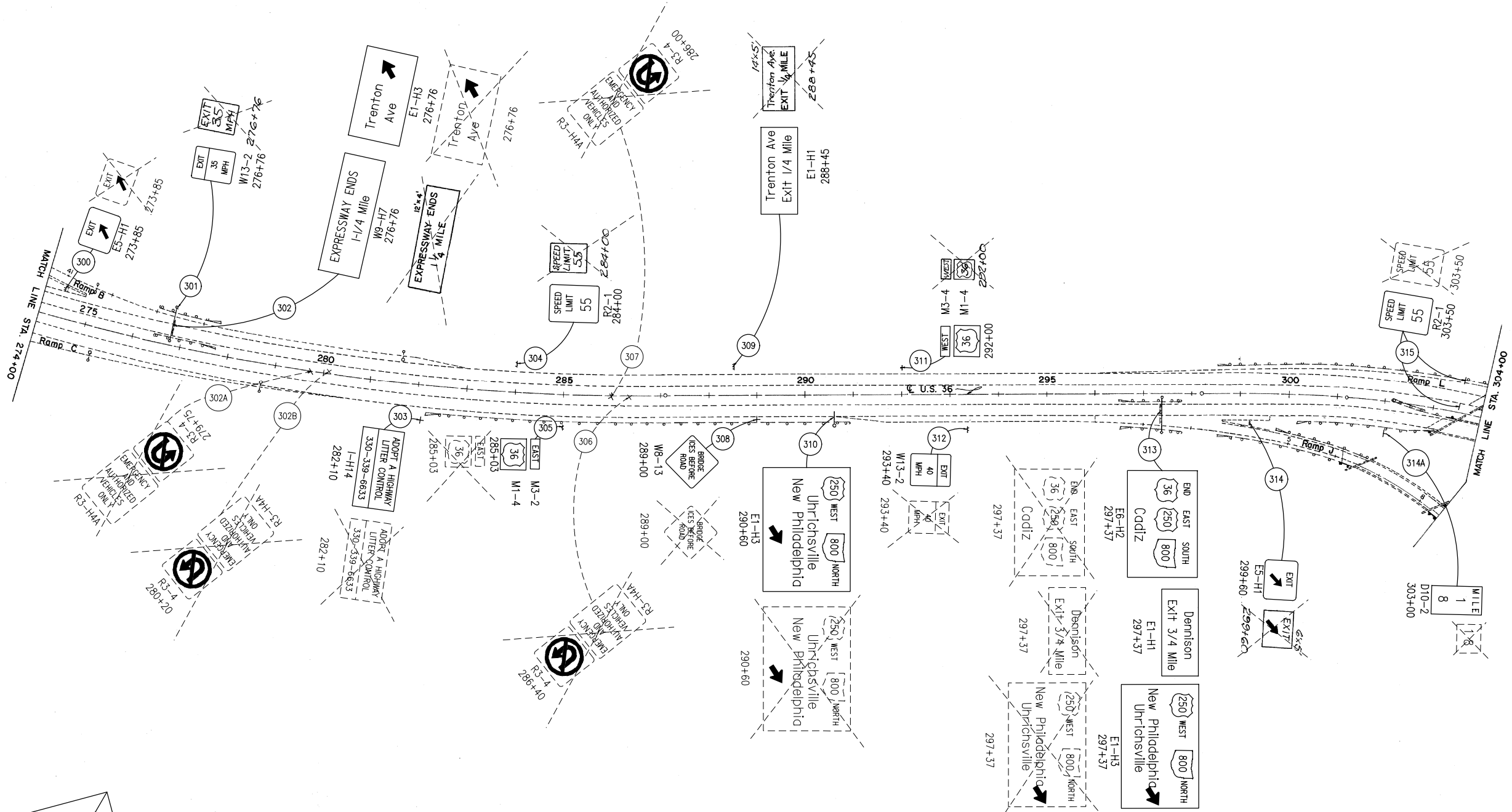
TUS-SR36-15.53
STA. 217+00 TO STA. 246+00

APPROVED FOR
CONSTRUCTION
REV.



APPROVED FOR
CONSTRUCTION

REV.



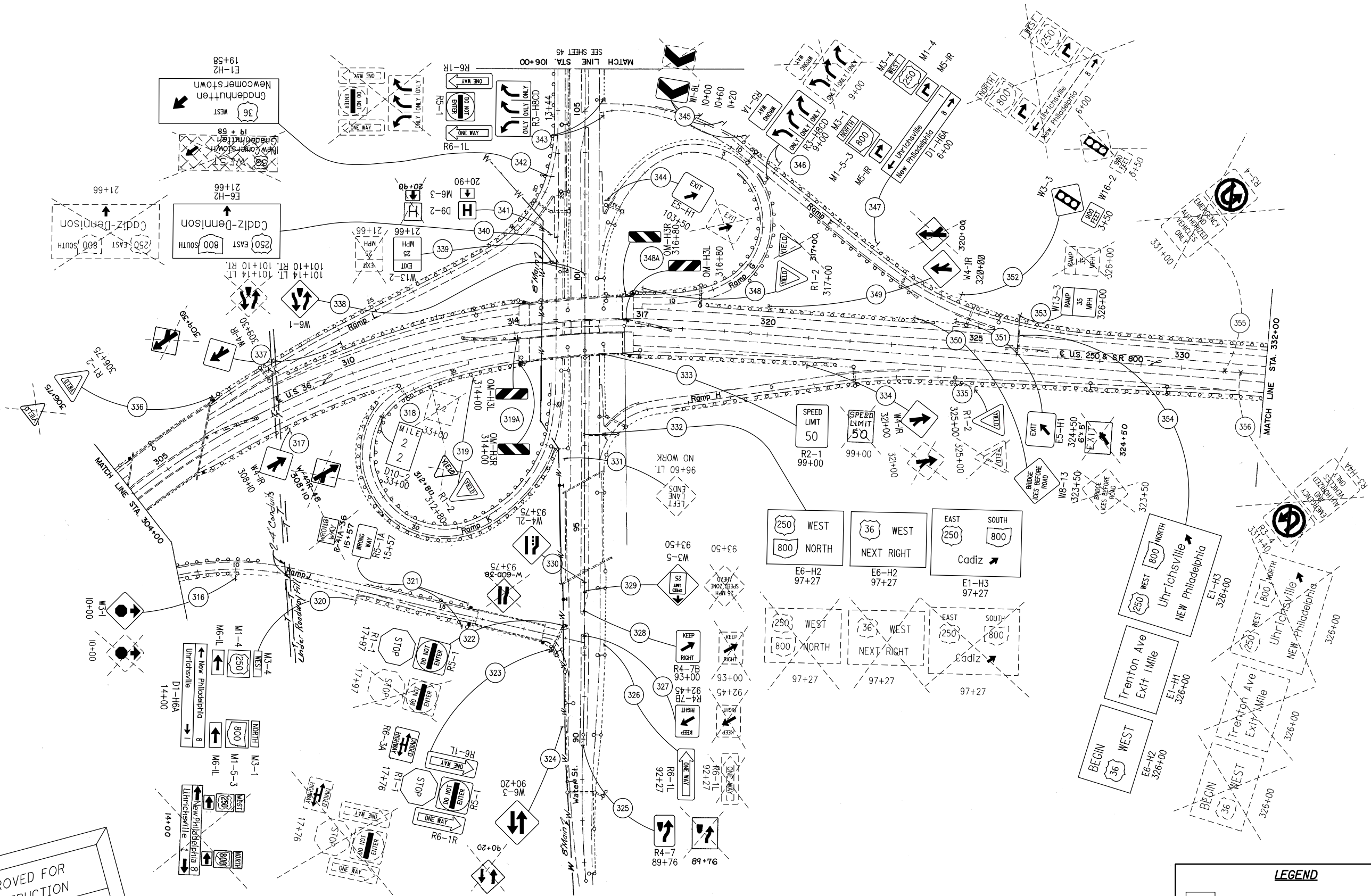
LEGEND

 PROPOSED SIGN

 EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)

 EXISTING SIGN TO BE REMOVED

APPROVED FOR
CONSTRUCTION
REV.



