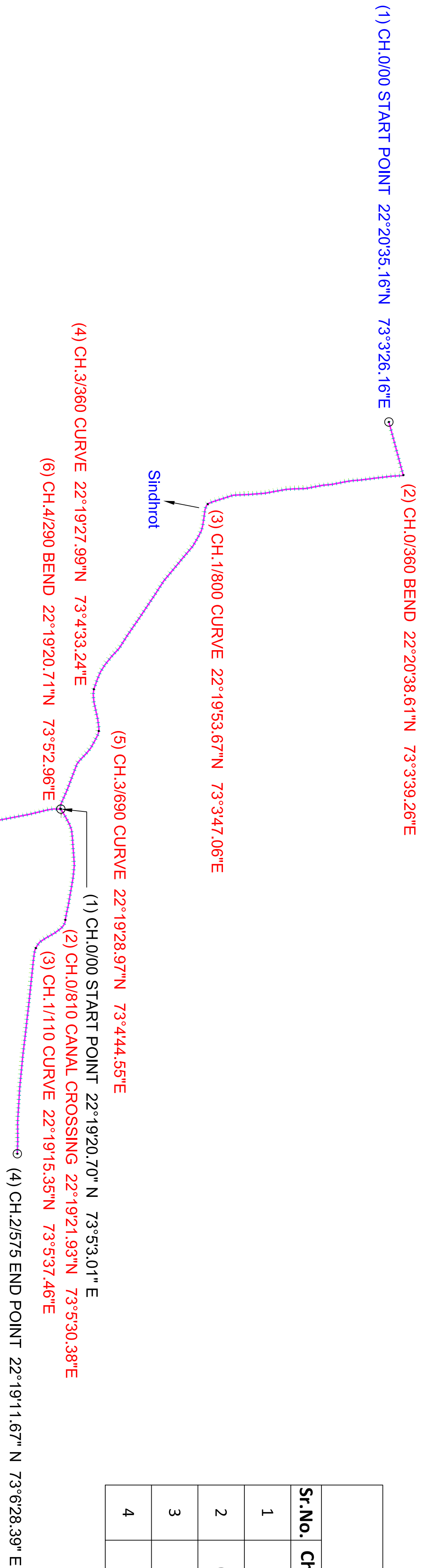
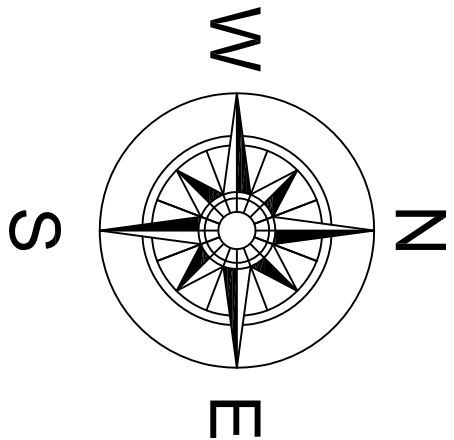
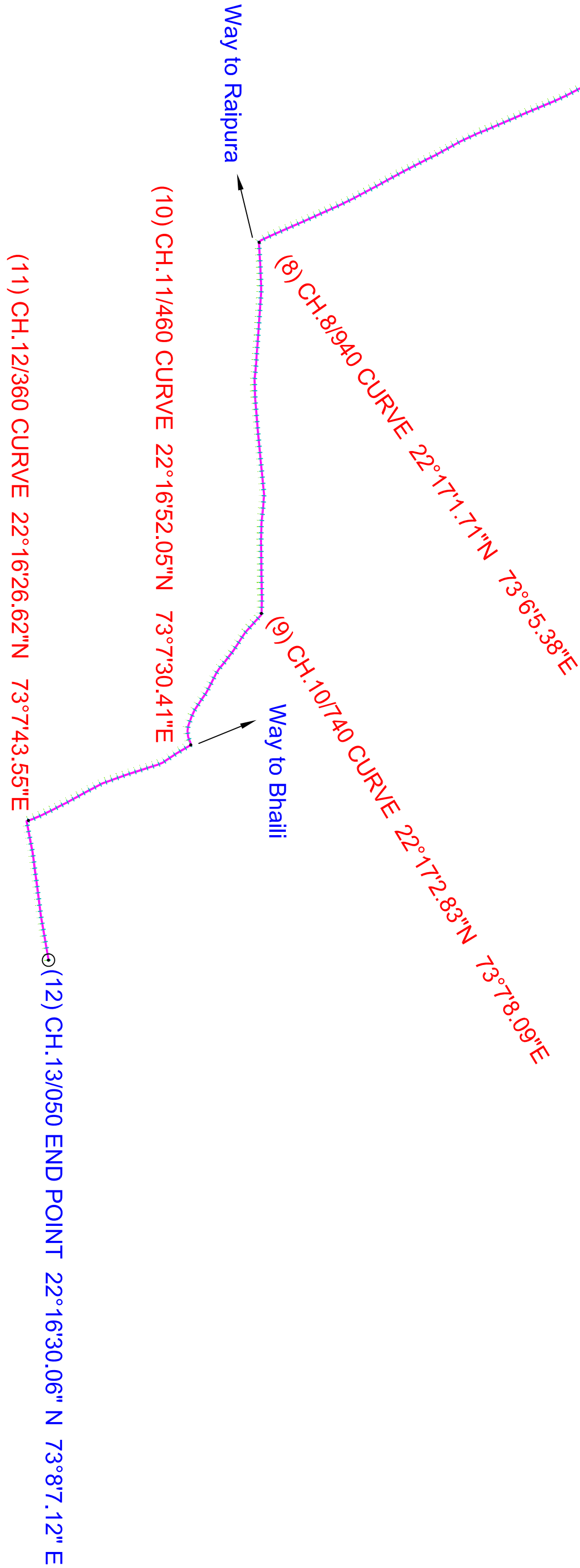


