November 22, 2019

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATION DEPARTMENT OF ADMINISTRATION

DIVISION OF PURCHASES BID NO. 7599844

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

RHODE ISLAND CONTRACT NO.2019-CH-088

FEDERAL-AID PROJECT NO. FAP Nos: NHPG-8888(240), NHP-RESF(415)

I-95 (Charles St - Lonsdale Ave)

Charles Street to Lonsdale Avenue

CITY/TOWN OF Pawtucket, Providence

COUNTY OF PROVIDENCE

NOTICE TO PROSPECTIVE BIDDERS

ADDENDUM NO. 1 Prospective bidders and all concerned are hereby notified of the following changes in the Plans, Specifications, Proposal and Distribution of Quantities for this contract. These changes shall be incorporated in the Plans, Specifications, Proposal and Distribution of Quantities, and shall become an integral part of the Contract Documents.

A. Contract Documents

1. CS Pages - Index page ii

Delete page CS-ii in its entirety and replace it with revised page CS-ii(R-1) attached to this Addendum No. 1. Appendix C has been added.

2. Appendix C - Pavement Cores

Add Appendix C - Pavement Cores, attached to this Addendum No. 1.

<u>B.</u> Plans

1. Sheet No. 6 - Typical Sections

Delete Sheet No. 6 in its entirety and replace it with revised Sheet No. 6 (R-1)) attached to this Addendum No.1. The Typical Sections have been revised to show new micromilling and pavement depths.

2. General Plans 1-15

Delete General Plans 1-15 in their entirety and replace them with revised General Plans 1-15(R-1). The micromilling depths have been revised.

RI Department of Transportation

ADDENDUM NO. 1

Administrator, Division of Project Management

ATTACHMENTS

INDEX (R-1) GENERAL PROVISIONS – CONTRACT SPECIFIC

PARAGRAPH	TITLE	PAGE
21.	Transportation Management Plan	CS-7
22.	Environmental Permits	CS-7
Appendix A Appendix B Appendix C	Transportation Management Plan Initial Rideability Report Pavement Cores	

APPENDIX C PAVEMENT CORES

	6667								Date: 11/14/2019
SI Contrac	RI Contract No: 2019-CH-088 F.	F.A.P. No: <u>n</u> ł	nhp-resf-415	5 Project:	I-95 Resurfacing	urfacing			
Town / City:	ty: Providence/ Pawtucket			Cored By:		Penkala, Colbert, Montes De Oca	s De Oca		
Limits:	Charles Street to Lonsdale Avenue								
•									
Comments:	its:								
Core ID	Station	U	Curb Reveal	Depth	Depth	Depth	Depth	Depth	Total Depth Gravel: From / To
	Lateral Offset LA	LATITUDE LONGITUDE	IGITUDE	Material	Material	Material	Material	Material	Cored To
Direction	Road Description	uc		Qualifier	Qualifier	Qualifier	Qualifier	Qualifier	Core Notes
	LIGHT POLE 3684		∞	1.2"	2.2"	1.2"			4.6"
5	14.6 EDGE OF CURB	41.8467	-71.411	Friction Course	1/2	Friction Course		•	•
NB	NORTHBOUND LANE 3	ANE 3							
	LIGHT POLE 3795			1.3"	1.6"	2.5"	5=		7.4"
	5.8 EDGE OF SHOULDER BARRIER	ER 41.865	-71.4036	Friction Course	1/2	3/8	Friction Course		
SB	SOUTHBOUND RIGHT SHOULDER	SHOULDER							
11	LIGHT POLE 3801		3.1	Ιu	2.5"	1.4"	1.8"		6.7"
5	12.6 EDGE OF CURB	41.8614	-71.4047	Friction Course	1/2	3/8	Friction Course		
SB	SOUTHBOUND LANE 3	ANE 3							
۲ ر	LIGHT POLE 8707		8	2"	2.7"				4.7"
-17	7.7 EDGE OF CURB	41.85	-71.4111	Friction Course	1/2				
SB	SOUTHBOUND LANE 4	ANE 4			2 ·····				
ر 12	POLE 3696		6	1.5"	2.3"				3.8"
2	13.4 EDGE OF CURB	41.8456	-71.4112	Friction Course	1/2				
SB	SOUTHBOUND LANE 3	ANE 3							
۲ <u>۲</u>	LIGHT POLE 3697		6	2.1"	2"	1.2"			5.3" ·
F	15 EDGE OF CURB	41.8445	-71.4112	Friction Course	1/2	Friction Course			
SB	SOUTHBOUND LANE 3	ANE 3			LARGE ROCK				
ر-15 ار-15	33'4"SOUTH OF LIGHT POLE 3697	E 3697	6	1.4"	2"	2.3"	0.7"		6.4"
	3.2 EDGE OF CURB	41.8444	-71.4112	Friction Course	1/2	/8 SLURRY MI	8 SLURRY MI Friction Course		
SB	SOUTHBOUND RIGHT SHOULDER	SHOULDER ⁴							

RHODE ISLAND DEPARTMENT OF TRANSPORTATION MATERIALS AND QUALITY ASSURANCE

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REV. 6/27/18

Page 1 of 4

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ID# TF2 - 389

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	Station	Curb Reveal	Lepth	Depth	Depth	Depth	Depth	Total Depth Gr	Gravel: From / To
	Lateral Offset LATITUDE LONGIT	ONGITUDE	Material	Material	Material	Material	Material	Cored To	d To
Direction	Road Description		Qualifier	Qualifier	Qualifier	Qualifier	Qualifier	Core Notes	Notes
C-16	AT LIGHT POLE 3676		1.8"	2.5"	1.5"	8		13.8"	
	23.6 EDGE OF CENTER BARRIER 41.8473	3 -71.4111	Friction Course	1/2	Friction Course	Concrete			
	NORTHBOUND LANE 2							L3/L4 BOND BREAK	D BREAK
C-17	AT LIGHT POLE 3677		1.2"	2.6"	1.1"	1"	9.1"	15"	
	12.9 EDGE OF CENTER BARRIER 41.8484	4 -71.411	Friction Course	1/2	3/8	Friction Course	Concrete		
-	NORTHBOUND LANE 1							L4/L5 BON	BOND BREAK
ل-1% ل-1%	11'3"NORTH OF LIGHT POLE 3678		1.6"	3.5"	"6.0	2"	8.8"	16.8"	
	24 EDGE OF CENTER BARRIER 41.8494	4 -71.4109	Friction Course	1/2	3/8	Friction Course	Concrete		
	NORTHBOUND LANE 2			ANT SEE LIFT			*	L3/L4 BOND	D BREAK
C-19	AT LIGHT POLE 3723		1.8"	2.5"	1.1"	I.I	6	15.4"	
2	12.9 EDGE OF CENTER BARRIER 41.852	-71.4099	Friction Course	1/2	3/8	Friction Course	Concrete		
	NORTHBOUND LANE 1						•	L4/L5 BOND BREAK	D BREAK
<u> </u>	3685	8.3	1.3"	2"	1"	nL.I		6"	
	4.7 EDGE OF CURB 41.8478	8 -71.4109	Friction Course	1/2	3/8	Friction Course			
	NORTHBOUND RIGHT SHOULDER	R			BANK RUN				
0 <i>-</i> -0	AT LIGHT POLE 3711		2"	3.1"	"	1.7"	8.7"	16.5"	
	26.3 EDGE OF CENTER BARRIER 41.8549	9 -71.407	Friction Course	1/2	3/8	3/4	Concrete		
	NORTHBOUND LANE 2					BANK RUN		L4/L5 BOND BREAK	D BREAK
C-21	AT LIGHT POLE 3714		2.8"	2#	1.2"	2 ¹¹	8.2"	16.2"	
	12.5 EDGE OF CENTER BARRIER 41.8577	7 -71.4049	Friction Course	1/2	3/8	Friction Course	Concrete		
	NORTHBOUND LANE 1							L4/L5 BOND BREAK	D BREAK
C-22	AT LIGHT POLE 3749		1.6 ⁿ	2.4"	1.3"	1.7"		7"	
	24.6 EDGE OF CENTER BARRIER 41.8594	-71.4043	Friction Course	1/2	3/8	Friction Course			
	NORTHBOUND LANE 2								
C_73	AT LIGHT POLE 3789		1.4"	2.1"	1.9"			5.4"	
	12.3 EDGE OF CENTER BARRIER 41.863	-71.4043	Friction Course	1/2	Friction Course				•
	NORTHBOUND LANE 1								
C-24	AT LIGHT POLE 3854		1.6"	2"	1.2"	1.5"	9.2"	15.5"	
	27.2 EDGE OF CENTER BARRIER 41.8689	-71.401	Friction Course	1/2	3/8	Friction Course	Concrete		
	SOUTHBOUND LANE 2							L4/L5 BOND BREAK	D BREAK
C-25	AT LIGHT POLE 3857	*	1.5"	3.2"	2.2"	9.2"		16.1"	
	13 EDGE OF CENTER BARRIER 41.8671	-71,4021	Friction Course	1/2	3/4	Concrete			
	SOLITHROLINID LANE 1							2000 1 20 F	

