


Activity ID	Activity Name	Original Duration	Start	Finish	2023												2024												2025												2026												2027											
					J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
IH-45 FR - BRY		794d	04-15-23	05-26-26	05-26-26, IH-45 FR - BRY																																																											
General		10d	04-15-23	05-04-23	<ul style="list-style-type: none"> ▼ 05-04-23, General Construction Start Pre-Construction Meeting Mobilization Prepare & Submit Large Signs Shop Drawings Prepare & Submit Illumination Shop Drawings Prepare & Submit Traffic Signals Shop Drawings Setup Initial TCP Advanced Warning Signs Place SWP3 Devices 																																																											
PH1ST1		339d	04-20-23	08-19-24	<ul style="list-style-type: none"> ▼ 08-19-24, PH1ST1 																																																											
PH1S1A		279d	04-20-23	05-22-24	<ul style="list-style-type: none"> ▼ 05-22-24, PH1S1A 																																																											
EAST FRONTAGE ROAD (EFR)		236d	04-20-23	03-25-24	<ul style="list-style-type: none"> ▼ 03-25-24, EAST FRONTAGE ROAD (EFR) 																																																											
P1S1 4370	EFR(NBFR), Construct Inside Widening	0d	04-20-23	04-20-23	EFR(NBFR), Construct Inside Widening																																																											
P1S1 4375	Setup TCP NBFR (Church St. to STA 2863+00; STA 2880+00 to STA 2906+00)	1d	04-20-23	04-24-23	Setup TCP NBFR (Church St. to STA 2863+00; STA 2880+00 to STA 2906+00)																																																											
P1S1 4380	EFR(NBFR), Excavation	5d	04-24-23	05-04-23	EFR(NBFR), Excavation																																																											
P1S1 4390	EFR(NBFR), Construct CB Culvert Sta. 2888+57	2d	05-01-23	05-03-23	EFR(NBFR), Construct CB Culvert Sta. 2888+57																																																											
P1S1 4393	EFR(NBFR), Construct CB Culvert Sta. 2891+72	2d	05-02-23	05-04-23	EFR(NBFR), Construct CB Culvert Sta. 2891+72																																																											
P1S1 4395	EFR(NBFR), Construct RCP Culvert Sta. 2897+73	1d	05-02-23	05-03-23	EFR(NBFR), Construct RCP Culvert Sta. 2897+73																																																											
P1S1 4396	EFR(NBFR), Construct CB Culvert Sta. 2900+05	2d	05-03-23	05-08-23	EFR(NBFR), Construct CB Culvert Sta. 2900+05																																																											
P1S1 4400	EFR(NBFR), Embankment	13d	05-17-23	06-26-23	EFR(NBFR), Embankment																																																											
P1S1 4405	EFR(NBFR), Proof Rolling	1d	06-26-23	06-27-23	EFR(NBFR), Proof Rolling																																																											
P1S1 4407	EFR(NBFR), Construct Temporary Pavement STA 2863+00 to STA 2880+00	1d	06-27-23	06-28-23	EFR(NBFR), Construct Temporary Pavement STA 2863+00 to STA 2880+00																																																											
P1S1 4410	EFR(NBFR), Cement Stabilized Subgrade(8")	7d	06-28-23	07-19-23	EFR(NBFR), Cement Stabilized Subgrade(8")																																																											
P1S1 4420	EFR(NBFR), Flex Base (8")	7d	07-25-23	08-15-23	EFR(NBFR), Flex Base (8")																																																											
P1S1 4430	EFR(NBFR), Seal Coat	1d	08-17-23	08-21-23	EFR(NBFR), Seal Coat																																																											
P1S1 4435	EFR(NBFR), SP-C (3")	1d	08-21-23	08-22-23	EFR(NBFR), SP-C (3")																																																											
P1S1 4460	Setup TCP NBFR (US 84 TO FM 27)	1d	08-21-23	08-22-23	Setup TCP NBFR (US 84 TO FM 27)																																																											
P1S1 4470	EFR(NBFR), Excavation	3d	08-22-23	08-29-23	EFR(NBFR), Excavation																																																											
P1S1 4472	EFR(NBFR), Construct RCP Culvert Sta. 2923+00	1d	08-29-23	08-30-23	EFR(NBFR), Construct RCP Culvert Sta. 2923+00																																																											
