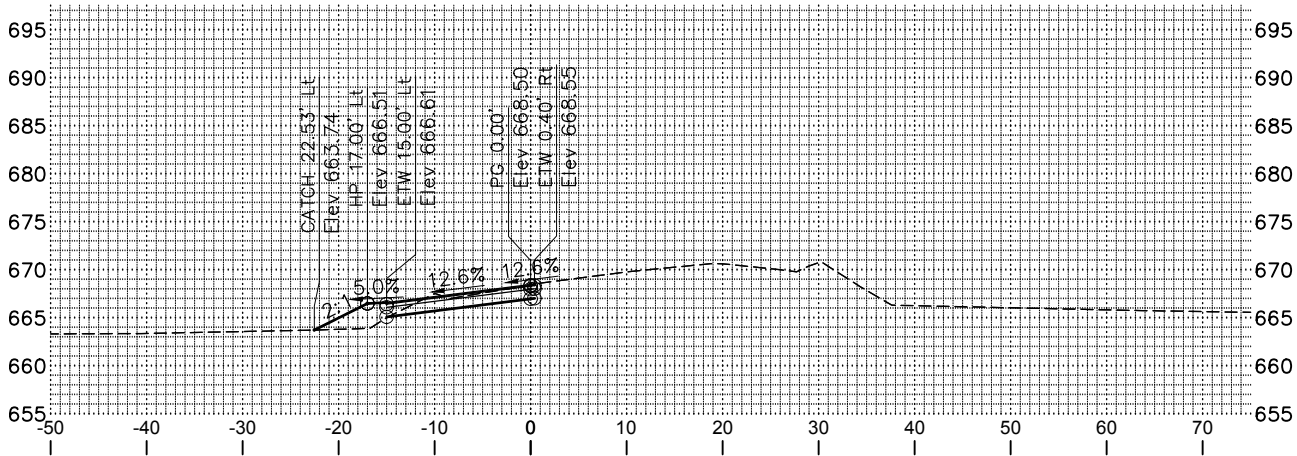
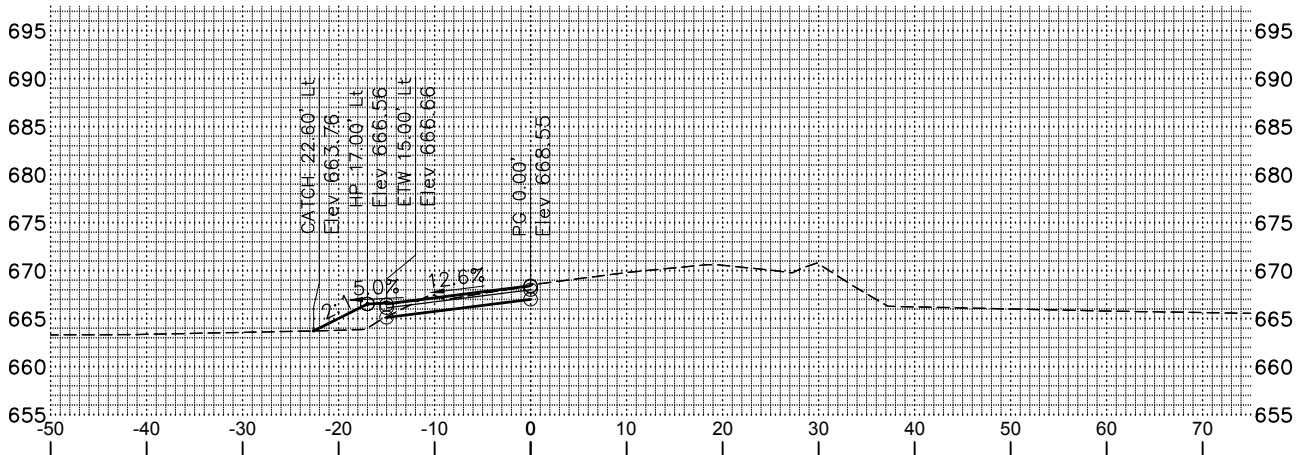


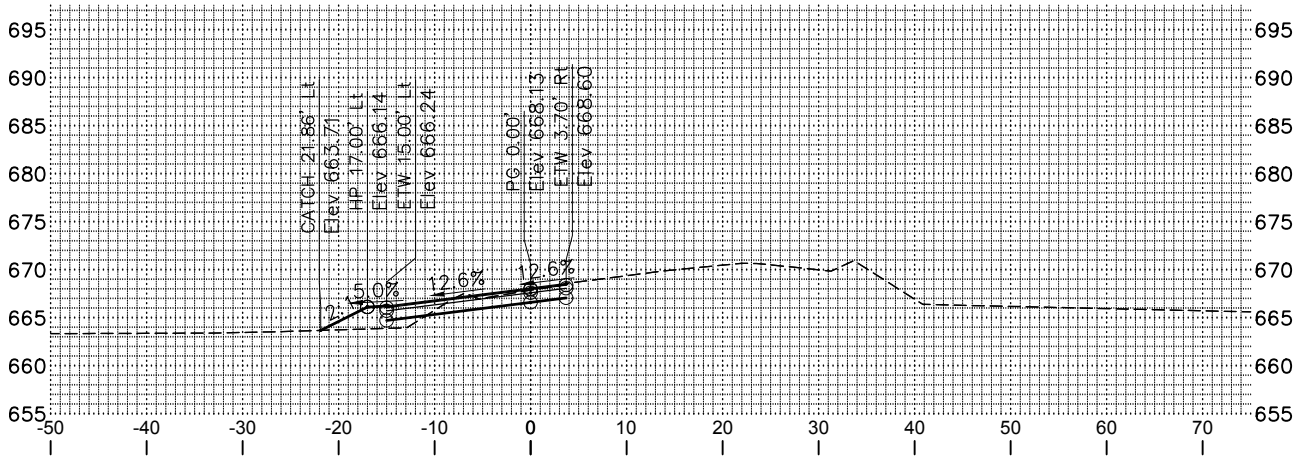
CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING				CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		REVISED BY					
Lost Hills Road				Project Engineer		CHECKED BY		T. Eaton					