LEGEND

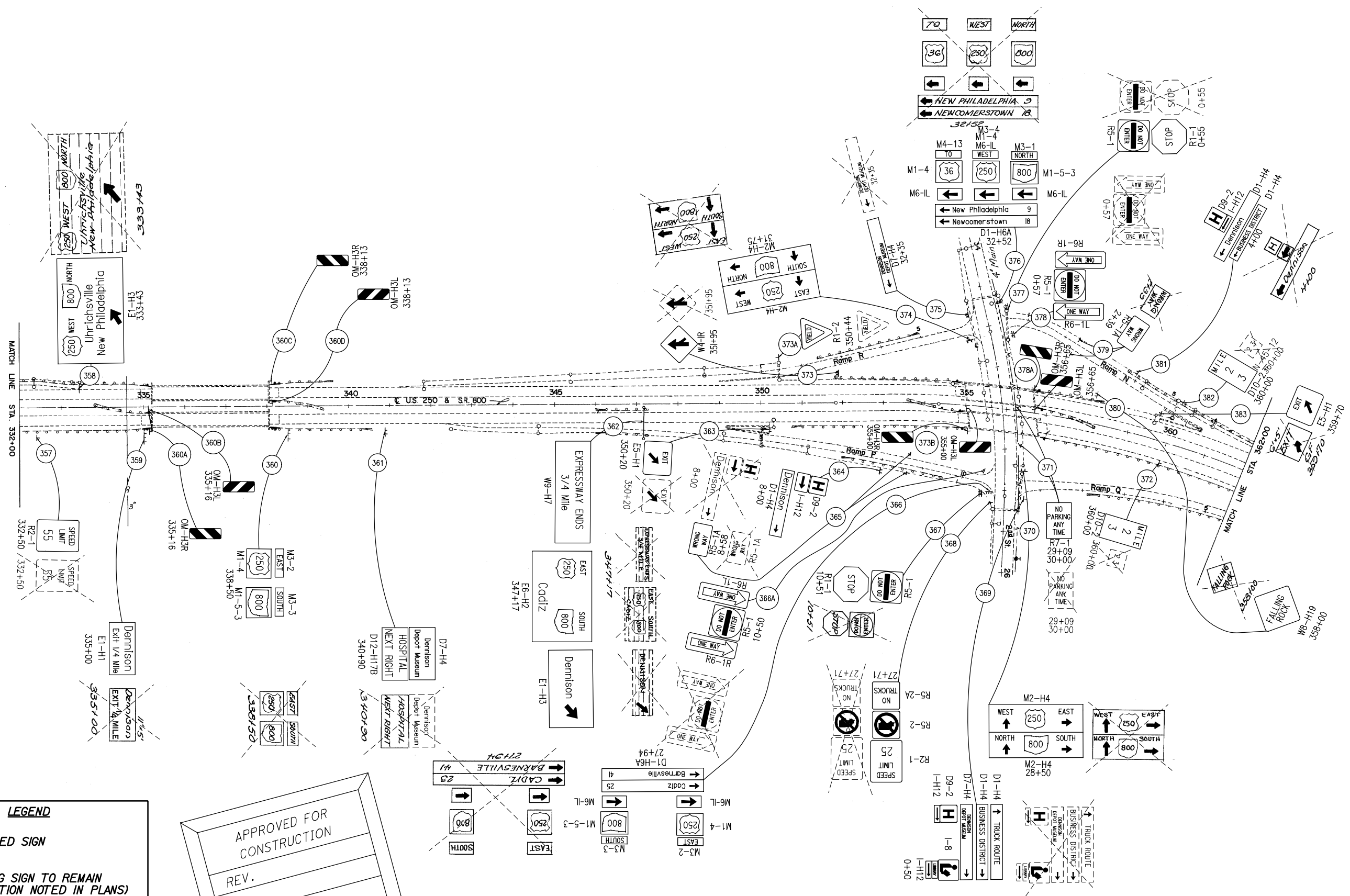
- PROPOSED SIGN
- EXISTING SIGN TO REMAIN
(RELOCATION NOTED IN PLANS)
- EXISTING SIGN TO BE REMOVED