P1S1 4475	EFR(NBFR), Construct RCP Culvert Sta. 2932+07	1d	08-30-23	09-01-23	EFR(NBFR), Construct RCP Culvert Sta. 2932+07																																																											
P1S1 4478	EFR(NBFR), Construct RCP Culvert Sta. 2938+00	2d	08-29-23	09-01-23	EFR(NBFR), Construct RCP Culvert Sta. 2938+00																																																											
P1S1 4480	EFR(NBFR), Embankment	3d	09-01-23	09-07-23	EFR(NBFR), Embankment																																																											
P1S1 4500	EFR(NBFR), Cement Stabilized Subgrade (8")	3d	09-07-23	09-13-23	EFR(NBFR), Cement Stabilized Subgrade (8")																																																											
P1S1 4510	EFR(NBFR), Cement Stabilized Base (8")	3d	09-19-23	09-25-23	EFR(NBFR), Cement Stabilized Base (8")																																																											
P1S1 4520	EFR(NBFR), Seal Coat	1d	09-27-23	10-02-23	EFR(NBFR), Seal Coat																																																											
P1S1 4525	EFR(NBFR), SP-B (4")	4d	10-02-23	10-10-23	EFR(NBFR), SP-B (4")																																																											
P1S1 4530	EFR(NBFR), SP-C (2")	2d	10-16-23	10-18-23	EFR(NBFR), SP-C (2")																																																											
P1S1 4540	RAMP 5, Construct Inside	0d	08-22-23	08-22-23	RAMP 5, Construct Inside																																																											
P1S1 4550	RAMP 5, Excavation	1d	08-22-23	08-23-23	RAMP 5, Excavation																																																											
P1S1 4552	RAMP 5, Construct RCP Culvert Sta. 2922+93	1d	08-28-23	08-29-23	RAMP 5, Construct RCP Culvert Sta. 2922+93																																																											

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Construction Timeline Schedule
 IH 45
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Omega Engineers
TxDOT Bryan District
Freestone County

Letting Date: 12/1/2022
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 37 Months of Barricades


Oscar Gutierrez, PE
 October 27, 2022

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					J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
P1S1 5210	US 84, Embankment	4d	12-13-23	12-20-23																																																												
P1S1 5220	US 84, Cement Stabilized Subgrade (8")	2d	12-19-23	12-20-23																																																												
P1S1 5230	US 84, Prime Coat	2d	12-27-23	01-08-24																																																												
P1S1 5250	US 84, SP-B (4")	1d	01-11-24	01-15-24																																																												
P1S1 5260	US 84, SP-C (2")	1d	01-15-24	01-16-24																																																												
P1S1 5270	WILEY RD, Remove Stab Base & Asph	2d	12-21-23	12-27-23																																																												
P1S1 5280	IH 45, Power Service Boring	90d	05-08-23	12-21-23																																																												
MILESTONE 1		25d	01-15-24	02-17-24																																																												
P1S1 4705	IH 45 Remove & Relocate PCTB	1d	01-16-24	01-17-24																																																												
P1S1 4710	RAMP 197, Remove Stab Base & Asph	3d	01-17-24	01-20-24																																																												
P1S1A 7600	FM 27, Construct From Sta. 59+06 to 65+22	0d	01-17-24	01-17-24																																																												
P1S1A 7610	FM 27, Excavation	1d	01-17-24	01-18-24																																																												
P1S1A 7620	FM 27, Embankment	3d	01-15-24	01-18-24																																																												
P1S1A 7630	FM 27, Traffic Signal Installation	20d	01-18-24	02-13-24																																																												
P1S1A 7635	FM 27/EFR(NBFR), Install Intersection Signs	1d	01-18-24	01-19-24																																																												
