

Original Completion Dates: 12/16/27 (Subst) 3/15/28 (Final)
Revised Completion Dates (Through CO 1): 12/16/27 (Subst) 3/15/28 (Final)

I-85 Sanitary Sewer System Improvements - Construction Package 1
South Granville Water & Sewer Authority

DWI Project No. SRP-W-ARP-0048
CDM Smith Project No. 54378-260646
HCCI Project No. 245-502

Activity ID	Activity Name	Orig. Dur.	Rem. Dur.	Start	Finish	Total Float						2027											
							Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	
I-85 Sanitary Sewer System Improvements - Construction Package 1		675	323	17-Feb-25 A	27-Oct-27	0																	
Project Initialization		60	0	17-Feb-25 A	22-May-25 A																		
A1000	Contract Finalized	0	0	17-Feb-25 A																			
A1010	Notice to Proceed	0	0	31-Mar-25 A																			
A1020	Clearing Moritorium (12/1 - 3/31)	31	0	17-Feb-25 A	31-Mar-25 A																		
A1030	Mobilization	1	0	31-Mar-25 A	31-Mar-25 A																		
A1040	Preconstruction Photos	2	0	27-Mar-25 A	27-Mar-25 A																		
A1050	NC 811 Locate Request and Marking	3	0	19-Mar-25 A	24-Mar-25 A																		
A1060	Wilkerson Mobilization	5	0	16-Apr-25 A	22-Apr-25 A																		
A1070	Install Temporary Office Compound at Joe Peed Site	5	0	15-May-25 A	22-May-25 A																		
Joe Peed Lift Station		541	189	17-Mar-25 A	19-Apr-27	50	19-Apr-27, Joe Peed Lift Station																
Sitework		536	184	17-Mar-25 A	12-Apr-27	50	12-Apr-27, Sitework																
B1010	Layout Clearing Limits	2	0	17-Mar-25 A	18-Mar-25 A																		
B1020	Limited Clearing & Grubbing (Enough to Install Erosion Control)	2	0	01-Apr-25 A	02-Apr-25 A																		
B1030	Initial Erosion Control Installation	4	0	03-Apr-25 A	04-Apr-25 A																		
B1040	Complete Clearing & Grubbing, Including Expanded Limits	16	0	04-Apr-25 A	25-Apr-25 A																		
B1050	Complete Erosion Control Installation, Including Temporary Skimmer Basin	15	0	25-Apr-25 A	22-May-25 A																		
B1060	Temporary Power to Site or Dewatering Generator if No Power Available	20	0	10-Apr-25 A	29-May-25 A																		
B1070	Rough Grading of Site	3	1	23-Mar-26 A	17-Jul-26	220																	
B1080	Asphalt Paving, and Gravel Driveway to North of LS Fence Limits	8	8	23-Mar-27	02-Apr-27	51																	
B1090	Fine Grading, Grassing, and Graveling	4	3	23-Mar-26 A	07-Apr-27	53																	
B1100	Convert Temporary Skimmer Basin to Bioretention Basin	5	5	20-Jul-26	24-Jul-26	225																	
B1110	Install Fencing	5	5	05-Apr-27	09-Apr-27	51																	
B1120	Fine Grade GS & Water Line Area, Concrete Paving & Complete Gravel Drive to N of LS Fence	10	10	25-Mar-27	08-Apr-27	50																	
B1130	Final Grading & Grassing of GS & Water Line Area	2	2	09-Apr-27	12-Apr-27	50																	
Lift Station		486	189	29-Apr-25 A	19-Apr-27	50	19-Apr-27, Lift Station																

Start Date: 17-Feb-25
Finish Date: 27-Oct-27
Data Date: 17-Jul-26
Run Date: 17-Jul-26



Haren Construction Company, Inc.
I-85 Sanitary Sewer System Improvements - CP 1
TASK filter: All Activities

