

RIGHT HAND SIDE-20 METERS COORDINATES						
Sl. No.	X-Coor Easting	Y-Coor Northing	Description		Northing	Easting
1	662459.583	1659735.131	R1		15.0077211652449°	76.5110484905236°
2	662476.049	1659746.483	R2		15.0078227475057°	76.5112023250285°
3	662492.515	1659757.834	R3		15.0079243206096°	76.5113561596098°
4	662508.981	1659769.186	R4		15.0080259026328°	76.5115099943946°
5	662525.448	1659780.538	R5		15.0081274844754°	76.5116638386180°
6	662541.914	1659791.890	R6		15.0082290662611°	76.5118176736826°
7	662548.858	1659796.677	R7		15.0082719019958°	76.5118825486387°
8	662551.007	1659808.041	R8		15.0083744775397°	76.5119032539754°
9	662554.723	1659827.693	R9		15.0085518635555°	76.5119390573159°
10	662558.439	1659847.344	R10		15.0087292405193°	76.5119748606659°
11	662562.155	1659866.996	R11		15.0089066265075°	76.5120106641524°
12	662565.871	1659886.648	R12		15.0090840124818°	76.5120464677118°
13	662569.587	1659906.300	R13		15.0092613984423°	76.5120822713442°
14	662573.303	1659925.952	R14		15.0094387843889°	76.5121180750495°
15	662577.019	1659945.603	R15		15.0096161612837°	76.5121538787643°
16	662580.735	1659965.255	R16		15.0097935472028°	76.5121896826156°
17	662584.451	1659984.907	R17		15.0099709331080°	76.5122254865398°
18	662588.167	1660004.559	R18		15.0101483189994°	76.5122612905370°
19	662591.883	1660024.210	R19		15.0103256958389°	76.5122970945436°
20	662595.599	1660043.862	R20		15.0105030817027°	76.5123328986867°
21	662599.315	1660063.514	R21		15.0106804675526°	76.5123687029028°
22	662602.199	1660078.767	R22		15.0108181464869°	76.5123964907894°
23	662603.021	1660083.167	R23		15.0108578630456°	76.5124044142666°
24	662606.695	1660102.827	R24		15.0110353237712°	76.5124398285836°
25	662610.369	1660122.487	R25		15.0112127844831°	76.5124752429730°
26	662614.043	1660142.146	R26		15.0113902361433°	76.5125106573712°
27	662617.718	1660161.806	R27		15.0115676967661°	76.5125460812042°
28	662621.392	1660181.465	R28		15.0117451483991°	76.5125814957472°
29	662625.066	1660201.125	R29		15.0119226090564°	76.5126169104261°
30	662628.740	1660220.785	R30		15.0121000697002°	76.5126523251774°
31	662632.414	1660240.444	R31		15.0122775212922°	76.5126877399375°
32	662636.088	1660260.104	R32		15.0124549819086°	76.5127231548336°
33	662639.762	1660279.764	R33		15.0126324425114°	76.5127585698020°
34	662643.436	1660299.423	R34		15.0128098940625°	76.5127939847793°
35	662647.110	1660319.083	R35		15.0129873546381°	76.5128293998925°
36	662650.784	1660338.743	R36		15.0131648151999°	76.5128648150781°
37	662654.459	1660358.402	R37		15.0133422666482°	76.5129002395715°
38	662658.133	1660378.062	R38		15.0135197271828°	76.5129356549019°
39	662659.196	1660383.753	R39		15.0135710968919°	76.5129459018240°
40	662661.859	1660397.711	R40		15.0136970850659°	76.5129715531533°
41	662665.608	1660417.357	R41		15.0138744143970°	76.5130076651644°
42	662669.356	1660437.003	R42		15.0140517437761°	76.5130437679499°
43	662673.104	1660456.648	R43		15.0142290641032°	76.5130798707452°
44	662676.852	1660476.294	R44		15.0144063934543°	76.5131159736776°
45	662680.600	1660495.940	R45		15.0145837227915°	76.5131520766835°
46	662684.348	1660515.585	R46		15.0147610430767°	76.5131881796991°
47	662688.097	1660535.231	R47		15.0149383723241°	76.5132242921509°
48	662689.466	1660542.408	R48		15.0150031535840°	76.5132374793283°
49	662691.845	1660554.877	R49		15.0151157016194°	76.5132603953771°
50	662695.593	1660574.522	R50		15.0152930218627°	76.5132964986131°
51	662699.341	1660594.168	R51		15.0154703511301°	76.5133326019862°
52	662703.089	1660613.813	R52		15.0156476713455°	76.5133687053691°
53	662706.838	1660633.459	R53		15.0158250005230°	76.5134048181882°

54	662710.586	1660653.105	R54
55	662714.334	1660672.750	R55
56	662717.193	1660687.734	R56
57	662718.074	1660692.398	R57
58	662721.790	1660712.049	R58
59	662725.506	1660731.701	R59
60	662729.222	1660751.353	R60
61	662732.938	1660771.005	R61
62	662736.654	1660790.656	R62
63	662740.370	1660810.308	R63
64	662744.086	1660829.960	R64
65	662747.802	1660849.612	R65
66	662751.518	1660869.263	R66
67	662755.234	1660888.915	R67
68	662758.950	1660908.567	R68
69	662762.666	1660928.219	R69
70	662766.382	1660947.870	R70
71	662769.195	1660962.746	R71
72	662770.096	1660967.523	R72
73	662773.802	1660987.176	R73
74	662777.509	1661006.830	R74
75	662781.215	1661026.483	R75
76	662784.922	1661046.137	R76
77	662788.629	1661065.790	R77
78	662792.335	1661085.444	R78
79	662796.042	1661105.097	R79
80	662799.748	1661124.751	R80
81	662803.455	1661144.404	R81
82	662807.162	1661164.058	R82
83	662809.179	1661174.756	R83

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