

## Profile P3-B

PEGGED BASELINE CH +39.15

## Profile P4

PEGGED BASELINE CH +48.37

P3B 2	27	4931563.13 1412630.71 75.49 P3B-CS-TB	0.00	P4 24 4931568.83 1412625.30 74.00 P4-CS-TB 0.00
2	28	4931565.23 1412633.82 73.29 P3B-CS-SH	3.78	23 4931574.87 1412632.29 69.02 P4-CS-BB 9.21
2	29	4931565.34 1412635.36 72.71 P3B-CS-TB2	5.32	6 4931575.78 1412634.13 69.04 P4 11.26
3	30	4931567.02 1412636.70 69.62 P3B-CS-BB-EDGE ROAD	7.43	25 4931577.58 1412636.67 68.73 P4-CS-TB2 14.36
2	20	4931567.48 1412638.34 69.64 P3-B	9.15	26 4931580.28 1412640.11 65.56 P4-CS-ON BANK 18.82
3	31	4931567.85 1412638.81 69.68 P3B-CS-CL	9.75	Bdy 4.96
3	32	4931569.09 1412641.20 69.47 P3B-CS-TB3	12.44	
3	33	4931570.37 1412643.94 67.34 P3B-CS-SH	15.47	
		Bdy	2.58	

SCALE 1.200 HZTL 1;200 VERT