

Activity ID	Activity Name	OD	RD	AD	RD	CAL	Start	Finish	Actual Start	Actual Finish	Total Float	% Comp	2023												2024				
													N	Dec	Jan	F	Mar	Apr	May	Jun	Jul	Aug	S	Oct	N	Dec	Jan	Feb	Mar
<b>110963R SR82 / 4005 NTP base schedule</b>																													
<b>milestones</b>																													
M1010	Notice to Proceed: November 8, 2022	0	0	0		7d	08-Nov-22*				0	0%	◆ Notice to Proceed: November 8, 2022, 1000, M1020, C1, C4, S1000, S1015, S1025, S1040, C3, U1005																
M1020	CAL2 (7d) days USED for physical work	532	532	0		7d	08-Nov-22	22-Apr-24			0	0%	CAL2 (7d) days USED for physical work																
M1022	****stage 2 detour timeframe****	51	51	0		7d	13-Jun-23	02-Aug-23			0	0%	M1022 ****stage 2 detour timeframe****, 1140																
M1024	****stage 3 detour timeframe****	50	50	0		7d	03-Aug-23	21-Sep-23			0	0%	M1024 ****stage 3 detour timeframe****, 1280																
M1026	****total detour timeframe USED (allowed 102)****	101	101	0		7d	13-Jun-23	21-Sep-23			0	0%	M1026 ****total detour timeframe USED (allowed 102)****																
M1030	physical work complete	0	0	0		7d		22-Apr-24			0	0%	M1030 ◆ physical work complete																
M1040	one year plant establishment period	365	365	0		7d	23-Apr-24	22-Apr-25			0	0%	M1040 one year plant establishment period																
M1050	project complete by April 22, 2025	0	0	0		7d		22-Apr-25*			0	0%	M1050 project complete by April 22, 2025																
<b>other CAL's in schedule</b>																													
C1	CAL1 (5d) days allowed for physical work	346	346	0		5d	08-Nov-22	22-Apr-24			0	0%	CAL1 (5d) days allowed for physical work																
C3	CAL3 (pave) days allowed for physical work	161	161	0		pave	03-Apr-23	22-Apr-24			0	0%	C3 CAL3 (pave) days allowed for physical work																
C4	CAL4 (conc) days allowed for physical work	187	187	0		conc	08-Nov-22	22-Apr-24			0	0%	CAL4 (conc) days allowed for physical work																
<b>SR82 &amp; 4005 roundabout</b>																													
<b>submittals</b>																													
S1000	prep & SFA P/C DRN piping shop drawings	30	30	0		7d	08-Nov-22	07-Dec-22			83	0%	S1000 prep & SFA P/C DRN piping shop drawings, S1005																
S1005	R&AP/C DRN piping shop drawings	21	21	0		7d	08-Dec-22	28-Dec-22			83	0%	S1005 R&AP/C DRN piping shop drawings, S1010																
S1010	F&D P/C DRN piping	90	90	0		7d	29-Dec-22	28-Mar-23			83	0%	S1010 F&D P/C DRN piping, 1060																
S1015	prep & SFA P/C inlets & end sections shop drawings	30	30	0		7d	08-Nov-22	07-Dec-22			83	0%	S1015 prep & SFA P/C inlets & end sections shop drawings, S1020																
S1020	R&AP/C inlets & end sections shop drawings	21	21	0		7d	08-Dec-22	28-Dec-22			83	0%	S1020 R&AP/C inlets & end sections shop drawings, S1022																
S1022	F&D P/C inlets & end sections	90	90	0		7d	29-Dec-22	28-Mar-23			83	0%	S1022 F&D P/C inlets & end sections, 1060																
S1025	prep & SFA permanent road sign shop drawings	30	30	0		7d	08-Nov-22	07-Dec-22			175	0%	S1025 prep & SFA permanent road sign shop drawings, S1030																
S1030	R&A permanent road sign shop drawings	21	21	0		7d	08-Dec-22	28-Dec-22			175	0%	S1030 R&A permanent road sign shop drawings, S1035																
