# New Mexico

# DEPARTMENT OF TRANSPORTATION CONSTRUCTION PLANS VOLUME II: SERIES 6 THROUGH 16\*\*

I-25 AND RIO BRAVO

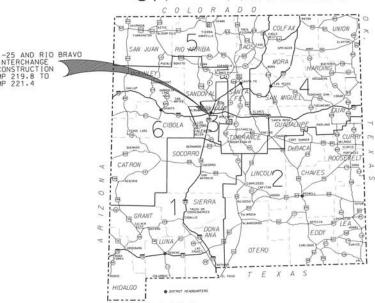
INTERCHANGE RECONSTRUCTION

UNIT 1: CITY OF ALBUQUERQUE

UNIT II: BERNALILLO COUNTY









\*\* EXCLUDES 13-SERIES: ROADWAY CROSS SECTIONS

	UNIT 2 MOT SUMMARY OF QUANTITIES	II		PROJ. TOTAL
TEM NO.	ITEM DESCRIPTION	UNIT	QUANTITY	QUANTITY
405000	DETOUR PAVEMENT CONSTRUCTION	SQYD	15,608	26,879
606610	TEMPORARY CWB RETAINED BY THE CONTRACTOR	LFT	3,810	23,450 2
606619	RESETTING OF CONCRETE WALL BARRIER	LFT	>3,640	18,630
606710	TEMPORARY CWB RETAINED BY THE CONTRACTOR (20) LN.FT.	LFT	1,140	8,860
505719	RESETTING OF CONCRETE WALL BARRIER (20) LN.FT.	LFT	940	9,440
618000	TRAFFIC CONTROL MANAGEMENT	LS	LS	Ls
618011	PUBLIC AWARENESS	LS	LS	LS
702610	PORTABLE CHANGEABLE MESSAGE SN	EACH	6	- 11
702710	MOBILE TRAFFIC SIGNAL SYSTEM	EACH	2	4
702810	TRAFFIC CONTROL DE VICES FOR CONSTRUCTION	LS	LS	LS
70.2850	LAW ENFORCEMENT IN CONSTRUCTION ZCNE	ALOW.	ALOW	ALOW
703205	TUBULAR FLEXIBLE TRAFFIC MARKER	EACH	393	443
704099	TEMPORARY STRIPING	LFT	66,493	315,717
704101	TEMPORARY WORD OR SYMBOL	EACH	132	222
704875	TEMPORARY REFLECTIVE RAISED PVMT MARKER TYPE TD	EACH	248	402
704878	TEMPORARY REFLECTIVE RAISED PVMT MARKER TYPE TG	EACH	416	485
704877	TEMPORARY REFLECTIVE RAISED PVMT MARKER TYPE TH	EACH	521	567
720100	SAND BARREL VEHICLE IMPACT ATTENUATOR UNIT	EACH	2	5
720110	REMOVE/RESET IMPACT ATTENUATOR UNIT	EACH	5	12
721000	REMOVAL OF PAVEMENT STRIPE	LFT	60,000	210,000
721101	REMOVAL OF PAVEMENT HARKING	EACH	45	70

UNIT 2 TF	RAFFIC CO	NTROL DEVICES FOR CONSTRUCTION (L.S.)	ITEN	702810	PROJ. TOTAL
NMDOT SPEC.	ITEM NO.	ITEM DESCRIPTION	TINU	QUARTITY	QUANTITY
	SS 702	CONSTRUCTION SIGNING	90.FT	1,100	1,860
	SS 702	STEEL POSTS AND BASE POSTS FOR CONSTRUCTION SIGNING	1.FT	1,430	2,370
702	SS 702	BARRICADE, TYPE II-8"	EACH	11	32
702	\$8,702	VERTICAL PANEL, TYPE BACK TO BACK	EACH	615	805
	55 702	CHANNELIZATION DEVICES TYPE DRUM	EACH	47	117
	58 702	SE QUENTIAL ARROW DISPLAY	EACH	6	9

1. ESTIMATED QUANTITIES INDICATED FOR ITEM 702810 - TRAFFIC CONTROL DEVICES FOR CONSTRUCTION, ARE FOR CONTRACTORS INFORMATION ONLY. PAYMENT FOR ALL TRAFFIC CONTROL DEVICES REQUIRED DURING CONSTRUCTION SHALL BE INCLUDED IN ITEM 702810 AND NO SEPARATE MEASUREMENT OR PAYMENT WILL BE MADE THEREFOR.

2. CONSTRUCTION PHASES RUN IN SERIES. THE CONTRACTOR SHALL NOT WORK ON SEPARATE PHASES CONCURRENTLY UNLESS APPROVED BY THE PROJECT MANAGER. THE CONTRACTOR MAY REQUEST TO ALTER THE SUGGESTED PHASING AND TRAFFIC CONTROL APPROVAL OF THE CONTRACTOR'S REQUEST WILL BE AT THE SOLE DISCRETION OF THE PROJECT MANAGER. THE CONTRACTOR'S REQUEST WILL BE AT THE SOLE DISCRETION OF THE PROJECT MANAGER. THE CONTRACTOR'S REQUEST WILL BE AT THE SOLE DISCRETION OF THE PROJECT MANAGER. THE CONTRACTOR'S REQUEST WILL BE RESPONSIBLE FOR QUANTITY OVERRUNS AND ADDITIONAL COST ASSOCIATED WITH THE REQUEST.

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1 le /finsseries 3/22/17

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3	REVISED BARRIER CUANTITIES AND ADDED NOTE	3/21/17	KL
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NO.	DESCRIPTION	CATE	BA
	REVISIONS (CR CHANGE NOTICES)		

NEW MEXICO DEPARTMENT OF TRANSPORTATION

> I-25/RIO BRAVO INTERCHANGE

SHEET INDEX MISCELLANEOUS QUANTITIES

	MOT SHEET INDEX		6-71	125 PHASE 4 S	НВ	<b>I</b> 1
	MOI SHEEL INDEX		6-72	125 FHASE 4 S	HB	<b>T2</b>
SHEET	DESCRIPTION	REV. DATE	6-73	125 PHASE 4 S	HB	ET3
NO.	DESCRIPTION	POEV. LIA IE	6-74	125 PHASE 4 S	HB	₹4
			6-75	125 PHASE 4 SI	HB	ET 5
6-1	QUANTITIES - SHEET INDEX		6-76	125 PHASE 4 S	HB	ET 6
6-1A	UNIT 1 QUANTITIES		6-77	RIO BRAVO FI	A:	SE4A SHEET 1
6-1B	UNIT 2 QUANTITIES		6-78	RIO BRAVO PI	A:	SE 4A SHEET 2
6-1C	QUANTITIES		6-79	RIO BRAVO PI	A	SE4A SHEET 3
6-2	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE (		6-80	RIO BRAVO PI	A	SE5 SHEET 1
6:3	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 1		6-81	RIO BRAVO FI	A:	E5 SHEET 2
6-4	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 1A, 1B & 1C		6-82	RIO BRAVO P	IA:	SE5 SHEET 3
6.5	SUGGESTED SEQUENCE OF CONSTRUCTION PHASE 2	***	6-83	RIO BRAVO PI	A	SE 6 SHEET 1
6-6	SUGGESTED SEQUENCE OF CONSTRUCTION - FHASE 2A, 2B & 2C		6-84	RIO BRAVO P	IA:	SE 6 SHEET 2
6-7	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE3		6-85	RIO BRAVO P		
6-8	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 3A, 3B, 3C, & 3D		6-86			RTH CROSSOVER SHEET 1
6-9	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE4		6-87			RTH CROSSOVER SHEET 2
6-10	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 4A		6-88			RTH CROSSOVER SHEET 3
6-11	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 5		6-89			RTH CROSSOVER SHEET 4
6-12	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 6		6-90			R NB ON RAMP
6-13	TRAFFIC CONTROL NOTES		6-91			JTH CROSSOVER SHEET 1
6-14	TRAFFIC CONTROL NOTES		6-92			JTH CROSSOVER SHEET 2
6-15	TRAFFIC CONTROL DETAILS		6-93	PHASE2 - NB (		
6-16	TYPICAL SECTIONS - RIO BRAVO PHASE 0		6-94			NEPAL NOTES AND QUANTITIES
6-17	TYPICAL SECTIONS - RIO BRAVO PHASE 1		6-95			OADWAY FLAN PHASE 1A
6-18	TYPICAL SECTIONS - 1-25 PHASE 1		6-96			OADWAY FLAN PHASE 1B
6-19	TYPICAL SECTIONS - RIO BRAVE PHASE 2		6-97			OADWAY FLAN PHASE 1C
6-20	TYPICAL SECTIONS - I-25 PHASE 2		6-98			OADWAY FLAN FHASE 2A
6-21	TYRICAL SECTIONS - RIO BRAVO FHASE3A, 3B, 3C & 3D		6-99			OADWAY PLAN PHASE 28
6-22	TYPICAL SECTIONS - RIO BRAVO PHASE 3A, 3B, 3C & 3D1-25 PHASE 3		6-100			OADWAY FLAN FHASE 2D
6-23	TYPICAL SECTIONS - RIO BRAV O FHASE4					
6-24	TYPICAL SECTIONS - 1-25 PHASE 4		6-101			OADWAY PLAN PHASE 3A OADWAY PLAN PHASE 3B
6-25	TYRICAL SECTIONS - RIO BRAVO FHASE 4A		6-102 6-103			
6-26	TYPICAL SECTIONS - RIO BRAV O FHASE 5					OADWAY PLAN FHASE 3C
6-27	TYPICAL SECTIONS - RIO BRAVO PHASE6		6-104			OADWAY FLAN FHASE 3D
6-28	RIO BRAVO PHASE I SHEET 1					FLAN PHASE1
6-29	RIO BRAVO PHASE 0 SHEET 2		6-106			RAN PHASE2
6-30	RIO BRAVO PHASE 0 SHEET 3		6-107			FLAN PHASE3
6-31	RIO BRAVO PHASE 0 SHEET 4		6-108	CONTRACTOR AND ADDRESS OF THE PARTY AND ADDRES		FLAN FHASE4
6-32	RIO BRAVO PHASE 0 SHEET 5		6-109			FLAN PHASE4A
6-33	RIO BRAVO PHASE 0 SHEET 6		6-110			FLAN PHASE5
6-34	RIO BRAVO PHA SE 1 SHEET 1		6-111			FLAN PHASE5A
6-35	RIO BRAVO PHASE 1 SHEET 2		6-112			FLAN PHASE6
6-36	RIO BRAVO PHASE 1 SHEET 3		6-113			IVERSITY FLAN (ALL PHASES)
6-37	RIO BRAVO FHASE 1 SHEET 4		6-114	TEMPORARY S	SIG	NAL FROFILEDETAILS
6-38	BROADWAY PHASE 1A SHEET 1					
6-39	BROADWAY PHASE 1B SHEET 1				_	UNIT 1 MOT SUMMARY OF QUA
6-40	BROADWAY PHASE IC SHEET 1			TTT AT NO	_	
6-41	25 BHASE I SHET I			TTEM NO. 405000	+	ITEM DE SCRIPTION  DE TOUR PAVEMENT CONSTRUCTION
6-42	25 FHASE 1 SHEET 2	-			+	
6-43	25 PHASE1 SHEET 3			606619	+	TEMPORARY CWB RETAINED BY THE CONTRACTOR RESETTING OF CONCRETE WALL BARRIER
6-44	25 PHASE 1 SHEET 4			606710	+	
6-45	25 PHASE1 SHEET 5			606710	۲	TEMPORARY CWB RETAINED BY THE CONTRACTOR (20) RESETTING OF CONCRETE WALLBARRIER (20) LN FT.
6-46	RIO BRAVO FHASE2 SHEET 1	1		618000	+	TRAFFIC CONTROL MANAGEMENT
0.40	THE GITTE GLEET			618000		INORFIG CONTROL MANAGEMENT

ITEM NO.	ITEM DE SCRIPTION	UNIT	QUANTITY
405000	DE TOUR PAVEMENT CONSTRUCTION	SQYD	14,371
606610	TEMPORARY CWB RETAINED BY THE CONTRACTOR	LFT	19.640
606619	RESETTING OF CONCRETE WALL BARRIER	LFT	14,990
606710	TEMPORARY CWB RETAINED BY THE CONTRACTOR (20) LN FT.	LET	7,720 2
606719	RESETTING OF CONCRETE WALL BARRIER (20") LN FT.	LFT	(8,500)
018000	TRAFFIC CONTROL MANAGEMENT	LS	B
618011	PUBLIC AWARENESS	LS	LS
702610	PORTABLE CHANGEABLE MESSAGE SN	E ACH	5
702710	MOBILE TRAFFIC SIGNAL SYSTEM	E ACH	2
702810	TRAFFIC CONTROL DEVICES FOR CONSTRUCTION	LS	L5
702850	LAW ENFORCEMENT W CONSTRUCTION ZONE	ALOW	ALOW
703205	TUBULAR FLEXIBLE TRAFFIC MARKER	EACH	50
704099	TE MP ORARY STRIPING	LFT	249,224
704101	TE MPORARY WORD OR SYMBOL	E ACH	90
704875	TE MPORARY REFLECTIVE RAISED PVMT MARKER TYPE TD	EACH	154
704876	TE MPORARY REFLECTIVE RAISED PVMT MARKER TYPE TG	EACH	69
704877	TEMPORARY REFLECTIVE RAISED PVMT MARKER TYPE TH	E ACH	46
720100	SAND BARREL VEHICLE IMPACT ATTENUATOR UNIT	EACH	3
720110	RE MOVE/RESET IMPACT ATTENUATOR UNIT	E ACH	7
721000	REMOVAL OF PAVEMENT STRIPE	L.FT	150,000
721101	REMOVAL OF PAVEMENT MARKING	EACH	25

UNIT 1 TF	RAFFIC CO	NTROL DEVICES FOR CONSTRUCTION (L.S.)	ITEN	702810
NMDOT SPEC.	ITEM NO.	ITEM DE SCRIPTION	UNIT	QUANTITY
	SS 702	CONSTRUCTION SIGNING	90.FT	760
	95 702	STEEL POSTS AND BASE POSTS FOR CONSTRUCTION SIGNING	LFT	940
702	95 702	BARRICADE, TYPE II-8"	EACH	21
702	\$\$ 702	VERTICAL PANEL, TYPE BACK TO BACK	EACH	190
	59 702	CHANNELIZATION DE VICES TYPE DRUM	EACH	70
	SS 702	SEQUENTIAL ARROW DISPLAY	EACH	3

RIO BRAVO PHASE 2 SHEET 2

RIO BRAVO PHASE 2 SHEET 3 RIO BRAVO PHASE 2 SHEET 4

BROADWAY PHASE 2A SHEET 1

BROADWAY PHASE 2C SHEET 1 125 PHASE 2 SHEET 1 125 PHASE 2 SHEET 2

BROADWAY PHASE 2B SHEET 1

125 PHASE 2 SHEET 3

DS PHASE 2 SHEET A 25 PHASE 2 SHEET 5

6-64 BROADWAY PHASE 3C SHEET 1 BROADWAY PHASE 3D SHEET 1

125 PHASE3 SHEET 1

125 PHASE 3 SHEET 2 25 PHASE 3 SHFFT 3

25 PHASE 3 SHEET 4 6-70 | 125 FHASE 3 SHEET 5

RIO BRAVO PHASE 3 SHEET RIO BRAVO PHASE 3 SHEET 2 RIO BRAVO PHASE3 SHEET 3

RIO BRAVO PHASE 3 SHEET 4

BROADWAY PHASE 3A SHEET 1

BROADWAY PHASE 3B SHEET 1

6-50

6-51

6-52

6-55

6-56

6-58

6-61

6-62

6-63

6-67

6-68

EW MEXICO PROJECT CONTROL NO. A308

MOT SHEET INDEX					
SHEET NO.	DESCRIPTION	REV. DATE			
6-1	QUANTITIES SHEET INDEX				
6-1A	UNIT 1 QUANTITIES				
6-1B	UNIT 2 QUANTITIES				
6-1C	QUANTITIES				
6-2	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 0				
6-3	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 1				
6-4	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 1A, 1B & 1C				
6.6	SUGGESTED SEQUENCE OF CONSTRUCTION PHASE 2				
6-6	SUGGESTED SEQUENCE OF CONSTRUCTION - HPASE OF 2D & 2C				
6-7	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 3				
6-8	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 3A, 3B, 3S, & 3D				
6-9	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 4				
6-10	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 4A				
6-11	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 5				
6-12	SUGGESTED SEQUENCE OF CONSTRUCTION - PHASE 6				
6-13	TRAFFIC CONTROL NOTES				
6-14	TRAFFIC CONTROL NOTES				
6-15	TRAFFIC CONTROL DETAILS				
6-16	TYPICAL SECTIONS - RIO BRAVO PHA SE (I				
6-17	TYPICAL SECTIONS - RIO BRAVO PHASE 1	-			
6-18	TYPICAL SECTIONS - 125 PHASE 1				
6-19	TYPICAL SECTIONS - RIO BRAVE PHASE 2				
6-20	TYPICAL SECTIONS - 125 PHASE 2				
6-21	TYPICAL SECTIONS - RIO BRAVO PHASE 3A, 3B, 3C & 3D				
6-22	TYPICAL SECTIONS - RIO BRAVO FHASE 3A, 3B, 3C & 3D1-25 FHASE 3				
6-23	TYRICAL SECTIONS - RIO BRAVO PHA SE4				
6-24	TYPICAL SECTIONS - 1-25 PHASE 4	_			
6-25	TYRICAL SECTIONS - RIO BRAVO PHASE 4A				
6-26	TYPICAL SECTIONS - RIO BRAVO PHA SE 5				
6-27	TYPICAL SECTIONS - RIO BRAVO PHA SE 6				
6-28	RIO BRAVO PHASEO SHEET 1				
6-29	RIO BRAVO PHA SE 0 SHEET 2				
6-30	RIO BRAVO PHASE 0 SHEET 3	-			
6-31	RIO BRAVO PHASE 0 SHEET 4	-			
6-32	RIO BRAVO PHA SE 0 SHEET 5				
6-33	RIO BRAVO PHASE II SHEET 6	_			
6-34	RIO BRAVO PHA SE 1 SHEET 1	-			
6-35	RIO BRAVO PHASE 1 SHEET 2				
6-36	RIO BRAVO PHA SE 1 SHEET 3	-			
6-37	RIO BRAVO PHASE 1 SHEET 4	_			
6-38	BROADWAY PHASE 1A SHEET 1	-			
6-39	BROADWAY PHASE 1B SHEET 1 BROADWAY PHASE 1C SHEET 1	-			
6-40		-			
6-41	25 PIASE 1 SIEET 1 25 PIASE 1 SIEET 2	-			
6-42		_			
6-43	25 PHASE 1 SHEET 3	-			
6-44	25 PHASE 1 SHEET 4	_			
6-45	Q5 PHASE 1 SHEET 5	-			
6-46	RIO BRAVO PHA SE2 SHEET 1 RIO BRAVO PHA SE2 SHEET 2	-			
6-47		1/			
6-48	RO BRAVO PHA SE2 SHEET 3 RO BRAVO PHA SE2 SHEET 4	/			
6-49	BROADWAY PHASE2A SHEET 1	1			
6-50 6-51	BROADWAY FHASE 28 SHEET 1				
6-51	BROADWAY PHASE 20 SHEET 1				
	BROADWAY HASE2C SHEET 1				
6-53	25 PHASE2 SHEET 2				
6-54	25 PHASE2 SHEET 3				
6-55	25 PHASE2 SHEET 4				
6-56	25 FHASE2 SHEET 5				
6-58	RO BRAVO PHASE3 SHEET				
6-58	RIO BRAVO PHASE 3 SHEET 2				
6-60	RIO BRAVO PHASE 3 SHEET 3				
6-60	RIO BRAVO PIASE 3 SHEET 4				
	BROADWAY PHASE 3A SHEET 1				
6-62					
6-63	BRADWAY PHASE 38 SHEET 1	-			
6-64	BROADWAY PHASE 3C SHEET 1	-			
6-65	BROADWAY PHASE 3D SHEET 1	-			
6-66	25 PHASE3 SHEET 1				
6-67	25 PHASE3 SHEET 2				
6-68	25 PHASE3 SHET 3	-			
6-69	25 PHASE3 SHEET 4				
6-70	I25 PHA SE3 SHEET 5				

-71	25 PHASE 4 SHEET 1	-
-72	25 PHASE 4 SHEET 2	-
-73	25 PHASE 4 SHEET 3	-
-74	25 PHASE 4 SHEET 4	
5-75	25 PHASE 4 SHEET 5	_
-76	25 PHASE 4 SHEET 6	-
-77	RIO BRAVO PHASE 4A SHEET 1	-
3-78	RIO BRAVO PHASE 4A SHEET 2	
-79	RIO BRAVO PHASE 4A SHEET 3 RIO BRAVO PHASE 5 SHEET 1	-
3-80	RO BRAVO PHASES SHEET 2	
5-81	RIO BRAVO PHASES SHEET 3	_
5-82 5-83	RIO BRAVO PHASES SHEET 1	_
-	RIO BRAVO PHASE6 SHEET 2	
5-84 5-85	RO BRAVO PHASE 6 SHEET 3	
5-86	PHASE1 - SB NORTH CROSSOVER SHEET 1	
5-87	PHASE1 - SB NORTH CROSSOVER SHEET 2	
5-88	PHASE1 - SB NORTH CROSSOVER SHEET 3	
6-89	PHASE1 - SB NORTH CROSSOVER SHEET 4	
6-90	PHASE1 - DETOUR NB ON RAMP	
6-91	PHASE2 - SB SOUTH CROSSOVER SHEET 1	
6-92	PHASE2 - SB SOUTH CROSSOVER SHEET 2	
6-93	PHASE2 - NB ON RAMP	
6-94	TEMP SIGNAL GENERAL NOTES AND QUANTITIES	
95	TEMP SIGNAL BROADWAY PLAN PHASE 1A	
6.96	TEMP SIGNAL BROADWAY PLAN PHASE 1B	
6-97	TEMP SIGNAL BROADWAY PLAN PHASE 1C	
6-98	TEVESIGNAL BROADWAY PLAN PHASE 2A	
6-99	TEMP SIGNAL BROADWAY PLAN PHASE 2B	
-100	TEMP SIGNAL BROADWAY PLAN PHASE 2C	
-101	TEMP SIGNAL BROADWAY PLAN PHASE 3A	
-102	TEMP SIGNAL BROADWAY, PLAN PHASE 3B	
-103	TEMP SIGNAL BROADWAY POAN PHASE 3C	
-104	TEMP SIGNAL BROADWAY PLAN PHASE 3D	
3-105	TEMP SIGNAL 1-25 PLAN PHASE 1	
-106	TEVP SIGNAL 125 PLAN PHASE2	
-107	TEMP SIGNAL 1-25 PLAN PHASE 3	/
5-108	TEVP SIGNAL F25 PLAN PHASE4	
5-109	TBVP SIGNAL 125 PLAN PHASE 4A	
5-110	TEMP SIGNAL 125 PLAN PHASE 5	
5-111	TEMP SIGNAL 1-25 PLAN PHASE 5A	
5-112	TEMP SIGNAL 1-25 PLAN PHASE 6	
6-113	TEMP SIGNAL UNIVERSITY PLAN (ALL PHASES)	
6-114	TEMPORARY SIGNAL PROFILEDETAILS	

ITEM NO.	ITEM DE SCRIPTION	UNIT	QUANTITY
405000	DETOUR PAYEMENT CONSTRUCTION	SQ.YD	11,371
606610	TEMPORARY CWB RETAINED BY THE CONTRACTOR	LFT	19,612
606619	BESETTING OF CONCRETE WALL BARRIER	LFT	13,076
606710	TEMPORARY CWB RETAINED BY THE CONTRACTOR (20) LN.FT.	LFT	7,717
606719	RESETTING OF CONCRETE WALL BARRIER (20) UN.FT.	LFT	8,475
702610	PORTABLE CHANGEABLE MESSAGE SN	EACH	5
702710	MOBILE TRAFFIC SIGNAL SYSTEM	EACH	2
702810	TRAFFIC CONTROL DEVICES FOR CONSTRUCTION	LS	LS
703205	TUBULAR FLEXIBLE TRAFFIC MARKER	EACH	50
704099	TEMPORARY STRIPING	LFT	700,667
704101	TEMPORARY WORD OR SYMBOL	EACH	90
704875	TEMPORARY REFLECTIVE RAISED PVMT MARKER TYPE TD	EACH	154
704876	TEMPORARY REFLECTIVE RAISED PVMT MARKER TYPE TO	EACH	69
704877	TEMPORARY REFLECTIVE RAISED PVMT MARKER TYPE TH	EACH	46
720100	SAND BARREL VEHICLE IMPACT ATTENUATOR UNIT	EACH	3
720110	REMOVE/RESET IMPACT ATTENUATOR UNIT	EACH	7
721000	REMOVAL OF PAVEMENT STRPE	LFT	150,000
721101	REMOVAL OF PAVEMENT MARKING	EACH	25

UNIT 1 TE	UNIT 1 TRAFFIC CONTROL DEVICES FOR CONSTRUCTION (L.S.) ITEM 702810					
NMDOT SPEC.	ITEM NO.	ITEM DESCRIPTION	UNIT	QUANTITY		
	SS 702	CONSTRUCTION SIGNING	SQFT	760		
	88 702	STEEL POSTS AND BASE POSTS FOR CONSTRUCTION SIGNING	LFT	940		
1 1000	SS 702	BARRICADE, TYPE III-8	EACH	21		
702	SS 702	VERTICAL PANEL. TYPE BACK TO BACK	EACH	190		
	88 702	CHANNELIZATION DEVICES TYPE DRUM	EACH	70		
	00 700	GEOLIENTAL ADDOM DISDLAY	EACH	3		

		PROJ. TOTAL		
ITEM NO.	UNIT 2 MOT SUMMARY OF QUANTITIES  ITEM DESCRIPTION	UNIT	QUANTITY	QUANTITY
405000	DETOUR PAVEMENT CONSTRUCTION	SQYD	15,508	26,879
606610	TEMPORARY CWB RETAINED BY THE CONTRACTOR	LFT	3,897	23,419
606619	RESETTING OF CONCRETE WALL BARRIER	LFT	2,502	15,578
606710	TEMPORARY CWB RETAINED BY THE CONTRACTOR (20) UN.FT.	LEY	1,122	8,839
608719	RESETTING OF CONCRETE WALL BARRIER (20) LN.FT.	LFT	923	9,398
702610	PORTABLE CHANGEABLE MESSAGE SN	EACH	6	11
702710	MOBILE TRAFFIC SIGNAL SYSTEM	EACH	2	4
702810	TRAFFIC CONTROL DEVICES FOR CONSTRUCTION	LS	LS	LS
703205	TUBULAR FLEXIBLE TRAFFIC MARKER	EACH	393	443
704099	TEMPORARY STRIPING	LFT	346,102	1,046,769
704101	TEMPORARY WORD OR SYMBOL	EACH	132	222
704875	TEMPORARY REFLECTIVE RAISED VINT MARKER TYPE TO	EACH	248	402
704876	TEMPORARY REFLECTIVE RAISED PVMT MARKER TYPE TO	EACH	416	485
704577	TEMPORARY REFLECTIVE RAISED PVMT MARKER TYPE TH	EACH	521	567
720100	SAND BARREL VEHICLE IMPACT ATTENUATOR UNIT	EACH	2	5
720110	REMOVE/RESET IMPACT ATTENUATOR UNIT	EACH	5	12
721000	REMOVAL OF PAVEMENT STRIPE	LFT	60,000	210,000
721101	BEMOVAL OF PAVEMENT MARKING	EACH	45	70

UNIT 2 TE	RAFFIC CO	NTROL DEVICES FOR CONSTRUCTION (L.S.)	ITEN	702810	PROJ. TOTAL
NMDOT SPEC.	ITEM NO.	ITEM DESCRIPTION	UNIT	QUANTITY	QUANTITY
minor or car	SS 702	CONSTRUCTION SIGNING	SQFT	1,100	1,860
	SS 702	STEEL POSTS AND BASE POSTS FOR CONSTRUCTION SIGNING	LFT	1,430	2,370
	58 702	BARRICADE TYPE III-8'	EACH	11	32
702	\$8 702	VERTICAL PANEL TYPE BACK TO BACK	EACH	615	805
	SS 702	CHANNELIZATION DEVICES TYPE DRUM	EACH	47	117
	58 702	SEQUENTIAL ARROW DISPLAY	EACH	6	9

NOTE: ESTIMATED QUANTITIES INDICATED FOR ITEM 702810 - TRAFFIC CONTROL DEVICES FOR CONSTRUCTION, ARE FOR CONTRACTORS INFORMATION ONLY, PAYMENT FOR ALL TRAFFIC CONTROL DEVICES REQUIRED DURING CONSTRUCTION SHALL BE INCLUDED IN ITEM 702810 AND NO SEPARATE MEASUREMENT OR PAYMENT WILL BE MADE THEREFOR.



DESCRIPTION DATE

REVISIONS (OR CHANGE HOTICES)

NEW MEXICO DEPARTMENT

OF TRANSPORTATION

1-25/RIO BRAVO

INTERCHANSE

SHEET INDEX
MISCELLANEOUS QUANTITIES

	UNIT 1 SIGN, POST	FAND	DEV	ICE SCHED	ULE - FO	OR CONTRAC	TORSI	NFORM	ATION	ONLY(- ITE	Ň NŮMBEŘ	R SS 702	
													CHANNELIZATIO
		SIZE	(IN.)	SIGN AREA	NO. OF	TOTAL SIGN	POST L	ENGTHS (I	UN. FT.)	POST TOATAL	BARRICADE-	VERTICAL PANEL-	DEVICES TYPE
SIGN CODE	MESSAGE	L	W	EA (SQ. FT.)	SIGNS	AREA (SQ. FT.)	LEFT	CENTER	RIGHT	(LIN. FT.)	TYPE III (EA)	BK TO BK (EA)	DRUM(EA)
G20-2-36	END ROAD WORK	18	36	4.5	5	22.5		12		60	6		
R2-1-36-35	SPEED LIMIT 35	36	48	12	1	12	12		12	24			
R2-1-48-45	SPEED LIMIT 45	48	60	20	1	20	12		12	24			
R2-1-48-55	SPEED LIMIT 55	48	60	20	3	60	12		12	72			
R2-1-48-65	SPEED LIMIT 65	48	60	20	2	40	12		12	48	1		
R3-5	RIGHT TURN ONLY	24	30	5	1	5		12		12	1		
R3-7-30	RIGHT LANE MUST TURN RIGHT	30	30	6.25	1	6.25		12		12	1		
R4-7A	KEEP RIGHT	24	30	5	4	20	ATTACH	TO VERTIC	AL PANEL	0			
R4-7B	KEEP LEFT	24	30	5	1	5	ATTACH	TO VERTIC	AL PANEL	0			
R11-2-48	ROAD CLOSED	30	48	10	7	70	ATTA	CH TO BARR	IICADE	0	1		
W1-4bR-36	DOUBLE REVERSE CURVE RIGHT	36	36	9	3	27		12		36	1		
W1-4bL-36	DOUBLE REVERSE CURVE LEFT	36	36	9	1	9		12		12			
W1-6-48	ARROW	24	48	8	4	32	ATTA	CH TO BARR	ICADE	0	1		
W3-5-36-35	SPEED LIMIT 35 AHEAD	36	36	9	1	9		12		12	1		
W3-5-48-55	SPEED LIMIT 55 AHEAD	48	48	16	2	32	12		12	48	1		
W4-1-48	MERGE	48	48	16	2	32	12		12	48	1		
W4-2R-48	RIGHT LANE ENDS/MERGE LEFT	48	48	16	1	16	12		12	24	1		69
W4-2L-48	LEFT LANE ENDS/MERGE RIGHT	48	48	16	1	16	12		12	24	21	182	
W4-3-36	ADDED LANE	36	36	9	1	9		12		12	1		
W4-3-48	ADDED LANE	48	48	16	2	32	12		12	48	1		
W13-1P-35	SPEED LIMIT 35	24	24	4	2	8		12		24	1		
W13-1P-55	SPEED LIMIT 55	30	30	6.25	1	6.25	L	12		12	1		
W20-1-36	ROAD WORK AHEAD	3.6	36	9	4	36		12	1	48	1		
W20-1-48	ROAD WORK AHEAD	48	48	16	1	16	12		12	24			
W20-1-48-1	ROAD WORK 1 MILE	48	48	16	2	32	12		12	48			
W20-1-48-1.5	ROAD WORK 1.5 MILE	48	48	16	2	32	12		12	48	1		
W20-5L-36	LEFT LANE CLOSED AHEAD	36	36	9	1	9		12		12	1"		
W20-5R-48	RIGHT LANE CLOSED AHEAD	48	48	16	2	32	12		12	48	1		
W20-5R-48-1/2	RIGHT LANE CLOSED 1/2 MILE	48	48	16	1	16	12		12	24			
W20-5L-48-1/2	LEFT LANE CLOSED 1/2 MILE	48	48	16	1	16	12		12	24			
W 20-5L-48-1	LEFT LANE CLOSED 1 MILE	48	48	16	1	16	12		12	24			
SPECIALTY	NO SHOULDER	48	48	16	1	16	12		12	24	1		
SPECIALTY	RIGHT LANE EXIT ONLY	48	48	16	2	32	12		12	48			
SPECIALTY	CUSTOM- TWO LEFT TURN ARROWS	36	36	9	1	9		12		12	1		
		NI IV		PRO	JECT TOTAL	751				936	21	182	69
				PI	ROJECTUSE	760				940	21	190	70

NOTE: 1) QUANTITIES SHOWN ARE BASED ON THE PAHSE THAT WOULD REQUIRE THE MOST OF THAT DEVISE. 2) QUANTITIES ARE TO BE USED FOR MULTIPLE PHASES.

(ITEM NUMBER 720110) △											
	LOCATION	EACH	REMARKS								
PHASE 0											
PHASE 1	1-25 SB	2									
	RIO BRAVO WB	1									
PHASE 2	I-25 NB	1									
	I-25 SB	1									
PHASE 3	I-25 SB	2									
PHASE 4	1-25 NB	2									
	1-25 SB	1									
PHASE 5											
PHASE 6											

		(ITEM NUMBER	606619)🛆		
	ALIGNMENT	STATION TO STATION	OFFSET TO OFFSET	LENGTH	LIN. FT
PHASE 0					
PHASE 1					
PHASE 2	1-25 NB	1708+70 TO 1753+10	77' RT TO 10' LT	4444	4450
	1-25 NB	1675+34 TO 1678+12	36' LT TO 36' LT	278	280
	1-25 SB	1320+00 TO 1346+45	22' LT TO 15' LT	2645	2650
	1-25 NB	1675+34 TO 1694+11	6' LT TO 8' LT	1875	1880
PHASE 3	1-25 NB	1675+34 TO 1678+02	2' LT TO 2' LT	268	270
	1-25 NB	1675+34 TO 1687+59	12' LT TO 17' RT	1226	1230
	1-25 NB	1682+55 TO 1687+60	6' LT TO 5' LT	504	510
	1-25 SB	1320+00 TO 1352+32	22' LT TO 5' RT	3233	3240
PHASE 4	1-25 SB	1345+72 TO 1350+50	17 RT TO 21' RT	478	480
PHASE 5					
PHASE 6					

		(ITEM NUMBER	606719) 🛆		
	ALIGNMENT	STATION TO STATION	OFFSET TO OFFSET	LENGTH	LIN. F
PHASE 0					
PHASE 1					
PHASE 2					
PHASE 3	1-25 NB	1675+34 TO 1694+11	45' LT TO 40' LT	1875	188
PHASE 4	1-25 NB	1680+29 TO 1716+12	4' RT TO 6' LT	3582	360
	1-25 NB	1722+93 TO 1753+10	9' LT TO 3' LT	3018	302
PHASE 5					
PHASE 6					
7111152.0			1	TOTAL	850



NO.	DESCRIPTION	DATE	Bi
1	ADDITION OF ITEM NUMBERS	3/7/17	KI
2			
3	REVISED RESET BARRIER SCHEDULE	3/21/17	KI,
4			
5			
5			

NEW MEXICO DEPARTMENT OF TRANSPORTATION I-25/RIO BRAVO INTERCHANGE

> UNIT 1 MOT QUANTITIES

	UNIT 1 SIGN, POST AND DEVICE SCHEDULE - FOR CONTRACTORS INFORMATION ONLY(_TYEM NUMBER SS 702 )												
													CHANNELIZATION
		SIZE	(IN.)	SIGN AREA	NO. OF	TOTAL SIGN	POST LI	NGTHS (I	UN. FT.)	POST TOATAL	BARRICADE-	VERTICAL PANEL-	DEVICES TYPE
SIGN CODE	MESSAGE	L	W	EA (SQ. FT.)	SIGNS	AREA (SQ. FT.)	LEFT	CENTER	RIGHT	(LIN. FT.)	TYPE III (EA)	BK TO BK (EA)	DRUM(EA)
G20-2-36	END ROAD WORK	18	36	4.5	5	22.5		12		60			
R2-1-36-35	SPEED LIMIT 35	36	48	12	1	12	12		12	24			
R2-1-48-45	SPEED LIMIT 45	48	60	20	1	20	12		12	24			
R2-1-48-55	SPEED LIMIT 55	48	60	20	3	60	12		12	72		1	
R2-1-48-65	SPEED LIMIT 65	48	60	20	2	40	12		12	48			
R3-5	RIGHT TURN ONLY	24	30	5	1	5		12		12	]		
R3-7-30	RIGHT LANE MUST TURN RIGHT	30	30	6:25	1	6.25		12		12			
R4-7A	KEEP RIGHT	24	30	5	4	20	ATTACH	TO VERTIC	AL PANEL	0			
R4-7B	KEEP LEFT	24	30	5	1	5	ATTACH	TO VERTIC	AL PANEL	0	ļ		
R11-2-48	ROAD CLOSED	30	48	10	7	70	ATTAC	H TO BARR	RICADE	0	1		
W1-4bR-36	DOUBLE REVERSE CURVE RIGHT	36	36	g	3	27		12		36	]		
W1-4bL-36	DOUBLE REVERSE CURVE LEFT	36	36	9	1	9		12		12	]		
W1-6-48	ARROW	24	48	8	7	32	ATTAC	H TO BARR	RICADE	0			
W3-5-36-35	SPEED LIMIT 35 AHEAD	36	36	9	1	9		12		12			
W3-5-48-55	SPEED LIMIT 55 AHEAD	48	48	16	2	32	12		12	48			
W4-1-48	MERGE	48	48	16	2	32	12		12	48			
W4 2R-48	RIGHT LANE ENDS/MERGE LEFT	48	48	16	1	16	12		12	24	21	182	69
W4-2L-48	LEFT LANE ENDS/MERGE RIGHT	48	48	16	1	16	12		12	24		102	0,
W4-3-36	ADDED LANE	36	36	9	1	9		12		12			
W4-3-48	ADDED LANE	48	48	16	2	32	12		12	48			
W13-1P-35	SPEED LIMIT 35	24	24	4	2	8		12		24			
W13-1P-55	SPEED LIMIT 55	30	30	6.25	1	6.25		12		12			
W20-1-36	ROAD WORK AHEAD	36	36	9	4	36		12	`	48	]	1	
W20-1-48	ROAD WORK AHEAD	48	48	16	1	16	12		12	24		_	
W20-1-48-1	ROAD WORK 1 MILE	48	48	16	2	32	12		12	48			
W20-1-48-1.5	ROAD WORK 1.5 MILE	48	48	16	2	32	12		12	48			
W20-5L-36	LEFT LANE CLOSED AHEAD	36	36	9	1	9		12		12			
W20-5R-48	RIGHT LANE CLOSED AHEAD	48	48	16	2	32	12		12	48	_ >	1	
W20-5R-48-1/2	RIGHT LANE CLOSED 1/2 MILE	48	48	16	1	16	12		12	24			
W20-5L-48-1/2	LEFT LANE CLOSED 1/2 MILE	48	48	16	1	16	12		12	24			
W 20-5L-48-1	LEFT LANE CLOSED 1 MILE	48	48	16	1	16	12		12	24			
SPECIALTY	NO SHOULDER	48	48	16	1	16	12		12	24		1	
SPECIALTY	RIGHT LANE EXIT ONLY	48	48	16	2	32	12		12	48			
SPECIALTY	CUSTOM- TWO LEFT TURN ARROWS	36	36	9	1	9		12		12			
				PRO	JECT TOTAL	. 751				936	21	182	69
				PI	ROJECTUSE	760		_		940	21	190	70

U	INIT 1 - RES	ETTING OF CONCE	ETE WA	LL 10' BA	RRIER	
		LIEM NUMBER	606619	⊕∆		
	ALIGNMENT	STATION TO STATION	LENGTH	LOCATION	LIN. FT.	REMAI
PHASE 0						
PHASE 1						$\angle$
PHASE 2	1-25 NB	1708+70 TO 1753+10	4444	RT	4450	
	I-25 NB	1675+34 TO 1678+12	278	RT	280	
	1-25 5B	1320+00 TO 1346+45	2645	LT	2650	
PHASE 3	1-25 NB	1666+12 TO 1675+34	923	LT	930	
PHASE 4	1-25 5B	1345+72 TO 1550+50	478	LT	480	
PHASE 5						
PHASE 6						

U	NIT 1 - RES	ETTING OF CONCR	ETE W	LL 20' BA	RRIER	
		(ITÉM NUMBER		<b>∌</b> )∆		
	AUGNMENT	STATION TO STATION	LENGTH	LOCATION	UN. FT.	REMARKS
PHASE 0						
PHASE 1						
PHASE 2	1-25 NB	1664+12 TO 1675+34	1122	RT	1140	
PHASE 3						
PHASE 4						
PHASE 5						
PHASE 6						
l	1	1		1	l .	

NOTE: 1) QUANTITIES SHOWN ARE BASED ON THE PAHSE THAT WOULD REQUIRE THE MOST OF THAT DEVISE. 2) QUANTITIES ARE TO BE USED FOR MULTIPLE PHASES.

	(ITEM	NUM	1BER 720110) △
	LOCATION	EACH	REMARKS
ASE 0			
HASE 1	1-25 SB	2	
	RIO BRAVO WB	1	
HASE 2	I-25 NB	1	
	1-25 SB	1	
HASE 3	I-25 SB	2	
HASE 4	1-25 NB	2	
	1-25 SB	1_	
HASE 5			
HASE 6			

6			
5			
4			
3			
2			
1	ADDITION OF ITEM NUMBERS	3/7/2017	KL
NO.	DESCRIPTION	D ATE	BY
	REVISIONS (OR CHANGE NOTICES)		
	NEW MEXICO DEPARTMEN	NT	
	OF TRANSPORTATION		

I-25/RIO BRAVO INTERCHANGE

UNIT 1 MOT QUANTITIES

Design File: pw\\617479=PWNT.gecomonline.lgcgi:AECOM\_0S01\_NA\Documents\60393326=l25=Rio Bravo\A300280\Plans\8\_Sheets\A3002801TS01A.dgn NMD01\_pdf.pitclg

AECOM DESIGNED BY AECOM

NEW MEXICO PROJECT NO. A300280 DRAWING SCALE: 1

SHEET NO 6 - 01A

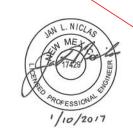
$\rightarrow$	UNII 1	SIGN	, 20	SI AND DE	VICE SC	HEDULE - FO	K CON	inacio	110 1141				CHANNEUZATIO
		SIZE	III.)	SIGN AREA	NO. OF	TOTAL SIGN	POSTU	ENGTHS (L	JN. FT.)	POST TOATAL	BARRICADE-	VERTICAL PANEL-	DEVICES TYPE
SIGN CODE	MESSAGE	L	w	EA (SQ. FT.)	10 CO	AREA (SQ. FT.)	LEFT	CENTER	RIGHT	(UN.FT.)	TYPE III (EA)	BK TO BK (EA)	DRUM (EA)
G20-2-36	END ROAD WORK	18	36	4.5	5	22.5		12		60			
R2-1-36-35	SPEED LIMIT 35	36	48	12	1	12	12		12	24			
R2-1-48-45	SPEED UMIT 45	48	60	20	1	20	12		12	24			
R2-1-48-55	SPEED UMIT 55	48	60	20	3	60	12		12	72			
R2-1-48-65	SPEED UMIT 65	48	60	20	2	40	12		12	48		1	
R3-5	RIGHT TURN ONLY	24	30	5	1	5		12		12	1		
R3-7-30	RIGHT LANE MUST TURN RIGHT	30	30	6.25	1	6.25		12		12			
R4-7A	KEEP RIGHT	24	30	5	4	20	ATTACH	TO VERTIC	AL PANEL	0	1		
R4-7B	KEEP LEFT	24	30	3	1	5	ATTACH	TO VERTIC	AL PANEL	0	1		
R11-2-48	ROAD CLOSED	30	48	10	7	70	ATTA	CH TO BAR	RICADE	0			
W1-4b8-36	DOUBLE REVERSE CURVE RIGHT	36	36	9	3	27		12		36	1		
W1-4bL-36	DOUBLE REVERSE CURVE LEFT	36	36	9	1	9		12		12	1		
W1-6-48	ARROW	24	48	8	4	32	ATTA	CH TO BAR	RICADE	0		1	
W3-5-36-35	SPEED UMIT 35 AHEAD	36	36	9	1	3		12		12	1		
W3-5-48-55	SPEED LIMIT 55 AHEAD	48	48	16	2	32	12		12	48	1		
W4-1-48	MERGE	48	48	16	2	32	12		12	48	1		
W4-2R-48	RIGHT LANE ENDS/MERGE LEFT	48	48	16	1	16	12		12	24	21	182	69
W4-2L-48	LEFT LANE ENDS/MERGE RIGHT	48	48	16	1	16	12		12	24	1	1999	
W4-3-36	ADDED LANE	36	36	9	1	9		12		12			
W4-3-48	ADDED LANE	48	48	16	2	32	12		12	48	1		
W13-1P-35	SPEED LIMIT 35	24	24	4	2	8		12		24	1		
W13-1P-55	SPEED LIMIT 55	30	30	6.25	1	6.25		12		12			
W20-1-36	ROAD WORK AHEAD	36	36	9	4	36		12		48	1		
W20-1-48	ROAD WORK AHEAD	48	48	16	1	16	12		12	24	<b>X</b>	1	
W20-1-48-1	ROAD WORK 1 MILE	48	48	16	2	32	12		12	48		/	1
W20-1-48-1.5	ROAD WORK 1.5 MILE	48	48	16	2	32	12		12	48			
W20-5L-36	LEFT LANE CLOSED AHEAD	36	36	9	1	9		12		12	4		
W20-5R-48	RIGHT LANE CLOSED AHEAD	48	48	16	2	32	12		12	48	4	$\nearrow$	
W20-5R-48-1/2	RIGHT LANE CLOSED 1/2 MILE	48	48	16	1	16	12		12	24	<b>↓</b> /		
W20-5L-48-1/2	LEFT LANE CLOSED 1/2 MILE	48	48	16	1	16	12		12	24	1/		1
W20-5L-48-1	LEFT LANE CLOSED 1 MILE	48	48	16	1	16	12		12	24	4		
SPECIALTY	NO SHOULDER	48	48	16	1	16	12		12	24	-		
SPECIALTY	RIGHT LANE EXIT ONLY	48	48	16	2	32	12		12	48	-		
SPECIALTY	CUSTOM-TWO LEFT TURN ARROWS	36	36	9	1	9		12		12		-	
J. L. LINE I.				PR	OJECT TOTA	L 751				936	21	182	69
				9	PROJECT US	E 760		/	_	940	21	190	70

	ALIGNMENT	STATION TO STATION	LENGTH	LOCATION	UN. FT.	REMARKS
PHASE 0						
PHASE 1						
PHASE 2	1-25 NB	1708+70 TO 1753+10	4444	RT	4450	
	1-25 NB	1675+34 TO 1678+12	278	RT	280	
	1-25 58	1320+00 TO 1346+45	2645	LT .	2650	
PHASE 3	1-25 NB	1666+12 TO 1675+34	923	ΙĪ	930	
PHASE 4	1-25 58	1345+72 TO 1350+50	478	LT	480	
PHASE 5						
PHASE 6						

	ALIGNMENT	STATION TO STATION	LENGTH	LOCATION	UN. FT.	REMARKS
PHASE 0			_			_
PHASE 1						
PHASE 2	1-25 NB	1664+12 TO 1675+34	1122	RT	1140	
PHASE 3						
PHASE 4						
PHASE 5						
PHASE 6						

NOTE: 1) QUANTITIES SHOWN ARE BASED ON THE PAHSE THAT WOULD REQUIRE THE MOST OF THAT DEVISE. 2) QUANTITIES ARE TO BE USED FOR MULTIPLE PHASES.

	LOCATION	EACH	REMARKS
HASE 0			
HASE 1	1-25 SB	2	
	RI O BRAVO WB	1	
PHASE 2	1-25 NB	1	
	1-25 58	1	/_
PHASE 3	1-25 SB	2	
PHASE 4	1-25 NB	2	
	1-25 5B	1	
PHASE 5			
PHASE 6	1		



DESCRIPTION
REVISIONS (OR CHANGE NOTICES) NEW MEXICO DEPARTMENT OF TRANSPORTATION 1-25/NO BRAVO INTERCHANGE UNIT 1 MOT QUANTITIES

Design File: pn:\\617479-PRINT.oecomenline.local.AECOM\_DS01\_NA\Documents\60383326-125-Rio Brana\AI00280\Pions\6\_Sheets\A30028011501A.dgm

TRANSPORTATION ACCOM TECNICOS, Inc. ACCOM DESIGNED BY: AECOM DESIGNED BY: AECOM DESIGNED BY: AECOM

NEW MEXICO PROJECT NO. A300280 DRAWING SCALE: 1:

SHEET NO. 6 - 81A

													CHANNELIZATIO
		SIZE	(IN.)	SIGN AREA	NO. OF	TOTAL SIGN	POST L	ENGTHS (L	IN. FT.)	POST TOATAL	BARRICADE-	VERTICAL PANEL-	DEVICES TYPE
SIGN CODE	MESSAGE	L	W	EA (SQ. FT.)	SIGNS	AREA (SQ. FT.)	LEFT	CENTER	RIGHT	(LIN. FT.)	TYPE III (EA)	BK TO BK (EA)	DRUM (EA)
G20-2-36	END ROAD WORK	18	36	4.5	5	22.5		12		60			
R2-1-36-35	SPEED LIMIT 35	36	48	12	3	36	12		12	72			
R2-1-36-45	SPEED LIMIT 45	36	48	12	3	36	12		12	72			
R2-1-36-55	SPEED LIMIT 55	36	48	12	2	24	12		12	48			
R2-1-48-45	SPEED LIMIT 45	48	60	20	1	20	12		12	24			
R2-1-48-55	SPEED LIMIT 55	48	60	20	2	40	12		12	48			
R2-1-48-65	SPEED LIMIT 65	48	60	20	2	40	12		12	48			
R2-1-48-75	SPEED LIMIT 75	48	60	20	2	40	12		12	48			
R3-7-30	RIGHT LANE MUST TURN RIGHT	30	30	6.25	5	31.25		12		60			
R4-7A	KEEP RIGHT	24	30	5	10	50	ATTACH	TO VERTICA	AL PANEL	0			
R9-9	SIDEWALK CLOSED	18	36	4.5	1	4.5		12		12			
R11-2-48	ROAD CLOSED	30	48	10	6	60	ATTAC	H TO BARR	ICADE	0			
R11-4	ROAD CLOSED TO THRU TRAFFIC	30	60	12.5	1	12.5	12		12	24			
SP-10R-30	BUSINESS ACCESS	24	30	5	1	5		12		12			
W1-4R-36	REVERSE CURVE RIGHT	36	36	9	1	9		12		12			
W1-4L-36	REVERSE CURVE LEFT	36	36	9	1	9		12		12			
W1-4bR-36	DO UBLE REVERSE CURVE RIGHT	36	36	9	3	27		12		36			
W1-4bL-36	DOUBLE REVERSE CURVE LEFT	36	36	9	1	9		12		12	1		
W1-4bR-48	DO UBLE REVERSE CURVE RIGHT	48	48	16	1	16	12		12	24	]		
W1-6-48	ARROW	24	48	8	6	48	ATTAC	H TO BARR	ICADE	0	1		
W3-5-36-35	SPEED LIMIT 35 AHEAD	36	36	9	2	18		12		24	1		
W3-5-36-45	SPEED LIMIT 45 AHEAD	36	36	9	2	18		12		24	1		
W3-5-48-65	SPEED LIMIT 65 AHEAD	48	48	16	2	32	12		12	48	1		
W4-2R-36	RIGHT LANE ENDS/MERGE LEFT	36	36	9	2	18		12		24	11	615	47
W4-2R-48	RIGHT LANE ENDS/MERGE LEFT	48	48	16	2	32	12		12	48			
W4-2L-36	LEFT LANE ENDS/MERGE RIGHT	36	36	9	2	18		12		24			
W4-2L-48	LEFT LANE ENDS/MERGE RIGHT	48	48	16	2	32	12		12	48	1		
W4-3-36	ADDED LANE	36	36	9	2	18		12		24	1		
W 4-3-48	ADDED LANE	48	48	16	1	16	12		12	24	1		
W9-2-36	LANE ENDS MERGE RIGHT	36	36	9	1	9		12		12	1		
W12-1	LANE SPLIT	36	36	9	1	9	ATTACH	TO VERTICA	AL PANEL	0	1		
W20-1-36	ROAD WORK AHEAD	36	36	9	3	27		12		36	1		
W20-1-48-1/2	ROAD WORK 1/2 MILE	48	48	16	2	32	12		12	48	1		
W20-1-48-1	ROAD WORK 1 MILE	48	48	16	2	32	12		12	48	1		
W20-1-48-1.5	ROAD WORK 1.5 MILE	48	48	16	2	32	12		12	48	1		
W20-5L-36	LEFT LANE CLOSED AHEAD	36	36	9	2	18		12		24	1		
W20-5R-36	RIGHT LANE CLOSED AHEAD	36	36	9	1	9		12		12			
W20-5R-48	RIGHT LANE CLOSED AHEAD	48	48	16	1	16	12		12	24	1		
V20-5R-48-1/2	RIGHT LANE CLOSED 1/2 MILE	48	48	16	2	32	12		12	48	1		
W20-5R-48-1	RIGHT LANE CLOSED 1 MILE	48	48	16	2	32	12		12	48	1		
V20-5L-48-1/2	LEFT LANE CLOSED 1/2 MILE	48	48	16	2	32	12		12	48	1		
W20-5L-48-1	LEFT LANE CLOSED 1 MILE	48	48	16	2	32	12		12	48			
SPECIALTY	BIKE LANE CLOSED AHEAD	36	36	9	1	9	1	12		12	1		
SPECIALTY	MULTI USE PATH CLOSED	48	48	16	1	16	12		12	24	1		
SPECIALTY	CUSTOM- LEFT, THRU, THRU/RIGHT	36	48	12	1	12	12		12	24	1		
SPECIALTY	RIGHT LANE RIGHT TURN ONLY	36	36	9	1	9	12	12	12	12			
		1 30	50		JECT TOTAL	1099.75		1 12	_	1428	11	615	47

		ITEM NUMBER			
	ALIGNMENT	STATION TO STATION	OFFSET TO OFFSET	LENGTH	UN.F
PHASE 0					
PHASE 1					
PHASE 2					
PHASE 3	1-25 NB	1666÷12 TO 1675÷34	84' LT TO 45' LT	923	940
PHASE 4					
PHASE 5					
PHASE 6					
U	NIT 2 - RESE	тійе оғ сойсв	V V \	ARRIER	940
U		ITEM NUMBER	606619	ARRIER	
		<del>/                                    </del>	V V \	ARRIER	
UI PHASE 0		ITEM NUMBER	606619	ARRIER	
		ITEM NUMBER	606619	ARRIER	
PHASE 0	ALIGNMENT	ITEM NUMBER STATION TO STATION	OFFSET TO OFFSET	LENGTH	LIN. F
P HASE 0	ALIGNMENT RIO BRAVO	ITEM NUMBER STATION TO STATION  2016+83 TO 2022+36	OFFSET TO OFFSET	LENGTH 556	LIN. F
PHASE 0	ALIGNMENT RIO BRAVO 1-25 NB	ITEM NUMBER  STATION TO STATION  2016+83 TO 2022+36  1663+24 TO 1669+84	OFFSET TO OFFSET  21' RT TO 2' LT  60' LT TO 44' LT	LENGTH S56	LIN. F
PHASE 0	ALIGNMENT RIO BRAVO	ITEM NUMBER STATION TO STATION  2016+83 TO 2022+36	OFFSET TO OFFSET	LENGTH 556	LIN. F
PHASE 1 PHASE 2	RIO BRAVO 1-25 NB 1-25 NB	2016+83 TO 2022+36 1663+24 TO 1675+34 1664+12 TO 1675+34	21' RT TO 2' LT 60' LT TO 44' LT 39' LT TO 36' LT 2' LT TO 6' LT	LENGTH 556 660 866 1122	560 660 870
PHASE 0	RIO BRAVO 1-25 NB 1-25 NB 1-25 NB	2016+83 TO 2022+36 1663+24 TO 1675+34 1664+12 TO 1675+34 1673+24 TO 1675+34	21' RT TO 2' LT 60' LT TO 44' LT 39' LT TO 36' LT 2' LT TO 6' LT 5' LT TO 2' LT	S56 660 866 1122	560 660 870 1130
PHASE 1 PHASE 2	RIO BRAVO 1-25 NB 1-25 NB	2016+83 TO 2022+36 1663+24 TO 1675+34 1664+12 TO 1675+34	21' RT TO 2' LT 60' LT TO 44' LT 39' LT TO 36' LT 2' LT TO 6' LT	LENGTH 556 660 866 1122	560 660 870
PHASE 1 PHASE 2	RIO BRAVO 1-25 NB 1-25 NB 1-25 NB	2016+83 TO 2022+36 1663+24 TO 1675+34 1664+12 TO 1675+34 1673+24 TO 1675+34	21' RT TO 2' LT 60' LT TO 44' LT 39' LT TO 36' LT 2' LT TO 6' LT 5' LT TO 2' LT	S56 660 866 1122	560 660 870 1130

	<del></del>		INPACTATIENUATOR  1BER 720110 \( \text{\( \text{\) \}}}}}}}}} \end{\( \text{\( \text{\) \end{\( \text{\( \text{\( \text{\( \text{\( \text{\( \text{\( \text{\) \indit}}}}}}} \end{\( \text{\( \text{\) \end{\( \text{\( \text{\( \text{\( \text{\indit}}}}}}} \end{\( \text{\) \end{\( \text{\( \text{\) \end{\( \text{\( \text{\( \text{\) \end{\( \text{\( \text{\( \text{\( \text{\( \text{\( \text{\) \end{\( \text{\( \text{\( \text{\( \text{\) \end{\( \text{\} \text{\} \text{\} \text{\} \text{\} \text{\) \end{\( \text{\} \text{\) \end{\( \text{\} \text{\  \text{\  \end{\( \text{\  \end{\( \)}}}}} \end{\( \text{\  \end{\  \text{\  \text{\  \text{\  \text{\  \text{\  \end{\  \text{\  \end{\  \text{\  \end{\  \ent{\  \end{\  \end{\  \text{\  \end{\  \ent{\  \end{\  \end{\  \end{\  \end{\  \end{\  \ent{\  \end{\  \ent{\  \end{\  \ent{\  \end{\  \end{\  \end{\  \end{\  \end{\  \end{\  \end{\  \entik}}}}} \end{\  \end{\  \end{\  \end{\  \end{\  \enii}}}} \en\
	LOCATION	EACH	REMARKS
PHASE 0			
PHASE 1	RIO BRAVO WB	1	
1111022	1-25 SB	1	
	1-25 NB	1	
PHASE 2	RIO BRAVO EB	1	
	1-25 NB	1	
PHASE 3	1-25 NB	1	
PHASE 4			
PHASE S			
PHASE 6			

PHASE 6

TER HINCKLE SEW MEXICO

TOTAL 3640

5			
5			
4			
3	REVISED RESET BARRIER SCHEDULE	3/21/17	KL
2			
1	ADDITION OF ITEM NUMBERS	3/7/17	KL
NO.	DESCRIPTION	DATE	Bı
	REVISIONS (OR CHANGE NOTICES)		

NEW MEXICO DEPARTMENT OF TRANSPORTATION I-25/RIO BRAVO INTERCHANGE

UNIT 2 MOT QUANTITIES

NOTE:

1) QUANTITIES SHOWN ARE BASED ON THE PAHSE THAT WOULD REQUIRE THE MOST OF THAT DEVISE.
2) QUANTITIES ARE TO BE USED FOR MULTIPLE PHASES.