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Page 2 of 4

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REV. 6/27/18

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	Lateral Offset LATITUDE LONGITUDE	DNGITUDE	Material	Material	Material	Material	Material	Cored To
Direction	Road Description		Qualifier	Qualifier	Qualifier	Qualifier	Qualifier	Core Notes
C-26	AT LIGHT POLE 8588		2.2"	3.2"	1.5"	=		7.9"
07-0	25.2 EDGE OF CENTER BARRIER 41.8633	-71.4043	Friction Course	1/2	3/8	3/4		
SB	SOUTHBOUND LANE 2							
C-77	AT LIGHT POLE 3751		1.2"	2.5"	1.2"	1-		5.9"
14-0	12.9 EDGE OF CENTER BARRIER 41.8609	-71.4045	Friction Course	1/2	3/8	Friction Course		
SB	SOUTHBOUND LANE 1							
ر ع د ر	AT LIGHT POLE 3756		1.7"	3.4"	2"	0.4"	"6	16.5"
04-)	25.6 EDGE OF CENTER BARRIER 41.8562	-71.4059	Friction Course	1/2	3/8	Friction Course	Concrete	
SB	SOUTHBOUND LANE 2						*	L4/L5 BOND BREAK **
6-20	AT CENTER LIGHT POLE 3710		1.5"	4"	2"	8.1"		15.6"
~~~	13.2 EDGE OF CENTER BARRIER 41.8541	-71.4081	Friction Course	1/2	Friction Course	Concrete		-
SB	SOUTHBOUND LANE 1							L3/L4 BOND BREAK
0-3	LIGHT POLE 3720	8	1.4"	1.7"	1.2"	1.4"		5.7"
) )	14 EDGE OF CURB 41.8544	-71.4074	Friction Course	1/2	3/8	Friction Course		
NB	NORTHBOUND LANE 3							ALT BASE(CORING CREW
C-30	AT CENTER LIGHT POLE 3679		1.5"	2.7"	1.6"	1.2"		L
222	24.8 EDGE OF CENTER BARRIER 41.8505	-71.4108	Friction Course	1/2	3/8	Friction Course		
SB	SOUTHBOUND LANE 2							
ر_21	AT CENTER LIGHT POLE 3676		1.7"	2.8"	1.5"	""."		13.7"
10-2	13.2 EDGE OF CENTER BARRIER 41.8473	-71.4112	Friction Course	1/2	Friction Course	Concrete		
SB	SOUTHBOUND LANE 1							
U-4	14'4" SOUTH OF LIGHT POLE 8698	8	1.4"	1.7"				3.1"
-	14.8 EDGE OF CURB 41.8582	-71.4046	Friction Course	1/2				
NB	NORTHBOUND LANE 3							
ر- د ر- د	121' NORTH OF LIGHT POLE 8698		1.3"	1.2"	1.9"			* 4.4"