Date	Revision	Checked	Approved
13-May-25	Initial Overall Project Schedule	DB	

Activity ID		Activity Name	Orig. Dur.	Rem. Dur.	Start	Finish	Total Float						2027											
								Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	
	 C1000	Layout Station	1	0	29-Apr-25 A	30-Apr-25 A																		
	 C1010	Drilling & Blasting for Station	10	0	08-May-25 A	19-May-25 A																		
	 C1020	Dewater, Excavate, and Shore Station	30	0	02-Jun-25 A	29-Jul-25 A																		
	 C1030	Place Stone Under El. 247.50 Slab	1	0	30-Jul-25 A	30-Jul-25 A																		
	 C1040	Form, Rebar & Pour El. 247.50 Slab (Pour 1)	5	0	04-Aug-25 A	08-Aug-25 A																		
	 C1050	Form, Rebar, Pour & Cure Stub Wall from 247.50 Slab to Bottom of 253.50 Slab (Pour 2)	10	0	11-Aug-25 A	15-Aug-25 A																		
	 C1060	Backfill (w/ Stone) and Form, Rebar & Pour El. 253.50 Slab (Pour 3)	10	0	18-Aug-25 A	21-Aug-25 A																		
	 C1070	Form, Rebar & Pour Wet Well Walls to El. 265.50 (Pour 4)	10	0	11-Aug-25 A	09-Sep-25 A																		
	 C1080	Form, Rebar & Pour Influent Channel Walls to El. 265.50 (Pour 5)	10	0	26-Aug-25 A	30-Sep-25 A																		
	 C1090	Form, Rebar & Pour Wet Well Walls to El. 281.50 (Pour 6)	10	0	09-Sep-25 A	17-Oct-25 A																		
	 C1100	Form, Rebar & Pour Influent Channel Walls to El. 281.50 (Pour 7)	10	0	30-Sep-25 A	31-Oct-25 A																		
	 C1110	Form, Rebar, Electrical In/Under & Pour El. 282.50 Top Deck (Pour 8)	25	0	31-Oct-25 A	14-Nov-25 A																		
	 C1120	Top Deck Curing	10	0	14-Nov-25 A	28-Nov-25 A																		
	 C1130	Water Test Pump Station	5	0	17-Nov-25 A	26-Nov-25 A																		
	 C1135	Initial Backfill of Station to ~El. 272	15	0	25-Nov-25 A	16-Dec-25 A																		
	 C1140	Remove Station Top Deck Shoring and Decking	5	0	17-Dec-25 A	31-Dec-25 A																		
	 C1150	Grout Fills in Wet Well & Influent Channel, Pump Pads	5	5	17-Jul-26	23-Jul-26	222																	
	 C1160	Grind & Patch Exterior Walls Not Previously Completed	5	0	14-Nov-25 A	30-Jan-26 A																		
	 C1170	Complete Backfill of Station to Approximate Final Grades	7	0	03-Mar-26 A	12-Mar-26 A																		
	 C1180	Excavate and Form, Rebar & Pour Jib Crane Footer and Column	5	0	29-May-26 A	05-Jun-26 A																		
	 C1190	Backfill Jib Crane Footer and Column	1	0	11-Jun-26 A	12-Jun-26 A																		
	 C1200	Grind & Patch Station Interior Walls	10	0	16-Mar-26 A	16-Apr-26 A																		
	 C1220	Apply Influent Channel & Wet Well Wastewater Collection System Coatings	15	0	16-Apr-26 A	22-May-26 A																		
	 C1230	Install Grinders, Pumps, Pump Discharge Piping, Slide Gates, & Valve Building Drain Check Valve	20	20	10-Aug-26	04-Sep-26	156																	

Start Date: 17-Feb-25

Finish Date: 27-Oct-27

Data Date: 17-Jul-26

Run Date: 17-Jul-26



Haren Construction Company, Inc.