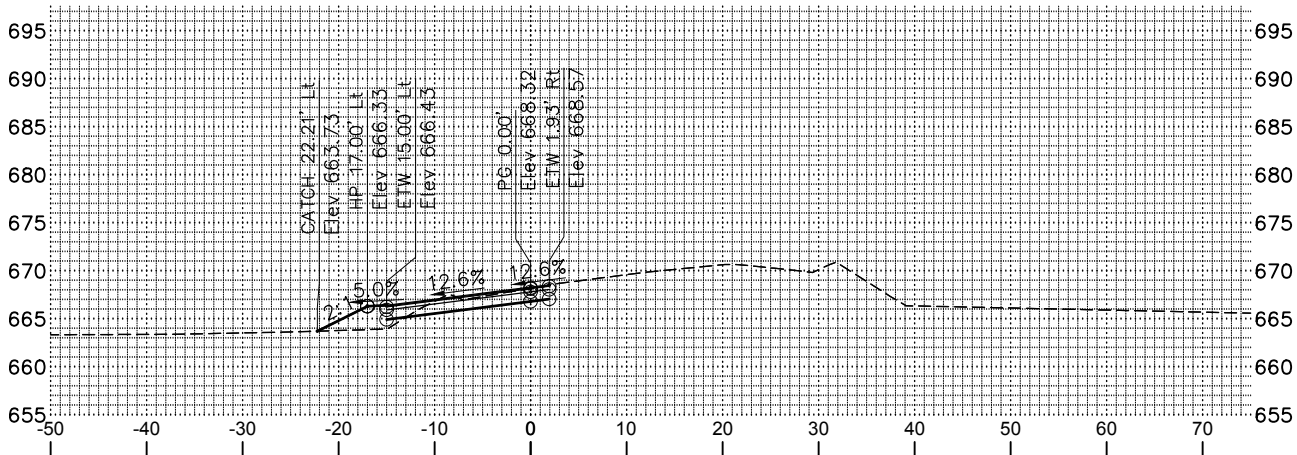
31+30.00



31+27.07



31+50.00

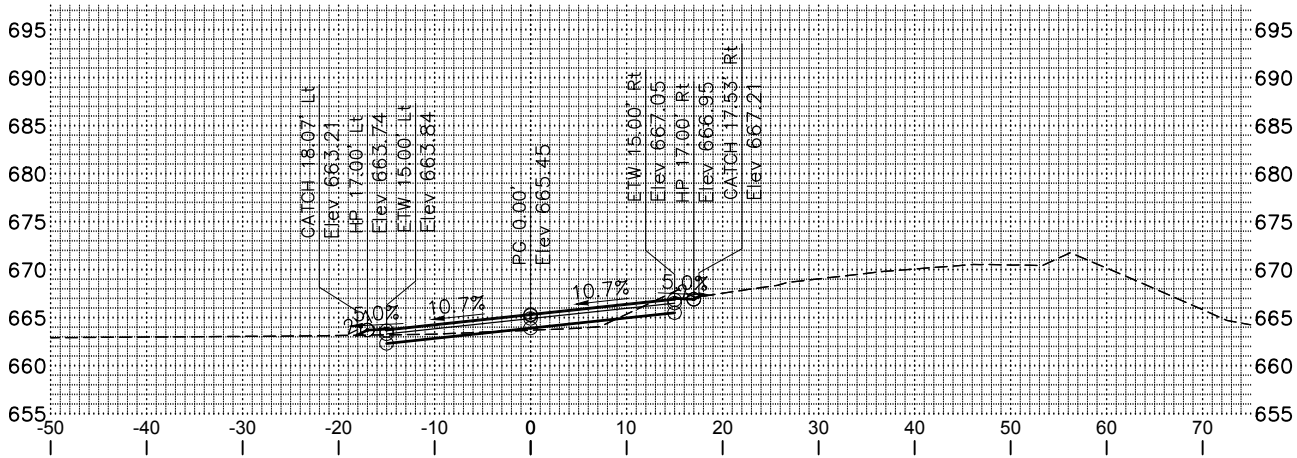


31+40.00

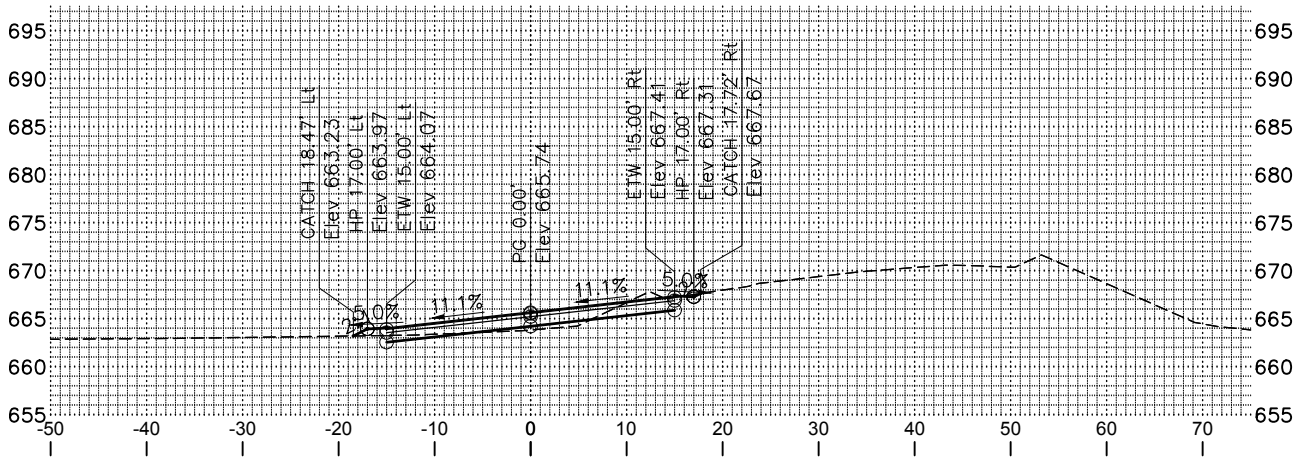
SCALE

TD_XS-22

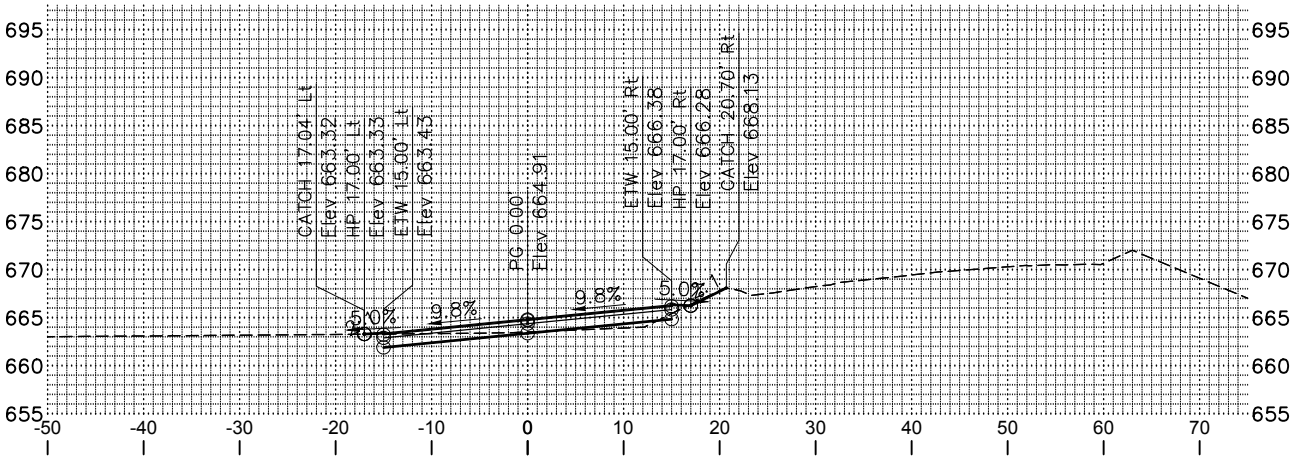
CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING				CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		REVISED BY			
Last Hills Road				Project Engineer		CHECKED BY		DATE REVISED			
						J.Iten / J.Cruz					
						T. Eaton					



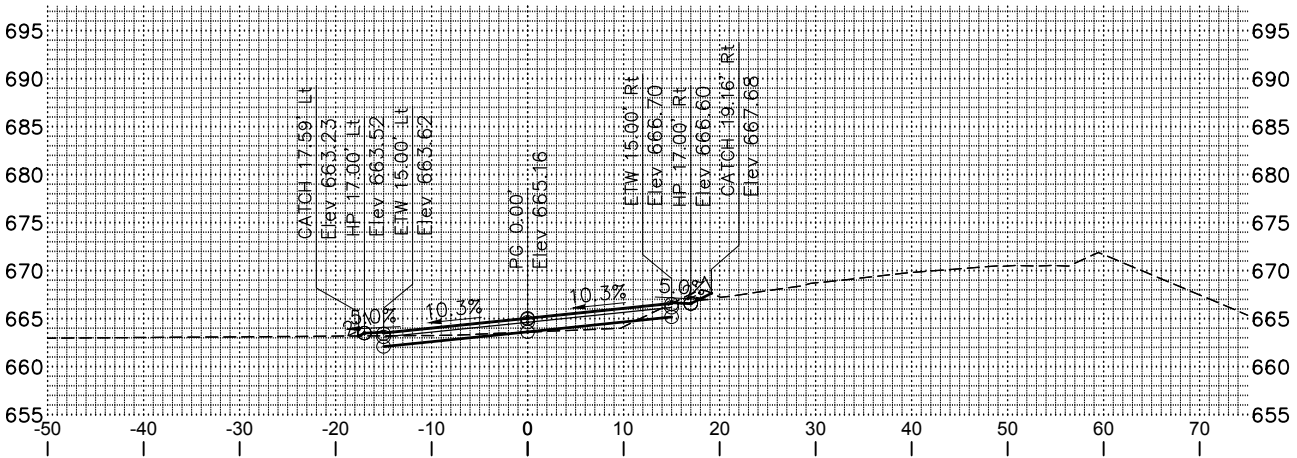
32+50.00



32+40.00



32+70.00

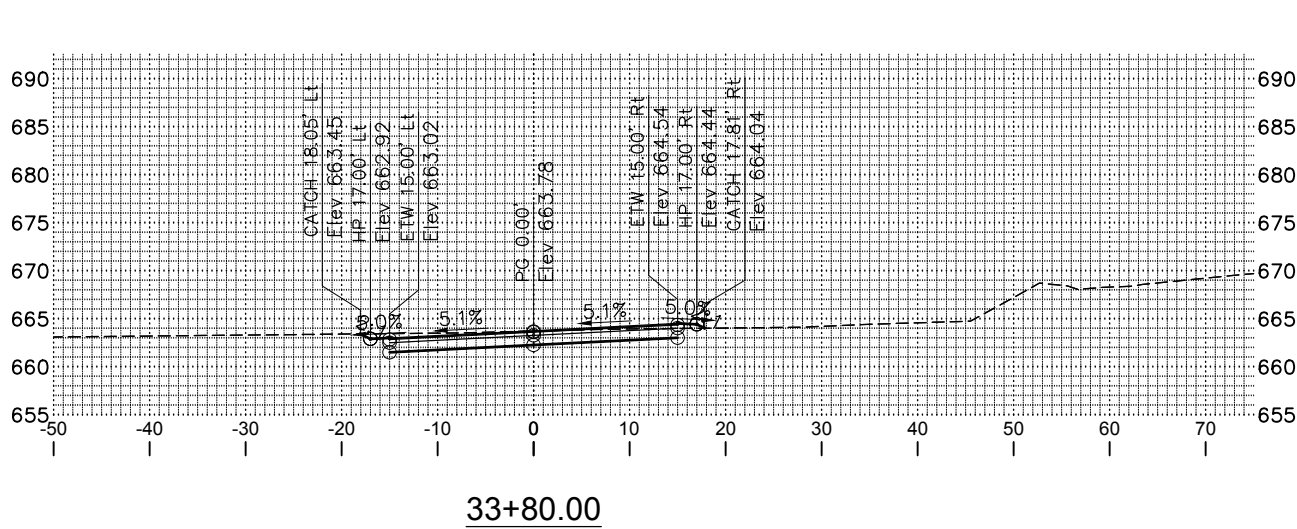
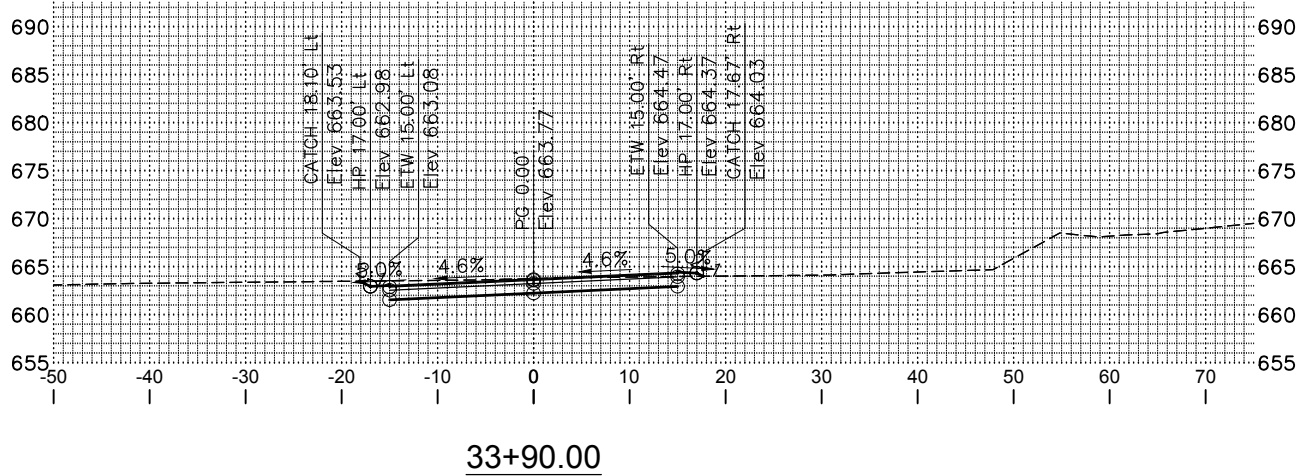
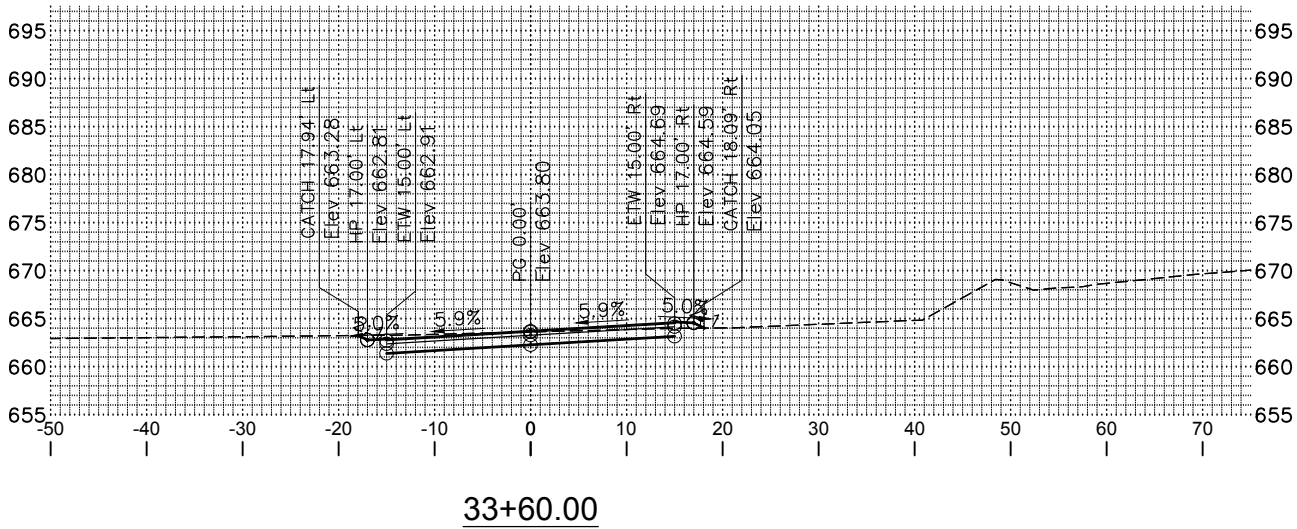
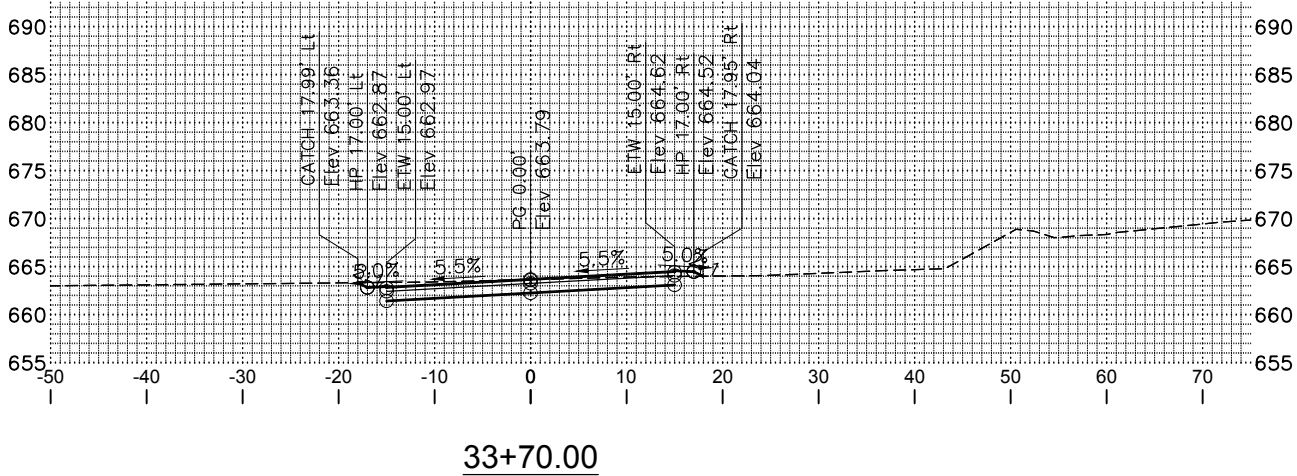