P1S1A 7640	FM 27, Cement Stabilized Subgrade (8")	2d	01-16-24	01-18-24																																																												
P1S1A 7650	FM 27, Prime Coat	1d	01-20-24	01-22-24																																																												
P1S1A 7660	FM 27, SP-B (4")	1d	01-24-24	01-25-24																																																												
P1S1A 7665	FM 27, SP-C (2")	1d	01-25-24	01-26-24																																																												
P1S1A 7900	RAMP 8, Construct From Sta. 10+00 to 14+00	0d	01-17-24	01-17-24																																																												
P1S1A 8100	RAMP 8, Excavation	3d	01-17-24	01-20-24																																																												
P1S1A 8101	RAMP 8, Embankment	1d	01-20-24	01-22-24																																																												
P1S1A 8102	RAMP 8, Cement Stabilized Subgrade (8")	1d	01-22-24	01-23-24																																																												
P1S1A 8105	RAMP 8, Flex Base (10")	2d	01-23-24	01-25-24																																																												
P1S1A 8106	RAMP 8, Seal Coat	1d	01-25-24	01-26-24																																																												
P1S1A 8108	RAMP 8, SP-B (5")	1d	01-26-24	01-27-24																																																												
P1S1A 8110	RAMP 8, PFC (1.25")	1d	01-27-24	01-29-24																																																												
P1S1A 8120	EFR(NBFR), Construct From 2940+00 to FM 27	0d	01-17-24	01-17-24																																																												
P1S1A 8125	EFR(NBFR), Excavation	1d	01-17-24	01-18-24																																																												
P1S1A 8130	EFR(NBFR), Embankment	3d	01-18-24	01-22-24																																																												
P1S1A 8135	EFR(NBFR), Install Drill Shafts for Illumination (1)	4d	01-18-24	01-24-24																																																												
P1S1A 8140	EFR(NBFR), Proof Rolling	1d	01-22-24	01-23-24																																																												
P1S1A 8145	EFR(NBFR), Cement Stabilized Subgrade(8")	2d	01-23-24	01-25-24																																																												
P1S1A 8150	EFR(NBFR), Cement Stabilized Base (8")	2d	01-27-24	01-30-24																																																												
P1S1A 8155	EFR(NBFR), Seal Coat	1d	02-01-24	02-02-24																																																												
P1S1A 8157	EFR(NBFR), SP-B (4")	2d	02-02-24	02-05-24																																																												
P1S1A 8160	EFR(NBFR), SP-C (2")	2d	02-14-24	02-15-24																																																												
P1S1A 8170	EFR(NBFR)/FM 27/RAMP 8, Install WZ Pavement Markings	1d	02-16-24	02-17-24																																																												
WEST FRONTAGE ROAD (WFR)		41d	02-19-24	05-22-24																																																												
P1S1 5505	IH 45, Install PCTB	6d	02-19-24	02-29-24																																																												
P1S1 5510	RAMP 2, Construct from Beg to Sta. 1865+00	0d	03-04-24	03-04-24																																																												
P1S1 5530	RAMP 2, Excavation	1d	03-04-24	03-04-24																																																												
P1S1 5535	RAMP 2, Construct RCB Culvert Sta. 30+33	2d	03-11-24	03-12-24																																																												

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					J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
P1S2 6340	WFR (SBFR), Cement Stabilized Subgrade(8")	1d	09-09-24	09-09-24																									WFR (SBFR), Cement Stabilized Subgrade(8")																																			
P1S2 6350	WFR (SBFR), Flex Base (8")	1d	09-12-24	09-16-24																									WFR (SBFR), Flex Base (8")																																			
P1S2 6365	WFR (SBFR), Seal Coat	1d	09-16-24	09-17-24																									WFR (SBFR), Seal Coat																																			