5	6.9 Edge of Pavement 41.8585	-71.4044	Friction Course	1/2	Friction Course			
NB	NORTHBOUND RIGHT SHOULDER							
رو	LIGHT POLE 3792	4.5	1.5"	1.5"	2"	1.8"		6.8"
2	12.7 EDGE OF CURB 41.8647	-71.4035	Friction Course	1/2	3/8	Friction Course		
NB	NORTHBOUND LANE 3					BANK RUN		
C-7	811		1.3"	2.4"	1.5"	1.4"		6.6"
. )	17.5 EDGE OF CURB 41.8695	-71.4006	Friction Course	1/2	3/8	1/2		
NB	NORTHBOUND LANE 3					BANK RUN		

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Page 3 of 4

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ID# TF2 - 389

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Core ID	Station	Cur	Curb Reveal	Depth	Depth	Depth	Depth	Depth	Total Depth Gravel: From / To	rom / To
¢	Lateral Offset	LATITUDE LONGITU	GITUDE	Material	Material	Material	Material	Material	Cored To	
Direction	. Road Description	iption		Qualifier	Qualifier	Qualifier	Qualifier	Qualifier	Core Notes	
a U	LIGHT POLE 3812	12	1.5	2.1"	1.9"	3,4"			7.4"	
	4.6 EDGE OF CURB	41.8701	-71.4001	-71.4001 Friction Course	1/2	1/2				
NB	NORTHBOUND RIGHT SHOULDER	HT SHOULDER				BANK RUN				
٥	LIGHT POLE 3856	56		1.7"	2.6 ["]	1.5"	1.3"		7.1"	
5	13.4 EDGE OF EDGE BARRIER	41.8677	-71.4019	-71.4019 Friction Course	1/2	3/8	Friction Course			
SB	SOUTHBOUND LANE 3	D LANE 3								
		Averaș	Average Depth:	1.6"	2.41"	1.58"				
P.E.	🗌 Final 🛛 🗍 Acceptance	tance 🗌 Special Projects	ial Projec	ts						

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11/20/19 'Date' P. M. o ZZ, Mance E. Technician (Print/Sign)

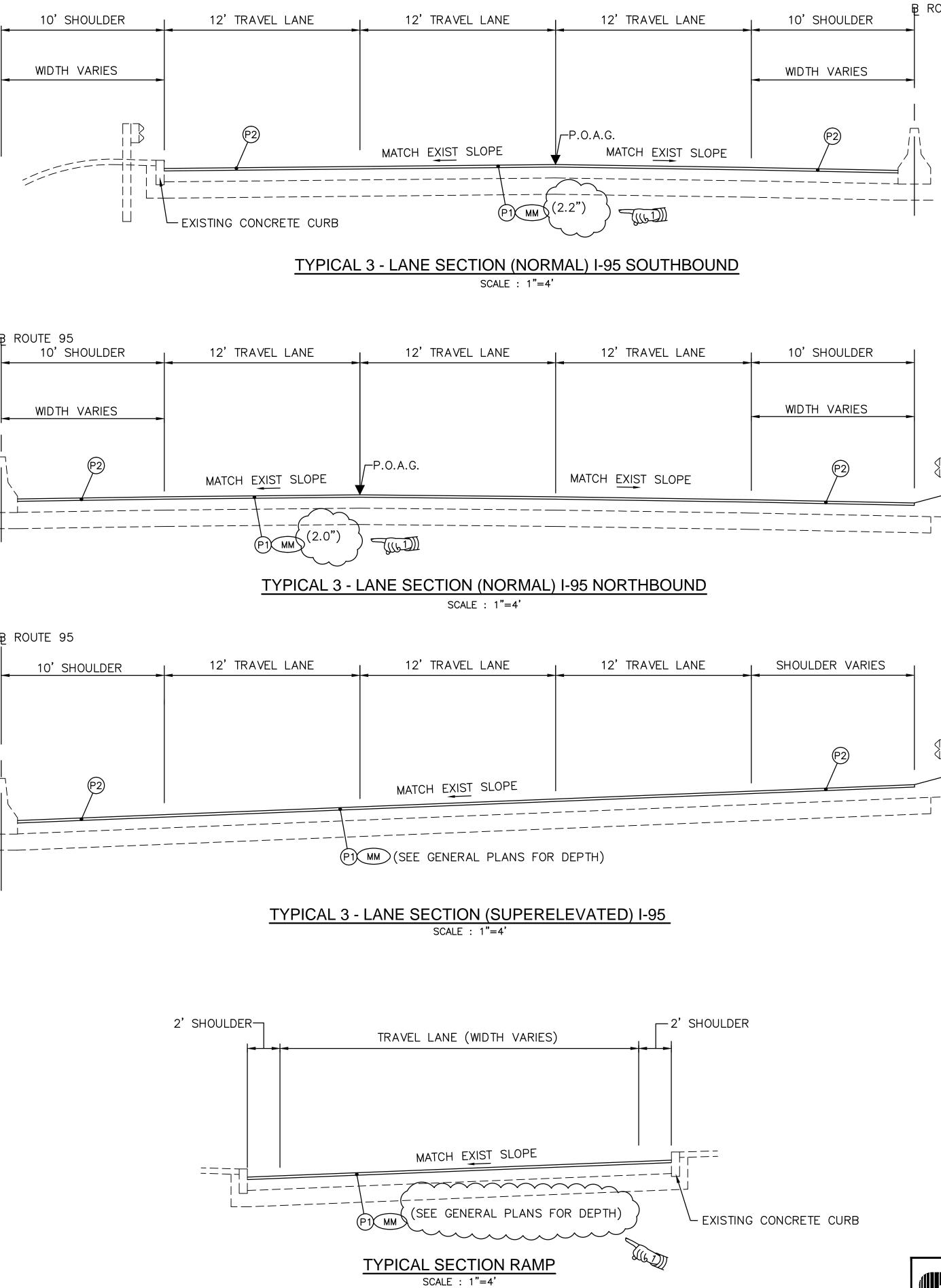
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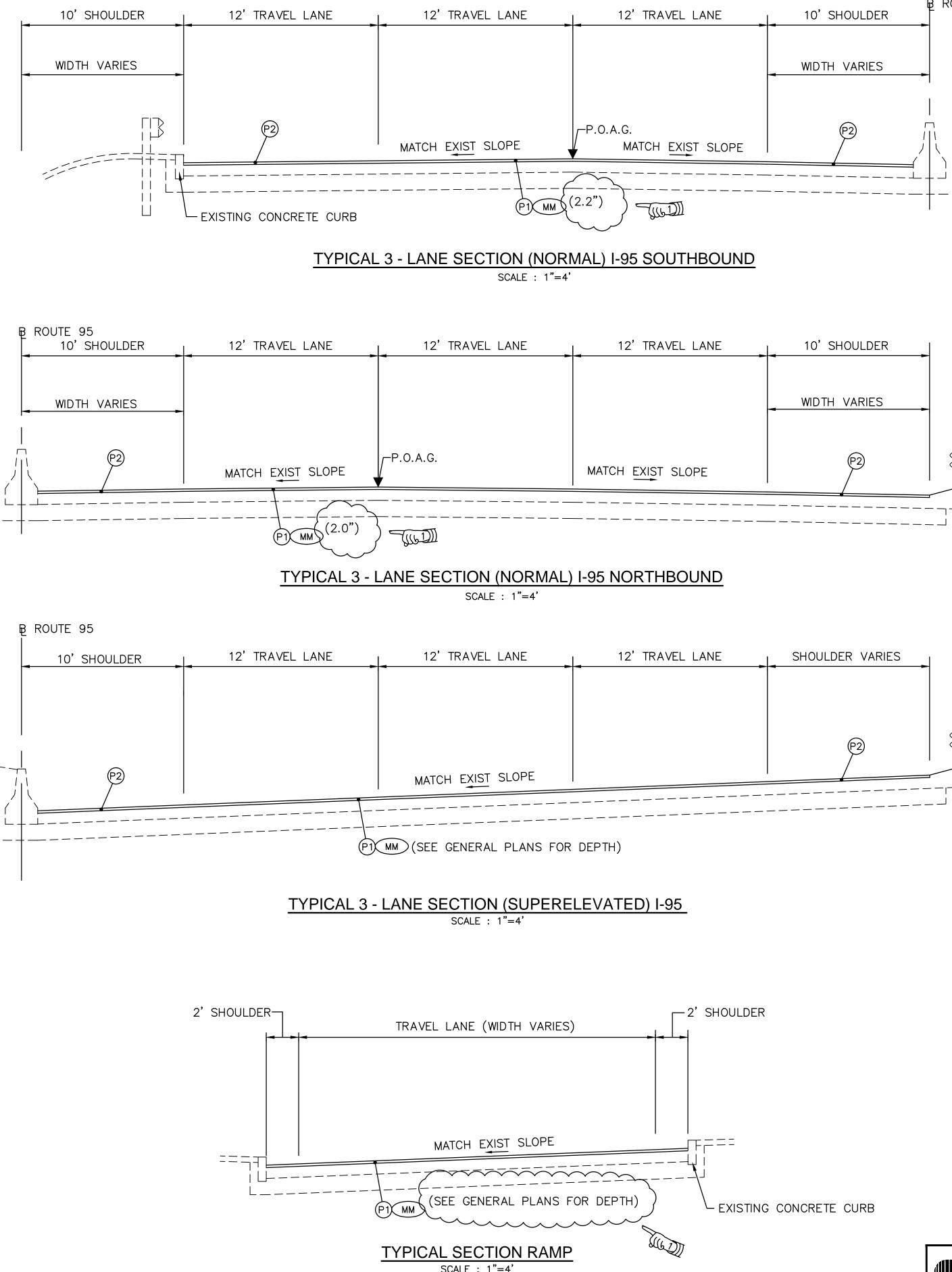
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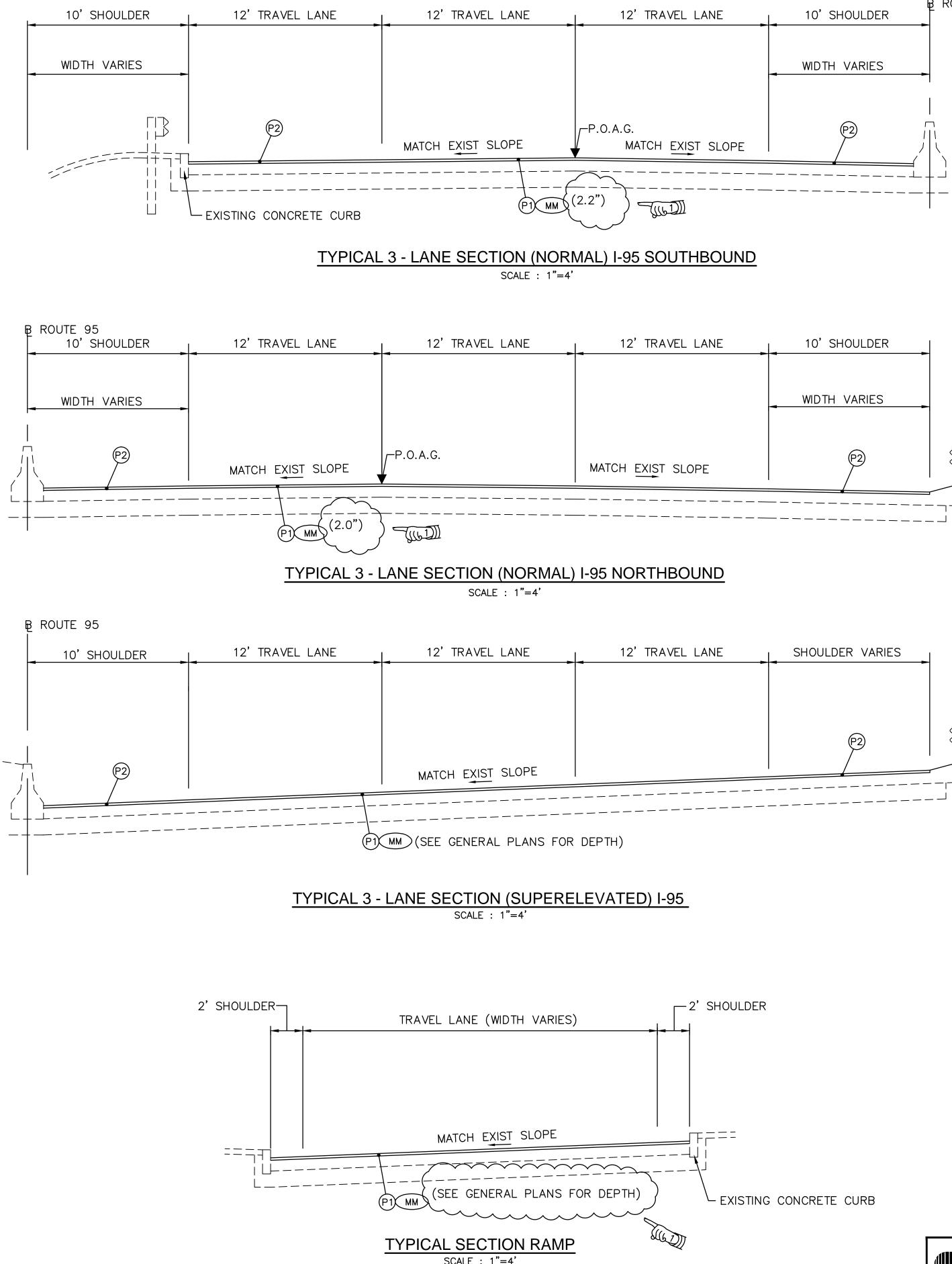
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ADDENDUM NO. 1

