

Annex 3-Culvert locations and details along the proposed Line

Culvert Name	Number of Culverts	STA	Size (mm)	Inlet El (m)	Outlet (m)	Length (m)
C_1	1	45+714.98	900	531.25	531.01	17.337
C_2	2	45+261.68	1200	530.91	530.74	17.643
			1200	530.91	530.74	17.643
C_3	2	44+536.97	600	530.89	530.77	12.111
			600	530.81	530.69	12.037
C_5	1	44+245.75	900	530.2	530.04	15.439
C_6	1	43+580.26	1200	529.46	529.25	15.176
C_7	1	42+360.55	1200	528.96	528.83	17.319
C_8	1	41+466.45	900	529.96	529.79	16.71
C_9	1	40+798.78	900	531.09	530.95	13.864
C_10A	1	39+753.09	900	530.78	530.7	17.367
C10B	3	39+591.71	1200	531.14	530.98	16.142
			1200	531.14	530.98	16.211
			1200	531.14	530.98	16.211
C_10C	1	38+961.91	900	531.58	531.37	14.722
C_11	1	38+616.11	900	532.34	532.18	16.96
C_11A	1	38+121.78	900	533.14	533	15.252
C_11B	1	37+772.21	900	533.56	533.7	14.345
C_12	1	37+748.53	900	533.7	533.58	13.464
C_13-1	2	36+839.80	900	534.12	533.92	20.163
			900	534.12	533.92	20.163
C_15	3	34+967.96	900	529.28	529.11	16.876
			900	529.28	529.11	16.835
			900	529.28	529.11	16.931
C_16-1	3	34+530.71	1500	528.15	527.9	24.807
			1500	528.15	527.9	25.04
			1500	528.14	527.89	25.049
C_18	1	33+184.20	900	525.8	525.65	13.527
C_19-1	3	32+384.03	900	523.9	523.73	16.704
			900	523.9	523.73	16.704
			900	523.9	523.73	16.704
C_19A-1	3	31+617.05	900	524.87	524.71	13.606
			900	524.87	524.71	13.606
			900	524.87	524.71	13.606
C_20-1	3	30+898.01	600	525.09	524.89	14.408
			600	525.09	524.89	14.37
			600	525.09	524.89	14.381
C_21	1	30+798.43	900	525.22	525.15	13.847
C_22	1	30+496.56	900	525.87	525.7	12.922
C_23	1	23+317.73	900	526.83	526.75	15.87
C_24	1	29+120.64	900	526.99	526.85	14.54
C_25	1	27+704.62	900	526.96	526.84	13.454
C_26	1	26+358.30	900	529.39	529.27	12.916

C_27	1	25+357.74	900	528.89	528.74	13.735
C_28	1	24+549.94	900	529.16	529.03	13.14
C_29	1	24+280.15	900	530.16	530.16	11.991
C_30	1	23+609.75	900	528.58	528.32	26.743
C_31	1	22+915.44	900	529.8	529.63	22.67
C_32	1	21+749.05	900	532.17	532	15.819
C_34	1	21+151.68	600	533.19	533.14	12.553
C_36	1	20+576.18	900	532.18	532.1	16.625
C_37	1	20+043.26	900	532.08	531.9	14.097
C_38	2	19+096.23	900	530.61	530.49	15.26
			900	530.61	530.49	15.26
C_39	1	18+683.13	900	530.12	529.9	17.658
C_40	1	17+938.30	900	530.41	530.26	12.346
C_41	1	17+864.71	900	529.2	529.2	16.293
C_43	1	17+244.19	900	530.29	530.22	14.008
C_44	1	16+405.46	900	530.58	530.52	13.228
C_45	1	15+269.38	900	526.21	526.1	23.19
C_46	1	15+074.25	900	526.3	526.08	20.816
C_47	1	14+603.63	900	525.63	525.34	25.231
C_52	1	11+766.11	900	531.93	531.75	18.327
C_53	1	11+138.74	900	532.01	531.91	14.63
C_55	1	10+567.50	900	531.03	530.86	14.774
C_56	1	10+075.88	900	530.81	530.69	13.365
C_58	1	9+408.06	900	530.78	530.64	13.549
C_59	1	8+788.16	900	530.48	530.44	12.99
C_60	1	8+488.70	900	529.22	529.04	14.143
C_61	1	7+835.39	600	529.29	529.28	12.106
C_62	2	6+001.29	900	527.48	527.31	12.548
			900	527.48	527.31	12.548
C_63	1	5+471.97	900	526.92	526.81	11.249
C_64	1	5+121.39	900	526.53	526.27	15.058
C_65	1	4+724.34	900	526.34	526.21	13.013
C_66	2	3+433.10	900	524.63	524.58	14.204
			900	524.63	524.58	14.07
C_67	2	2+343.00	1500	525.41	525.31	20.041
			1500	525.41	525.3	20.637
C_69	1	50+216.68	900	525.72	525.58	19.827
C_70	1	0+184.07	600	526.61	526.49	13.087