UNIT 2 - RESETTING OF CONCRETE WALL 20' BARRIER ITEM NUMBER 606719 A UNIT 2 SIGN, POST AND DEVICE SCHEDULE - FOR CONTRACTORS INFORMATION ONLY (ITEM NUMBER SS 702) AUGNMENT STATION TO STATION LENGTH LOCATION UN. FT. REMARKS CHANNEUZATION PHASE 0 POST LENGTHS (LIN. FT.) | POST TOATAL BARRICADE- VERTICAL PANEL-SIGN AREA NO OF TOTAL SIGN DEVICES TYPE SIGN CODE MESSAGE L W EA (SQ. FT.) SIGNS AREA (SQ. FT.) LEFT CENTER RIGHT (LIN. FT.) TYPE HI (EA) BK TO BK (EA) PHASE 1 18 36 G20-2-36 END ROAD WORK 4.5 22.5 60 1-25 NE 1675+34 TO 1694+11 1875 R2-1-36-35 SPEED LIMIT 35 36 48 12 72 PHASE 2 R2-1-36-45 SPEED LIMIT 45 48 12 36 12 12 72 PHASE 3 R2-1-36-55 SPEED LIMIT 55 36 48 12 24 12 12 48 SPEED LIMIT 45 60 12 R2-1-48-45 48 20 20 12 24 PHASE 4 R2-1-48-55 SPEED LIMIT 55 48 60 20 40 12 12 48 R2-1-48-65 SPEED LIMIT 65 48 60 20 40 12 12 48 PHASE 5 SPEED LIMIT 75 60 20 40 12 12 48 R2-1-48-75 48 R3-7-30 RIGHT LANE MUST TURN RIGHT 30 30 6.25 31.25 12 60 PHASE 6 R4-7A KEEP RIGHT 24 30 5 10 50 ATTACH TO VERTICAL PANEL 0 R9-9 SIDEWALK CLOSED 18 36 4.5 4.5 12 12 UNIT 2 - RESETTING OF CONCRETE WALL 10' BARRIER R11-2-48 ROAD CLOSED 30 48 10 60 ATTACH TO BARRICADE 0 ITEM NUMBER 606619 R11-4 ROAD CLOSED TO THRU TRAFFIC 30 60 12.5 12.5 24 AUGNMENT STATION O STATION LENGTH LOCATION LIN. FT. REMARKS SP-10R-30 BUSINESS ACCESS 24 30 5 12 12 PHASE O W1-4R-36 REVERSE CURVE RIGHT 36 36 9 12 12 W1-4L-36 REVERSE CURVE LEFT 36 36 12 12 W1-4bR-36 DOUBLE REVERSE CURVE RIGHT 36 36 27 12 36 W1-4bI-36 DOLIBLE REVERSE CURVE LEET 36 36 12 12 RIO BRAVO 2016+83 TO 2022+36 556 W1-4bR-48 DOUBLE REVERSE CURVE RIGHT 48 48 16 1 16 12 24 1-25 NB 1663+24 TO 1669+84 660 IT 660 W 1-6-48 ARROW 24 48 48 ATTACH TO BARRICADE 0 -25 NB 1666+68 TO 1675+34 866 LT 870 SPEED LIMIT 35 AHEAD 36 36 18 12 W3-5-36-35 W3-5-36-45 SPEED LIMIT 45 AHEAD 36 36 2 18 12 24 PHASE 3 1-25 NB 1675+34 TO 1752+56 7717 LT 7720 W3-5-48-65 SPEED LIMIT 65 AHEAD 48 48 16 2 32 12 12 48 11 615 RIGHT LANE ENDS/MERGE LEFT 12 PHASE 4 W4-2R-36 36 36 18 RIGHT LANE ENDS/MERGE LEFT 48 48 48 W4-2R-48 16 32 12 12 PHASE 5 W4-21-36 LEFT LANE ENDS/MERGE RIGHT 36 36 18 12 24 W4-2L-48 LEFT LANE ENDS/MERGE RIGHT 48 48 16 2 32 12 12 4R PHASE 6 W4-3-36 36 36 18 12 ADDED LANE 48 48 16 16 12 24 W4-3-48 12 UNIT 2 - VEHICULAR INPACTATIONUATOR 36 36 12 W9-2-36 LANE ENDS MERGE RIGHT 9 12 LITEM NUMBER 720110 ⚠ W12-1 LANE SPUT 36 36 ATTACH TO VERTICAL PANEL 36 36 27 LOCATION EACH W20-1-36 ROAD WORK AHEAD 12 W20-1-48-1/2 ROAD WORK 1/2 MILE 48 48 16 32 12 48 PHASEO 12 W20-1-48-1 ROAD WORK 1 MILE 48 48 16 32 12 48 W20-1-48-1.5 ROAD WORK 1.5 MILE 48 48 16 2 32 12 12 48 PHASE 1 RIO BRAVO WB 1 36 36 I-25 SB LEFT LANE CLOSED AHEAD 9 18 12 24 W20-5L-36 I-25 NB 36 36 W20-5R-36 RIGHT LANE CLOSED AHEAD 12 12 W20-5R-48 RIGHT LANE CLOSED AHEAD 48 48 16 16 12 24 PHASE 2 RIO BRAVO EB 1 W20-5R-48-1/2 RIGHT LANE CLOSED 1/2 MILE 48 48 48 1-25 NB W20-5R-48-1 RIGHT LANE CLOSED 1 MILE 48 48 16 12 12 48 48 48 16 /32 48 W20-5L-48-1/2 LEFT LANE CLOSED 1/2 MILE 12 12 PHASE 3 1-25 NB W20-51-48-1 LEFT LANE CLOSED 1 MILE 48 48 16 32 12 12 48 SPECIALTY BIKE LANE CLOSED AHEAD 36 36 9 12 12 PHASE 4 48 48 SPECIALTY MULTI USE PATH CLOSED 16 12 12 24 CUSTOM- LEFT, THRU, THRU/RIGHT 36 48 SPECIALTY 12 12 24 12 PHASE 5 SPECIALTY RIGHT LANE RIGHT TURN ONLY 36 36 9 12 12 PROJECT TOTAL 1099.75 1428 11 615 47 PHASE 6 PROJECT USE NOTE: 1) QUANTITIES SHOWN ARE BASED ON THE PAHSE THAT WOULD REQUIRE THE MOST OF THAT DEVISE. 2) QUANTITIES ARE TO BE USED FOR MULTIPLE PHASES. JAN L. NICLAS MEX AUDITION OF ITEM NUMBERS DATE BY REVISIONS (OR CHANGE NOTICES) NEW MEXICO DEPARTMENT OF TRANSPORTATION I-25/RIQ BRAVO INTERCHANGE UNIT 2 MOT QUANTITIES

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AECOM DESIGNED BY AECOM

NEW MEXICO PROJECT NO. A300280

DRAWING SCALE: 1:

SHEET NO. 6 - DIN

SIGN   NESSAGE   S.W.   SIGN ARR   NO. OF   TOTAL SIGN   DATE					FIGH AREA	NO. OF	TOTAL SIGN	POSTIE	MICTHS (I	IN ET I	POST TOATAL	BARRICADE-	VERTICAL PANEL-	CHANNELIZATION DEVICES TYPE
Color   Colo		14555 1 55		-	7112 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		The property of the second							DRUM (EA)
Section   Sect			-			CHARLES STREET, STREET		LL!						
182-369-35 SPEED LIMIT 45 36 48 12 2 2 36 12 12 12 72 72 72 73 74 74 74 74 74 74 74 74 74 74 74 74 74			_	_				12		12		1		
182-348-55 SPEED LIMIT 55 38 48 12 2 24 12 12 48 18 18 18 18 18 18 18 18 18 18 18 18 18			_	_						_		t		
182-348-95   SPEDIDIMITS   48   60   20   1   20   12   12   24   46   12   12   12   12   12   12   12   1			-	_								1		
12-144-55				_						_		1		
R2-148-55   SPEED LIMIT 55   48   60   20   2   40   12   12   46   46   46   46   47   47   47   47	-		_	-								1		
1921-148-55   SPEED LIMIT 193   45   60   20   2   40   12   12   48   18   12   12   48   18   18   19   19   19   19   19   1				_							48	1		
#22-14-27-5			-	-								1		
RB-7-30 ROWN DOWN FROM THOM NOWN 30 80 82 80 80 80 80 80 80 80 80 80 80 80 80 80		The state of the s	-	-					12		60	1		
Ref			-	-				ATTACH		AL PANEL		1		
R13-248   ROAD CLOSED   16   50   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   4.5   51   51   4.5   51   51   51   51   51   51   51			_	-				RITINGIT		1		1		
R11-48 ROAD CLOSED TO THRU TRAFFIC 30 60 12.5 1 V3 12 12 24 55-10R-30 8USINGS ACCESS 24 30 5 1 5 12 12 12 12 12 12 12 12 12 12 12 12 12			_	-				ATTAC	-	RICADE		1		
## SPADE LOSS DE DE INNO INNO INNO INNO INNO INNO INNO INN			-	-		_			I TO DAR	_		1		
SP-10H-01   SUNTHSTANCES    SP-10H-01	**************************************		-	-				12	12	**		1		
W1-41-36   Reverse Curve unit   36   36   9   1   9   12   12   12   12   12				-								1		
W1-42-86     SWERNE CUNVE RIGHT			_	-								1		
W1-48-36   DOUBLE REVERCE CUNFU EIF   36   36   9   1   9   12   12   24			-	-		_			_			1		
Wi-1-8h-8    DOUBLE REVERSE CURVE RIGHT   48   48   16   1   16   12   12   24			-	-		_			_		_	1		
W1-648 ARROW 24 48 8 6 48 ATTACH TO BARRICADE 0 W3-5-36-35 SPEED LIMIT 35 AMEAD 36 36 9 2 18 12 24 W3-5-36-45 SPEED LIMIT 55 AMEAD 36 36 9 2 18 12 24 W3-5-36-45 SPEED LIMIT 55 AMEAD 36 36 9 2 18 12 24 W4-28-36 RIGHT LANE ENDS/MERGE LEFT 36 36 9 2 18 12 12 48 W4-28-36 RIGHT LANE ENDS/MERGE LEFT 36 36 9 2 18 12 24 W4-21-36 LEFT LANE ENDS/MERGE RIGHT 36 36 9 2 18 12 24 W4-21-36 LEFT LANE ENDS/MERGE RIGHT 48 48 16 2 32 12 12 48 W4-3-3-48 ADDED LANE 36 36 9 2 18 12 24 W4-3-3-48 ADDED LANE 48 48 16 1 16 12 12 24 W3-2-36 LANE ENDS MERGE RIGHT 36 36 9 1 9 1 9 12 12 W20-1-36 ROAD WORK AHEAD 36 36 9 1 9 ATTACH TO VERTICAL PANEL 0 W20-1-36 ROAD WORK 1/2 MILE 48 18 16 2 32 12 12 12 48 W20-1-48-15 ROAD WORK 1/2 MILE 48 18 16 2 32 12 12 12 48 W20-1-48-15 ROAD WORK 1/2 MILE 48 18 16 2 32 12 12 12 48 W20-1-48-15 ROAD WORK 1/2 MILE 48 18 16 2 32 12 12 12 48 W20-1-48-11 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 1 9 12 12 24 W20-5-8-36 RIGHT LANE ELOSED AMEAD 36 16 9 2 18 12 24 W20-5-8-36 RIGHT LANE ELOSED AMEAD 36 16 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 16 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 16 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 16 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 16 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 1 9 12 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 2 18 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 2 12 12 24 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 1 9 12 12 12 48 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 1 9 12 12 12 48 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 1 9 12 12 12 48 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 1 9 12 12 12 48 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 1 9 12 12 12 48 W20-5-8-8-1 RIGHT LANE ELOSED AMEAD 36 36 9 1 9 1 9 12 12 12 48 W20-5-8-8-1 R			-	-		_			14	- 12		1		
## W3-3-8-35   SPEED LIMIT 13 S. AMEAD   36   36   9   2   18   12   24   ## W3-3-36-35   SPEED LIMIT 13 S. AMEAD   36   36   9   2   18   12   34   ## W3-3-36-45   SPEED LIMIT 15 S. AMEAD   48   48   16   2   32   12   12   48   ## W4-2R-36   RIGIST LANE ENDS, MERGE LEFT   48   48   16   2   32   12   12   48   ## W4-2R-36   RIGIST LANE ENDS, MERGE LEFT   48   48   16   2   32   12   12   48   ## W4-2L-36   LEFT LANE ENDS, MERGE RIGHT   48   48   16   2   32   12   12   48   ## W4-3L-48   LEFT LANE ENDS, MERGE RIGHT   48   48   16   2   32   12   12   48   ## W4-3-3-6   ADDED LANE   48   48   16   2   32   12   12   24   ## W4-3-48   ADDED LANE   48   48   16   1   16   12   12   24   ## W4-3-48   ADDED LANE   48   48   16   1   16   12   12   24   ## W2-3-6   LANE ENDS MERGE RIGHT   36   36   9   1   9   ATTACH TO VERTICAL PANEL   0   ## W12-1   LANE SPUT   36   36   9   3   27   12   36   ## W20-1-48-1/2   ROAD WORK 1-2 MILE   48   48   16   2   32   12   12   48   ## W20-1-48-1   ROAD WORK 1-2 MILE   48   48   16   2   32   12   12   48   ## W20-1-48-1   ROAD WORK 1-2 MILE   48   48   16   2   32   12   12   48   ## W20-1-48-1   ROAD WORK 1-2 MILE   48   48   16   2   32   12   12   48   ## W20-5-8-36   RIGHT LANE CLOSED AMEAD   36   36   9   1   9   11   12   12   24   ## W20-5-8-36   RIGHT LANE CLOSED AMEAD   36   36   9   1   9   11   12   12   24   ## W20-5-8-48   RIGHT LANE CLOSED DAMEAD   36   36   9   1   9   11   12   12   24   ## W20-5-8-48-1   RIGHT LANE CLOSED I MILE   48   48   16   2   32   12   12   48   ## W20-5-8-48-1   RIGHT LANE CLOSED DAMEAD   36   36   9   1   9   12   12   48   ## W20-5-8-48-1   RIGHT LANE CLOSED DAMEAD   36   36   9   1   9   12   12   24   ## W20-5-8-48-1   RIGHT LANE CLOSED DAMEAD   36   36   9   1   9   12   12   12   48   ## W20-5-8-48-1   RIGHT LANE CLOSED DAMEAD   36   36   9   1   9   12   12   12   48   ## W20-5-8-48-1   RIGHT LANE CLOSED DAMEAD   36   36   9   1   9   12   12   12   14   ## W20-5-8-48-1   RIGHT LANE CLOSED DAMEAD   36   36   9   1   9   12   1			-	-		_				-		+		
W3-5-36-35 SPEED LIMIT 15 AMEAD 36 36 9 2 18 12 12 W3-5-36-45 SPEED LIMIT 15 AMEAD 48 48 16 2 32 12 12 48 11 615 W3-5-36-45 SPEED LIMIT 15 AMEAD 48 48 16 2 32 12 12 48 11 615 W3-7-36-85 SPEED LIMIT 15 AMEAD 48 48 16 2 32 12 12 48 11 615 W3-7-36-85 SPEED LIMIT 15 AMEAD 48 48 16 2 32 12 12 48 11 615 W3-7-36-85 SPEED LIMIT 15 AMEAD 48 48 16 2 32 12 12 48 12 12 48 12 12 12 48 12 12 12 48 12 12 12 12 12 12 12 12 12 12 12 12 12	W1-6-48		_	_		_	_	ALIA	T	KICADE	_	+		
W3-5-36-5 SPEED LIMIT 95 APEAD 48 8 16 2 32 12 12 48 11 615 W4-2R-36 RIGHT LANE ENDS/MERGE LEFT 36 36 9 2 18 12 24 W4-2R-36 RIGHT LANE ENDS/MERGE LEFT 48 48 16 2 32 12 12 48 W4-2R-36 LEFT LANE ENDS/MERGE RIGHT 48 48 16 2 32 12 12 48 W4-2R-36 LEFT LANE ENDS/MERGE RIGHT 48 48 16 2 32 12 12 48 W4-3-48 LEFT LANE ENDS/MERGE RIGHT 48 48 16 2 32 12 12 12 48 W4-3-36 ADDED LANE 36 36 9 2 18 12 24 W4-3-4-36 ADDED LANE 36 36 9 2 18 12 12 24 W4-3-4-8 ADDED LANE 36 36 9 2 18 12 12 24 W4-3-4-8 ADDED LANE 48 48 16 1 1 16 12 12 12 34 W4-3-4-8 ADDED LANE 48 48 16 1 1 16 12 12 12 36 M2-3-4-8 ADDED LANE 48 48 16 2 32 12 12 12 36 M2-3-4-8 ADDED LANE SPECIALTY BIRLE CLOSED APEAD 36 36 9 1 9 ATTACH TO VERTICAL PANEL 0 0 W20-1-48-1 ROAD WORK 1/2 MILE 48 48 16 2 32 12 12 12 48 W20-1-48-1 ROAD WORK 1/2 MILE 48 48 16 2 32 12 12 12 48 W20-1-48-1 ROAD WORK 1/2 MILE 48 48 16 2 32 12 12 12 48 W20-1-48-1 ROAD WORK 1/2 MILE 48 48 16 2 32 12 12 12 48 W20-1-36 LEFT LANE CLOSED APEAD 36 36 9 1 9 1 9 11 12 12 W20-5R-36 RIGHT LANE CLOSED APEAD 36 36 9 1 9 2 18 12 12 24 W20-5R-36 RIGHT LANE CLOSED APEAD 36 36 9 1 9 2 18 12 12 24 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 9 1 9 1 9 11 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 9 1 9 1 9 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 36 9 1 9 1 9 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 36 9 1 9 1 9 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 36 9 1 9 1 9 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 36 9 1 9 1 9 12 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 36 9 1 9 1 9 12 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 36 9 1 9 1 9 12 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 36 9 1 9 1 9 12 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 36 36 36 9 1 9 1 9 12 12 12 48 W20-5R-48-1 RIGHT LANE CLOSED APEAD 3	W3-5-36-35	The state of the s	_	-	-	_				-		+		/
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W3-3-8 LANE BOOK MERGE RIGHT 36 36 9 1 9 1 9 12 12 W20-1-36 ROAD WORK AHEAD 36 36 9 1 9 3 27 12 36 36 W20-1-48-17 ROAD WORK I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-15 ROAD WORK I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-15 ROAD WORK I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-15 ROAD WORK I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-15 ROAD WORK I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-15 ROAD WORK I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-15 ROAD WORK I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-15 ROAD WORK I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-15 ROAD WORK I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-15 RIGHT LANE CLOSED AHEAD 36 36 9 1 9 1 9 12 12 24 W20-1-48-16 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-16 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 2 32 12 12 12 48 W20-1-48-17 RIGHT LANE CLOSED I/2 MILE 48 48 16 12 12 12 12 12 12 12 12 12 12 12 12 12	W4-3-36	ADDED LANE	_	+				-	12			+		
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W20-1-36   ROAD WORK AHEAD   36   36   9   3   277   12   36     W20-1-36   ROAD WORK AHEAD   36   36   9   3   277   12   12   36     W20-1-48-1/2   ROAD WORK 12 MILE   48   48   16   2   32   12   12   48     W20-1-48-1.5   ROAD WORK 1.5 MILE   48   48   16   2   32   12   12   48     W20-1-48-1.5   ROAD WORK 1.5 MILE   48   48   16   2   32   12   12   48     W20-1-48-1.5   ROAD WORK 1.5 MILE   48   48   16   2   32   12   12   48     W20-1-48-1.5   RIGHT LANE CLOSED AHEAD   36   36   9   2   18   12   24     W20-5R-36   RIGHT LANE CLOSED AHEAD   36   36   9   1   9   12   12   24     W20-5R-48   RIGHT LANE CLOSED 1/2 MILE   48   48   16   2   32   12   12   48     W20-5R-48-1/2   RIGHT LANE CLOSED 1/2 MILE   48   48   16   2   32   12   12   48     W20-5R-48-1   RIGHT LANE CLOSED 1/2 MILE   48   48   16   2   32   12   12   48     W20-5R-48-1   LEFT LANE CLOSED 1/2 MILE   48   48   16   2   32   12   12   48     W20-5R-48-1   LEFT LANE CLOSED 1/2 MILE   48   48   16   2   32   12   12   48     W20-5R-48-1   LEFT LANE CLOSED 1/2 MILE   48   48   16   2   32   12   12   48     W20-5R-48-1   LEFT LANE CLOSED 1/2 MILE   48   48   16   2   32   12   12   48     W20-5R-48-1   LEFT LANE CLOSED 1/2 MILE   48   48   16   2   32   12   12   48     W20-5R-48-1   LEFT LANE CLOSED 1/4 MILE   48   48   16   2   32   12   12   48     W20-5R-48-1   LEFT LANE CLOSED AHEAD   36   36   9   1   9   12   12   24     SPECIALTY   BIKE LANE CLOSED AHEAD   36   36   9   1   9   12   12   24     SPECIALTY   RIGHT LANE RIGHT TURN ONLY   36   36   36   12   1   12   12   12   12   12   12	W9-2-36	LANE ENDS MERGE RIGHT	_	-		_			_		_	1/		
W20-1-48-172   ROAD WORK 1/2 MILE   48   48   16   2   32   12   12   48	W12-1	LANE SPUT	_	-				ATTACH		AL PANEL		/		
W2D-1-48-1/2     ROAD WORK 12 MILE     48     48     16     2     32     12     12     48       W2D-1-48-1.5     ROAD WORK 1.5 MILE     48     48     16     2     32     12     12     48       W2D-1-48-1.5     ROAD WORK 1.5 MILE     48     48     16     2     32     12     12     48       W2D-5R-36     LEFT LANE CLOSED AHEAD     36     36     9     2     18     12     24       W2D-5R-38     RIGHT LANE CLOSED AHEAD     35     36     9     1     9     12     12     24       W2D-5R-48-1/2     RIGHT LANE CLOSED 1/2 MILE     48     48     16     2     32     12     12     48       W2D-5R-48-1     RIGHT LANE CLOSED 1/2 MILE     48     48     16     2     32     12     12     48       W2D-5R-48-1     RIGHT LANE CLOSED 1/2 MILE     48     48     16     2     32     12     12     48       W2D-5R-48-1     RIGHT LANE CLOSED 1 MILE     48     48     16     2     32     12     12     48       W2D-5R-48-1     LIFT LANE CLOSED 1 MILE     48     48     16     2     32     12     12     48       W2D-5R-48-1 <td>W20-1-36</td> <td>ROAD WORK AHEAD</td> <td>_</td> <td>_</td> <td></td> <td>_</td> <td></td> <td>-</td> <td>12</td> <td>-</td> <td></td> <td>+</td> <td></td> <td></td>	W20-1-36	ROAD WORK AHEAD	_	_		_		-	12	-		+		
W20-148-1   ROAD WORK I.5 MILE	W20-1-48-1/2	ROAD WORK 1/2 MILE	48	-		_		-	-	_	-	-		
W2D-51-48-1.5   ROAD WORK 1.5 MILE   48   48   10   2   32   18   12   24	W20-1-48-1	ROAD WORK 1 MILE	-	_		_			-	_		+		
W20-5R-36   LEFT LANKE CLOSED APPEND   36   36   9   2   12   12   12   12   12   12	W20-1-48-1.5	ROAD WORK 1.5 MILE	48	48				12	-	12	_	-		
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WZU-58-48-1   RIGHT LANK CLOSED 1/Z MILE	W20-5R-36	RIGHT LANE CLOSED AHEAD	36	36	9	_	10000		12	1		-		
V2O-SR-48-1   RIGHT LAWE CLOSE O I MILE	W20-5R-48	RIGHT LANE CLOSED AHEAD	48	48	16	1	16		$\sim$	_	_	-		
W20-SR-48-1   RIGHT LANE CLOSED 1 MILE   48   48   16   2   32   12   12   48	V20-5R-48-1/2	RIGHT LANE CLOSED 1/2 MILE	48	48	16	2			_	_	_	-		
V2D-5L-48-1/2		RIGHT LANE CLOSED 1 MILE	48	48	16	_		4	-	_	_	+		
W20-51-48-1   LEFT LANE CLOSEO 1 MILE   48   48   16   2   12   12   43		LEFT LANE CLOSED 1/2 MILE	48	48	16	_		_	-	_	_	-	1	
SPECIALTY   BIKE LANE CLOSED AHEAD   36   36   9   1   9   12   12   12		LEFT LANE CLOSED 1 MILE	48	48	16	2	52	12		12	_	1		
SPECIALTY   MULTI USE PATH CLOSED   48   48   16   1   16   12   12   24			36	36	9	1	9		12			4		
SPECIALTY   CUSTOM-LEFT, THRU, THRU/RIGHT   36   48   12   1   12   12   24		MULTI USE PATH CLOSED	48	48	16	1/	16	12		_		1		
SPECIALTY         RIGHT LANE RIGHT TURN ONLY         36         36         9         1         9         12         12         12           PROJECT TOTAL         1099.75         1428         11         615         47		CUSTOM- LEFT, THRU, THRU/RIGHT	36	48	12	1	12	12		12		-		
PROJECT TOTAL 1099.75 1428 11 615 47			36	36	9/	1	9		12		12			-
						DIECT TOTA	1099.75				1428	11		

	ALIGNMENT	STATION TO STATION	LENGTH	LOCATION	LIN, FT.	REMARK
PHASE 0						
PHASE 1						
PHASE 2	1-25 NB	1675+34 TO 1694+11	1875	RT	1880	
PHASE 3						
PHASE 4					/	
PHASE 5				/		
PHASE 6						

U		ETTING OF CONCR				
	ALIGNMENT	STATION TO STATION	LENGTH	LOCATION	UN. FT.	REMARKS
PHASE 0						
PHASE 1						
PHASE 2	RIO BRAVO	2016+83 TO 2022+36	556	RT	560	
	1-25 NB	1663+24 TO 1669+84	660	LT	660	
	1-25 NB	1666+68 TO 1675+34	866	LT	870	
PHASE 3	1-25 NB	1675+34 TO 1752+56	7717	LT	7720	
PHASE 4						
PHASE 5						
PHASE 6						

	LOCATION	EACH	REMARKS
HASE 0			
PHASE I	RIO BRAVO WB	1	
	1-25 SB	1	
	1-25 NB	1	
PHASE 2	RNO BRAVO EB	1	
	1-25 NB	1	
PHASE 3	1-25 NB	1	
PHASE 4			
PHASE 5			
PHASE 6			

NOTE: 1) QUANTITIES SHOWN ARE BASED ON THE PAHSE THAT WOULD REQUIRE THE MOST OF THAT DEVISE. 2) QUANTITIES ARE TO BE USED FOR MULTIPLE PHASES.



DESCRIPTION
REVISIONS (OR CHANGE NOTICES) NEW MEXICO DEPARTMENT OF TRANSPORTATION I-25/RIO BRAVO INTERCHANGE

UNIT 2 MOT QUANTITIES

AECOM DESIGNED BY: AECOM

NEW MEXICO PROJECT NO. A300280

SHEET NO. 6 - 01B

		ITEM NUMBER	606610		
	ALIGNMENT	STATION TO STATION		LENGTH	LIN.
PHASE 0	ALIGINIVIENT	STATION TO STATION	OFFSET TO OFFSET	LENGIN	LIV.
PHASEU					_
PHASE 1	1-25 NB	1675+34 TO 1694+89	2' LT TO 34' RT	1960	196
	1-25 SB	1287+89 TO 1298+93	15' RT TO 14' RT	1106	111
	RIO BRAVO	2050+00 TO 2053+00	27' RT TO 9' RT	296	30
	RIO BRAVO	2053+73 TO 2060+45	18' RT TO 10' LT	670	67
	I-25 NB	1700+58 TO 1706+57	225' RT TO 105' RT	631	64
	1-25 NB	1701+13 TO 1746+03	25' RT TO 27' LT	4490	449
	1-25 SB	1304+15 TO 1354+47	16' RT TO 31' RT	5032	504
	l-25 SB	1300+57 TO 1354+31	221' LT TO 18' LT	5427	543
PHASE 2					
PHASE 3					
PHASE 4					
PHASE 5					
PHASE 6					
				TOTAL	196

		ITEM NUMBER	606610		
	ALIGN MENT	STATION TO STATION	OFFSET TO OFFSET	LENGTH	UN. F
PHASE 0					
PHASE 1	1-25 SB	1258+30 TO 1275+00	24' RT TO 16' RT	1669	1670
	1-25 NB	1663+24 TO 1669+84	60' LT TO 44' LT	660	660
	1-25 NB	1664+62 TO 1675+34	6' LT TO 2' LT	1072	1080
	RIO BRAVO	2017+17 TO 2021+15	17' LT TO 2' RT	399	400
PHASE 2					
PHASE 3					
PHASE 4					
PHASE 5					
PHASE 6					
				TOTAL	3810

		ITEM NUMBER	606710		
	ALIGNMENT	STATION TO STATION	OFFSET TO OFFSET	LENGTH	LIN. FT
PHASE 0					
PHASE 1					
PHASE 2	I-25 NB	1675+34 TO 1694+11	6'LT TO 8'LT	1875	1880
PHASE 3	I-25 NB	1694+11 TO 1752+56	40' LT TO 121' LT	5837	5840
PHASE 4					
PHASE 5					
PHASE 6					
	1			TOTAL	7720

	ITEM NUMBER	606710		
ALIGN MENT	STATION TO STATION	OFFSET TO OFFSET	LENGTH	LIN. FI
I-25 NB	1664+12 TO 1675+34	2' LT TO 6' LT	1122	1140
		ALIGNMENT STATION TO STATION		ALIGNMENT STATION TO STATION OFFSET TO OFFSET LENGTH

ITEM	N MUM	BER 704	099) 🛕	
_	LENGT	H(FT.)		
STATION TO STATION	SOLID	DASHED	LOCATION	LIN. FT.
PHASE 1				
2047+40 to 2060+23	5160	1115	RIO BRAVO	10878
1275+40 to 1359+10	37185	17892	1-25	83316
PHASE 2				
2047+40 to 2060+23	5344	1523	RIO BRAVO	11450
1675+34 to 1759+10	48375	16332	1-25	104916
PHASE 3				
2047+40 to 2060+23	5315	1166	RIO BRAVO	11213
1275+40 to 1358+79	52381	12412	I-25	110968
PHASE 4				
2047+40 to 2060+23	5134	1660	RIO BRAVO	11098
1675+34 to 1760+48	46831	25560	1-25	106442
PHASE 5				
2047+40 to 2061+73	4625	2169	RIO BRAVO	10335
1675+34 to 1752+60	54745	41428	1-25	130204

NOTE: 1) QUANTITIES INCLUDE 2 COATS. 2) QUANTITIES DO NOT INCLUDE STOP BARS. 3) STATIONS ARE APPROXIMATES.

2545

7647

39788 27411

2047+40 to 2060+50

1678+12 to 1747+62

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~	LENGI	A(FA.)	$\sim$ $-$	
STATION TO STATION	SOUD	DASHED	LOCATION	LIN. FT
PHASE 1				
2014+54 to 2047+40	15399	6391	RIO BRAVO	33994
1658+25 TO 1675+34	7070	1844	I-25	15062
PHASE 1A				
2989+53 TO 3008+37	6451		BROADWAY	12902
PHASE 1B				
2990+63 TO 3007+91	6215		BROADWAY	12430
PHASE 1C				
2990+63 TO 3007+88	4337		BROADWAY	8674
PHASE 2				
2014+54 to 2047+40	16015	3760	RIO BRAVO	33910
1658+25 TO 1675+34	6602	2762	I-25	14585
PHASE 2A				
2989+52 TO 3009+08	5330		BROADWAY	10660
PHASE 2B				
2991+17 TO 3008+35	4969		BROADWAY	9938
PHASE 2C				
2991+17 TO 3008+35	5717		BROADWAY	11434
PHASE 3				
2014+54 to 2047+40	14336	4707	RIO BRAVO	31026
1655+61 TO 1675+34	9802	1504	1-25	20356
PHASE 3A				
2991+17 TO 3008+35	5578		BROADWAY	11156
PHASE 3B				
2991+17 TO 3008+35	4678		BROADWAY	9356
PHASE 3C				
2990+64 TO 3007+92	4786		BROADWAY	9572
PHASE 3D				
2990+64 TO 3007+92	5386	-	BROADWAY	10772
PHASE 4		ļ		
2026+56 to 2047+40	9952	6553	RIO BRAVO	23181
1666+62 TO 1675+34	3536	2616	1-25	8380
PHASE 4A		ļ		
1666+62 TO 1675+34	3080	3283	1-25	7802
PHASE 5				
2031+54 to 2047+40	7459	5212	RIO BRAVO	17524
1659+95 TO 1675+34	3488	4038	1-25	8995
PHASE 6				
2014+54 to 2047+40	10590	6429	RIO BRAVO	24395
	-		Unit 2 TOTAL	34610



RIO BRAVO 16567

I-25 93282 Unit 1 TOTAL 700667

		R SCHEDULE 3/21/1	П
3 ADDITION OF RETAINED BARRIER SCHEDULE 3/21/17		E SCHEDILE 3/21/1	1
		E SCHEDINE 3/21/1	t
4	4	1	L

NEW MEXICO DEPARTMENT OF TRANSPORTATION I-25/RIO BRAVO INTERCHANGE

MOT QUANTITIES

# As-Built /

UNIT 1 RETROFELE	~~~	~~	V	11037
LITEN	<b>VI MOW</b>	BER 704	09́3 ) <u>₩</u>	
$\sim$	LENGT	H(FT.)		
STATION TO STATION	SOLID	DASHED	LOCATION	LIN. FT.
PHASE 1				
2047+40 to 2060+23	5160	1115	RIO BRAVO	10878
1275+40 to 1359+10	37185	17892	1-25	83316
	_			
PHASE 2				
2047+40 to 2060+23	5344	1523	RIO BRAVO	11450
1675+34 to 1759+10	48375	16332	1-25	104916
PHASE 3				
			N.O. DD 4140	
2047+40 to 2060+23	5315	1166	RIO BRAVO	11213
1275+40 to 1358+79	52381	12412	I-25	110968
PHASE 4				
2047+40 to 2060+23	5134	1660	RIO BRAVO	11098
1675+34 to 1760+48	46831	25560	I-25	106442
PHASE 5				
2047+40 to 2061+73	4625	2169	RIO BRAVO	10335
1675+34 to 1752+60	54745	41428	1-25	130204
PHASE 6				
2047+40 to 2060+50	7647	2545	RIO BRAVO	16567
1678+12 to 1747+62	39788	27411	I-25	93282
			Unit 1 TOTAL	700667

NOTE:
1) QUANTITIES INCLUDE 2 COATS.
2) QUANTITIES DO NOT INCLUDE STOP BARS.
3) STATIONS ARE APPROXIMATES.

(LĻEĪ		BER 704	099) 🛦	
0	LENGT	H(FI.)		
STATION TO STATION	SOUD	DASHED	LOCATION	LIN. FT.
PHASE 1				
2014+54 to 2047+40	15399	6391	RIO BRAVO	33994
1658+25 TO 1675+34	7070	1844	1-25	15062
PHASE 1A				
2989+53 TO 3008+37	6451		BROADWAY	12902
PHASE 1B				
2990+63 TO 3007+91	6215		BROADWAY	12430
PHASE 1C				
2990+63 TO 3007+88	4337		BROADWAY	8674
PHASE 2				
2014+54 to 2047+40	16015	3760	RIO BRAVO	33910
1658+25 TO 1675+34	6602	2762	I-25	14585
PHASE 2A				
2989+52 TO 3009+08	5330		BROADWAY	10660
PHASE 2B				
2991+17 TO 3008+35	4969		BROADWAY	9938
PHASE 2C				
2991+17 TO 3008+35	5717		BROADWAY	11434
PHASE 3				
2014+54 to 2047+40	14336	4707	RIO BRAVO	31026
1655+61 TO 1675+34	9802	1504	I-25	20356
PHASE 3.A				
2991+17 TO 3008+35	5578		BROADWAY	11156
PHASE 3B				
2991+17 TO 3008+35	4678		BROADWAY	9356
PHASE 3C				
2990+64 TO 3007+92	4786		BROADWAY	9572
PHASE 3D				
2990+64 TO 3007+92	5386		BROADWAY	10772
PHASE 4				
2026+56 to 2047+40	9952	6553	RIO BRAVO	23181
1666+62 TO 1675+34	3536	2616	I-25	8380
PHASE 4A				
1666+62 TO 1675+34	3080	3283	1-25	7802
PHASE 5				
2031+54 to 2047+40	7459	5212	RIO BRAVO	17524
1659+95 TO 1675+34	3488	4038	1-25	8995
PHASE 6				
2014+54 to 2047+40	10590	6429	RIO BRAVO	24395
			Unit 2 TOTAL	346102



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2			
	ADDITION OF ITEM NUMBERS	3/7/2017	K L
ο.	DESCR PT ON	DATE	BY
	REVISIONS (OR CHANGE NOTICES)		
	NEW MEXICO DEPARTMENT	NΤ	

OF TRANSPORTATION I-25/RIO BRAVO INTERCHANGE

MOT QUANTITIES

| Design File: pw:\\617478-PWiNT.accomontline.iocdi.AECOM\_DS01\_NA\Occuments\60393326-i25-Rio Brovo\A300280\Pians\6\_Shests\A3002801T501C.dgn 3/7/2017 | 12:03:18 PM kyle.lehita | kyle.le

AECOM DES GNED BY AECOM

NEW MEXICO PROJECT NO A300280 DRAWING SCALE: 1

SHEET NO 6 - 81C

	LENGT	H (FT.)		
STATION TO STATION	SOLID	DASHED	LOCATION	LIN. FT.
PHASE 1				
2047+40 to 2060+23	5160	1115	RIO BRAVO	10878
1275+40 to 1359+10	37185	17892	1-25	83316
PHASE 2 2047+40 to 2060+23	5344	1523	NO BRAVO	11450
1675+34 to 1759+10	48375	16332	1-25	104916
PHASE 3				
2047+40 to 2060+23	5315	1166	RIO BRAVO	11213
1275+40 to 1358+79	52381	12412	1-25	110968
PHASE 4				
2047+40 to 2060+23	5134	1660	RIO BRAVO	11098
1675+34 to 1760+48	46831	25560	1-25	106442
PHASE 5				
2047+40 to 2061+73	4625	2169	RIO BRAVO	10335
1675+34 to 1752+60	54745	41428	1-25	130204
PHASE 6				
2047+40 to 2060+50	7647	2545	RIO BRAVO	16567
1678+12 to 1747+62	39788	27411	1-25	93282
			Unit 1 TOTAL	700667

NOTE:
1) QUANTITIES INCLUDE 2 COATS.
2) QUANTITIES DO NOT INCLUDE STOP BARS.
3) STATIONS ARE APPROXIMATES.

UNIT 2 RETROFELE		H(FT.)		
STATION TO STATION	SOUD	DASHED	LOCATION	LIN. FT.
PHASE 1				
2014+54 to 2047+40	15399	6391	RIO BRAVO	33994
1658+25 TO 1675+34	7070	1844	1-25	15062
PHASE 1A				
2989+53 TO 3008+37	6451		BROADWAY	12902
PHASE 1B				
2990+63 TO 3007+91	6215		BROADWAY	12430
PHASE 1C	1			
2990+63 TO 3007+88	4337		BROADWAY	8674
PHASE 2				
2014+54 to 2047+40	16015	3760	RIO BRAVO	33910
1658+25 TO 1675+34	6602	2762	1-25	14585
PHASE 2A				/
2989+52 TO 3009+08	5330		BROADWAY	10660
PHASE 2B			/	-
2991+17 TO 3008+35	4969		BROADWAY	9938
PHASE 2C				-
2991+17 TO 3008+35	5717	-	BROADWAY	11434
PHASE 3				1
2014+54 to 2047+40	14:36	4707	RIO BRAVO	31026
1655+61 TO 1675+34	9802	1504	1-25	20356
PHASE 3A				
2991+17 TO 3008+35	5578	_	BROADWAY	11156
PHASE 39				
2991+17 TO 3008+35	4678	-	BROADWAY	9356
PHASE 3C	-	-		
2990+64 10 3007+92	4786		BROADWAY	9572
PHASE 3D	-	-		10777
2990+64 TO 3007+92	5386		BROADWAY	10///
PHASE 4		erra	RIO BRAVO	2318
2026+56 to 2047+40	9952		1-25	8380
1666+62 TO 1675+34	3536	2816	1-25	6500
PHASE 4A	3080	3283	1-25	7802
1666+62 TO 1675+34	3080	3203	123	700
PHASE 5			-	
2031+54 to 2047+40	7459		RIO BRAVO	1752
1659+95 TO 1675+34	3488	4038	1-25	8995
PHASE 6				
2014+54 to 2047+40	1059	6429	RIO BRAVO	2439 AL 34610



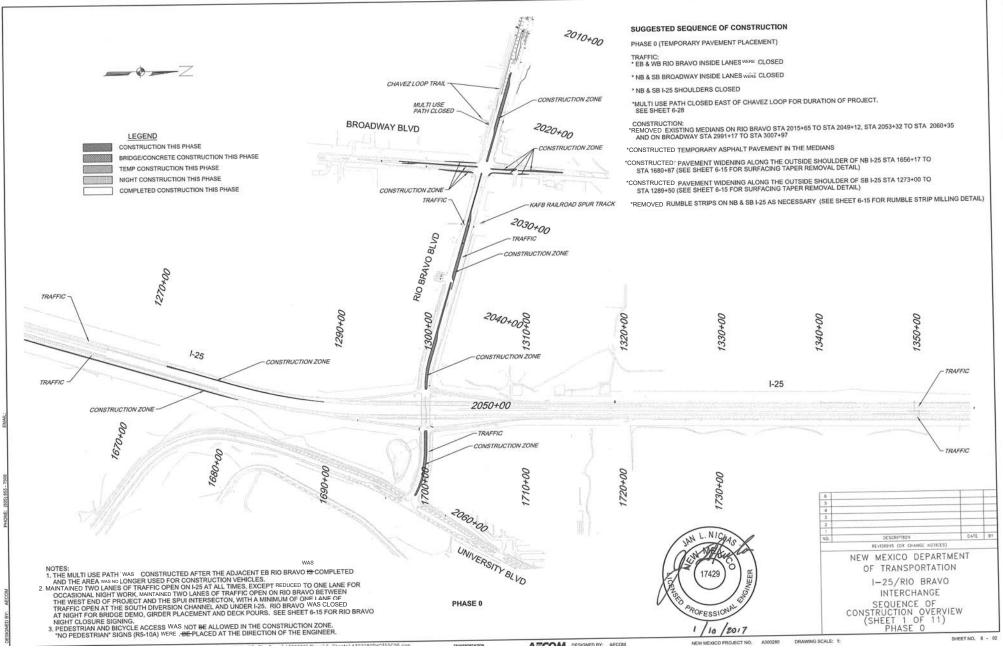
DESCRIPTION
REVISIONS (OR CHANGE NOTICES) NEW MEXICO DEPARTMENT OF TRANSPORTATION 1-25/RIO RRAVO INTERCHANGE

MOT QUANTITIES

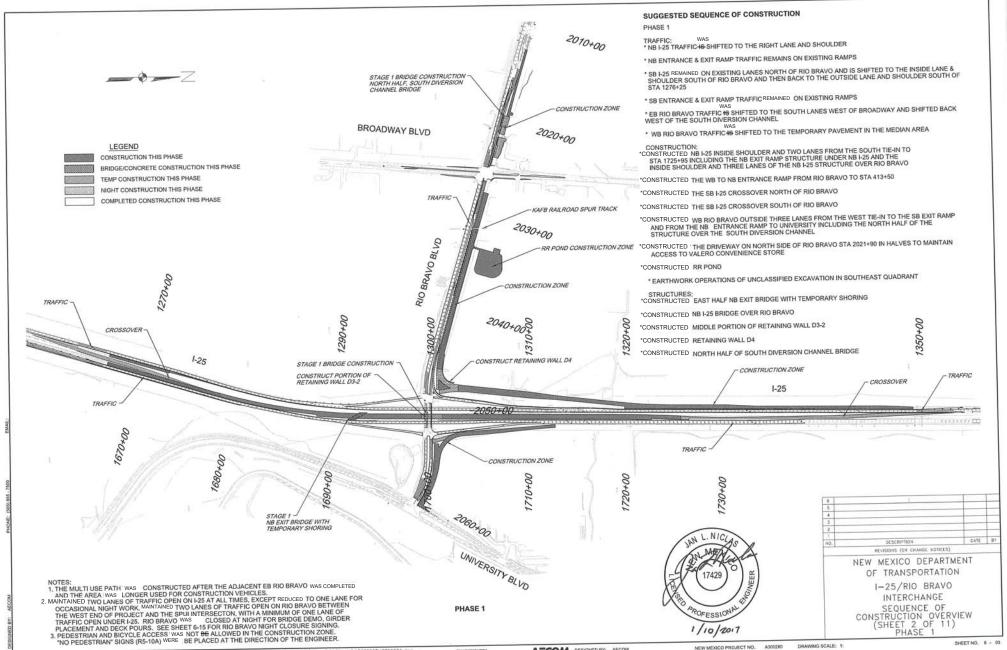
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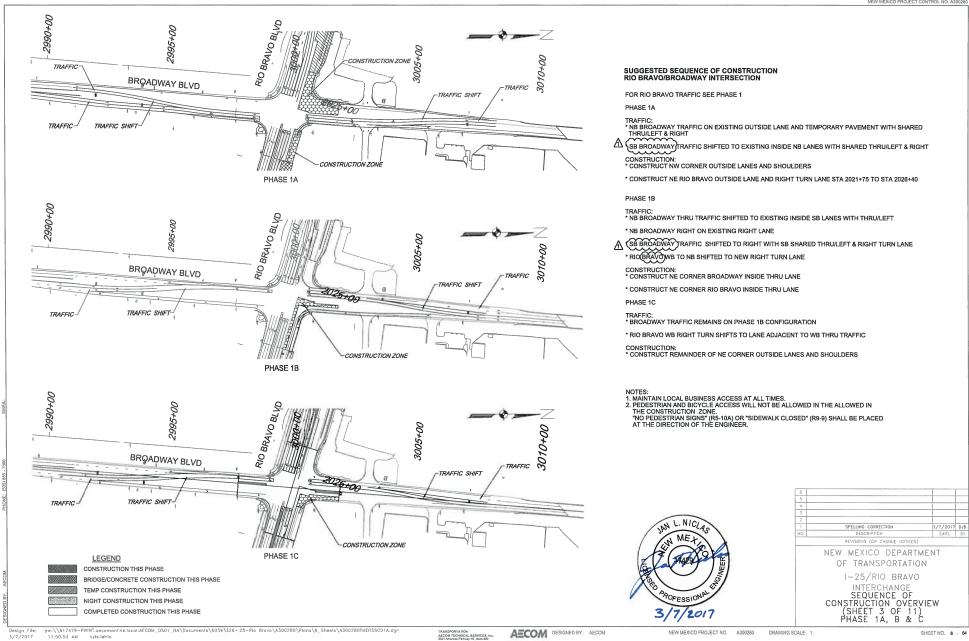
TRANSPORTATION
ASCOMITECUNICAL BERVICES, Inc.
\$551 American Partnersy NE, Suite 500

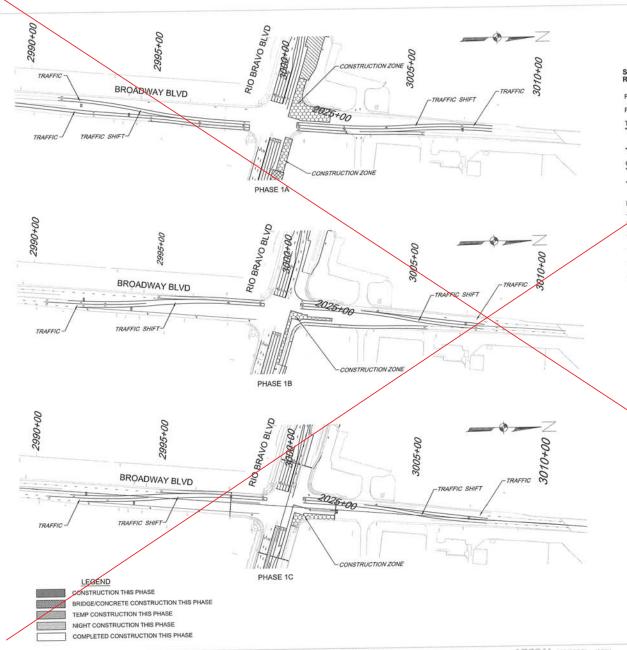
AECOM DESIGNED BY: AECOM



NEW MEXICO PROJECT CONTROL NO. A300280







# SUGGESTED SEQUENCE OF CONSTRUCTION RIO BRAYO/BROADWAY INTERSECTION

FOR RIO BRAVO TRAFFIC SEE PHASE 1

PHASE 1A

TRAFFIC:

\* NB BROADWAY TRAFFIC ON EXISTING OUTSIDE LANE AND TEMPORARY PAVEMENT WITH SHARED THRULEFT & RIGHT

\* SB RIO BROADWAY TRAFFIC SHIFTED TO EXISTING INSIDE NB LANES WITH SHARED THRU/LEFT & RIGHT

CONSTRUCTION:

\* CONSTRUCT NW CORNER OUTSIDE LANES AND SHOULDERS

\* CONSTRUCT NE RIG BRAVO OUTSIDE LANE AND RIGHT TURN LANE STA 2021+75 TO STA 2026+40

TRAFFIC: NB BROADWAY THRU TRAFFIC SHIFTED TO EXISTING INSIDE SB LANES WITH THRU/LEFT

\* NB BROADWAY RIGHT ON EXISTING RIGHT LANE

\* SB RIO BROADWAY TRAFFIC SHIFTED TO RIGHT WITH SB SHARED THRU/LEFT & RIGHT TURN LANE

\* RIO BRAVE WB TO NB SHIFTED TO NEW RIGHT TURN LANE

CONSTRUCTION: \* CONSTRUCT NE CORNER BROADWAY INSIDE THRU LANE

\* CONSTRUCT NE CORNER RIO BRAVO INSIDE THRU LANE

PHASE 1C

\* BROADWAY TRAFFIC REMAINS ON PHASE 1B CONFIGURATION

\* RIO BRAVO WB RIGHT TURN SHIFTS TO LANE ADJACENT TO WB THRU TRAFFIC

CONSTRUCTION:
\* CONSTRUCT REMAINDER OF NE CORNER OUTSIDE LANES AND SHOULDERS

NOTES:

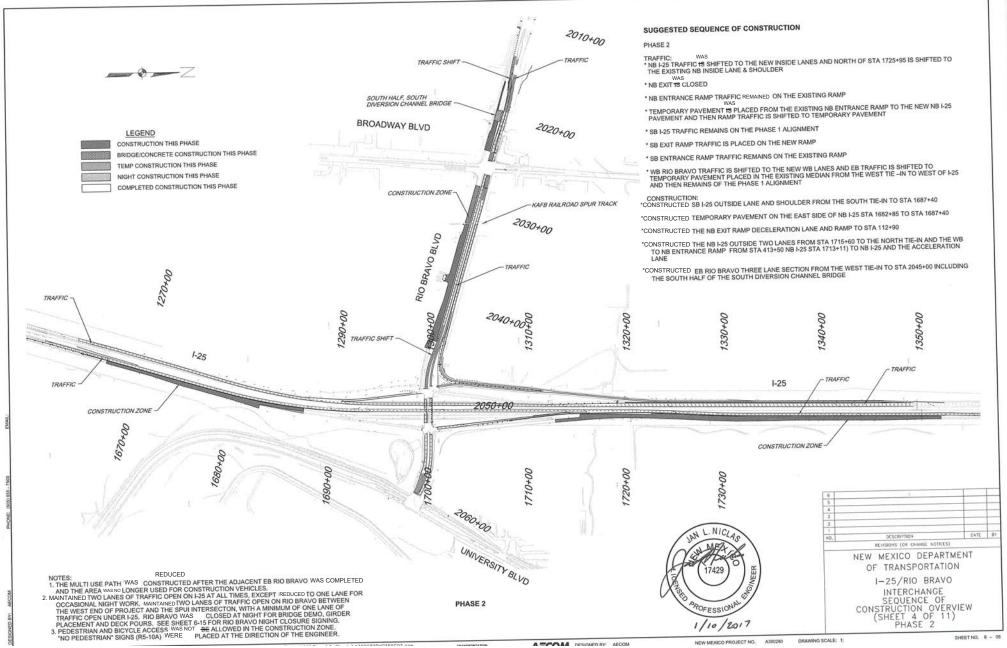
1. MAINTAIN LOCAL BUSINESS ACCESS AT ALL TIMES.

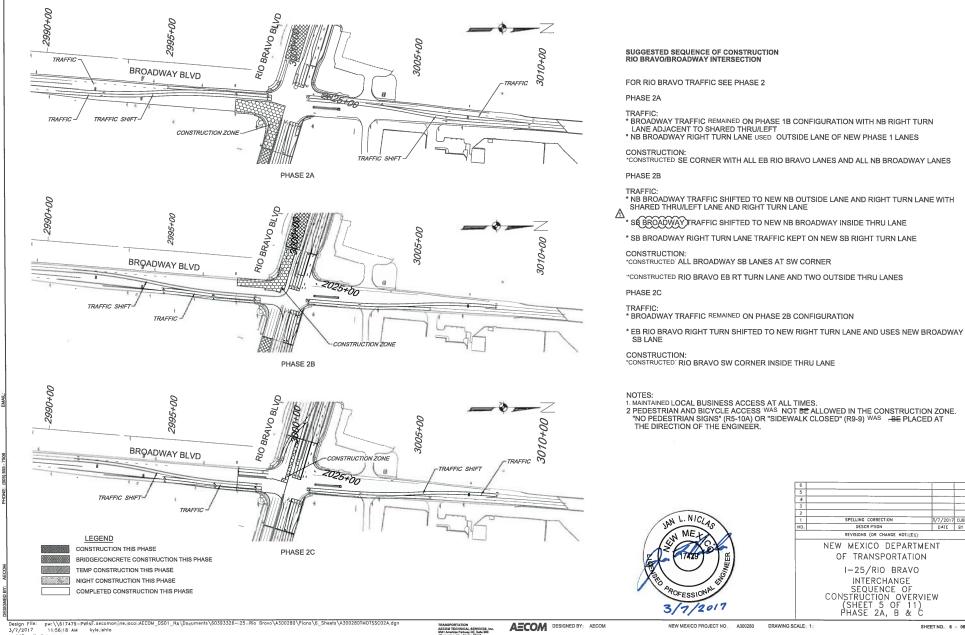
2. PEDESTRIAN AND BICYCLE ACCESS WILL NOT BE ALLOWED IN THE ALLOWED IN THE CONSTRUCTION ZONE.

1. NO PEDESTRIAN SIGNS (RS-10A) OR "SIDEWALK CLOSED" (R9-9) SHALL BE PLACED AT THE DIRECTION OF THE ENGINEER.

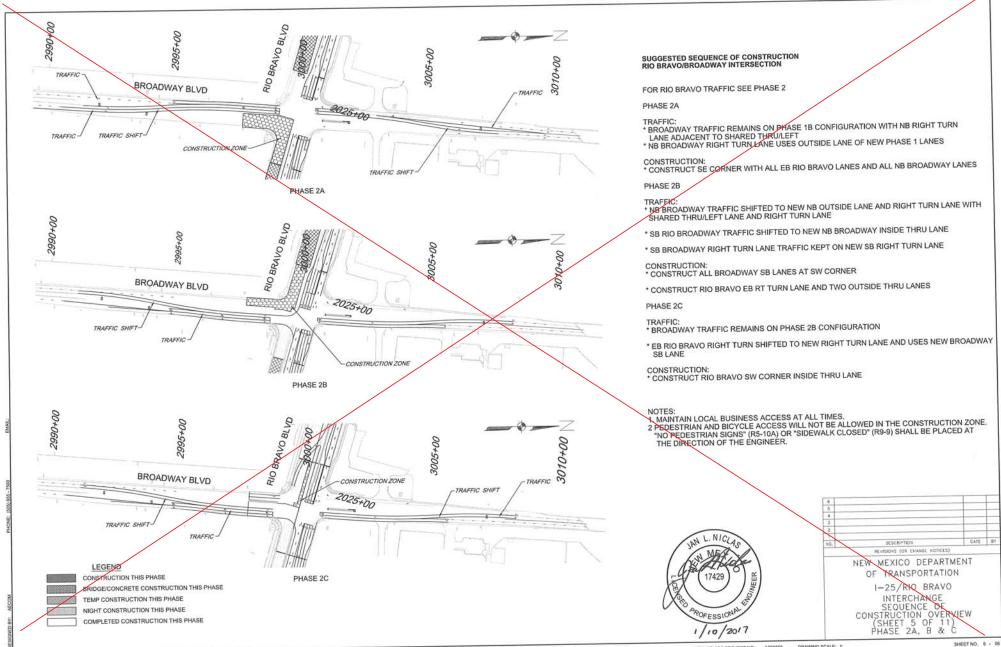


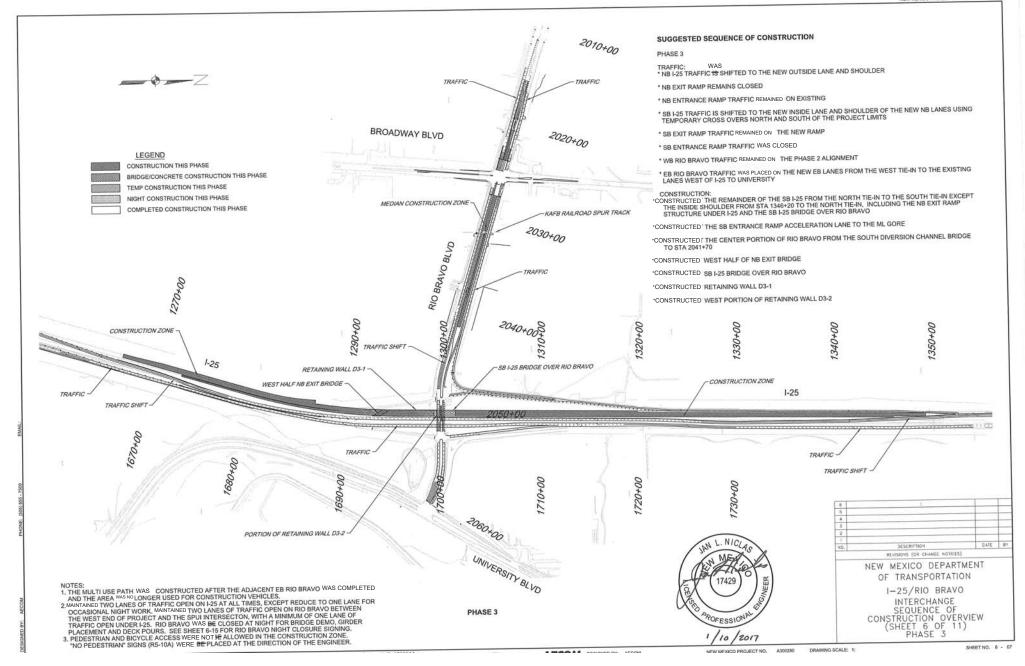
SEQUENCE OF CONSTRUCTION OVERVIEW (SHEET 3 OF 11) PHASE 1A, B & C

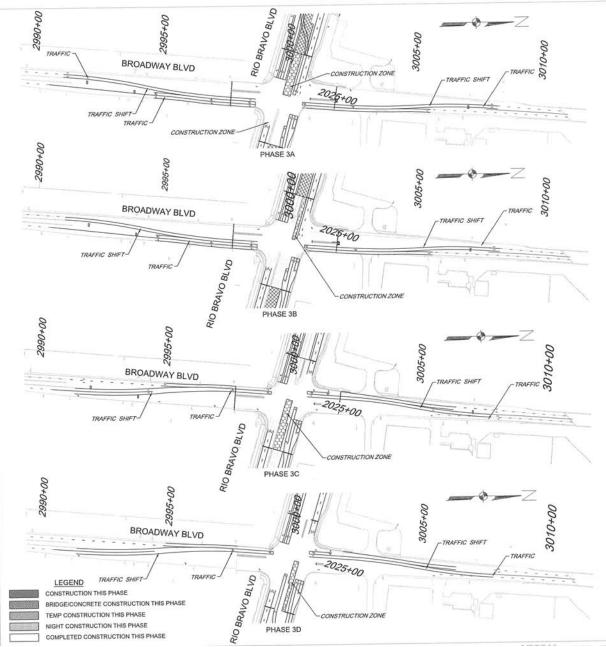




DATE BY







## SUGGESTED SEQUENCE OF CONSTRUCTION RIO BRAVO/BROADWAY INTERSECTION

## PHASE 3A

- TRAFFIC:
  \* BROADWAY TRAFFIC REMAINED ON PHASE 2C CONFIGURATION
- \* EB RIO BRAVO TRAFFICUSED NEW RIGHT TURN LANE AND TWO OUTSIDE LANES
- \* EB RIO BRAVO LEFT TURN LANE SHIFTED TO WB LANES ADJACENT TO WB THRU LANES
- \* WB RIO BRAVO ON NEW WB LANES

## CONSTRUCTION:

"CONSTRUCTED" CENTER LEFT TURN LANES OF RIO BRAVO ON THE WEST SIDE OF THE INTERSECTION

- TRAFFIC: \* BROADWAY TRAFFIC REMAINED ON PHASE 3A CONFIGURATION
- \* WB RIO BRAVO TRAFFIC REMAINED: ON PHASE 3A CONFIGURATION
- \* EB RIO BRAVO TRAFFIC REMAINED ON PHASE 3A CONFIGURATION WITH LEFT TURN LANE ADJACENT TO EB THRU LANES

CONSTRUCTION: \*CONSTRUCTED REMAINDER OF WB RIO BRAVO LANES ON THE WEST SIDE OF THE INTERSECTION

# PHASE 3C

- \* NB BROADWAY THRU/LEFT TRAFFIC IS SHIFTED TO THE NEW CENTER SB BROADWAY LANE
- \* NB BROADWAY RIGHT TURN LANE USED NEW RIGHT TURN LANE
- \* WB RIO BRAVO TRAFFIC 4S SHIFTED TO NEW WB OUTSIDE LANES WITH A LEFT, TWO THRU AND A RIGHT
- \* EB RIO BRAVO TRAFFIC 45 SHIFTED TO NEW EB OUTSIDE LANES WITH A LEFT, TWO THRUS AND A RIGHT
- CONSTRUCTION: \*CONSTRUCTED TWO CENTER LEFT TURN LANES OF RIO BRAVO IN THE EAST SIDE OF THE INTERSECTION

# PHASE 3D

- BROADWAY TRAFFIC REMAINED ON PHASE 3C CONFIGURATION
- \* WB RIO BRAVO TRAFFIC IS SHIFTED TO NEW WB OUTSIDE LANES WITH TWO THRUS AND A RIGHT
- \* WB RIO BRAVO LEFT TURN TRAFFICHS SHIFTED TO THE NEW INSIDE LEFT TURN
- \* EB RIO BRAVO TRAFFIC REMAINED ON PHASE 3C CONFIGURATION

CONSTRUCTION: "THE REMAINDER OF THE WB LEFT TURN AND THRU LANES OF RIO BRAVO IN THE EAST SIDE OF THE INTERSECTION

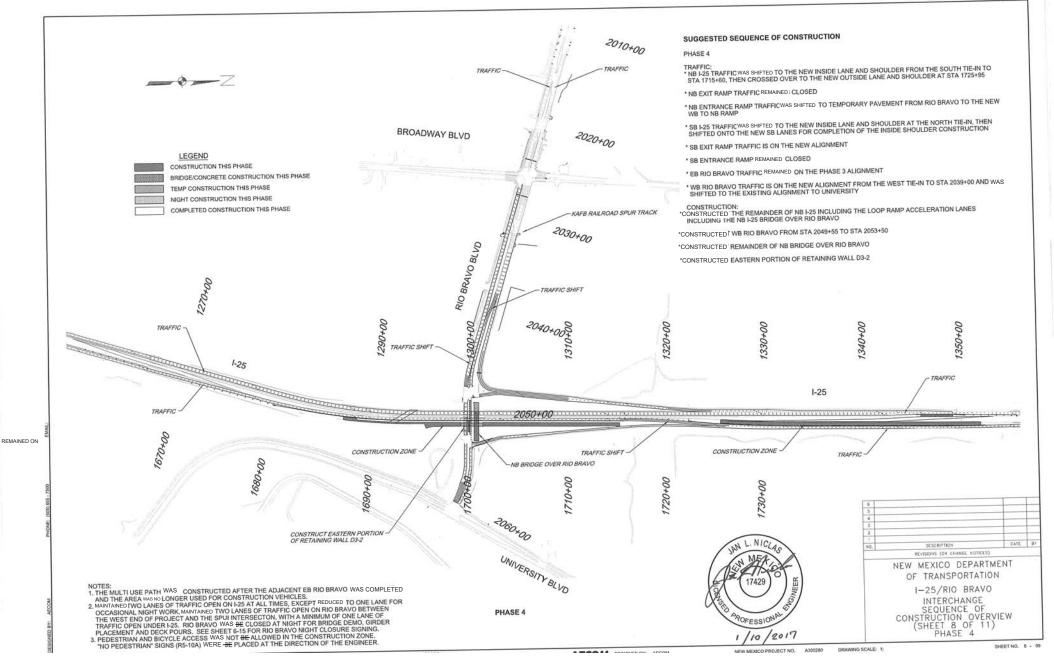
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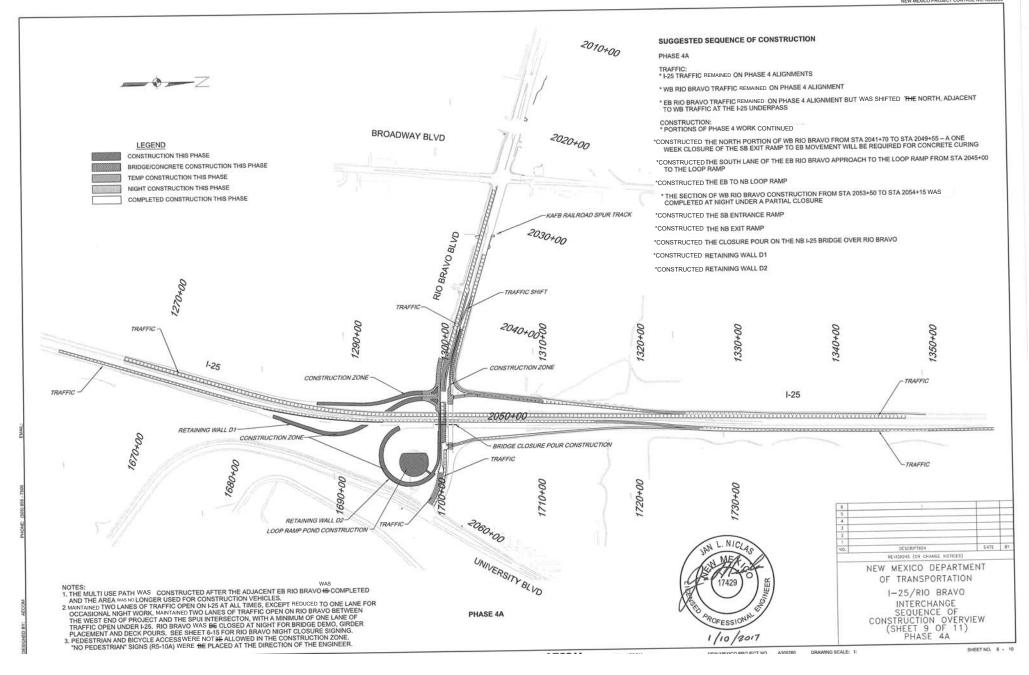
NOTES:

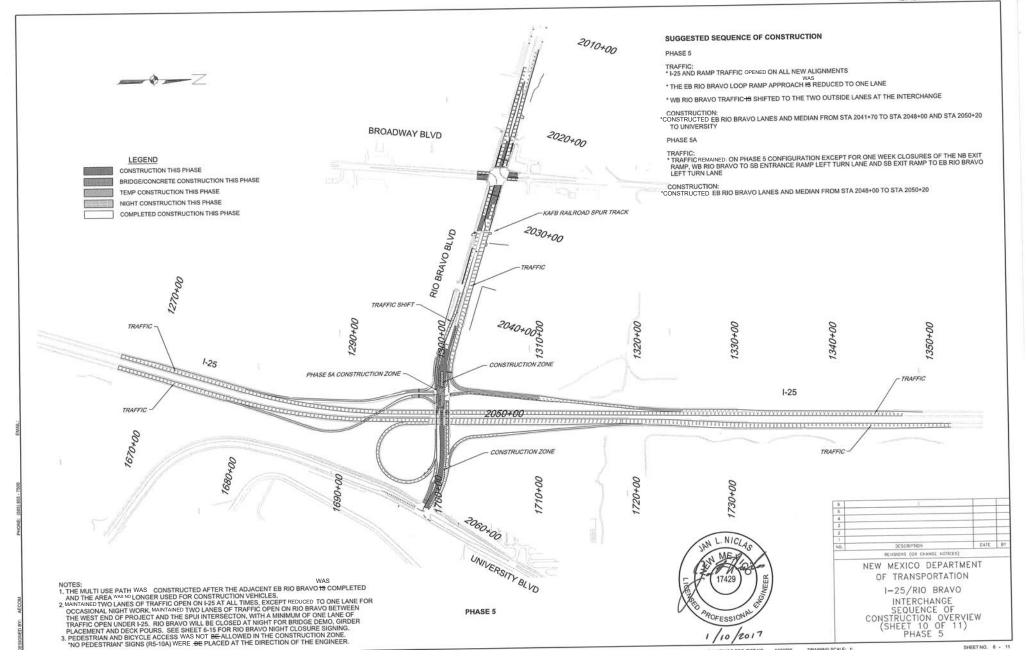
1 MAINTAINED LOCAL BUSINESS ACCESS AT ALL TIMES.
2 PEDESTRIAN AND BICYCLE ACCESS WAS. NOT BE ALLOWED IN THE CONSTRUCTION ZONE.
"NO PEDESTRIAN SIGNS" (R5-10A) OR "SIDEWALK CLOSED" (R9-9) WERE BE PLACED AT THE DIRECTION OF THE ENGINEER.



SEQUENCE OF CONSTRUCTION OVERVIEW (SHEET 7 OF 11) PHASE 3A,B,C & D







- No substitutions will be allowed for channelization devices type drum unless otherwise noted in the plans.
- Temporary portable sign stands are an unnecessary hazard when not in use. Unused temporary sign stands shall be removed from the roadway. If temporary sign stands are staged for future use (approved by the project manager) they shall be folded up and stored away from the paved shoulder.
- Use of Type I or II barricades on roadways with speed limit greater than 40 mph is strictly prohibited.
- The work zone shall comply with, but not limited to, NCHRP 476 Guidelines for Design and Operation of Nighttime Traffic Control.
- 2. BOP and EOP Signing: BOP and EOP signing in accordance with Standard Drawing 702-03-1/1 shall be placed at the project limits prior to construction operations commencing and shall remain in place throughout the duration of the project or as directed by the project manager. Advance warning signs shall be placed at all side streets.
- 3. FLAGGING: Flagging shall be provided for safety per the plan or as directed by the project manager and shall conform to the MUTCO latest edition. The flaggers, applicable signs and other related items shall be considered incidental to the completion of the project and no separate measurement or payment will be made.
  - All flaggers shall be certified and shall have their certification available for review at all times when on duty.
  - Flagging operations shall adhere to NCHRP 476 Guidelines for Design and Operation of Nighttime Traffic Control: Flaggers shall wear high-visibility safety apparel that meets Performance Class 2 or 3
- 4. INGRESS AND EGRESS: The contractor shall provide Ingress and egress to local residences and businesses for the duration of the project. If access closure is required, the contractor shall request the closure through the project manager. Upon approval, the contractor shall coordinate such closure with the property owners and the project manager at least 48 hours in advance. All work associated with this shall be considered incidental to the completion of the project and no separate payment or measurement will be made.
- 5. PORTABLE CHANGEABLE MESSAGE SIGNS: The contractor shall supply Portable Changeable Message signs. which will be retained by the contractor. The message boards shall be utilized to convey messages, expected delays, and detours to motorists as required. Messages should be determined by the contractor and approved by the project manager. Two Weeks prior to start of construction: name locations, and number of message signs to be placed.
- 6. TRAFFIC CONTROL PLANS: This traffic control plan (TCP) represents a suggested method for traffic control during construction. Adjustments to the details of this TCP and requirements within the plan may be necessary due to construction activities, or as directed by the project manager. If the contractor elects to make any changes to the TCP or sequence of construction, the contractor shall submit four (4) 11" X 17" copies of the proposed TCP to the project manager at least two (2) weeks prior to implementation. The TCP shall conform to the current editions of the MUTCD, NMDOT Standard Specifications and AASHTO Roadside Design Guide. The TCP shall be in computer drafted format and shall be designed, stamped, and revised as necessary by a current New Mexico Licensed professional engineer and submitted to the Project Manager for approval. All costs associated with developing the TCP and any additional devices associated with the TCP shall be incidental to Item No. 618000, "Traffic Control Management," and no separate measurement or payment will be made, unless otherwise noted in the contract.
- 7. PUBLIC INFORMATION: The Contractor / TCP firm shall contact the District Public Information Officer, through the district office, to confirm the actual start dates of the construction and the contractor's schedule a minimum of 48 hours before any work listed in the TCP is performed.
- 8. REMOVAL OF CONSTRUCTION SIGNING: All temporary traffic control signs, sign posts and post bases installed with the construction project shall be REMOVED by the contractor at the completion of the project. Removal shall consist of complete extraction of the bases from the ground. This work shall be incidental to the completion of the project and no separate measurement or payment will be made.
- 9. CONFLICTING SIGNS: All Conflicting Signs within or in advance of the work zone shall be covered completely with an opaque non-light transmitting material so as not to damage the sign. The contractor is to use an approved method of covering existing signs so as not to damage/distort the sign sheeting or markings. The Contractor shall not place tape directly on the face of the sign. Failure to adhere to this requirement will result in the Contractor replacing the sign at no cost to the NMDOT.
- 10. TEMPORARY STRIPING: The use of black paint to cover existing lane lines or symbols is strictly prohibited. All temporary striping shall be placed before opening any work zone or portion of a work zone in accordance with the MUTCO and the approved traffic control plan. This work shall be included in Item No. 704100, "Removable Marking Tape" and no separate measurement or payment will be made, unless otherwise noted in the contract.