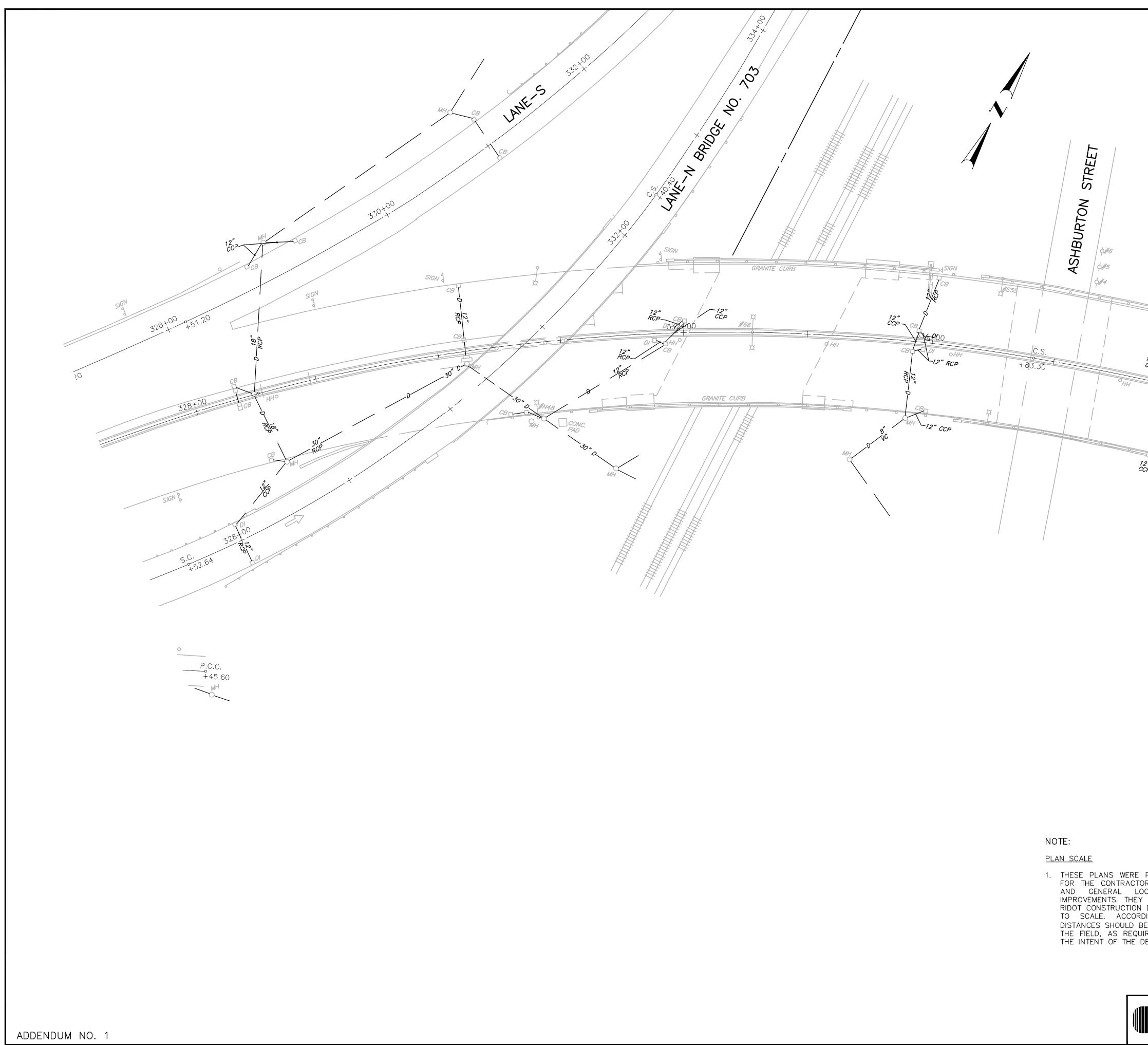
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ROUTE 95						R-1

PAVEMENT LEGEND
P1 1 1/2" FRICTION COURSE CLEAN & SWEEP PAVEMENT ASPHALT EMULSION TACK COAT
P2 1 1/2" FRICTION COURSE FOR SHOULDERS SWEEP PAVEMENT ASPHALT EMULSION TACK COAT
MM MICROMILLING (DEPTH)
 P.O.A.G. POINT OF APPLICATION OF CENTERLINE GRADE

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			TYPICAL SEC	TIONS
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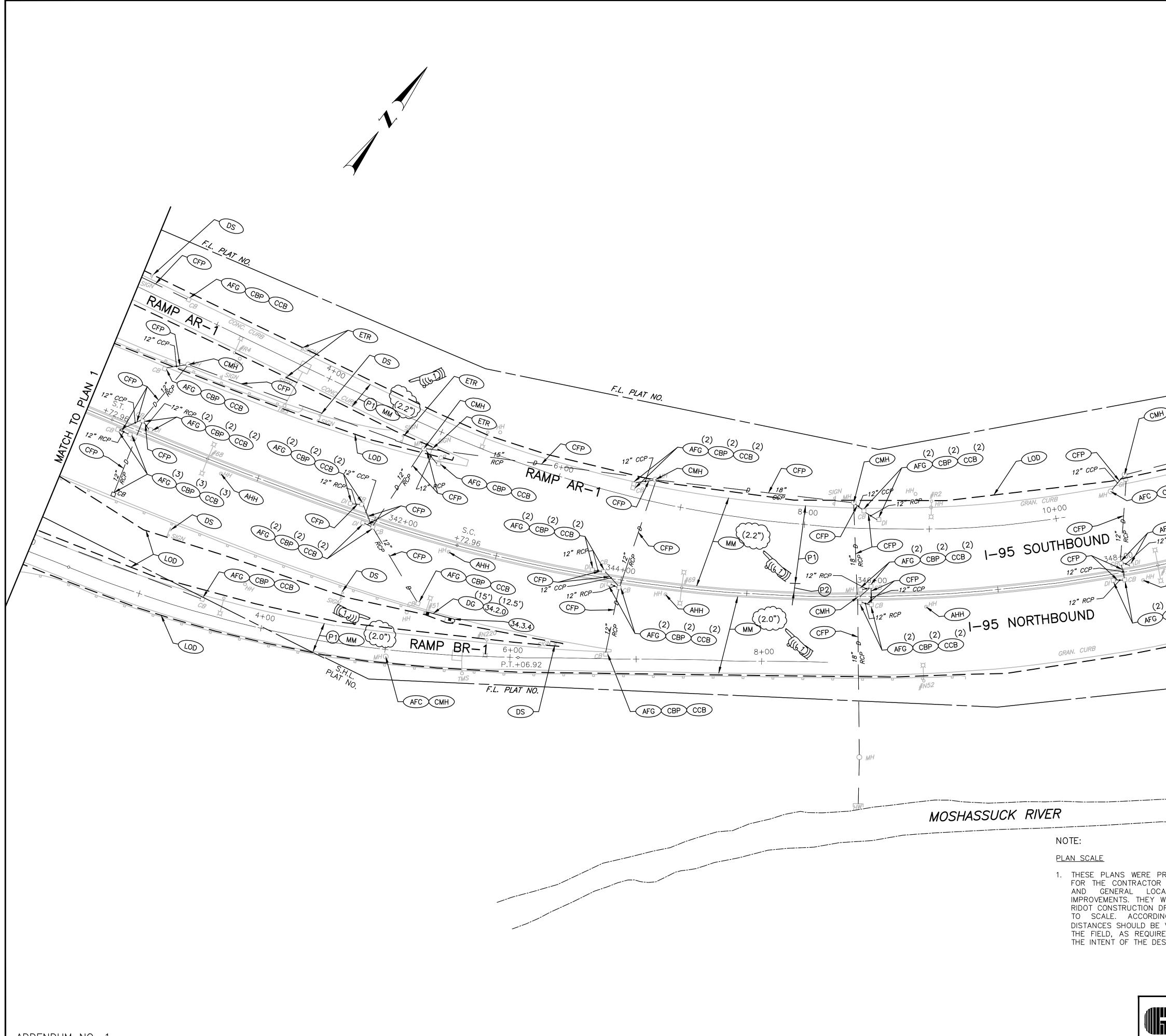


Gordon R. Archibald, Inc Civil and Environmental Engineers Pawtucket, Rhode Island

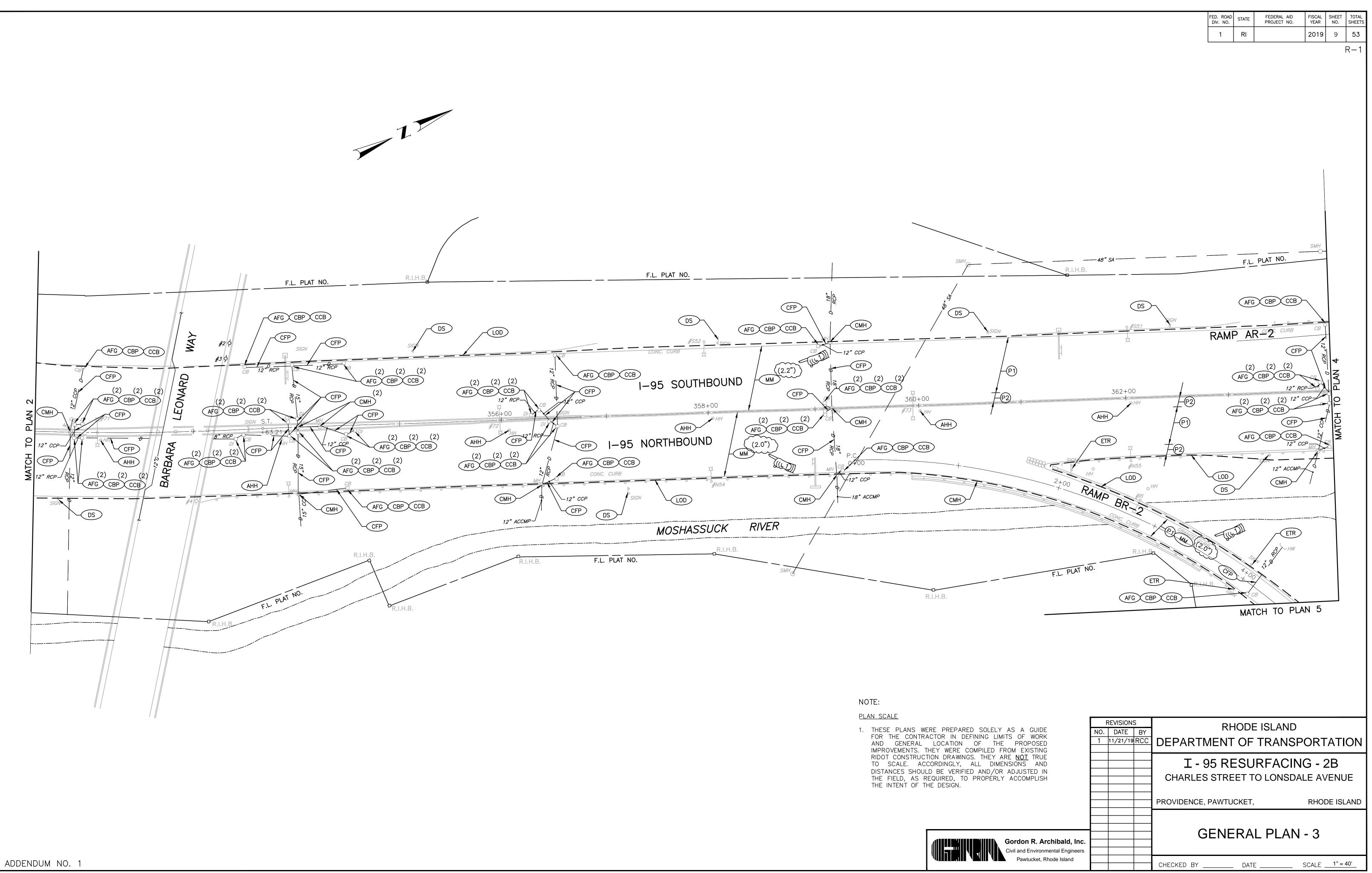


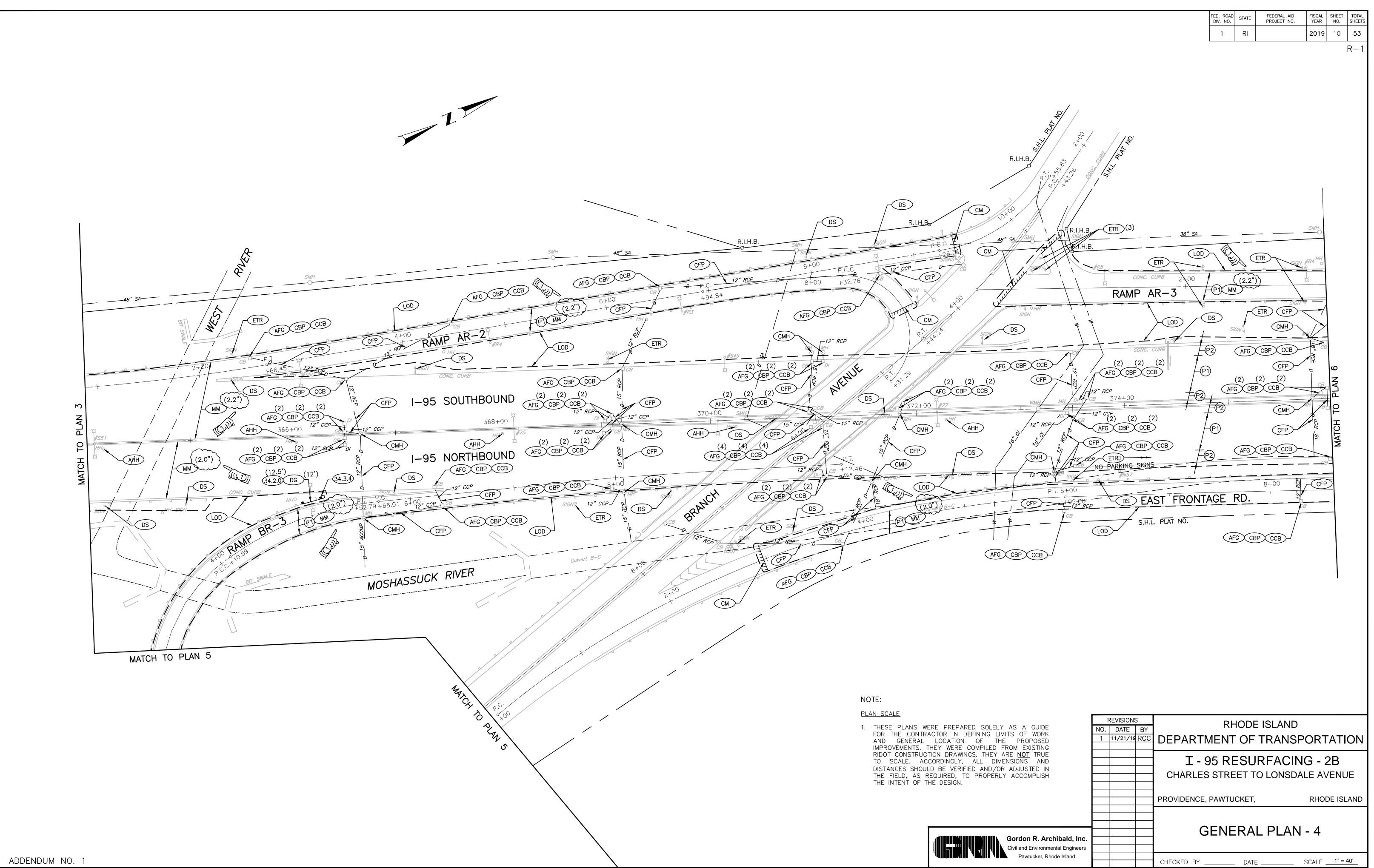
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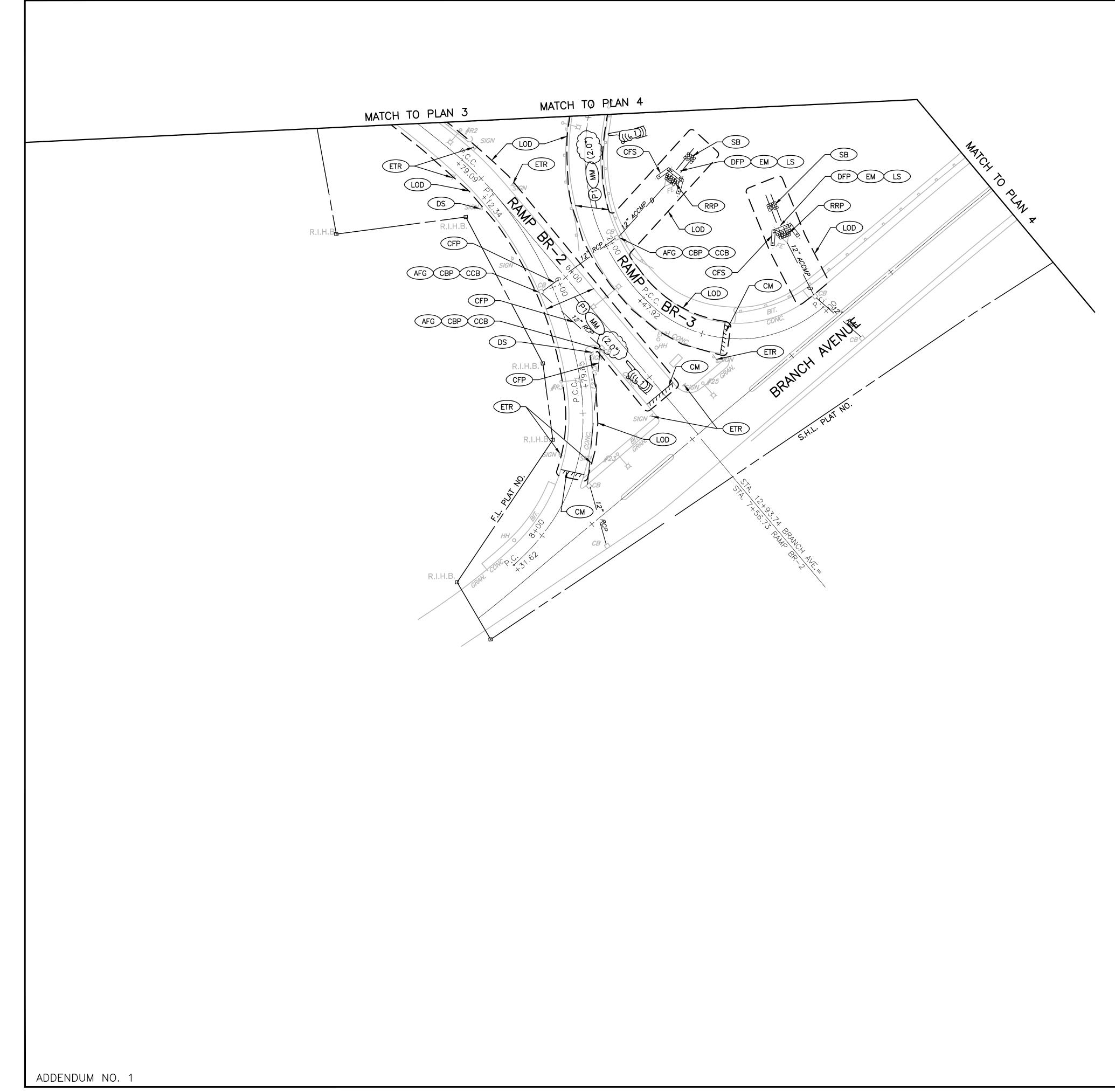


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## NOTE:

## <u>plan scale</u>



ΒY	DATE	SCALE _	1" = 40'