32+60.00

SCALE

TD_XS-25

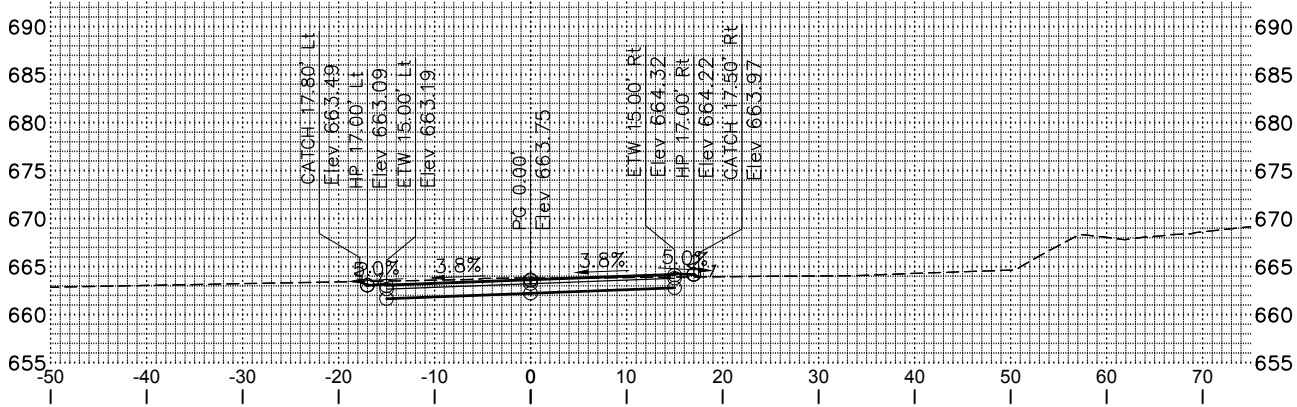
CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING				CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		REVISIED BY			
Lost Hills Road				Project Engineer		CHECKED BY		DATE REVISED			
						J.liten / J.Cruz					
						T. Eaton					



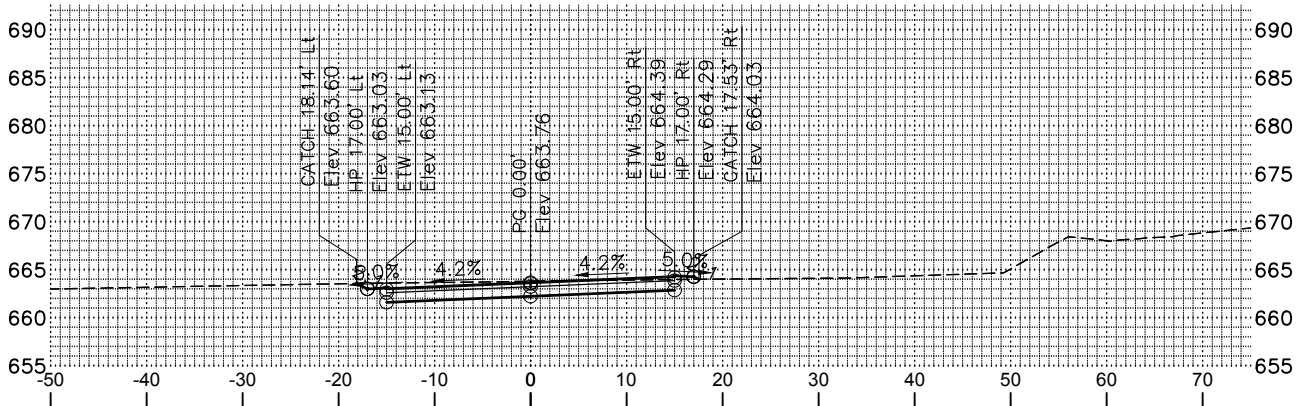
SCALE

TD_XS-28

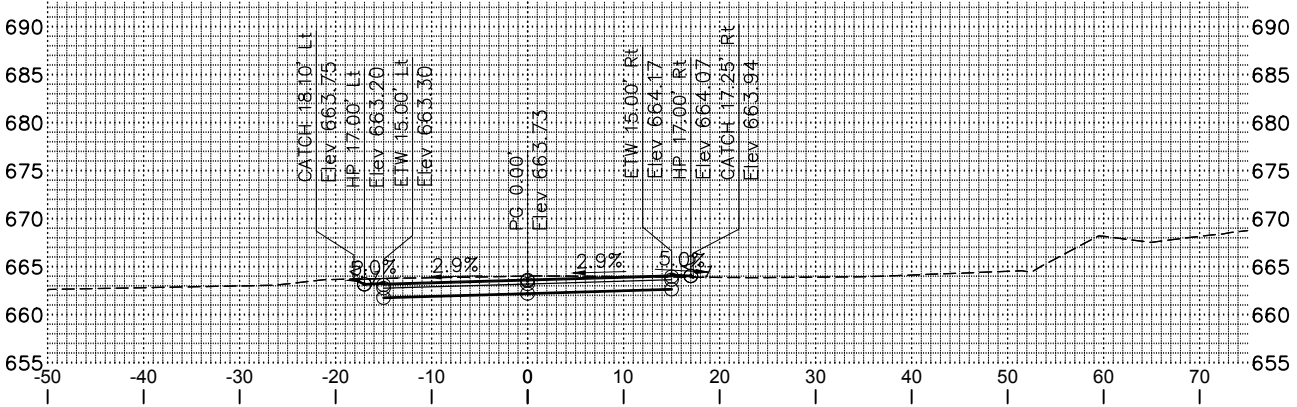
CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING				CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		J.liten / J.Cruz		REVISED BY					
Last Hills Road				Project Engineer		CHECKED BY		T. Eaton		DATE REVISED					