CALCULATED
JWO
CHECKED
RBK

TUS-US250-12.32
STA. 332+00 TO STA. 362+00

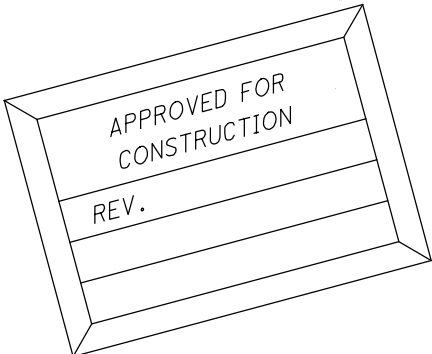
COL-7-0.00

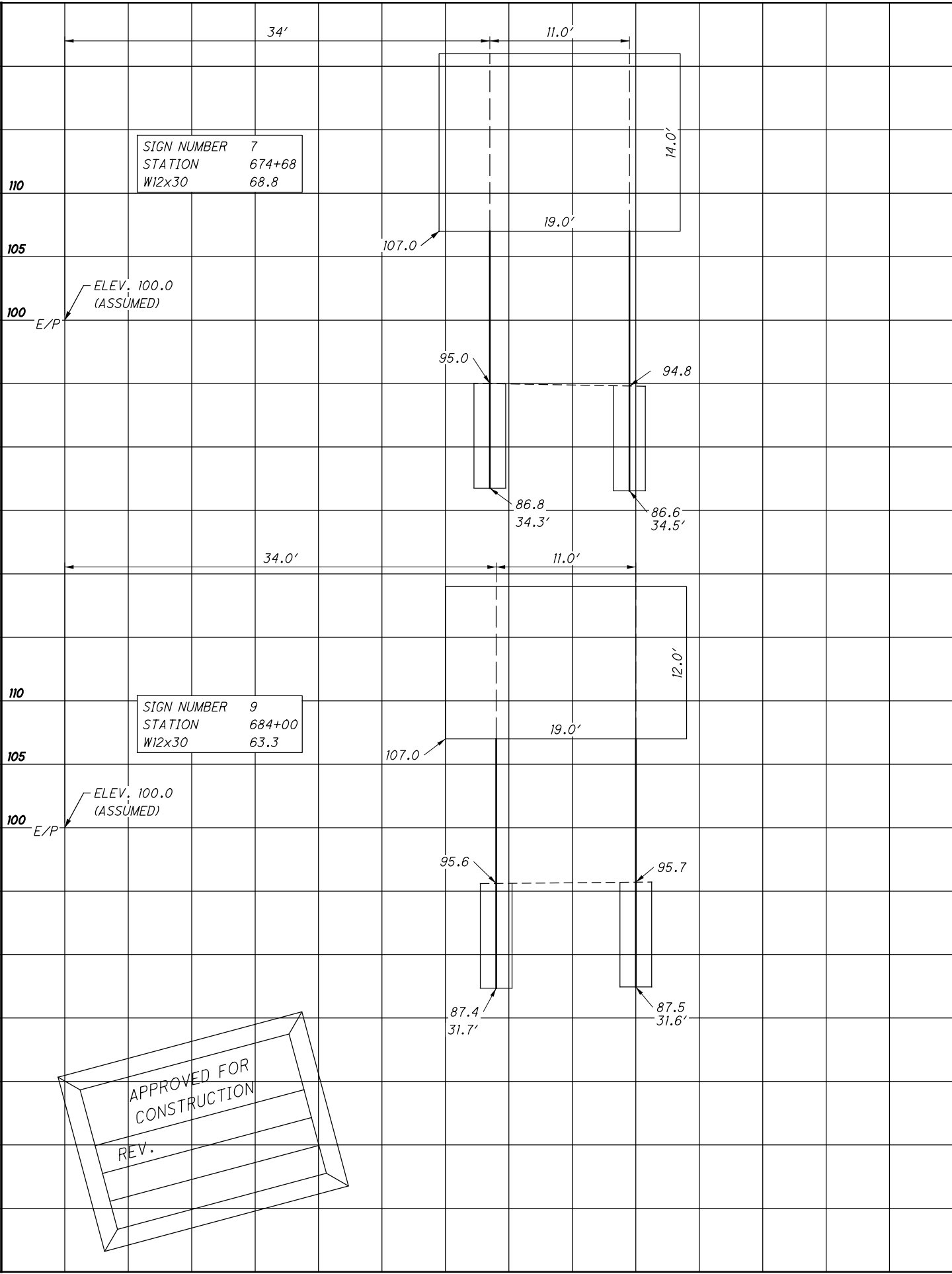
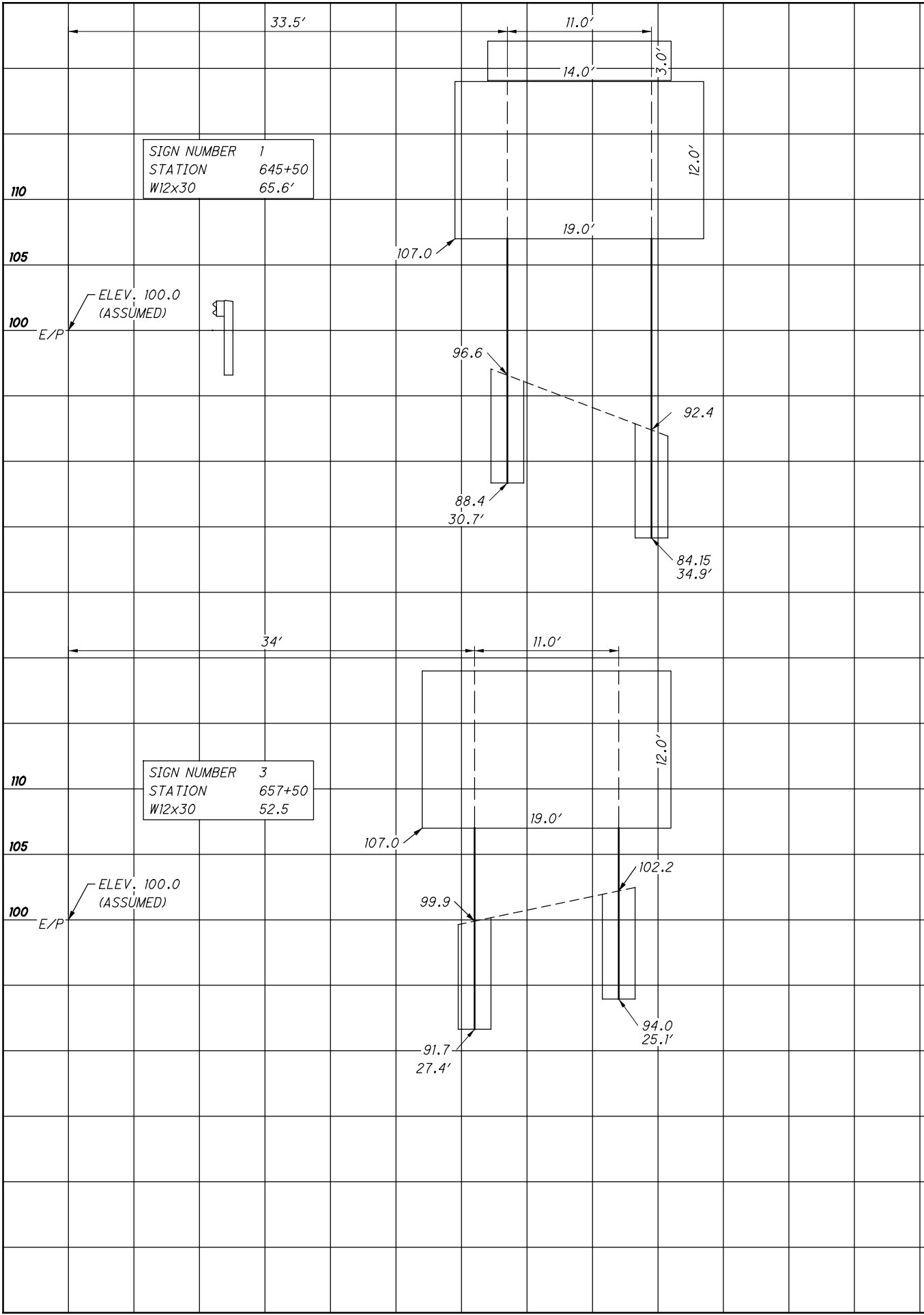