I-85 Sanitary Sewer System Improvements - CP 1

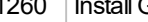
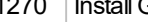
TASK filter: All Activities

Date	Revision	Checked	Approved
13-May-25	Initial Overall Project Schedule	DB	

Activity ID		Activity Name	Orig. Dur.	Rem. Dur.	Start	Finish	Total Float	2027															
								Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
		 D1160	Form, Rebar & Pour Electrical Equipment Pads	5	0	17-Jun-26 A	25-Jun-26 A																
		 D1170	Preliminary Painting of Interior Walls & Ceiling	5	0	13-Jul-26 A	17-Jul-26 A																
		 D1180	Install Windows, Louver, and Doors, Frames & Hardware	5	5	14-Sep-26	18-Sep-26	140															
		 D1190	Install Gutters, Downspouts & Soffit	5	2	13-Jul-26 A	22-Jul-26	216															
		 D1200	Install All Electrical Gear, Conduit, and Lighting	20	20	21-Sep-26	16-Oct-26	140															
		 D1210	Electrical Wiring & Terminations	10	10	19-Oct-26	30-Oct-26	145															
		 D1220	Install All HVAC Equipment, Ductwork & Piping	15	15	19-Oct-26	06-Nov-26	140															
		 D1230	Install Valve Room Piping & Valves	10	0	16-Jun-26 A	30-Jun-26 A																
		 D1240	Install Valve Room Plumbing	3	3	21-Jul-26	23-Jul-26	210															
		 D1250	Instrumentation & Controls	2	2	04-Feb-27	05-Feb-27	81															
		 D1260	Painting of Valve Room Piping & Final Interior Painting	5	5	21-Sep-26	25-Sep-26	170															
		 D1270	Checkout Valves & Electrical Gear Prior to Startup	7	7	08-Feb-27	16-Feb-27	81															
		 D1280	Test & Balance HVAC	2	2	09-Nov-26	10-Nov-26	152															
		 Yard Piping		265	172	26-Feb-26 A	24-Mar-27	55	24-Mar-27, Yard Piping														
		 E1000	Install 4" Drain from Valve Vault to Wet Well	1	0	02-Mar-26 A	03-Mar-26 A																
		 E1010	Install 10" Pipes (4 EA) Between Wet Well & Valve Building	5	0	26-Feb-26 A	03-Mar-26 A																
		 E1020	Install 8" Surge Line from Valve Building to Influent Channel	5	0	27-Feb-26 A	05-Mar-26 A																
		 E1030	Install FM Vault & 20" Bypass Piping & Piping from FM Vault to Wilkerson Connection Point at DI-PVC Transition	10	0	02-Mar-26 A	10-Mar-26 A																
		 E1040	Install 20" Piping from Valve Building to FM Vault	5	0	02-Mar-26 A	10-Mar-26 A																
		 E1050	Install Bypass Connection with Thrust Blocking & Bollards	5	2	03-Mar-26 A	20-Jul-26	225															
		 E1060	Install Site Water Lines Past Northern Limit of Site Fencing	3	3	17-Jul-26	21-Jul-26	213															
		 E1070	Install Site Drains and Cleanouts	3	1	03-Mar-26 A	17-Jul-26	226															
		 E1080	Install 10" & 14" FRP Gooseneck Intakes at Influent Channel & Wet Well	3	3	17-Jul-26	21-Jul-26	222															
		 E1090	Install 4" Casing Pipe & 1/4" Flex Tubing from Liquid Odor Control to Influent Channel & to SSMH-5817	4	4	17-Jul-26	22-Jul-26	221															
		 E1100	Install 4" Drain Piping from Vapor Phase Odor Control to Influent Channel	2	0	22-Jun-26 A	23-Jun-26 A																
		 E1110	Install 16"/14"/10" FRP from Vapor Phase Odor Control to Influent Channel & Wet Well	4	1	22-Jun-26 A	24-Jul-26	219															
		 E1120	Complete Site Water Line from LS Site to Meter & Tie-in	3	2	22-Jun-26 A	24-Mar-27	50															
		 E1130	Electrical for FM Vault	5	5	11-Feb-27	17-Feb-27	80															
		 E1140	Install 14" Flow Meter in FM Vault	5	5	04-Feb-27	10-Feb-27	80															