P1S2 6370	WFR (SBFR), SP-C (3")	1d	09-17-24	09-18-24																									WFR (SBFR), SP-C (3")																																			
P1S2 6375	WFR (SBFR), Install PCTB	1d	09-18-24	09-19-24																									WFR (SBFR), Install PCTB																																			
P1S2 6585	WFR, Construct Outside From E. of Clarian to CR 606	0d	09-23-24	09-23-24																									WFR, Construct Outside From E. of Clarian to CR 606																																			
P1S2 6587	WFR, Shift Traffic	1d	09-23-24	09-23-24																									WFR, Shift Traffic																																			
P1S2 6590	WFR, Asphalt Planing/Milling	2d	09-24-24	09-25-24																									WFR, Asphalt Planing/Milling																																			
P1S2 6650	WFR, SP-C (2")	1d	09-26-24	09-30-24																									WFR, SP-C (2")																																			
P1S2 6790	WFR (SBFR), Remove PCTB	1d	09-09-24	09-09-24																									WFR (SBFR), Remove PCTB																																			
PHASE 2		305d	09-10-24	11-17-25																									11-17-25, PHASE 2																																			
PH2S1A		148d	09-10-24	04-09-25																									04-09-25, PH2S1A																																			
WEST FRONTAGE ROAD (WFR)		148d	09-10-24	04-09-25																									04-09-25, WEST FRONTAGE ROAD (WFR)																																			
P2S1A 6800	WFR (SBFR), Install & Maintain Work Zone Signs	1d	09-10-24	09-10-24																									WFR (SBFR), Install & Maintain Work Zone Signs																																			
P2S1A 6805	WFR (SBFR), Temporary Pavement Sta. 1961+27 to 1978+59	1d	09-11-24	09-11-24																									WFR (SBFR), Temporary Pavement Sta. 1961+27 to 1978+59																																			
P2S1A 6810	WFR (SBFR), Temporary Pavement Sta. 1909+94 to 1919+98	1d	09-12-24	09-16-24																									WFR (SBFR), Temporary Pavement Sta. 1909+94 to 1919+98																																			
P2S1A 6812	WFR(SBFR), Install PCTB	1d	09-16-24	09-17-24																									WFR(SBFR), Install PCTB																																			
P2S1A 6815	WFR (SBFR), Construct Inside from 1870+00 to 1899+72	0d	09-17-24	09-17-24																									WFR (SBFR), Construct Inside from 1870+00 to 1899+72																																			
P2S1A 6820	WFR (SBFR), Shift Traffic	1d	09-17-24	09-18-24																									WFR (SBFR), Shift Traffic																																			
P2S1A 6830	WFR (SBFR), Excavation	2d	09-18-24	09-23-24																									WFR (SBFR), Excavation																																			
P2S1A 6840	WFR (SBFR), Embankment	4d	09-24-24	10-02-24																									WFR (SBFR), Embankment																																			
P2S1A 6850	WFR (SBFR), Cement Stabilized Subgrade (8")	3d	10-02-24	10-09-24																									WFR (SBFR), Cement Stabilized Subgrade (8")																																			
P2S1A 6855	WFR (SBFR), Flex Base (8")	2d	10-09-24	10-15-24																									WFR (SBFR), Flex Base (8")																																			
P2S1A 6865	WFR (SBFR), Seal Coat	2d	10-15-24	10-21-24																									WFR (SBFR), Seal Coat																																			
P2S1A 6870	WFR (SBFR), SP-C (3")	3d	10-21-24	10-24-24																									WFR (SBFR), SP-C (3")																																			
P2S1A 6900	RAMP 4 & 6, Install PCTB	2d	10-28-24	10-29-24																									RAMP 4 & 6, Install PCTB																																			
P2S1A 6910	RAMP 4, Excavation	2d	10-28-24	10-29-24																									RAMP 4, Excavation																																			
P2S1A 6930	RAMP 4, Embankment	1d	11-04-24	11-04-24																									RAMP 4, Embankment																																			
P2S1A 6935	RAMP 4, Cement Stabilized Subgrade (8")	2d	11-05-24	11-06-24																									RAMP 4, Cement Stabilized Subgrade (8")																																			