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1. THESE PLANS WERE PREPARED SOLELY AS A GUIDE FOR THE CONTRACTOR IN DEFINING LIMITS OF WORK AND GENERAL LOCATION OF THE PROPOSED IMPROVEMENTS. THEY WERE COMPILED FROM EXISTING RIDOT CONSTRUCTION DRAWINGS. THEY ARE NOT TRUE TO SCALE. ACCORDINGLY, ALL DIMENSIONS AND DISTANCES SHOULD BE VERIFIED AND/OR ADJUSTED IN THE FIELD, AS REQUIRED, TO PROPERLY ACCOMPLISH THE INTENT OF THE DESIGN.

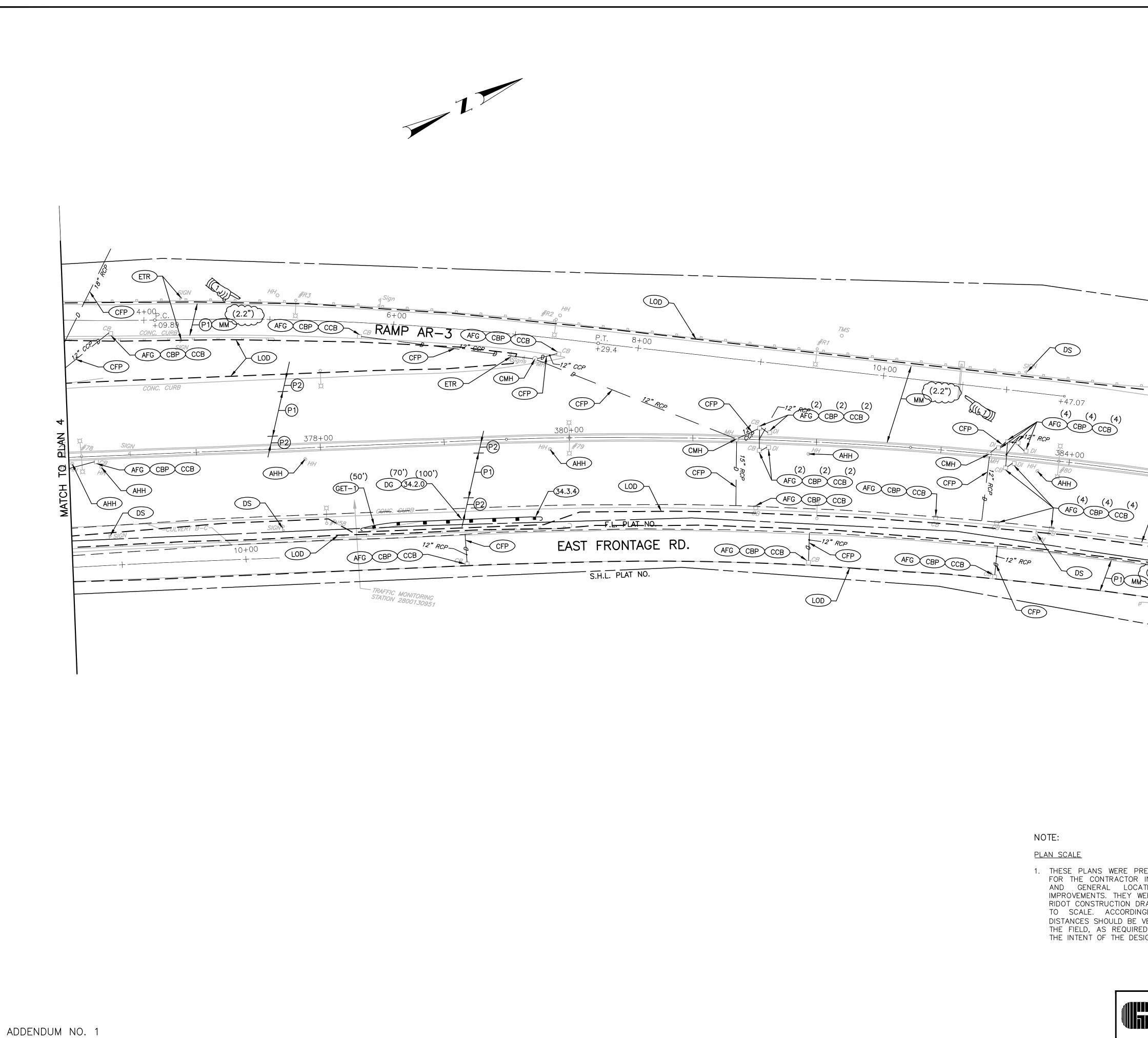
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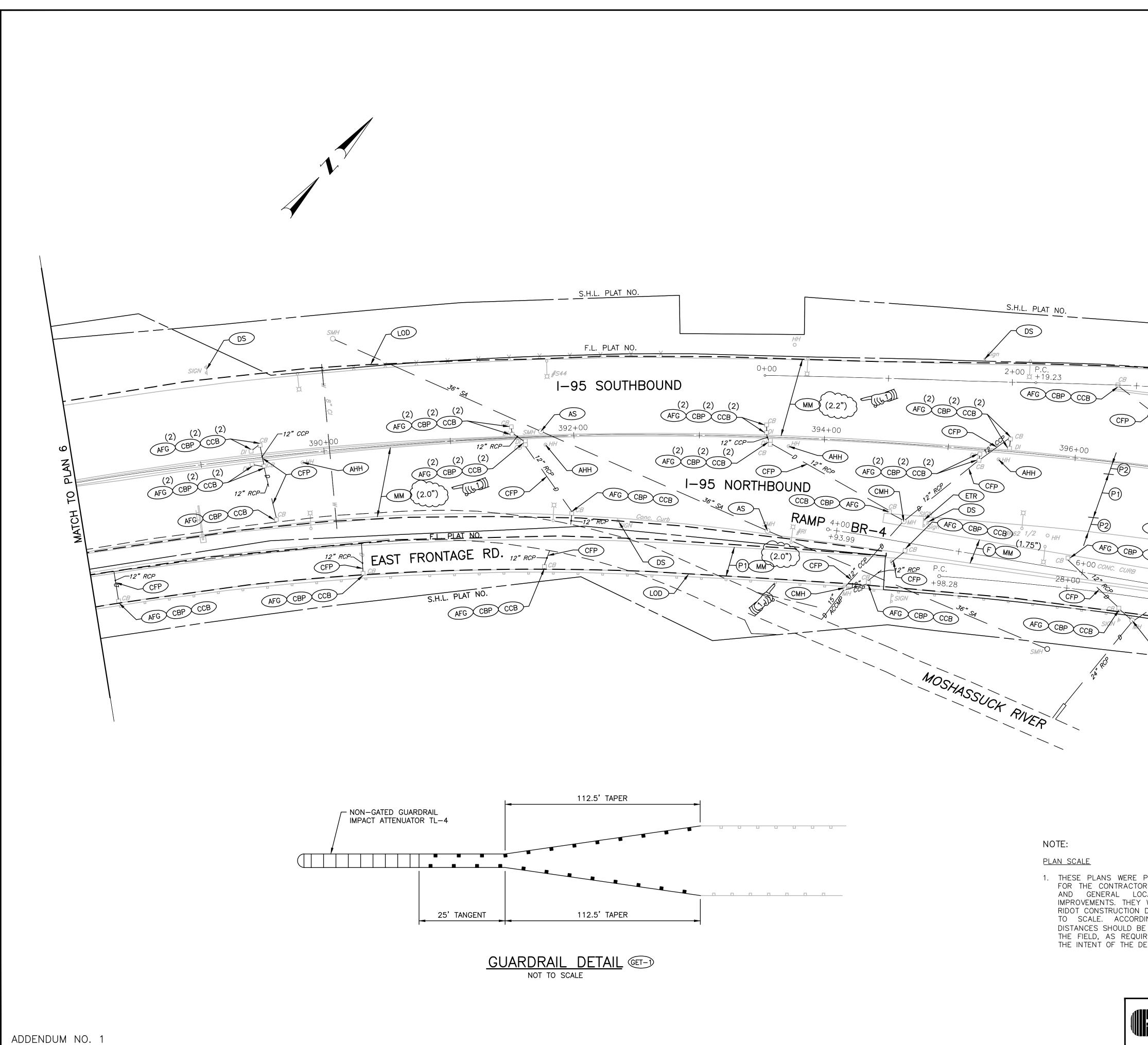
Gordon R. Archibald Civil and Environmental Eng Pawtucket, Rhode Island

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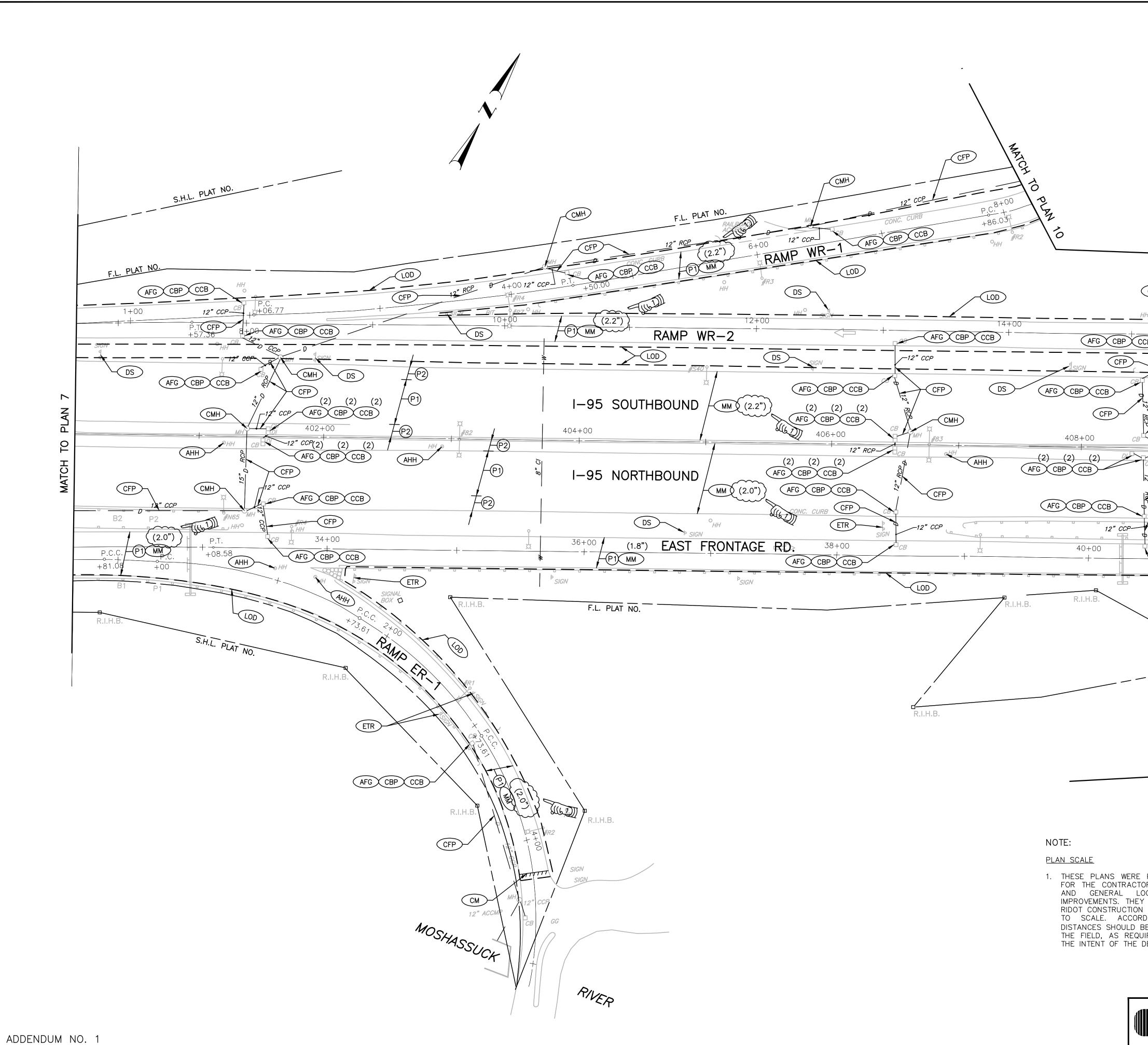
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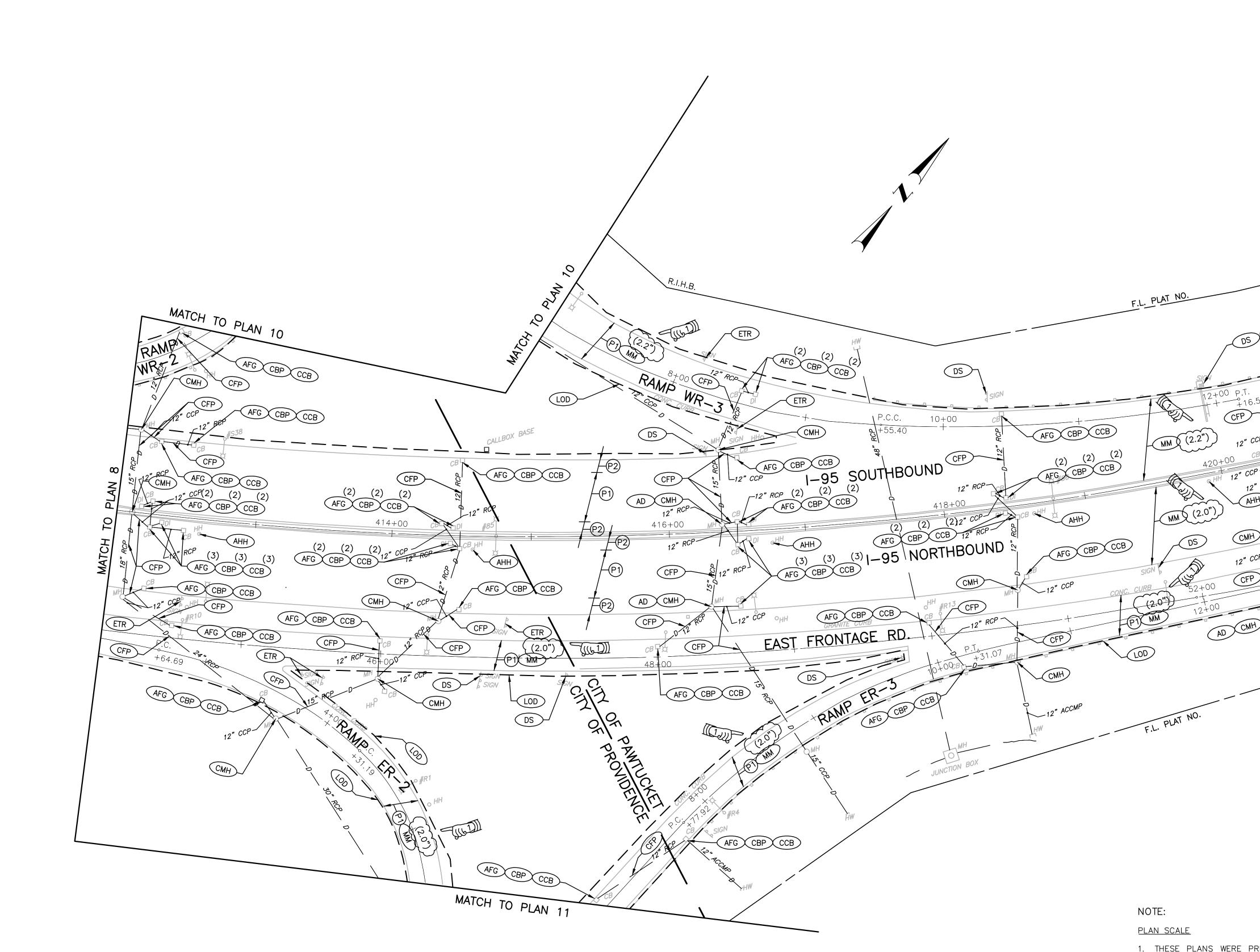