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	E1150	Install Electrical Ductbanks & Site Lighting	30	20	15-Jun-26 A	13-Aug-26	200																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

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								Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov									
	 J1030	Complete Clearing & Grubbing	5	0	15-Apr-25 A	28-Apr-25 A																										
	 J1040	Complete Erosion Control Installation, Including Temporary Skimmer Basin	10	0	28-Apr-25 A	30-May-25 A																										
	 J1050	Temporary Power	20	0	26-May-25 A	03-Jun-25 A																										
	 J1060	Rough Grading of Site	3	3	28-Jul-26	30-Jul-26	205																									
	 J1070	Asphalt Paving & Pervious Gravel	5	5	31-Jul-26	06-Aug-26	214																									
	 J1080	Fine Grading & Grassing	4	4	07-Aug-26	12-Aug-26	215																									
	 J1090	Install Fencing	5	5	11-Dec-26	17-Dec-26	127																									
	 J1100	Remove Temporary Skimmer Basin	2	2	31-Jul-26	03-Aug-26	218																									
	 Pump Station & Valve Vault		469	157	06-May-25 A	03-Mar-27	82																									
	 K1000	Layout Station	1	0	06-May-25 A	06-May-25 A																										
	 K1010	Drilling & Blasting for Station	7	0	04-Jun-25 A	19-Jun-25 A																										
	 K1020	Dewater, Excavate, and Shore Station	20	0	15-Jul-25 A	26-Aug-25 A																										
	 K1030	Place Stone Under El. 295.50 Slab	1	0	27-Aug-25 A	27-Aug-25 A																										
	 K1040	Form, Rebar & Pour El. 295.50 Slab (Pour 1)	7	0	28-Aug-25 A	05-Sep-25 A																										
	 K1050	Form, Rebar, Pour & Cure Wet Well Walls to El. 300.50 (Pour 2)	12	0	08-Sep-25 A	10-Sep-25 A																										
	 K1060	Backfill (w/ Stone) and Form, Rebar & Pour El. 302.00 Slab (Pour 3)	7	0	11-Sep-25 A	15-Sep-25 A																										
	 K1070	Form, Rebar & Pour Station Walls to El. 313.75 (Pour 4)	10	0	15-Sep-25 A	30-Sep-25 A																										
	 K1080	Form, Rebar, Electrical In/Under & Pour El. 314.75 Top Deck (Pour 5)	25	0	30-Sep-25 A	29-Oct-25 A																										
	 K1090	Form, Rebar & Pour Lower Baffle Wall (Pour 6)	5	0	07-Oct-25 A	14-Oct-25 A																										
	 K1100	Form, Rebar & Pour Upper Baffle Wall (Pour 7)	5	0	14-Oct-25 A	17-Oct-25 A																										
	 K1110	Top Deck Curing	10	0	29-Oct-25 A	12-Nov-25 A																										
	 K1120	Water Test Station	5	0	03-Nov-25 A	10-Nov-25 A																										
	 K1130	Grout Fills and Pump Pads in Station	5	5	17-Jul-26	23-Jul-26	184																									
	 K1140	Grind & Patch Exterior Walls Not Previously Completed	5	0	19-Jan-26 A	30-Jan-26 A																										
	 K1150	Excavate for Valve Vault	2	0	10-Nov-25 A	11-Nov-25 A																										
	 K1160	Place Stone Under Valve Vault	1	0	12-Nov-25 A	12-Nov-25 A																										
Start Date: 17-Feb-25 Finish Date: 27-Oct-27 Data Date: 17-Jul-26 Run Date: 17-Jul-26												Haren Construction Company, Inc. I-85 Sanitary Sewer System Improvements - CP 1 TASK filter: All Activities										Date 13-May-25		Revision Initial Overall Project Schedule					Checked DB		Approved	