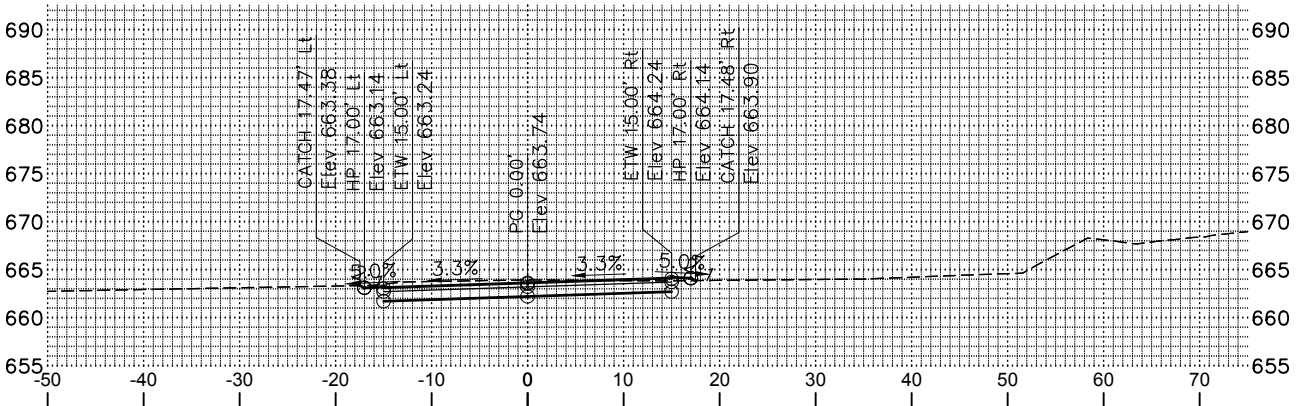
34+10.00



34+00.00



34+30.00

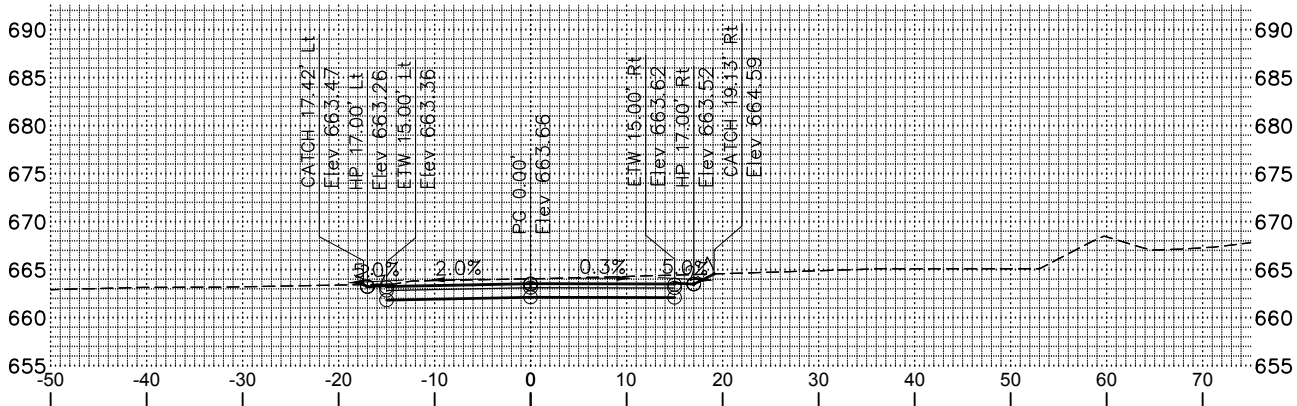
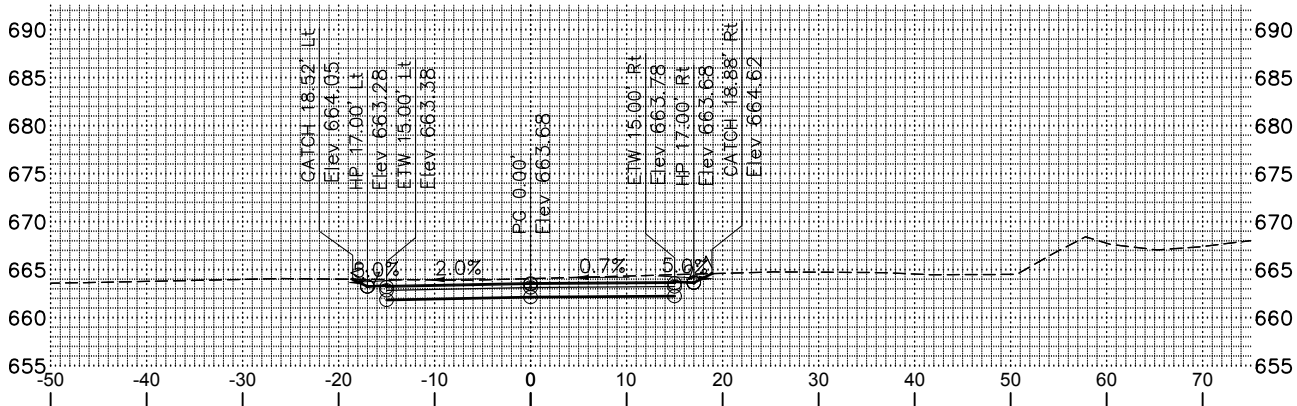
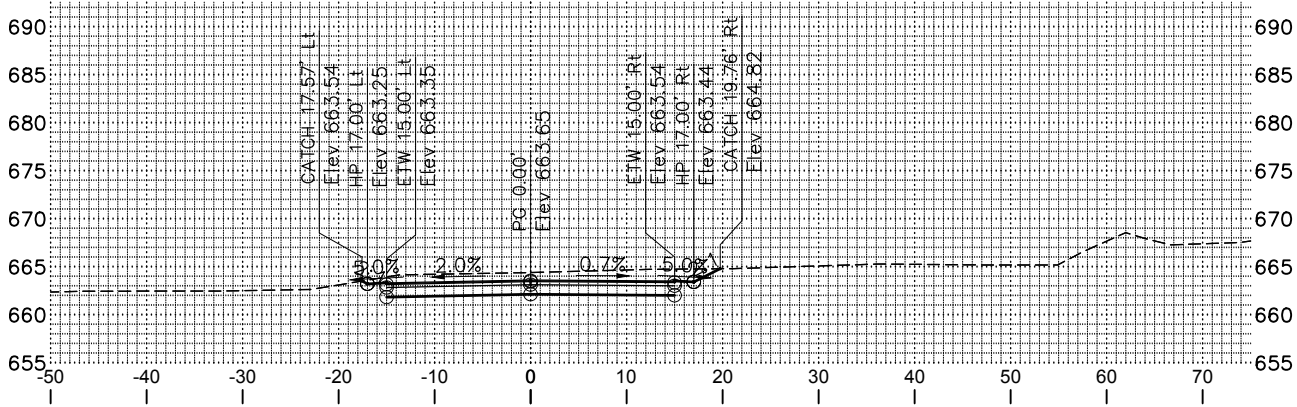
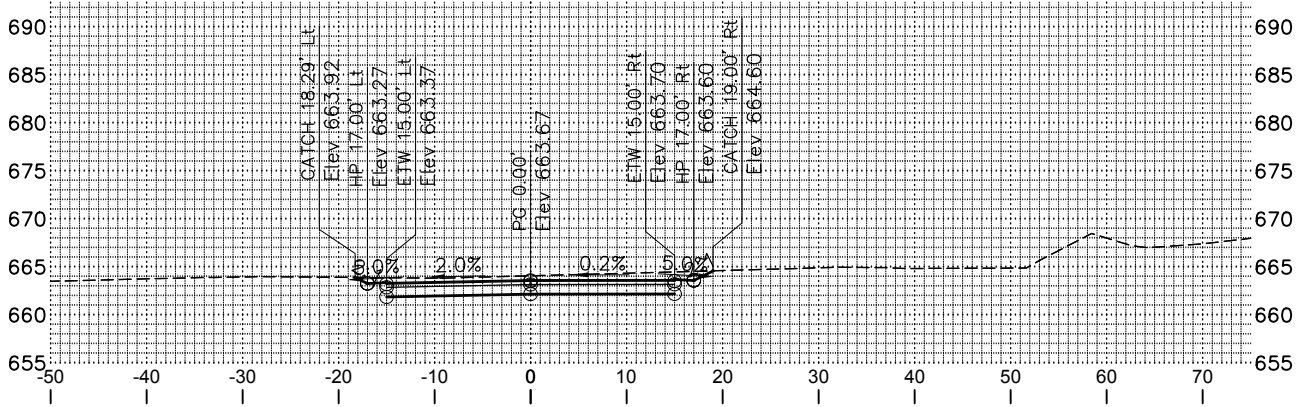


34+20.00

SCALE

TD_XS-29

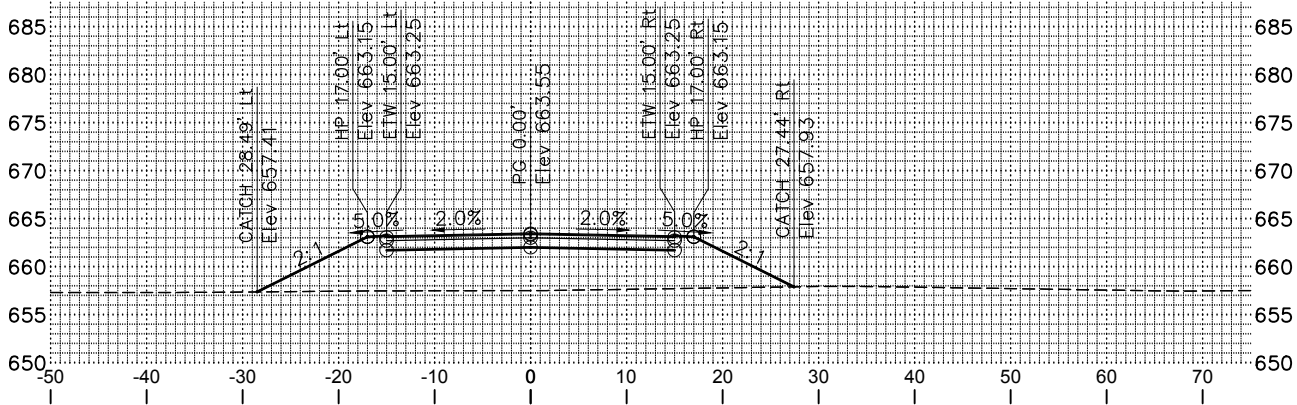
CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING				CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		REVISIED BY			
Lost Hills Road				Project Engineer		CHECKED BY		DATE REVISED			
						J.Iten / J.Cruz					
						T. Eaton					