P2S1A 6950	RAMP 4, Flex Base (10")	2d	11-07-24	11-12-24																									RAMP 4, Flex Base (10")																																			
P2S1A 6960	RAMP 4, Seal Coat	1d	11-26-24	11-27-24																									RAMP 4, Seal Coat																																			
P2S1A 6970	RAMP 4, SP-B (5")	2d	11-27-24	12-03-24																									RAMP 4, SP-B (5")																																			
P2S1A 6990	RAMP 4, PFC (1.25")	1d	12-03-24	12-04-24																									RAMP 4, PFC (1.25")																																			
P2S1A 7000	RAMP 6, Excavation	4d	10-28-24	11-06-24																									RAMP 6, Excavation																																			
P2S1A 7010	RAMP 6, Embankment	4d	11-06-24	11-14-24																									RAMP 6, Embankment																																			
P2S1A 7015	RAMP 6, Cement Stabilized Subgrade (8")	4d	11-18-24	11-25-24																									RAMP 6, Cement Stabilized Subgrade (8")																																			
P2S1A 7040	RAMP 6, Flex Base (10")	4d	11-26-24	12-04-24																									RAMP 6, Flex Base (10")																																			
P2S1A 7050	RAMP 6, Seal Coat	2d	12-18-24	12-30-24																									RAMP 6, Seal Coat																																			
P2S1A 7060	RAMP 6, SP-B (5")	4d	12-30-24	01-08-25																									RAMP 6, SP-B (5")																																			
P2S1A 7080	RAMP 6, PFC (1.25")	2d	01-08-25	01-14-25																									RAMP 6, PFC (1.25")																																			
P2S1A 7510	US 84, Construct From Sta. 51+04 to 56+97	0d	01-14-25	01-14-25																									US 84, Construct From Sta. 51+04 to 56+97																																			

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P2S1B 7420	WFR (SBFR), Cement Stabilized Subgrade (8")	1d	06-09-25	06-10-25																																																												
P2S1B 7430	WFR (SBFR), Cement Stabilized Base (8")	1d	06-10-25	06-11-25																																																												
P2S1B 7440	WFR (SBFR), Seal Coat	1d	06-11-25	06-12-25																																																												
P2S1B 7450	WFR (SBFR), SP-B (4")	1d	06-16-25	06-17-25																																																												
P2S1B 7460	WFR (SBFR), SP-C (2")	1d	06-17-25	06-18-25																																																												
P2S1B 7470	SUP, Construct FM 27 Shared Use Path	0d	06-18-25	06-18-25																																																												
P2S1B 7490	SUP, Concrete (5")	2d	06-18-25	06-23-25																																																												
P2S1B 7510	IH 45, Remove PCTB	2d	06-23-25	06-25-25																																																												
MILESTONE 5		15d	06-25-25	07-17-25																																																												
P2S1B 7520	WFR (SBFR), Construct Roadway From Sta 1905+00 to 1908+00	0d	06-25-25	06-25-25																																																												
P2S1B 7530	IH 45, Install PCTB @ Exit 197	1d	06-25-25	06-26-25																																																												
P2S1B 7535	SUP, Concrete (5")	1d	07-09-25	07-10-25																																																												
P2S1B 7540	WFR (SBFR), Excavation	1d	06-26-25	06-27-25																																																												
P2S1B 7550	WFR (SBFR), Embankment	1d	06-27-25	06-28-25																																																												
P2S1B 7555	WFR (SBFR), Activate New Signals	7d	06-27-25	07-08-25																																																												
P2S1B 7560	WFR (SBFR), Cement Stabilized Subgrade (8")	1d	06-28-25	06-30-25																																																												
P2S1B 7565	WFR (SBFR), Cement Stabilized Base (8")	4d	06-30-25	07-07-25																																																												
P2S1B 7580	WFR (SBFR), SP-B (4")	1d	07-07-25	07-08-25																																																												
P2S1B 7600	WFR (SBFR), SP-C (2")	1d	07-08-25	07-09-25																																																												