LEGEND

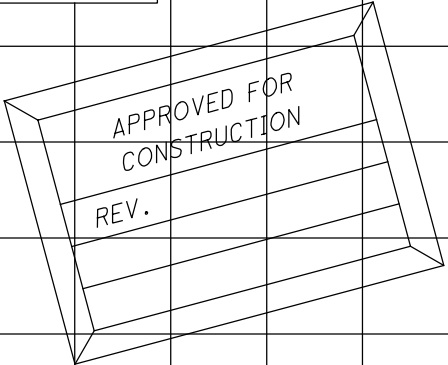
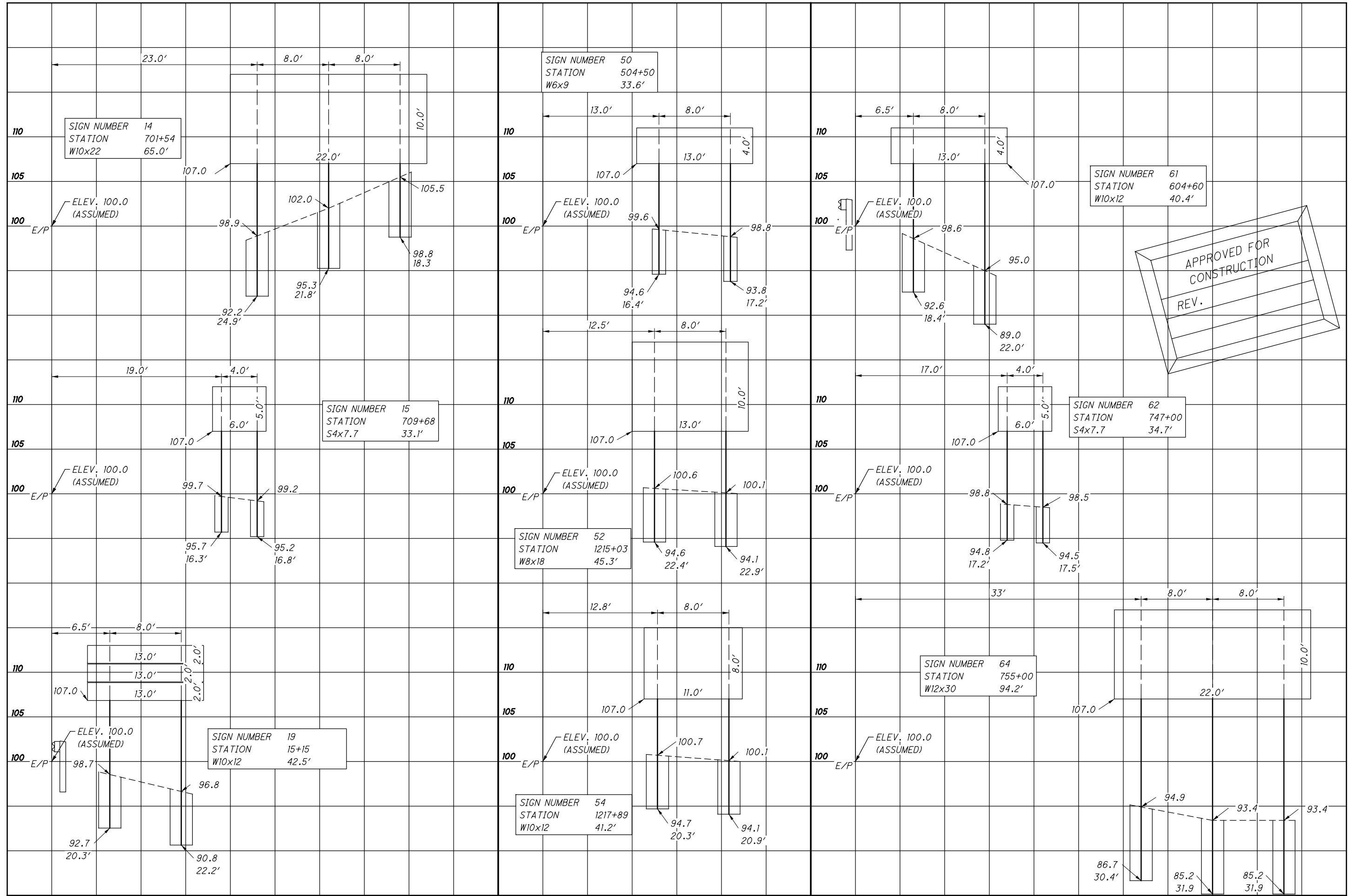
- PROPOSED SIGN
- EXISTING SIGN TO REMAIN (RELOCATION NOTED IN PLANS)
- EXISTING SIGN TO BE REMOVED

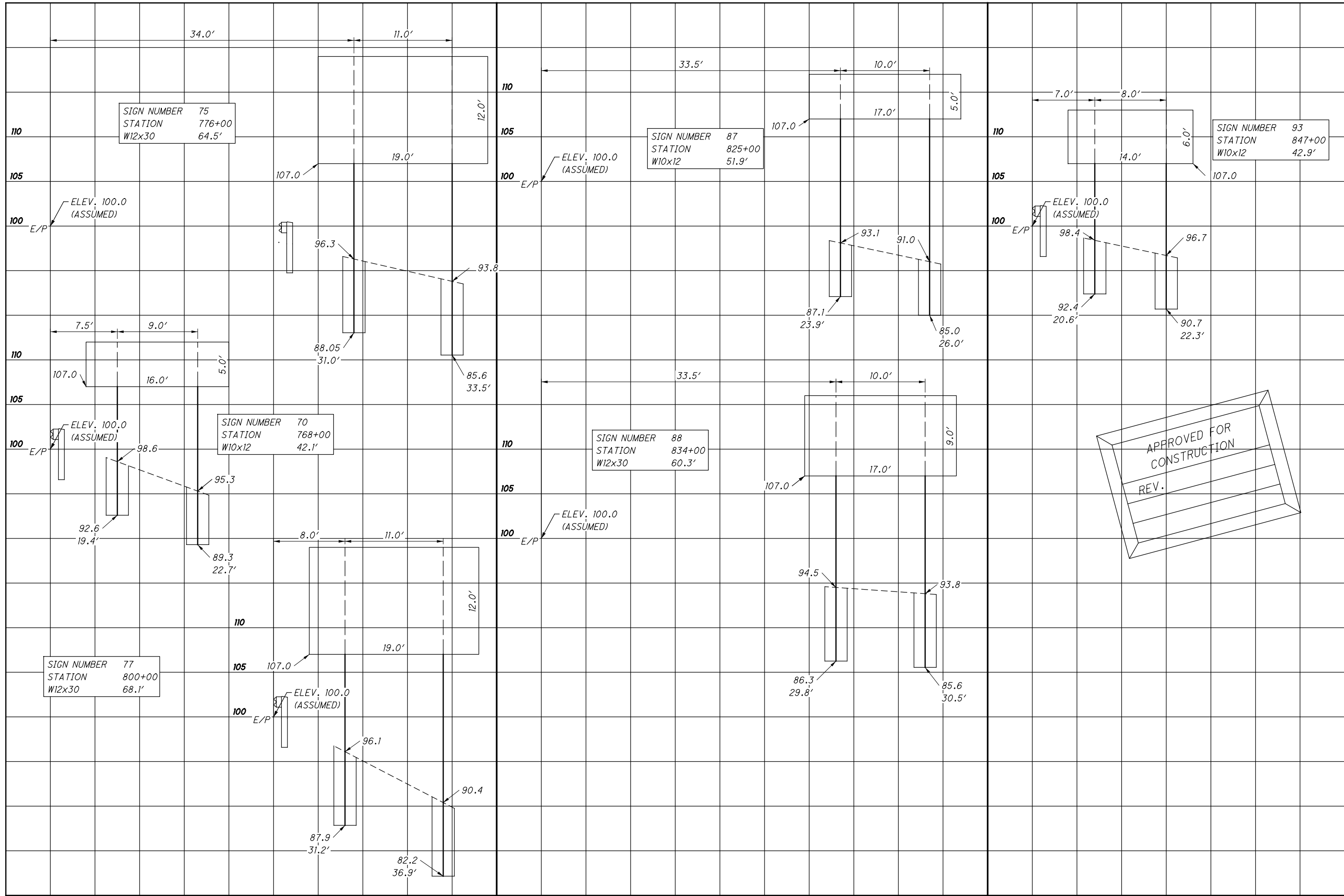
APPROVED FOR CONSTRUCTION
REV.