S1035	F&D permanent road signs	90	90	0		7d	29-Dec-22	28-Mar-23			175	0%	S1035 F&D permanent road signs, 1260																
S1040	prep & SFA light poles & lights shop drawings	30	30	0		7d	08-Nov-22	07-Dec-22			169	0%	S1040 prep & SFA light poles & lights shop drawings, S1045, 1190																
S1045	R&A light poles & lights shop drawings	21	21	0		7d	08-Dec-22	28-Dec-22			169	0%	S1045 R&A light poles & lights shop drawings, S1050																
S1050	F&D light poles & lights	98	98	0		7d	29-Dec-22	05-Apr-23			169	0%	S1050 F&D light poles & lights, 1190																
<b>UTILITIES</b>																													
U1000	PECO 16 week notification	112	112	0		7d	08-Nov-22	27-Feb-23			29	0%	U1000 PECO 16 week notification, U1005																
U1005	PECO new overhead poles & move electrical	18	18	0		7d	27-Mar-23	13-Apr-23			2	0%	U1005 PECO new overhead poles & move electrical, U1010																
U1007	COMCAST 60d notification	60	60	0		7d	08-Nov-22	06-Jan-23			99	0%	U1007 COMCAST 60d notification, U1010																
U1010	COMCAST move overhead	30	30	0		7d	14-Apr-23	13-May-23			2	0%	U1010 COMCAST move overhead, U1015																
U1015	PECO demo some abandoned poles	6	6	0		7d	14-May-23	19-May-23			2	0%	U1015 PECO demo some abandoned poles, U1020																
U1017	VERIZON 12 week notification	84	84	0		7d	08-Nov-22	30-Jan-23			111	0%	U1017 VERIZON 12 week notification, U1020																
U1020	VERIZON new overhead poles & move telecom	14	14	0		7d	20-May-23	02-Jun-23			2	0%	U1020 VERIZON new overhead poles & move telecom, U1025																

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													N	Dec	Jan	F	Mar	Apr	May	Jun	Jul	Aug	S	Oct	N	Dec	Jan	Feb	Mar	Apr	M	Jun
U1025	UTILITY relocations complete	0	0	0		7d		02-Jun-23			2	0%	U1025 ◆ UTILITY relocations complete, 1005																			
<b>stage 1</b>																																
1000	mobilization / initial survey / install initial E&S / clearing for UTIL's	139	139	0		7d	08-Nov-22	26-Mar-23			2	0%	mobilization / initial survey / install initial E&S / clearing for UTIL's, U1005																			
1005	temporarily close SB lane of SR82 & stake limit of C&G	1	1	0		5d	05-Jun-23	05-Jun-23			0	0%	1005 · temporarily close SB lane of SR82 & stake limit of C&G, 1010																			
1010	clear & grub	1	1	0		5d	06-Jun-23	06-Jun-23			0	0%	1010   clear & grub, 1015																			
1015	install temp compost filter sock	1	1	0		5d	07-Jun-23	07-Jun-23			0	0%	1015   install temp compost filter sock, 1020																			
1020	construct temp shldr widening SR82-SB 207+39 to 209+23 & 210+61 to 213+06	2	2	0		5d	08-Jun-23	09-Jun-23			0	0%	1020   construct temp shldr widening SR82-SB 207+39 to 209+23 & 210+61 to 213+06																			
<b>stage 2</b>																																
1025	install SR4005 detour signs	1	1	0		5d	12-Jun-23	12-Jun-23			0	0%	1025 · install SR4005 detour signs, 1030, 1035, 1040, 1045																			
1027	****stage 2 detour timeframe****	51	51	0		7d	13-Jun-23	02-Aug-23			0	0%	1027 ■ ****stage 2 detour timeframe****, 1140																			
1030	implement SR4005 detour & install temp signals	1	1	0		5d	13-Jun-23	13-Jun-23			0	0%	1030 · implement SR4005 detour & install temp signals, 1027, 1285,																			