P2S1B 7610	WFR (SBFR), Install WZ Pavement Markings & Markers	2d	07-09-25	07-12-25																																																												
P2S1B 7620	SUP, Construct US 84 Shared Use Path	0d	07-09-25	07-09-25																																																												
P2S1B 7660	WFR (SBFR), Remove Stab Base & Asph Exit 197	4d	07-12-25	07-17-25																																																												
P2S1B 7670	WFR (SBFR), Remove existing signals	4d	07-08-25	07-14-25																																																												
PH2S1C		3d	07-14-25	07-21-25																																																												
WEST FRONTAGE ROAD (WFR)		3d	07-14-25	07-21-25																																																												
P2S1C 7800	WFR (SBFR), Construct Driveways, From Sta. 1907+00 to 1910+00	1d	07-14-25	07-15-25																																																												
P2S1C 7810	WFR (SBFR), Remove Stab Base & Asphalt	2d	07-15-25	07-21-25																																																												
P2S1C 7820	SUP, Construct US 84 Shared Use Path	1d	07-15-25	07-16-25																																																												
PH2S2		49d	07-21-25	11-17-25																																																												
WEST FRONTAGE ROAD (WFR)		49d	07-21-25	11-17-25																																																												
P2S2 7700	WFR (SBFR), Construct Roadway, SUP and Driveways	0d	07-21-25	07-21-25																																																												
P2S2 7705	WFR(SBFR), Install PCTB	3d	07-21-25	07-23-25																																																												
P2S2 7710	WFR (SBFR), Shift Traffic	1d	07-28-25	07-28-25																																																												
P2S2 7720	SUP, Construct US 84 Shared Use Path	0d	07-29-25	07-29-25																																																												
P2S2 7740	SUP, Concrete (5")	6d	07-29-25	08-12-25																																																												
P2S2 7860	WFR (SBFR), Construct Widening from Sta. 1870+00 to 1900+00	0d	08-12-25	08-12-25																																																												
P2S2 7870	WFR (SBFR), Shift Traffic	1d	08-12-25	08-13-25																																																												
P2S2 7880	WFR (SBFR), Excavation	1d	08-13-25	08-14-25																																																												
P2S2 7890	WFR (SBFR), Embankment	3d	08-18-25	08-20-25																																																												
P2S2 7900	WFR (SBFR), Cement Stabilized Subgrade (8")	3d	08-21-25	08-27-25																																																												
P2S2 7910	WFR (SBFR), Prime Coat	1d	08-27-25	09-03-25																																																												

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Omega Engineers
TxDOT Bryan District
Freestone County

Letting Date: 12/1/2022
 Anticipated Construction Authorization Date: 1/15/2023
 90 Day Delay Start Date: 4/15/2023
 Anticipated Construction Completion Date: 5/26/2026
 794 Working Days at 15 days/month
 37 Months of Barricades

Oscar Gutierrez
Oscar Gutierrez, PE
 October 27, 2022

Activity ID	Activity Name	Original Duration	Start	Finish	2023												2024												2025												2026												2027											
					J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
P2S2 7915	WFR (SBFR), SP-B (4")	4d	09-03-25	09-15-25																																																	■ WFR (SBFR), SP-B (4")											
P2S2 7920	WFR (SBFR), SP-C (2")	3d	09-15-25	09-22-25																																																	■ WFR (SBFR), SP-C (2")											
P2S2 7980	WFR (SBFR), Construct Widening from Sta. 1911+00 to 1949+00	0d	09-22-25	09-22-25																																																	I WFR (SBFR), Construct Widening from Sta. 1911+00 to 1949+00											
P2S2 8050	WFR (SBFR), Excavation	2d	09-22-25	09-24-25																																																	I WFR (SBFR), Excavation											