- 11. CONSTRUCTION SIGNING: All construction signing shall meet retroreflectivity requirements listed in section 702.2.1 Construction Signing\* of the NMDOT Standard Specifications.
  - All construction signing on the interstate and on high speed (greater or equal to 45 MPH) multilane divided facilities shall be double indicated (left and right shoulders).
  - All signs that are part of work zone that are in place for more than 3 days shall be placed on breakaway posts. If there are physical restrictions at the site that prohibit the sign from being placed on posts, the contractor shall notify the District Traffic Engineer and obtain a walver.
  - All warning and regulatory signs shall meet the following size requirements:

Warning sign 48"x48" Interstate Regulatory 36"x42" Warning sign 36"x36"

The following reflectivity material shall be used on all construction signing placed on NMDOT roadways.

SIGN	SIGN CODE	COLOR	LETTER	BACKGROUND
APPROACH SIGNS	W20-XX	BLK/FLUORESCENT ORANGE		TYPE VIII, IX, XI
CHEVRONS	W1-8	BLK/FLUORESCENT	-	TYPE VII, IX, XI
CURVES	W1-2	BLK/FLUORESCENT ORANGE	_	TYPE VI.I, IX, XI
REVERSE	Wt-4	BLK/FLUORESCENT ORANGE	-	TYPE VII, IX, XI
VERGE	W4-1	BLK/FLUORESCENT ORANGE		TYPE VIII, IX, XI
NO PASSING	W14-3	BLK/FLUORESCENT ORANGE		TYPE VII, IX, XI
FLAGGER PADDLE		BLK/FLUORESCENT ORANGE on Side 1 with RED on Side 2	_	Type IV White
ALL DRUMS		WHITE FLUORESCENT		TYPE VIII, IX, XI Type IV white
All Other Const. Signs		BLK/FLUORESCENT ORANGE		TYPE VIII, IX, X

- 12. REMOVAL OF TEMPORARY STRIPING: All relevant temporary striping shall be removed upon completion of each phase of construction. The only approved method of stripe removal is water blasting. The contractor is to ensure that there is no conflicting striping through the work zone or through detours. This work shall be included in Item No. 618000, "Traffic Control Management," and no separate measurement or payment will be made, unless otherwise noted in the contract.
- SATISFACTORY WORKING CONDITION: All traffic control devices used on this project shall be in satisfactory working condition and shall function equivalent to new equipment in accordance with the MITTO (latest edition).
  Traffic Centrol work zone shall comply with requirements of FHWA 23CFR 630 Subpart K for traffic control devices. At the beginning of the project 100% of signs/devices shall be in acceptable condition (new or like new). After 2 weeks at no time shall less than 75% of devices be in acceptable condition. All traffic devices shall be kept clean throughout the duration of the project. Any sign that is tagged by graffiti shall be cleaned (as long as it does not affect the reflective sheeting) within 24 hours or removed and replaced.
- 14. TRAFFIC CONTROL FIELD ADJUSTMENTS: Location of device spacing shall be field verified to account for existing roadway features which may obstruct placement and/or view of devices. Any changes to the traffic control plan should be approved by the District Traffic Engineer or his/her designee. All field adjustments of signs should be approved by the District Traffic Engineer. This work shall be considered incidental to Item No. 618000 "Traffic Control Management\* and no additional measurement or payment will be made, unless noted in the contract.
- PEDESTRIANS: Routes/paths shall not be closed without providing a detour. ADA requirements shall be achered to: ADA compliant devices shall be used for channelization.
- BICYCLES: Shall be accommodated or rerouted per MUTCD recommendations.



DATE REV. BY NEW MEXICO DEPARTMENT OF TRANSPORTATION STANDARD DRAWING TEMPORARY TRAFFIC CONTROL GENERAL NOTES 12/10/13 APPROVED\_#150.M DRAWN BY CHECKED BY 702-01-1/5MOT GENERAL NOTES

I-25/RIO BRAVO

Roadway Speed Limit	Minimum Taper/ Flare Rate	Desirable Taper/ Flare Rate
Less than 45 MPH	8.1	18.1
Between 45 MPH and 55 MPH	10.1	24.1
Greater than 55 MPH	15:1	30.1

- a. When temporary wall barrier is placed in a construction work zone, a 5' clear area is required between the CWB and the work zone to accommodate barrier deflection. When a 5' clear area is not attainable, CWB shall be anchored to the pavement surface.
- b. Temporary CWB shall be provided with reflective barrier delineators as indicated in NMDOT standard drawing 606-21-1/1.
- CRASH ATTENUATORS: The crash cushion altenuators shall be designed as per the District Traffic Engineer's
  recommendations. The District may elect to either utilize the pre-construction posted speed, or the 85% speed in the layout of the crash cushion attenuators within the work zone.
- 19. <u>OROP OFF POLICY:</u> In the areas of pavement operations or other activities within the traveled way and adjacent to the existing traveled lane, the contractor shall assure that no pavement drop-offs are left exposed during non-working hours. The contractor shall initiate corrective means as per the New Mexico Department of Transportation Pavement Drop-off Guideline" to achieve a minimum 6:1 s'ope between traveled lanes and a minimum 3:1 slope adjacent to the existing traveled lane with two 11foot driving lanes as shown in the detail below. (AD241)



- 20. Lane Closures: The Contractor/TCP firm shall not place a lane closure taper along a horizontal curve. The taper shall be placed in advance of the horizontal curve so that it is visible to all oncoming traffic. On creat vertical curves, the Contractor/TCP firm shall place lane closures in advance of, or at the beginning of the curve to enhance visibility of the lane closure to oncoming traffic.
- 21. Sequential Arrow Display: Placement of the sequential arrow shall be at or near the beginning of the lane closure aper. In areas of insufficient pavement width, the sequential arrow may be placed within the taper, but not to exceed 1/2 the taper length. In all cases, the sequential arrow shall be placed behind the channelization devices. The shoulder shall be closed in advance of the merging taper to direct vehicular traffic to remain within the traveled way. (MUTCD 6F.61)
- ADDITIONAL SIGNS: "BUMP", "LOOSE GRAVEL", "LANE DROP-OFF SIGN" sign placement: The contractor shall place W8-1 sign ("BUMP" BIFO), W8-7 sign ("LOOSE GRAVEL" BIFO) and/or W8-17 signs ("SHOULDER DROP-OFF" - B/FO) in advance of bridge approaches or other locations during cold milling and overlay operations as needed or as directed by the project manager.
- 23. CLEAR ZONE: All stationary objects within clear zone shall be properly shielded and outlined with drums mounted with Type "A" warning lights. Use of vertically mounted retro-reflective material in lieu of a Type A warning light is strictly prohibited.
  - Equipment, materials, or vehicles stored within Right -of-way (ROW) shall be outside of clear zone (based on existing posted speed).
  - Equipment, material or vehicles stored within clear zone shall be properly shielded.
  - Materials, work activities, equipment, and vehicles shall not be stored within the established buffer space of
  - All construction equipment, vehicles and materials shall remain behind traffic control devices.
- 24. TRAFFIC CONTROL MANAGEMENT: The contractor or the traffic Control Subcontractor shall provide a Traffic Control Supervisor on site during working hours for response within 1 hour to traffic control issues/concerns.

- INCIDENT MANAGEMENT: Contractor is required to comply with requirements of FHWA CFR 630 Subpart J for Work Zone Safety and Mobility which shall include an Incident Management Plan to be utilized for the entire duration of the project. The Incident Management Plan shall contain a method to address traffic flow through the work zone during incidents. The Incident Management Plan must be reviewed and approved by the District Traffic Engineer. The plan shall contain the following as a minimum:
  - a. Contacts for the contractor, local enforcement, safety agencies, municipal agencies, public information officer and NMDOT
  - b. Steps to be followed during incidents
  - Method of recording and reporting incidents
- 26. LIST OF INCIDENTALS No Additional Payment Associated LIST OF INCIDENTALS for Temporary Traffic ControlA MAINTENANCE OF TEMPORARY PAVEMENT MARKINGS FOR PROJECT DURATION

	LIST OF INCIDENTALS for Temporary Traffic Control
Α.	MAINTENANCE OF TEMPORARY PAVEMENT MARKINGS FOR PROJECT DURATION

17429 POFESSIONAL 10/2017

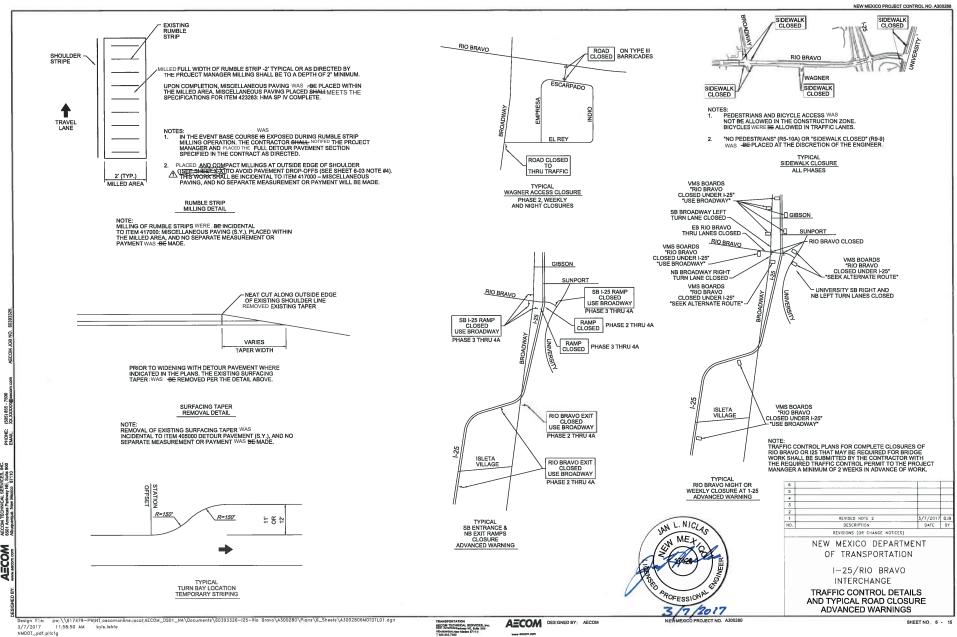
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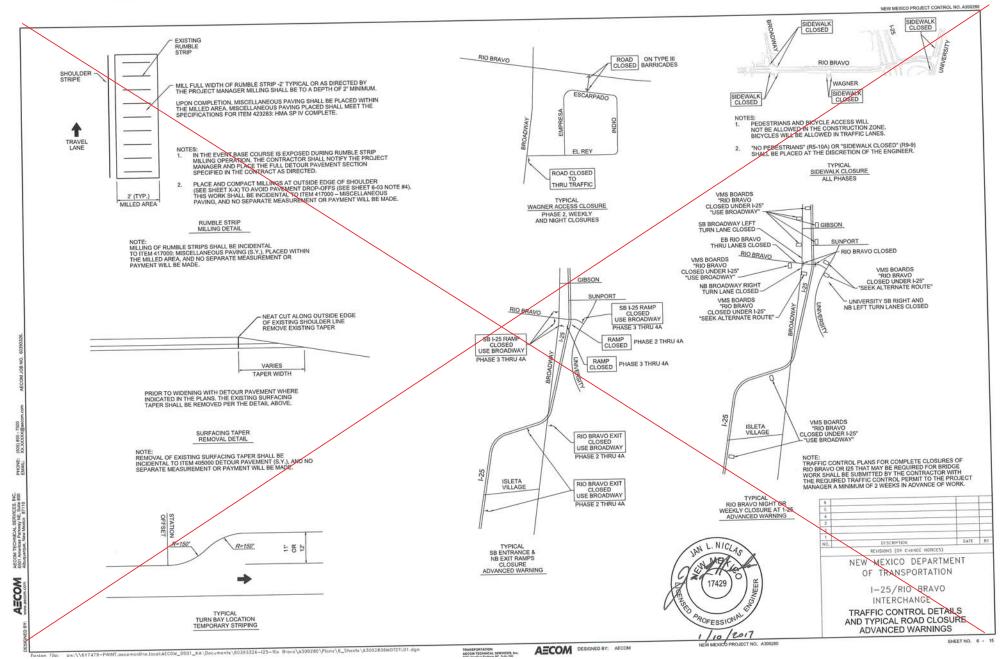
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702-01-2/5 MOT GENERAL NOTES

I-25/RIO BRAVO

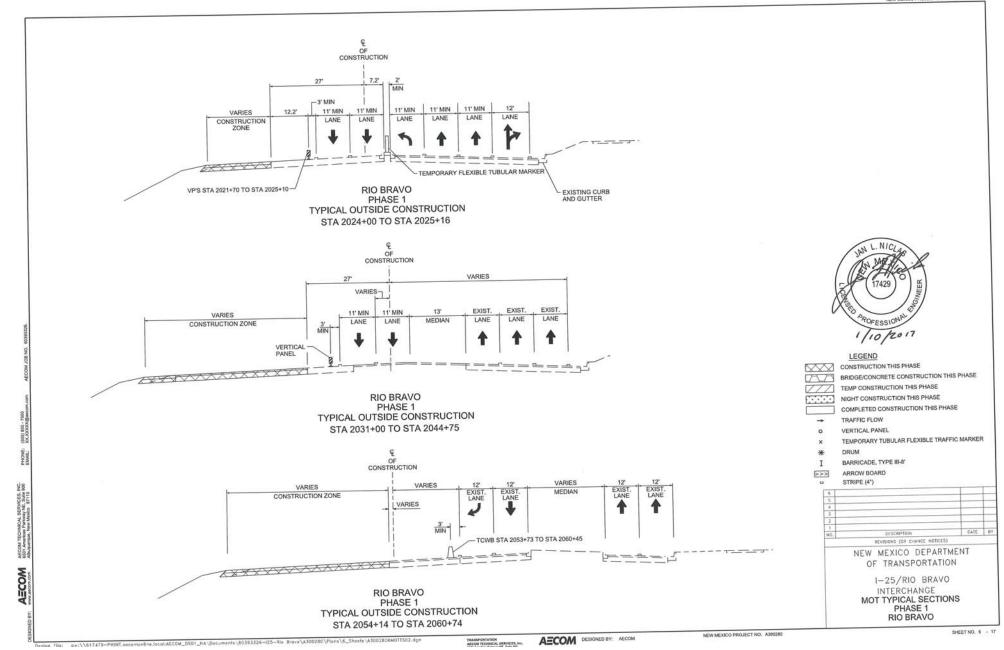


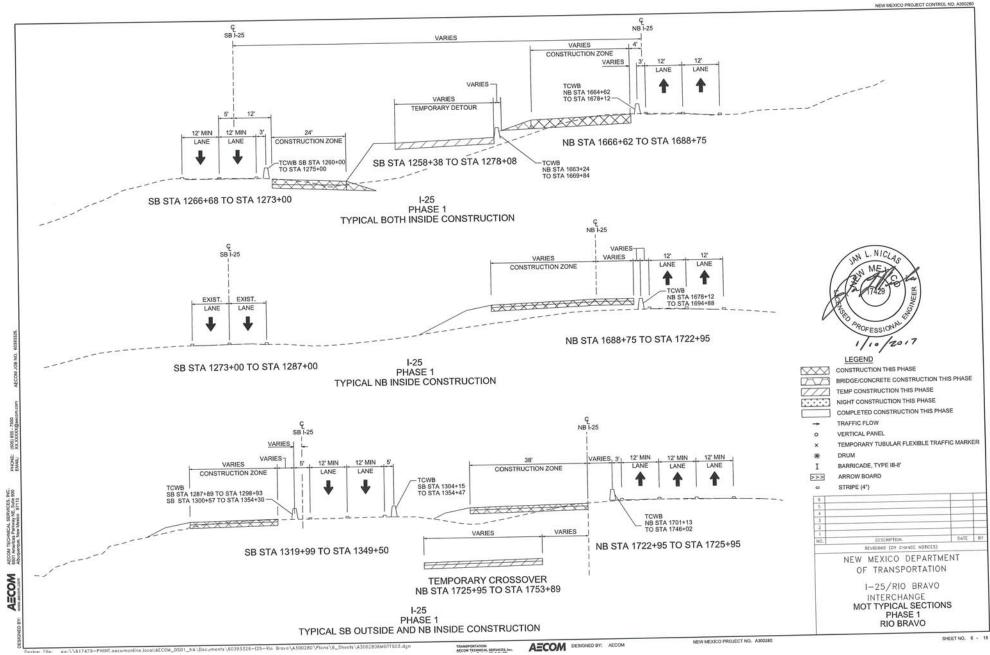


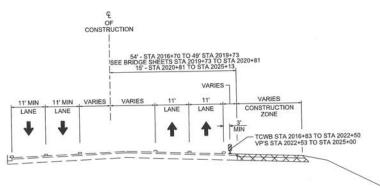
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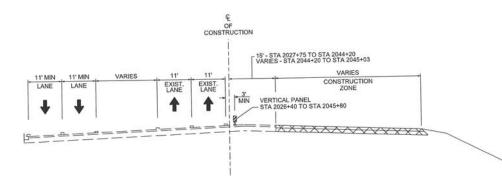
ROADWAY-PHASE 0 & 1 RIO BRAVO







**RIO BRAVO** PHASE 2 TYPICAL OUTSIDE CONSTRUCTION STA 2016+70 TO STA 2025+13



**RIO BRAVO** PHASE 2 TYPICAL OUTSIDE CONSTRUCTION STA 2027+75 TO STA 2045+03



CONSTRUCTION THIS PHASE BRIDGE/CONCRETE CONSTRUCTION THIS PHASE TEMP CONSTRUCTION THIS PHASE NIGHT CONSTRUCTION THIS PHASE COMPLETED CONSTRUCTION THIS PHASE TRAFFIC FLOW VERTICAL PANEL TEMPORARY TUBULAR FLEXIBLE TRAFFIC MARKER BARRICADE, TYPE III-8' I ARROW BOARD >>> STRIPE (4") HEVISIONS (OR CHANGE NOTICES) NEW MEXICO DEPARTMENT

LEGEND

OF TRANSPORTATION I-25/RIO BRAVO INTERCHANGE

MOT TYPICAL SECTIONS PHASE 2 **RIO BRAVO** 

€ NB I-25 € SB I-25 VARIES VARIES 12' MIN 12' MIN CONSTRUCTION ZONE LANE -VARIES NB STA 1664+12 TO STA 1694+11 12' MIN 12' MIN LANE LANE TEMPORARY PAVEMENT NB STA 1682+85 TO STA 1687+39 \*TCWB NB STA 1666+68 TO STA 1678+12-\*TCWB NB STA 1663+24 TO STA 1669+84 NB STA 1666+63 TO STA 1687+39 \*CONSTRUCTED CROSS OVER TIE-IN TO NB I-25 AFTER I-25 OUTSIDE WIDENING IS COMPLETE REMOVED TOWN ON EAST SIDE BEFORE PLACING TOWN ON WEST SIDE SB STA 1266+68 TO STA 1287+00 I-25 PHASE 2 TYPICAL BOTH SIDES CONSTRUCTION 1/10/2017 ፍ NB 1-25 LEGEND CONSTRUCTION THIS PHASE -VARIES BRIDGE/CONCRETE CONSTRUCTION THIS PHASE VARIES-TEMP CONSTRUCTION THIS PHASE VARIES 12' MIN 12' MIN NIGHT CONSTRUCTION THIS PHASE CONSTRUCTION ZONE -VARIES LANE LANE COMPLETED CONSTRUCTION THIS PHASE VARIES! 12' MIN 12° MIN VARIES TRAFFIC FLOW LANE LANE VERTICAL PANEL TEMPORARY TUBULAR FLEXIBLE TRAFFIC MARKER DRUM BARRICADE, TYPE III-8" NB STA 1713+10 TO STA 1752+60 TCWB NB STA 1708+70 TO STA 1753+10 ->>> ARROW BOARD STRIPE (4") TCWB NB STA 1708+70 TO STA 1715+89 VARIES, VARIES, TCWB SB STA 1320+00 TO STA 1346+45-PHASE 2 - NB RAMP DETOUR TO NEW 125 REVISIONS (OR CHANGE HOTICES) STA 20+00 TO STA 23+54 NEW MEXICO DEPARTMENT OF TRANSPORTATION I-25/RIO BRAVO 1-25 INTERCHANGE PHASE 2 MOT TYPICAL SECTIONS TYPICAL NB OUTSIDE CONSTRUCTION PHASE 2

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LEGEND
CONSTRUCTION THIS PHASE

BRIDGE/CONCRETE CONSTRUCTION THIS PHASE

TEMPORARY TUBULAR FLEXIBLE TRAFFIC MARKER

REVISIONS (OR CHANGE NOTICES)

NEW MEXICO DEPARTMENT

OF TRANSPORTATION I-25/RIO BRAVO

INTERCHANGE MOT TYPICAL SECTIONS PHASE 3A, 3B, 3C & 3D

**RIO BRAVO** 

TEMP CONSTRUCTION THIS PHASE

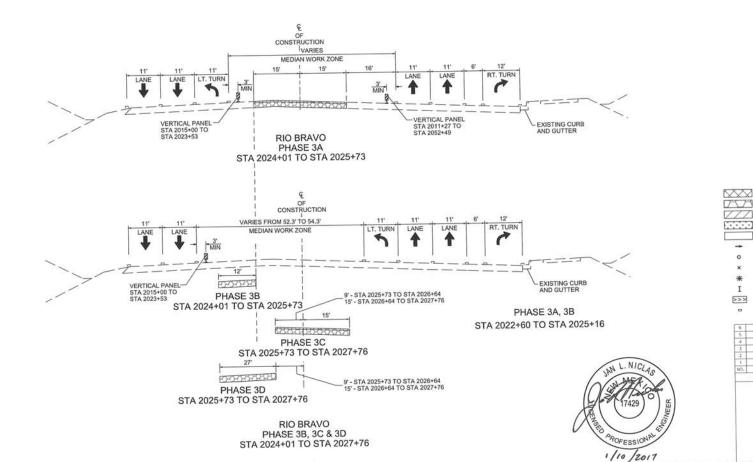
NIGHT CONSTRUCTION THIS PHASE

BARRICADE, TYPE III-8'

ARROW BOARD

STRIPE (4")

COMPLETED CONSTRUCTION THIS PHASE



LANE

MIN.

LANE

VERTICAL PANEL

STA 2011+27 TO STA 2025+73 STA 2026+56 TO STA 2044+20

OF CONSTRUCTION VARIES MEDIAN WORK ZONE

**RIO BRAVO** 

PHASE 3A, 3B, 3C & 3D TYPICAL MEDIAN CONSTRUCTION STA 2011+27 TO STA 2024+01 STA 2027+75 TO STA 2041+68

LANE

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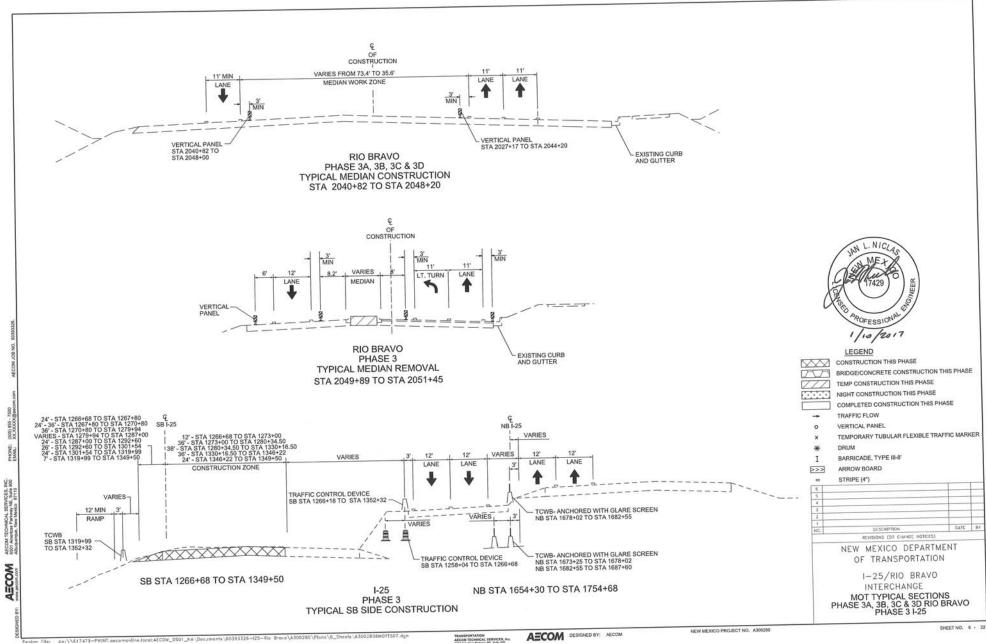
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VERTICAL PANEL — STA 2015+00 TO STA 2025+73 STA 2026+91 TO STA 2040+82

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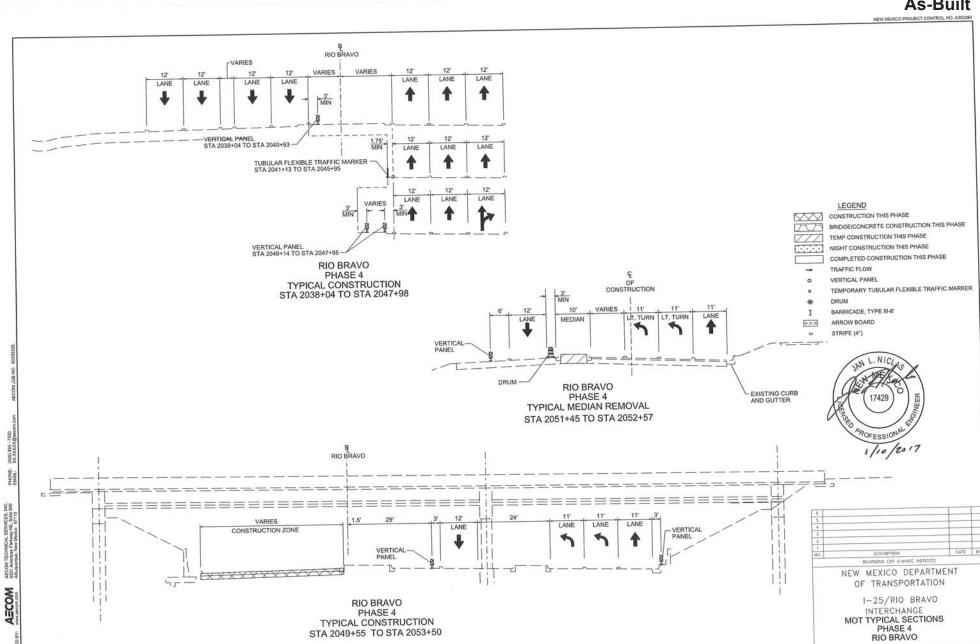
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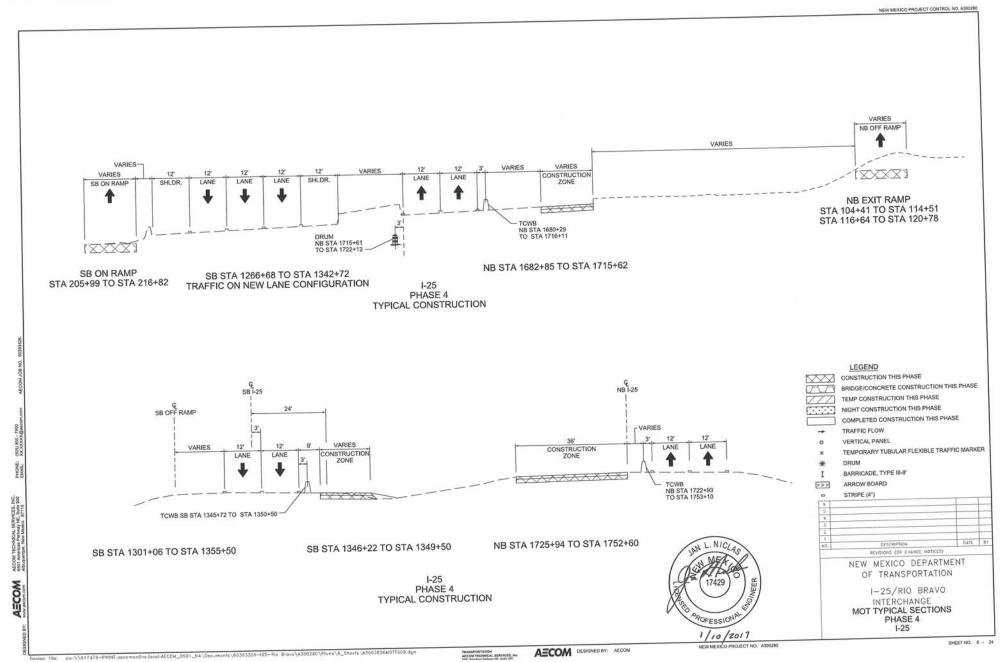
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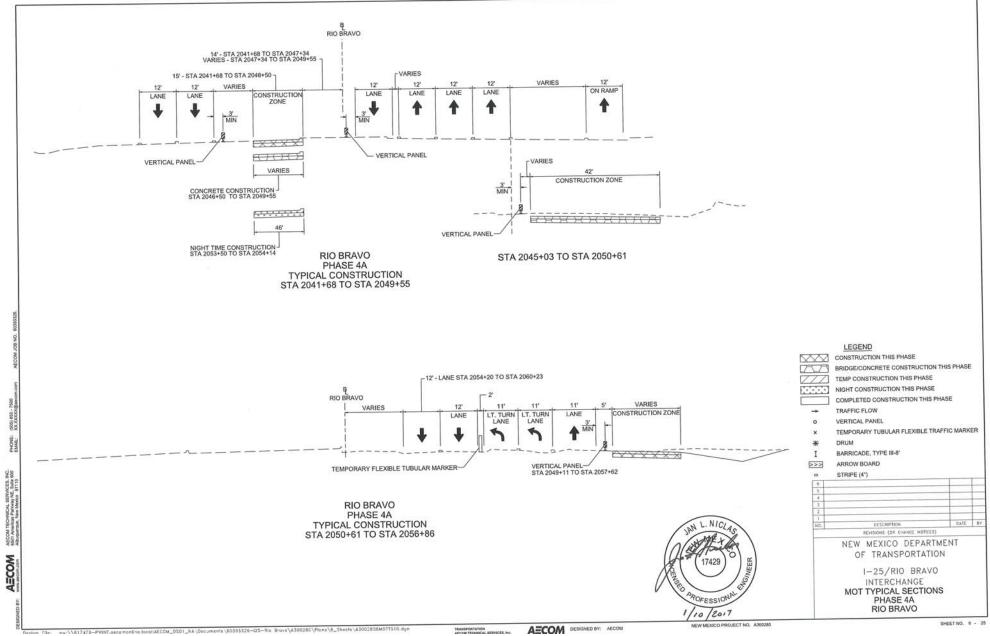
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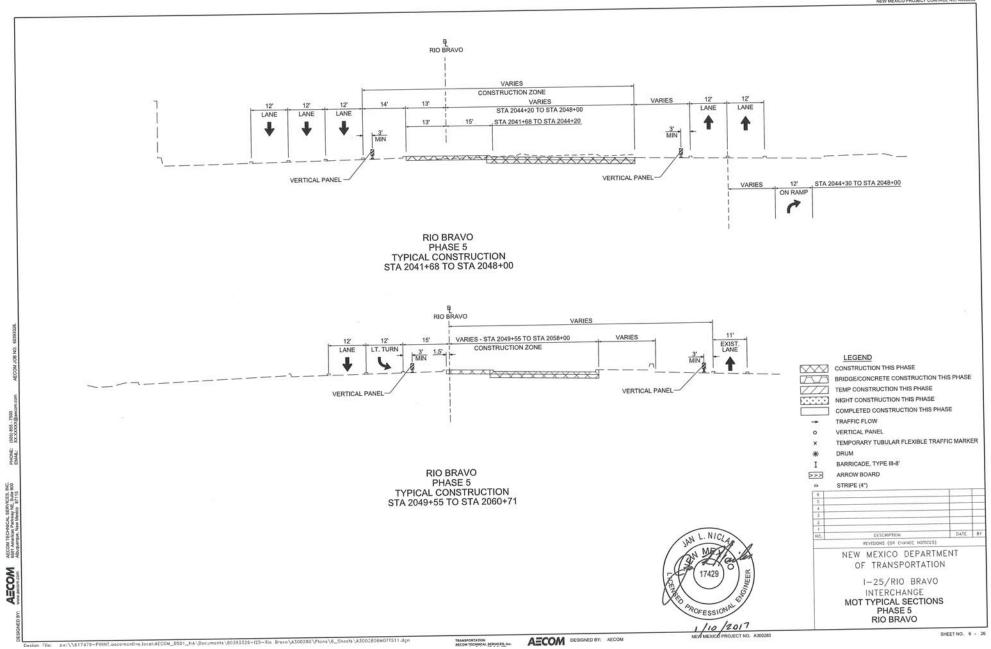


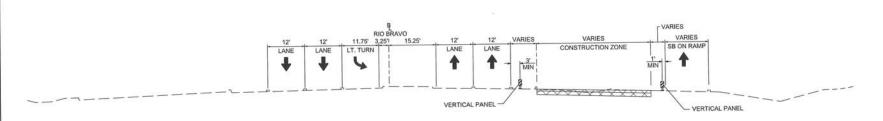
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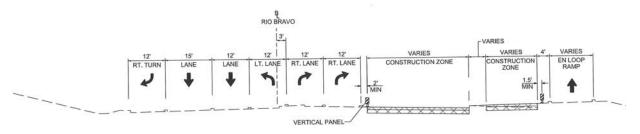








RIO BRAVO PHASE 6 TYPICAL CONSTRUCTION STA 2050+19 TO STA 2054+75



EN LOOP RAMP STA 304+23 TO STA 306+27

RIO BRAVO PHASE 6 TYPICAL CONSTRUCTION STA 2054+75 TO STA 2060+83



BRIDGE/CONCRETE CONSTRUCTION THIS PHASE

TEMP CONSTRUCTION THIS PHASE

NIGHT CONSTRUCTION THIS PHASE

COMPLETED CONSTRUCTION THIS PHASE

TRAFFIC FLOW

VERTICAL PANEL

X TEMPORARY TUBULAR FLEXIBLE TRAFFIC MARKER

BORUM

I BARRICADE, TYPE III-8'

ARROW BOARD

STRIPE (4')

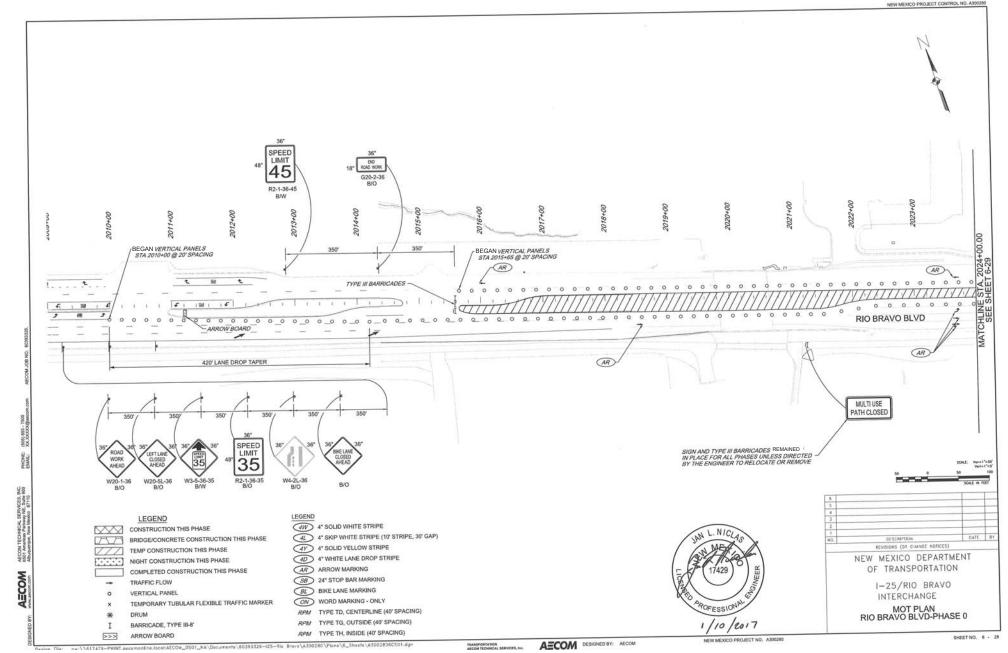
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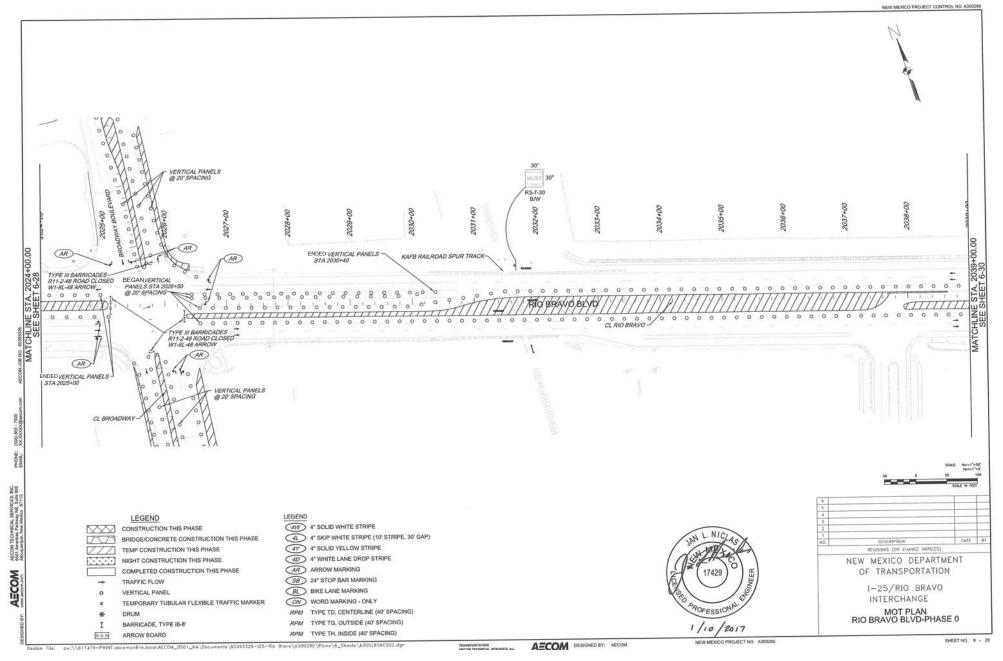
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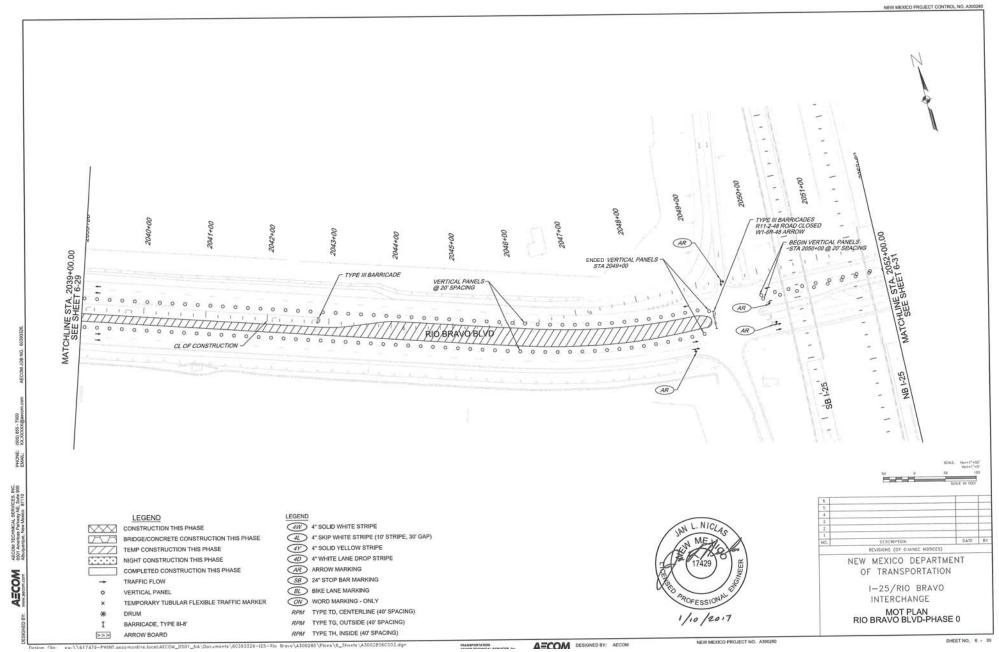
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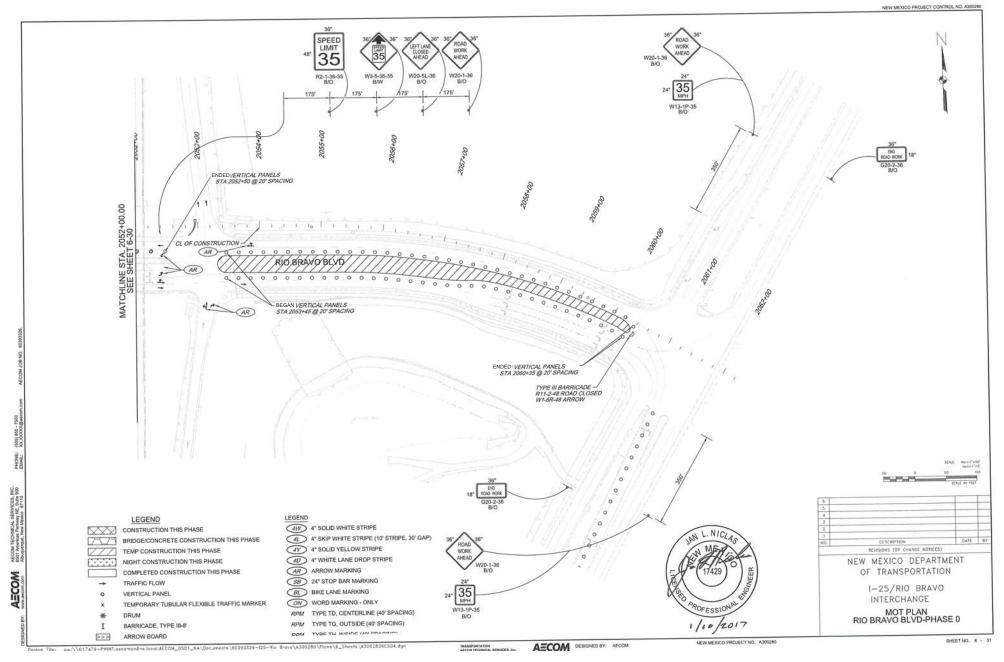
I-25/RIO BRAVO INTERCHANGE MOT TYPICAL SECTIONS PHASE 6 RIO BRAVO

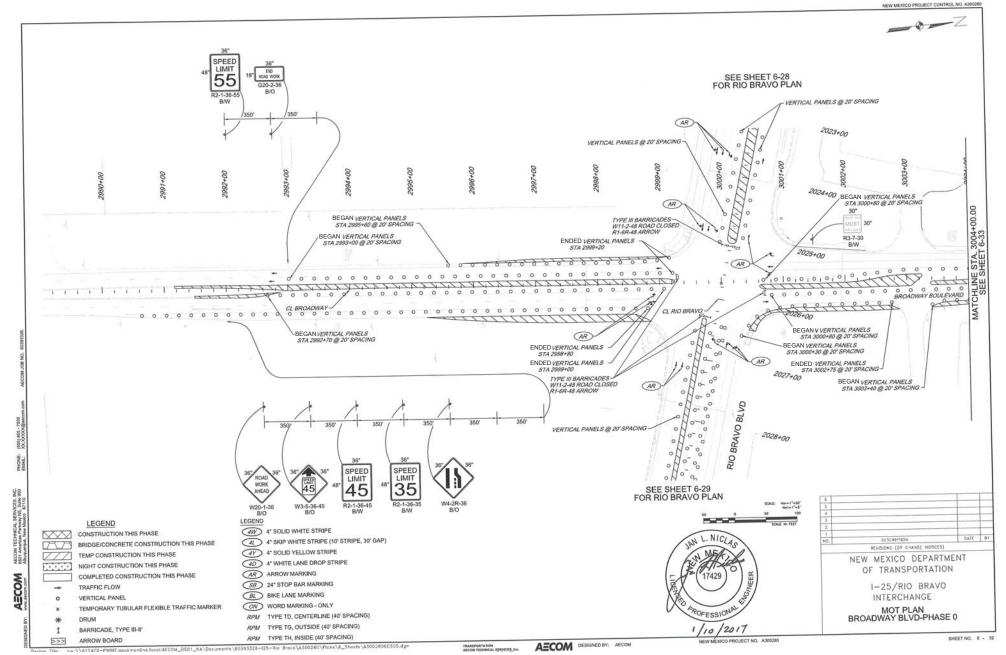
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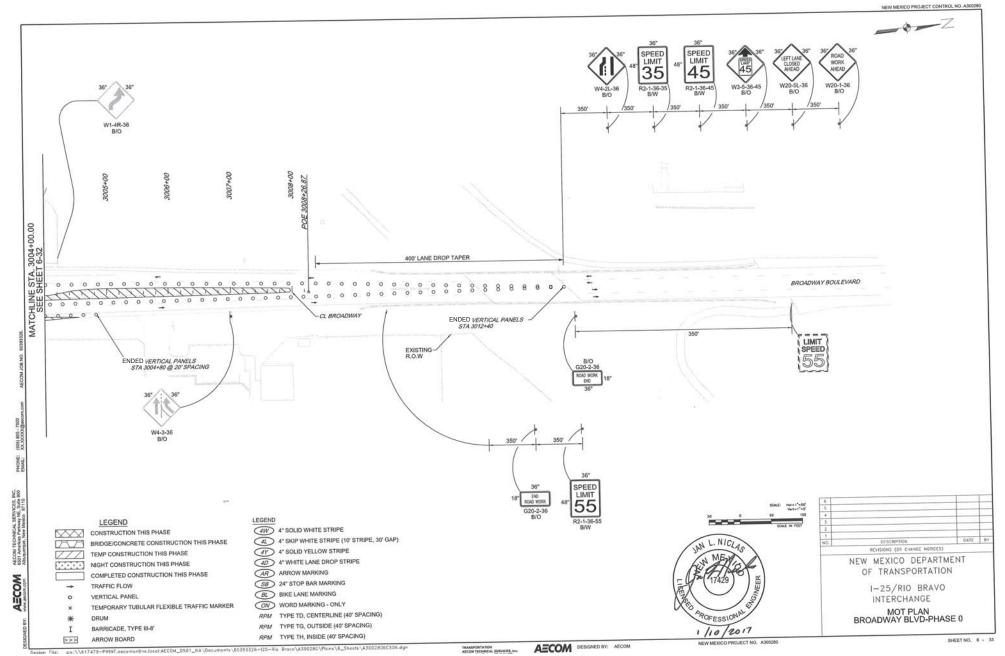