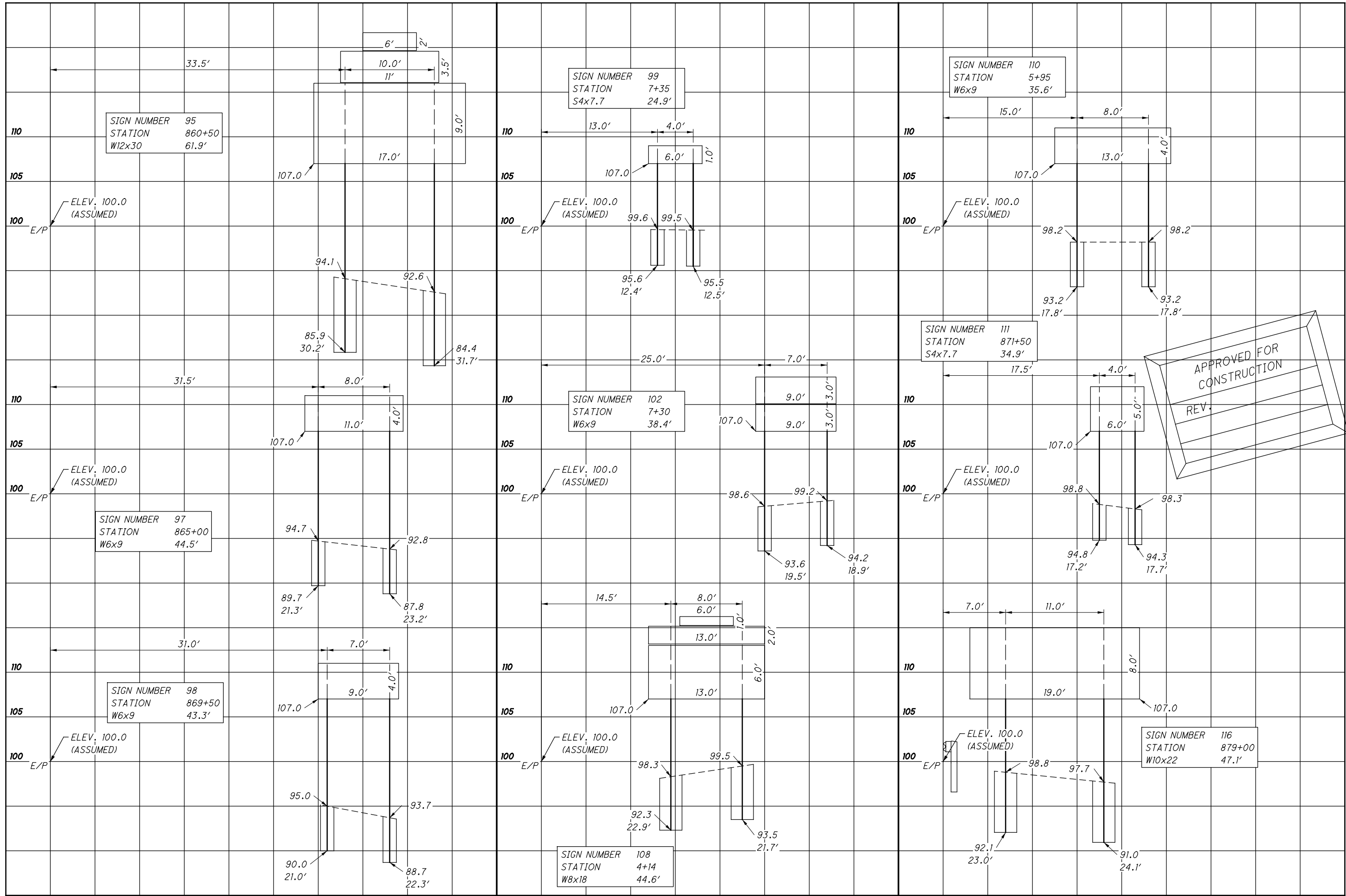


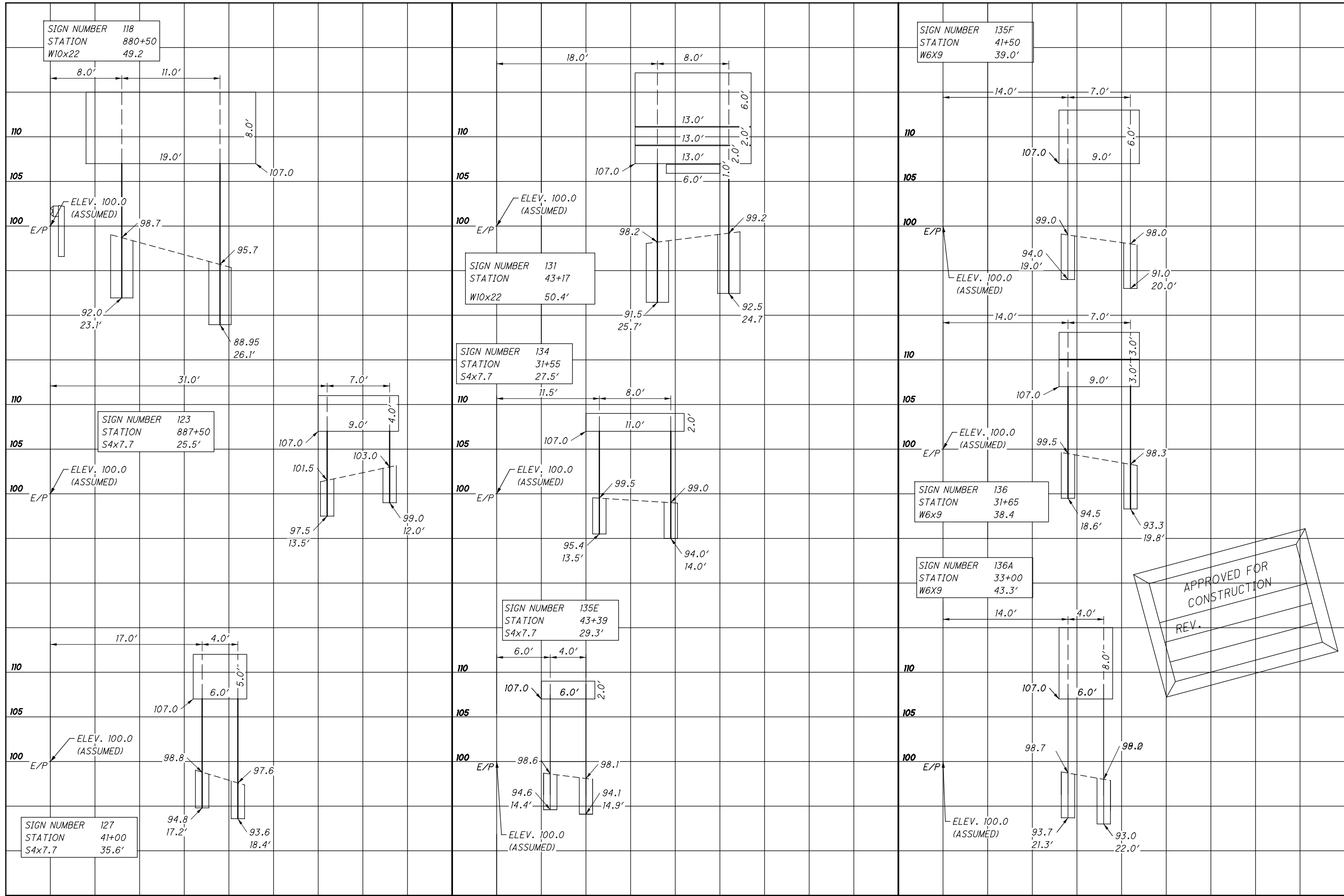
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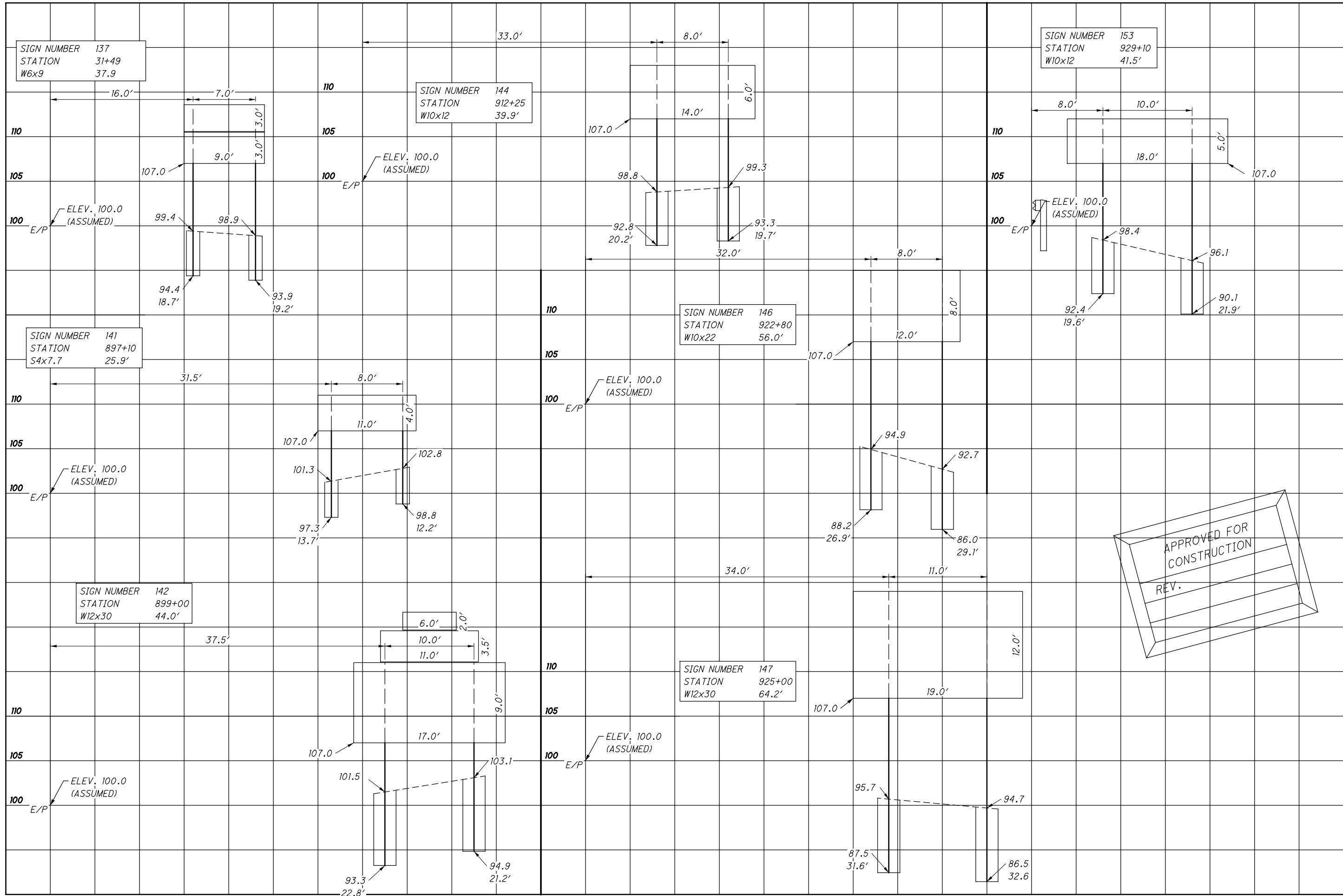