P2S2 8130	WFR (SBFR), Embankment	4d	09-24-25	10-06-25																																																	■ WFR (SBFR), Embankment											
P2S2 8140	WFR (SBFR), Cement Stabilized Subgrade (8")	3d	10-06-25	10-09-25																																																	I WFR (SBFR), Cement Stabilized Subgrade (8")											
P2S2 8150	WFR (SBFR), Cement Stabilized Base (8")	2d	10-09-25	10-14-25																																																	I WFR (SBFR), Cement Stabilized Base (8")											
P2S2 8155	WFR (SBFR), Seal Coat	1d	10-14-25	10-15-25																																																	I WFR (SBFR), Seal Coat											
P2S2 8160	WFR (SBFR), SP-B (4")	2d	10-16-25	10-21-25																																																	■ WFR (SBFR), SP-B (4")											
P2S2 8165	WFR (SBFR), SP-C (2")	2d	10-21-25	10-27-25																																																	■ WFR (SBFR), SP-C (2")											
P2S2 8170	EFR(NBFR), Construct Pavement STA 2863+00 to STA 2880+00	5d	10-27-25*	11-05-25																																																	■ EFR(NBFR), Construct Pavement STA 2863+00 to STA 2880+00											
P2S2 8180	Regrade front slope to 6:1 and ditch line from Ramp 1 STA 28+00 to STA 32+00	4d	11-05-25*	11-17-25																																																	■ Regrade front slope to 6:1 and ditch line from Ramp 1 STA 28+00 to STA 32+00											

PH3		55d	11-17-25	03-25-26																																																	▼ 03-25-26, PH3											
P3S1A		1d	11-17-25	11-18-25																																																	▼ 11-18-25, P3S1A											
WEST FRONTAGE ROAD (WFR)		1d	11-17-25	11-18-25																																																	▼ 11-18-25, WEST FRONTAGE ROAD (WFR)											
P3S1A 7765	WFR (SBFR), Widen Roadway From Sta. 1973+00 to 2025+61	0d	11-17-25	11-17-25																																																	I WFR (SBFR), Widen Roadway From Sta. 1973+00 to 2025+61											
P3S1A 7790	WFR (SBFR), Cement Stabilized Subgrade (8")	1d	11-17-25	11-18-25																																																	I WFR (SBFR), Cement Stabilized Subgrade (8")											
P3S1B		1d	11-18-25	11-19-25																																																	▼ 11-19-25, P3S1B											
WEST FRONTAGE ROAD (WFR)		1d	11-18-25	11-19-25																																																	▼ 11-19-25, WEST FRONTAGE ROAD (WFR)											
P3S1A 8190	WFR (SBFR), Widen Roadway From Sta. 1973+00 to 2025+61	0d	11-18-25	11-18-25																																																	I WFR (SBFR), Widen Roadway From Sta. 1973+00 to 2025+61											
P3S1A 8220	WFR (SBFR), Cement Stabilized Subgrade (8")	1d	11-18-25	11-19-25																																																	I WFR (SBFR), Cement Stabilized Subgrade (8")											
P3S1C		4d	11-19-25	12-02-25																																																	▼ 12-02-25, P3S1C											
WEST FRONTAGE ROAD (WFR)		4d	11-19-25	12-02-25																																																	▼ 12-02-25, WEST FRONTAGE ROAD (WFR)											
P3S1C 8350	WFR (SBFR), Rehab Roadway From Sta. 1973+00 to 2025+61	0d	11-19-25	11-19-25																																																	I WFR (SBFR), Rehab Roadway From Sta. 1973+00 to 2025+61											
P3S1C 8390	WFR (SBFR), Rework Base(8")	4d	11-19-25	12-02-25																																																	■ WFR (SBFR), Rework Base(8")											
P3S1D		4d	12-02-25	12-10-25																																																	▼ 12-10-25, P3S1D											
WEST FRONTAGE ROAD (WFR)		4d	12-02-25	12-10-25																																																	▼ 12-10-25, WEST FRONTAGE ROAD (WFR)											
P3S1D 8430	WFR (SBFR), Rehab Roadway From Sta. 1973+00 to 2025+61	0d	12-02-25	12-02-25																																																	I WFR (SBFR), Rehab Roadway From Sta. 1973+00 to 2025+61											
P3S1D 8470	WFR (SBFR), Rework Base(8")	4d	12-02-25	12-10-25																																																	■ WFR (SBFR), Rework Base(8")											