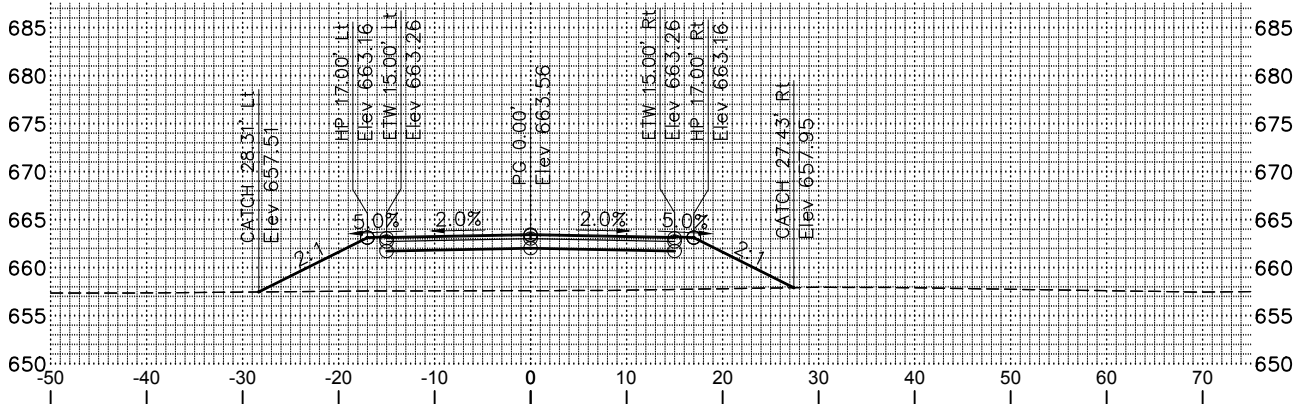
SCALE

TD_XS-31

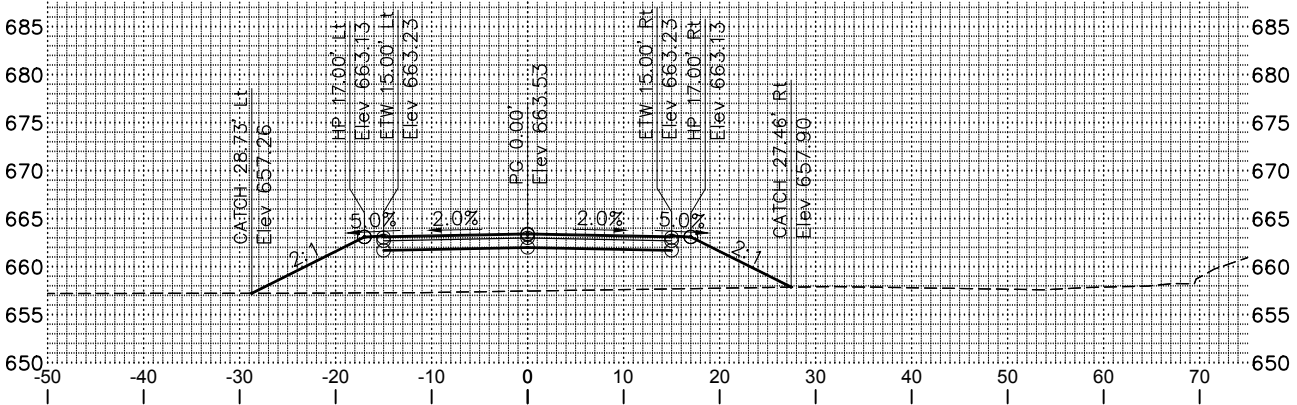
CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING				CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		REVISED BY			
Lost Hills Road				Project Engineer		CHECKED BY		DATE		REVISED	
						J.Iten / J.Cruz					
						T. Eaton					



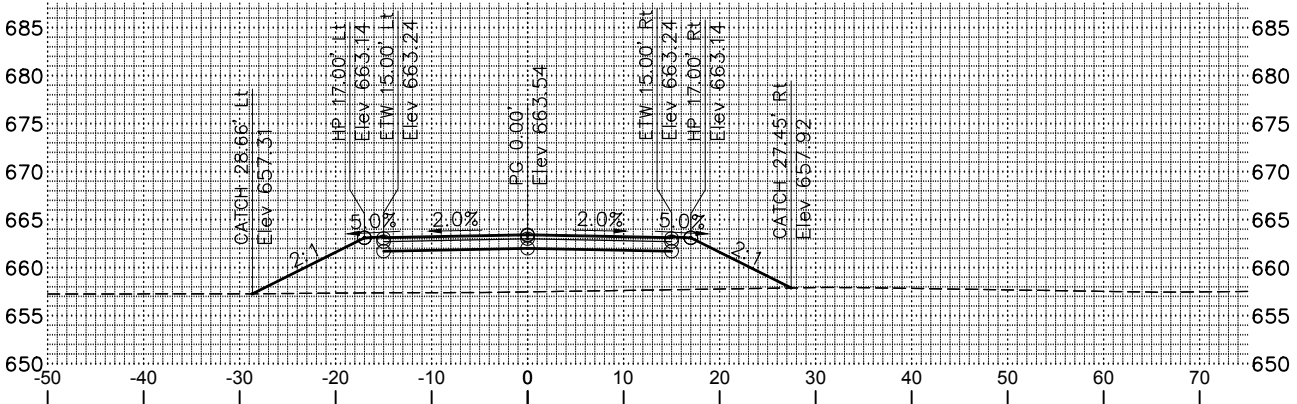
36+10.00



36+00.00



36+30.00

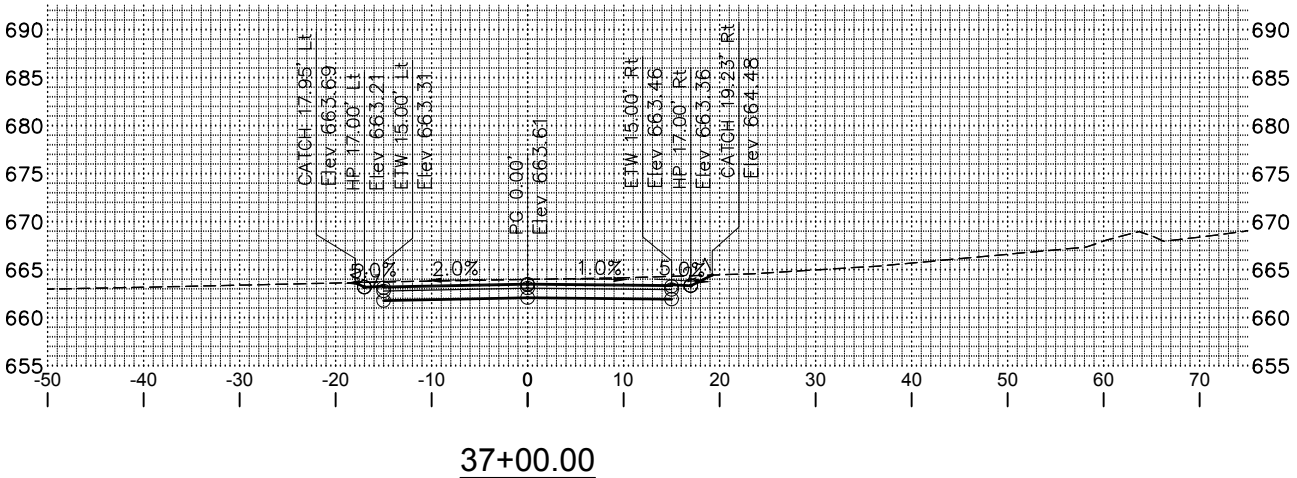
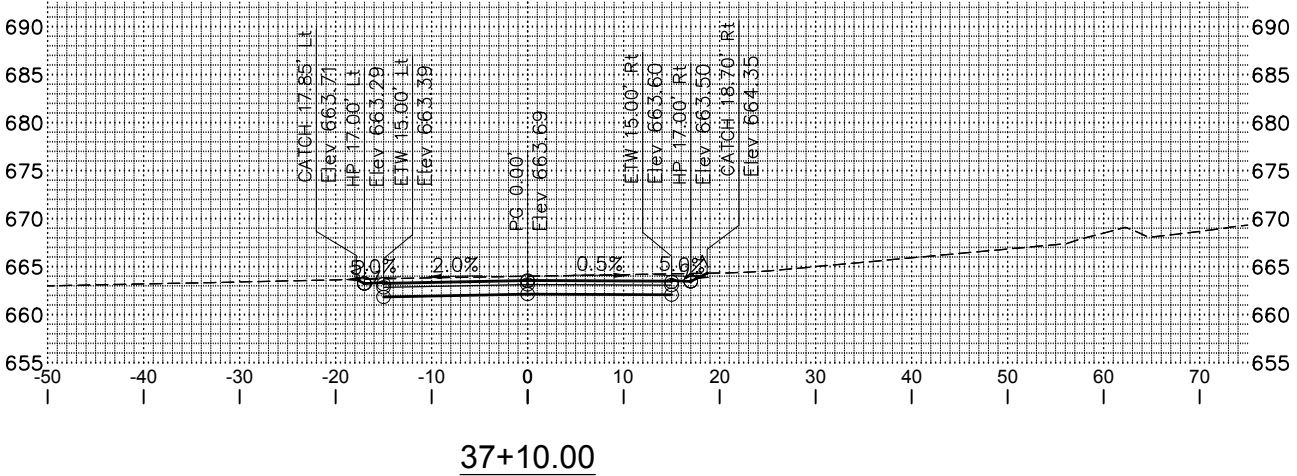
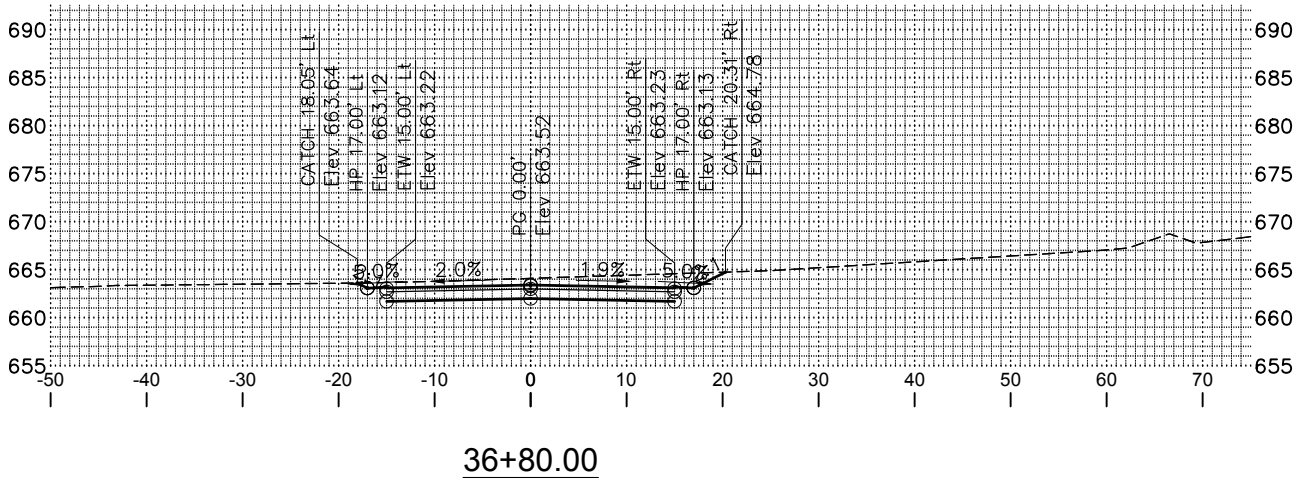
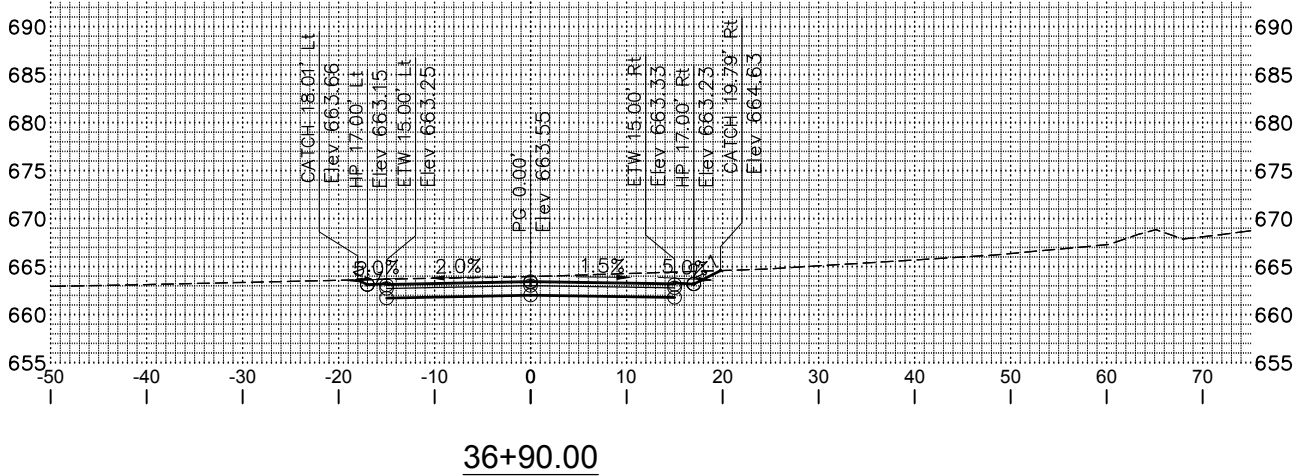