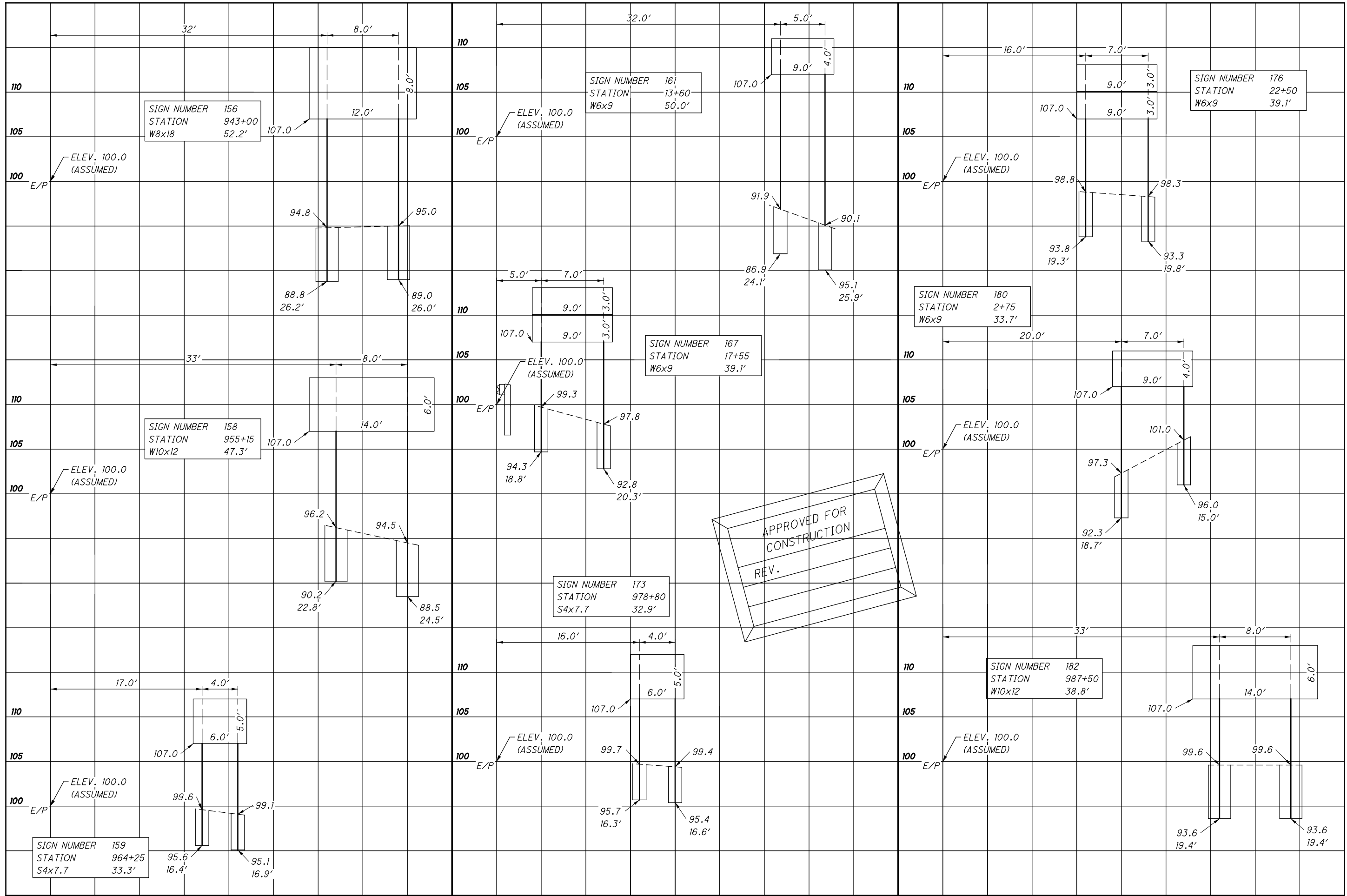
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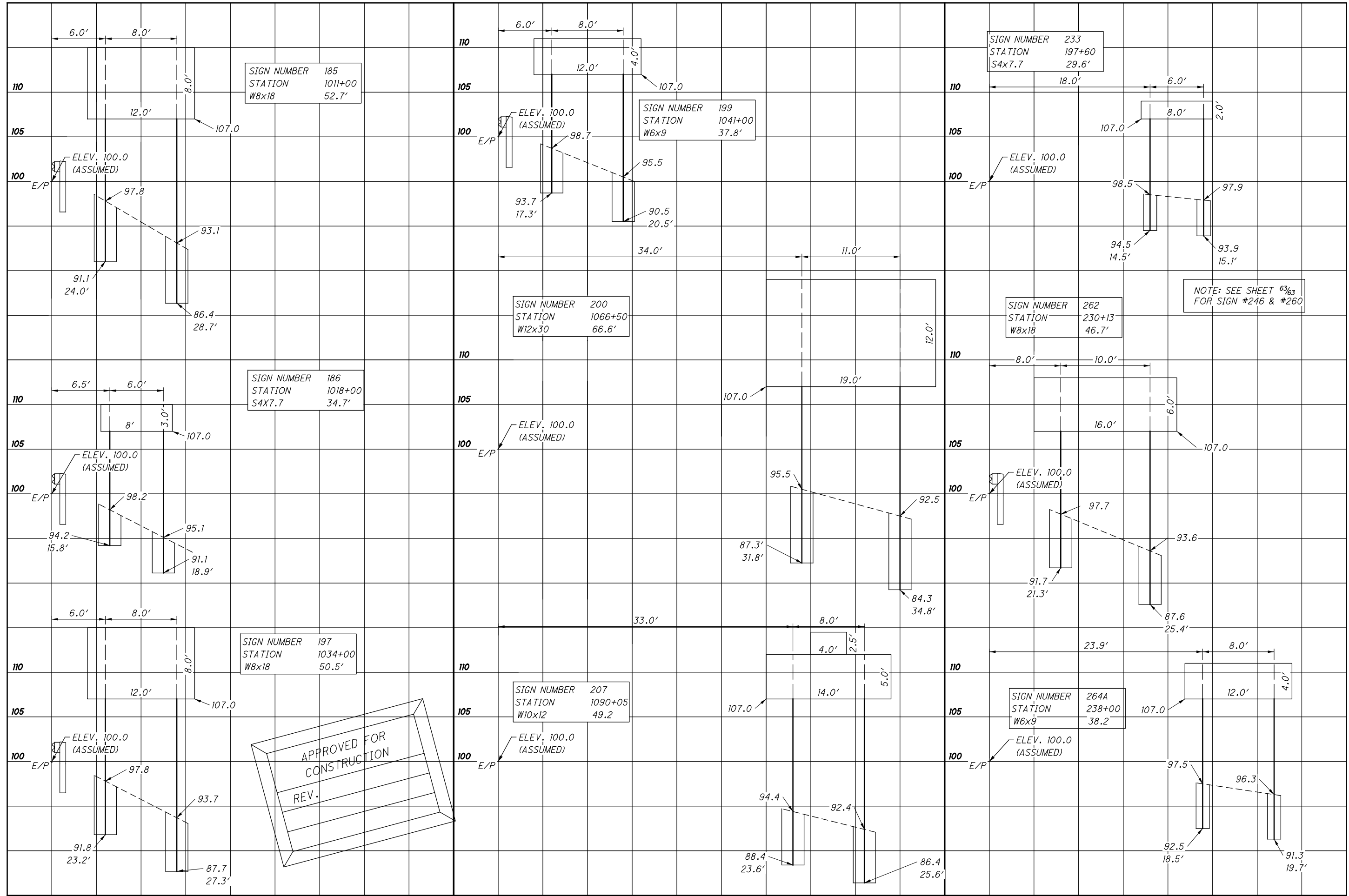