Name Of Work : Designing, Construction, Testing & Commissioning of Intake Well cum Pump House, Water Treatment Plant, Clear water reservoir cum Pump House, Providing, Lowering Testing and Commissioning of Rising Main and Transmission Mains, Surge Control Devices on Pipelines, Civil, Electromechanical Works and Instrumentation Works including all allied works complete including post completion O&M for five years near Sindhrot Village on upstream of Sindhrot Weir, Vadodara on Turnkey Basis.



Bhimpura cross road Junction to Aarana lawns				
Ch. 0/00 to 2/575				
Area = 0.4326 ha				
Sr.No.	Chainage	Location	Latitude	Longitude
1	0/00	Start Point	22°19'20.70" N	73°5'3.01" E
2	0/810	Canal Crossing	22°19'21.93" N	73°5'30.38" E
3	1/110	Curve	22°19'15.35" N	73°5'37.46" E
4	2/575	End Point	22°19'11.67" N	73°6'28.39" E

Sindhrot Intake well to Kalali Junction via Raipura crossing-Bhaili				
Ch. 0/00 to 13/050				
Area = 2.9808 ha				
Sr.No.	Chainage	Location	Latitude	Longitude
1	0/00	Start Point	22°20'35.16"N	73°3'26.16"E
2	0/360	Bend	22°20'38.61"N	73°3'39.26"E
3	1/800	Curve	22°19'53.67"N	73°3'47.06"E
4	3/360	Curve	22°19'27.99"N	73°4'33.24"E
5	3/690	Curve	22°19'28.97"N	73°4'44.55"E
6	4/290	Bend	22°19'20.71"N	73°5'2.96"E
7	6/300	Canal Crossing	22°18'18.87"N	73°5'25.16"E
8	8/940	Curve	22°17'1.71"N	73°6'5.38"E
9	10/740	Curve	22°17'2.83"N	73°7'8.09"E
10	11/460	Curve	22°16'52.05"N	73°7'30.41"E
11	12/360	Curve	22°16'26.62"N	73°7'43.55"E
12	13/050	End Point	22°16'30.06" N	73°8'7.12" E



Deputy Executive Engineer
Water Supply Project
Vadodara Municipal Corporation

Executive Engineer
Water Supply Project
Vadodara Municipal Corporation



CCS
10, Samrudhni Society,
B/H, Aniskar Complex,
Old Padra Road Vadodara - 390 015,
Talefax : 0265 - 2342772
Mo. no. 9824353327
E-mail : ccstp@gmail.com