36+20.00

SCALE

TD_XS-34

CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING				CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		REVISED BY					
Last Hills Road				Project Engineer		CHECKED BY		DATE		REVISED			
						J.Iten / J.Cruz		T. Eaton					



SCALE

TD_XS-36

CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING		CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY	CHECKED BY	J.Iten / J.Cruz	REVISED BY	DATE REVISED
Lost Hills Road		Project Engineer						

Profile view graph for station 38+00.00. The vertical axis represents elevation in feet, ranging from 655 to 695. The horizontal axis represents stationing, ranging from -50 to 75. The graph shows a proposed profile (solid line) and an existing profile (dashed line). Key points and grades are labeled:

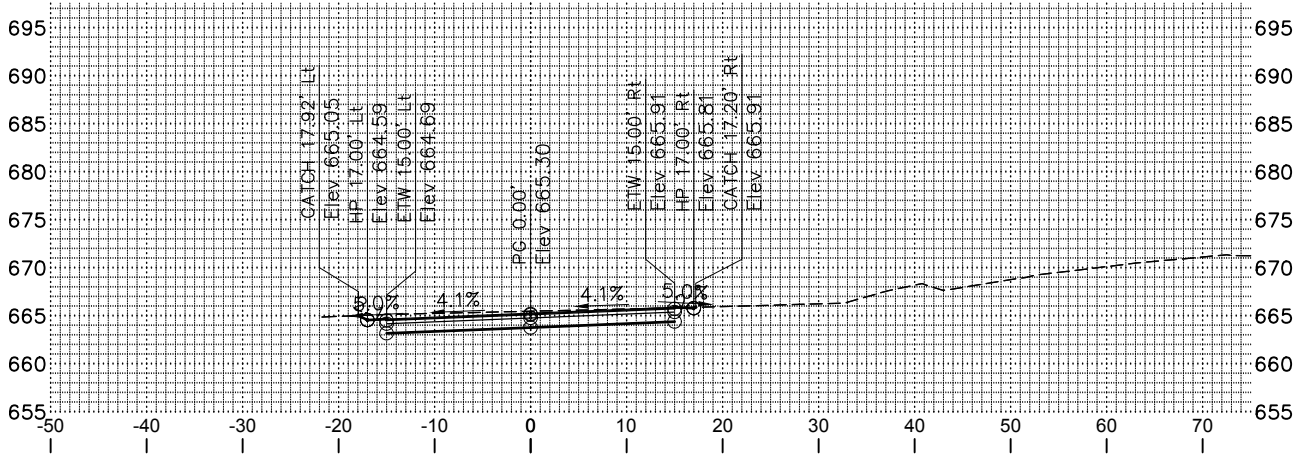
- HP 12.00' Lt: Elev 664.46
- ETW 15.00' Lt: Elev 664.56
- PG 0.00': Elev 665.11
- ETW 15.00' Rt: Elev 665.65
- HP 17.00' Rt: Elev 665.55
- CATCH 17.7' Rt: Elev 665.46

Grades are indicated as 5.0%, 3.6%, 3.6%, and 5.0%.

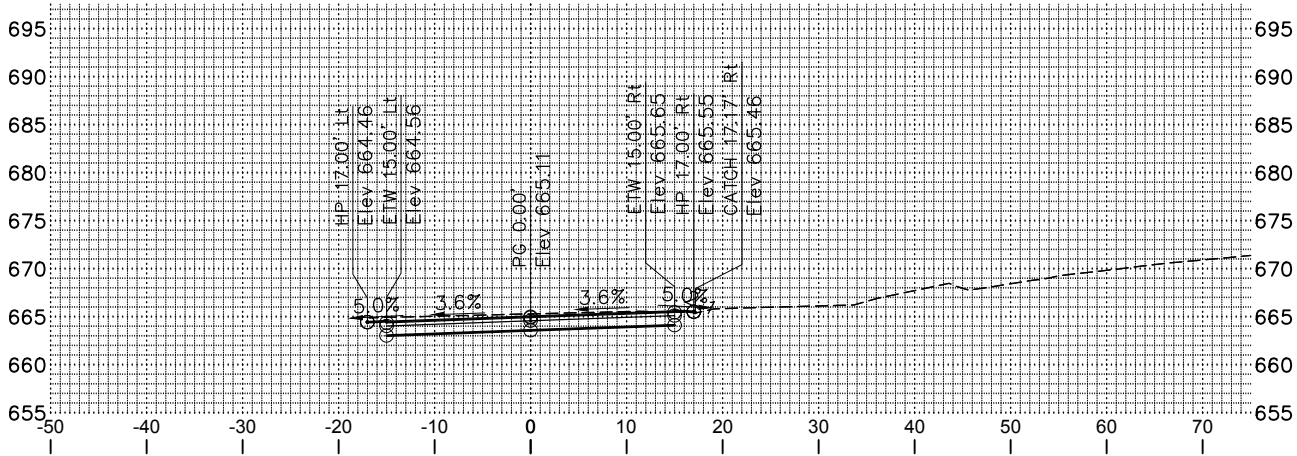
Profile view graph for station 38+10.00. The vertical axis represents elevation in feet, ranging from 655 to 695. The horizontal axis represents stationing, ranging from -50 to 75. The graph shows a proposed profile (solid line) and an existing profile (dashed line). Key points and grades are labeled:

- GATCH 17.92' Lt: Elev 665.05
- HP 17.00' Lt: Elev 664.59
- ETW 15.00' Lt: Elev 664.69
- PG 0.00': Elev 665.30
- ETW 15.00' Rt: Elev 665.91
- HP 17.00' Rt: Elev 665.81
- CATCH 17.20' Rt: Elev 665.91

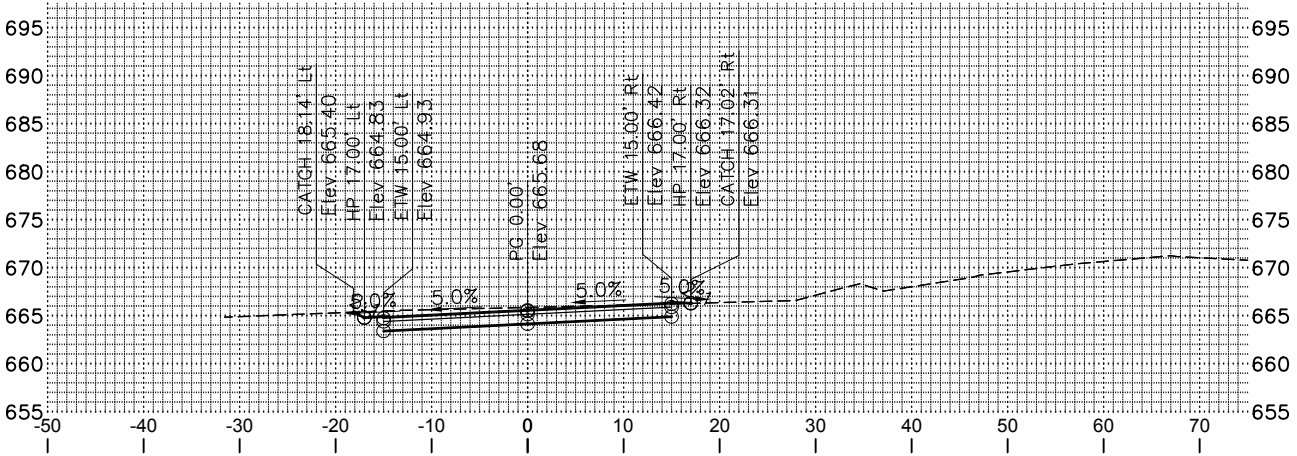
Grades are indicated as 5.0%, 4.1%, 4.1%, and 5.0%.