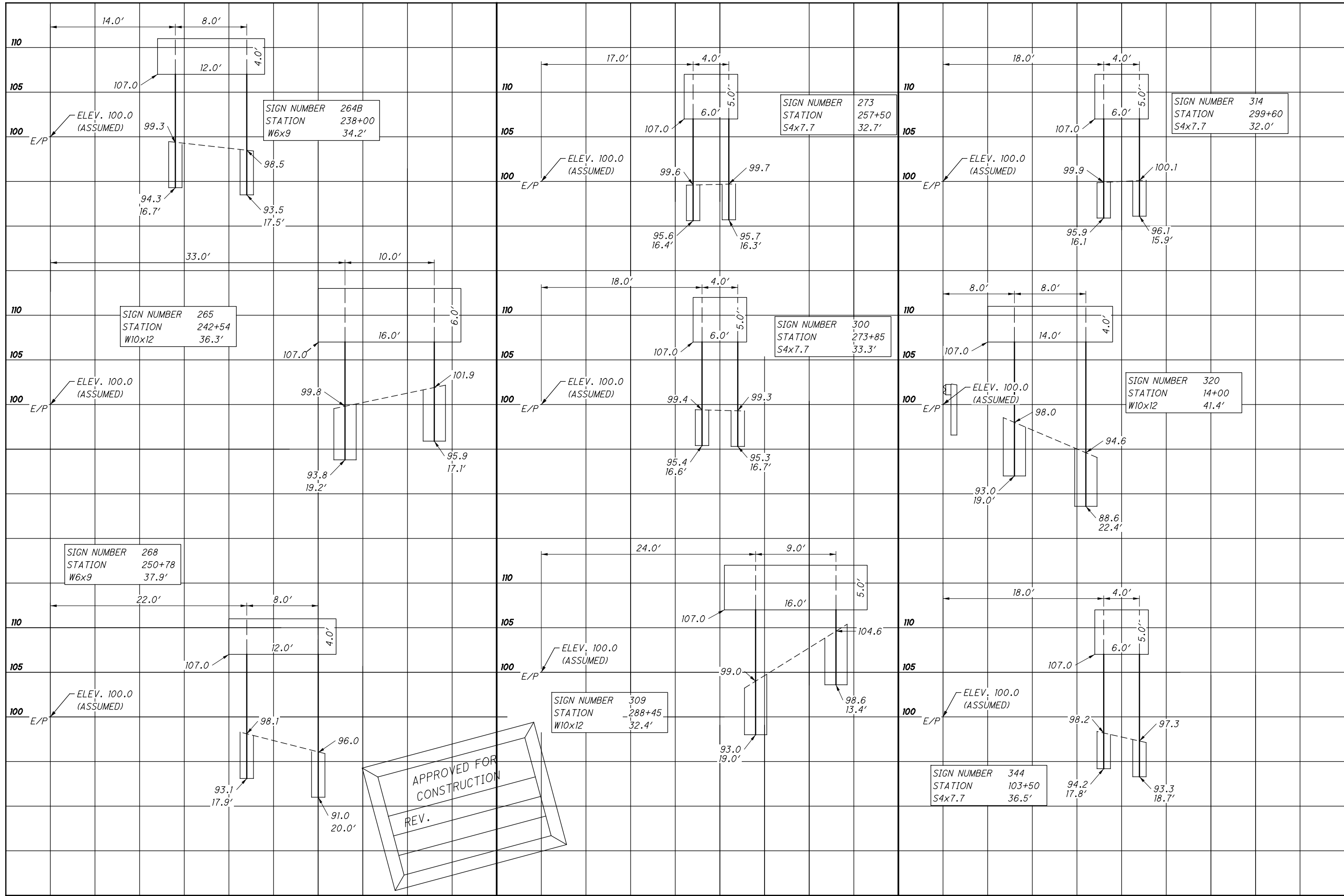


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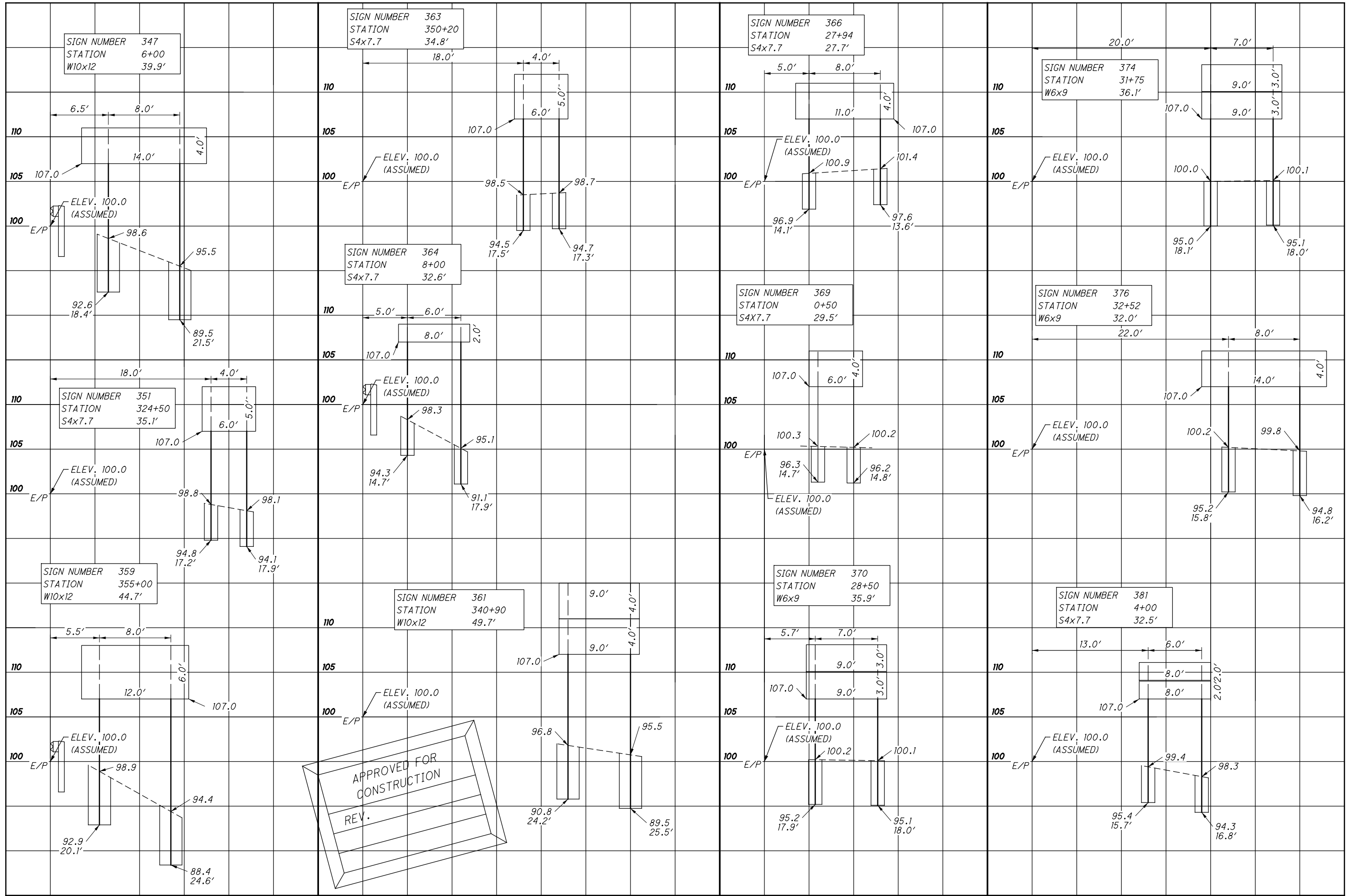