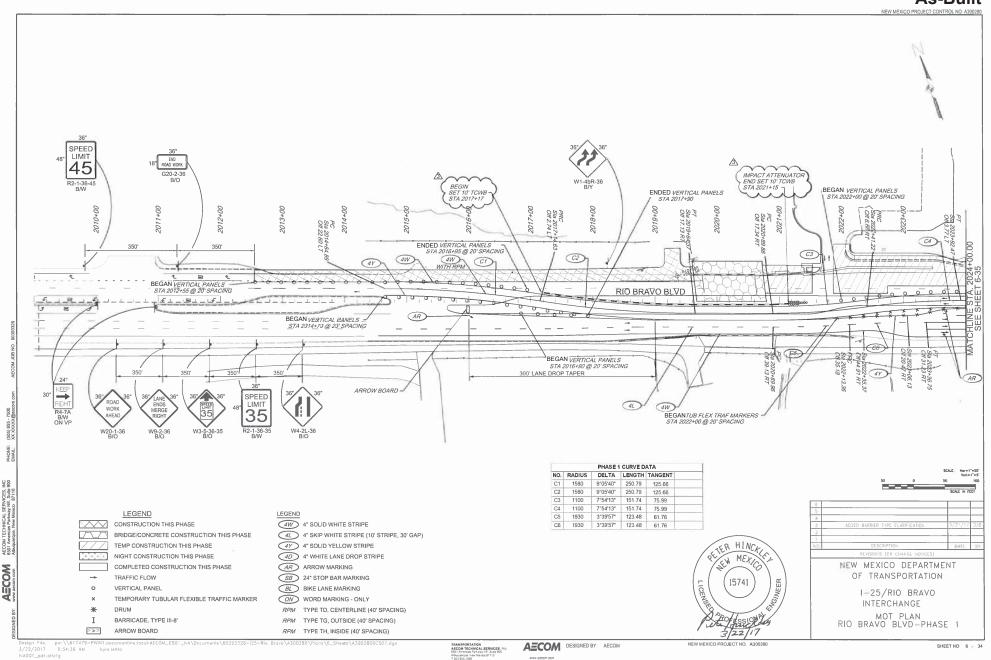




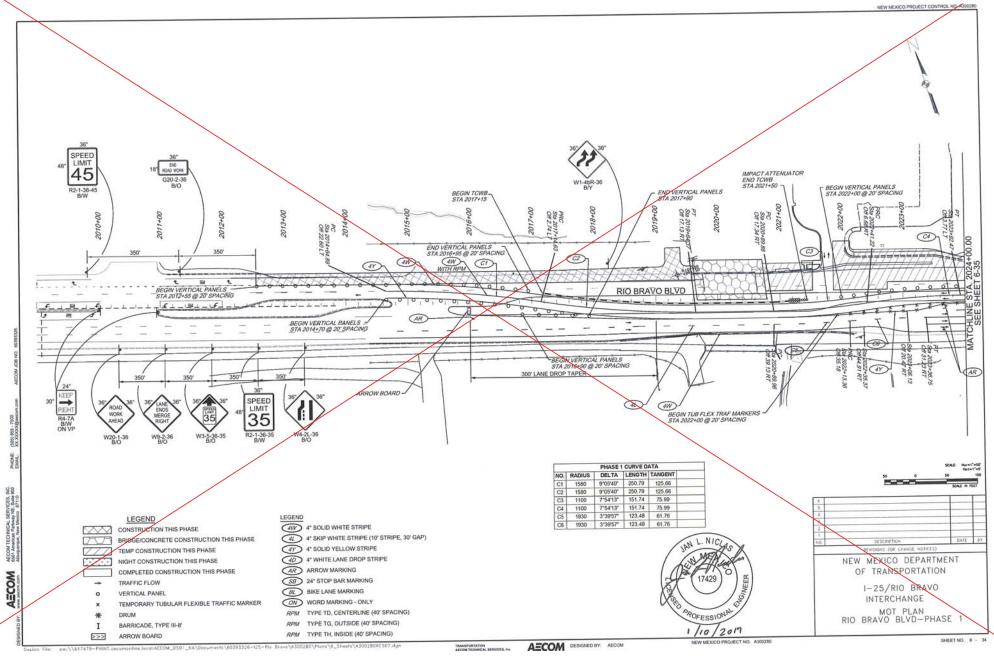


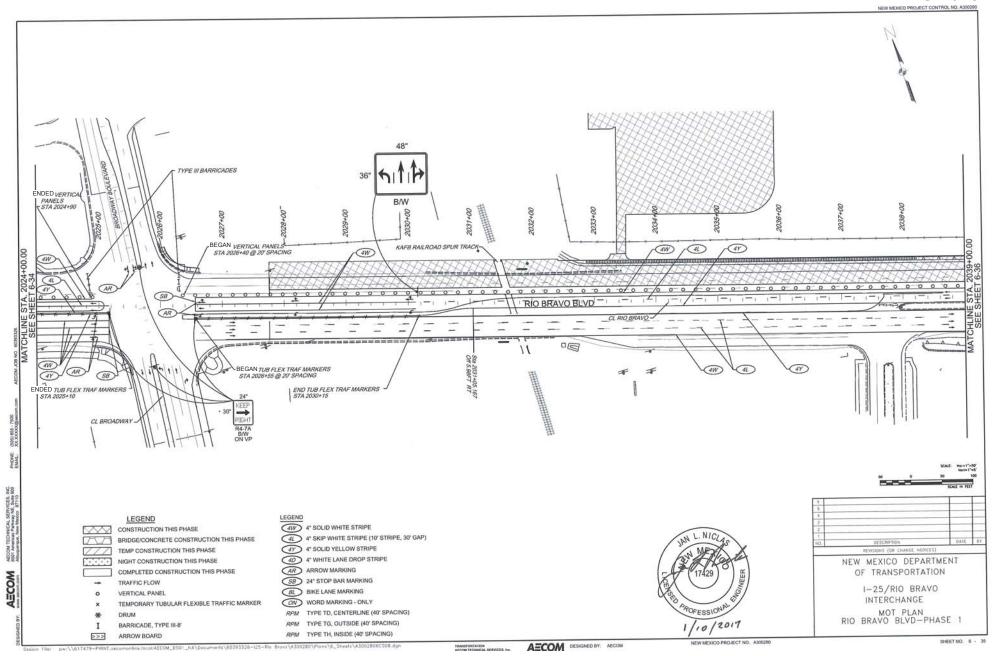


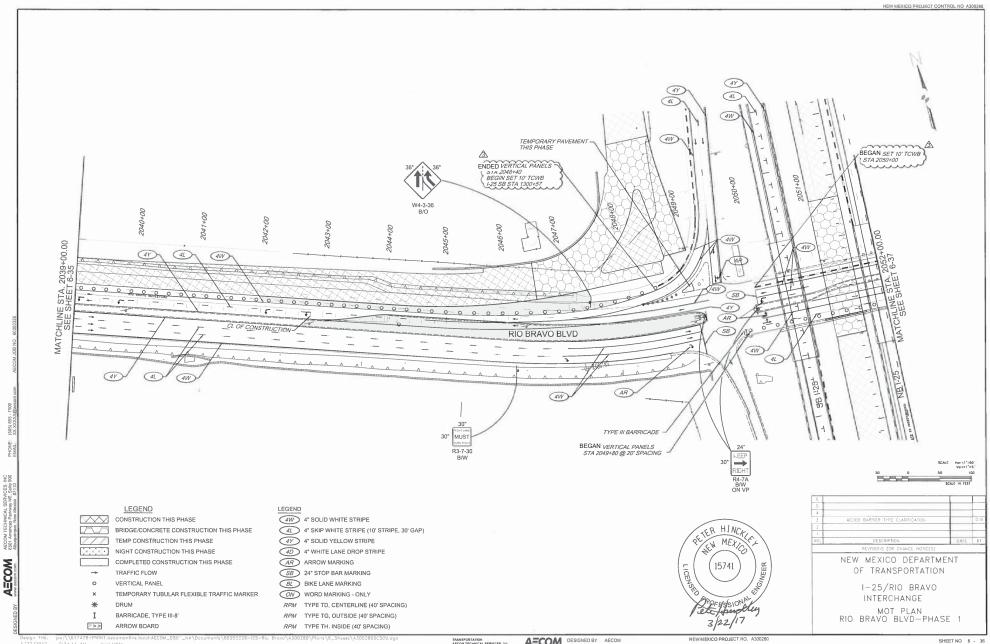


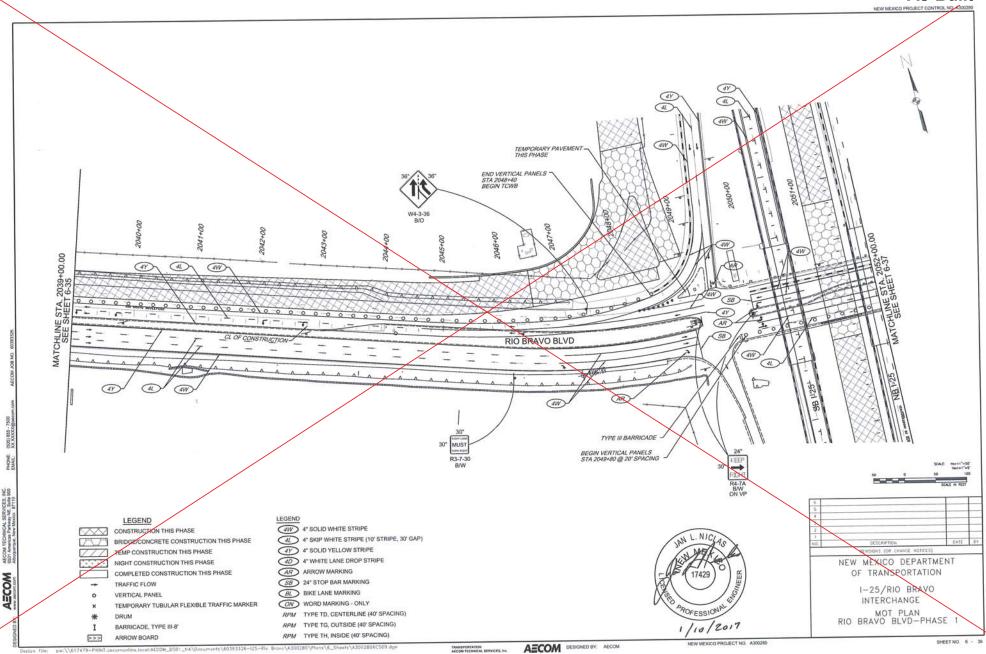


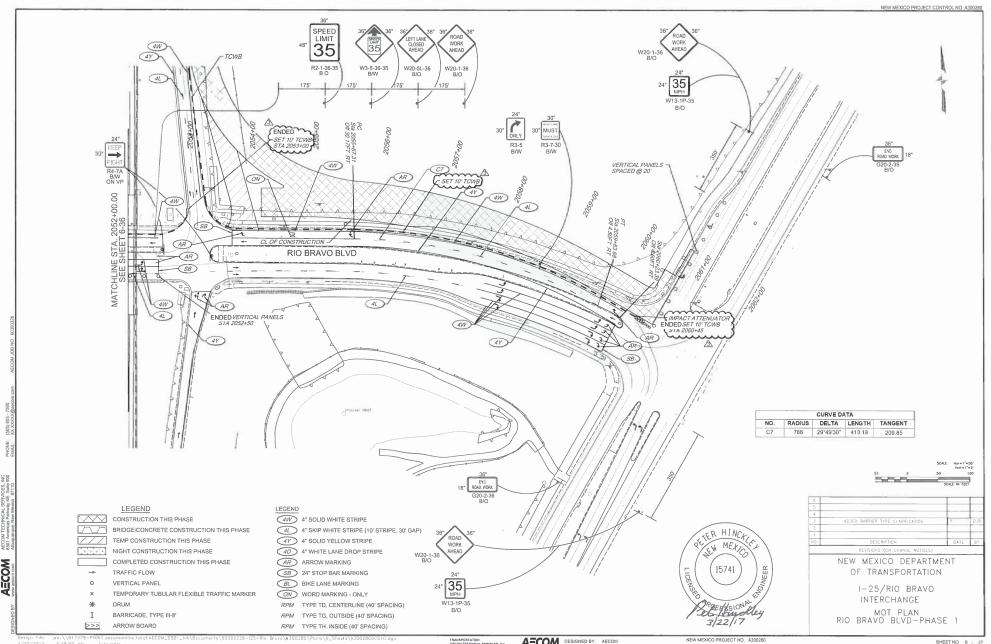


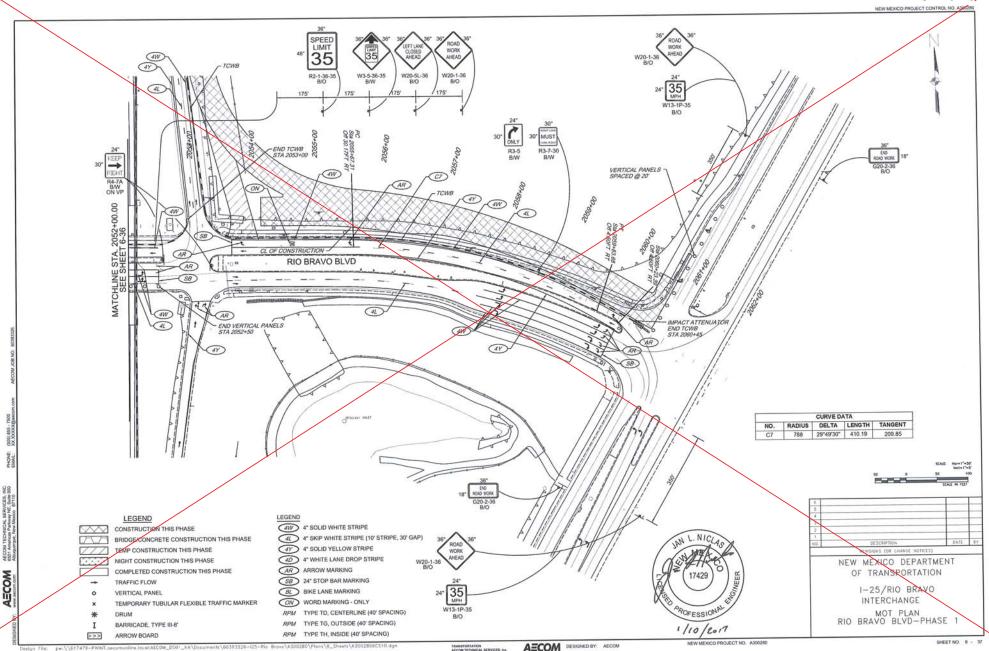


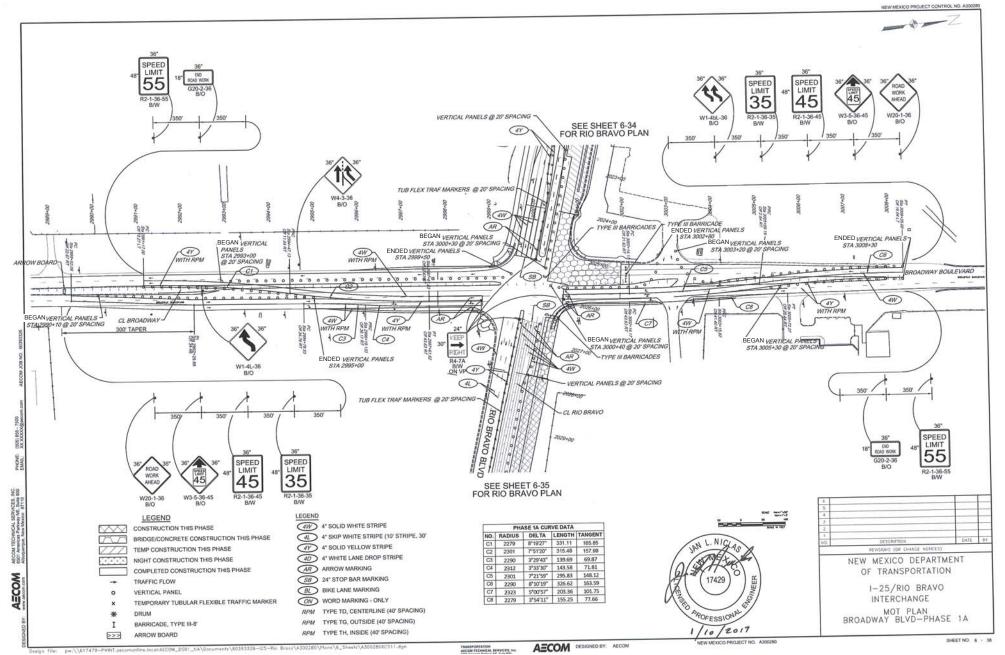


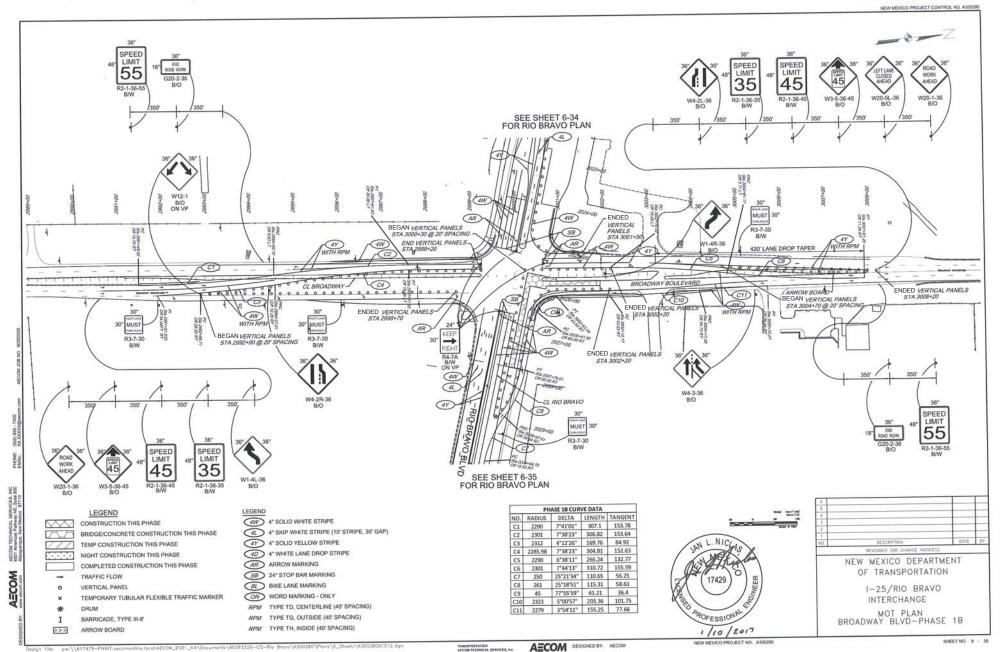


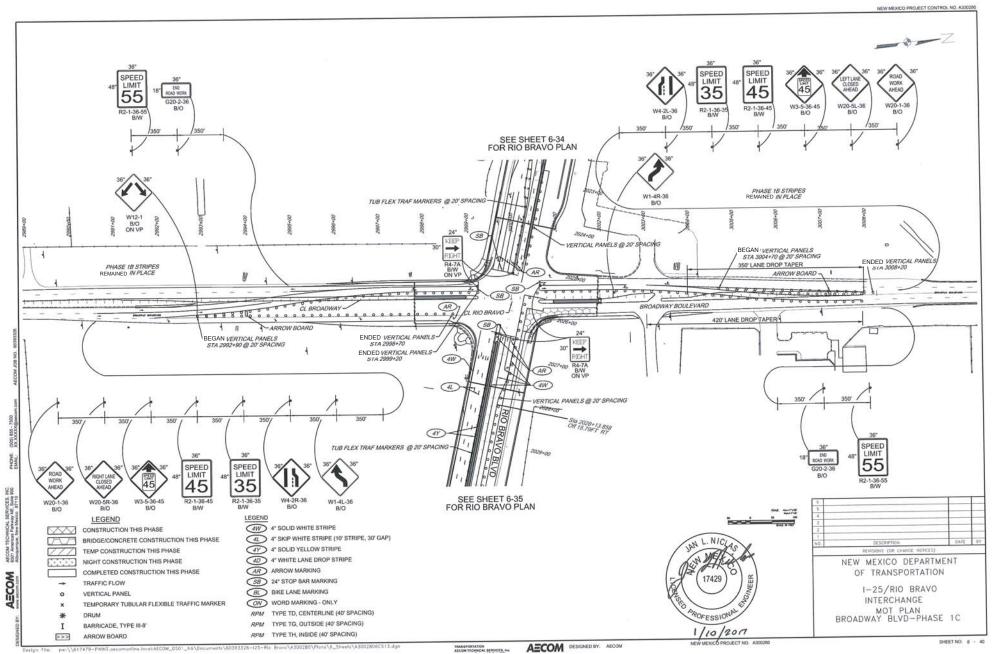


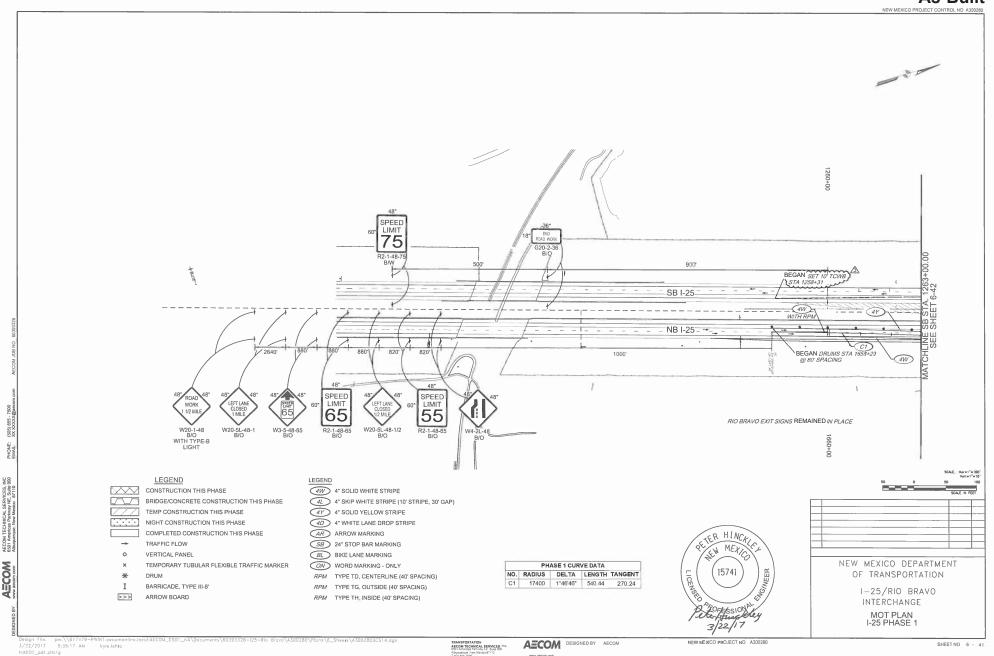


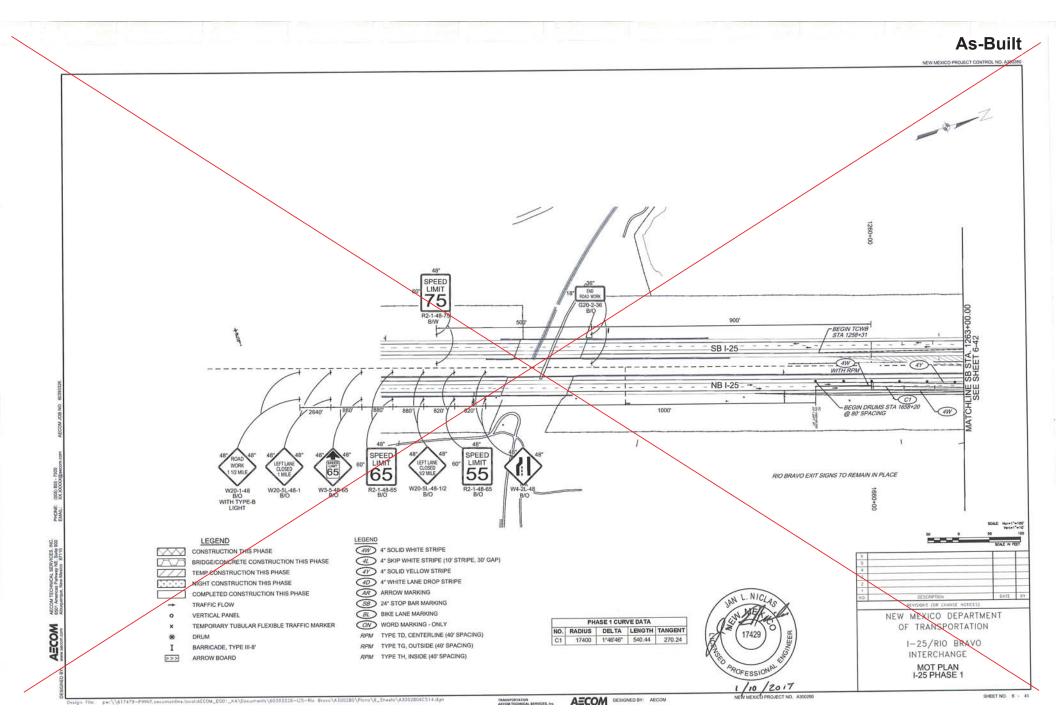


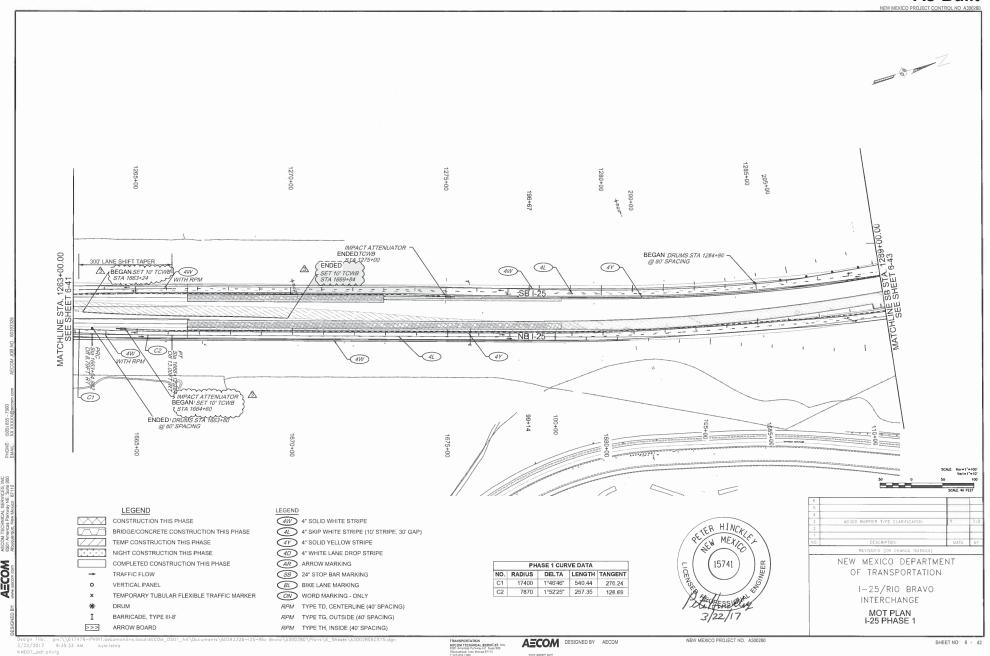


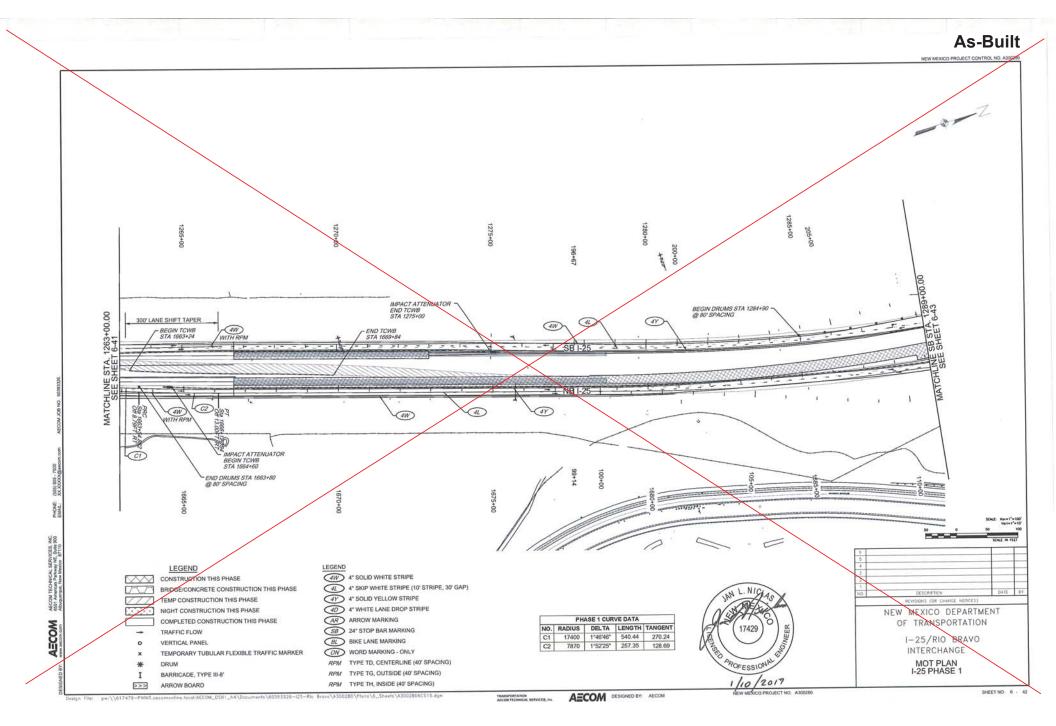


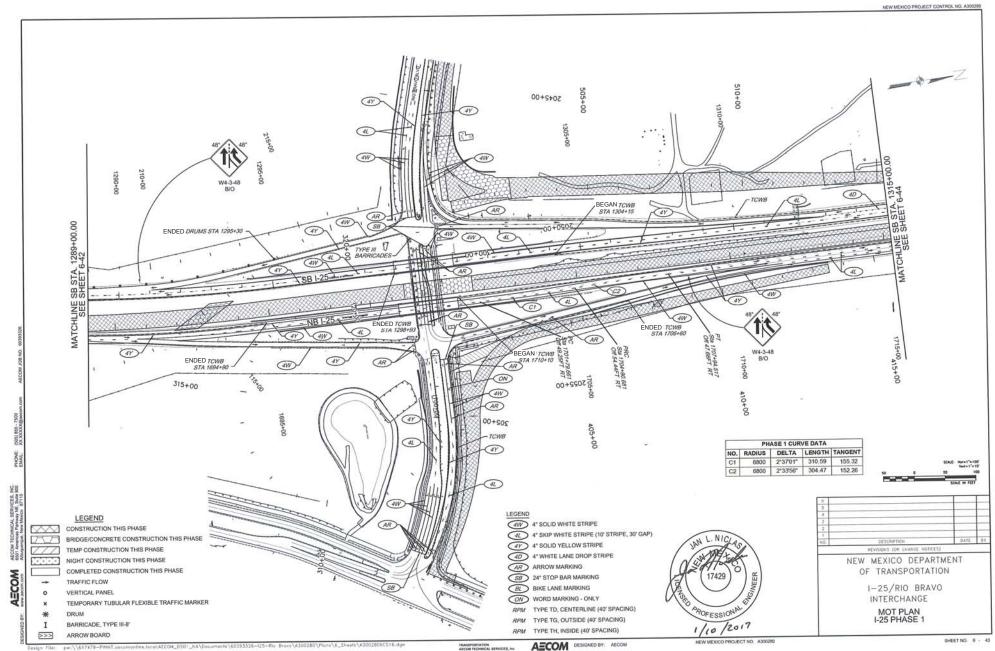


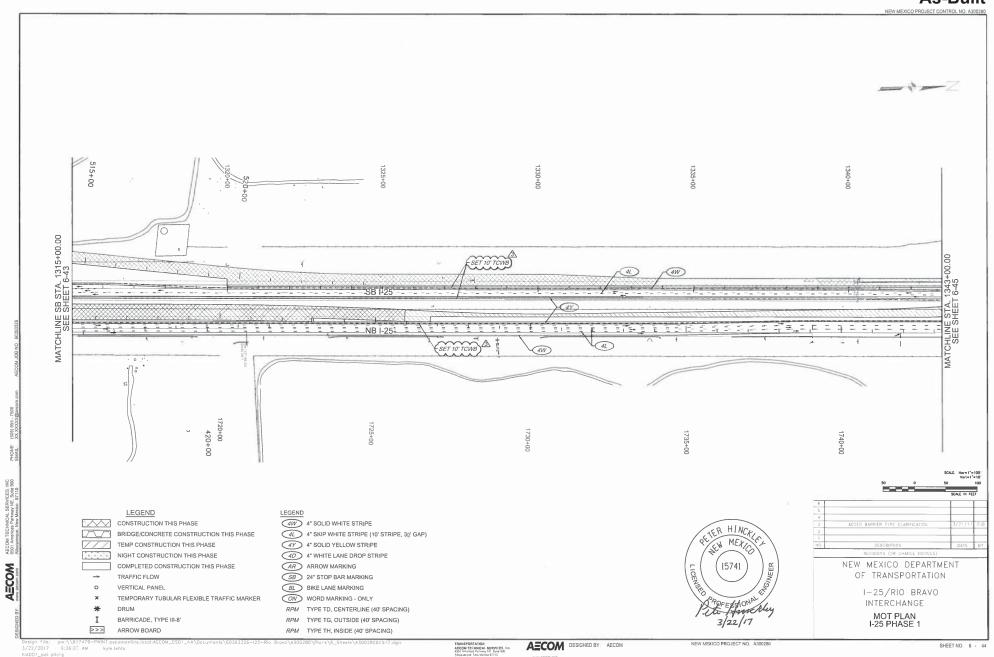


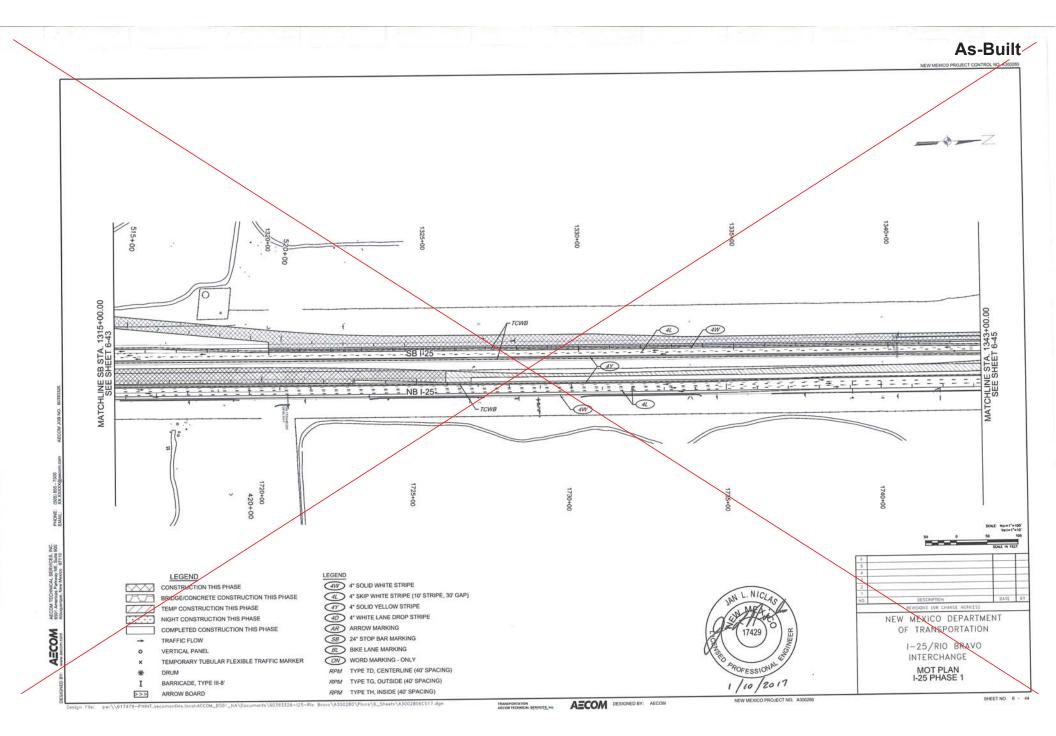


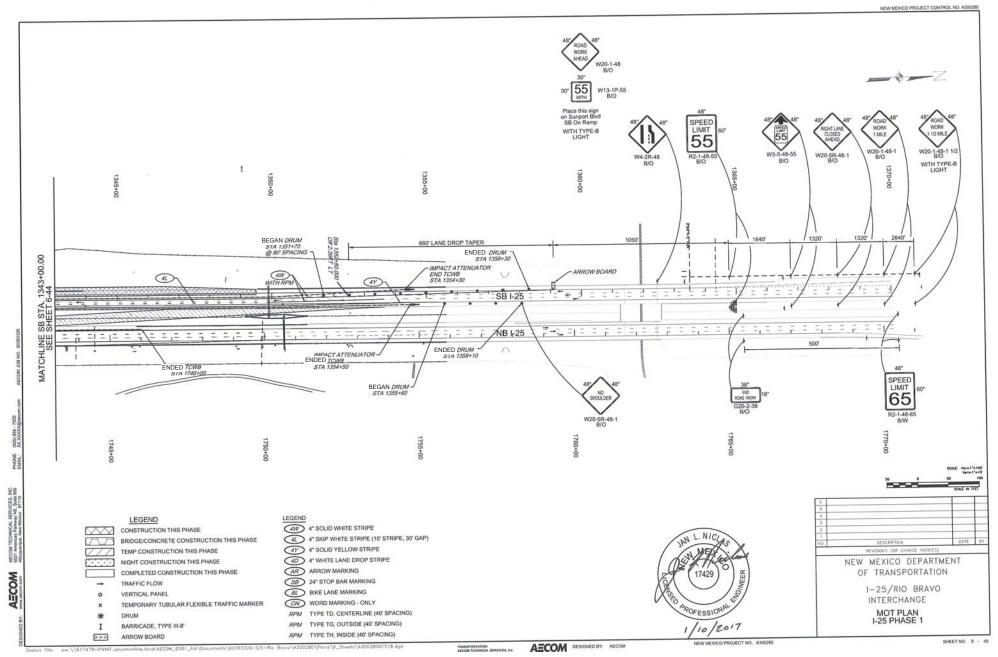


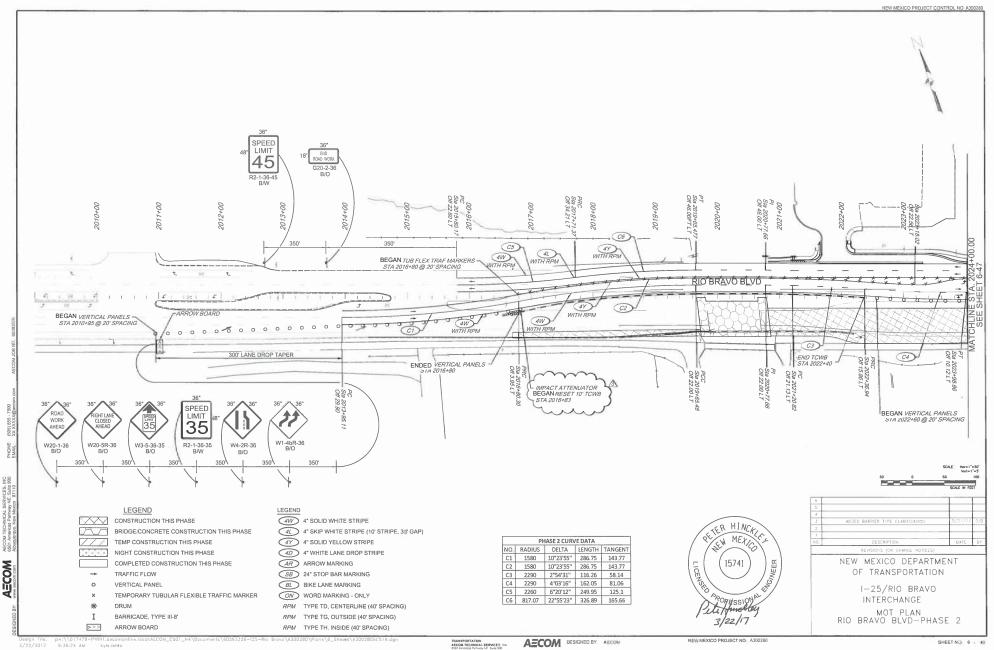


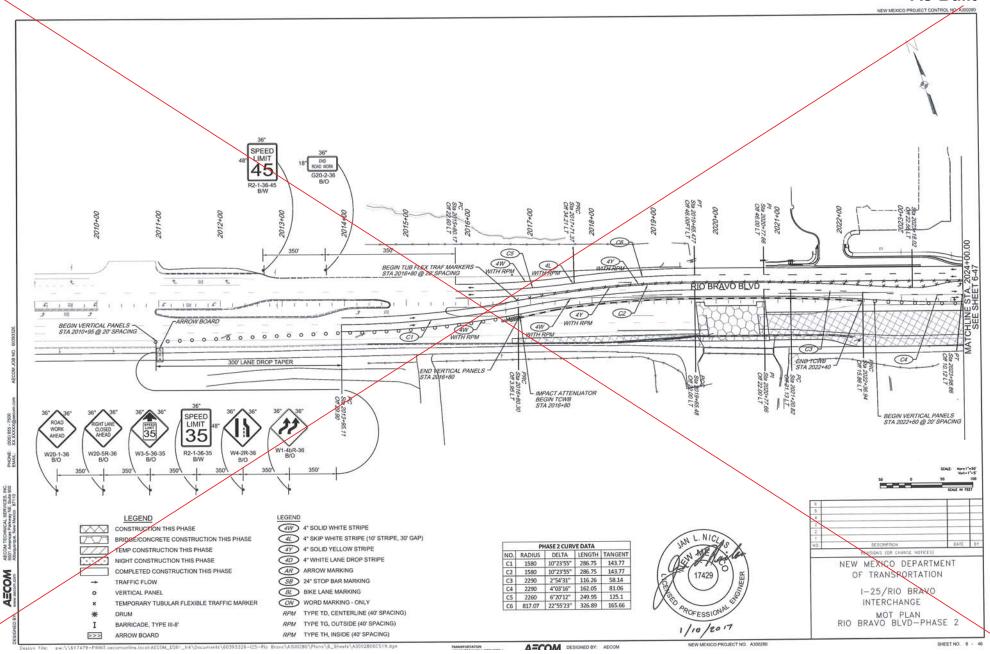


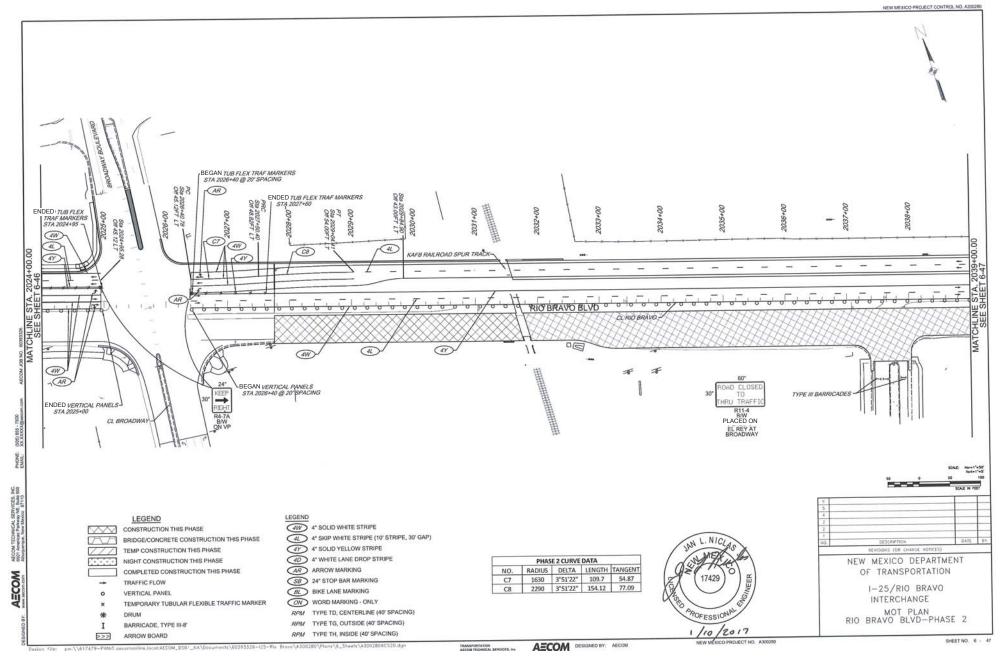


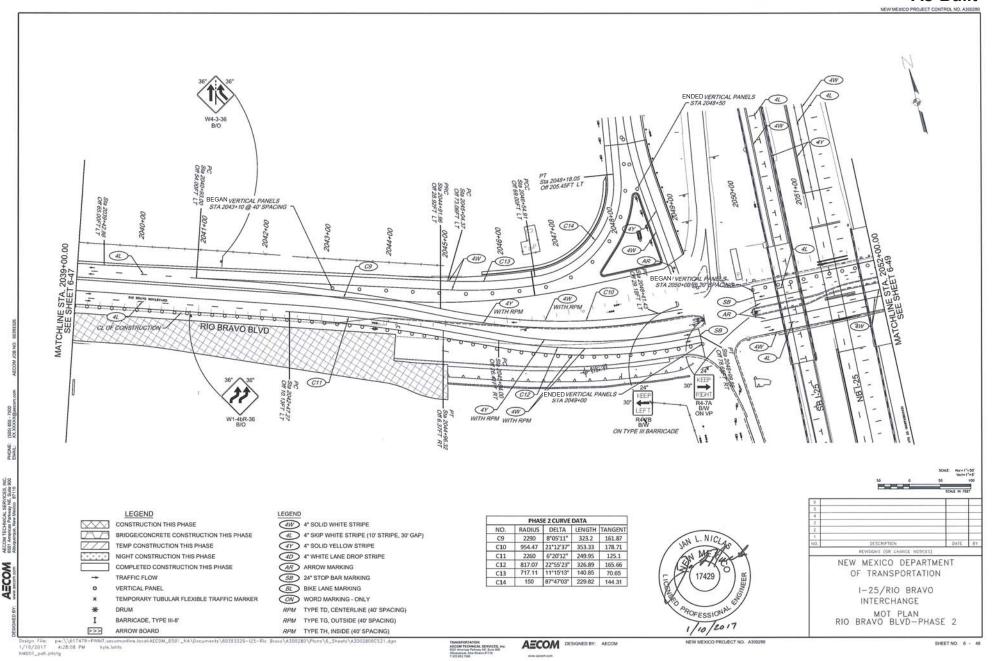


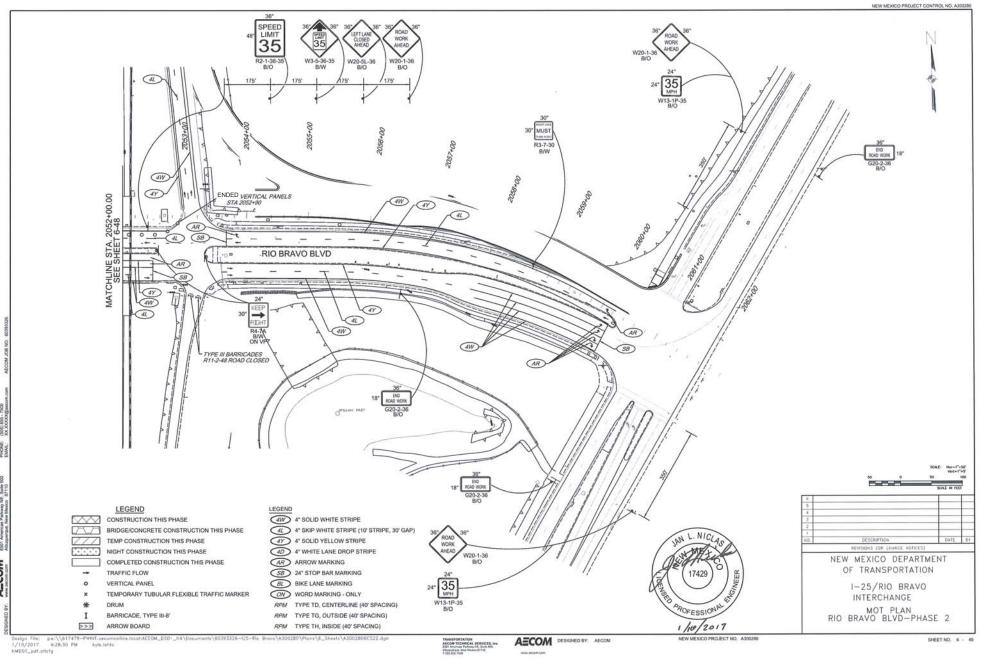






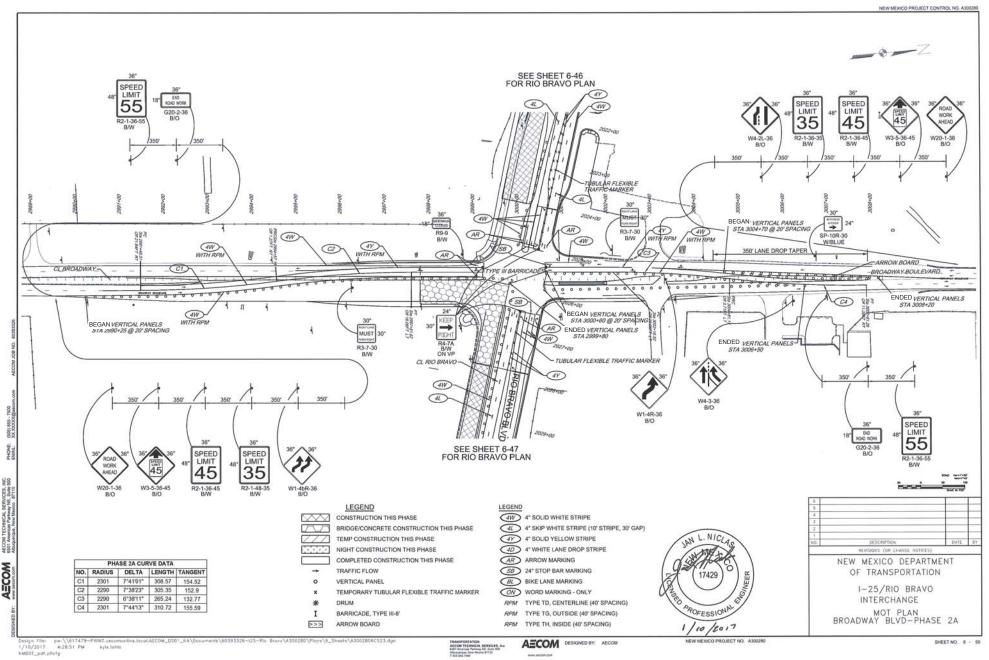


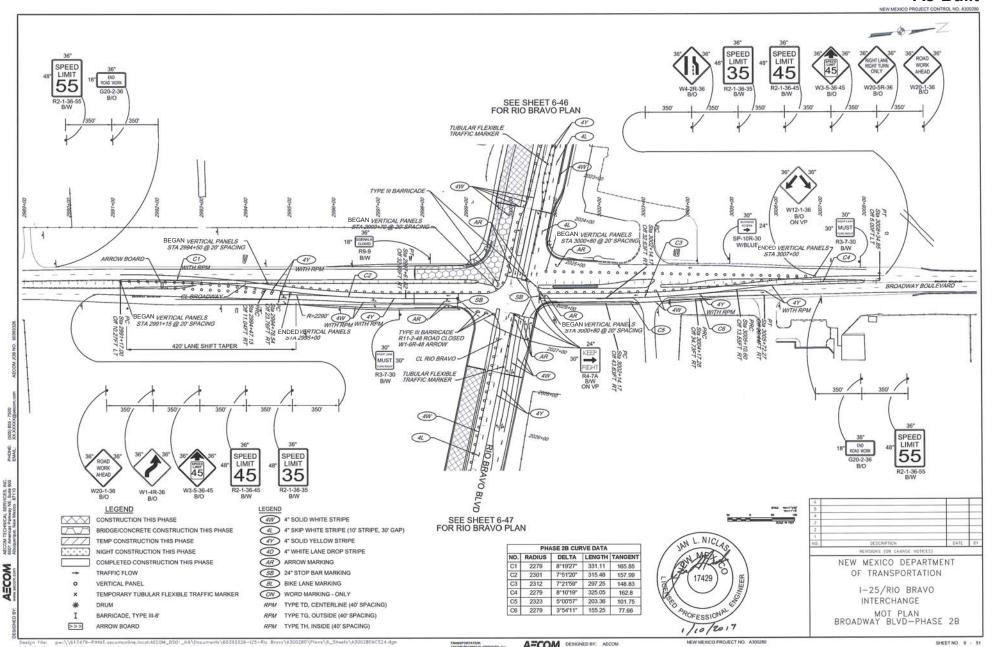


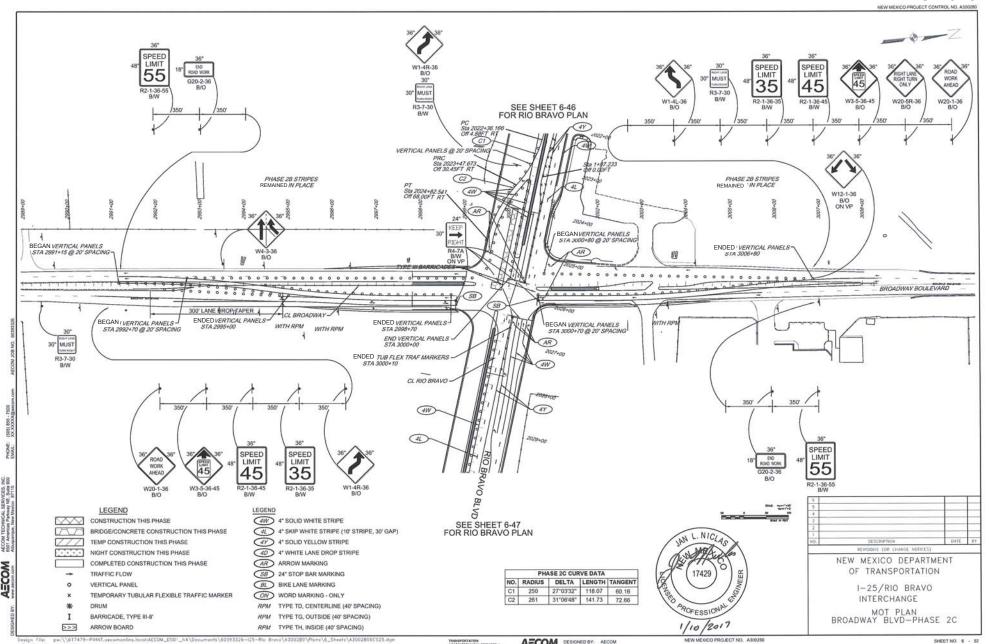


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SHEET NO. 6 - 49

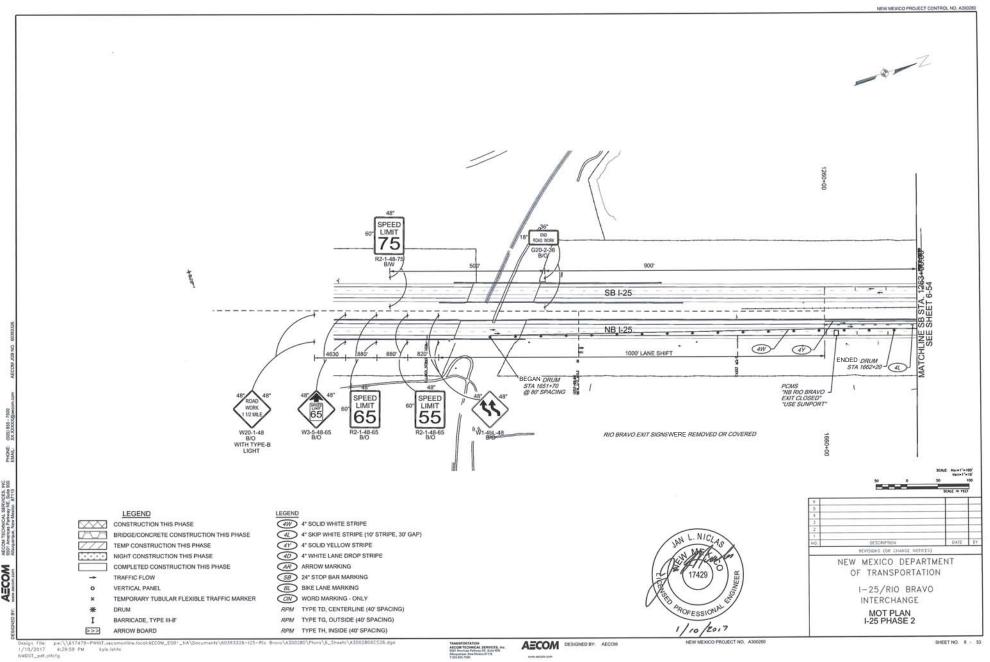


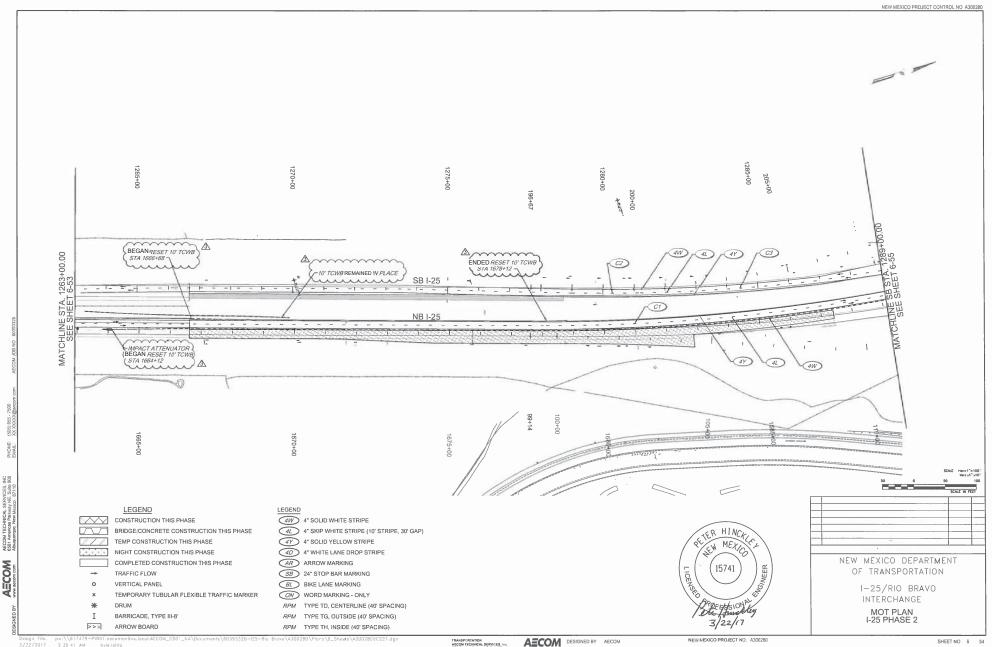


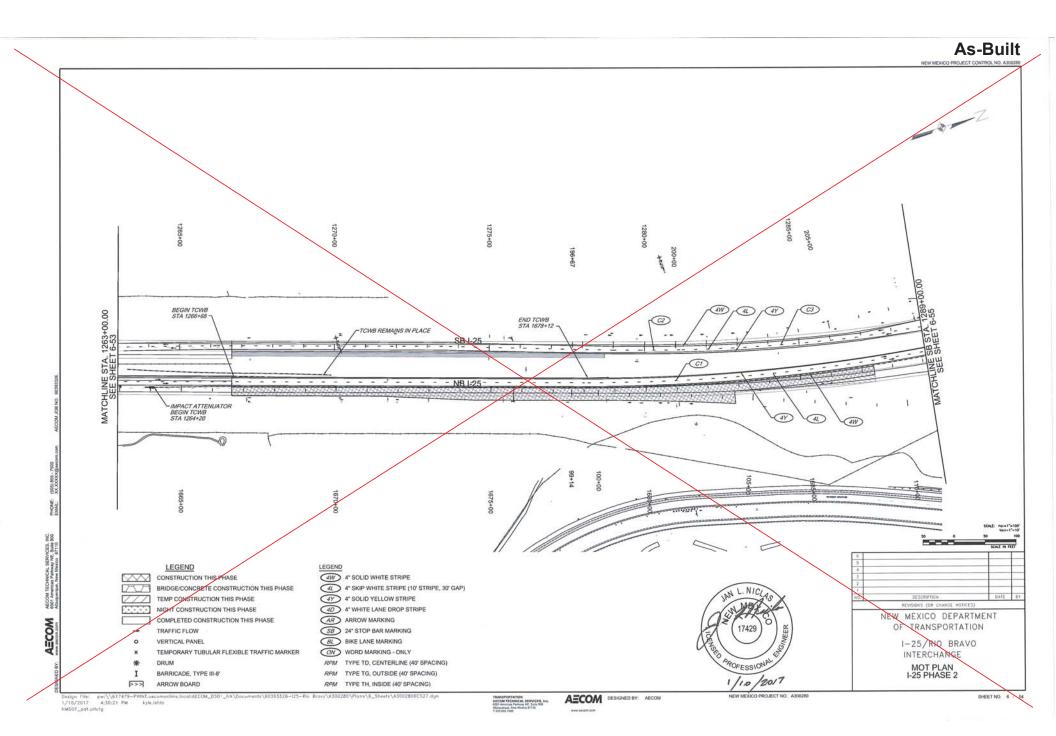


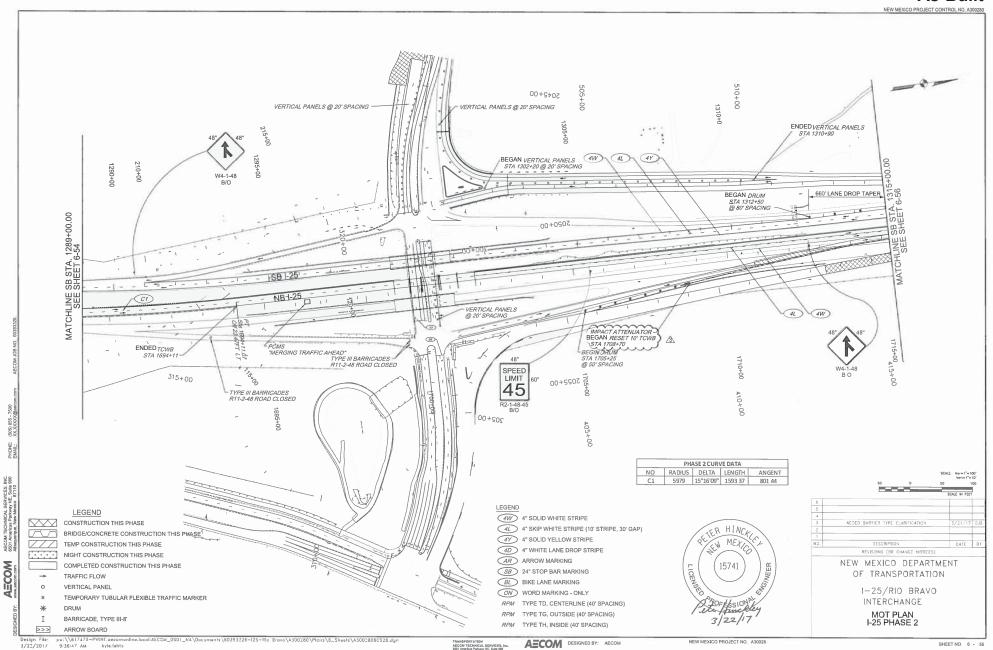
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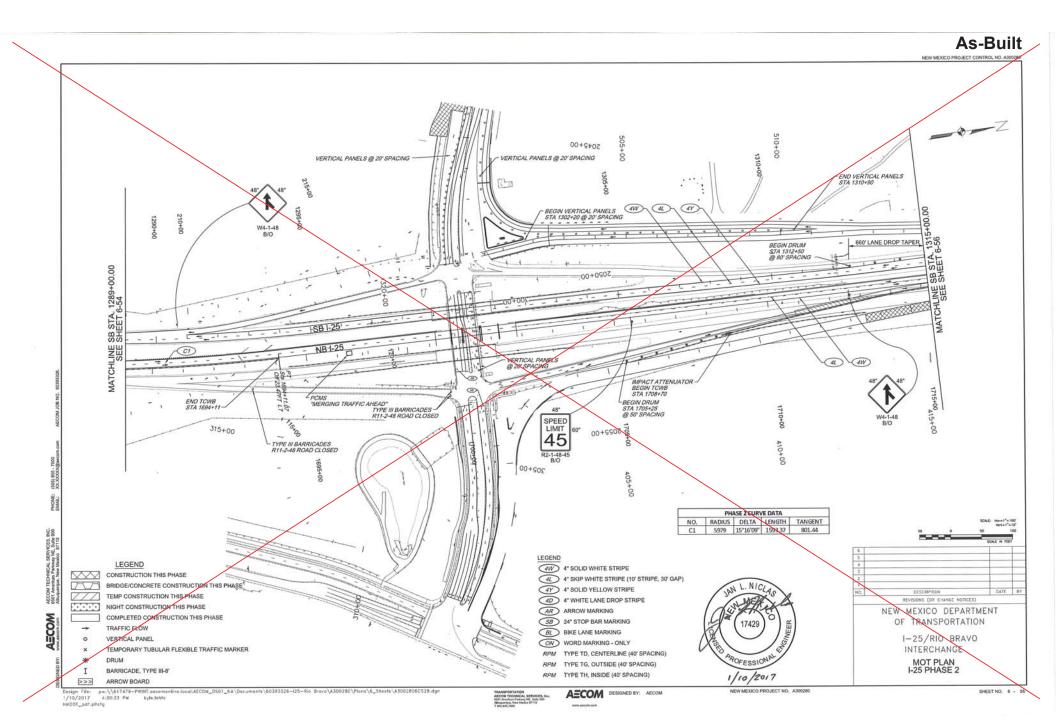
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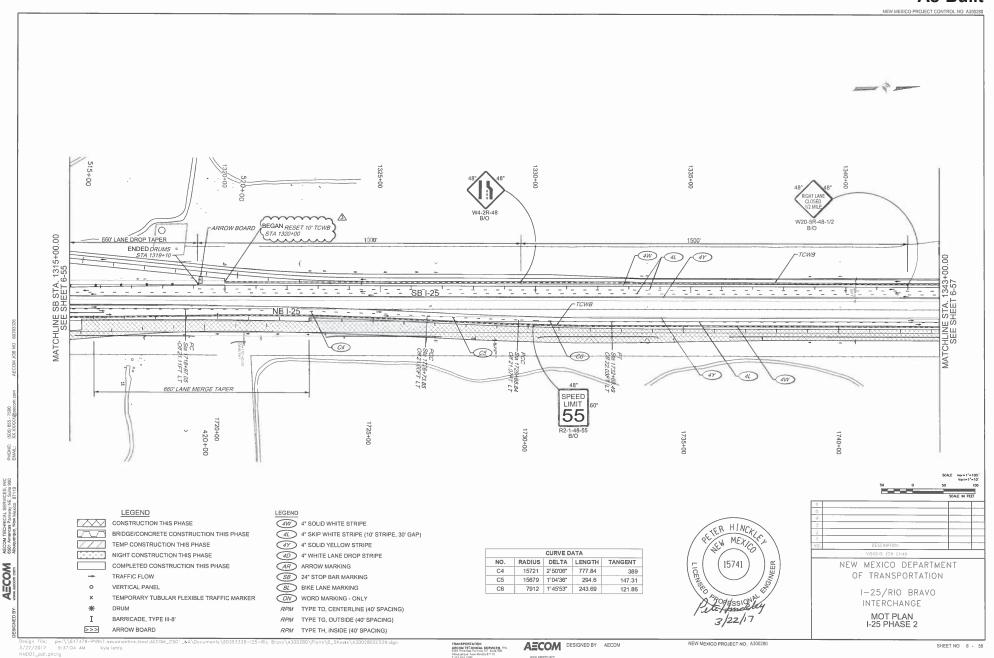


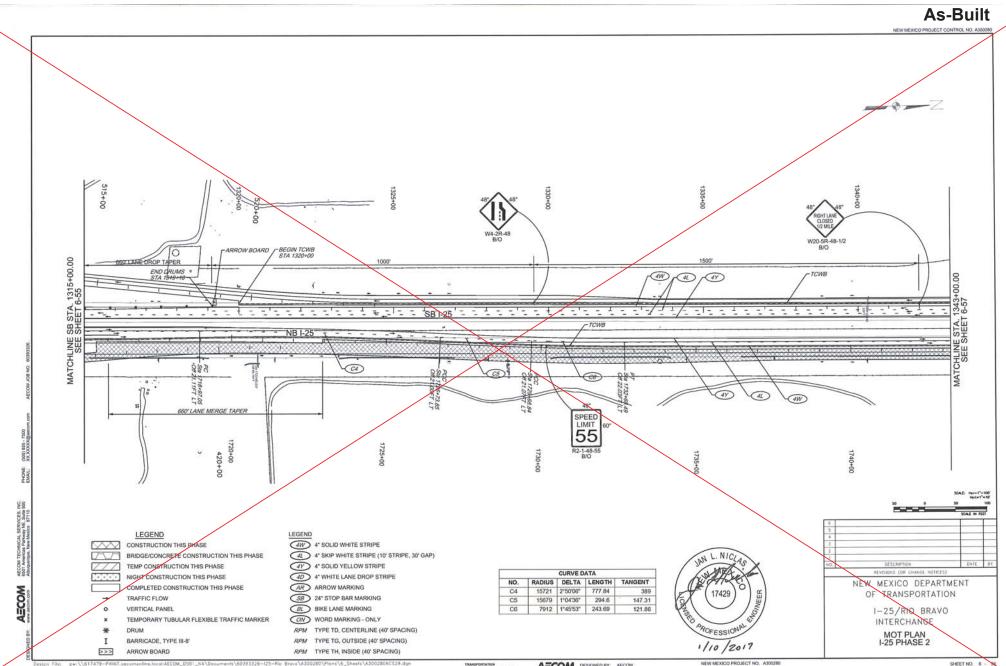








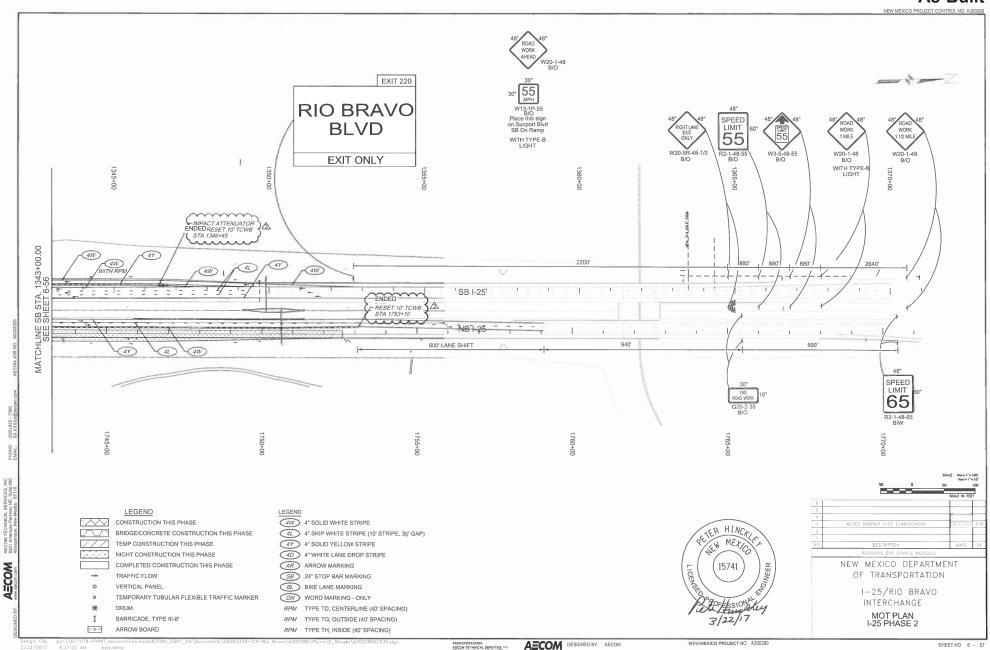


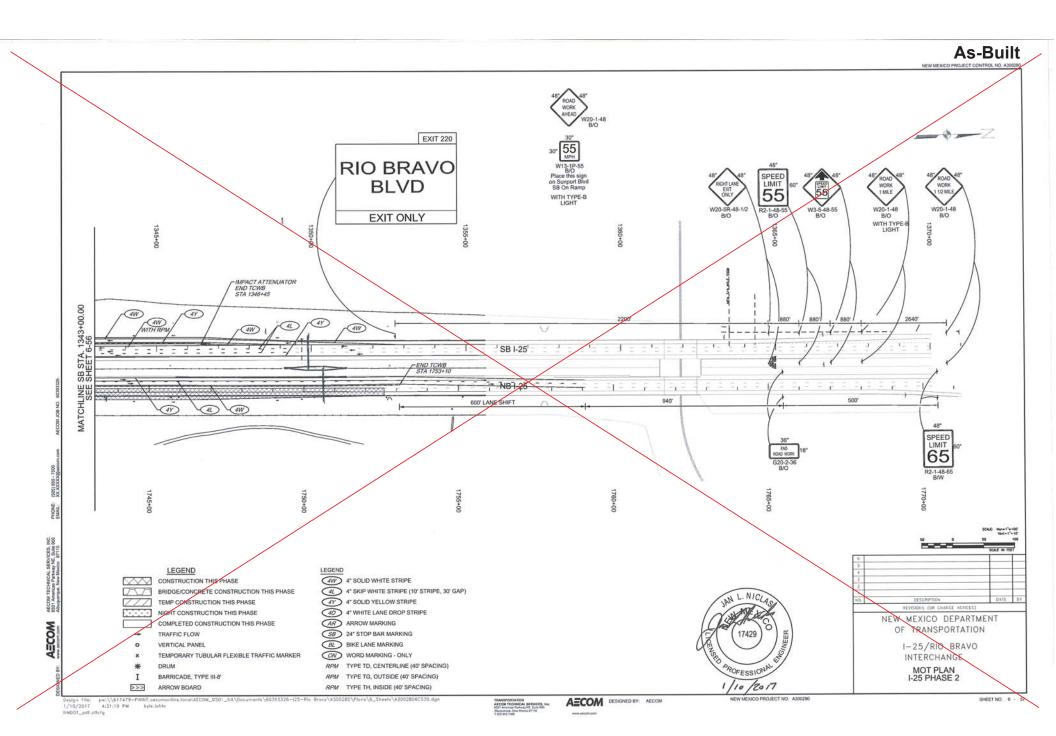


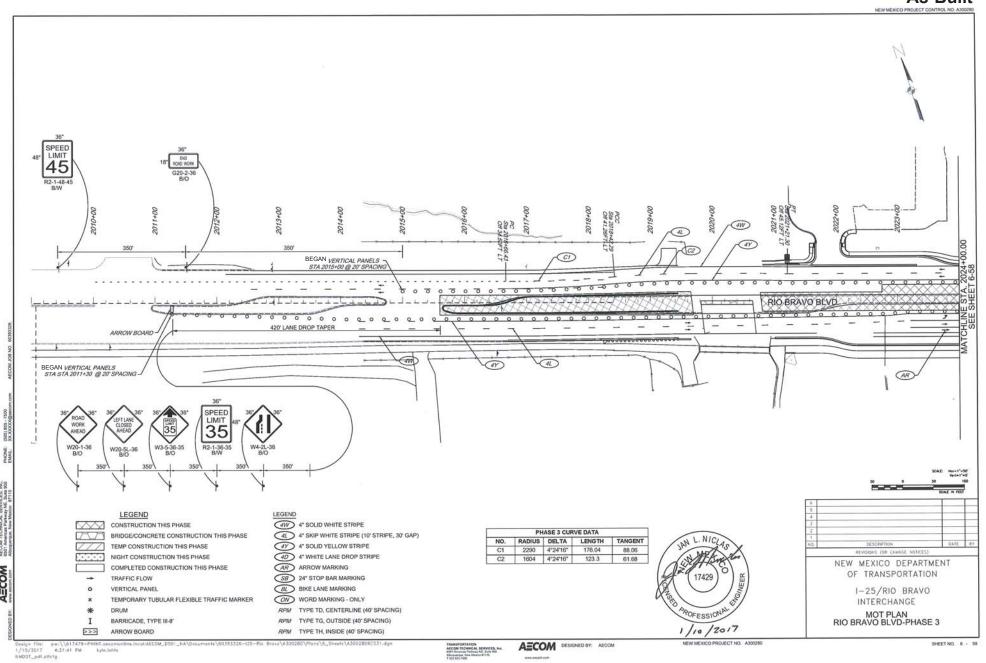
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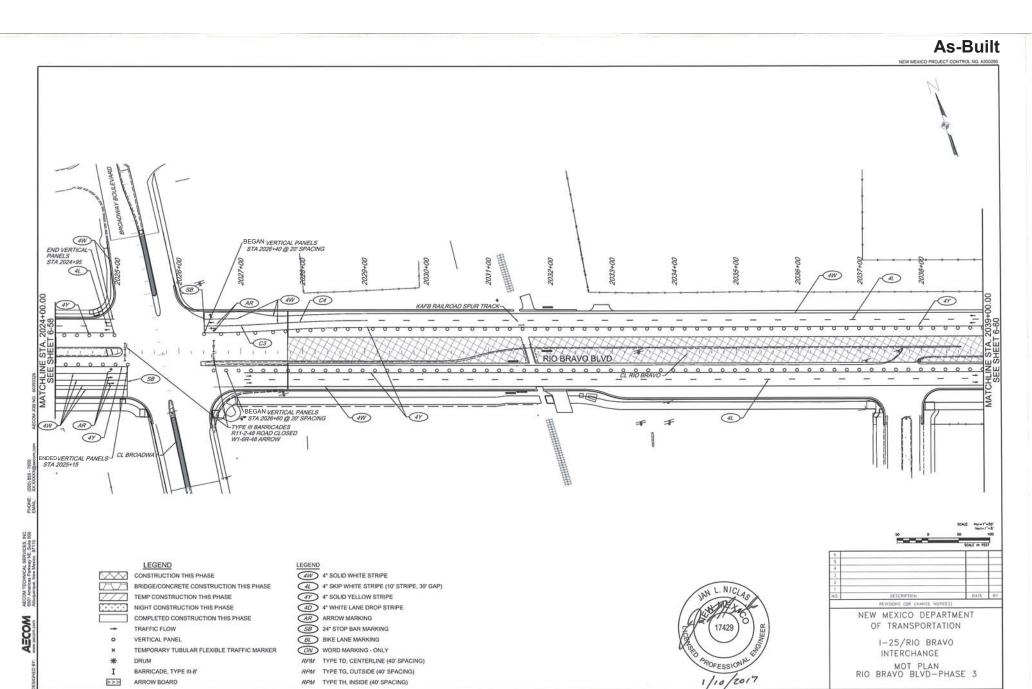
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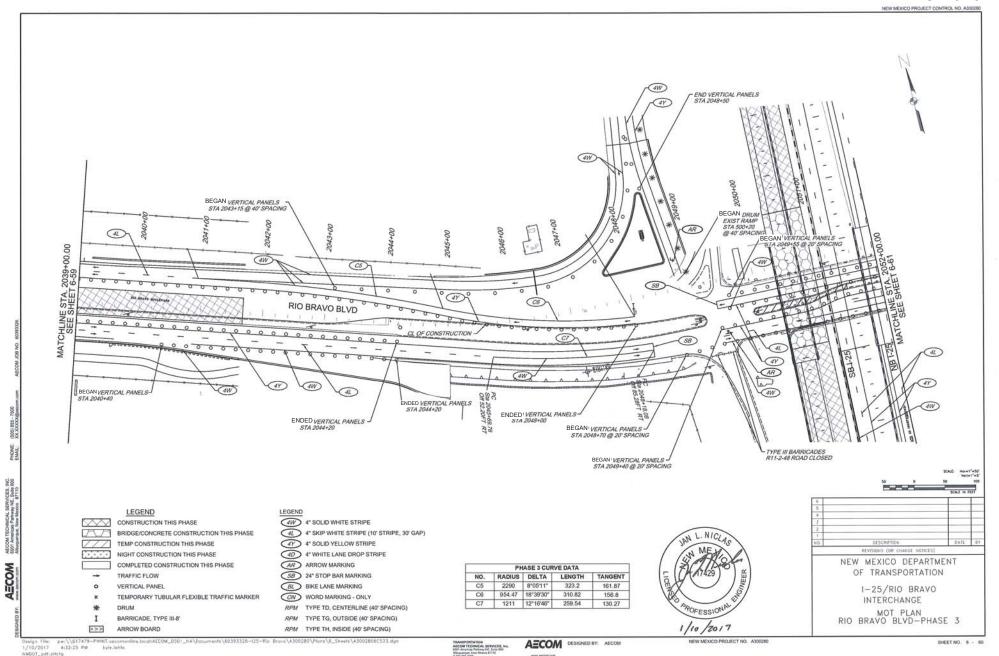
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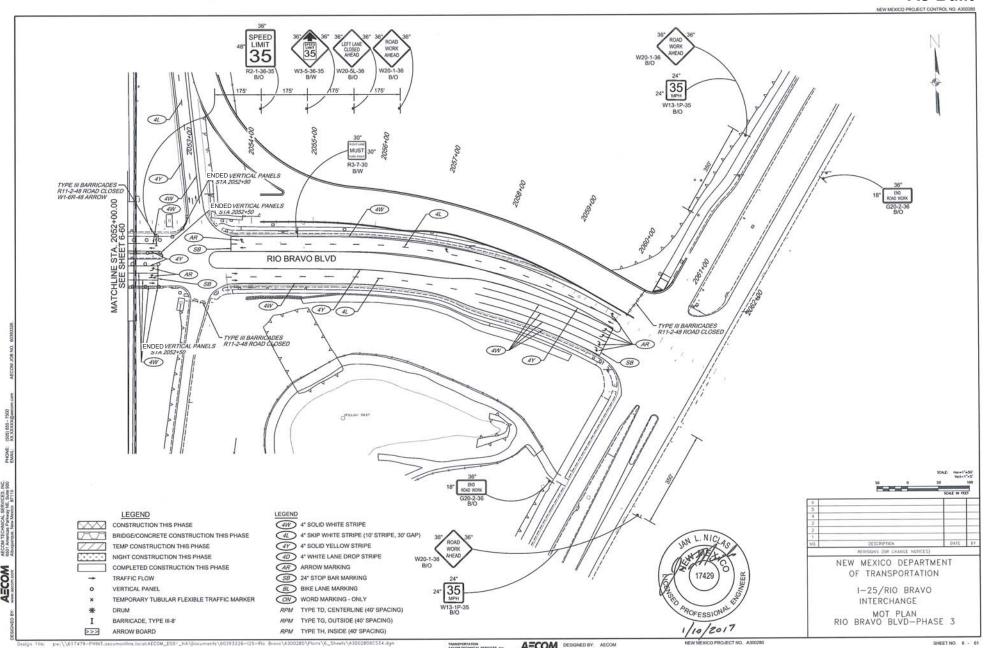
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ARCOM TECHNICAL BERVICES, Inc.
BISS Americal Parkway NE, Suite 900
Absolutings, Stock Mission E7116
T 505-905,7900