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+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	$\prec$	12" CCP_CB			? <i>#R6</i>			
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e AHH +12.16	FP2			-12" fc	CCB V2V	/		
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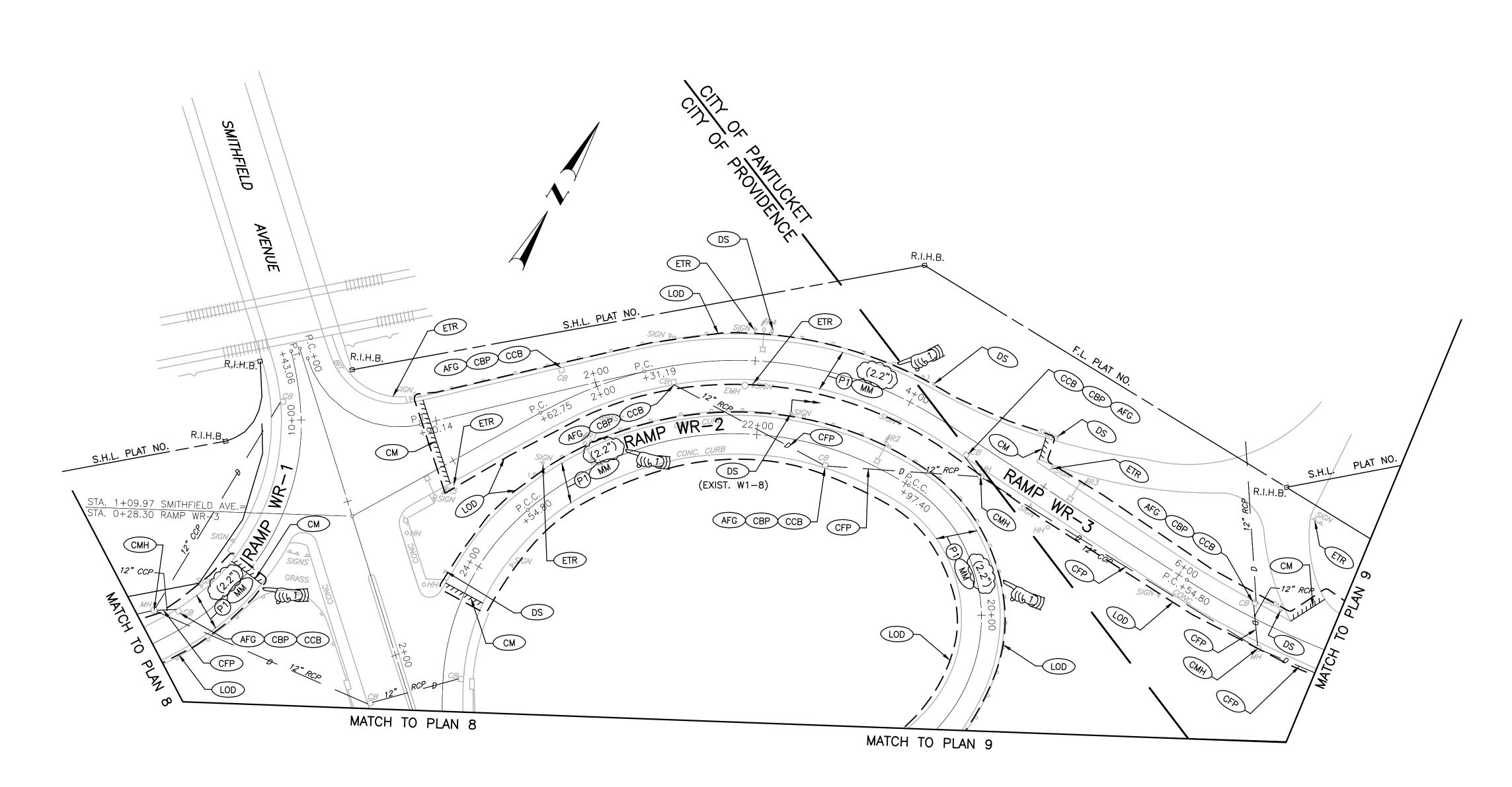


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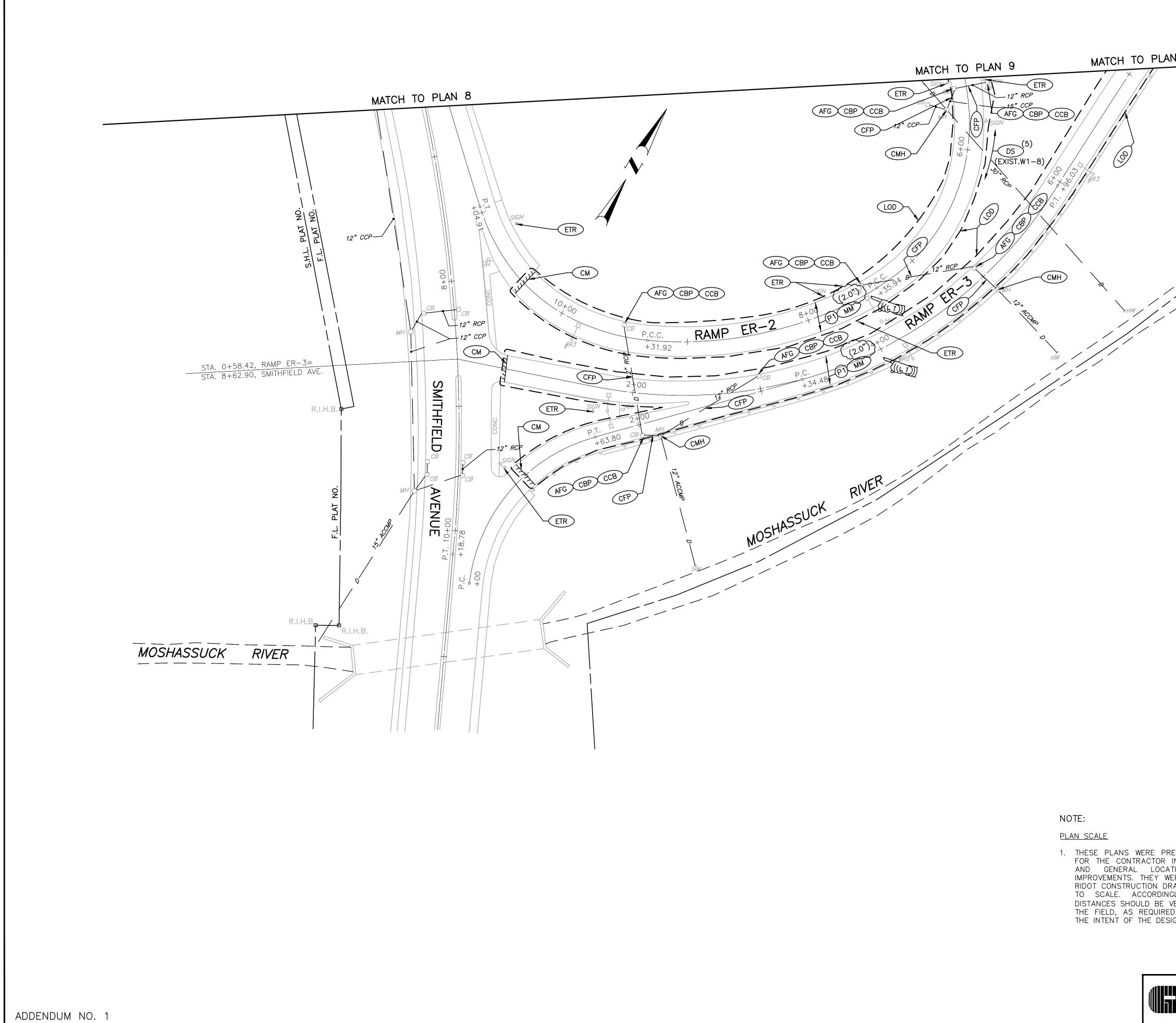
## NOTE:

- <u>PLAN SCALE</u>
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FISCAL SHEET TOTAL SHEETS

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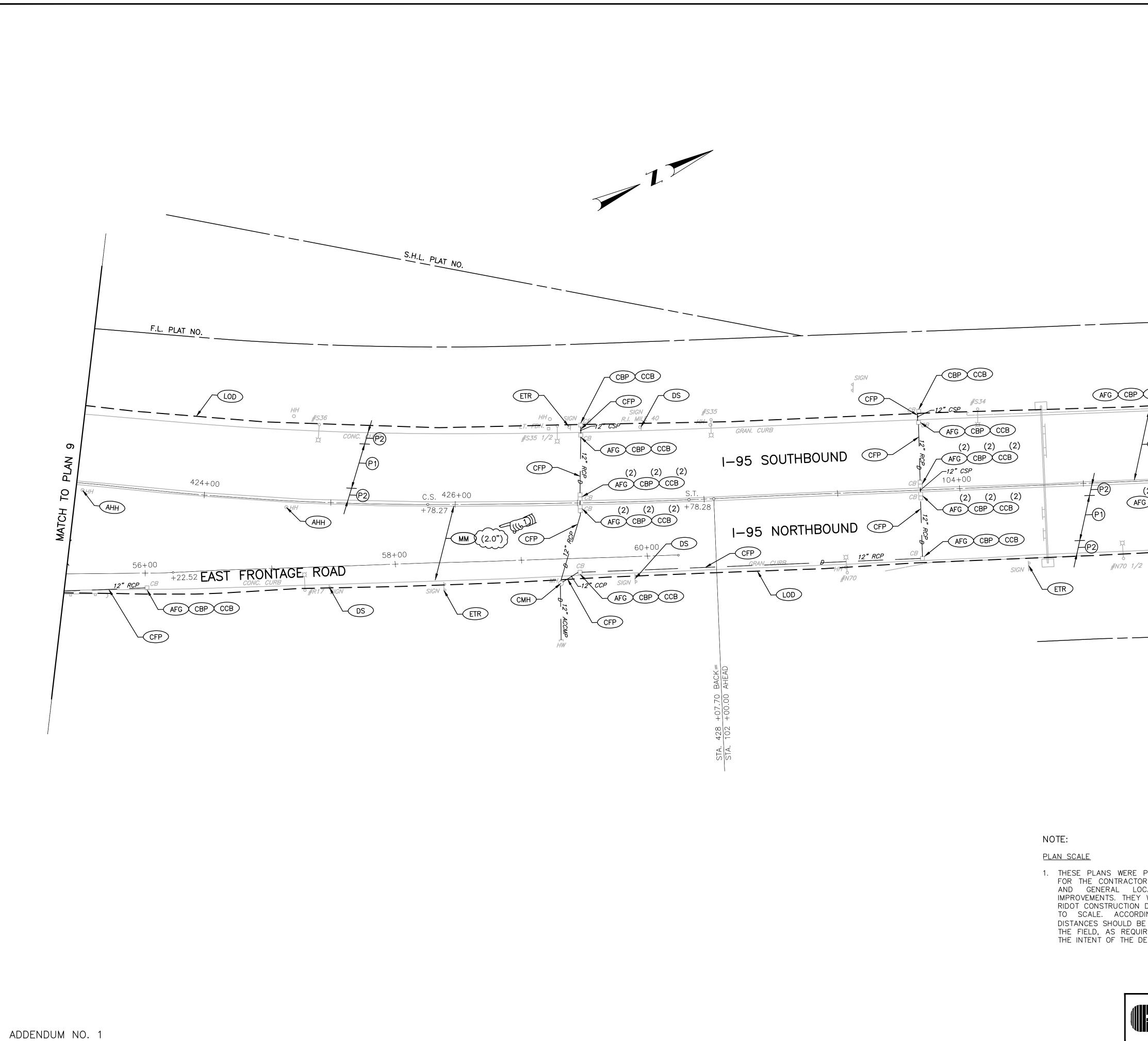
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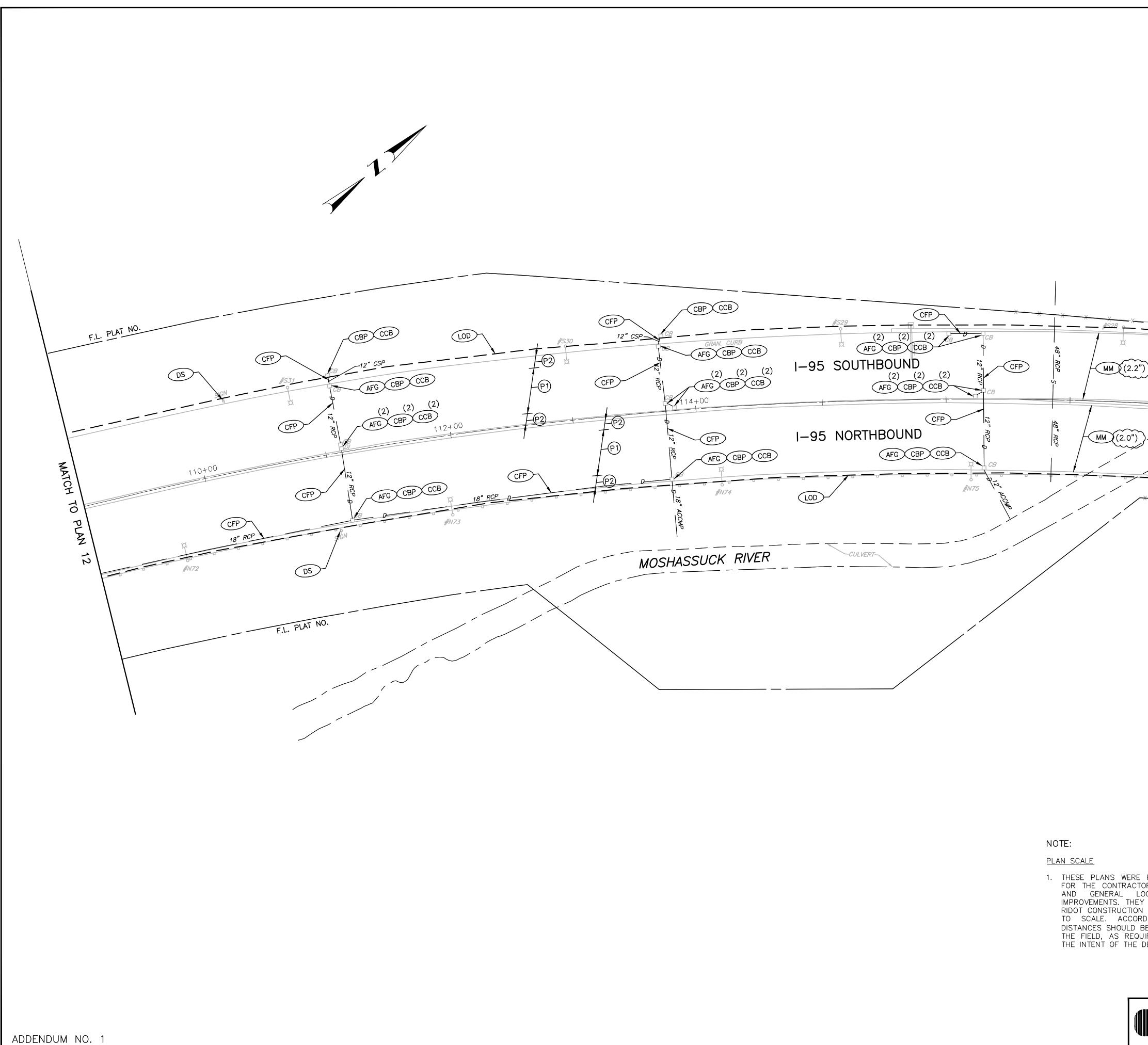
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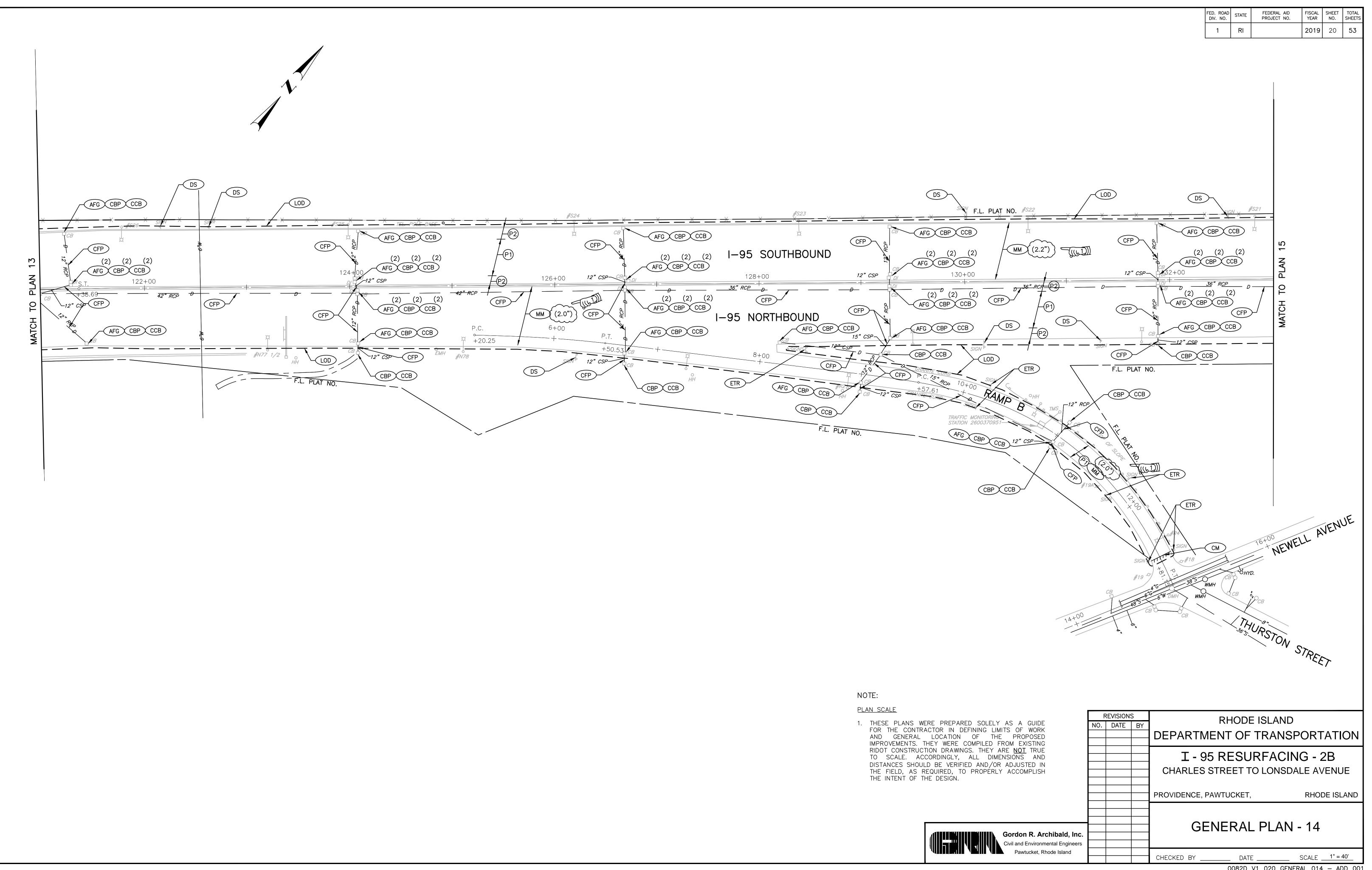
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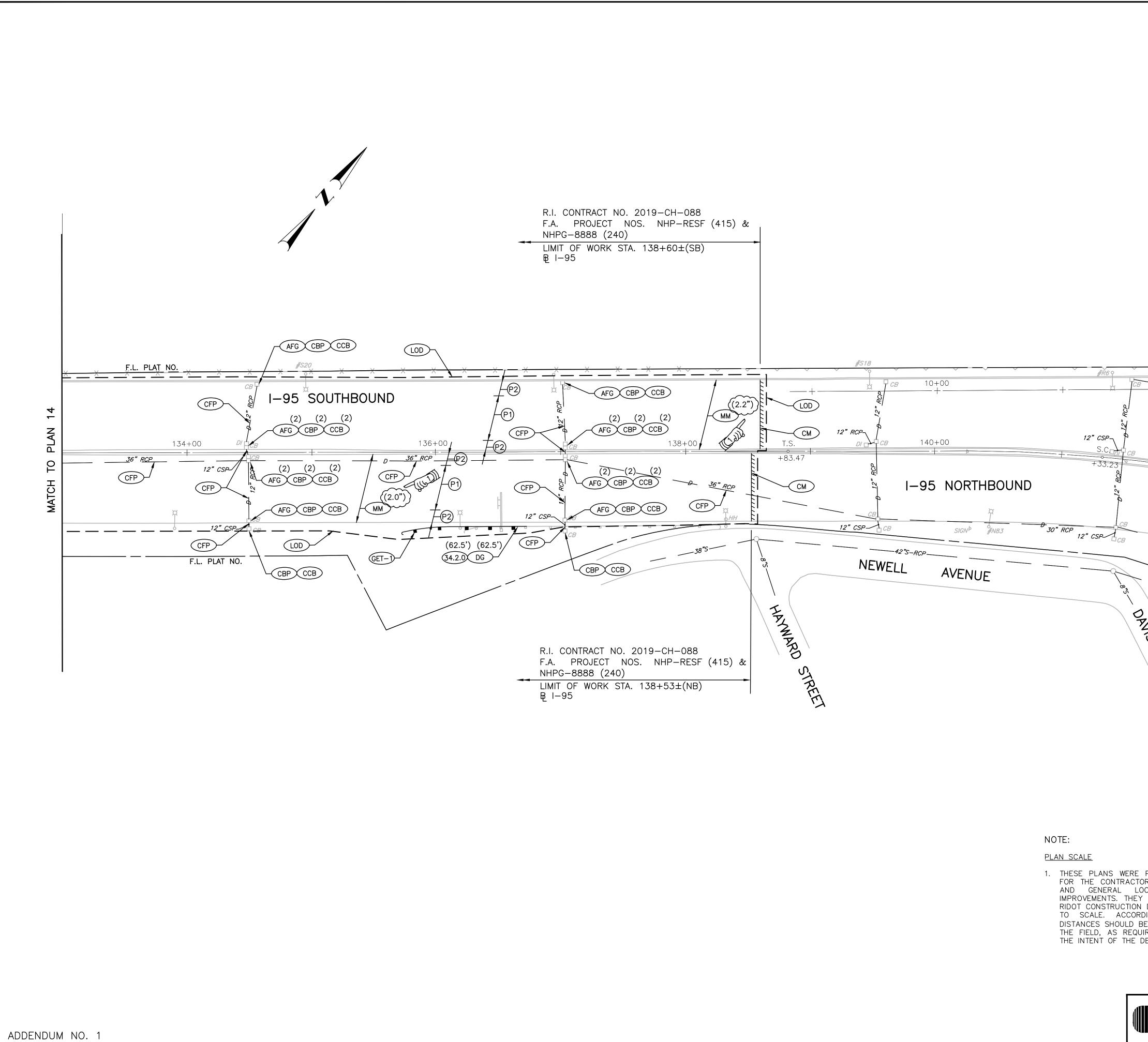
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