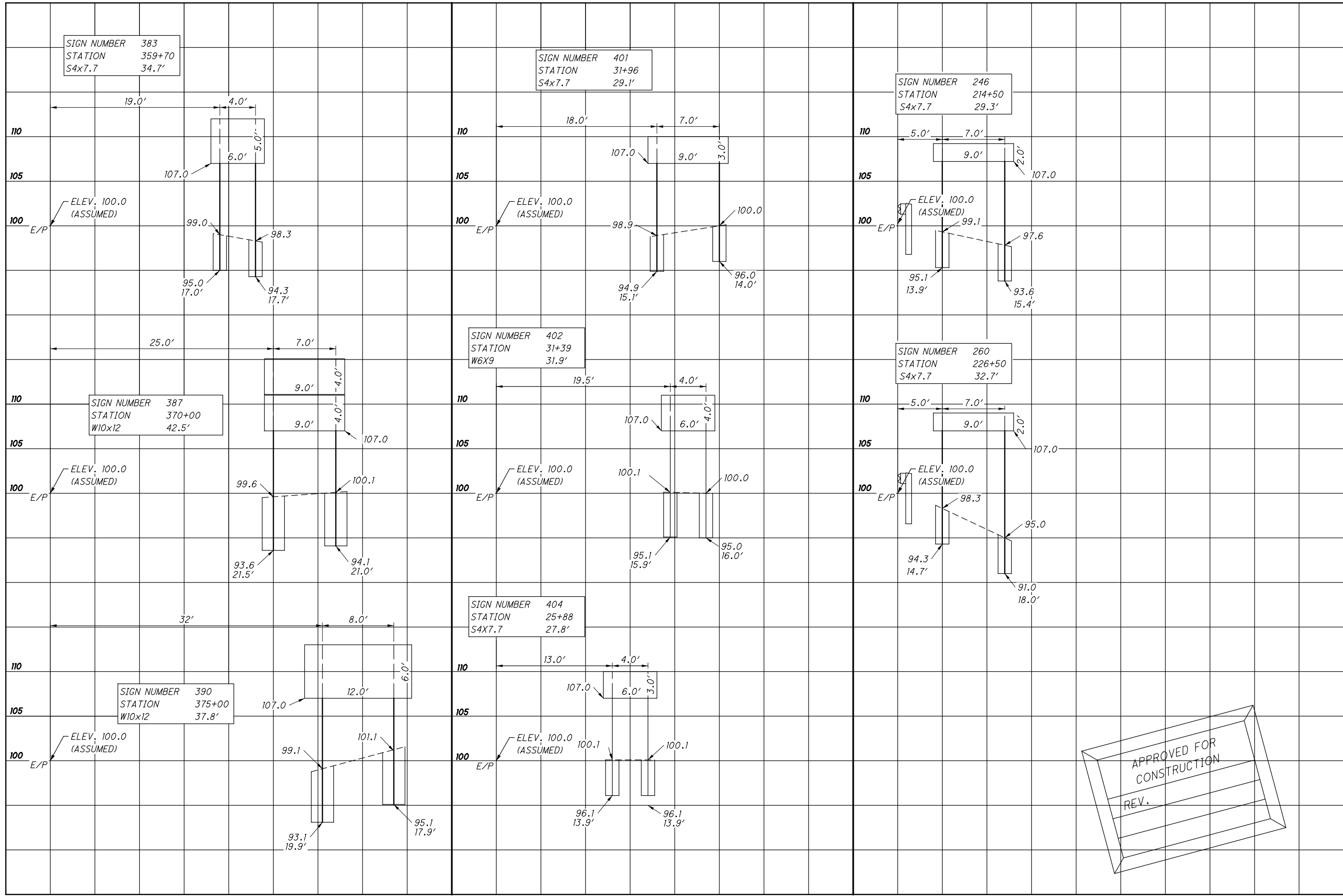


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