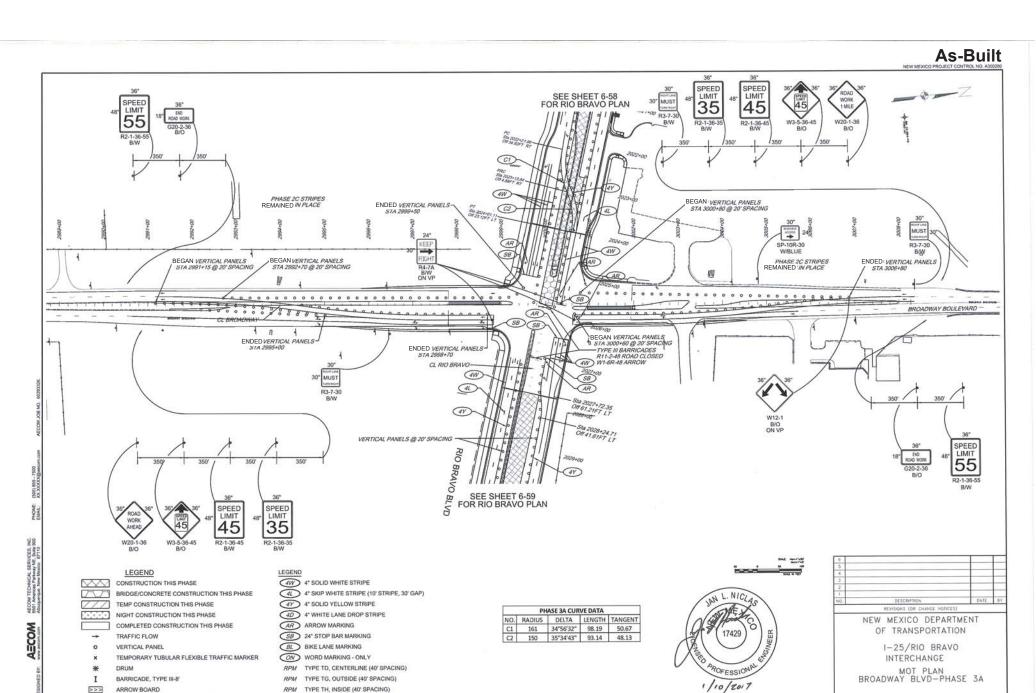
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NEW MEXICO PROJECT NO. A300280

SHEET NO. 6 - 59





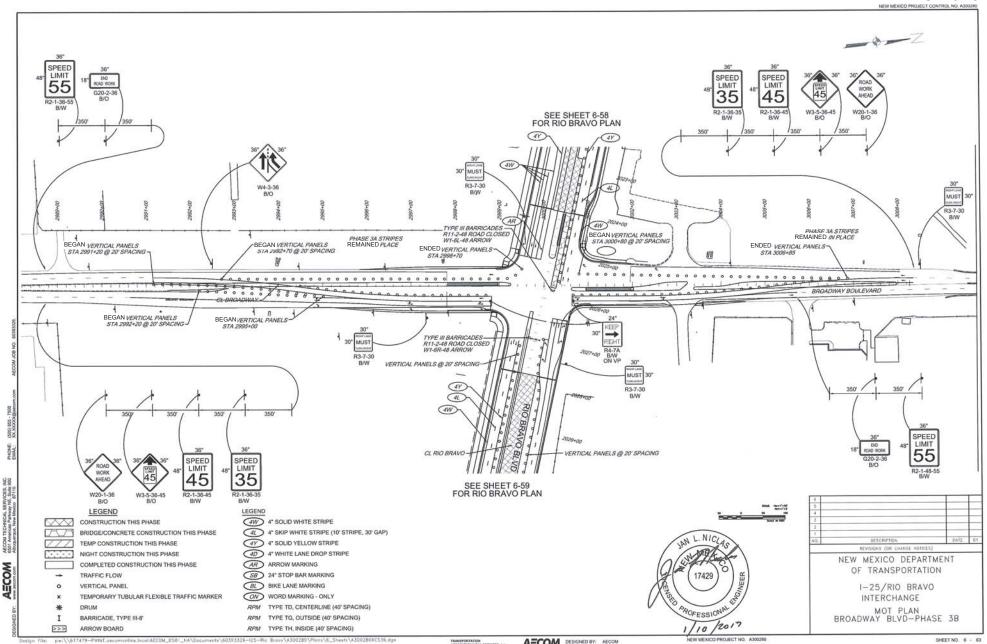


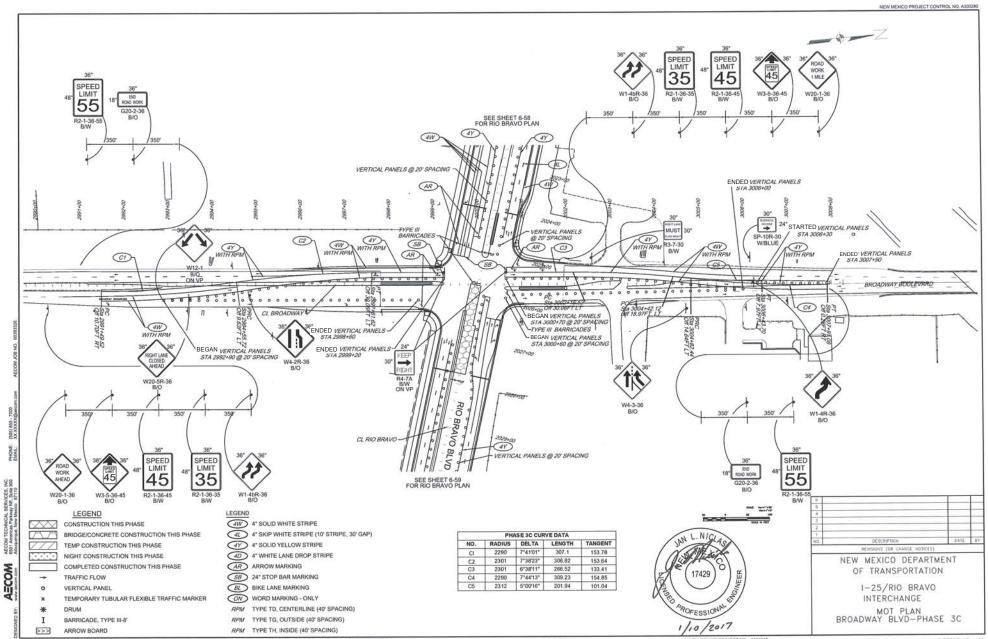
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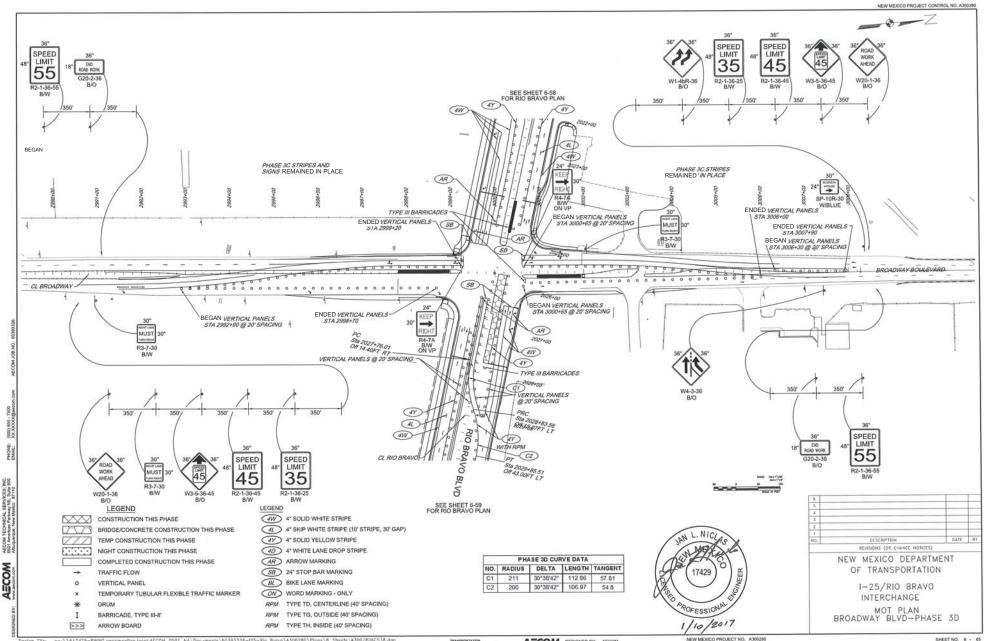
TATION CHRICAL SERVICES, Inc. o Partney NE, Eyrle 908 Size Murro 27115 AECOM DESIGNED BY: AECOM

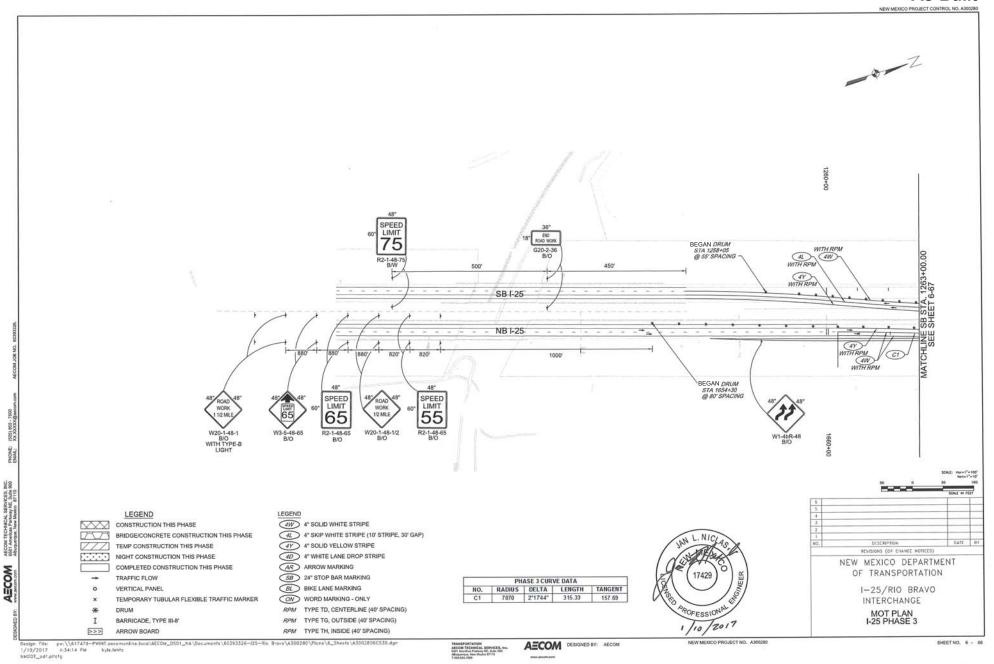
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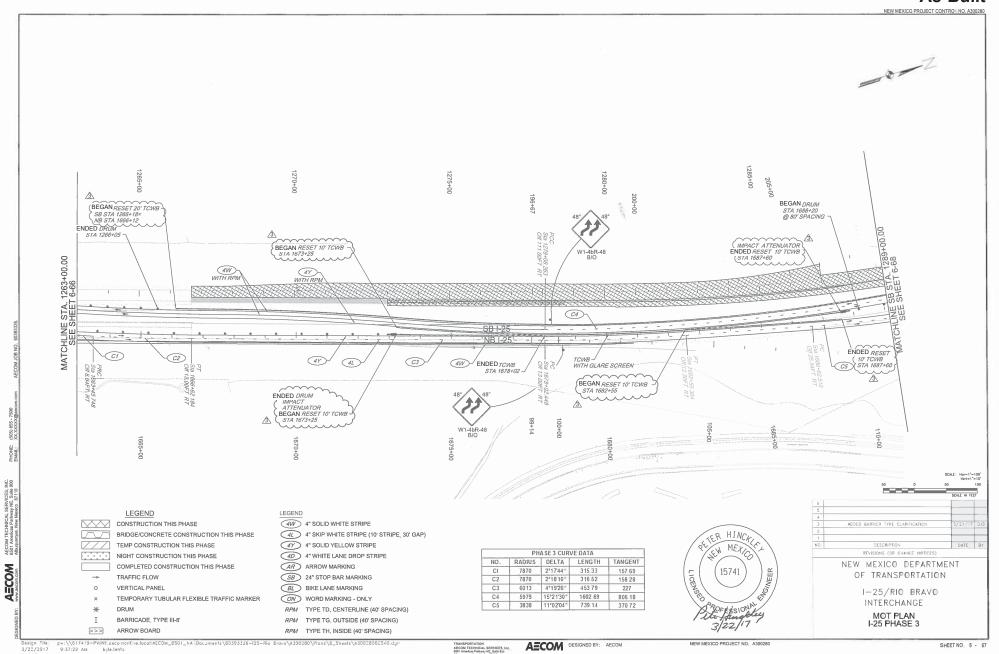
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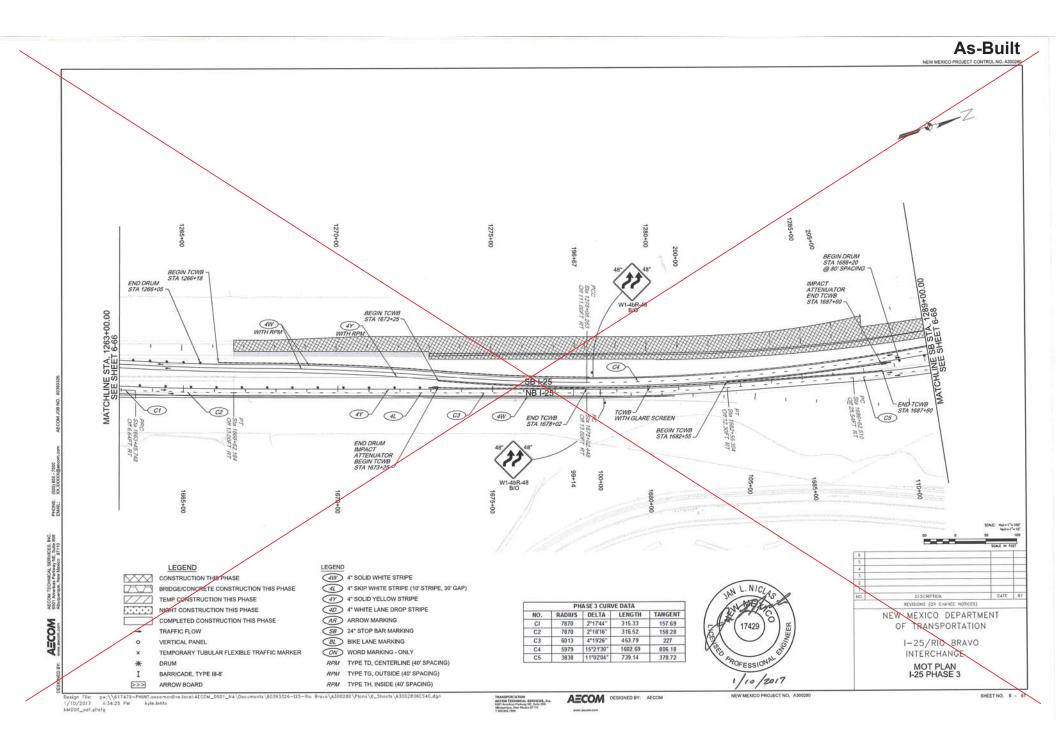


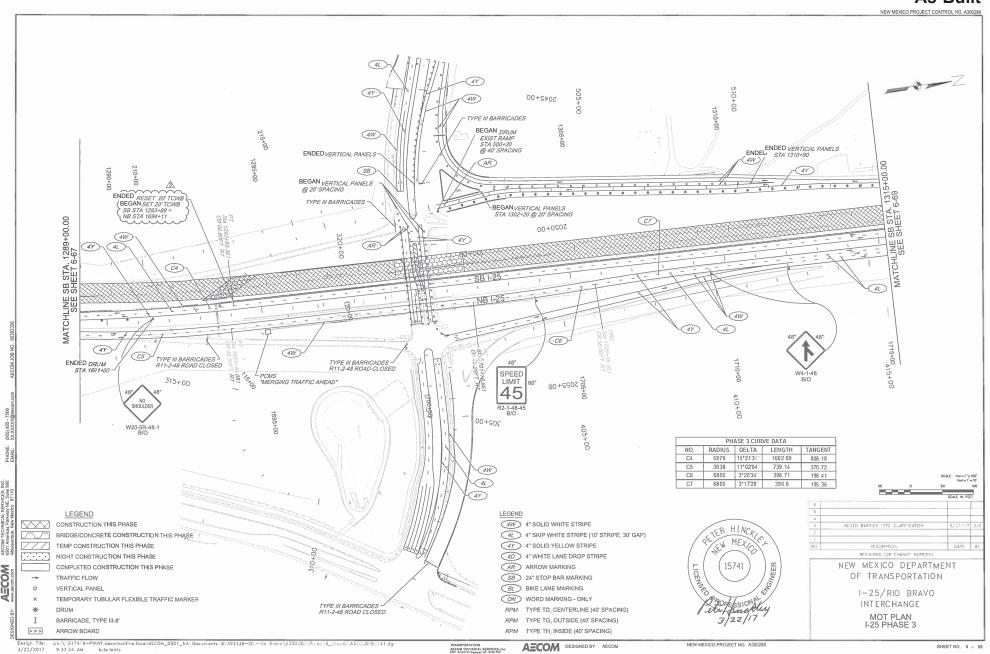


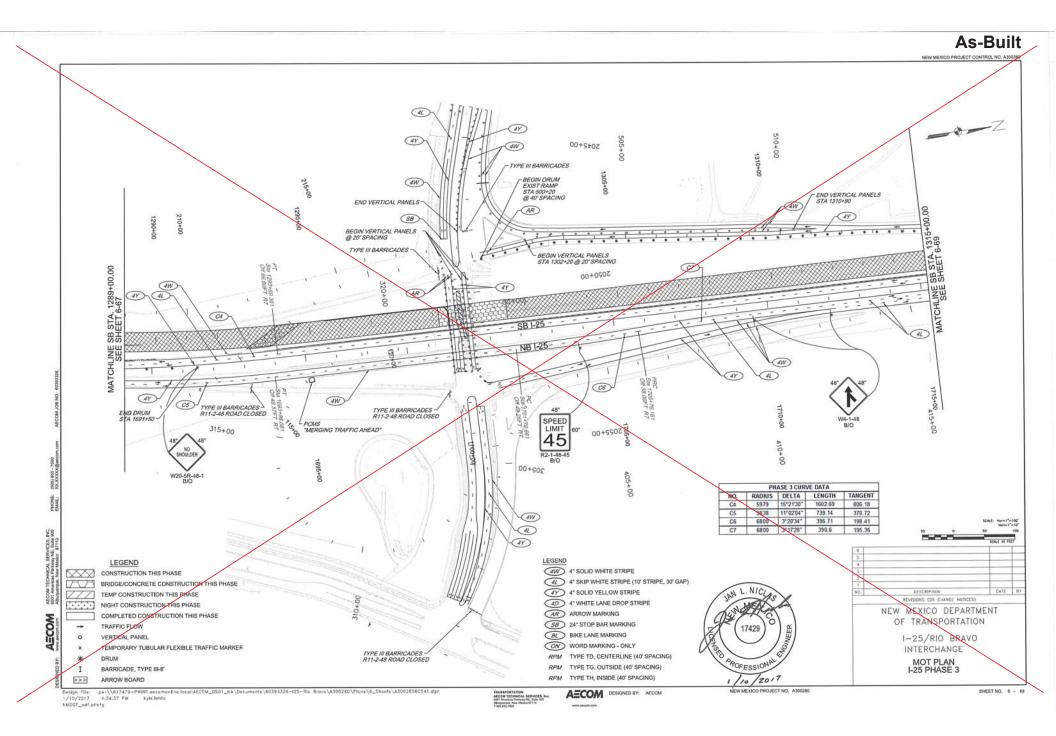


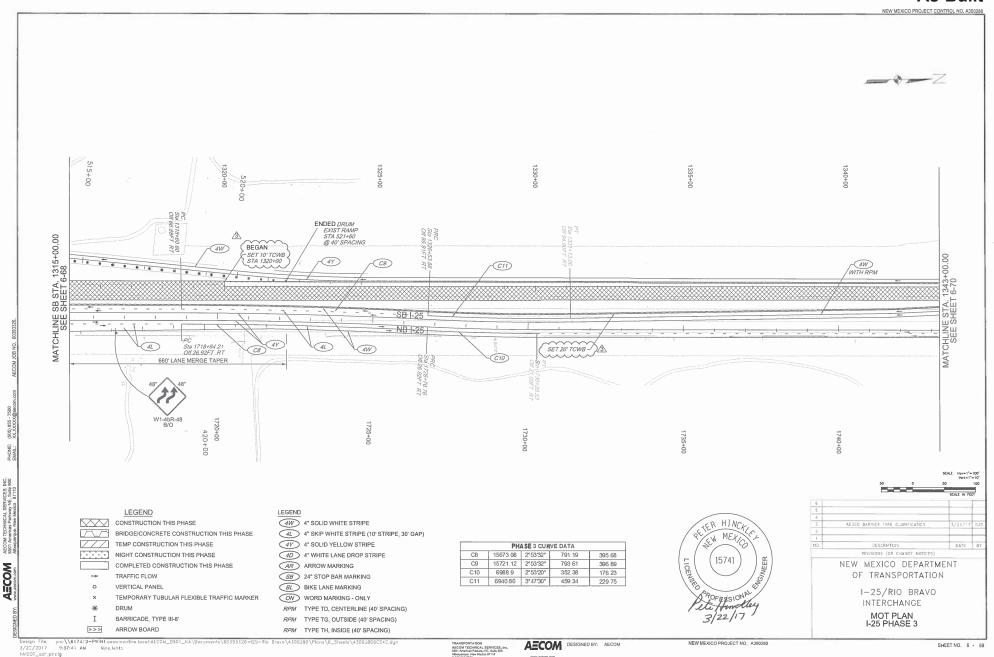


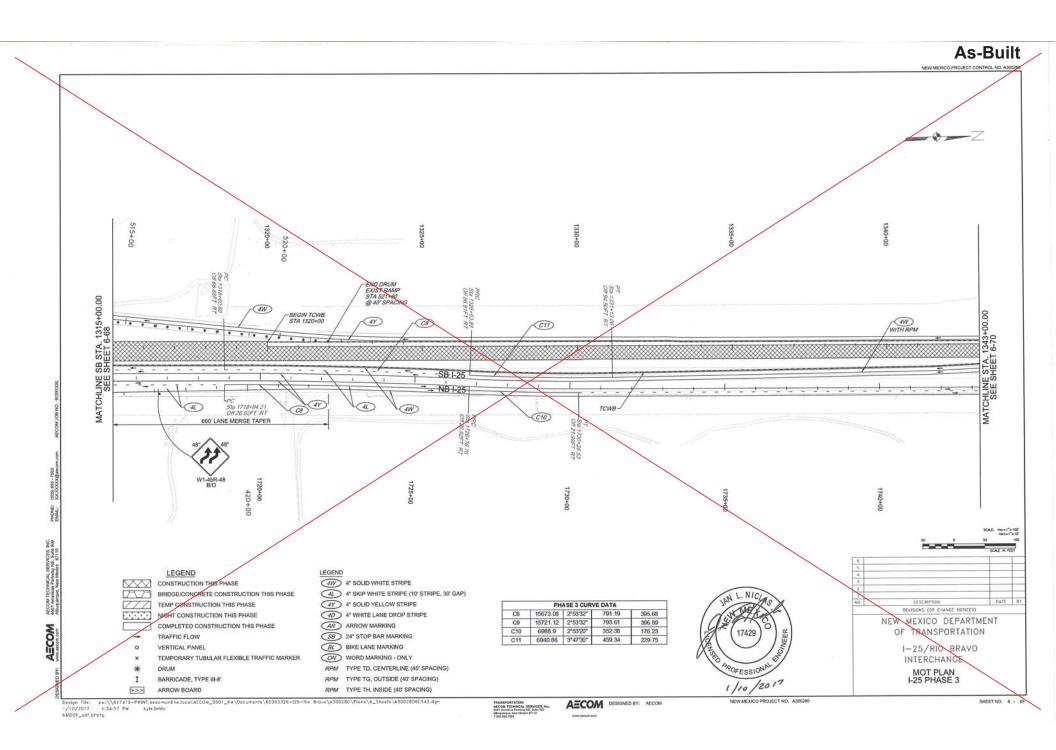


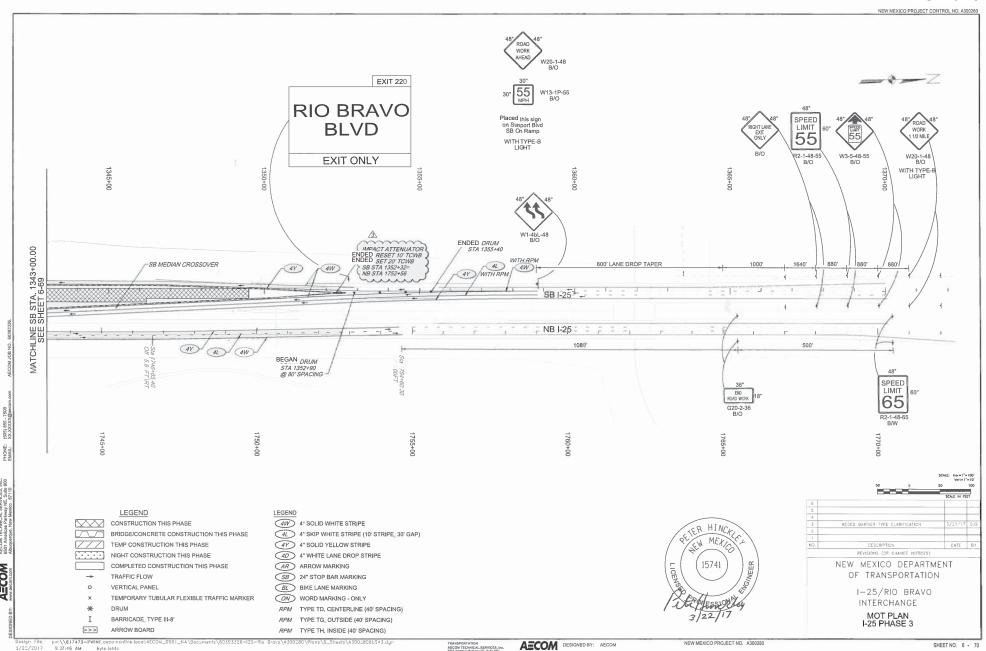


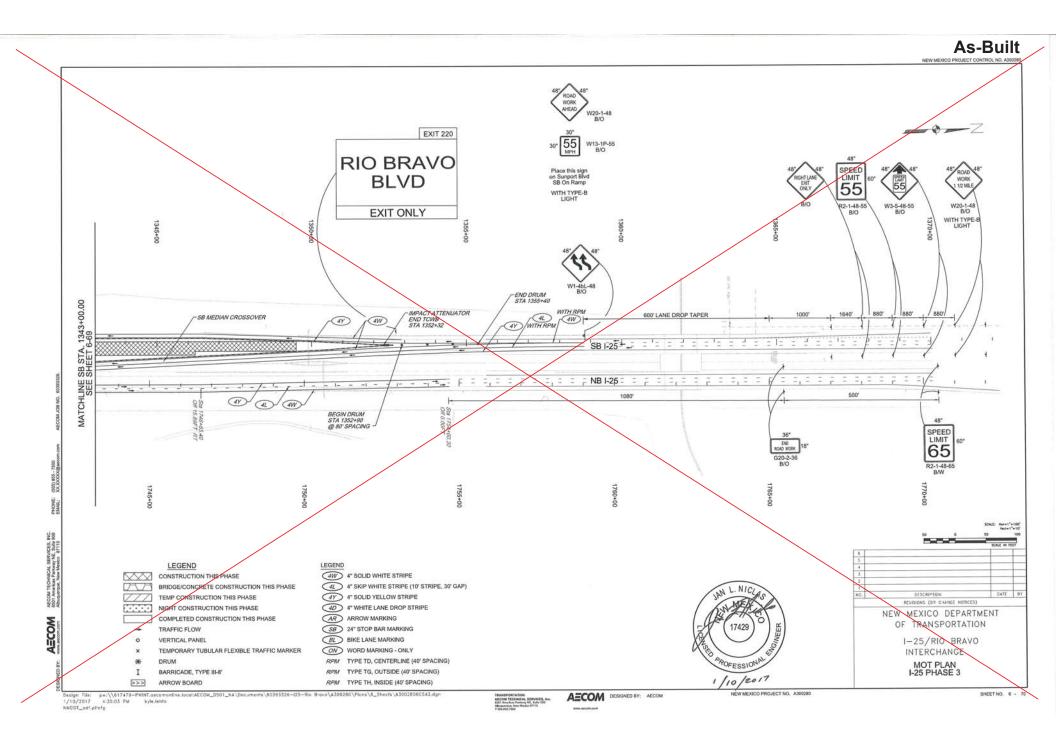


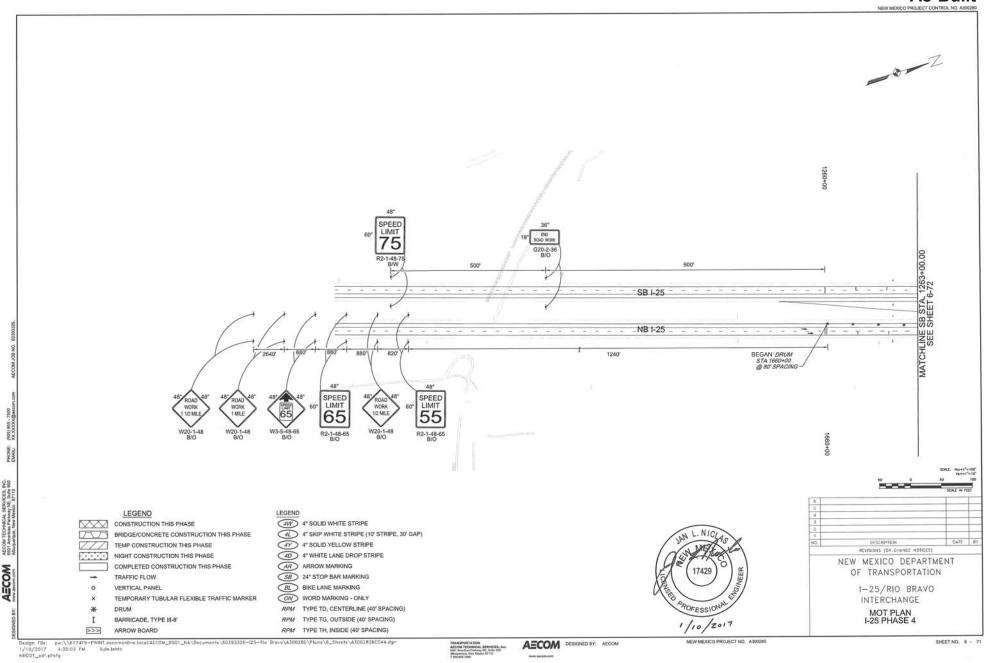


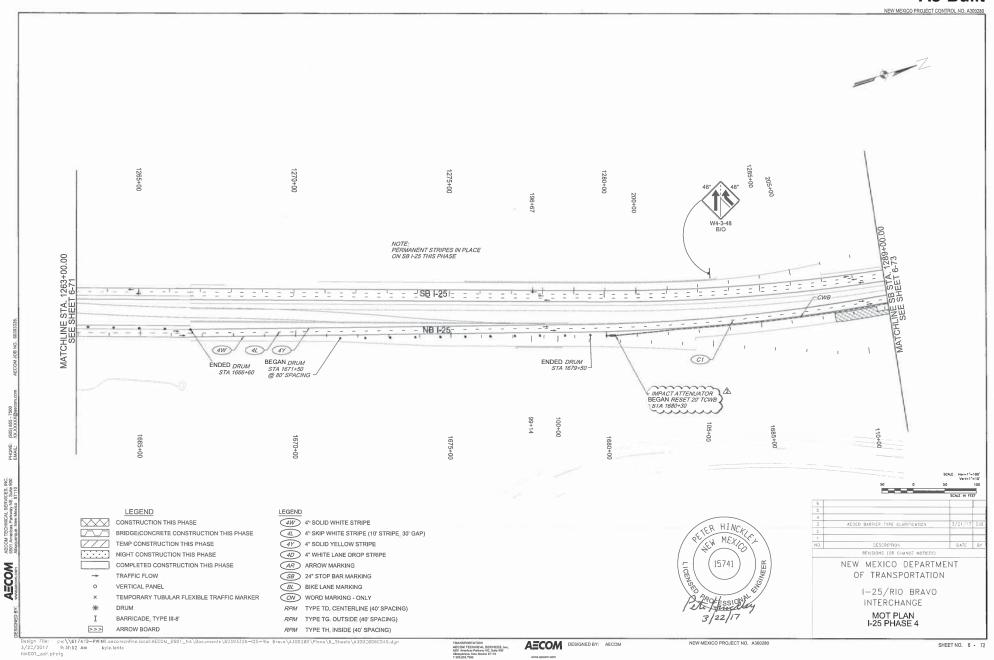


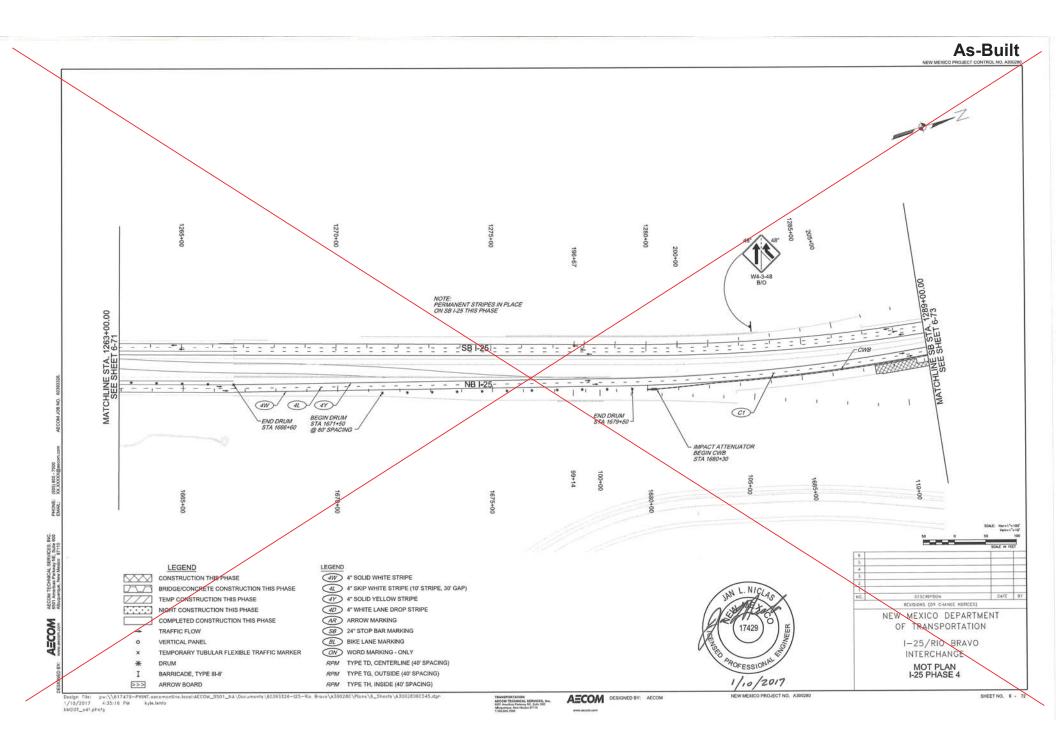


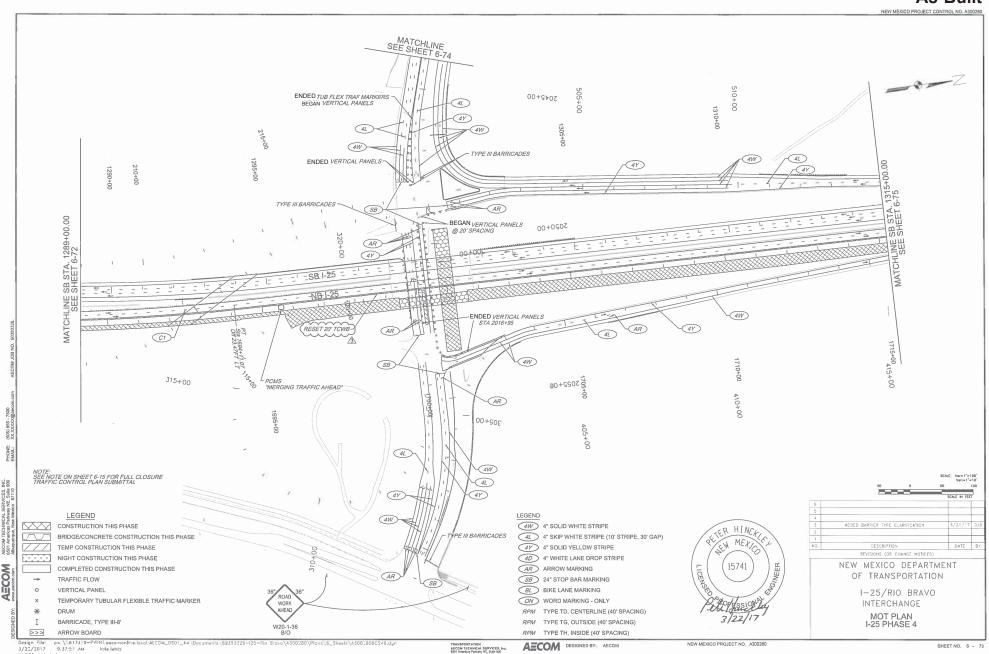


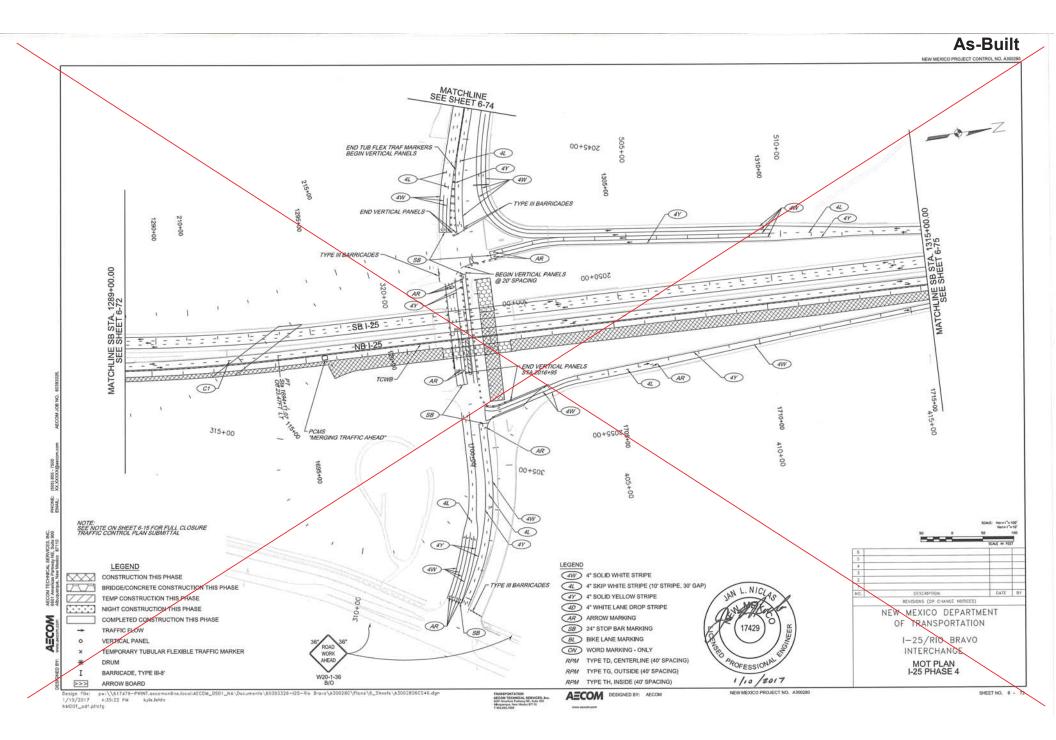






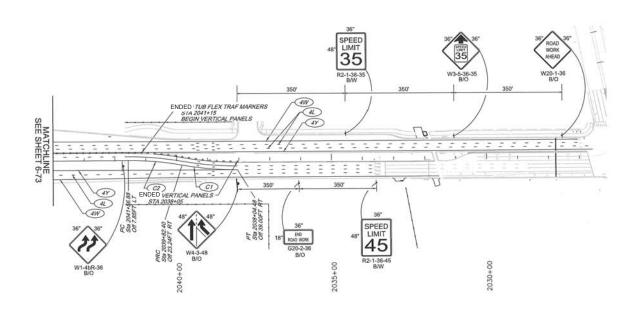












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CONSTRUCTION THIS PHASE BRIDGE/CONCRETE CONSTRUCTION THIS PHASE TEMP CONSTRUCTION THIS PHASE

NIGHT CONSTRUCTION THIS PHASE COMPLETED CONSTRUCTION THIS PHASE

TEMPORARY TUBULAR FLEXIBLE TRAFFIC MARKER DRUM

BARRICADE, TYPE III-8'

RPM TYPE TH, INSIDE (40' SPACING)

4" SOLID WHITE STRIPE

4" SKIP WHITE STRIPE (10" STRIPE, 30" GAP)

4" SOLID YELLOW STRIPE 4D 4" WHITE LANE DROP STRIPE

SB 24" STOP BAR MARKING

(BL) BIKE LANE MARKING OW WORD MARKING - ONLY

RPM TYPE TD, CENTERLINE (40' SPACING)

RPM TYPE TG, OUTSIDE (40' SPACING)

PHASE 4 CURVE DATA NO. RADIUS DELTA LENGTH TANGENT 89.66 C1 1012 10107331 178.85 988 10°10'16" 175.39 87.92



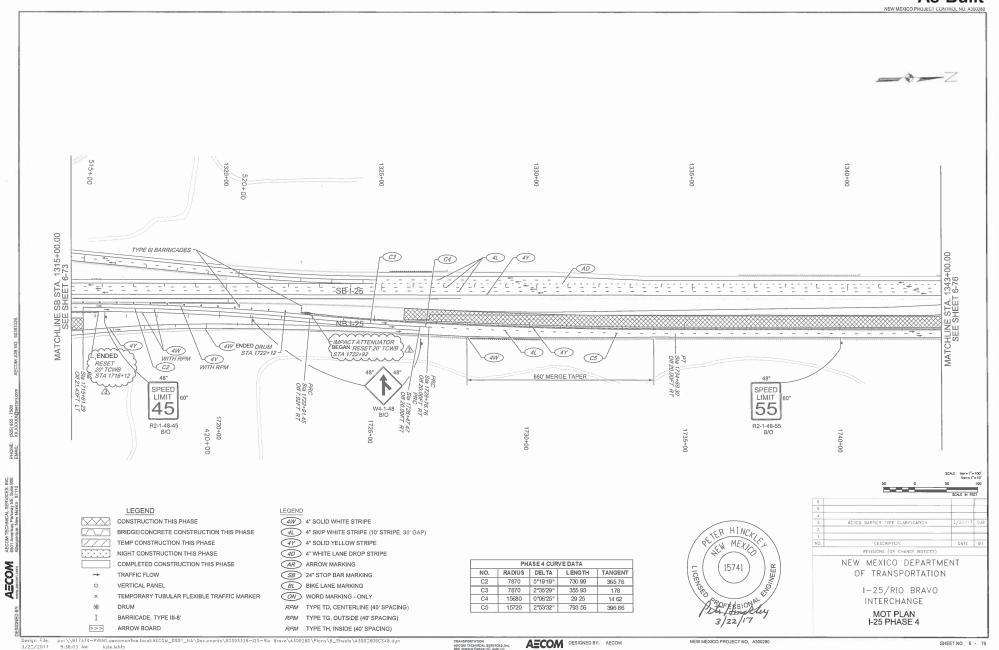
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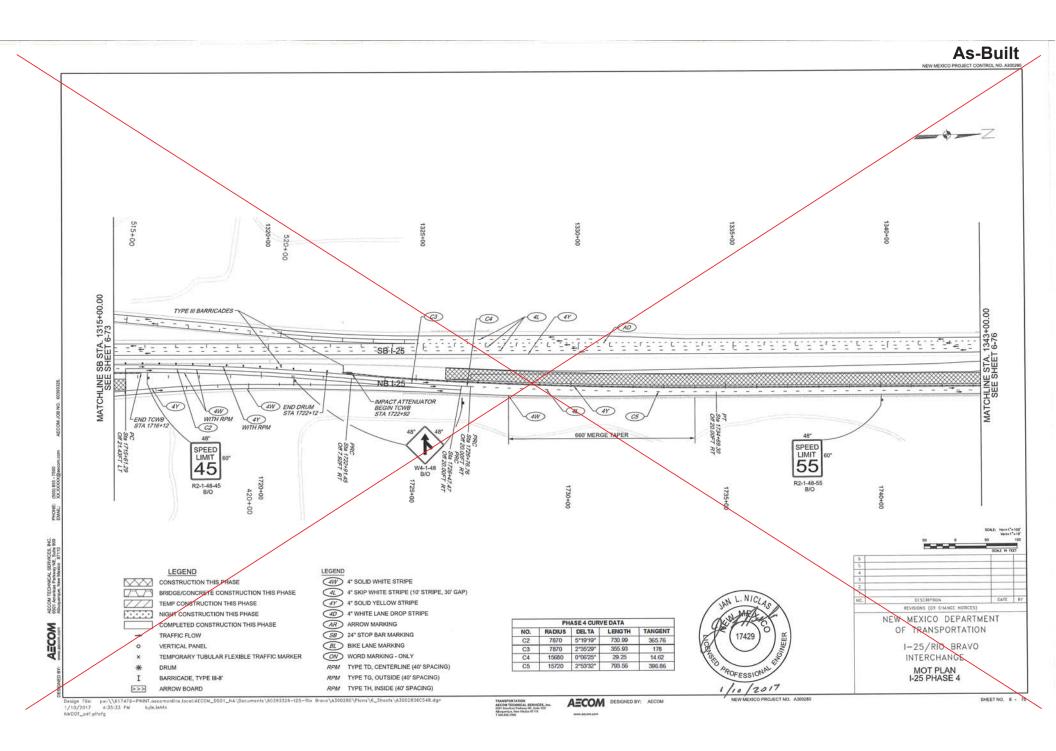
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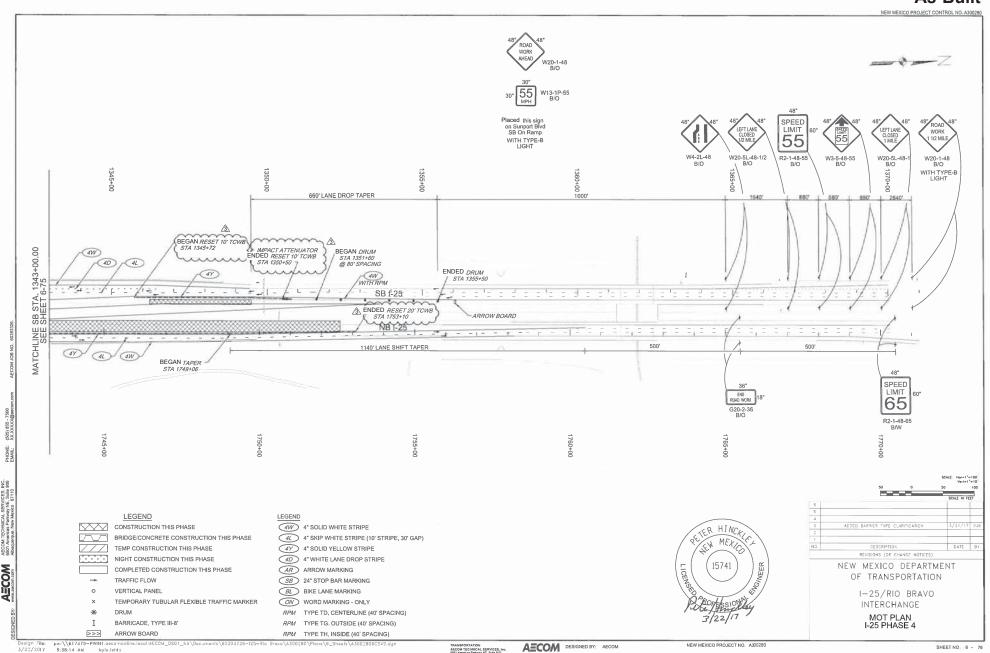
I-25/RIO BRAVO INTERCHANGE

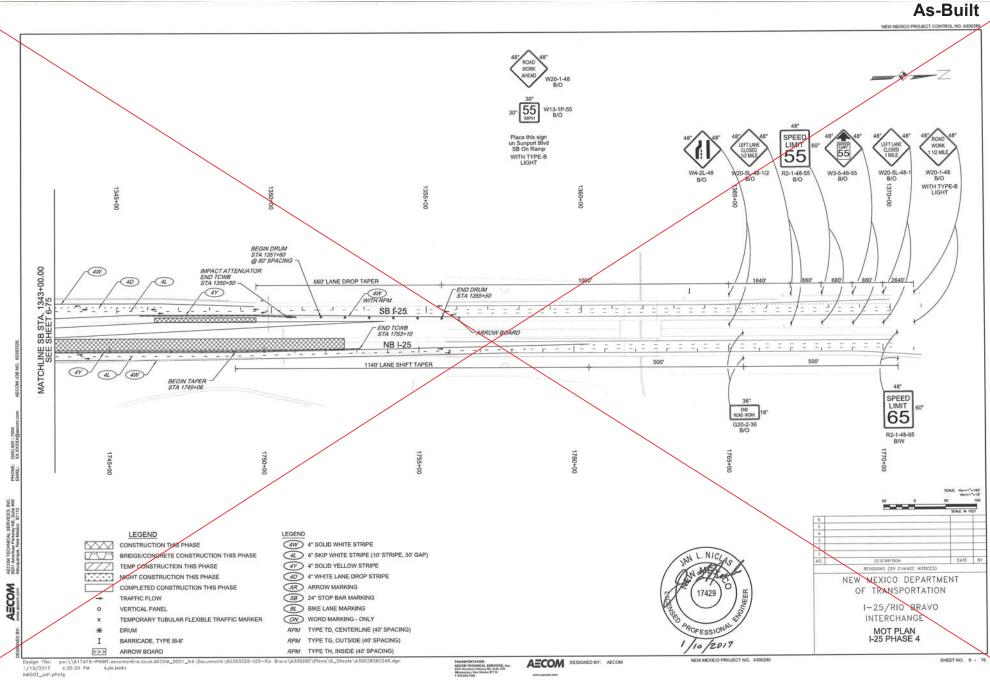
MOT PLAN I-25 PHASE 4

SCALE: Her=1"=100"

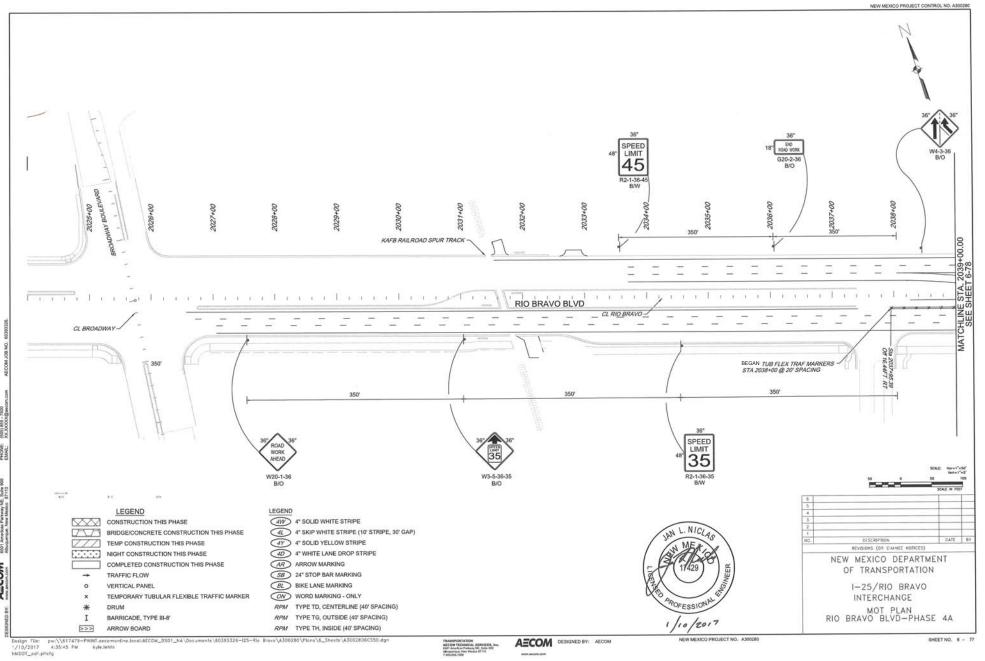




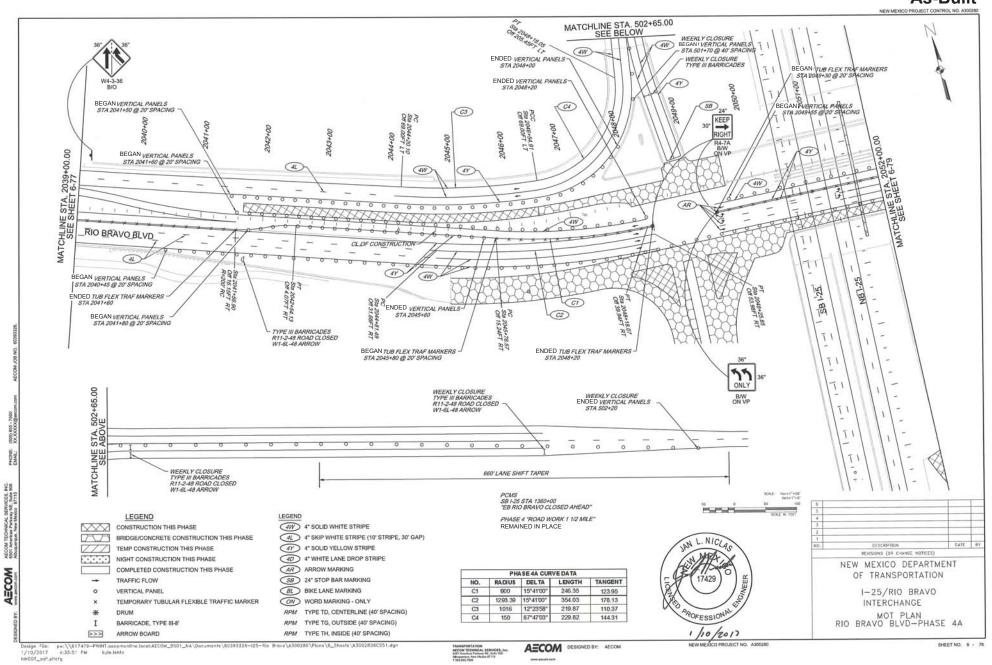


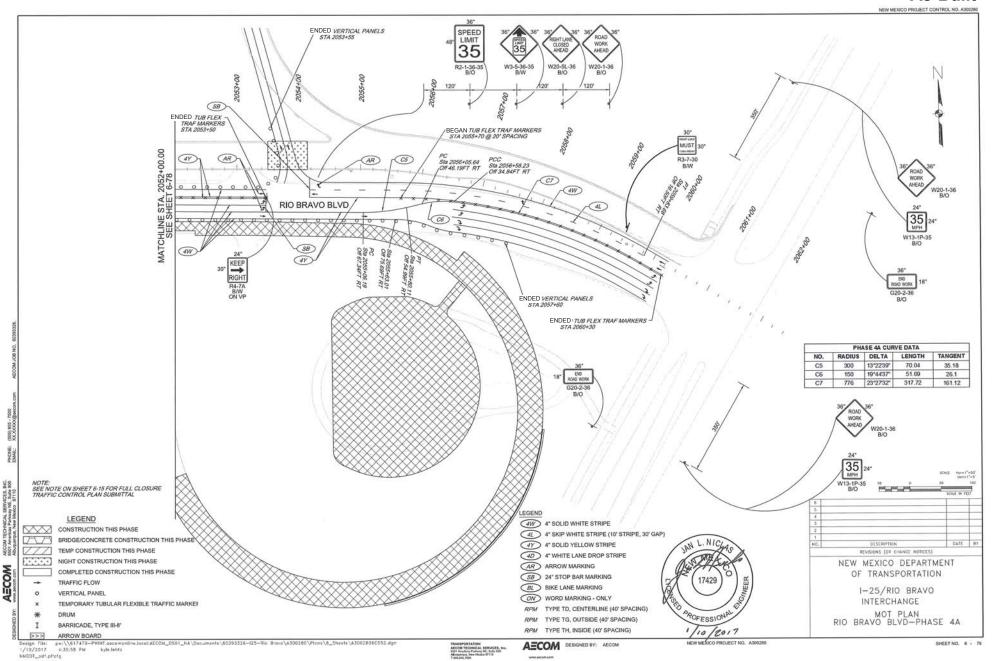


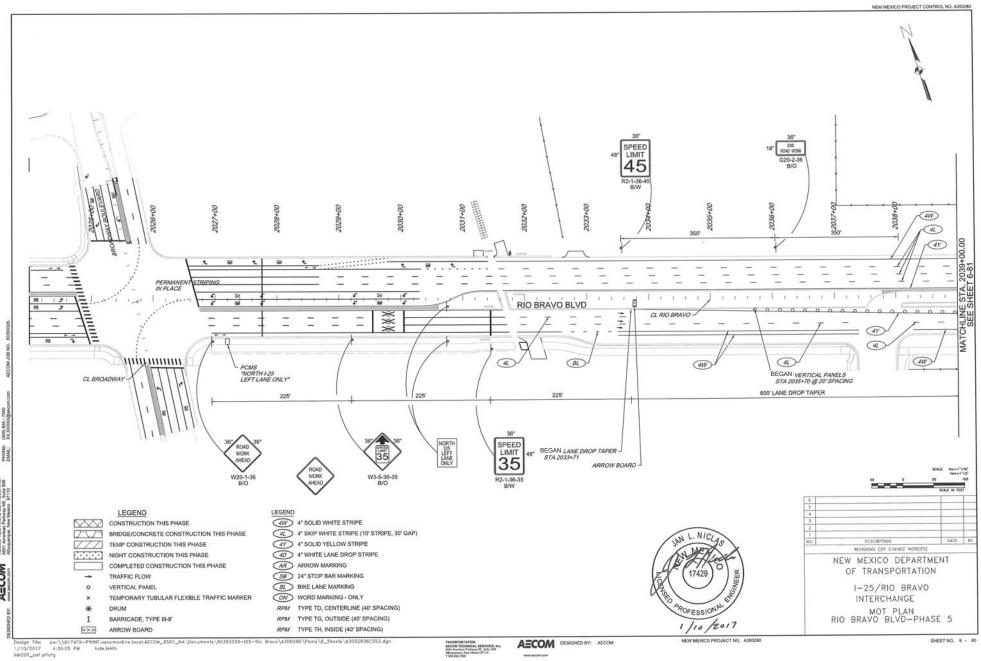
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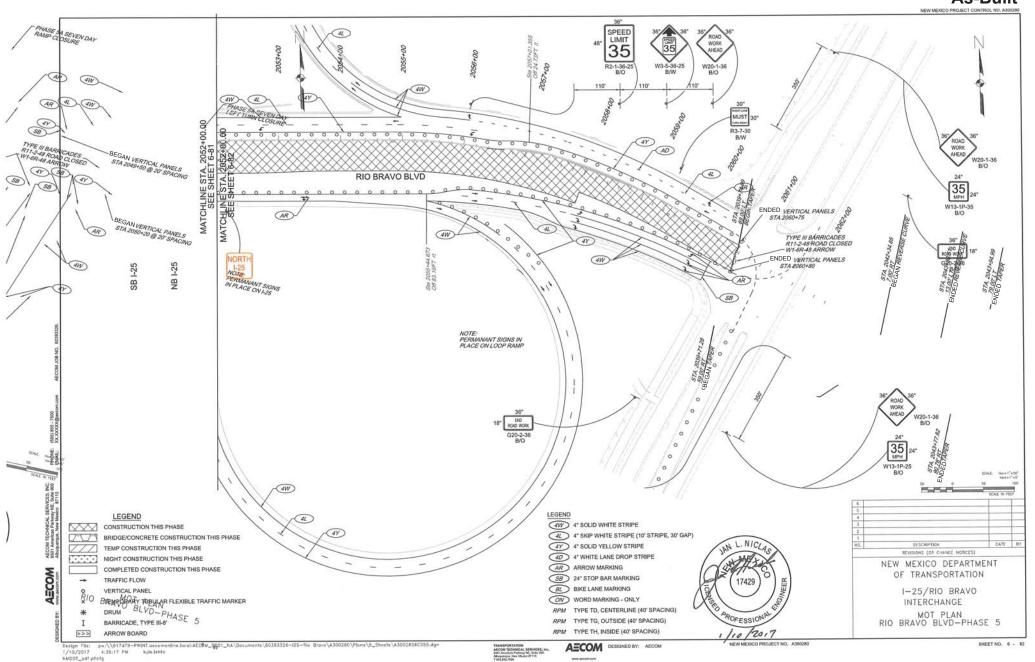


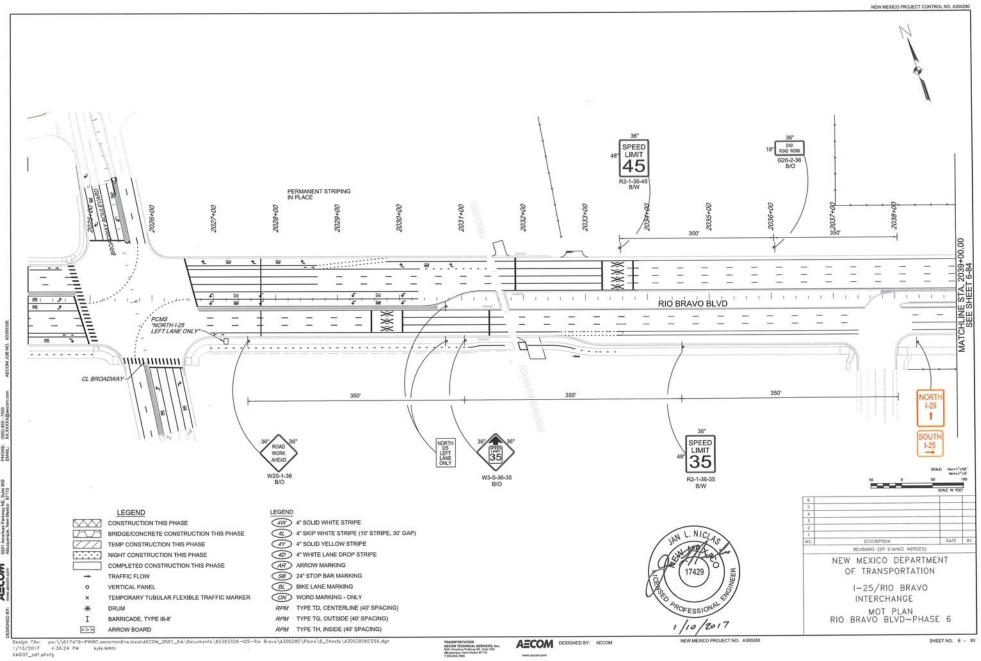
As-Built NEW MEXICO PROJECT CONTROL NO. A30028 ENDED VERTICAL PANELS -STA 2048+00 PHASE 5A SEVEN DAY RAMP CLOSURE PHASE 5A SEVEN DAY LEFT TURN CLOSURE (4W) (4W) (4L) (4L) (4Y) BEGAN VERTICAL PANELS STA 2041+50 @ 20' SPACING (4Y) (C7) MATCHLINE STA SEE SHEE MATCHLINE ST RIO BRAVO BLVD CL OF CONSTRUCTION -BEGAN VERTICAL PANELS 100h (W) NOTE: PERMANANT SIGNS IN PLACE ON 1-25 (4W) NB 1-25 125 TYPE III BARRICADES LANE DROP TAPERED TYPE III BARRICADE R11-2-48 ROAD CLOSED Su 4+79.32 OM 0.00FT RT (C5) SB W1-6R-48 ARROW (4Y) Sta 2047+94.96 Off 151.59FT RT SOUTH I-25 (AR) PC Sta 2044+10.01 Off 91.26FT RT C4 ENDEDVERTICAL PANELS -STA 2048+25 PRC Sta 2044+46.61 Off 101.34FT RT (C4) PHASE 5A CONSTRUCTION DURING SEVEN DAY CLOSURE 
BEGAN VERTICAL PANELS 
STA 2049+00 @ 20 SPACING

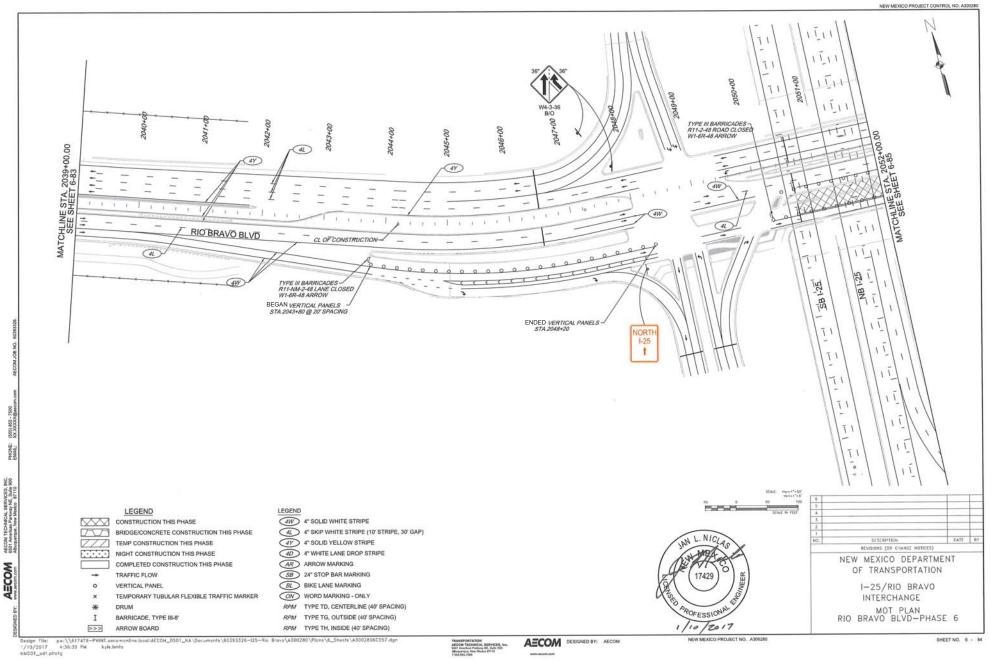
PT Sta 2048+32.12 Off 246.35FT RT ENDEDVERTICAL PANELS -STA 2049+60 PHASE 5A SEVEN DAY \_ RAMP CLOSURES Suite 900 MOT PLATES ASE 5 LEGEND LEGEND PHASE 5 CURVE DATA 4W 4" SOLID WHITE STRIPE CONSTRUCTION THIS PHASE RADIUS DELTA LENGTH TANGENT 4" SKIP WHITE STRIPE (10' STRIPE, 30' GAP) BRIDGE/CONCRETE CONSTRUCTION THIS PHASE JAN L. NICI C1 890 341.34 172.79 21°58'27 DESCRIPTION 4" SOLID YELLOW STRIPE TEMP CONSTRUCTION THIS PHASE C2 144 16°04'22" 40.4 20.33 REVISIONS (OR CHANGE NOTICES) AEO 6501 4D 4" WHITE LANE DROP STRIPE NIGHT CONSTRUCTION THIS PHASE C3 150 24°24'19' 63.89 32.44 NEW MEXICO DEPARTMENT COMPLETED CONSTRUCTION THIS PHASE (AR) ARROW MARKING C4 1050 13°18'00" 243.74 122.42 OF TRANSPORTATION SB 24" STOP BAR MARKING C5 100 46°25'16" 81.02 42.88 TRAFFIC FLOW 17429 C6 140 42°39'33" 104.24 54.67 (BL) BIKE LANE MARKING I-25/RIO BRAVO 1058 16°01'57" 296.05 149 TEMPORARY TUBULAR FLEXIBLE TRAFFIC MARKER OW WORD MARKING - ONLY INTERCHANGE RPM TYPE TD, CENTERLINE (40' SPACING) POFESSIONAL MOT PLAN RIO BRAVO BLVD-PHASE 5 BARRICADE, TYPE III-8' RPM TYPE TG, OUTSIDE (40' SPACING) 1/10/2017 RPM TYPE TH, INSIDE (40' SPACING) ARROW BOARD Design File: pr:\\617479=PriNT.oecomonline.locol:AECCM\_DS01\_K4\Documents\60393326=125=Rio Bravo\A300280\Pions\6\_Sheets\A3002806C554.dgr
1/10/2017 4:36:11 PM kyle.lehto
KMD01\_odt.phetg NEW MEXICO PROJECT NO. A300280 SHEET NO. 6 - 81