P3S1E		4d	12-10-25	12-18-25																																																	▼ 12-18-25, P3S1E											
WEST FRONTAGE ROAD (WFR)		4d	12-10-25	12-18-25																																																	▼ 12-18-25, WEST FRONTAGE ROAD (WFR)											
P3S1E 8510	WFR (SBFR), Roadway From Sta. 1973+00 to 2025+61	0d	12-10-25	12-10-25																																																	I WFR (SBFR), Roadway From Sta. 1973+00 to 2025+61											
P3S1E 8540	WFR (SBFR), Cement Stabilized Base (4")	4d	12-10-25	12-18-25																																																	■ WFR (SBFR), Cement Stabilized Base (4")											
P3S1F		4d	12-18-25	12-30-25																																																	▼ 12-30-25, P3S1F											
WEST FRONTAGE ROAD (WFR)		4d	12-18-25	12-30-25																																																	▼ 12-30-25, WEST FRONTAGE ROAD (WFR)											
P3S1F 8520	WFR (SBFR), Roadway From Sta. 1973+00 to 2025+61	0d	12-18-25	12-18-25																																																	I WFR (SBFR), Roadway From Sta. 1973+00 to 2025+61											
P3S1F 8560	WFR (SBFR), Cement Stabilized Base (4")	4d	12-18-25	12-30-25																																																	■ WFR (SBFR), Cement Stabilized Base (4")											
P3S1G		4d	12-30-25	01-07-26																																																	▼ 01-07-26, P3S1G											

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Oscar Gutierrez, PE
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Activity ID	Activity Name	Original Duration	Start	Finish	2023												2024												2025												2026												2027											
					J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
WEST FRONTAGE ROAD (WFR)					<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>WEST FRONTAGE ROAD (WFR) 4d 12-30-25 01-07-26</p> <p>P3S1F 8580 WFR (SBFR), Roadway From Sta. 1973+00 to 2025+61 0d 12-30-25 12-30-25</p> <p>P3S1F 8590 WFR (SBFR), SP-B (4") 4d 12-30-25 01-07-26</p> <p>P3S1H 4d 01-07-26 01-15-26</p> <p>WEST FRONTAGE ROAD (WFR) 4d 01-07-26 01-15-26</p> <p>P3S1F 8610 WFR (SBFR), Roadway From Sta. 1973+00 to 2025+61 0d 01-07-26 01-07-26</p> <p>P3S1F 8620 WFR (SBFR), SP-B (4") 4d 01-07-26 01-15-26</p> <p>P3S2 30d 01-15-26 03-25-26</p> <p>P1S1 5770 RAMP 9, Construct from Beg to Sta. 1865+00 0d 01-15-26 01-15-26</p> <p>P1S1 5775 RAMP 9, Install PCTB 3d 01-15-26 01-21-26</p> <p>P1S1 5780 RAMP 9, Excavation 1d 01-21-26 01-26-26</p> <p>P1S1 5790 RAMP 9, Embankment 12d 01-26-26 02-23-26</p> <p>P1S1 5800 RAMP 9, Cement Stabilized Subgrade (8") 3d 02-23-26 02-26-26</p> <p>P1S1 5820 RAMP 9, Flex Base (10") 3d 02-26-26 03-04-26</p> <p>P1S1 5830 RAMP 9, Seal Coat 1d 03-18-26 03-23-26</p> <p>P1S1 5840 RAMP 9, SP-B (5") 1d 03-23-26 03-24-26</p> <p>P1S1 5860 RAMP 9, PFC (1.25") 1d 03-24-26 03-25-26</p> <p>FINAL WORK 27d 03-25-26 05-26-26</p> <p>P3S1F 8715 SP-C (2") 11d 03-25-26 04-20-26</p> <p>P3S1F 8720 WFR (SBFR), Install Final Pavement Markings & Markers 10d 04-20-26 05-11-26</p> <p>P3S1F 8730 Project Clean up 6d 05-11-26 05-26-26</p> </div> <div style="width: 50%;"> <p>▼ 01-07-26, WEST FRONTAGE ROAD (WFR)</p> <p> WFR (SBFR), Roadway From Sta. 1973+00 to 2025+61</p> <p>■ WFR (SBFR), SP-B (4")</p> <p>▼ 01-15-26, P3S1H</p> <p>▼ 01-15-26, WEST FRONTAGE ROAD (WFR)</p> <p> WFR (SBFR), Roadway From Sta. 1973+00 to 2025+61</p> <p>■ WFR (SBFR), SP-B (4")</p> <p>▼ 03-25-26, P3S2</p> <p> RAMP 9, Construct from Beg to Sta. 1865+00</p> <p>■ RAMP 9, Install PCTB</p> <p>■ RAMP 9, Excavation</p> <p>■ RAMP 9, Embankment</p> <p> RAMP 9, Cement Stabilized Subgrade (8")</p> <p>■ RAMP 9, Flex Base (10")</p> <p>■ RAMP 9, Seal Coat</p> <p>■ RAMP 9, SP-B (5")</p> <p> RAMP 9, PFC (1.25")</p> <p>▼ 05-26-26, FINAL WORK</p> <p>■ SP-C (2")</p> <p>■ WFR (SBFR), Install Final Pavement Markings & Markers</p> <p>■ Project Clean up</p> </div> </div>																																																											

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