1035	install TCB & attenuators & pavt markings	1	1	0		5d	13-Jun-23	13-Jun-23			0	0%	1035 · install TCB & attenuators & pavt markings, 1050, 1027, M1022																			
1040	install compost filter sock	1	1	0		5d	13-Jun-23	13-Jun-23			0	0%	1040 · install compost filter sock, 1050, 1027, M1022																			
1045	construct RCE & concrete cleanout area with pumped water filter bag	1	1	0		5d	13-Jun-23	13-Jun-23			0	0%	1045 · construct RCE & concrete cleanout area with pumped water filter bag																			
1050	excavation / embankment & stabilization	4	4	0		5d	14-Jun-23	19-Jun-23			0	0%	1050 ■ excavation / embankment & stabilization, 1055, 1060																			
1055	milling	1	1	0		5d	20-Jun-23	20-Jun-23			1	0%	1055   milling, 1065																			
1060	18" RCP & inlet 208+85 & temp cap inlet	2	2	0		5d	20-Jun-23	21-Jun-23			0	0%	1060   18" RCP & inlet 208+85 & temp cap inlet, 1065																			
1065	install U/G lighting conduit	1	1	0		5d	22-Jun-23	22-Jun-23			0	0%	1065 · install U/G lighting conduit, 1070																			
1070	FRP light pole bases	2	2	0		5d	23-Jun-23	26-Jun-23			0	0%	1070 ■ FRP light pole bases, 1075																			
1075	cure light pole bases	3	3	0		7d	27-Jun-23	29-Jun-23			0	0%	1075 ■ cure light pole bases, 1080																			
1080	aggregate base	2	2	0		5d	30-Jun-23	05-Jul-23			0	0%	1080 ■ aggregate base, 1085																			
1085	FRP curb	3	3	0		conc	06-Jul-23	10-Jul-23			0	0%	1085 ■ FRP curb, 1090, 1095																			
1090	cure curb	3	3	0		7d	11-Jul-23	13-Jul-23			4	0%	1090 ■ cure curb, 1105																			
1095	FRP mountable curb & islands	4	4	0		conc	11-Jul-23	14-Jul-23			0	0%	1095 ■ FRP mountable curb & islands, 1100																			
1100	cure mountable curb & islands	3	3	0		7d	15-Jul-23	17-Jul-23			0	0%	1100   cure mountable curb & islands, 1105, 1115, 1120																			
1105	FRP concrete pavt	8	8	0		conc	18-Jul-23	27-Jul-23			0	0%	1105 ■ FRP concrete pavt, 1110, 1125																			
1110	cure concrete pavt	3	3	0		7d	28-Jul-23	30-Jul-23			2	0%	1110   cure concrete pavt, 1135																			
1115	center island topsoil, seeding & stabilization	3	3	0		5d	18-Jul-23	20-Jul-23			9	0%	1115 ■ center island topsoil, seeding & stabilization, 1140																			
1120	asphalt driveway adjustments	2	2	0		pave	18-Jul-23	19-Jul-23			6	0%	1120   asphalt driveway adjustments, 1125																			
1125	asphalt base course	1	1	0		pave	28-Jul-23	28-Jul-23			0	0%	1125 · asphalt base course, 1130																			
1130	asphalt binder course & overlay due to milling	2	2	0		pave	31-Jul-23	01-Aug-23			0	0%	1130   asphalt binder course & overlay due to milling, 1135																			
1135	shoulder topsoil, seeding & stabilization	1	1	0		5d	02-Aug-23	02-Aug-23			0	0%	1135   shoulder topsoil, seeding & stabilization, 1140																			
1140	stage 2 complete	0	0	0		5d		02-Aug-23			0	0%	1140 ◆ stage 2 complete, 1145, 1150, 1155																			
<b>stage 3</b>																																
1142	****stage 3 detour timeframe****	50	50	0		7d	03-Aug-23	21-Sep-23			0	0%	1142 ■ ****stage 3 detour timeframe****, 1280																			