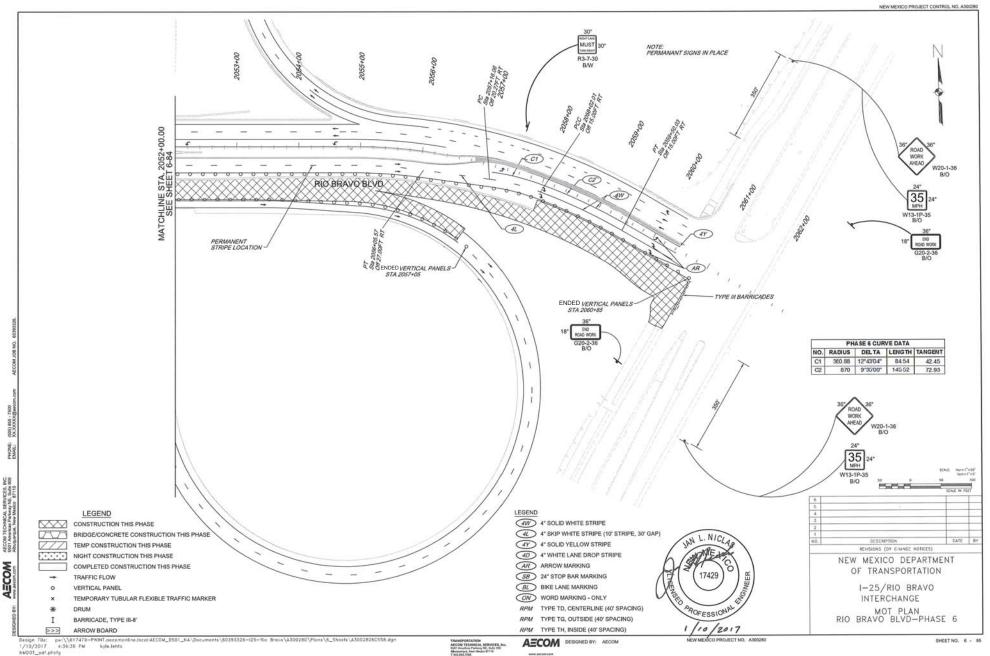
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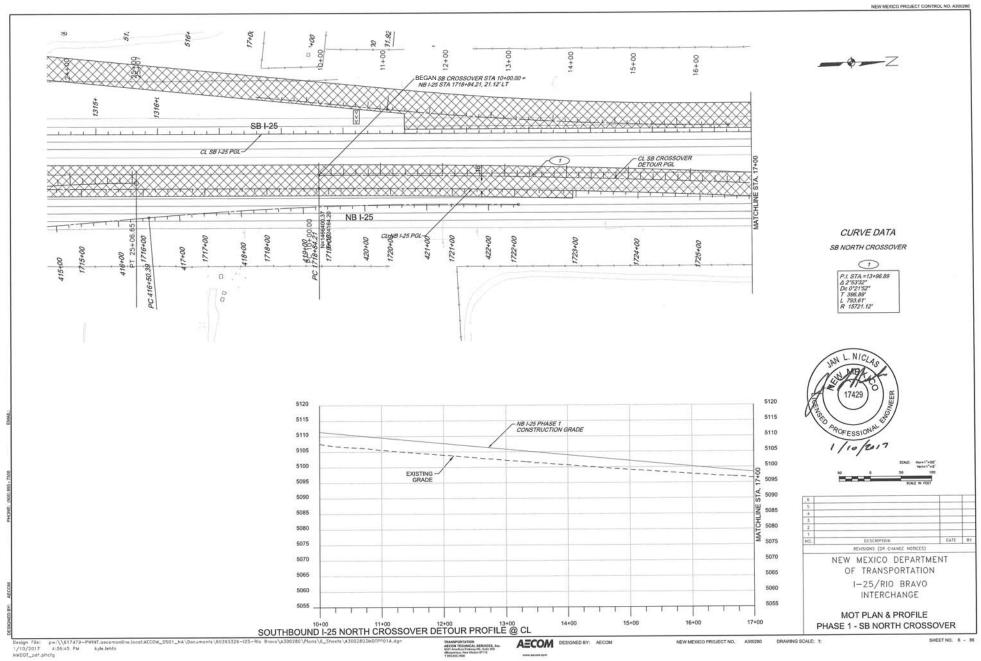
# **As-Built** W20-1-36 B/O 35 MPH 24" W13-1P-35 B/O 555

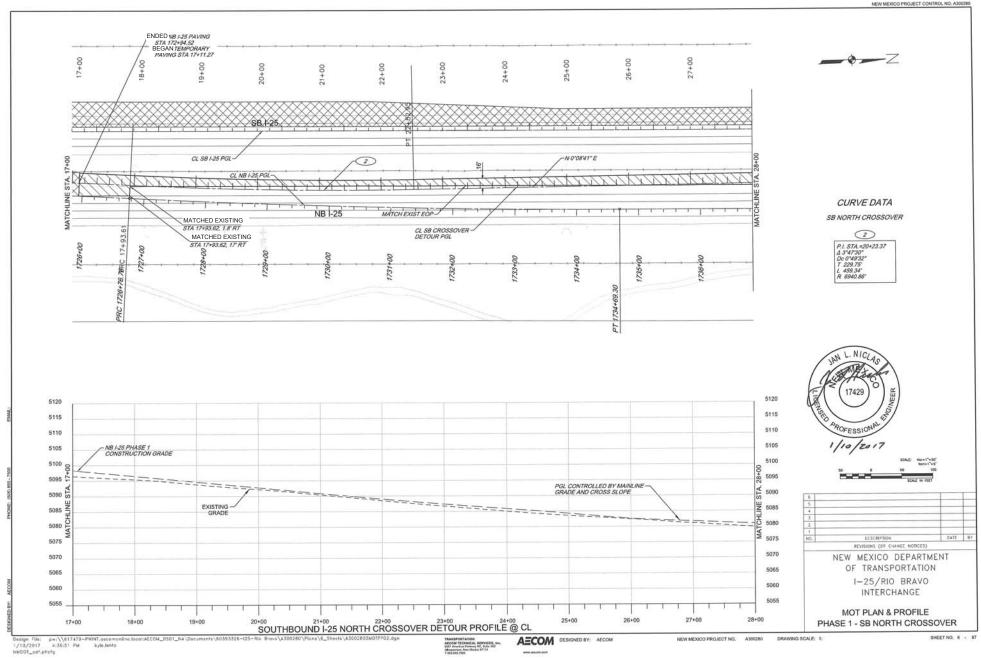


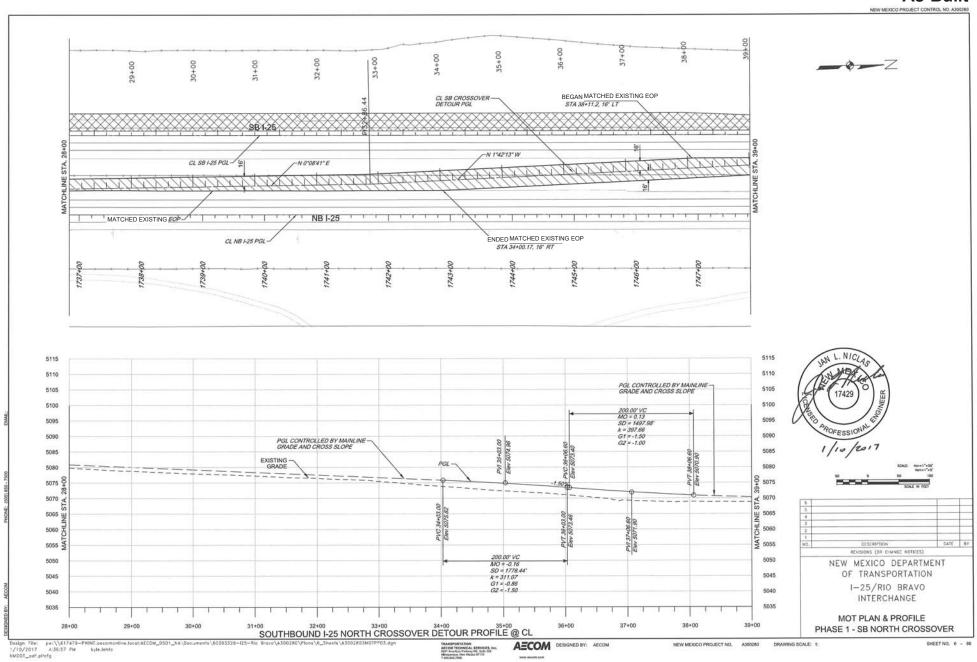


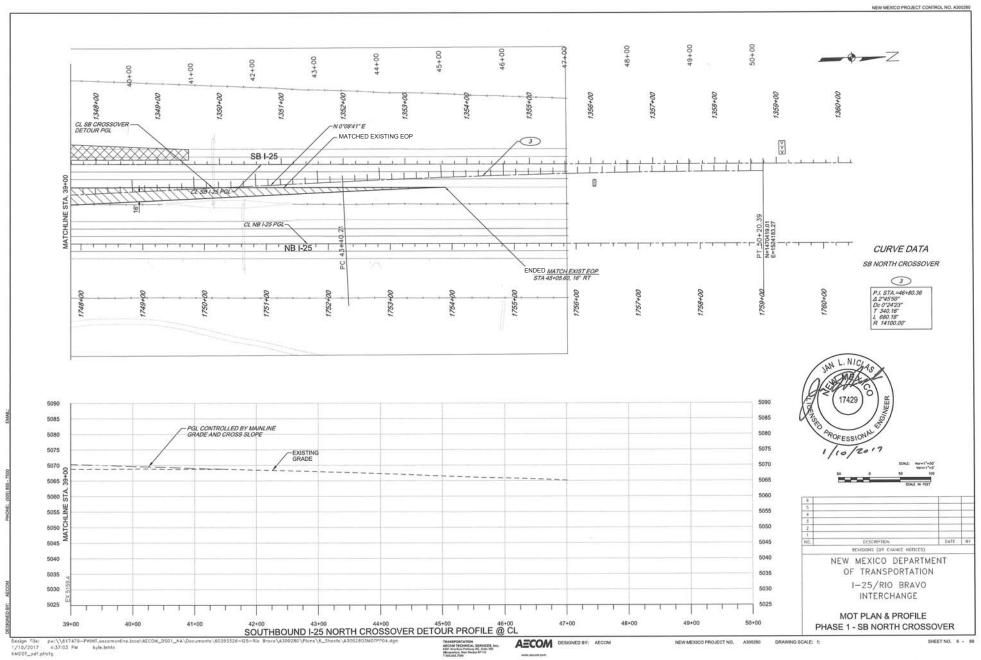


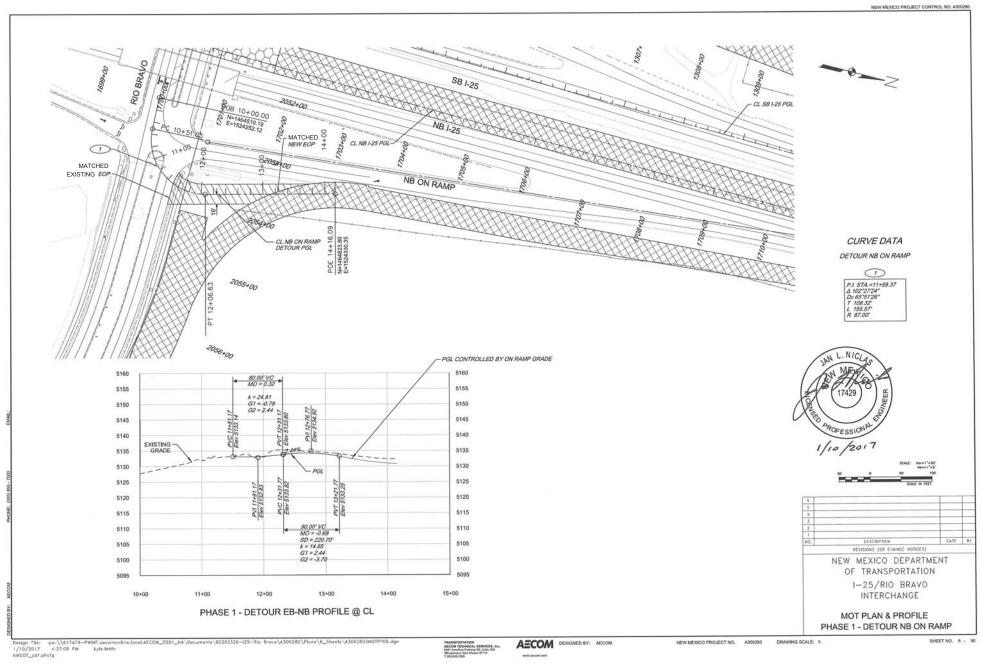


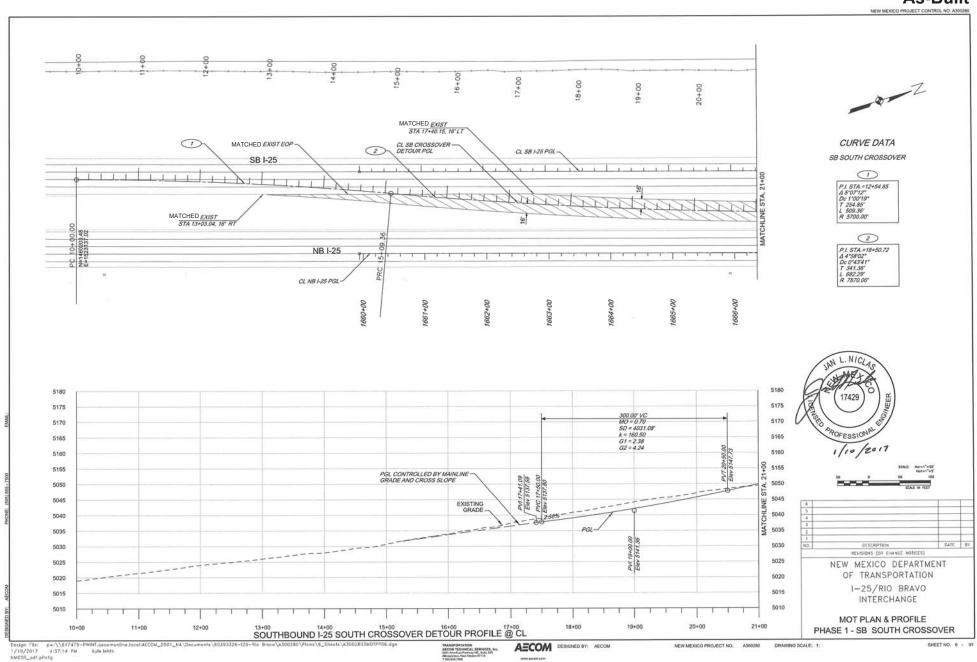


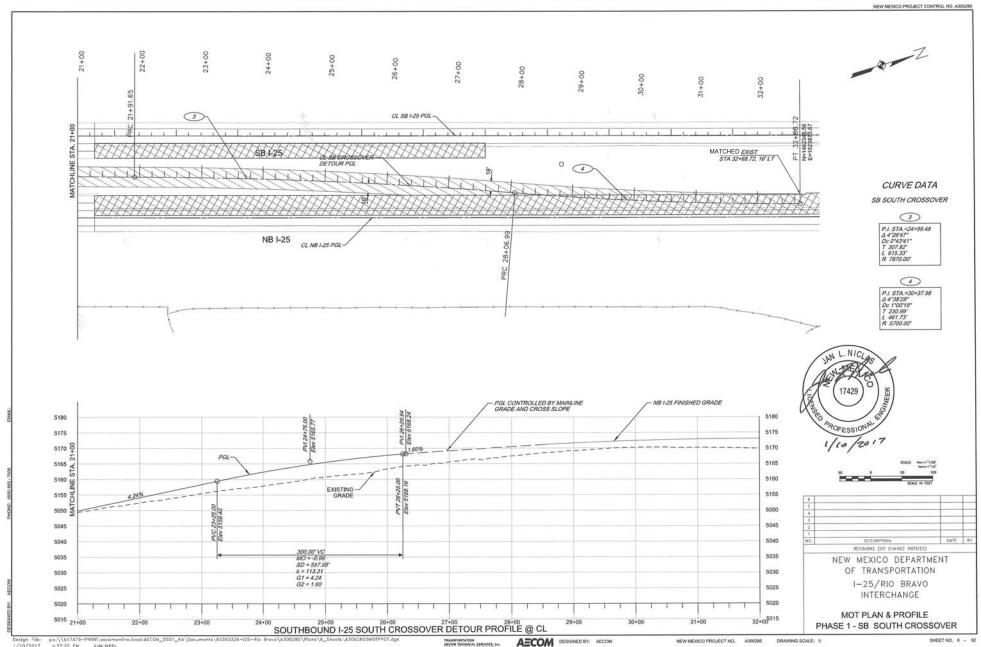




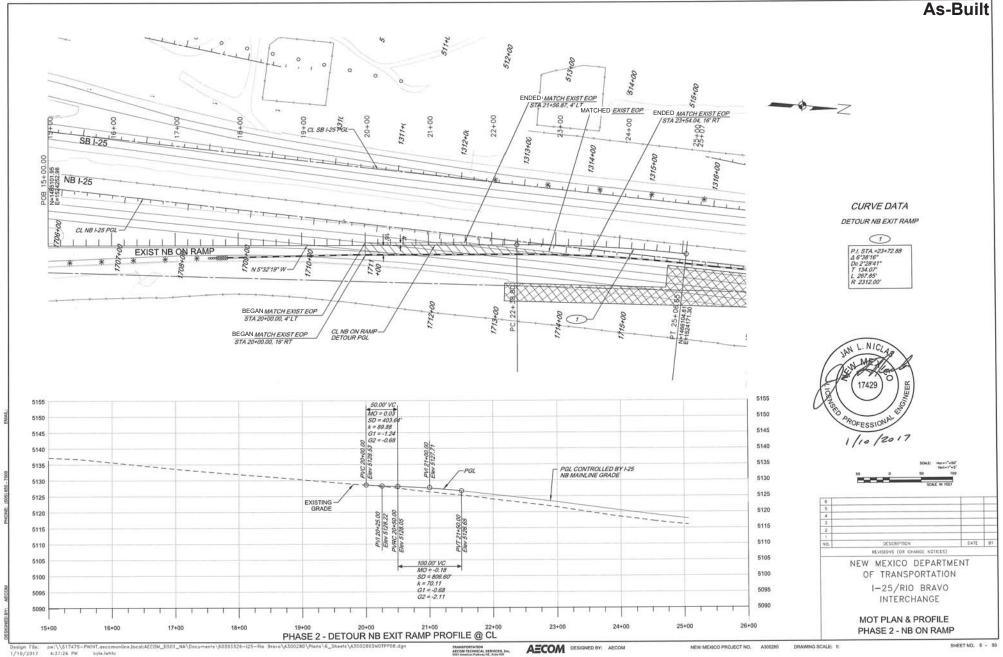












- 1. ALL MATERIAL AND INSTALLATION METHODS FOR THE SIGNAL WAS BE IN CONFORMANCE WITH THE APPLICABLE PARTS OF THE NMDOT STANDARD SPECIFICATIONS FOR HIGHWAY AND BRIDGE CONSTRUCTION, 2014 EDITION.
- FOOTAGE OF POWER CABLE FOR LUMINAIRE, VIDEO POWER CABLE, OPTICAL DETECTOR CABLE, CONDUIT CLAMPS, NIPPLES, ELBOWS, AND TEES FOR TEMPORARY SIGNAL SPANS WERE CONSIDERED INCIDENTAL TO ITEM 702700 TEMPORARY SIGNAL SPAN.
- 3. THE CONTRACTOR COORDINATED POWER SERVICE REQUIREMENTS WITH THE PUBLIC SERVICE COMPANY OF NEW MEXICO (PNM).
- 4. IN THE EVENT OF ACCIDENTAL DAMAGE TO THE SIGNAL SYSTEM OR POWER OUTAGE. THE CONTRACTOR SHALL PROVIDE FLAGGERS OR TEMPORARY STOP SIGNS FOR THE DURATION OF PERIOD OF NON-OPERATION TO CONTROL TRAFFIC. ANY EQUIPMENT SHALL BE REPLACED AT NO EXPENSE TO THE PROJECT. SIGNALS SHALL BE RESTORED TO WORKING ORDER WITHIN 4 HOURS OF REPORTED NON-FUNCTION.
- IF THE CONTRACTOR REQUIRES A COPY OF THE WIRING/CONDUIT CHARTS THEY CAN BE OBTAINED FROM THE PROJECT ENGINEER
- 6. SINGLE CONDUCTOR 6 USED FOR NEUTRAL CONNECTION TO SIGNAL CABINET.

JAN L. NICLA. POFESSIONAL 3/27/2017 REVISIONS (OR CHANGE NOTICES)

NEW MEXICO DEPARTMENT OF TRANSPORTATION

I-25/RIO BRAVO INTERCHANGE

TEMPORARY SIGNAL GENERAL NOTES I-25/RIO BRAVO

SHEET NO 6 - 94

NEW MEXICO PROJECT CONTROL NO. A300280

NEW	EXISTING	ITEM			
	P	PULL BOX			
		SERVICE POLE METER PEDESTAL			
		CONDUIT RUN (SIGNALS)			
		LOOP DETECTOR			
+0	40	TRAFFIC SIGNAL PEDESTAL POLS			
$\triangle$	$\triangle$	CONDUIT RUN NUMBER (SIGNAL)			
el x el xox		TYPE II STANDARD WITH MASTARM, TRAFFIC SIGNAL, BACKPLATE, AND OPTICAL DETECTOR  TYPE III STANDARD WITH MASTARM, TRAFFIC SIGNAL, BACKPLATE, OPTICAL DETECTOR, LUMINAIRE, AND VIDEO CAMERA			
68		PEDESTRIAN SIGNALS (MOUNTED TO SIDE OF POLE WHERE INDICATED)			
SCI	50	SPLICE CABINET			
	0	TRAFFIC MANHOLE			
	۵	VIDEO CAMERA			
22	22	OVERHEAD WIRE			
222	222	OVERHEAD WIRE WITH TENSION CA			

TRAFFIC SIGNAL LEGEND

PHONE:

AECOM

#### GENERAL NOTES:

- ALL MATERIAL AND INSTALLATION METHODS FOR THE SIGNAL SHALL BE IN CONFORMANCE WITH THE APPLICABLE PARTS OF THE NMOOT STANDARD SPECIFICATIONS FOR HIGHWAY AND BRIDGE CONSTRUCTION, 2014 EDITION (GRAY BOOK).
- SIGNAL TIMING SHALL BE PROGRAMMED INTO SIGNAL CONTROL EQUIPMENT BY THE CONTRACTOR WITH EQUIPMENT MANUFACTURER'S FIELD ASSISTANCE AS APPROVED IN THE FIELD BY NMOOT SIGNAL LABORATORY PERSONNEL.
- SEE STANDARD DRAWING 713S-02-1/1 FOR ADDITIONAL DETAILS FOR THE MACHINE VISION VEHICLE DETECTION SYSTEM.
- SEE STANDARD DRAWING 713S-D1 1/1 FOR ADDITIONAL DETAILS FOR THE OPTICAL DETECTOR EMERGENCY VEHICLE PRE-EMPTION SYSTEM.
- FOOTAGE OF POWER CABLE FOR LUMINAIRE, VIDEO POWER CABLE, OPTICAL DETECTOR CABLE, CONDUIT CLAMPS, NIPPLES, ELBOWS, AND TEES FOR TEMPORARY SIGNAL SPANS WILL BE CONSIDERED NICIDENTAL TO ITEM 702700 TEMPORARY SIGNAL SPAN.
- 6. THE PONTRACTOR SHALL COORDINATE POWER SERVICE REQUIREMENTS WITH THE PUBLIC SERVICE COMPANY OF NEW MEXICO (PNM).
- 7. IN THE EVENT OF ACCIDENTAL DAMAGE TO THE SIGNAL SYSTEM OR POWER OUTAGE. THE CONTRACTOR SHALL PROVIDE FLAGGERS OR TEMPORARY STOP SIGNS FOR THE DURATION OF PERIOD OF NON-OPERATION TO CONTROL TRAFFIC. ANY EQUIPMENT SHALL BE REPLACED AT NO EXPENSE TO THE PROJECT. SIGNALS SHALL BE RESTORED TO WORKING ORDER WITHIN 4 HOURS OF REPORTED NON-FUNCTION.
- B. IF THE CONTRACTOR REQUIRES A COPY OF THE WIRING/CONDUIT CHARTS THEY CAN BE OBTAINED FROM THE PROJECT ENGINEER UPON REQUIEST.
- 9. ITEMS LISTED UNDER 702700 ARE ONLY A GENERAL DESCRIPTION OF THE REQUIRED WORK AND MATERIALS, AND MAY OR MAY NOT BE COMPLETE. THIS LIST DOES NOT INCLUDE ANY INCIDENTAL WORK OR MATERIALS REQUIRED BY THE SPECIAL PROVISIONS SERIALS (STANDARD DETAILS). SUPPLEMENTAL SPECIFICATIONS OR THE STANDARD SPECIFICATIONS. ALL ITEMS SHALL BE CONSIDERED INCIDENTAL TO THE COMPLETION OF THE PROJECT UNLESS OTHERWISE STATED.
- 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DEVELOPING AND IMPLEMENTING SIGNAL TIMINGS FOR TEMPORARY SIGNAL SPANS DURING CONSTRUCTION. ALL TEMPORARY SIGNAL TIMINGS SHALL BE APPROVED BY NIMOOT SHAML LABORATORY PERSONNEL.
- 11. SINGLE CONDUCTOR & USED FOR NEUTRAL CONNECTION TO SIGNAL CABINET

	LINE	DESCRIPTION	UNIT	UNIT 1	UNIT 2	PROJECT TOTAL
	001	SERVICE RISER (SIGNAL)	EACH	11	5	16
	002	WOOD POLE FULLY TREATED	EACH	11	5	16
	003	EYE BOLT 5/8"	EACH	22	10	32
z	004	2" SERVICE ENTRANCE WEATHERHEAD	EACH	11	5	15
IAL SPAN	005	COPPERWELD 3/4" X 10' GROUND ROD	EACH	11	5	16
	006	GROUND ROD CLAMP	EACH	11	5	16
SIGNAL	007	NO. 6 BARE COPPER GROUND WIRE	L.F.	2,101	990	3,091
RARY	800	3/8" HIGH STRENGTH GUY WIRE, POLE CLAMPS, TURNBUCKLE, AND THIMBLES	EACH	9	5	1.4
702700 TEMPORARY	009	U-BOLT CLAMPS, AND DOWN GUYS	EACH	18	9	27
	010	MULTI-CONDUCTOR CABLE 5	L.F.	9,285	3,600	12,885
	011	MULTI-CONDUCTOR CABLE 7	L.F.	2,345	900	3,245
	012	SINGLE CONDUCTOR 6	L.F.	2,101	990	3,091
	013	4 SECTION TRAFFIC SIGNAL ASSEMBLY LED	EACH		2	2
	014	4 SECTION BACKPLATE	EACH		2	2
	015	TEMPORARY CABINET COMPLETE	EACH	1	-1	2
	016	POWER SERVICE INSTALLATION	L.S.	L.S.	L.S.	L.S.
	017	SIGNAL/LIGHTING SYSTEM START-UP COSTS	ALOW	ALOW	ALOW	ALOW



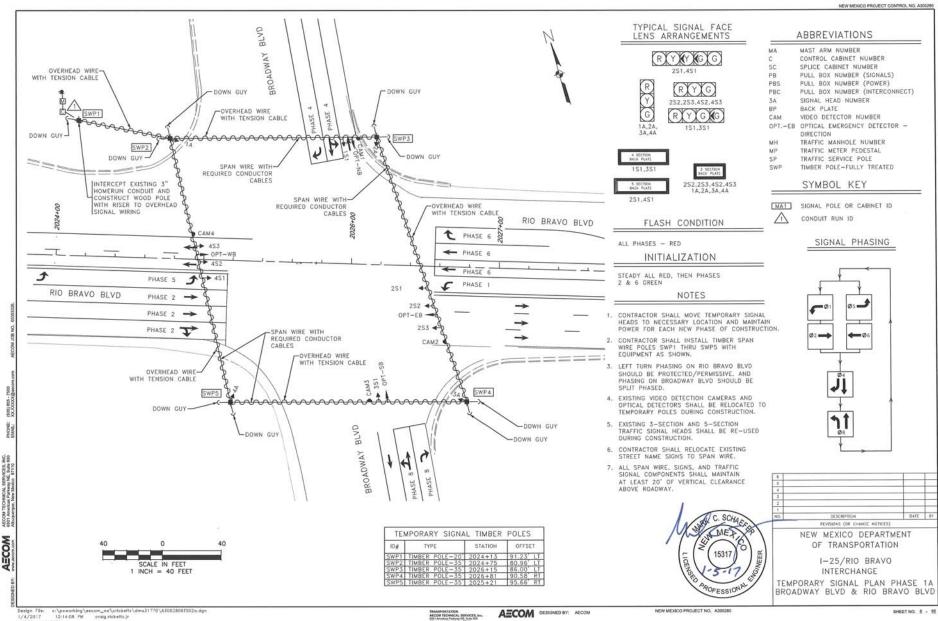
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REVISORS IN CHARGE NOTICES)

NEW MEXICO DEPARTMENT OF TRANSPORTATION

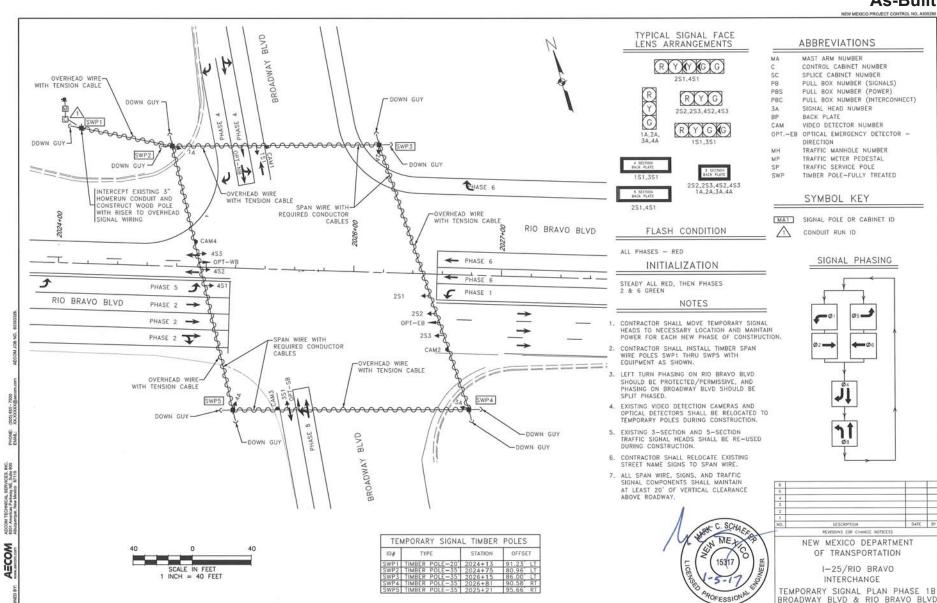
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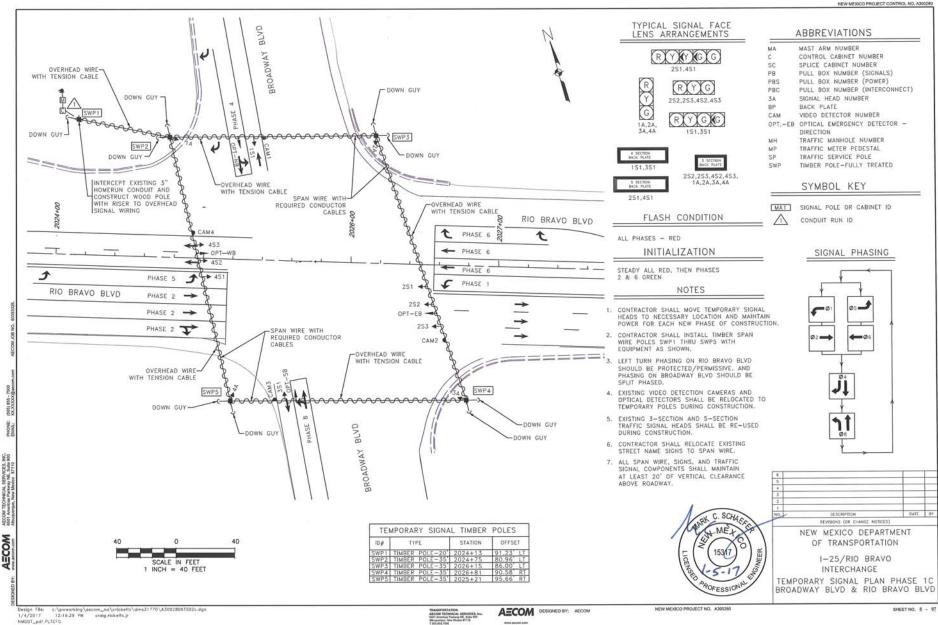
TEMPORARY SIGNAL GENERAL NOTES I-25/RIO BRAVO

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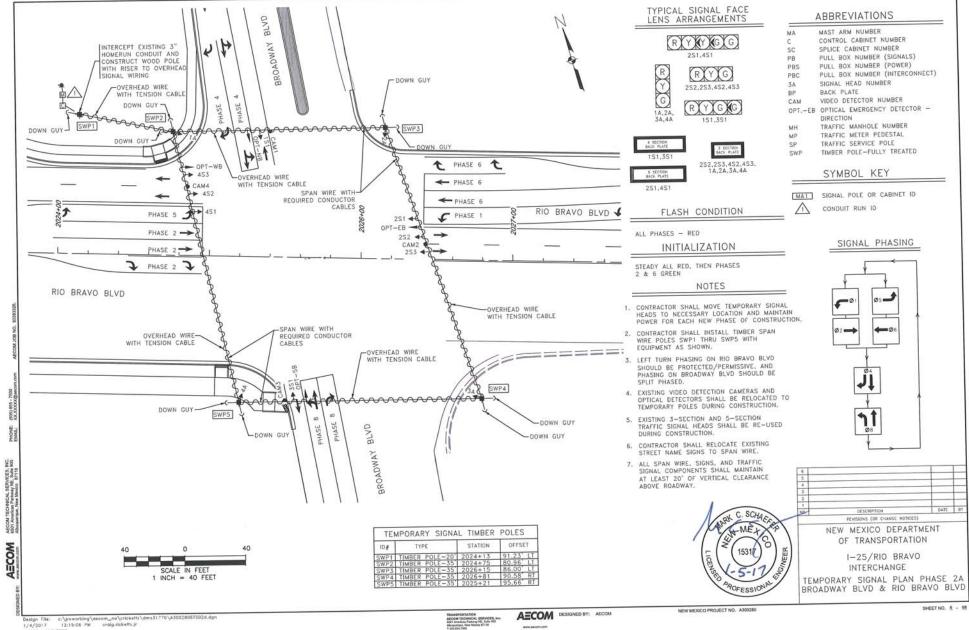


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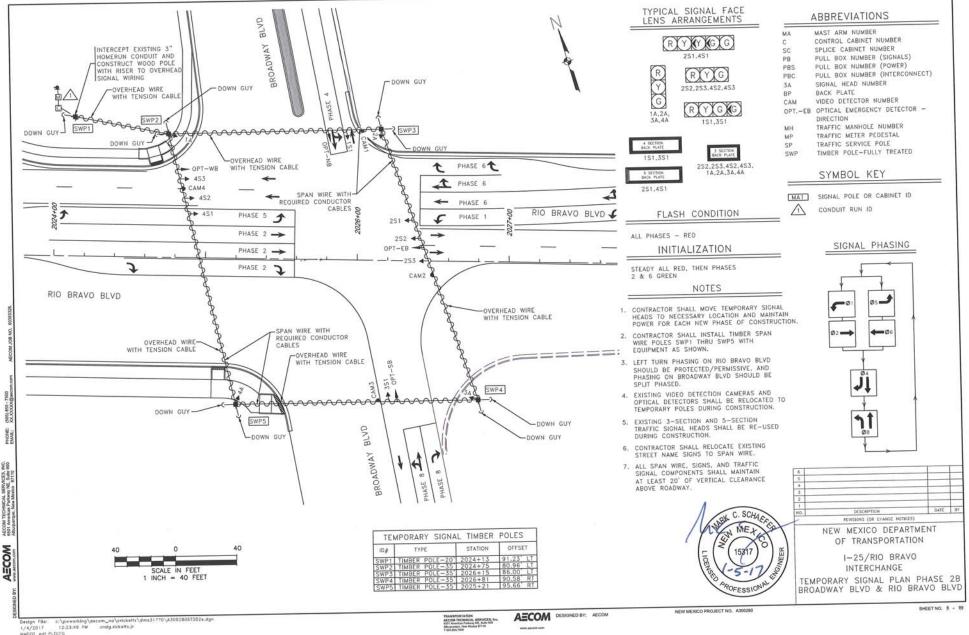


NEW MEXICO PROJECT CONTROL NO. A3002

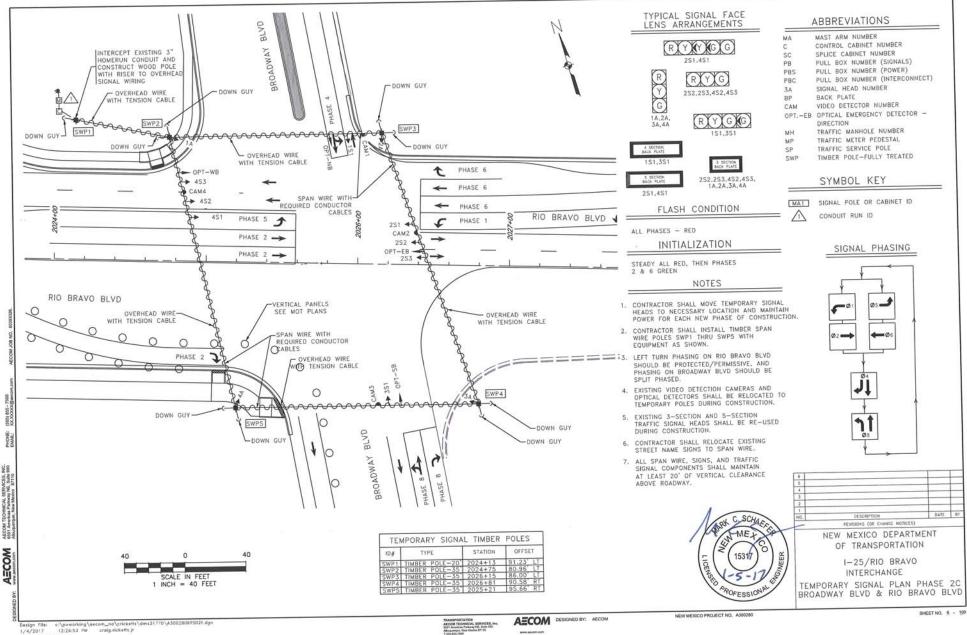


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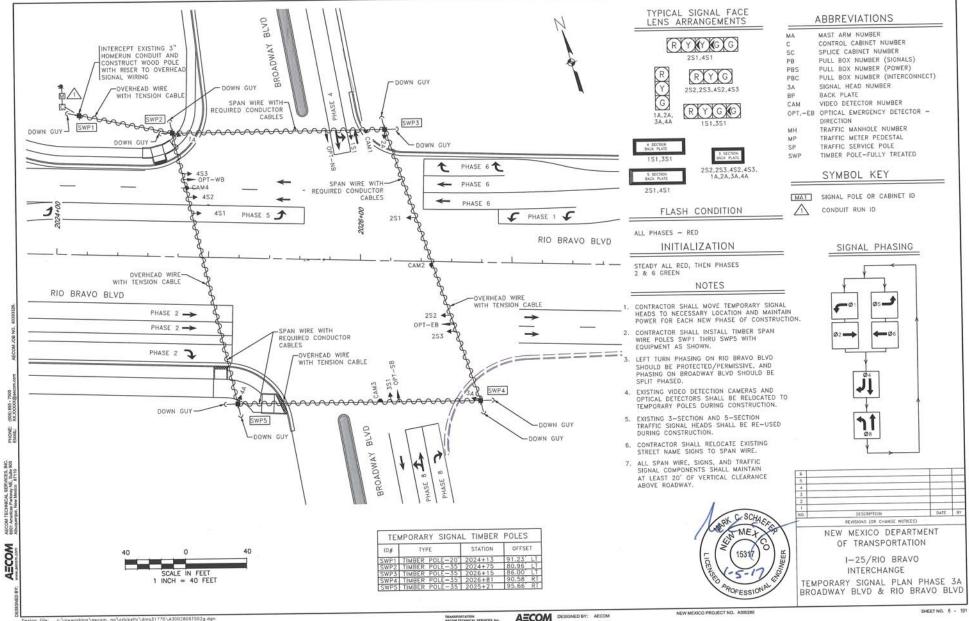
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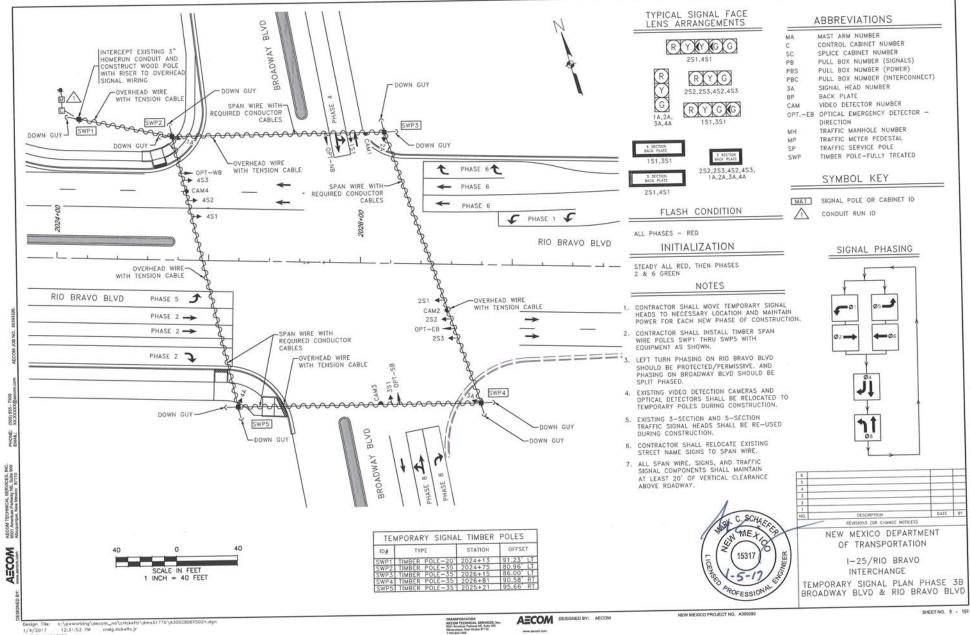


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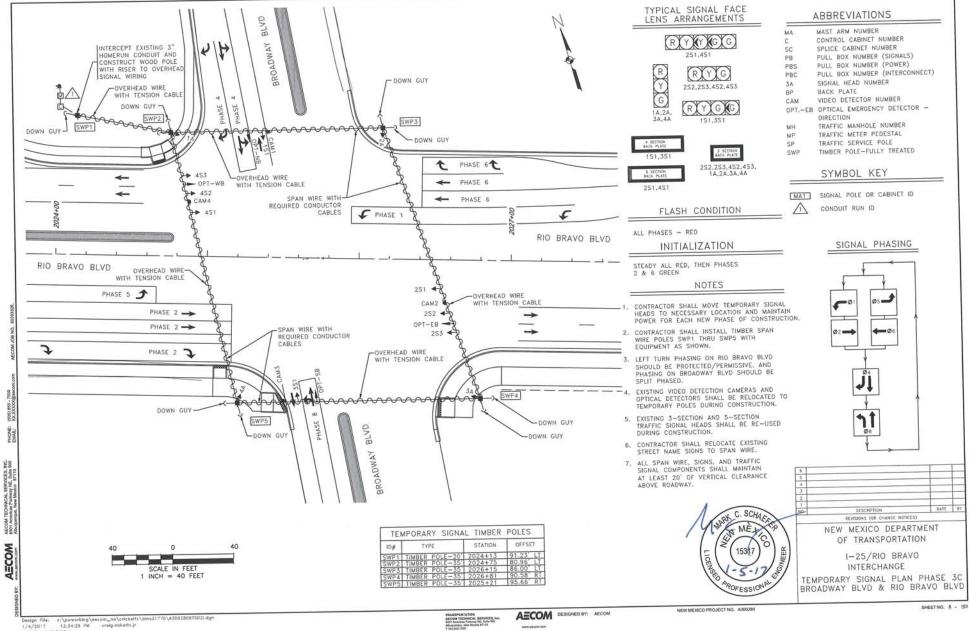


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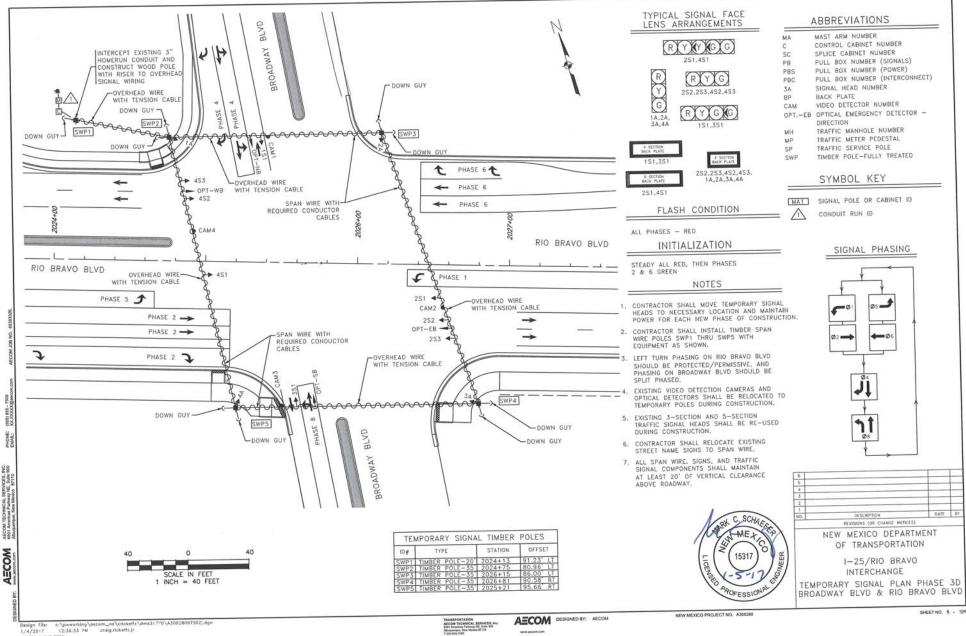




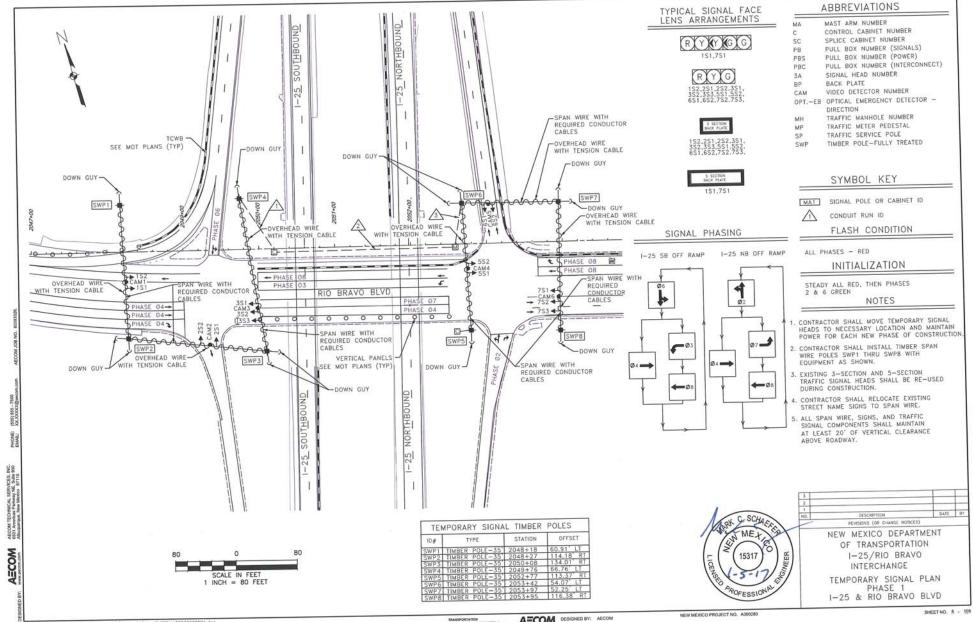




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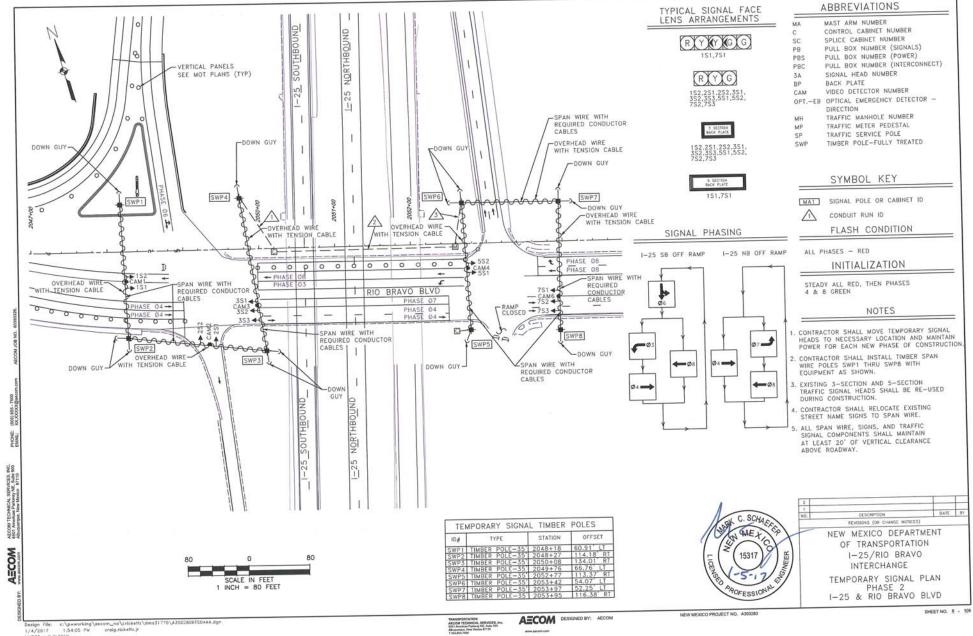
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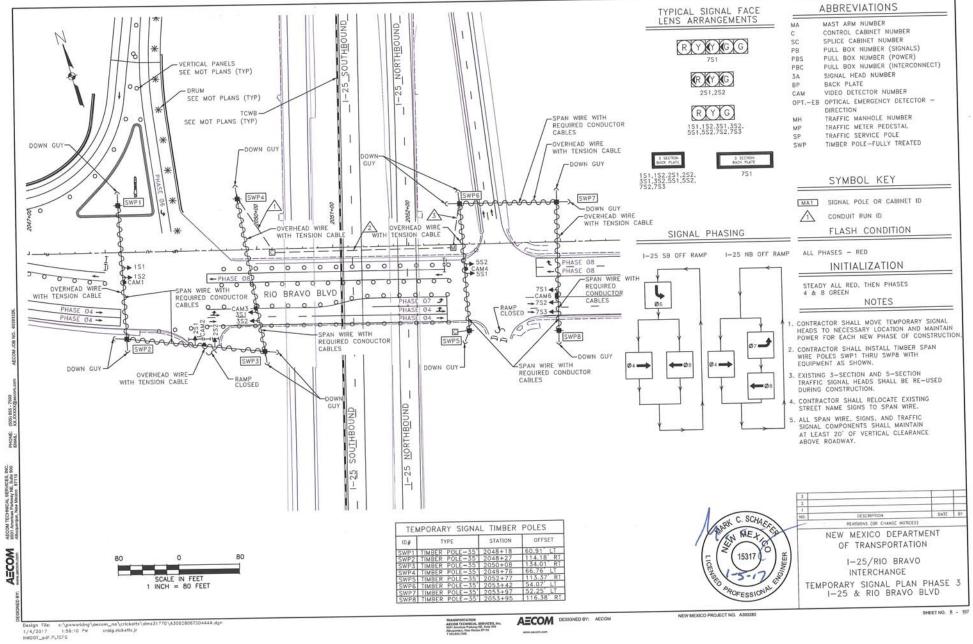
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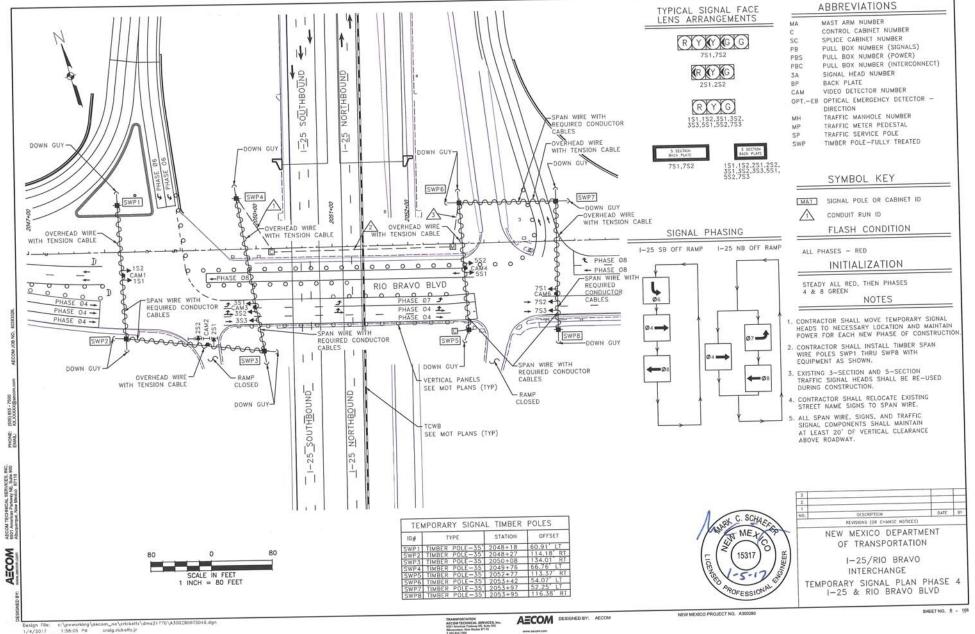


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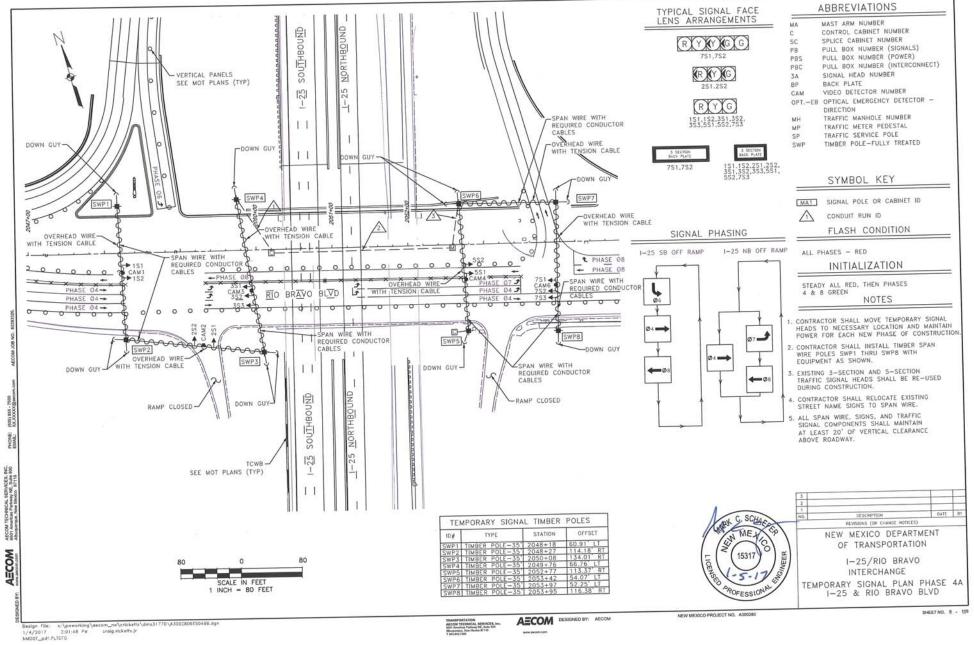


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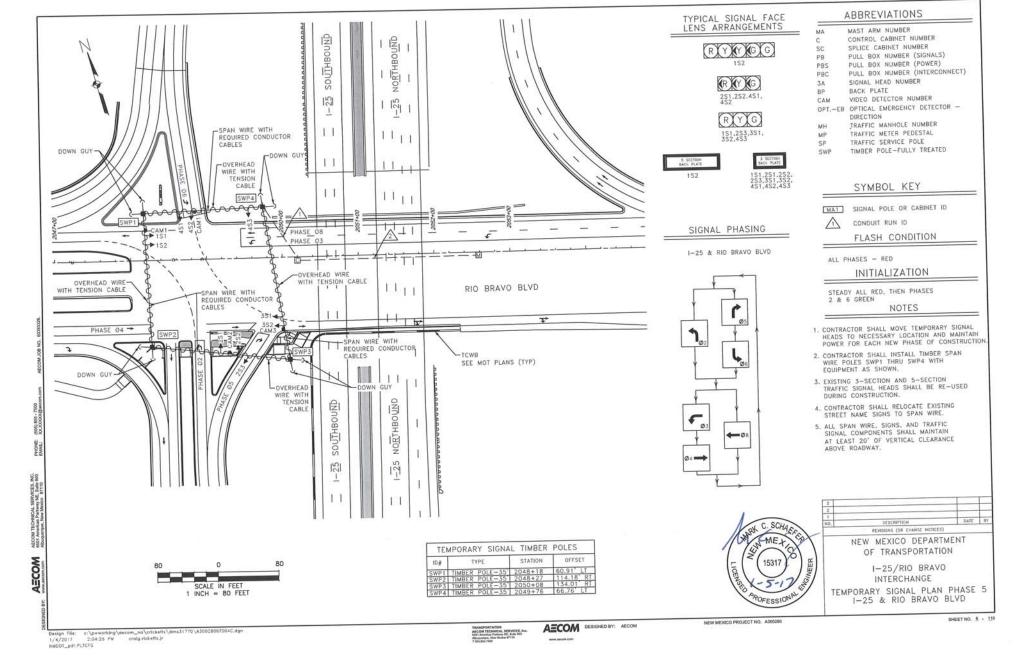


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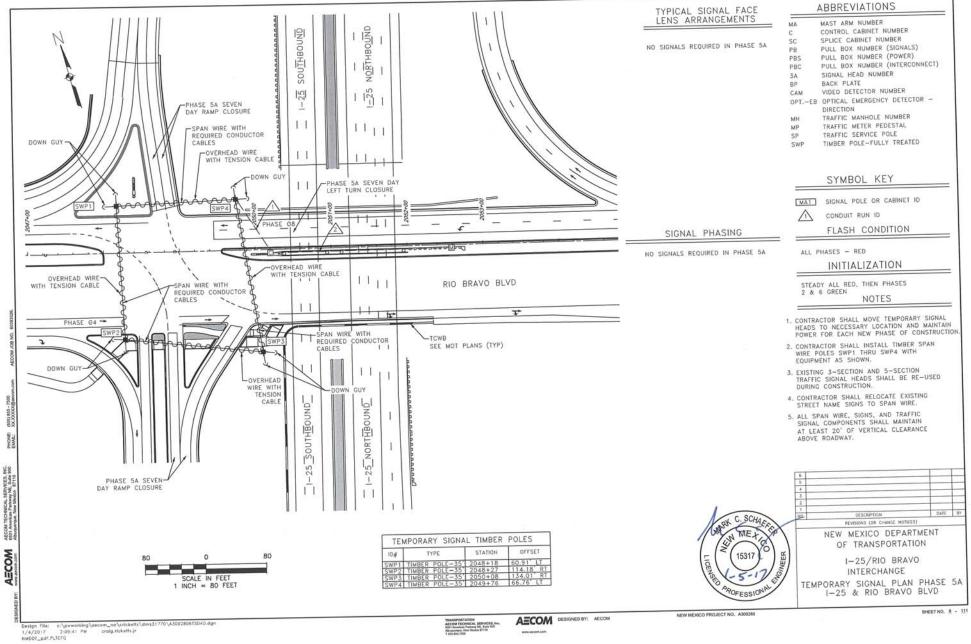




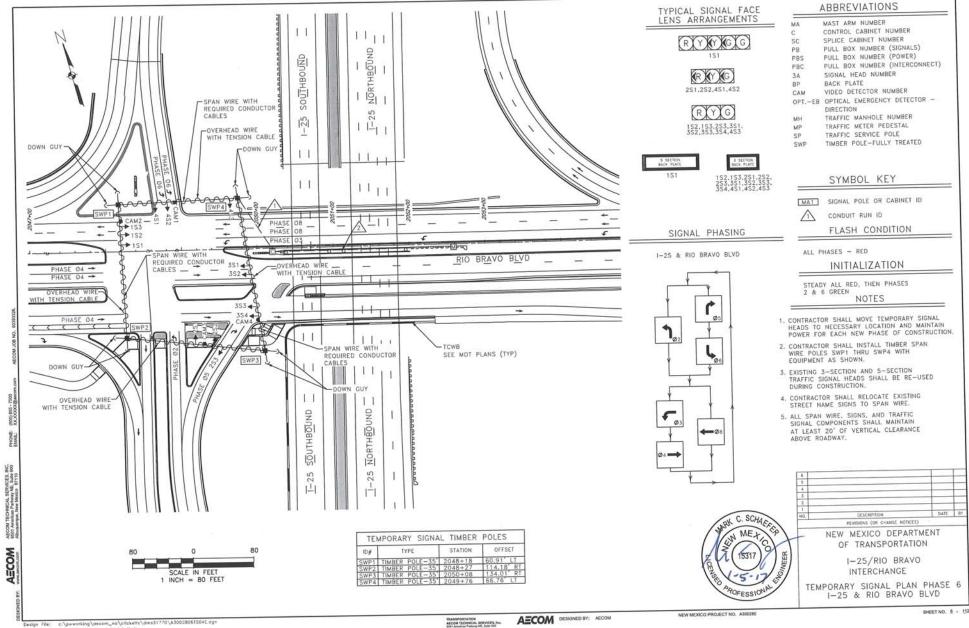
NEW MEXICO PROJECT CONTROL NO. A30028



NEW MEXICO PROJECT CONTROL NO. A3002

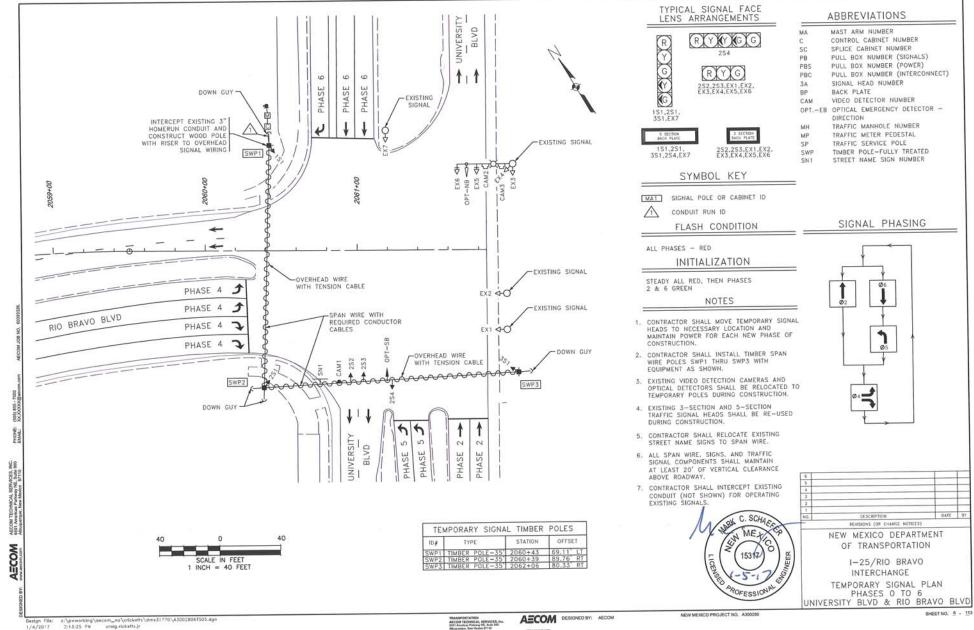


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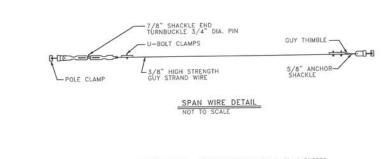


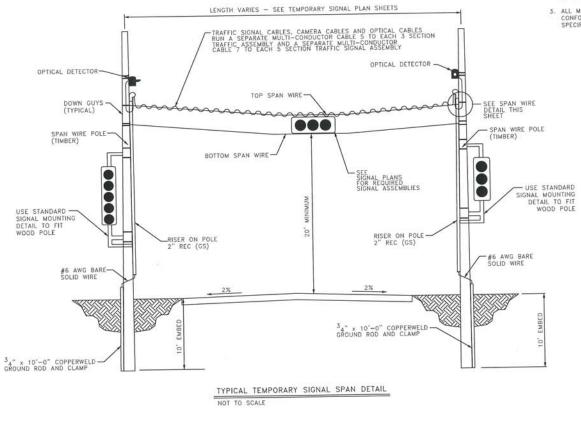
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- 1. ALL COSTS TO INSTALL, OPERATE, MAINTAIN AND REMOVE THE TEMPORARY SIGNAL SPAN EXCEPT AS NOTED HEREIN WERE BE INCLUDED IN UNIT PRICE BID FOR ITEM 702700 TEMPORARY SIGNAL SPAN. TEMPORARY SIGNAL SPAN MATERIALS MAY BE REUSED AT OTHER TEMPORARY SIGNAL SPAN LOCATIONS, BUT NOT FOR THE PERMANENT INSTALLATION. UPON COMPLETION OF THE TEMPORARY SIGNAL SPAN. THE CONTRACTOR SHALL REMOVE ALL TEMPORARY SIGNAL SPAN. THE CONTRACTOR SHALL REMOVE ALL TEMPORARY FOR THE STANDARD STANDA
- 2. THE INSTALLATION OF THE SIGNAL CONTROLLER CABINET, CONTROLLER, SIGNAL SPANS, HEADS, WIRING, MACHINE VISION VEHICLE DETECTION SYSTEM, VIDEO CAMERAS, EMERGENCY VEHICLE PRE-EMPTION EQUIPMENT AND ALL MATERIAL NOT SPECIFICALLY CALLED FOR ON THESE PLANS, BUT NECESSARY FOR AN OPERATING SYSTEM IN COMPULANCE WITH THE NATIONAL ELECTRIC CODE WERE AE PROVIDED BY THE CONTRACTOR. BY THE CONTRACTOR.
- ALL MATERIAL AND INSTALLATION METHODS FOR THE SIGNAL WERE, BE IN CONFORMANCE WITH THE APPLICABLE PARTS OF THE NMSH&TD STANDARD SPECIFICATIONS.