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								Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	
	 K1170	Set Precast Valve Vault	1	0	13-Nov-25 A	13-Nov-25 A																		
	 K1180	Install VV Drain, 10" Discharge Piping, 2" ARV Drain & Discharge Header While Backfilling LS & VV to Final Grade	15	0	18-Nov-25 A	25-Feb-26 A																		
	 K1210	Excavate, Form, Rebar, Pour & Cure Jib Crane Foundation	8	0	25-May-26 A	05-Jun-26 A																		
	 K1220	Backfill Jib Crane Foundation	1	0	15-Jun-26 A	15-Jun-26 A																		
	 K1230	Remove Station Top Deck Shoring & Decking	5	0	19-Dec-25 A	29-Dec-25 A																		
	 K1240	Grind & Patch Station Interior Walls	7	0	23-Mar-26 A	06-Apr-26 A																		
	 K1250	Apply Influent Channel & Wet Well Wastewater Collection System Coatings	10	0	10-Apr-26 A	22-May-26 A																		
	 K1260	Install Grinders, Pumps, Pump Discharge Piping, Slide Gates & Valve Vault Drain Check Valve	20	20	10-Aug-26	04-Sep-26	173																	
	 K1270	Install Grounding & Conduit	35	2	23-Mar-26 A	20-Jul-26	207																	
	 K1280	Pull Wire, & Make Terminations	20	20	08-Sep-26	05-Oct-26	173																	
	 K1290	Install Valve Vault Interior Piping & Valves	10	0	04-Feb-26 A	11-Feb-26 A																		
	 K1300	Instrumentation & Controls	10	10	04-Feb-27	17-Feb-27	82																	
	 K1310	Install Jib Crane	2	0	18-Jun-26 A	22-Jun-26 A																		
	 K1320	Load Test Jib Crane	1	1	17-Jul-26	17-Jul-26	228																	
	 K1330	Painting of Wet Well & Valve Vault Piping	5	5	12-Oct-26	16-Oct-26	164																	
	 K1340	Preliminary Station Checkout/Startup Prior to Completion of Southern Interceptor	5	5	18-Feb-27	24-Feb-27	82																	
	 K1350	Preliminary Punchlist at East Middleton Station	5	5	25-Feb-27	03-Mar-27	82																	
	 Yard Piping		260	143	21-Jan-26 A	11-Feb-27	180	11-Feb-27, Yard Piping																
	 L1030	Install 6" FRP at Influent Channel Intake	2	2	17-Jul-26	20-Jul-26	227																	
	 L1040	Install 10" FRP at Wet Well Intake	2	0	06-Jul-26 A	08-Jul-26 A																		
	 L1050	Install Ductbanks & Site Lighting	20	3	09-Mar-26 A	21-Jul-26	216																	
	 L1060	Install Precast FM Vault & 12"/16" Influent, Effluent & Bypass Piping	10	0	21-Jan-26 A	02-Mar-26 A																		
	 L1070	Install 8" Surge Piping from FM Vault to Wet Well	3	3	17-Jul-26	21-Jul-26	320																	
 L1080	Install 4" Drain Line from FM Vault to Wet Well	1	0	03-Mar-26 A	04-Mar-26 A																			
 L1090	Install Bypass Connection with Thrust Blocking & Bollards	5	0	23-Mar-26 A	30-Mar-26 A																			
 L1100	Install Remainder of 16" Forcemain to DI-PVC Transition Point	3	0	04-Mar-26 A	06-Mar-26 A																			
 L1110	Install 4" Casing Pipe & 1/4" Flex Tubing from Liquid Odor Control to Wet Well & to SSMH-5818	2	2	24-Jul-26	27-Jul-26	205																		

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	 L1120	Install 4" Drain Piping from Vapor Phase Odor Control to Influent Chamber	2	0	06-Jul-26 A	08-Jul-26 A																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		