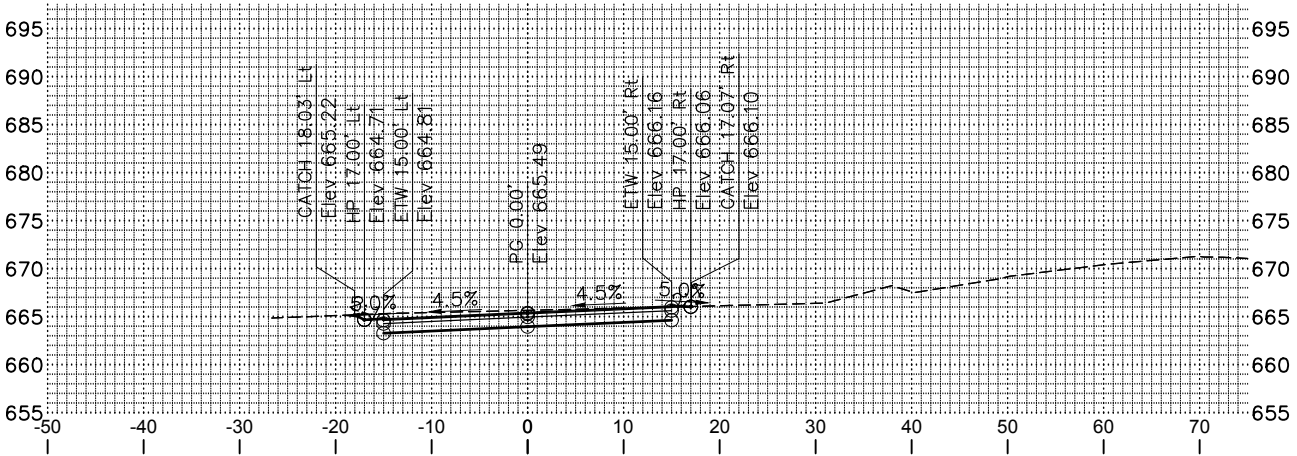
38+10.00



38+00.00



38+30.00

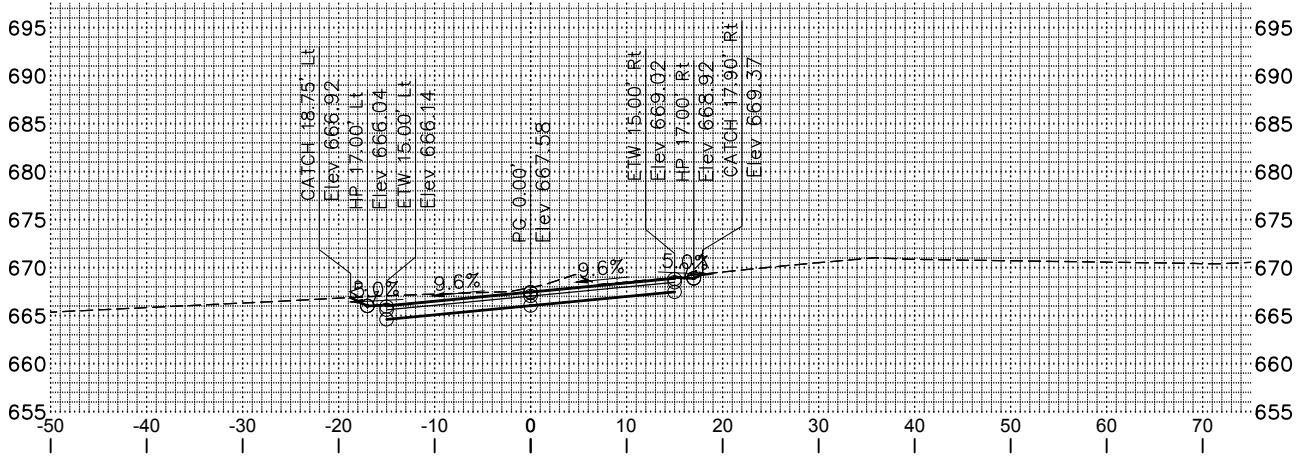


38+20.00

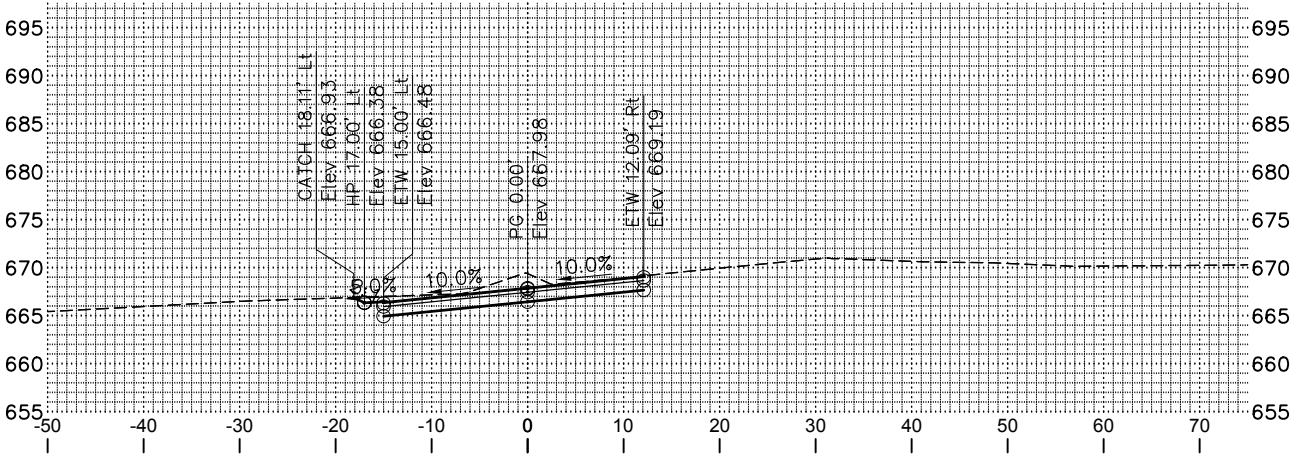
SCALE

TD_XS-39

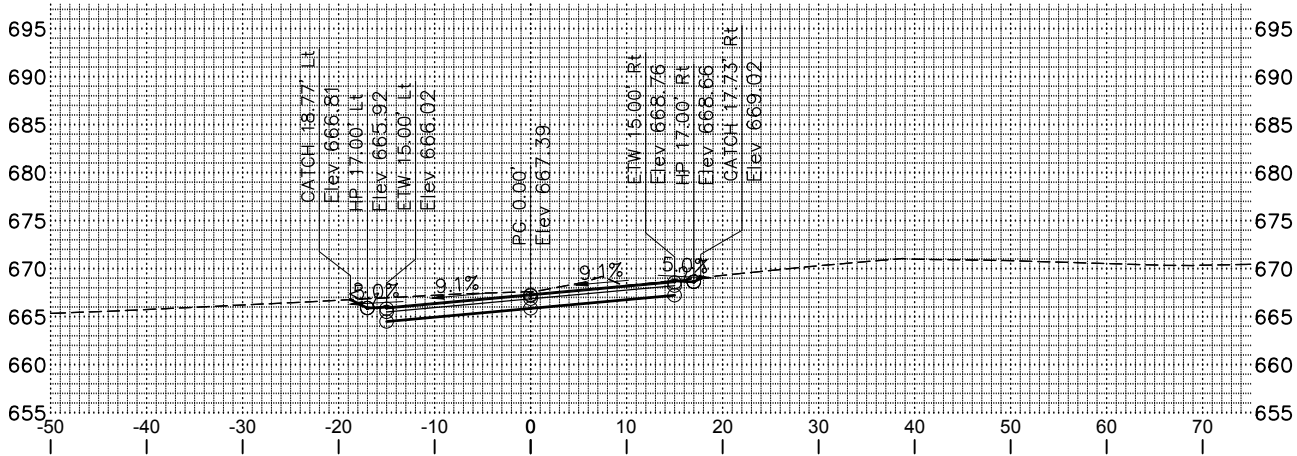
CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING				CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		REVISIED BY					
Last Hills Road				Project Engineer		CHECKED BY		T. Eaton					