DESCRIPTION REVISIONS (OR CHANGE HOTICES) WH MET NEW MEXICO DEPARTMENT OF TRANSPORTATION I-25/RIO BRAVO INTERCHANGE TEMPORARY SIGNAL POFESSIONAL PROFILE DETAILS

AECOM TECHNICAL SERVICES, INC. 6501 Americas Parkway NE, Sulte 900 Abuquerque, New Mexico 87110

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TEM NO.	DESCRIPTION	UNIT	UNIT 1 QTY. (COA)	UNIT 2 QTY. (BernCo)	PROJECT
	THE REPORT OF STREET	EA	102	0	102
703100	ROAD DELINEATOR TYPE GUIDE ROAD DELINEATOR TYPE HAZARD	EA	53	19	72
703110	TUBULAR FLEXIBLE TRAFFIC MARKER	EA	15	0	15
703205	1/10TH MILE DELINEATOR	EA	28	2	30
703400	HOT THERMOPLASTIC PAVEMENT MARKINGS 4"	LF	22.896	34.804	57,700
704700	4" SOLID WHITE	LF	5.728	15,593	21,321
_	4" DASHED WHITE	LF	1,950	3,759	5,709
	4" DOTTED WHITE (BIKE LANE)	LF	0	459	459
_	12" SOUD WHITE CHEVRON	LF	123	879	1,002
_	24° SOLID WHITE STOP BAR	LF	1,908	9,108	11,016
_	24" SOLID WHITE CROSSWALK	LF	1.080	4,020	5,100
	4" SOLID YELLOW	LF	3,769	8,540	12,305
_	4" DASHED YELLOW (BIKE)	LF	230	554	784
70.2704	HOT THERMOPLASTIC PAVEMENT MARKINGS 6"	LF	62,550	4,314	66,864
704701	12" SOLID WHITE	LF	9,388	4,254	13,642
_	6' SOUD WHITE	LF	17,378	4,036	21,41
	6 SOLD WHITE 6" DASHED WHITE	LF	8,425	1,930	10,35
	6: DASHED WHITE 6: SOLID YELLOW	LF	17,418	4,035	21,45
******	HOT THERMOPLASTIC PAVEMENT MARKING COMBINATION (THRU AND RIGHT) ARROW	EA	1	2	
704715	HOT THERMOPUSTIC PAVEMENT MARKING RIGHT ARROW	EA	12	23	3
704717	HOT THERMOPLASTIC PAVEMENT MARKING LEFT ARROW	EA	20	22	4
704718	HOT THERMOPLASTIC PAVEMENT MARKING THRU ARROW	EA	5	0	
704719	HOT THERMOPLASTIC PAVEMENT MARKING WORD (ONLY)	EA	16	10	2
704720	HOT THERMOPLASTIC PAVEMENT MARKING LANE SYMBOL (INTERSTATE SHIELD)	EA	2	2	
704730	HOT THERMOPLASTIC PAVEMENT MARKING LANE SYMBOL (BIKEWAY)	EA	3	8	- 1
704735	HOT THERMOPLASTIC PAVEMENT MARKING RIGHT LANE DROP ARROW	EA	11	3	1
704739	HOT THERMOPLASTIC PAVEMENT MARKING WRONG WAY ARROW	EA	6	0	
704740	HOT THERMOPLASTIC PAVEMENT MARKING RALROAD CROSSING	EA	0	7	
704740	HOT THERMOPLASTIC PAVEMENT MARKING RAILROAD CROSSING (BIKEWAY)	EA	0	2	
704869	PLOWABLE REFLECTIVE RAISED PAVEMENT MARKER, TYPE PG	EA	231	0	23

ITEM NO.	DESCRIPTION	UNIT	UNIT 1 QTY. (COA)	UNIT 2 QTY. (BernCo)	PROJECT
502048	DRILLED SHAFT FOUNDATION 48" DIAMETER	LF	0	52	52
502054	DRILLED SHAFT FOUNDATION 54" DIAMETER	LF	75	0	75
502066	DRILLED SHAFT FOUNDATION 66" DIAMETER	LF	85	0	85
540060	REINFORCING BARS GRADE 60	LB	22,792	8,658	31,450
701000	PANEL SIGNS	SF	1,250	694	1,944
701010	EXTRUDED PANEL SIGNS	SF	1,404	232	1,636
701030	REMOVE AND RESET PANEL SIGN	EA	0	1	1
701031	REMOVE AND RESET TRAFFIC SIGN	EA	1	3	4
701100	STEEL POST AND BASE POST FOR ALUMINUM PANEL SIGNS	LF	2,574	1,194	3,768
701121	STEEL I-BEAM POST TYPE W8X21	LF	0	30	30
701126	STEEL I-BEAM POST TYPE W10X26	LF	41	0	41
701221	BREAKAWAY BASE SYSTEM FOR STEEL I BEAM POST W8/21	EA	0	2	2
701226	BREAKAWAY BASE SYSTEM FOR STEEL I BEAM POST W10X26	EA	2	0	2
701452	OVERHEAD SIGN STRUCTURE, CANTILEVER TYPE, 364NCH	EA	2	0	2
701545	OVERHEAD SIGN STRUCTURE, BRIDGE TYPE, 24-INCH	EA	0	1	- 1
701550	OVERHEAD SIGN STRUCTURE, BRIDGE TYPE, 30-INCH	EA	1	0	1



DESCRIPTION DATE BY
REVISIONS (OR CHANGE NOTICES)

NEW MEXICO DEPARTMENT OF TRANSPORTATION

I-25 / RIO BRAVO BLVD. INTERCHANGE

PERMANENT STRIPING AND SIGNING INDEX OF SHEETS AND QUANTITIES

### PERMANENT STRIPING NOTES

- 1. MATERIAL: ALL STRIPING AND MARKINGS SHALL BE HOT THERMOPLASTIC.
- 2. LAYOUT: THE CONTRACTOR SHALL MARK THE LAYOUT OF ALL STRIPING AND PAVEMENT MARKINGS AND SHALL OBTAIN CONCURRENCE FROM THE DISTRICT TRAFFIC ENGINEER OR HISHER DESIGNEE BEFORE APPLYING THE FINAL STRIPING AND MARKINGS. THIS LAYOUT WILL BE CONSIDERED AS INCIDENTAL TO THE COST OF THE PAVEMENT MARKINGS AND NO SEPARATE PAYMENT WILL BE MADE.
- 3. REMOVALS: WATER BLASTING IS THE ONLY APPROVED METHOD OF REMOVING STRIPING AND MARKINGS WITHIN DISTRICT THREE. THE USE OF BLACK PAINT TO COVER ANY STRIPTING OR MARKINGS IS STRICTLY PROHIBITED. WHEN WATER BLASTING ON OPEN GRADED FRICTION COURSE (OGFC) OR ON THE FINAL LIFT OF PAVEMENT, THE CONTRACTOR SHALL APPLY A SEAL OF TACK COAT MATERIAL TO THE WATER BLASTED AREA THIS SEAL SHALL BE INCIDENTAL TO THE REMOVAL OF PAVEMENT STRIPE AND NO SEPARATE PAYMENT WILL BE MADE

### PERMANENT DELINEATORS NOTES

- REMOVALS: REMOVE ALL EXISTING DELINEATORS BETWEEN NB I-25 BOP STA. 1666+62 AND EOP STA. 1752+60. EXISTING DELINEATORS (NOT SHOWN ON THESE PLANS) TO BE REMOVED INCLUDE 1/10TH MILE DELINEATORS. GUIDE DELINEATORS, AND AS HAZARD MARKERS. REMOVAL OF EXISTING DELINEATORS WILL BE CONSIDERED AS INCIDENTAL TO THE COST OF THE NEW DELINEATORS AND NO SEPARATE PAYMENT WILL BE MADE.
- 2. STANDARDS: CONSTRUCT NEW 1/10TH MLE DELINEATORS AT THE LOCATIONS SHOWN ON THESE PLANS PER STANDARD DRAWINGS 703 01-1/3 AND 703 02-1/2.
- 3. ON BRIDGES: FOR 1/10TH MILE DELINEATORS LOCATED ON BRIDGES, USE WHITE/8" WHITE SHUR-TITE CTE CUP MOUNT DELINEATORS (OR APPROVED EQUAL) MOUNTED ON TOP OF THE BRIDGE BARRIER
- CULVERT ENDS: CONSTRUCT NEW A3/A1 DELINEATORS TO MARK THE CULVERT END LOCATIONS SHOWN ON THESE PLAIS PER STANDARD DRAWINGS 703 01-1/3 AND 703 01-3/3. THE STATION/OFFSET SHOWN INDICATES THE APPROXIMATE LOCATION OF THE CULVERT END. WHERE CULVERT ENDS ARE LOCATED AT THE BOTTOM OF HIGH SLOPES, THE DELINEATOR MAY BE PLACED AT THE SLOPE HINGE POINT DIRECTLY ABOVE THE CULVERT END, AS DIRECTED BY THE PROJECT MANAGER. THE A3 (TRIPLE AMBER REFLECTOR) SIDE IS TO FACE ONCOMING TRAFFIC, AND THE BACK SIDE HAS ONE AMBER REFLECTOR.

### PERMANENT SIGNING NOTES

- STANDARDS: ALL TRAFFIC CONTROL DEVICES SHALL COMPLY WITH THE NEW MEXICO STANDARD SPECIFICATIONS FOR HIGHWAY AND BRIDGE CONSTRUCTION, 2014 EDITION, AND ANY APPLICABLE SPECIAL PROVISIONS AND/OR SUPPLEMENTAL SPECIFICATIONS. ALL TRAFFIC CONTROL DEVICES SHALL COMPLY WITH THE FHWA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD) 2009 EDITION.
- SIGN FACES: EACH STANDARD SIGN FACE SHALL CONFORM TO THE SPECIFICATIONS IN THE FHWA STANDARD HIGHWAY SIGNS MANUAL, 2004 EDITION AND 2012 SUPPLEMENT. EACH SPECIAL SIGN FACE SHALL CONFORM TO THE DETAILS PROVIDED IN THIS PLAN SET. SUBMIT SHOP DRAWINGS OF EACH SPECIAL SIGN FACE DETAIL TO THE PROJECT MANAGER FOR REVIEW AND APPROVAL PRIOR TO FABRICATION.
- 3. SIGN SHEETING: RETROREFLECTIVE SHEETING FOR ALL SIGNS SHALL BE TYPE IX OR TYPE XI FOR BOTH LEGEND AND BACKGROUND.
- OVERLAY FILM: APPLY A CLEAR PROTECTIVE FILM OVERLAY (ANTI-GRAFFITI AND UV PROTECTION) TO ALL SIGNS. USE A PRODUCT FROM THE NINDOT APPROVED PRODUCTS LIST. THE FILM OVERLAY WILL BE CONSIDERED AS INCIDENTAL TO THE COST OF THE PANEL SIGN AND NO SEPARATE PAYMENT WILL BE MADE
- ALUMINUM PANELS: ALL WARNING AND REGULATORY SIGN PANELS SHALL BE 0.125 INCH ALUMINUM.
- 6. SIGN POSTS: UNLESS OTHERWISE APPROVED BY THE PROJECT MANAGER OR THE DISTRICT TRAFFIC ENGINEER, ALL SIGN POSTS SHALL BE 2.25" X 2.25" 12 GA, STEEL SQUARE TUBING AND ALL BASE POSTS SHALL BE 2.50" X 2.50" X 42" LONG 10 GA, STEEL SQUARE TUBING
- POST LENGTHS: POST LENGTHS FOR ROADSIDE SIGNS ARE BASED ON THE 7-FOOT MINIMUM SIGN MOUNTING HEIGHT SHOWN FOR FREEWAYS ON STANDARD DRAWING 701-02-2/3. POST LENGTHS FOR MLEPOSTS ARE BASED ON THE 4-FOOT MINIMUM SIGN MOUNTING HEIGHT SHOWN ON STANDARD DRAWING 703-02-1/2. THE LENGTHS ARE MEASURED FROM THE BOTTOM OF THE SIGN TO NEAR EDGE OF THE DRIVING LANE.
- 8. QUANTITIES: QUANTITIES MAY VARY AS FIELD CONDITIONS DICTATE. THE CONTRACTOR WILL BE PAID FOR ACTUAL QUANTITIES USED.
- 9. INCIDENTAL HARDWARE: ALL SIGNING HARDWARE INCLUDING BUT NOT LIMITED BOLTS, BRACKETS, BAIDING, BUCKLES, CLAMPS, CLIPS, FUSE PLATES, KEEPER PLATES, SHIMS, FASTENERS, SCREWS, WASHERS, ETC. ARE CONSIDERED AS INCIDENTAL TO THE COST OF THE SIGN POSTS AND NO SEPARATE PAYMENT WILL BE MADE
- 10. LATERAL CLEARANCE (INTERSTATE): THE LATERAL CLEARANCE TO ALUMINUM PANEL SIGNS ON SQUARE TUBE POSTS ON THE INTERSTATE SHALL BE NO CLOSER THAN 6 FEET FROM THE EDGE OF SHOULDER OR 12 FEET FROM THE EDGE OF TRAVELED WAY. THE LATERAL CLEARANCE TO EXTRUDED PANEL SIGNS ON I-BEAM POSTS ON THE INTERSTATE SHALL BE NO CLOSER THAN 36 FEET FROM THE EDGE OF TRAVELED WAY.
- 11. LATERAL CLEARANCE (URBAN STREETS): THE LATERAL CLEARANCE TO ALUMNUM PANEL SIGNS ON SQUARE TUBE POSTS ON THE URBAN STREETS SHALL BE NO CLOSER THAN 2 FEET FROM THE FACE OF CURB. WHERE NO CURB IS PRESENT, SIGNS SHALL BE NO CLOSER THAN 6 FEET FROM THE EDGE OF SHOULDER OR 12 FEET FROM THE EDGE OF TRAVELED WAY.
- 12. SIGN LOCATIONS: THE CONTRACTOR SHALL STAKE OUT ALL NEW SIGN LOCATIONS FOR APPROVAL BY THE PROJECT MANAGER OR THE DISTRICT TRAFFIC ENGINEER PRIOR TO INSTALLATION. THIS LAYOUT WILL BE CONSIDERED AS INCIDENTAL TO THE COST OF THE SIGHS AND NO SEPARATE PAYMENT WILL BE
- SALVAGE OF EXISTING SIGNS: PRIOR TO THE START OF CONSTRUCTION, THE CONTRACTOR SHALL CONTACT THE PROJECT MANAGER TO OBTAIN A DETERMINATION AS TO WHICH EXISTING SIGNS, SIGN POSTS, AND SIGN STRUCTURES SHOWN TO BE REMOVED SHALL BE SALVAGED. THE CONTRACTOR SHALL DELIVER SALVAGED SIGNAGE MATERIALS TO THE NIMOOT SOUTH URBAN PATROL YARD 43-56 AT 3520 BROADWAY BLVD SE IN ALBUQUERQUE (505) SPULL DELIVER SALVANDED SURFACE INVESTIGATION TO THE PRINCE SCHOOL OF THE PRINCE TO THE VARIETY OF THE YEAR OF GROWN. THE CONTRACTOR SHALL RECYCLE OR BIJ 3559 DURING NORMAL WORKING HOURS HAND PEATLY STOCKPILE THEM AS DIRECTED BY THE YARD FOREMAL. THE CONTRACTOR SHALL RECYCLE OR RECPETLY USING SEAL OTHER SIGHS, POSTS, STRUCTURES AND HARDWARE NOT TO BE SALVAGED. THE COSTS ASSOCIATED WITH THE REMOVAL, SALVAGE, DELIVERY, RECYCLING, AND DISPOSAL OF SIGN MATERIALS SHALL BE CONSIDERED AS INCIDENTAL TO THE SIGNAGE PAY ITEMS AND NO SEPARATE PAYMENT WILL BE MADE.



DESCRIPTION DATE E REVISIONS (OR CHANGE NOTICES)

> NEW MEXICO DEPARTMENT OF TRANSPORTATION

I-25 / RIO BRAVO BLVD. INTERCHANGE

PERMANENT STRIPING AND SIGNING GENERAL NOTES

NEW MEXICO PROJECT CONTROL NO. A3002

### STRIPING AND MARKING LEGEND

(4W) 4" SOLID WHITE EDGE STRIPE 4L 4" DASHED WHITE LANE STRIPE 4D 4" WHITE LANE DROP STRIPE

10' STRIPE - 30' GAP 3' STRIPE - 9' GAP

4X 4" DOTTED WHITE EXTENSION STRIPE 4Y 4" SOLID YELLOW EDGE STRIPE

2' STRIPE - 4' GAP

4YX) 4" DOTTED YELLOW EXTENSION STRIPE

2' STRIPE - 4' GAP 3' STRIPE - 9' GAP

(4YB) 4" DASHED YELLOW BICYCLE PATH STRIPE (6W) 6" SOLID WHITE EDGE STRIPE

10' STRIPE - 30' GAP

6L 6" DASHED WHITE LANE STRIPE 6Y 6" SOLID YELLOW EDGE STRIPE

3' STRIPE - 9' GAP

(8D) 8" WHITE LANE DROP STRIPE 12W) 12" SOLID WHITE STRIPE

45° @ 30' SPACING

(12H) 12" SOLID WHITE HATCHING (GM) GORE MARKINGS

PER STD. DWG. 704-05-1/1

(AR) ARROW MARKING - RIGHT TURN

AL ARROW MARKING - LEFT TURN

(AT) ARROW MARKING - STRAIGHT THROUGH

(ART) ARROW MARKING - THROUGH / RIGHT TURN

(ALT) ARROW MARKING - THROUGH / LEFT TURN

(ALD) ARROW MARKING - LANE DROP (AW) ARROW MARKING - WRONG WAY

PER STD. DWG. 701-18-2/2

ON) WORD MARKING - ONLY

PER STD. DWG. 704-02-1/1

(RR) RAILROAD XING MARKING SB) 24" STOP BAR MARKING

(XW) CROSSWALK MARKING

SEE DETAIL SHEET 7-24 SEE DETAIL SHEET 7-24

BL BIKE LANE MARKING (RRB) RAILROAD XING MARKING FOR BIKE PATH

SEE DETAIL SHEET 7-24

IS INTERSTATE SHIELD MARKING CNY) PAINT CURB NOSE YELLOW

SEE DETAIL SHEET 7-24

SEE DETAIL SHEET 7-24

0000 CONSTRUCTED NEW SIGN, SEE SIGN INSTALLATION TABLE

EX EXISTING SIGN REMAINED - PROTECT IN PLACE

(REM) REMOVED EXISTING SIGN AND POST

REL REMOVED EXISTING SIGN PANEL AND RELOCATE TO NEW POSTS AT NEW LOCATION INDICATED

RES REMOVED AND RESET EXISTING SIGN PANEL ON NEW POSTS AT SAME STATION, NEW OFFSET

1/10/2017

DESCRIPTION

REVISIONS (OR CHANGE NOTICES) NEW MEXICO DEPARTMENT

OF TRANSPORTATION

I-25 / RIO BRAVO BLVD. INTERCHANGE

PERMANENT STRIPING AND SIGNING LEGEND

INSTALLATION NOTES

RELOCATE EXTRUDED PANEL ON I-BEAM -- SEE SHEET 7-25

The same of		LOCAID	1652+00	44.50° RT	FNBT		WHITE	GREEN						-						77.27	414	
UNIT 2	0501	1-25 NB				00.4.10.00	BLACK	WHITE	1	48	60		20.00	20.00	13.8		13.3		2	3.5	34.2	
UNIT 2	0601	1-25 NB	1662+15	LT	FNBT	R2-1-48-65		WHITE	1	48	60		20.00	20.00	13.8			27.2	2	3.5	34.2	
UNIT 2	0602	I-25 SB	1662+20	LT	FSBT	R2-1-48-75	BLACK	WHITE	1	48	60			20.00	13.3		13.8		2	3.5	34.2	
UNIT 2	0603	1-25 NB	1662+15	RT	FNBT	R2-1-48-65	BLACK	CONTRACTOR OF THE PARTY OF THE	1	48	60			20.00	13.3		13.8	27.2	2	3.5	34.2	CONTACT DED 701 15 1/2
UNIT 2	0604	1-25 SB	1662+20	RT	FSBT	R2-1-48-75	BLACK	WHITE			66		24.75		13.8		14.3	28.2	2	3.5	35.2	SIGN FACE PER 701-15-1/2
UNIT 2	0606	1-25 SB	1267+00	LT	FSBT	M1-1A-54-25	WHITE	GREEN	1	94	00		2017	-	-				1	3.5	3.5	RESET EXISTING SIGN AND SIGN POST ON NEW BASE POST
	RESET	1-25 NB	1675+40	RT	FNBT	D10-3-12-220	WHITE	GREEN							-	-	-	-	1	3.5	3.5	RESET EXISTING SIGN AND SIGN POST ON NEW BASE POST
	and the latest states are the latest states and the latest states and the latest states		1275+45	LT	FSBT	D10-3-12-220	WHITE	GREEN						10.00	40.2	_	12.8	26.2	2	3.5	32.2	
	RESET	1-25 SB	1677+60	RT	FNBT	W13-2-36-40	BLACK	YELLOW	1	36	48		12.00	A STATE OF THE PARTY OF THE PAR	12.3	_	12.0	20.4	-		-	EXTRUDED PANEL ON OH SIGN STRUCTURE - SEE SHEET 7-27
7 UNIT 1	0701	1-25 NB		46.25' RT	FNBT		WHITE	GREEN	1	204	120			170.00		_	-	-	-			EXTRUDED PANEL ON OH SIGN STRUCTURE - SEE SHEET 7-27
7 UNIT 1	0703	1-25 NB	1010100	46.25 RT	FNBT		BLACK	YELLOW	1	108	30		22.50	22.50				10.7	3	3.5	51.2	SIGN FACE PER SHEET 7-32
UNIT 1	0703	1-25 NB		-	FNBT		WHITE	GREEN	1	96	60		40.00	40.00	13.3	13.6	13.8	40.7	3	3.3	31.2	PANEL ON SAME POST AS 0705
7 UNIT 1	0705	1-25 NB	1683+34	RT		E13-1-40-72	BLACK	YELLOW	1	72	24		12.00	12.00					-	4.5	24.2	
7 UNIT 1	0706	1-25 NB	1683+34	RT	FNBT	W1-2-36	BLACK	YELLOW	1			36	9.00	9.00	13.3		13.8	27.2	2	3.5	34.2	PANEL ON SAME POST AS 0707
UNIT 1	0707	NB EXIT RAMP	105+80	RT	FNBT	The second secon	BLACK	YELLOW	1	30	30		6.25	6.25								Traine of Mills
7 UNIT 1	0709	NB EXIT RAMP	105+80	RT	FNBT	W13-1L-30-35					48		12.00	12.00	13.3		13.8	27.2	2	3.5	34.2	
UNIT 1	0801	NB EXIT RAMP	110+00	RT	FNBT	W1-8-36	BLACK	YELLOW	1	36	48	48	16.00	16.00	13.8		13.3	27.2	2	3.5	34.2	
B UNIT 1	0802	SB ON RAMP	204+70	RT	FSBT	W4-1L-48	BLACK	YELLOW	- 1		40	40	12.00	12.00	13.3		13.8	27.2	2	3.5	34.2	
8 UNIT 1	0803	NB EXIT RAMP	111+20	RT	FNBT	W1-8-36	BLACK	YELLOW	- 1		48		8.75	8.75	10.0	12.3		12.3	1	3.5	15.8	
and the second second	0804	SB ON RAMP	205+94	LT	FS8T	R16-NM-2-30	BLACK	WHITE	-1		42		12.00	12.00	13.3	16.0	13.8		2	3.5	34.2	
	0805	NB EXIT RAMP	112+40	RT	FNBT	W1-8-36	BLACK	YELLOW	_	36	48				11.3		10.8		2	3.5	29.2	
	0806	NB EXIT RAMP	119+60	LT	FSBT	RS-1A-42	WHITE	RED	- 1		30		8.75	12.00	13.3		13.8	27.2	2	3.5	34.2	
8 UNIT 1	0806	NB EXIT RAMP	113+60	RT	FNBT	W1-8-36	BLACK	YELLOW	1		48		12.00				11.3	22.2	2	3.5	29.2	
8 UNIT 1	and the latest terms	NB EXIT RAMP	119+60	RT	FS8T	R5-1A-42	WHITE	RED	1	42	30		8.75	8.75	10.8				2	3.5	34.2	
8 UNIT 1	0808		1694+39	RT	FNBT	W4-3R-48	BLACK	YELLOW	1			48	16.00	16.00	13.3		13.8	27.2	2	3.5	34.2	
8 UNIT 1	0809	1-25 NB	and the state of t	LT	FNBT	W1-8-36	BLACK	YELLOW	1	36	48	-	12.00	12.00	13.8			27.2	2	3.5	34.2	
8 UNIT 1	0811	EB-NB LOOP	315+20	LT	FNBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	13.8				2	3.5	34.2	
-8 UNIT 1	0813	EB-NB LOOP	316+00		FNBT	W1-8-36	BLACK	YELLOW	1		48		12.00		13.8		13.3	27.2		3.5	34.2	
-8 UNIT 1	0815	EB-NB LOOP	316+80	LT LT	FNBT	W4-6-48	BLACK	YELLOW	1			48	16.00	16.00	13.8		13.3	27.2	2		34.2	
-8 UNIT 1	0817	EB-NB LOOP	317+20			W1-8-36	BLACK	YELLOW	1	36	48		12.00		13.8		13.3	27.2	2	3.5	14.3	
-8 UNIT 1	0819	EB-NB LOOP	317+60	LT	FNBT	R3-8-36	BLACK	WHITE	1	-	30		7.50	7,50		10.8		10.8	1	3.5		
-8 UNIT 1	0821	NB EXIT RAMP	118+62	LT	FNBT	R3-8-36	BLACK	WHITE	1		30		7.50	7.50		10.8		10.8	1	3.5	14.3	PANEL ON SAME POST AS 0806
-8 UNIT 1	0823	NB EXIT RAMP	118+60	RT	FNBT	772.7.7	BLACK	YELLOW	1			48	16.00	16.00								PANEL ON SAME POST AS 0808
-8 UNIT 1	0825	NB EXIT RAMP	119+60	LT	FNBT	W3-3-48	BLACK	YELLOW	1			48	16.00	16.00								PARTEL ON GAME FOOT HO WAY
8 UNIT 1	0827	NB EXIT RAMP	119+60	RT	FNBT	W3-3-48				=		48	16.00	16.00	13.8		13.3	27.2	2	3.5	34.2	
-9 UNIT 1	0901	1-25 NB	1702+00	RT	FSBT	W4-2R-48	BLACK	YELLOW	1			1		-	13.3	_		27.2	2	3.5	34.2	
AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 1	0902	SB EXIT RAMP	504+41	RT	FSBT	W3-3-48	BLACK	YELLOW	1			48	16.00		13.3	12.3	10.0	12.3	1	3.5	15.8	
	0903	NB ON RAMP	413+02	RT	FNBT	R16-NM-2-30	BLACK	WHITE	1		42		8.75	-	13.3	14.3	13.8	27.2	2	3.5	34.2	
-		SB EXIT RAMP	504+41	LT	FSBT	W3-3-48	BLACK	YELLOW	1			48	16.00		13.3	_	13.0	21.6	-	1		PANEL ON SAME POST AS 0902
7-9 UNIT 1	0904	SB EXIT RAMP	504+41	RT	FSBT	RS-1A-42	WHITE	RED	1		30		8.75		-	10.8		10.8	1	3.5	14.3	
-9 UNIT 1	0905	SB EXIT RAMP	509+00	RT	FSBT	R3-8-36	BLACK	WHITE	1		30		7.50		1	10.6	-	10.0	-		1.00	PANEL ON SAME POST AS 0904
7-9 UNIT 1	0906	SB EXIT RAMP	509+00	LT	FSBT	R5-1A-42	WHITE	RED	1	42	30		8.75		-	40.0	-	10.8	1	3.5	14.3	
-9 UNIT 1	0907			LT	FSBT	R3-8-36	BLACK	WHITE	1	36	30		7.50	The second second	-	10.8	-	10.6	24	3.0	14.0	PANEL ON SAME POST AS 0906
-9 UNIT 1	0908	SB EXIT RAMP	509+00	RT	FSBT	R5-1A-42	WHITE	RED	1	42	30		8.75			10.0	46.5	10.7	3	3.5	57.2	SIGN FACE PER SHEET 7-32
-9 UNIT 1	0909	SB EXIT RAMP	508+00		FSBT	140.01.54	WHITE	GREEN	1	84	84		49.00		15.3	15.6	15.8	46.7	3	3.5	31.2	PANEL ON SAME POST AS 0908
-9 UNIT 1	0910	SB EXIT RAMP	511+00	LT		R5-1A-42	WHITE	RED	1	42	30		8.75	8.75			_		1	-		A STATE OF THE STA
r-9 UNIT 1	0911	SB EXIT RAMP	508+00	LT	FSBT	PO-1A-42				-	1	48	16.00	16.00	13.8		13.3	27.2	2	3.5	34.2	THE SAME OF SAME A SAME
7-10 UNIT 1	1001	NB ON RAMP	415+41	LT	FNBT	W4-1L-48	BLACK		1		0.4	40	49.00		-	15.6	15.8	46.7	3	3.5	57.2	SIGN FACE PER SHEET 7-32
7-10 UNIT 1	1002	1-25 SB	1319+38	LT	FSBT		WHITE	GREEN	1				300.00		1.00							EXTRUDED PANEL ON OH SIGN STRUCTURE - SEE SHEETS 7-29 & 7-31
7-10 UNIT 1	1004	1-25 SB	1325+25	43.25 RT	FSBT		WHITE	GREEN	1 1	360	120		300.00	200.00	_							6

AREA AREA

ALUMINUM PANEL

SIGN DIMENSIONS

COLOR

WHITE GREEN

PLAN

SIGN POST QUANTITIES

1/10/2017

DESCRIPTION REVISIONS (OR CHANGE NOTICES) NEW MEXICO DEPARTMENT OF TRANSPORTATION I-25 / RIO BRAVO BLVD. INTERCHANGE

PERMANENT SIGN INSTALLATION SCHEDULE

ALIGNMENT

SIGN

NO.

PLAN UNIT SHEET

FACING

OF TRAFFIC

FNBT

SIGN

CODE

STATION OFFSET DIRECTION

1652+00 44.50° RT

NEW MEXICO PROJECT CONTROL NO. A300280

LICIN		1 010111	NSTALLATION S								AL	UMINUM	PANEL						OST QUA				MULTI-	INSTALLATION NOTES
LAN	UNIT	SIGN	ALIGNMENT	STATION	OFFSET	FACING DIRECTION OF	SIGN	COLOR	PLAN QTY.	WIDTH		ROUND	DIAMOND	AREA EACH	AREA TOTAL	LEFT (		RIGHT	TOTAL		POSTS LENGTH (LF)	LENGTH (LF)	BASES REQUIRED	III MEETING
HEET		NO.				TRAFFIC		LEGEND BACKGND.	EACH	(IN)	(IN)	(1/1)	(IN)	(SF)	(SF)	(LF)	(LF)	(rs.)	fra 1	LANCIA .	V /	3507		EXTRUDED PANEL ON OH SIGN STRUCTURE - SEE SHEETS 7-29 & 7-31
						FOOT		WHITE GREEN	1	216	120			180.00	180,00									EXTRUDED PANEL ON OH SIGN STRUCTURE - SEE SHEETS 7-29 & 7-31
-10	UNIT 1		1-25 SB	1325+25	57.75° LT	FSBT		BLACK YELLOW	1		30			22.50	22.50						- 17	20.0		EXTROCED PAREE OF OUR OWN
-10	UNIT 1	1006	1-25 SB	1325+25	LT	FSBT	11/40 0 00 45	BLACK YELLOW	1		48			12.00	12.00	12.3		12.8	25.2	2	3.5	32.2		
7-10	UNIT 1	1008	1-25 SB	1327+01	LT	FSBT	W13-2-36-45							24.75	24.75	13.8		14.3	28.2	2	3.5	35.2		SIGN FACE PER 701-15-1/2
7-11	UNIT 1	1101	1-25 NB	1728+21	RT	FNBT	M1-1A-54-25	WHITE GREEN	1		66			4.00	4.00	14.2	12.3		12.3	1	3.5	15.8		
-	UNIT 1	1102	1-25 SB	1328+04	LT	FSBT	D10-3-12-221	WHITE GREEN	1		48	_	_	4.00	4.00		12.3		12.3	1	3.5	15.8		THE PART OF PART OF PART AND PART OF PART AND PART OF
	UNIT 1	1103	1-25 NB	1728+21	RT	FNBT	D10-3-12-221	WHITE GREEN	1	-	48			170.00	170.00									EXTRUDED PANEL ON OH SIGN STRUCTURE - SEE SHEET 7-28
	UNIT 1	1104	1-25 SB	1336+50	46.25° LT	FSBT		WHITE GREEN	1	-	120	-		22.50	22.50									EXTRUDED PANEL ON OH SIGN STRUCTURE - SEE SHEET 7-28
7-11	UNIT 1	1104	1-25 SB	1336+50	46.25 LT	FSBT		BLACK YELLOW	1		30	-	48	16.00	16.00	13.8		13.3	27.2	2	3.5	34.2		
7-11	UNIT 1	1 1105	1-25 NB	1731+90	RT	FNBT	W4-2R-48	BLACK YELLOW	1		60		40	20.00	20.00	13.8		13.3	27.2	2	3.5	34.2		
	UNIT 1	1 1107	1-25 NB	1739+01	LT	FNBT	R2-1-48-65	BLACK WHITE	1		60			20.00	20.00	13.3		13.8	27.2	2	3.5	34.2		
7-11	UNIT '	1 1109	1-25 NB	1739+01	RT	FNBT	R2-1-48-65	BLACK WHITE	1	40												1		EXTRUCED PANEL ON EXISTING SIGN STRUCTURE - SEE SHEET 7-32
			1-25 SB	1349+90		FSBT		WHITE GREEN	1	264	96			176.00	176.00				-	-		+		EXTRUDED PANEL ON I-BEAM - SEE SHEET 7-26
7-12	UNIT	1 1202		-	40 (01) 7	FSBT		WHITE GREEN	1	204	120			170.00	170.00							-	-	EXTRUDED PANEL ON I-BEAM - SEE SHEET 7-26
7-13	UNIT	1 1302	1-25 SB	1363+50	42.50° LT			WHITE GREEN	1	108	30			22.50	22.50					_		-		PANEL OVERLAY - OVERHEAD SIGN ON SUNPORT BLVD BRIDGE
7-13	UNIT	1 1302	1-25 SB	1363+50	42.50° LT	FSBT		WHITE GREEN	1		24			4.00	4.00					-	-			
7-13	UNIT	1 1304	1-25 SB			FSBT			1	1	-				T					2	3.5	7.0		RESET EXISTING SIGN AND SIGN POSTS ON NEW BASE POSTS
7-14	UNIT	2 RESET	RIO BRAVO BLVD	2012+89	LT	FWBT	D3-2-66	WHITE GREEN	-	-		-	-	7.50	7.50		9.8		9.8	1	3.5	13.3		SIGN FACE PER SHEET 7-32
7.45	UNIT	2 1501	RIO BRAVO BLVD	2019+50	RT	FEBT		WHITE GREEN	1	60	18	_			9.00	-	12.3		12.3	1		15.8		TANKAR DESCRIPTION OF THE PROPERTY OF THE PROP
7-15	UNIT	-	RIO BRAVO BLVD		LT		W4-7L-36	BLACK YELLOW					36	9.00		-	10.3		10.3	1	3.5	13.8		
7-15	UNIT	and the latest devices the lates	RIO BRAVO BLVD		RT		R5-3-24	BLACK WHITE	1				-	4.00	12.00	12.3	10.5	12.8	25.2	2	_			
7-15	-	-	RIO BRAVO BLVD		LT		R2-1-36-45	BLACK WHITE	1					12.00	12.00	12.3		12.3	24.7	2				
7-15	UNIT	-	RIO BRAVO BLVD		LT		R2-1-36-45	BLACK WHITE	1					12.00	7.50	12.4	9.8	12.0	9.8	1	3.5			SIGN FACE PER SHEET 7-32
7-15	UNIT	_	RIO BRAVO BLVO		LT			WHITE GREEN	1					7.50		12.3	3.0	12.8	25.2	2				
7-15	UNIT	and the same of th	RIO BRAVO BLVD	and the state of t	LT		M1-5A-42-500	WHITE GREEN	1	42	48			14.00	14.00	12.3		12.0		10000	3.5		-	
	100000						R3-7R-36	BLACK WHITE	1	36	36		T	9.00	9.00		11.3		11.3	1	3.5	14.0	-	MOUNTED ON TRAFFIC SIGNAL MAST ARM - SIGN FACE PER SHEET 7-3
7-16	UNIT		RIO BRAVO BLVD	-	RT	and the second second second	10-11-30	WHITE GREEN	1	102	18			12.75	12.75					-	-	-	_	MOUNTED ON TRAFFIC SIGNAL MAST ARM - SIGN FACE PER SHEET 7-3
7-16	UNIT		RIO BRAVO BLVD		LT RT			WHITE GREEN	1	102	18			12.75	12.75					-	20	13.8		The street of th
7-16	UNIT		RIO BRAVO BLVO		RI		R5-3-24	BLACK WHITE	1	24	24			4.00	4.00		10.3		10.3		_		-	
7-16	UNIT		RIO BRAVO BLVD		RI		R5-3-24	BLACK WHITE	1	24	24			4.00	4,00		10.3		10.3			- Internation	-	
7-16	UNIT		RIO BRAVO BLVC		L1		D10-2-12-11	WHITE GREEN	1	12	36			3.00	3.00		11.3		11.3				-	
7-16	UNIT		RIO BRAVO BLVD		RI		M1-5A-42-500	WHITE GREEN	1	42	48			14.00	14.00	12.3		12.8					1	
7-16	UNIT	4.0	RIO BRAVO BLVD				R3-7R-36	BLACK WHITE	1	36	36			9.00			11.3		11.3	-				
7-16	UNIT		RIO BRAVO BLVE		LT RT		D10-2-12-11	WHITE GREEN	1	12	36			3.00	3.00		11.3		11.3					
7-16			RIO BRAVO BLVO	and the second section is not a second section in the second section in the second section is not a second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section is not a second section in the second section in the second section is not a second section in the second section in the second section is not a second section in the second section is not a section in the second section is not a section in the second section in the second section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section is not a section in the section in the section in the section is not a section in the section in the section in the section is not a section in the section in the section in the section is not a section in the section in the section in the section is not a section in the section in the section in the section in the section is not a section in the section in the section in the section is not a section in the section in	R		R2-1-36-45	BLACK WHITE		36	48			12.00		12.3		12.4					-	
7-16	UNIT		RIO BRAVO BLVI		R		W10-1-36	BLACK YELLOV				36		7.07	7.07		11.3	_	11.3	1	3.0	14.0	1	PANEL ON SAME POST AS 1613
7-16	UNIT	-	RIO BRAVO BLVI		R		W10-1a-24	BLACK YELLOW		24	12			2.00	2.00				-		_		_	170100 011 4.1100.
7-16	UNIT	2 1615	RIO BRAVO BLVI	2029+79								36		7.07	7.07		11.3		11.3					TOURS DED CHEET 7 22
7-17	UNIT	2 1701	RIO BRAVO BLVI		R		W10-1-36	BLACK YELLOW WHITE GREEN	_	48	72			24.00	-	14.3		14.8	29.2	2	3.5	36.2		SIGN FACE PER SHEET 7-32 PANEL ON SAME POST AS 1701
7-17	UNIT	2 1702	RIO BRAVO BLVI	2030+87	Ľ			The state of the s		2				2.00		)			1000000					
7-17	UNIT	2 1703			R		W10-1a-24	The state of the s	-	41				24.00		14.3		14.8						SIGN FACE PER SHEET 7-32
7-17	UNIT	2 1704			L						14	24		3.14	_		10.3		10.3	1				
7-17	UNIT	2 1705			R		W10-1-24	The second secon	-		-	24		3.14		1	10.3		10.3		3.5			
7-17	UNIT	1706			R		W10-1-24	A SALES CONTRACTOR OF THE PARTY	_	3	6 48			12.00		12.3		12.4			3.5			
7-17	UNIT	1707			L		R2-1-36-45	110000000000000000000000000000000000000	-	1 3	40	36		7.07		7	11.3		11.3		3.5	_		
7-17	UNIT	1708	RIO BRAVO BLV	D 2033+63		T FWBT	W10-1-36	BLACK YELLO	-	3	6 48			12.00		12.4		12.3	24.7	2	3.5	5 31.		DAVIEL ON CAME DOCT AS 1708
7-17	UNIT	1709			R		R2-1-36-45	Commission of the commission o		1 2				2.00			1						_	PANEL ON SAME POST AS 1708
7-17	UNIT	1710				T FWBT	W10-1a-24	-		1 3				9.00		0	11.3		11.3		3.5			
7-17	UNI	T 2 1711			R	The second second second	R3-7-36			1 2				4.00		0	10.3		10.3		3.		_	
7-17	UNI					T FWBT	R5-3-24		_	1 3				9.0	9.0	0	11.3		11.3	3 1	3.	5 14	8	
7-17	UNI	T 2 1713	RIO BRAVO BLV	D 2037+40	F	T FEBT	R3-2-36	BLACK WHITE								-								6



DESCRIPTION REVISIONS (OR CHANGE NOTICES)

NEW MEXICO DEPARTMENT OF TRANSPORTATION

I-25 / RIO BRAVO BLVD. INTERCHANGE

PERMANENT STRIPING AND SIGNING SIGN INSTALLATION SCHEDULE

Design File: d:\pwworking\dms31771\A3002807P504R.dgn 1/4/2017 2:03:51 PM kingn NMBOT\_pdf.PLTCFG

SHEET NO. 7 -

PHONE: (505) 855 - 7

COM TECHNICAL SERVICES, INC. 01 Americas Parkway NE, Suite 900

AECOM

CIXIII		0.011	NSTALLATION S			0.000					Α	LUMINUM PANE					SIGN PO	ST QUAI				MULTI-	INSTALLATION NOTES
						FACING		COLOR	PLAN			MENSIONS	AREA	AREA	SI	GN POST L	ENGTH	S	BASE P		TOTAL	DIRECTION	INSTALLATION NOTES
LAN	UNIT	SIGN	ALIGNMENT	STATION	OFFSET	DIRECTION	SIGN	COLOR	OTY.	WIDTH		ROUND DIAM		TOTAL		CENTER F		TOTAL	QTY. L	ENGTH	(LF)	BASES REQUIRED	
HEET		NO.				TRAFFIC	COLLE	LEGEND BACKGNO			(IN)	(11) (11)		(SF)	(LF)	(LF)	(LF)	(LF)	EACH	(LF)	(LF)	REQUIRED	
						marrie			-		-	36	7.07	7.07		11.3		11.3	1	3.5	14.8		
7-17	UNIT 2	1714	RIO BRAVO BLVD	2033+70	LT	FWBT	W10-1-36	BLACK YELLOW			24	36	4.00	4.00		10.3		10.3	1	3.5	13.8		
7-17	UNIT 2	1715	RIO BRAVO BLVD	2038+31	RT	FEBT	R5-3-24	BLACK WHITE	1				2.00	2.00									PANEL ON SAME POST AS 1714
7-17	UNIT 2	1716	RIO BRAVO BLVD	2033+70	LT	FWBT	W10-1a-24	BLACK YELLOW			12		16.00		123		12.9	25.2	2	3.5	32.2		
7-17	UNIT 2	1717	RIO BRAVO BLVD	2038+60	RT	FEBT	R3-8-48	BLACK WHITE	1		48		9.00	9.00	16.0		-						PANEL ON SAME POST AS 1719
7-17	UNIT 2	1718	RIO BRAVO BLVD	2037+69	LT	FNBT	R3-2-36	BLACK WHITE	1	-	36		4.50		12.3		12.3	24.7	2	3.5	31.7		
7-17	UNIT 2	1719	RIO BRAVO BLVD	2037+69	LT	FNBT	R6-1R-54	BLACK WHITE	1		12		3.00		12.3			-					MOUNT ON GATE POLE - SIGN FACE & INSTALLATION PER 701-21-1/5, 2/5, 4/5
7-17	UNIT 2	1720	RIO BRAVO BLVD	2031+79	LT	FWBT	R15-1	BLACK WHITE	2		48		3.00	-	-		_						MOUNT ON GATE POLE - SIGN FACE & INSTALLATION PER 701-21-1/5, 2/5, 4/5
7-17	UNIT 2	1721	RIO BRAVO BLVD		RT	FEBT	R15-1	BLACK WHITE	2		48				-								MOUNT ON GATE POLE AS 1720
7-17	UNIT 2	1722	RIO BRAVO BLVD	Accession and a find a first of the latest o	LT	FWBT	R1-1	RED WHITE	-1		36		7.10				_						MOUNT ON GATE POLE AS 1721
7-17	UNIT 2	1723	RIO BRAVO BLVD		RT	FEBT	R1-1	RED WHITE	1		36		7.10		-			_					MOUNT ON GATE POLE AS 1720 - SIGN FACE PER 701-21-4/5 (X-ING # 019433N, I
-	water the same		RIO BRAVO BLVD		LT	FWBT		WHITE BLUE	1	24	18		3.00		-			_					MOLINT ON GATE POLE AS 1721 - SIGN FACE PER 701-21-4/5 (X-ING # 019433N, In
7-17	UNIT 2	1724	RIO BRAVO BLVD	2031+13	RT			WHITE BLUE	1	24	18		3.00					-	-	_	_		MOUNT ON GATE POLE - SIGN FACE & INSTALLATION PER 701-21-1/5, 2/5, 4/5
7-17	UNIT 2	1725		Account of the Section Co.	LT	FWBT	R15-1	BLACK WHITE	2	9	48		3.00		_						-		MOUNT ON GATE POLE - SIGN FACE & INSTALLATION PER 701-21-1/5, 2/5, 4/5
7-17	UNIT 2	1726	RIO BRAVO BLVD		RT	FEBT	R15-1	BLACK WHITE	2	9	48		3.00						-				MOUNT ON GATE POLE AS 1726
7-17	UNIT 2	1727	RIO BRAVO BLVD	2031+53			R1-1	RED WHITE	1	36	36		7.10					_			-		MOUNT ON GATE POLE AS 1727
7-17	UNIT 2	1728	RIO BRAVO BLVD		LT RT	FEBT	R1-1	RED WHITE	1		36		7.10	7.10							_		MOUBIT ON GATE POLE AS 1725 - SIGN FACE PER 701-21-4/5 (X-ING # 019433N.
7-17	UNIT 2	1729	RIO BRAVO BLVD	2031+53			DO-1	WHITE BLUE	1	24	18		3.00	3.00							_		MOUNT ON GATE POLE AS 1727 - SIGN FACE PER 701-21-4/5 (X-ING # 019433N.
7-17	UNIT 2	1730	RIO BRAVO BLVD	2031+79	LT			WHITE BLUE	1				3.00	3.00									SIGN FACE & INSTALLATION PER 701-22-1/5, 2/5, 4/5
7-17	UNIT 2	1731	RIO BRAVO BLVD	2031+53	RT		2727	7.11 11 10 10 10 10 10 10 10 10 10 10 10 1	2				0.75	1.50		12.0		12.0	1	4.0	16.0		
7-17	UNIT 2	1733	RIO BRAVO BLVD	2031+45	RT		R15-1	Salar Fair	1			1	11.65										PANEL ON SAME POST AS 1733  PANEL ON SAME POST AS 1733. SIGN FACE PER 701-22-4/5 (X-ING # 967791M.
7-17	UNIT 2	1735	RIO BRAVO BLVD	2031+45	RT	FEBT	R1-2	RED WHITE	_	-			0.7										PANEL ON SAME POST AS 1733. SIGN PAGE PER 70 1224/3 (ATTOM SOFT SIME)
7-17	UNIT 2	1737	RIO BRAVO BLVD	2031+45	RT	FEBT		WHITE BLUE	1				0.7			12.0		12.0	- 1	4.0	16.0		SIGN FACE & INSTALLATION PER 701-22-1/5, 2/5, 4/5
7-17	UNIT 2	1739	RIO BRAVO BLVD	2032+06	RT	FWBT	R15-1	BLACK WHITE	2				11.6			1000							PANEL ON SAME POST AS 1739
7-17	UNIT 2		RIO BRAVO BLVD		RT	FWBT	R1-2	RED WHITE	1	_			0.7		1	1							PANEL ON SAME POST AS 1739. SIGN FACE PER 701-22-4/5 (X-ING # 967791M. I
7-17	UNIT 2	1743	RIO BRAVO BLVD	and the second second	RT	FWBT		WHITE BLUE	1	12	9		0.7								-		EXTRUDED PANEL ON OH SIGN STRUCTURE - SEE SHEETS 7-30 & 7-31
	- Contractor				11.00° RT	FEBT		WHITE GREE	1 1	192	84		112.0					10.75		3.5	25.7	_	SIGN FACE PER SHEET 7-32
7-18	UNIT 2	1801	RIO BRAVO BLVD			FWBT		WHITE GREE		84	18		10.5	10.50	9.3		9.3	18.7	2	3.5	25.7	-	EXTRUDED PANEL ON OH SIGN STRUCTURE - SEE SHEETS 7-30 & 7-31
7-18	UNIT 2	1802	RIO BRAVO BLVD		LT			WHITE GREE		180	96		120.0	120.00								-	DAIROGED FATEE SIT ST. ST. ST. ST. ST. ST. ST. ST. ST. ST
7-18	UNIT 2	1803	RIO BRAVO BLVD		76.25° RT		R2-1-36-45	BLACK WHITE					12.0	12.00	12.3		12.3		2		31.6	-	SIGN FACE PER SHEET 7-32
7-18	UNIT 2	1804	RIO BRAVO BLVC		LT		K2-1-30-40	WHITE GREE	_				20.0	20.00	12.3		12.8	25.2	2	3.5	32.2		SIGN PACE PER SHEET FOR
7-18	UNIT 2	1805	RIO BRAVO BLVD		RT		D0 4 00 45	BLACK WHITE		_			12.0	0 12.00	12.3		12.3	24.6	2	3.5	31.6		
7-18	UNIT 2	1806	RIO BRAVO BLVD		LT		R2-1-36-45	B10.1011	-	_			24.7	5 24.75	12.3	8 3	12.8	25.2	2		32.2		
7-18	UNIT 2	1808	RIO BRAVO BLVD	2045+57	LT		M1-5A-54-500	*******		54			24.7	5 24.75	123		12.8	25.2	2		32.2		
7-18	UNIT 2	1810	RIO BRAVO BLV	2045+60	LT	FWBT	M1-5A-54-500	- Committee		_			6.2	-		11.3	1	11.3	1	3.5	14.8		
7-18	UNIT 2	1811	RIO BRAVO BLVI	2064+20	RI	FEBT	R10-15R	BLACK WHITE	- 1	10.00						11.3		11.3	1	3.5	14.8		
	LAUT	1001	RIO BRAVO BLVI	2047+03	RI	FEBT	R3-7R-30	BLACK WHITE	1	30	30		6.2	_			12.8	25.2	2				
7-19	and the latest death of	1901	SB ON RAMP	215+17	L7		W4-2R-48	BLACK YELLO	W 1				18 16.0				-		2		-	1	SIGN FACE PER SHEET 7-32
7-19	and the same of th	1902		A STATE OF THE PERSON NAMED IN	R			WHITE GREE	N 1	72	2 38	5	18.0	Annual Contract of the Contrac			11.8	23.2	2			1	SIGN FACE PER SHEET 7-32
7-19	-	1 1903	RIO BRAVO BLVI	and the latest and th	L	the state of the s	-	WHITE GREE		36	41	3	120	0 12.00			12.8					-	SIGN FACE PER SHEET 7-33
7-19		1 1904	SB ON RAMP	216+53				WHITE GREE		31	5 4	3	12.0	0 12.0	12.3		12.8	25.2	2			-	Statt Processor
7-19	- Amademic -	1 1905	RIO BRAVO BLVI		R		R4-7-36	BLACK WHIT		3		8	12.0	0 12.0			12.3		2			-	
7-19	UNIT	1 1906		216+76	R'		W11-15-36	BLACK YELLO					36 9.0	9.0	12.3		12.3	-	2	_		-	
7-19	UNIT	1 1907		- Annie Carlotte	R		The second secon	WHITE RED		1 3	5 3	6	9.0	0 9.0	0	11.3		11.3	1	3.5	14.8	-	PANEL ON SAME POST AS 1907
7-19	UNIT	1 1908		216+51	R		R5-1-36		white the same	1 2			2		0						1	_	PANEL ON SMILE POST AS 1507
7-19	UNIT	1 1909	RIO BRAVO BLV	2047+86	R		W16-7PR-24		-	1 4			8	and the same of the same of			10.8	22.2	2				
7-19	UNIT	2 1910	RIO BRAVO BLV	2047+19	R		R5-1A-42	WHITE REL			- 3		36 9				12.3	24.7	2	3.5	31.7		
7-19	Inches de mandre de mandre	1 1911	RIO BRAVO BLV	D 2048+07	R	T FEBT	W11-15-36	BLACK YELLO		1			8.		day and the		10.8	22.2	2	3.5	29.2		
7-19		-	THE RESERVE OF THE PARTY OF THE		R	T FWBT	R5-1A-42	WHITE REL	-	1 4			2		-		1						PANEL ON SAME POST AS 1911
7-19	100	-	CONTRACTOR OF THE PARTY OF THE		R	T FEBT	W16-7PL-24	BLACK YELLO	-	1 2		2			1000	11.3	1	11.3	1	3.5	14.8		
_	-	-	AND DESCRIPTION OF THE PARTY OF		R	T FEBT	R3-3-36	BLACK WHI	E	1 3			9.			-	113	22.7			-		
7-19	-	-			R		R5-1-36	WHITE REI		1 3			9.	desired to the second	-	-	11.3	22.1	-	3.0	100		MOUNTED ON TRAFFIC SIGNAL MAST ARM
7-19	THE RESIDENCE OF THE		The state of the s		R		R3-3-36	BLACK WHI	E	1 3	6 3	6	9.			_	44.7	22.7	2	3.5	29.7		
7-19	UNIT	1 1917	IND BRAVO BLV	D Z043 T 50		T FWBT	R5-1-36	WHITE RE		1 3	6 3	6	9	00 9.0	0 11.3	5	11.3	1.22	- 2	3.0	23.1		



NEW MEXICO DEPARTMENT OF TRANSPORTATION

I-25 / RIO BRAVO BLVD. INTERCHANGE

PERMANENT STRIPING AND SIGNING SIGN INSTALLATION SCHEDULE

NEW MEXICO PROJECT CONTROL NO. A300280

			NSTALLATION									AL	UMINUM PANEL					SIGN PO	ST QUA			and the same of th	MULTI-	INSTALLATION NOTES
						FACING							MENSIONS	AREA	AREA	SIG	N POST	LENGTHS	S	BASE P		TOTAL	DIRECTION	Matariamores
LAN	UNIT	SIGN	ALIGNMENT	STATION	OFFSET	DIRECTION	SIGN	COL	OR	PLAN	MTOTH	NEICHT	ROUND DIAMON		TOTAL	LEFT (	ENTER I	RIGHT T		QTY. I			BASES	
HEET		NO.	1007/20/00/2000		economic	OF	CODE	LEGEND	BACKGND		(IN)	(IN)	(IN) (IN)	(SF)	(SF)	(LF)	(LF)	(LF)	(LF)	EACH	(LF)	(LF)	REQUIRED	
		0.000				TRAFFIC		LEGENU	DACROID	_	60.34	1	4.0		9.00		11.3	-	11.3	1	3.5	14.8		
7.40	UNIT 1	1919	RIO BRAVO BLVD	2049+70	RT	FEBT	R3-3-36	BLACK	WHITE	_	36	36		9.00	-	12.3	11.0		25.2	2	3.5	32.2		SIGN FACE PER SHEET 7-33
	-	1920	RIO BRAVO BLVD		RT	FWBT		WHITE	GREEN	1	36	48		12.00	12.00	12.3	11.3	12.0	11.3	1	3.5	14.8		
7 10	UNIT 1		RIO BRAVO BLVD		RT	FEBT	R3-3-36	BLACK	WHITE	1	36	36		9.00	9.00	40.2	11.3	12.3	24.7	2	3.5	31.7		
7-19	UNIT 1	1921	RIO BRAVO BLVD		RT	FWBT	R4-7-36	BLACK	WHITE	1	36	48		12.00	12.00	12.3	-	12.3	24.1	-	0.5			EXTRUDED PANEL ON BRIDGE - SIGN FACE PER SHEET 7-31
7-19	UNIT 1	1922	RIO BRAVO BLVD	2050+35	RT	FEBT	and the second	WHITE	GREEN	1	180	78		97.50	97.50		-	12.3	25.2	2	3.5	32.2		
7-19	UNIT 1	1923	SB EXIT RAMP	500+74	LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8	42.2	13.3	40.0	3	3.5	50.5		EXTRUDED PANEL ON SQUARE TUBING SIGN POSTS - SEE SHEET 7-33
7-19	UNIT 1	1924		2049+75	RT	FNBT		WHITE	GREEN	1	120	60		50.00	50.00	13.3	13.3		25.2	2	3.5	32.2		
7-19	UNIT 1	1925	RIO BRAVO BLVD		LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8	6.0	12.3	9.8	1	3.5	13.3		
7-19	UNIT 1	1926	SB EXIT RAMP	501+03	RT	FNBT	R6-1R-36	BLACK	WHITE	1	36	18		4.50	4.50		9.8	***		2	3.5	32.2		
7-19	UNIT 1	1927	RIO BRAVO BLVD	2049+78	LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8			25.2	2	3.5	29.7		
7-19	UNIT 1	1928	SB EXIT RAMP	501+38	LT	FNBT	R5-1-36	WHITE	RED	1	36	36		9.00	9.00	11.3		11.3	22.1	- 2	3.3	23.1		PANEL ON SAME POST AS 1929
7-19	UNIT 1	1929	RIO BRAVO BLVD	2049+06		and the second second second	R6-1L-58	BLACK	WHITE	1	58	18		7.25	7.25						-			PANEL ON SAME POST AS 1929
7-19	UNIT 1	1930	RIO BRAVO BLVD	2049+06	LT	FWBT	R6-1R-58	BLACK	WHITE	1		18		7.25	7.25						2.5	20.7		
7-19	UNIT 1	1931	RIO BRAVO BLVD	2049+05	LT		R5-1-36	WHITE	RED	1	-	36		9.00	9.00	11.3		11.3	22.7	2	3.5	29.7	-	PANEL ON SAME POST AS 1932
7-19	UNIT 1	1932	RIO BRAVO BLVD	2048+55	LT	FNBT	R6-1R-58	BLACK	WHITE	1		18		7.25	7.25							-		PANEL ON SAME POST AS 1932
7-19	UNIT 1	1933	RIO BRAVO BLVD	2048+55	LT	FEBT		BLACK	WHITE	1	-	18		7.25	7.25							440		PAGE ON WHAT I SO I IN 1975
7-19	UNIT 1	1934	RIO BRAVO BLVD	2048+55	LT		R6-1L-58	BLACK	WHITE	1		36		9.00	9.00		11.3		11.3	1	3.5	14.8	_	
7-19	UNIT 1	1935	RIO BRAVO BLVD	2049+18	LT		R3-1-36	BLACK	WHITE	1		36		7.50	7.50		11.3		11.3	1	3.5	14.8	-	MOUNTED ON TRAFFIC SIGNAL MAST ARM
7-19	UNIT 1	1936	SB ON RAMP	217+34	RT	FS8T	R3-5L-30		WHITE	1		36		9.00	9.00									MOUNTED ON TRAFFIC SIGNAL INCOME
7-19	UNIT 1	1937	RIO BRAVO BLVD	2049+19	RT	FEBT	R3-3-36	BLACK		1		36		7.50	7.50		11.3		11.3	1	3.5	14.8		MOUNTED ON TRAFFIC SIGNAL POLE
7-19	UNIT 1	1938	SB ON RAMP	217+35	RT	FSBT	R3-5L-30	BLACK	WHITE	1	- January Street	24		3.00			2.27.1							MOUNTED ON TRAFFIC SIGNAL POLE
7-19	UNIT 1	1939	RIO BRAVO BLVD	2049+95	RT	FNBT	R10-10b	BLACK	WHITE	1	-		-	3.00	and the second second									MOUNTED ON TRAFFIC SIGNAL POLE
7-19	UNIT 1	1940	RIO BRAVO BLVD	2050+35	RT	FNBT	R10-10b	BLACK	WHITE	1	10	24				11.3	-	10.8	22.2	2	3.5	29.2		
	*******	2001	RIO BRAVO BLVD	2063+51	RT	FEBT	W1-15-36	BLACK	YELLOV	V 1	4		36			1111	-	10.0	20.0	-				PANEL ON SAME POST AS 2001
7-20	UNIT 1	-	RIO BRAVO BLVD	and the second second	RT		W13-1-24-30	BLACK	YELLOV	V 1				4.00		-	-	12.8	25.2	2	3.5	32.2		SIGN FACE PER SHEET 7-33
7-20	UNIT 1	2002	RIO BRAVO BLVD	the second second second second	RT			WHITE	GREEN	1	36	48		12.00		and the later to t	-	12.8	25.2	2	3.5			SIGN FACE PER SHEET 7-33
7-20	UNIT 1	2003	The second second second second	-	LT			WHITE	GREEN	1	36	48		12.00			44.2	12.0	11.3	1	3.5			
7-20	UNIT 1	2004	RIO BRAVO BLVD	401+22	RI		R5-10A-30	BLACK	WHITE	1	30	36		7.50	-	-	11.3	40.0		2	3.5	-		
7-20	UNIT 1	2006	NB ON RAMP		L1	and the second	W1-8-36	BLACK	YELLOV	V 1	36	48	1	12.00			-		25.2	2	3.5			
7-20	UNIT 1	2008	NB ON RAMP	401+35	RI		W4-2R-48	BLACK	YELLOV				48			-	-			2	3.5	-		
7-20	UNIT 1	2010	NB ON RAMP	402+00	L7		W1-8-36	BLACK	YELLO		36	48		12.00	and the same of th				25.2	2	3.5	-		
7-20	UNIT 1	2012	NB ON RAMP	402+14			W1-8-36	BLACK	YELLO					12.00					25.2					
7-20	UNIT 1	2014	NB ON RAMP	402+92	L		W1-8-36	BLACK	YELLO		36	48		12.0	12.00	12.8		12.3	25.2	2				
7-20	UNIT 1	2016	NB ON RAMP	403+74	r,		100000000000000000000000000000000000000				48	24		8.0	8.00	13.8		13.3	27.2	2	3.5		-	
7-21	UNIT	2101	EB-NB LOOP	306+60	Ľ	FNBT	W1-6R-48	BLACK	YELLO		-			11.2	-	_		9.8	20.2	2	3.5	27.2		
7-21	UNIT	2102	RIO BRAVO BLVI	2057+81	L	FWBT	R3-8-54	BLACK	WHITE					4.0										PANEL ON SAME POST AS 2101
7-21	UNIT	2103	EB-NB LOOP	306+60	L	FNBT	W13-1-24-35	BLACK		-				20.0	-	-		12.8	25.2	2	3.5			SIGN FACE PER SHEET 7-33
7-21	UNIT	2104	RIO BRAVO BLVI	2058+90	L	FWBT	1	WHITE	GREE	-	-			12.0	100000000000000000000000000000000000000			12.3		2	3.5	32.2		
7-21	UNIT	2105	EB-NB LOOP	305+01	L'		W1-8-36	BLACK	YELLO	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM				12.0		-		12.3	24.7	2	3.5	31.7		
7-21	UNIT	2106	and the same of the same of	D 2059+79	L	FWBT	R2-1-36-45	BLACK	WHITE	-				120	THE RESERVE TO STATE OF THE PARTY.	-		12.3	25.2	2	3.5	32.2	2	
7-21	UNIT	2107	EB-NB LOOP	305+61	L		W1-8-36	BLACK		_	_				-	_	10.3	1	10.3		3.5	13.8	3	
7-21	UNIT	2108	The second secon		R		R5-3-24	BLACK	WHITE					12.0	The second second	- American		12.3			3.5	32.2	2	
-	-	2100	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	306+41	L	the state of the s	W1-8-36	BLACK	YELLO							-	9.3	12.0	9.3		_			SIGN FACE PER SHEET 7-33
7-21		2109	AND THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	The second second	R	and the second second		WHITE	GREE					1.5			9.8	+	9.8				3	
7-21	100000000000000000000000000000000000000	-	RIO BRAVO BLV		1	mint of the same o	R3-8L-36	BLACK	WHITE	E 1				7.5	The second second			-	9.8			-	_	
7-21	ne se la completa	1 2111	and the second second second second			Contract of the Contract of th	R3-8R-36	BLACK	WHIT	E 1	36	30		7.5	0 7.5	0	9.8		3.0		0.0	100		