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Joe Peed	P1080	Form, Rebar, In/Under & Pour Electrical Pad	20	0	09-Mar-26 A	05-Jun-26 A																		
	P1090	Install Grounding for Electrical Pad	2	2	21-Jul-26	22-Jul-26	200																	
	P1100	Install Pre-Engineered Freestanding Canopy	5	5	23-Jul-26	29-Jul-26	200																	
	P1110	Install All Electrical Gear	10	10	31-Jul-26	13-Aug-26	199																	
	P1120	Pull Wire & Make Terminations	10	10	14-Aug-26	27-Aug-26	199																	
	Yard Piping & Pipeline Work		532	170	14-Apr-25 A	22-Mar-27	-56	22-Mar-27, Yard Piping & Pipeline Work																
	Joe Peed LS Gravity Sewer & Water Line		430	166	16-Apr-25 A	16-Mar-27	-52	16-Mar-27, Joe Peed LS Gravity Sewer & Water Line																
	Q0010	Clearing & Erosion Control for Joe Peed LS Gravity Sewer & Water Line	20	0	16-Apr-25 A	21-May-25 A																		
	Q1000	Drill & Blast 24" Gravity Sewer From New Station Out ~200 LF	10	0	26-May-25 A	29-May-25 A																		
	Q1010	Install 24" GS From New Station to SSMH-5817	15	0	27-Oct-25 A	12-Nov-25 A																		
	Q1020	Install All 12" & 24" GS From Existing JPLS to New JPLS at SSMH-5798 (Wilkerson)	45	10	30-Jan-26 A	30-Jul-26	-56																	
	Q1030	Install GS From SSMH-5817 to SSMH-5816 (~130 LF)	15	0	17-Nov-25 A	16-Dec-25 A																		
	Q1040	Install GS From SSMH-5816 through SSMH-5798 to SSMH-5826 (~170 LF)	20	0	17-Dec-25 A	30-Jan-26 A																		
	Q1060	Install Water Line from Existing JPLS to Near SSMH-5798	20	2	30-Jan-26 A	30-Jul-26	-56																	
	Q1070	Install Water Line from Near SSMH-5798 to Fire Hydrant	3	1	29-Jan-26 A	16-Mar-27*	-52																	
	Joe Peed Force Main		276	160	14-Apr-25 A	22-Mar-27	-56	22-Mar-27, Joe Peed Force Main																
	R1000	Clearing & Erosion Control for Joe Peed Force Main	20	0	14-Apr-25 A	21-May-25 A																		
	R1010	Install Joe Peed Force Main to 90 Bend Across the Street From New Joe Peed LS (STA 123+27)	150	150	31-Jul-26	08-Mar-27	-56																	
	R1020	Install Joe Peed Force Main from STA 123+27 to DI-PVC Transition Coupling	10	5	04-May-26 A	15-Mar-27	-56																	
	R1030	Tie-In PVC Line from 90 Bend Across Street to DI Line at Transition Coupling	5	5	16-Mar-27	22-Mar-27*	-56																	
	East Middleton Gravity Sewer & Force Main		229	0	20-Oct-25 A	29-May-26 A		East Middleton Gravity Sewer & Force Main																
	S1000	Set Doghouse SSMH-1 Over Existing 8" PVC Sewer	3	0	20-Oct-25 A	23-Oct-25 A																		
	S1010	Install 18" Sewer From SSMH-1 to SSMH-5815 (~141 LF)	7	0	29-Oct-25 A	10-Nov-25 A																		
	S1020	Install Force Main from DI-PVC Transition to Beginning of Combined Sewer (~2,100 LF)	55	0	04-Mar-26 A	29-May-26 A																		
	Combined Force Main		60	2	09-Feb-26 A	10-Mar-27	-48	10-Mar-27, Combined Force Main																
T1000	Install Combined Force Main from EM/JP Connection to 24" Valve	60	2	09-Feb-26 A	10-Mar-27*	-48																		
Work After Southern Interceptor Completion		79	79	30-Jun-27	20-Oct-27	0																		
U1000	Completion of Southern Interceptor	0	0	30-Jun-27*		0																		