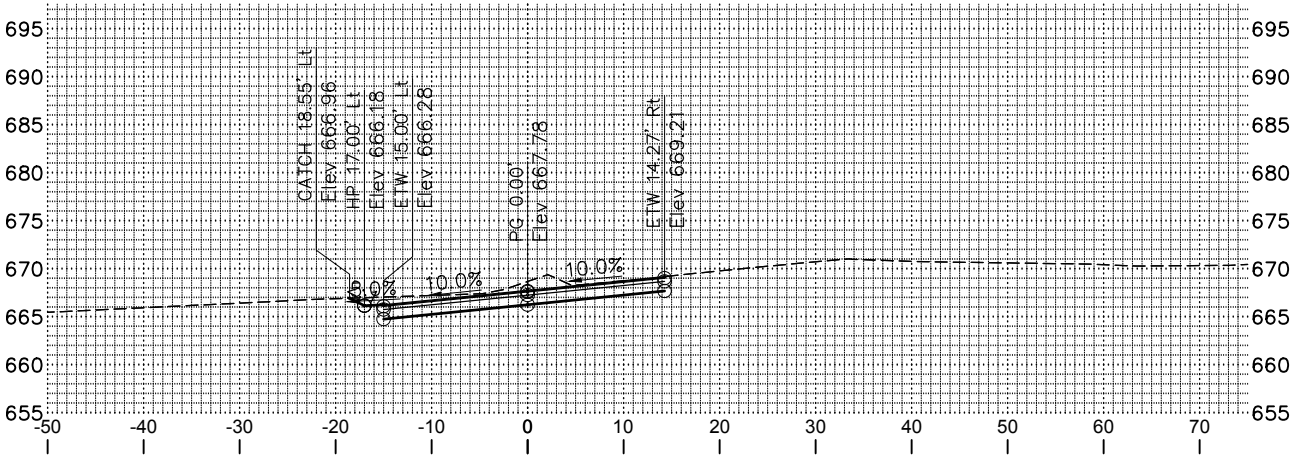
39+30.00



39+50.00



39+20.00



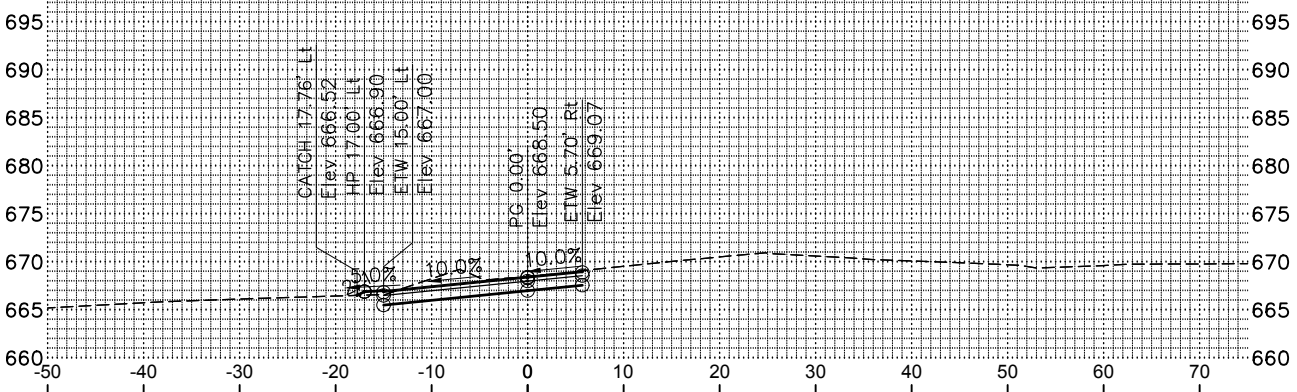
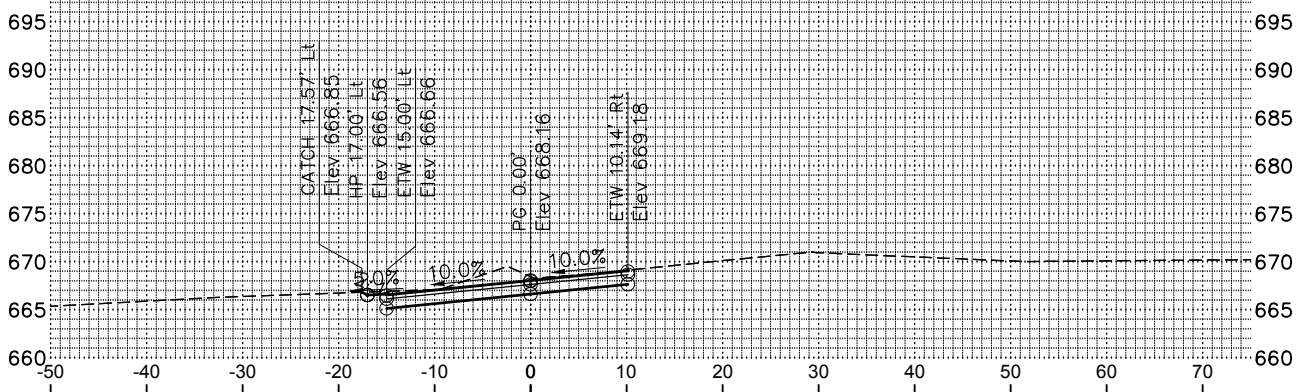
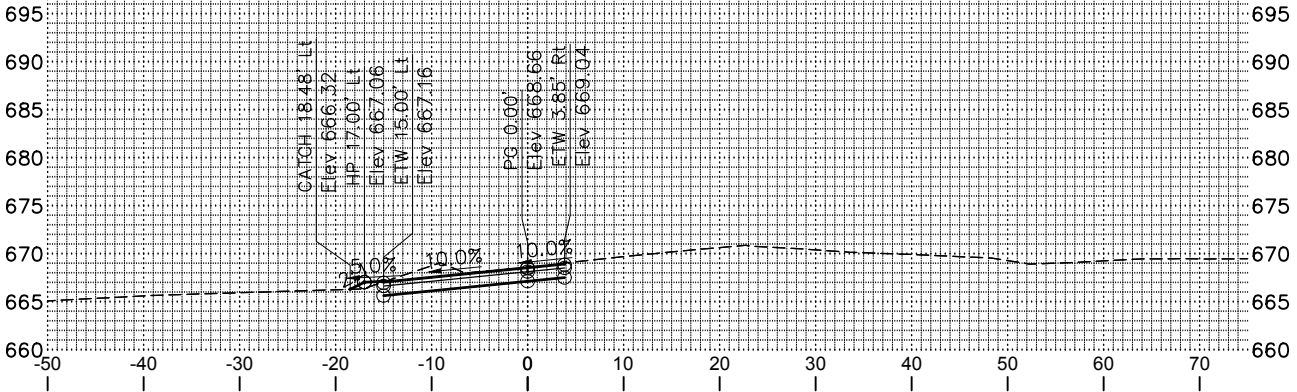
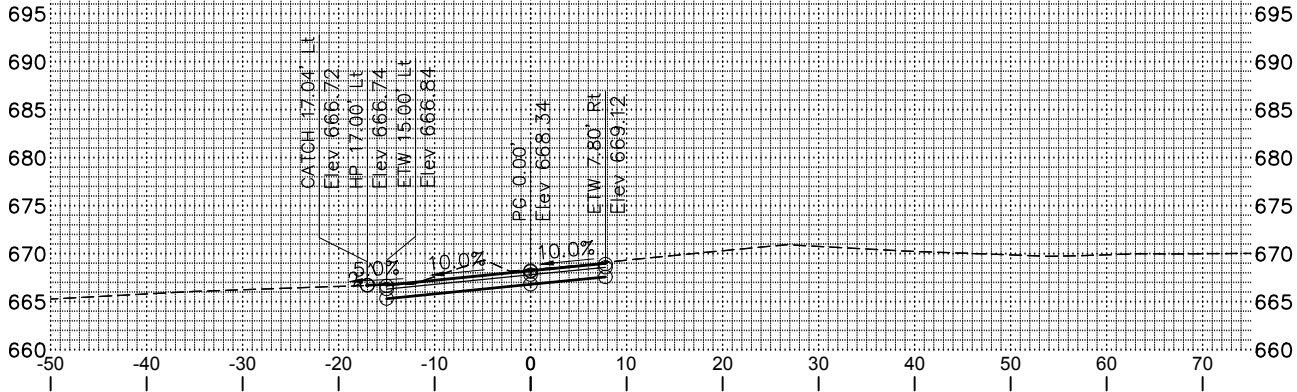
39+40.00

SCALE

TD_XS-42



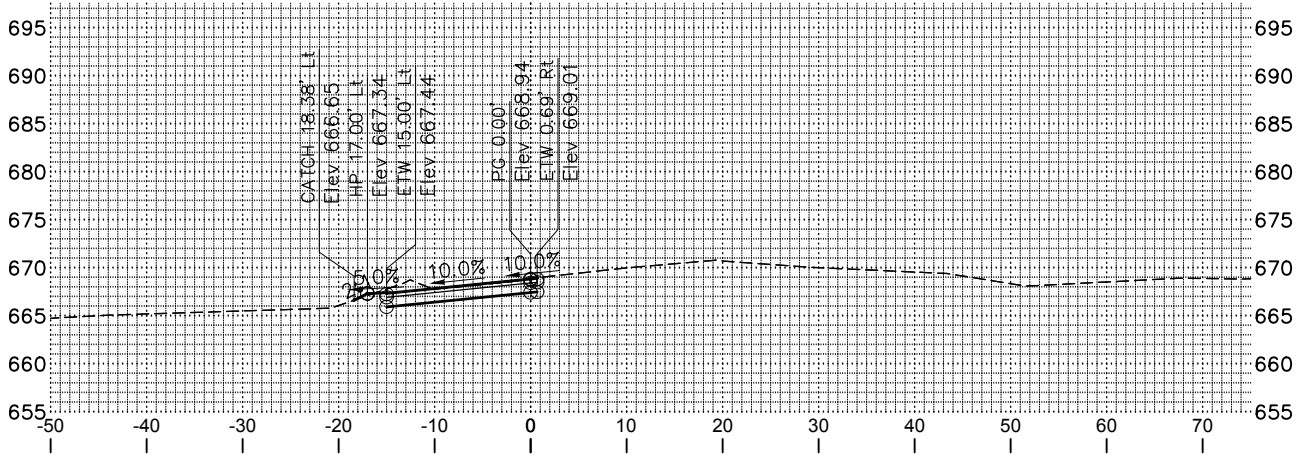
CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING			CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		REVISED BY		
Lost Hills Road			Project Engineer		CHECKED BY		T. Eaton		
							J.liten / J.Cruz		



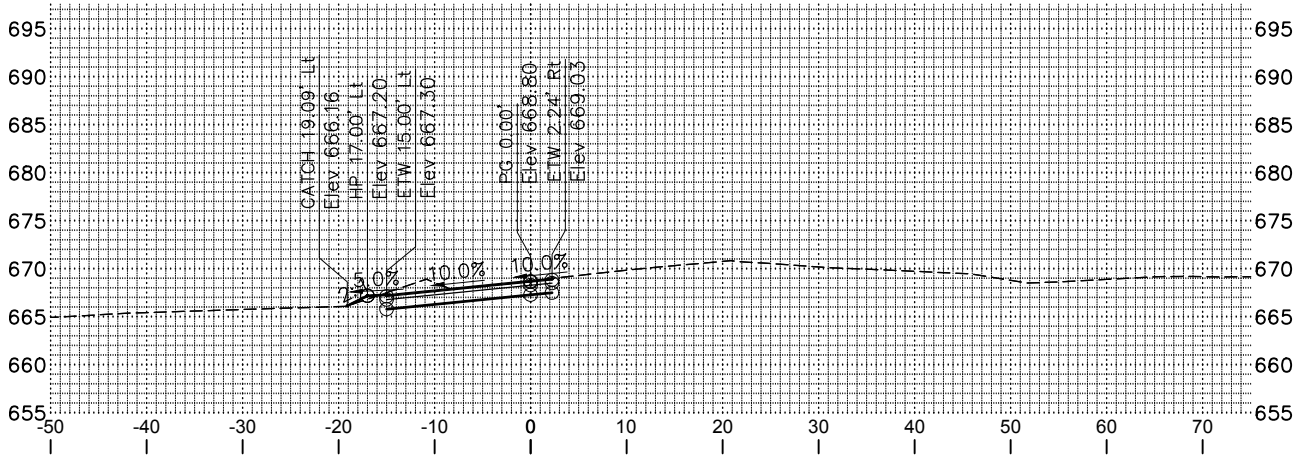
SCALE

TD_XS-43

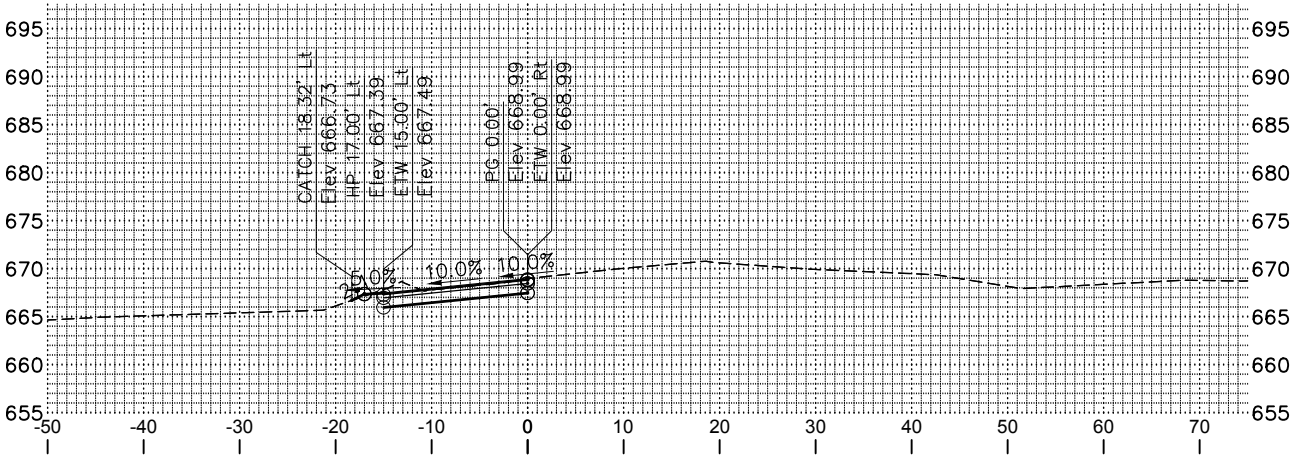
CLIENT NAME -- DEPARTMENT OF PUBLIC WORKS AND PLANNING				CONSULTANT FUNCTIONAL SUPERVISOR		CALCULATED-- DESIGNED BY		REVISED BY							
Lost Hills Road				Project Engineer		CHECKED BY		T. Eaton							



40+10.00



40+00.00



40+13.77

SCALE

TD_XS-44