NEW MEXICO DEPARTMENT OF TRANSPORTATION

I-25 / RIO BRAVO BLVD. INTERCHANGE

PERMANENT STRIPING AND SIGNING SIGN INSTALLATION SCHEDULE

NEW MEXICO PROJECT NO. A300280

AECOM TECHNICAL SERVICES, INC. 6501 Americas Parkway NE, Sulte 900 www.aecom.com Abuquerqua, New Mexico 67110

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SHEET NO. 7 -

EKW	HALIAI	310111	NSTALLATION S		_							ALUI	MINUM PANEL					NPOST					MULTI- DIRECTION	INSTALLATION NOTES
PLAN	UNIT	SIGN NO.	ALIGNMENT	STATION	OFFSET	FACING DIRECTION OF TRAFFIC	SIGN	COL	OR BACKGND.		WIDTH I	SIGN DIME HEIGHT R (IN)	OUND DIAMOND (IN) (IN)	AREA EACH (SF)	AREA TOTAL (SF)		CENTER RIGI	HT TOT	AL QT		NGTH LI	ENGTH (LF)	BASES REQUIRED	
				207.01	LT	FEBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8	12			2	3.5	32.2		
	UNIT 1	2201	EB-NB LOOP	307+21	LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8	12			2	3.5	32.2		
	UNIT 1	2203	EB-NB LOOP EB-NB LOOP	308+01 308+81	LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8	12			2	3.5	32.2		
7-22	UNIT 1	2205		309+61	LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8	12			2	3.5	32.2	-	
7-22	UNIT 1	2207	EB-NB LOOP	310+41	LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12:00	12.00	12.8	12			2	3.5	32.2		
7-22	UNIT 1	2209	EB-NB LOOP	311+21	LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8	12			2	3.5	32.2		
7-22	UNIT 1	2211	EB-NB LOOP	312+01	LT	FSBT	W1-8-36	BLACK	YELLOW	1.	36	48		12.00	12.00	12.8	12			2	3.5	32.2		
	UNIT 1	2215	EB-NB LOOP	312+81	LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8	12			2	3.5	32.2		
7-22	UNIT 1	2217	EB-NB LOOP	313+61	LT	FSBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	and the second second second	12			2	3.5	32.2		
	UNIT 1	2219	EB-NB LOOP	314+41	LT	FWBT	W1-8-36	BLACK	YELLOW	1	36	48		12.00	12.00	12.8	12	.3 20	-	-	0.0			MOUNTED ON TRAFFIC SIGNAL MAST ARM - SEE SHEET 7-33
	200000000000000000000000000000000000000		RIO BRAVO BLVD	Assessment of the Park	RT	FSBT		WHITE	GREEN	1	102	18		12.75	12.75			_		-	-			MOUNTED ON TRAFFIC SIGNAL MAST ARM - SEE SHEET 7-33
	UNIT 2		RIO BRAVO BLVD		LT	FNBT		WHITE	GREEN	1	102	18		12.75	12.75			_	-1-	_				III. William W
7-23	UNIT 2	2302	KIU BRAVU BLVU	2025430	LI	1,15421				7010	ON PANE	L SIGNS	ISFI		1250	70110	0 STEEL PO	ST AND E	ASE PO	ST (LF	)	2574	0	
UNIT	TOTAL	S								-					694	70110	00 STEEL PO	ST AND I	BASE PO	ST ILF	)	1194	0	
HNIT :	TOTAL	S								7010	00 PANE	L SIGNS	(SF)		2557	70110	JU SILLEFO	31 7010		. I.	, ,			
-	7010101									7010	10 PANE	L SIGNS	(SF)		1404									
	TOTAL									7010	10 PANE	EL SIGNS	(SF)		232									

1/10/2017

DESCRIPTION REVISIONS (OR CHANGE NOTICES)

NEW MEXICO DEPARTMENT OF TRANSPORTATION

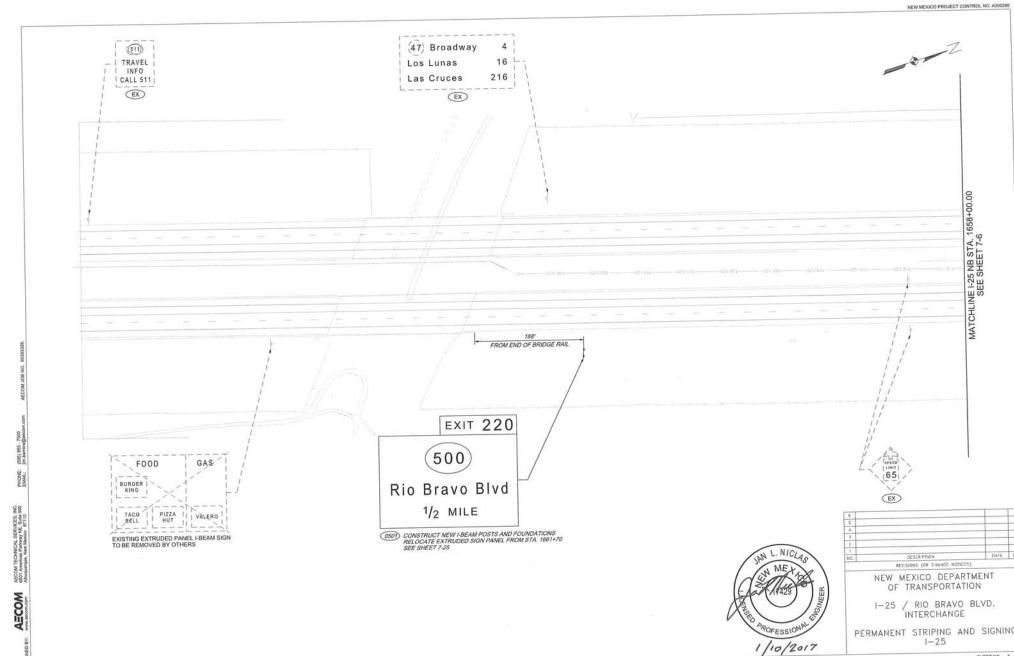
I-25 / RIO BRAVO BLVD. INTERCHANGE

PERMANENT STRIPING AND SIGNING SIGN INSTALLATION SCHEDULE

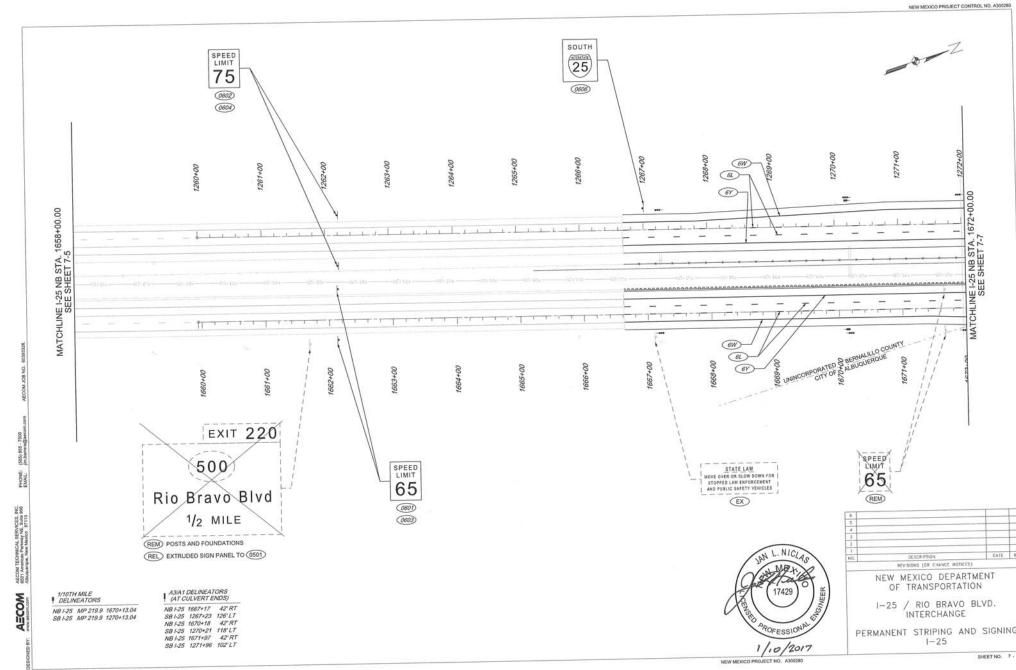
NEW MEXICO PROJECT NO. A300280

UNIT 2 TOTALS

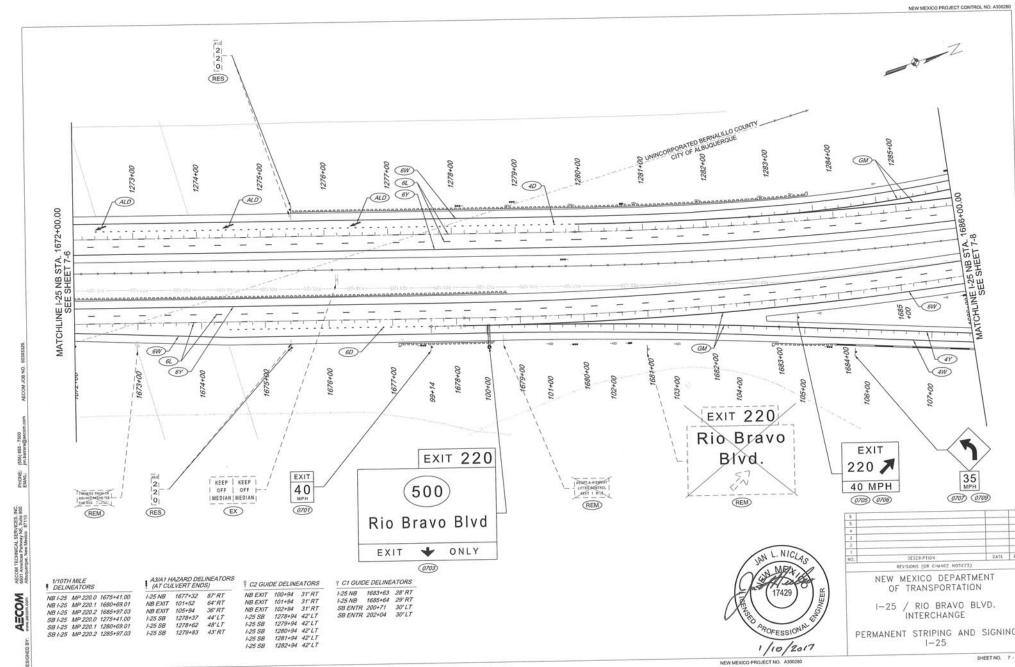
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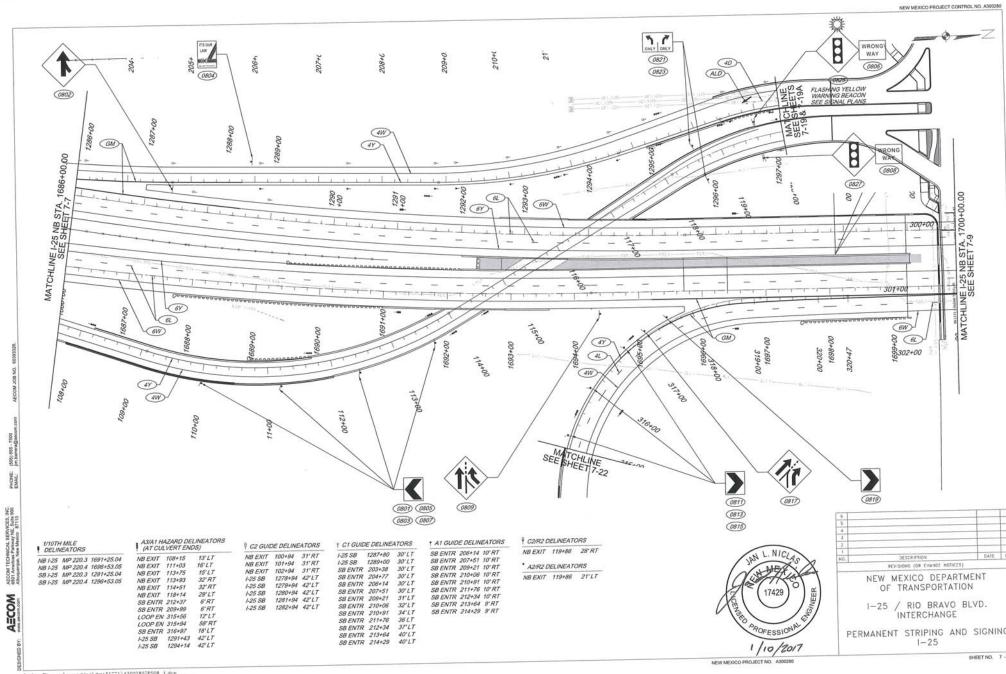
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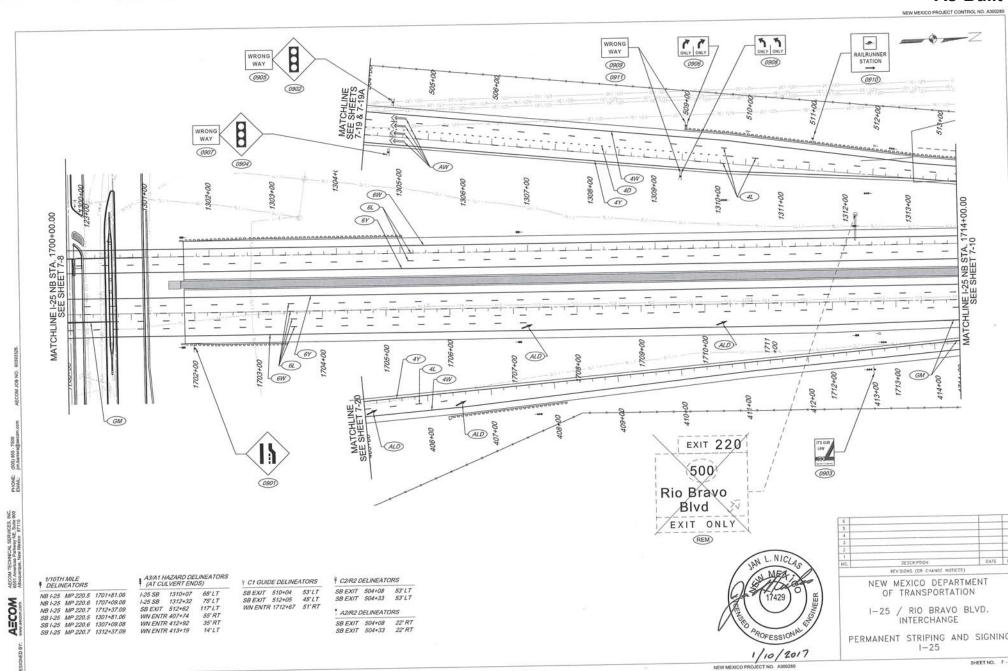
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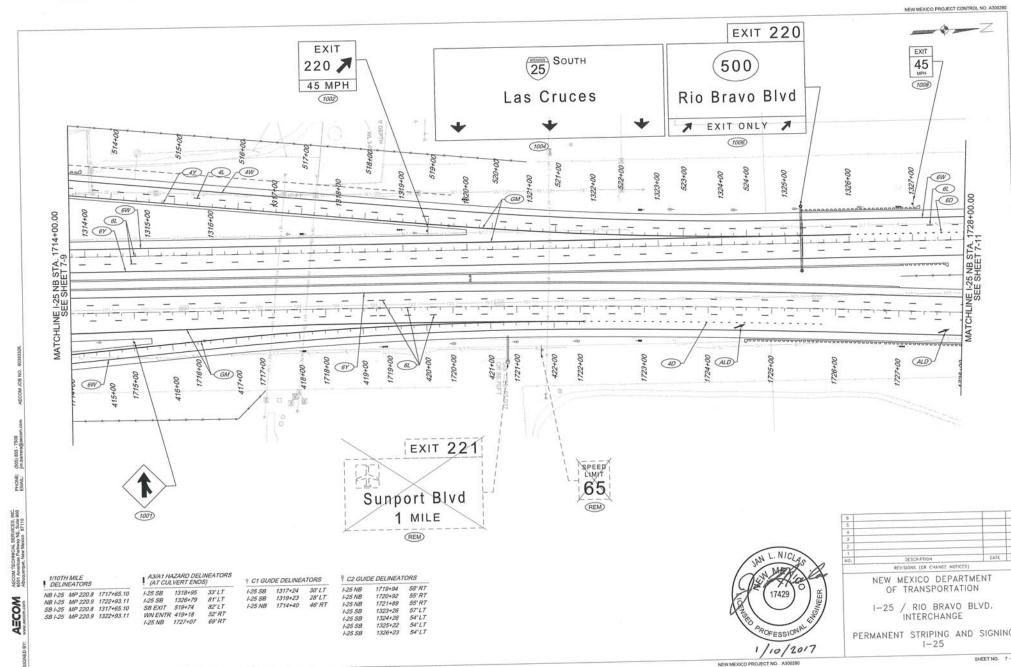
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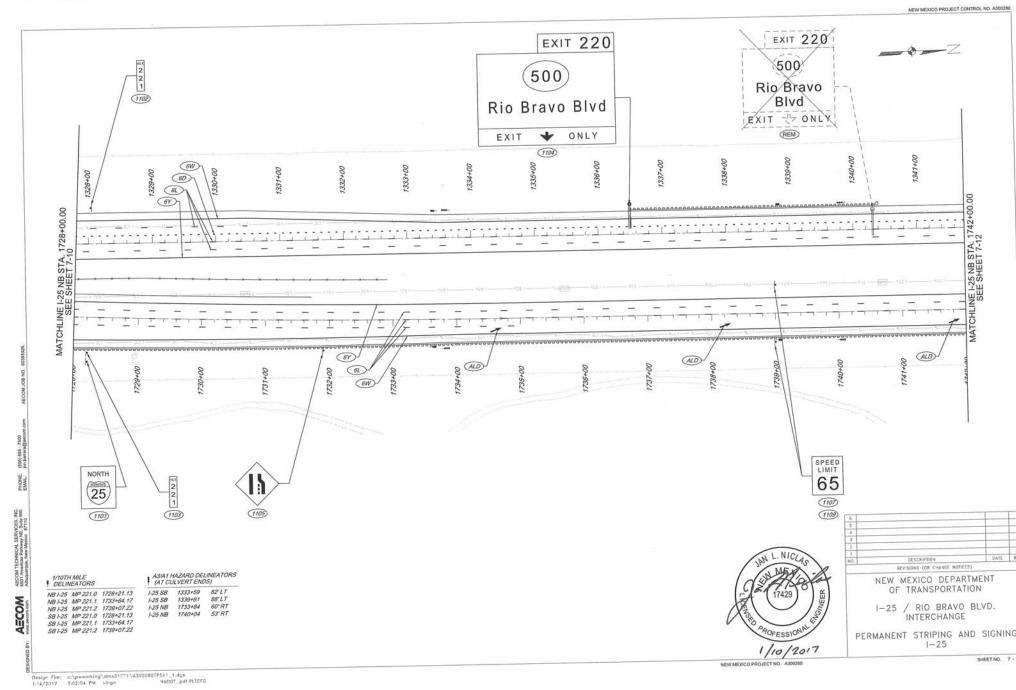
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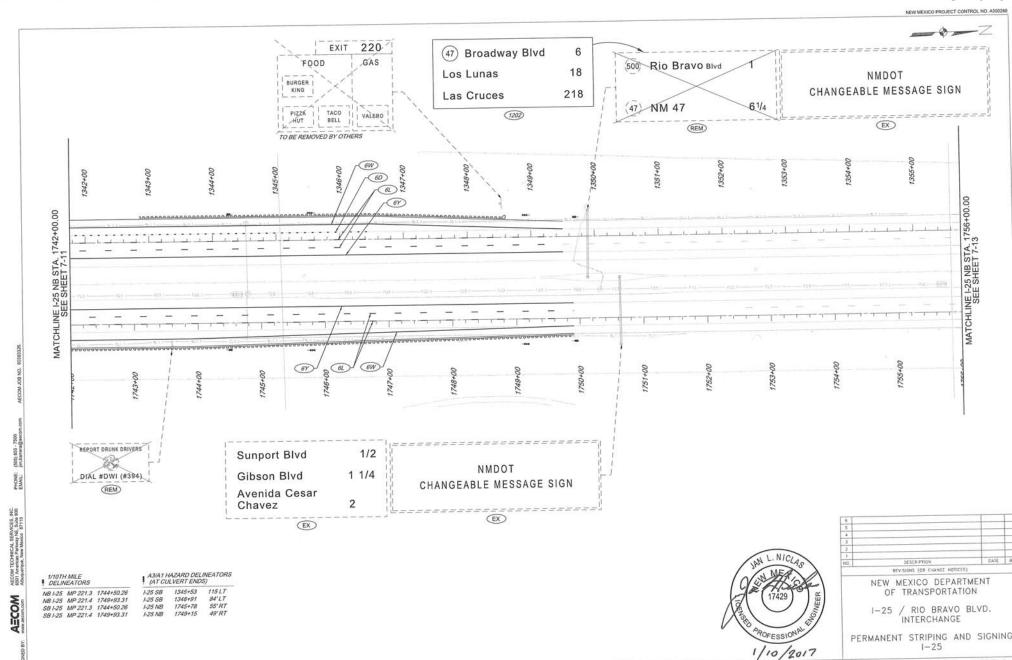


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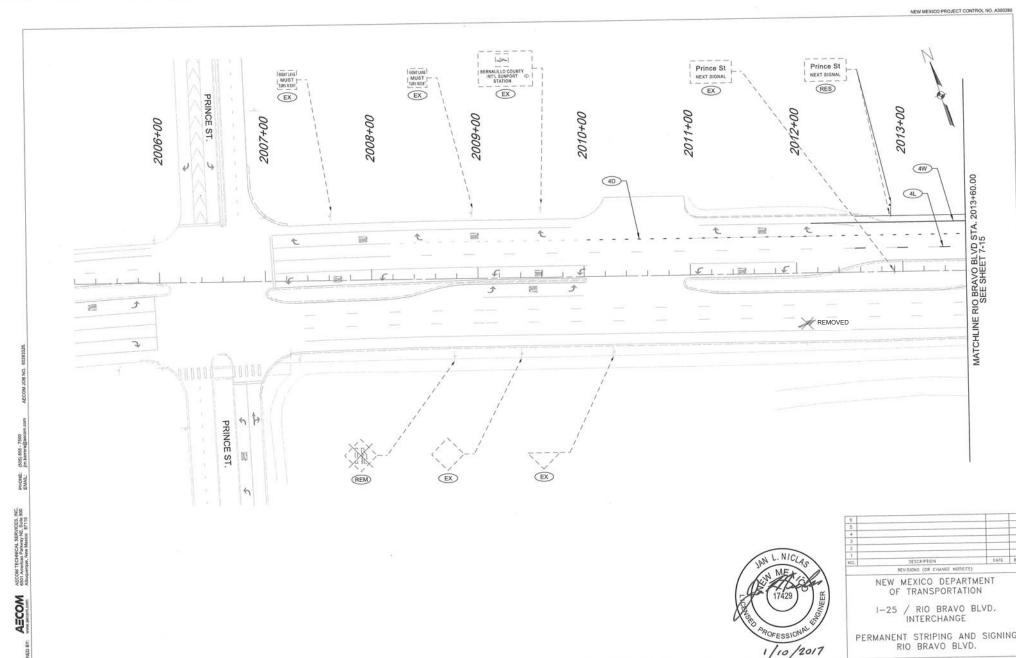




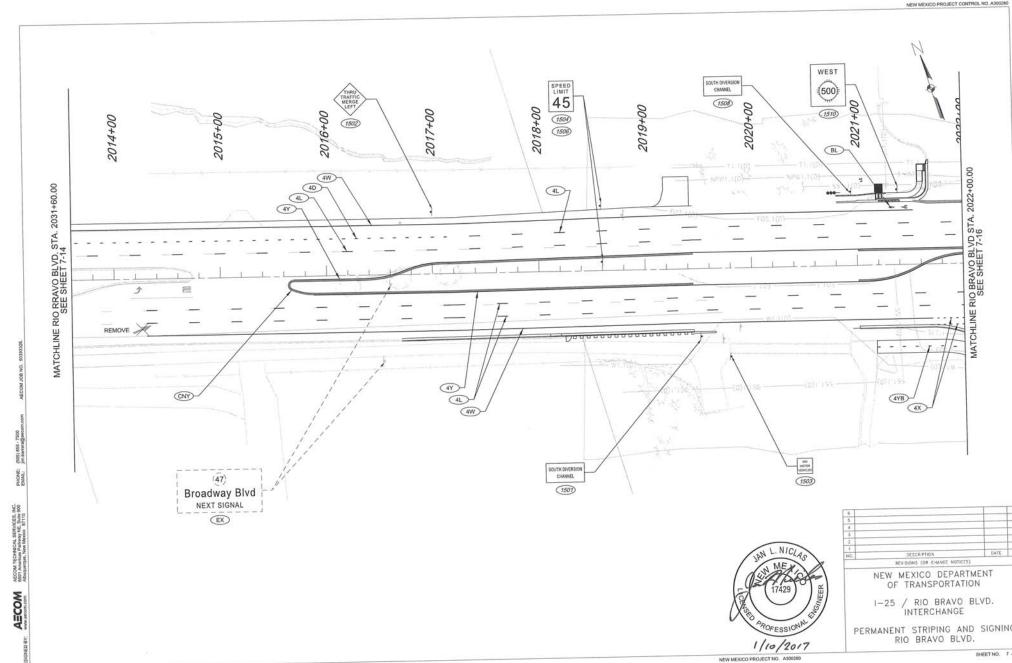
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NEW MEXICO PROJECT NO. A300280 SHEET NO. 7 -1/10/201/1 PERMANENT STRIPING AND SIGNING 1-25 / RIO BRAVO BLVD. 17429 NEW MEXICO DEPARTMENT OF TRANSPORTATION BEN BIONZ (OB CHYNOE NOTICES) MATCHLINE I-25 NB STA. 1756+00.00 SEE SHEET 7-12 (130S) EXISTING SIGN BRIDGE BRIDGE 3/4 MILE 1 1/1 Rio Bravo Blvd PQ PQ PIWIL Sheed 009 Rio Bravo Blvd EXIT 220 EXIT 220

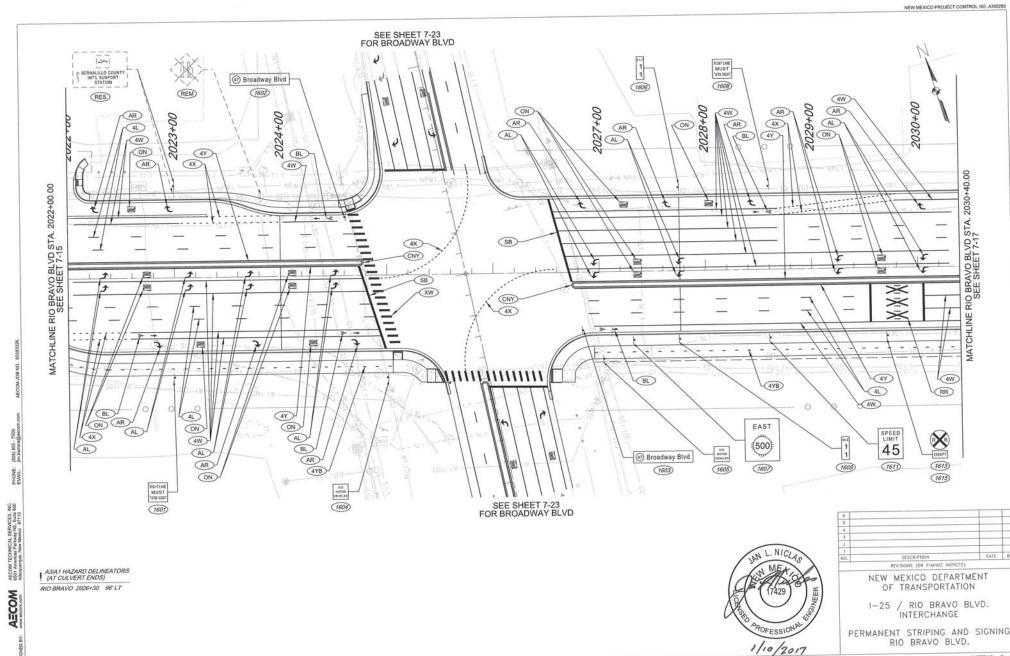
Iliu B-sA



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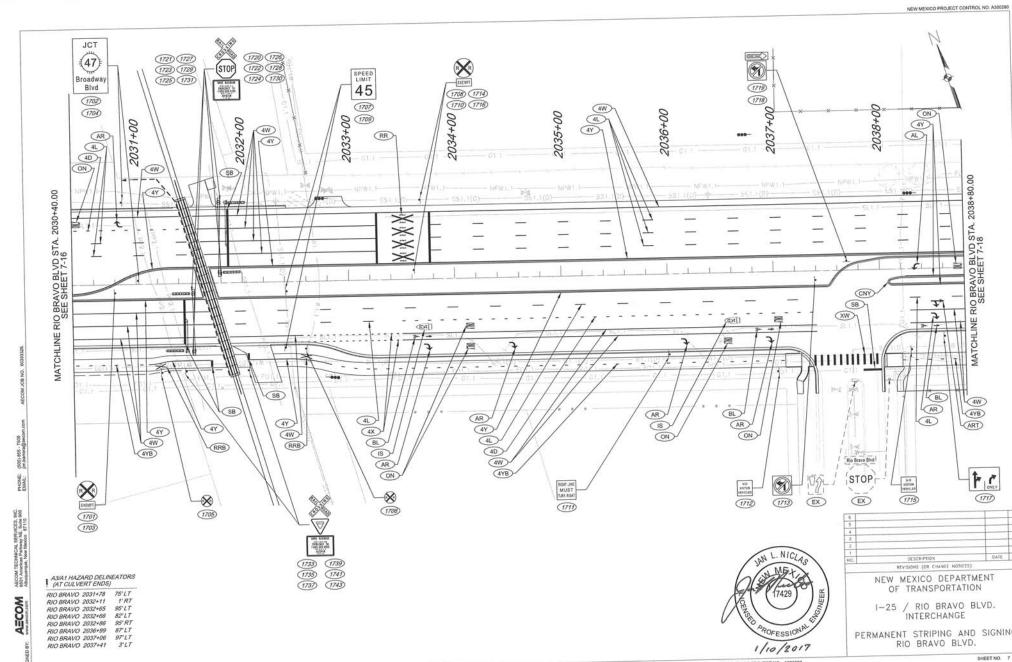


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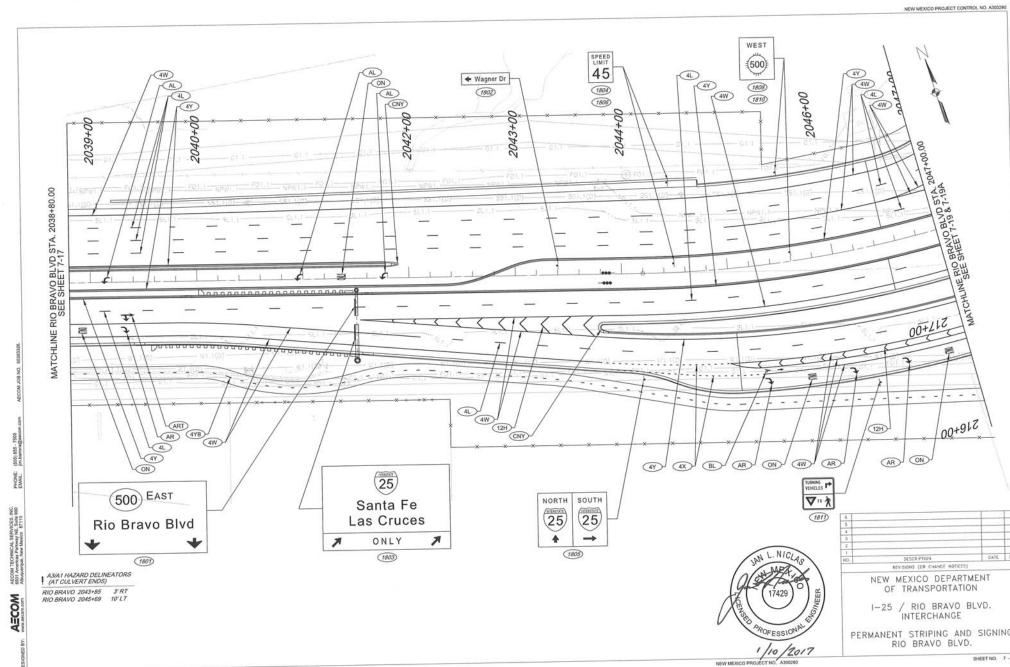


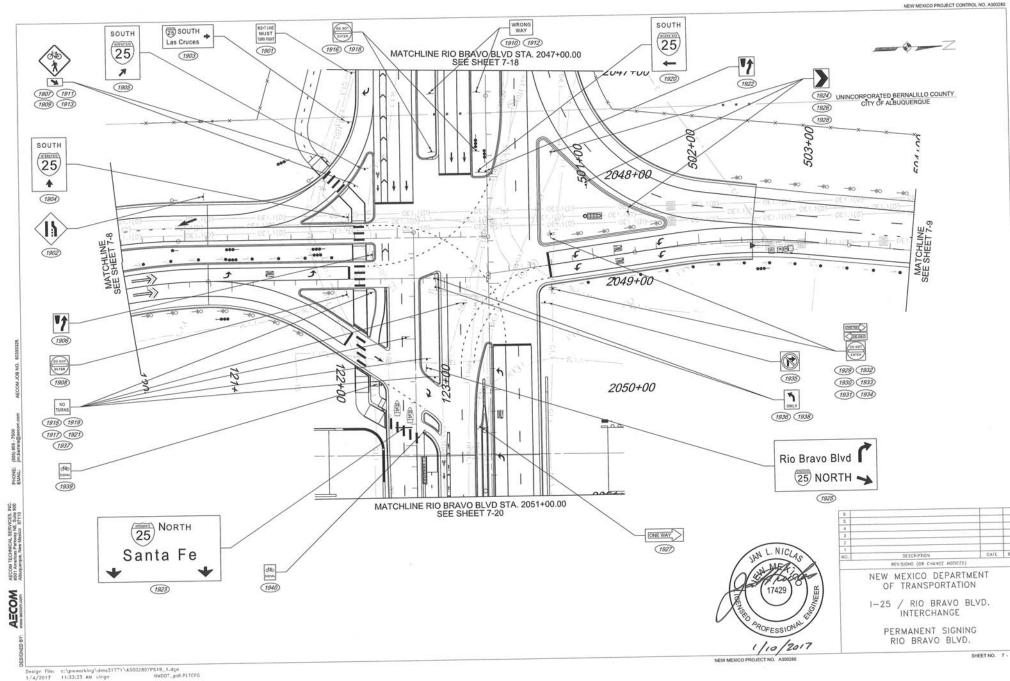
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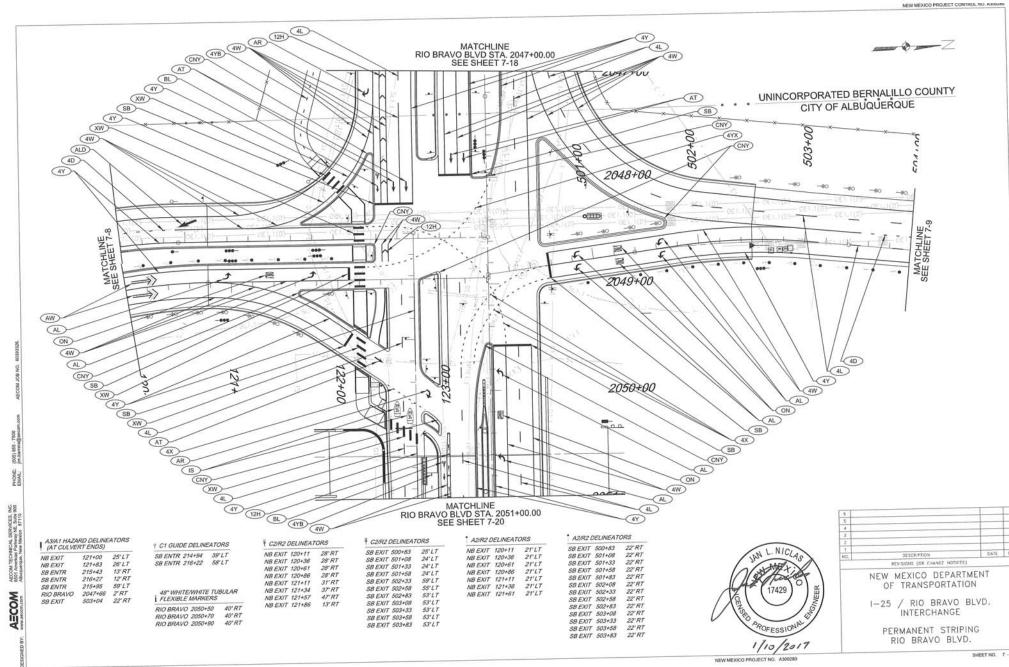
SHEET NO. 7 -



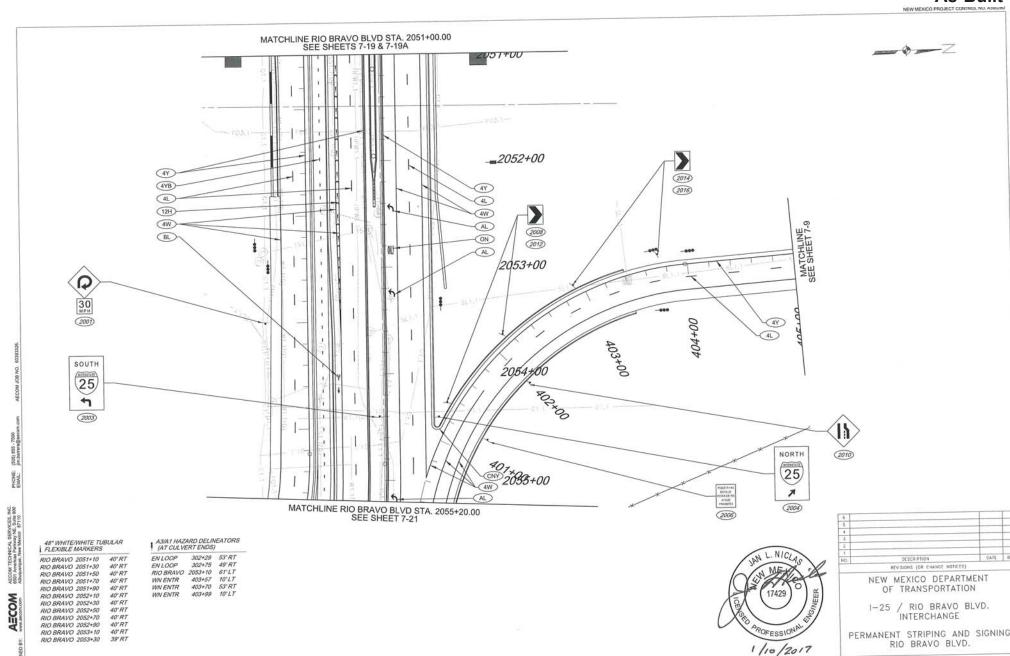
NEW MEXICO PROJECT NO. A300280





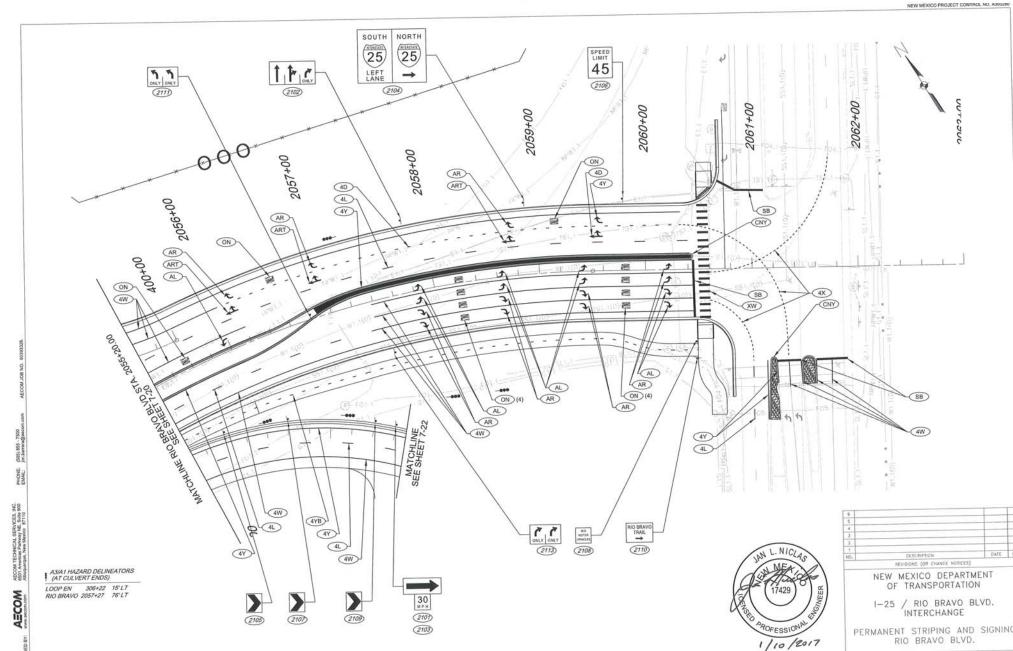


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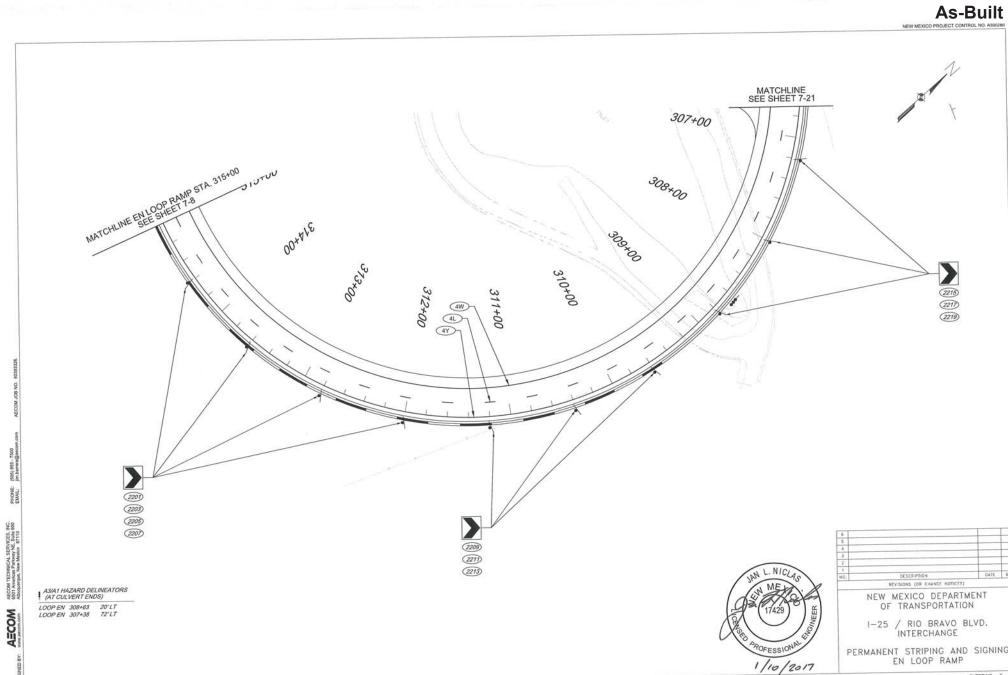


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SHEET NO. 7 -

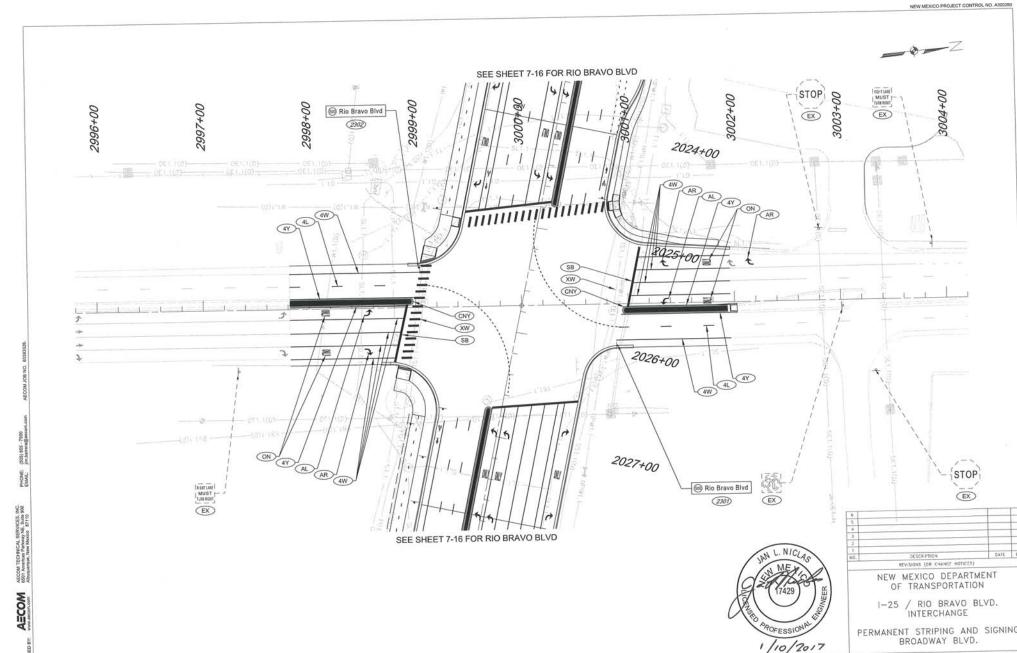


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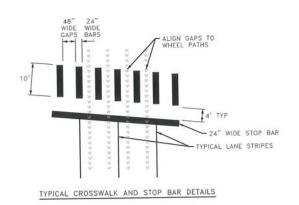


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SHEET NO. 7 -



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5.0°
4.5°
9.5°
6.0°
6.0°
BIKE LANE SYMBOL DETAIL

RETROREFLECTIVE YELLOW PAINT

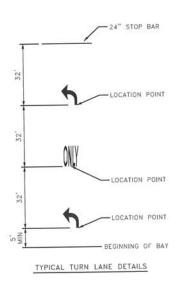
PAINTED CURB DETAIL

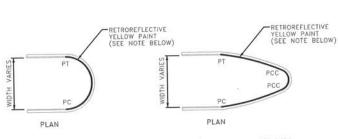
TRAFFIC DIRECTION

LANE DROP ARROW DETAIL

LANE DROP ARROW NOTES:

- 1. CALTRANS 18' TYPE VI ARROW IS SHOWN.
- 2. FHWA 18' LANE DROP ARROW (SHS PG. 10-9) IS ALSO ACCEPTABLE.
- 3. USE OF THE SYMMETRIC THROUGH ARROW FOR LANE DROPS WILL NOT BE ACCEPTED.
- THE POINTY SIDE OF THE ARROWHEAD GOES TOWARD ONCOMING TRAFFIC. ARROWS INSTALLED WITH THE TEMPLATE UPSIDE DOWN OR BACKWARDS SHALL BE REMOVED AND REINSTALLED AT THE CONTRACTOR'S EXPENSE.





PLAN
RETROREFLECTIVE
YELLOW PAINT
(SEE NOTE BELOW)

NOTE: MEDIAN NOSE(S) AND ENTIRE REFUGE ISLAND(S) SHALL BE PAINTED WITH RETROREFLECTIVE YELLOW PAINT. THE MEDIAN NOSE SHALL BE PAINTED FROM NOSE MIDPOINT BACK 5 FEET OR TO THE PC, WHICHEVER IS GREATER. THIS WORK SHALL BE CONSIDERED INCIDENTAL TO STRIPING & SIGNING.

MEDIAN NOSE & REFUGE ISLAND PAINTING TYPICAL DETAILS



5 5 4 3 3 3 1 DESCRIPTION DATE |
NO. DESCRIPTION DATE |
REVISIONS (OR CHANCE NOTICES)

NEW MEXICO DEPARTMENT OF TRANSPORTATION

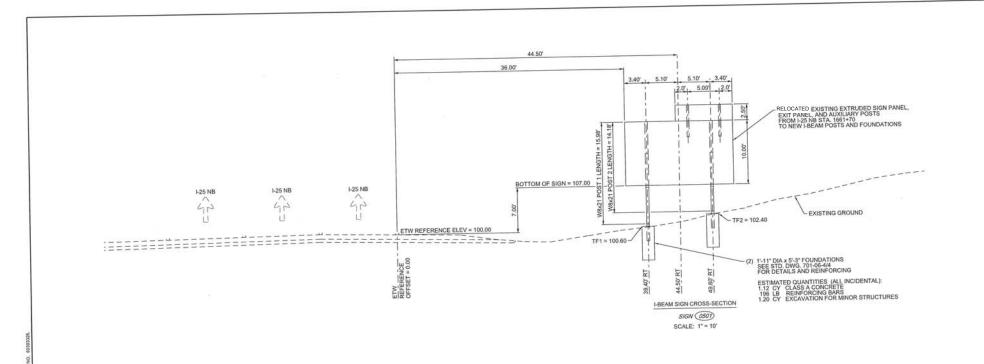
I-25 / RIO BRAVO BLVD. INTERCHANGE

PERMANENT STRIPING AND SIGNING DETAILS

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SHEET NO. 7 -







DESCRIPTION REVISIONS (OR CHANGE NOTICES) NEW MEXICO DEPARTMENT OF TRANSPORTATION

1-25 / RIO BRAVO BLVD. INTERCHANGE

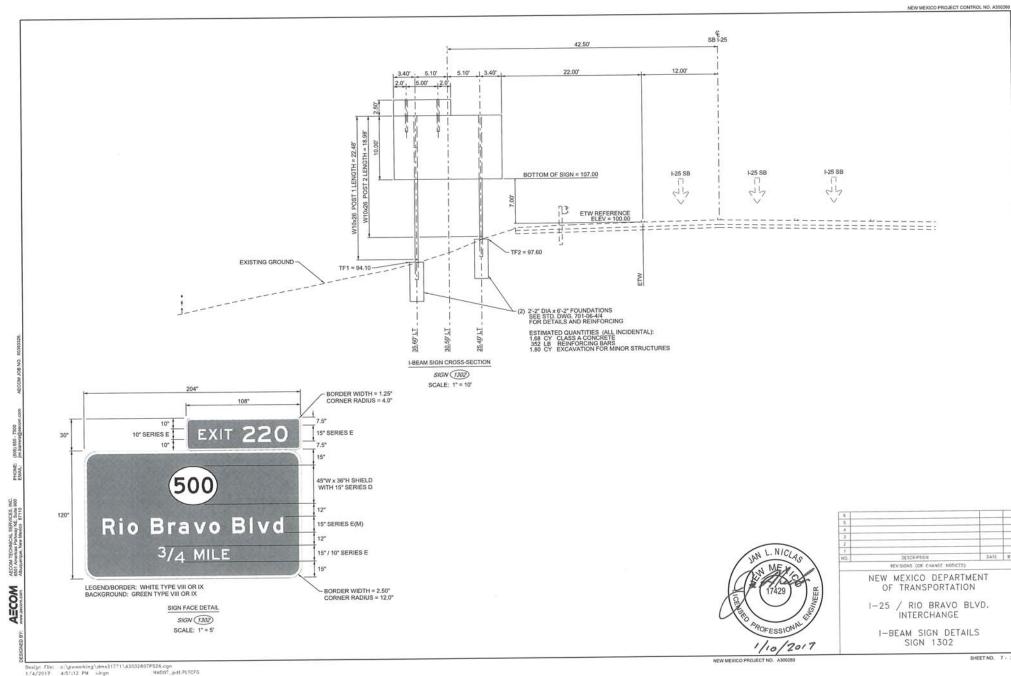
I-BEAM SIGN DETAILS SIGN 0501

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AECOM TECHNICAL SERVICES, INC.
6501 Americas Parkway NE. Sulte 908
Alkonomoras New Marketo 87110

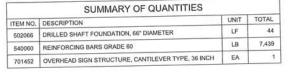
NEW MEXICO PROJECT NO. A300280

SHEET NO. 7 -



### NOTES

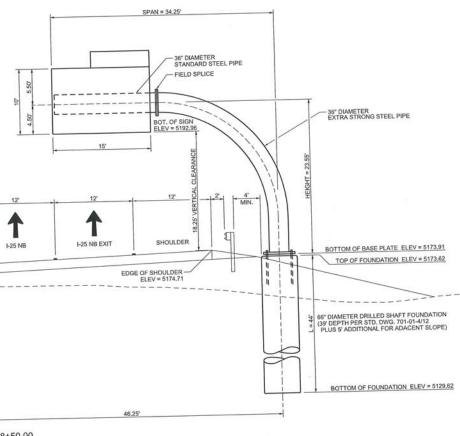
- THE CONTRACTOR SHALL FIELD VERIFY THE LOCATIONS OF EXISTING UTILITIES BEFORE DRILLING FOUNDATIONS.
- THE CONTRACTOR SHALL VERIFY IN THE FIELD ALL DIMENSIONS, ELEVATIONS, DETAILS AND EXISTING FEATURES BEFORE PROCEEDING WITH THE WORK.
- SEE STANDARD DRAWINGS 701-01-1/12 THROUGH 701-01-12/12 FOR ADDITIONAL DETAILS AND REQUIREMENTS OF THE SIGN STRUCTURES.
- THE MINIMUM VERTICAL CLEARANCE TO THE SIGN SHALL BE 18'-0" MINUMUM AND 20'-0" MAXIMUM.

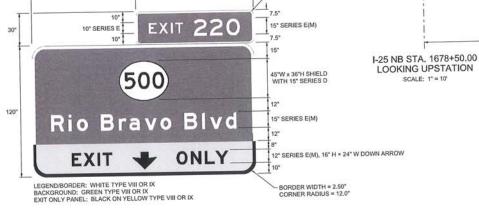


1-25 NB

BORDER WIDTH = 1.25" CORNER RADIUS = 4.0" € NB I-25

1-25 NB





SHOULDER

16311

DRAWING SCALE: 1:50

NEW MEXICO DEPARTMENT OF TRANSPORTATION

DESCRIPTION

I-25 / RIO BRAVO BLVD. INTERCHANGE

OVERHEAD SIGN DETAILS CANTILEVER SIGN 0703

SIGN FACE DETAIL

SIGN (0703)

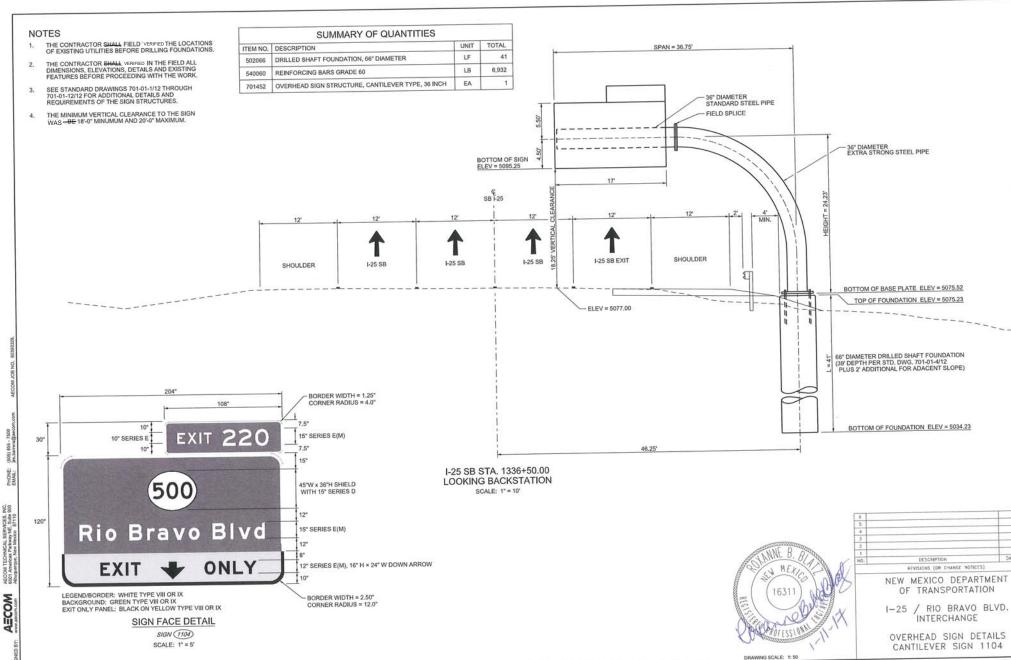
SCALE: 1" = 5"

NEW MEXICO PROJECT NO. A300280

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A=COM

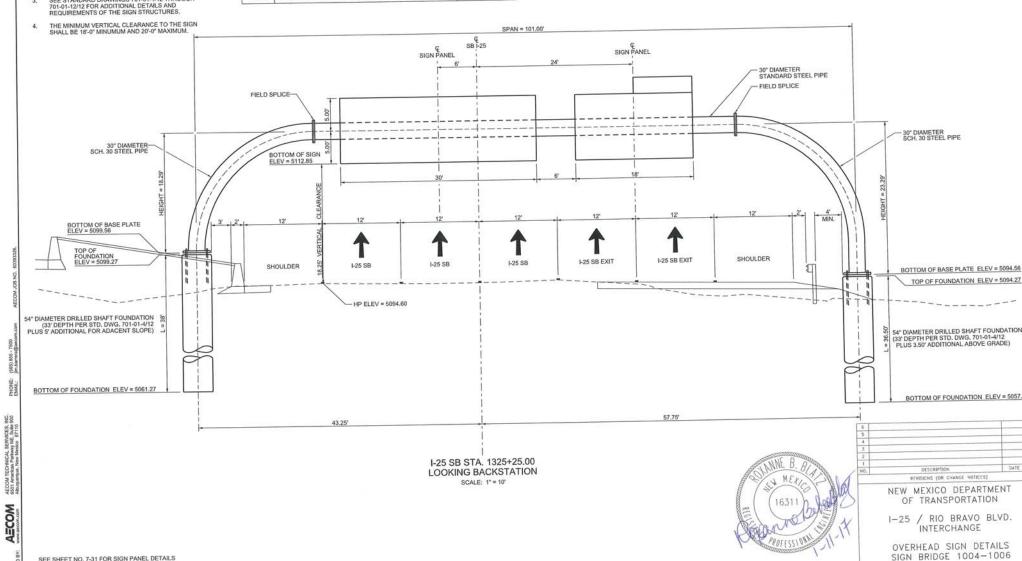
SHEET NO.



### NOTES

- THE CONTRACTOR SHALL FIELD VERIFIED THE LOCATIONS
   OF EXISTING UTILITIES BEFORE DRILLING FOUNDATIONS.
- THE CONTRACTOR SHALL VERIFIED IN THE FIELD ALL DIMENSIONS, ELEVATIONS, DETAILS AND EXISTING FEATURES BEFORE PROCEEDING WITH THE WORK.
- SEE STANDARD DRAWINGS 701-01-1/12 THROUGH

	SUMMARY OF QUANTITIES		
ITEM NO.	DESCRIPTION	UNIT	TOTAL
502054	DRILLED SHAFT FOUNDATION, 54" DIAMETER	LF	74.5
540060	REINFORCING BARS GRADE 60	LB	8,421
701550	OVERHEAD SIGN STRUCTURE, BRIDGE TYPE, 30 INCH	EA	1



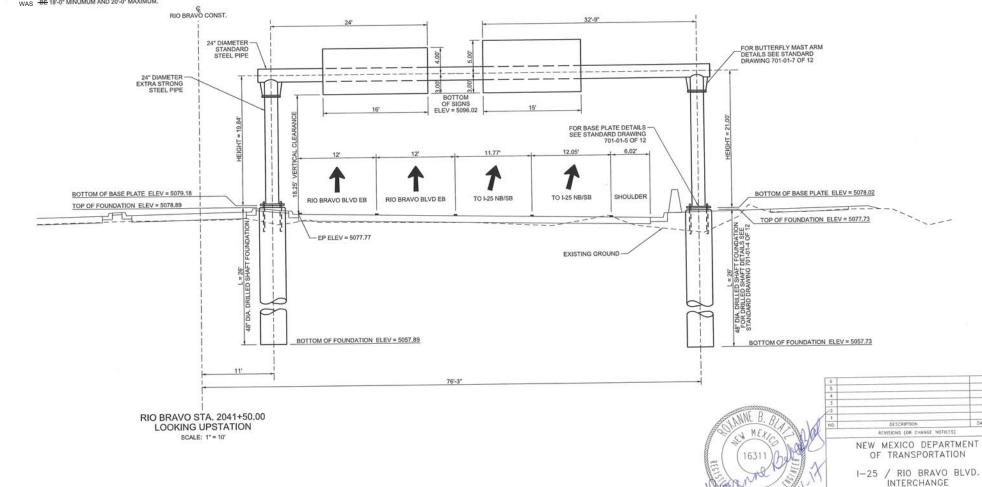
SEE SHEET NO. 7-31 FOR SIGN PANEL DETAILS

### NOTES

- THE CONTRACTOR SHALL FIELD VERIFIED THE LOCATIONS
   OF EXISTING UTILITIES BEFORE DRILLING FOUNDATIONS.
- THE CONTRACTOR SHALL VERFIED IN THE FIELD ALL DIMENSIONS, ELEVATIONS, DETAILS AND EXISTING FEATURES BEFORE PROCEEDING WITH THE WORK.
- SEE STANDARD DRAWINGS 701-01-1/12 THROUGH 701-01-12/12 FOR ANY ADDITIONAL DETAILS AND REQUIREMENTS OF THE SIGN STRUCTURES. PROVIDED MINIMUM 2 1/2" THICK SPLICE PLATES FOR THE FIELD SPLICE AND BUTTERFLY SPLICES SHOWN ON STANDARD DRAWING 701-01-7/12.

ITEM NO.	DESCRIPTION	UNIT	TOTAL
502048	DRILLED SHAFT FOUNDATION, 48" DIAMETER	LF	52
540060	REINFORCING BARS GRADE 60	LB	8,658
701545	OVERHEAD SIGN STRUCTURE, BRIDGE TYPE, 24-INCH	EA	9

THE MINIMUM VERTICAL CLEARANCE TO THE SIGN WAS 18E-18"-0" MINUMUM AND 20"-0" MAXIMUM.



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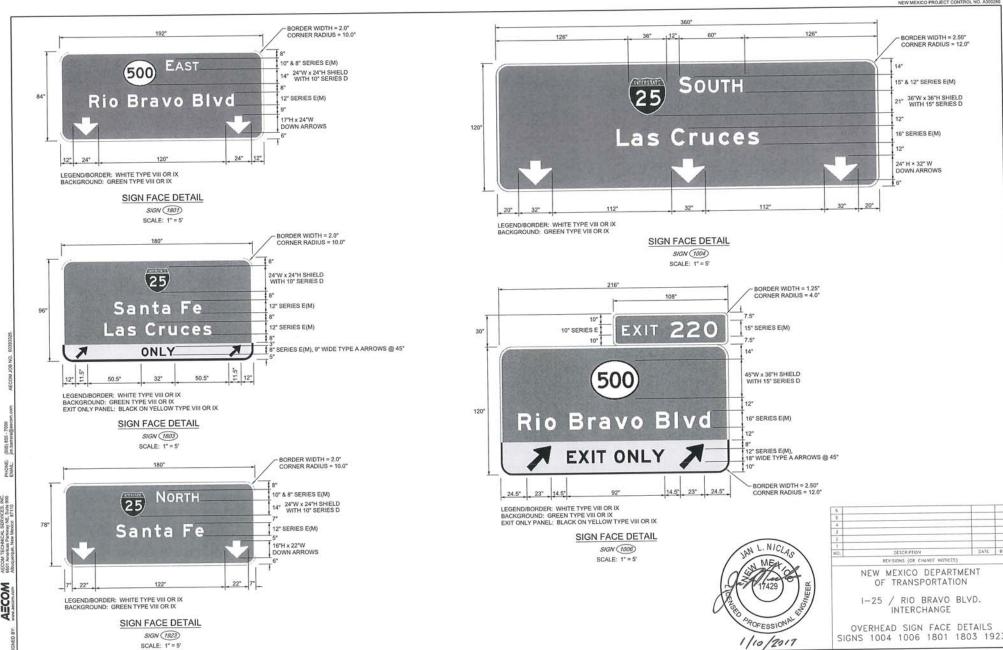
SEE SHEET NO. 7-31 FOR SIGN PANEL DETAILS

**A≡COM** 

DRAWING SCALE: 1:50 NEW MEXICO PROJECT NO. A300280

BUTTERFLY SIGNS 1801 & 1803

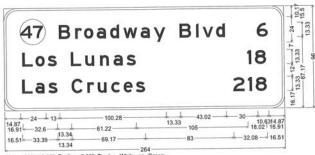
OVERHEAD SIGN DETAILS





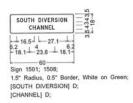






Sign 1202; 12.00" Radius, 2.00" Border, White on Green; 47 Shield; [Broadway Blvd] E; [6] E; [Los Lunas] E; [18] E; [Las Cruces] E; [218] E;





Arrow 8" Type D4 - 32" 0";



6" Radius, 1" Border, Black on Yellow;

[45 MPH] E;

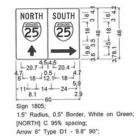
[Blvd] B;



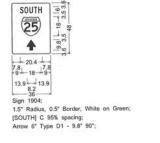
[Broadway] D;

[Blvd] D;











POFESSIONP

NEW MEXICO PROJECT NO. A300280

[SOUTH] C 95% spacing; Arrow 6" Type D4 - 24.0" 0";

SIGN FACE DETAILS

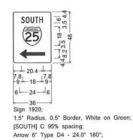
NORTH

25

7.7 9 18 7.7 9 18 9

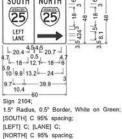
SOUTH







12.7 10.6 10.6 Sign 2004; 1.5" Radius, 0.5" Border, White on Green; [NORTH] C 95% spacing; Arrow 6" Type D2 - 13.5" 45";



Arrow 6" Type D4 - 24.0" 0";



Arrow 2" Type D4 - 8.00" 0";



SOUTH

25

7.8<sub>1</sub> 7.8 9 18 9

12-12-12-

[SOUTH] C 95% spacing;

1.5" Radius, 0.5" Border, White on Green;

90 Deg Advance Turn Arrow 12.0" X 12.0";

36-Sign 2003;







I-25 / RIO BRAVO BLVD. INTERCHANGE

SIGN FACE DETAILS