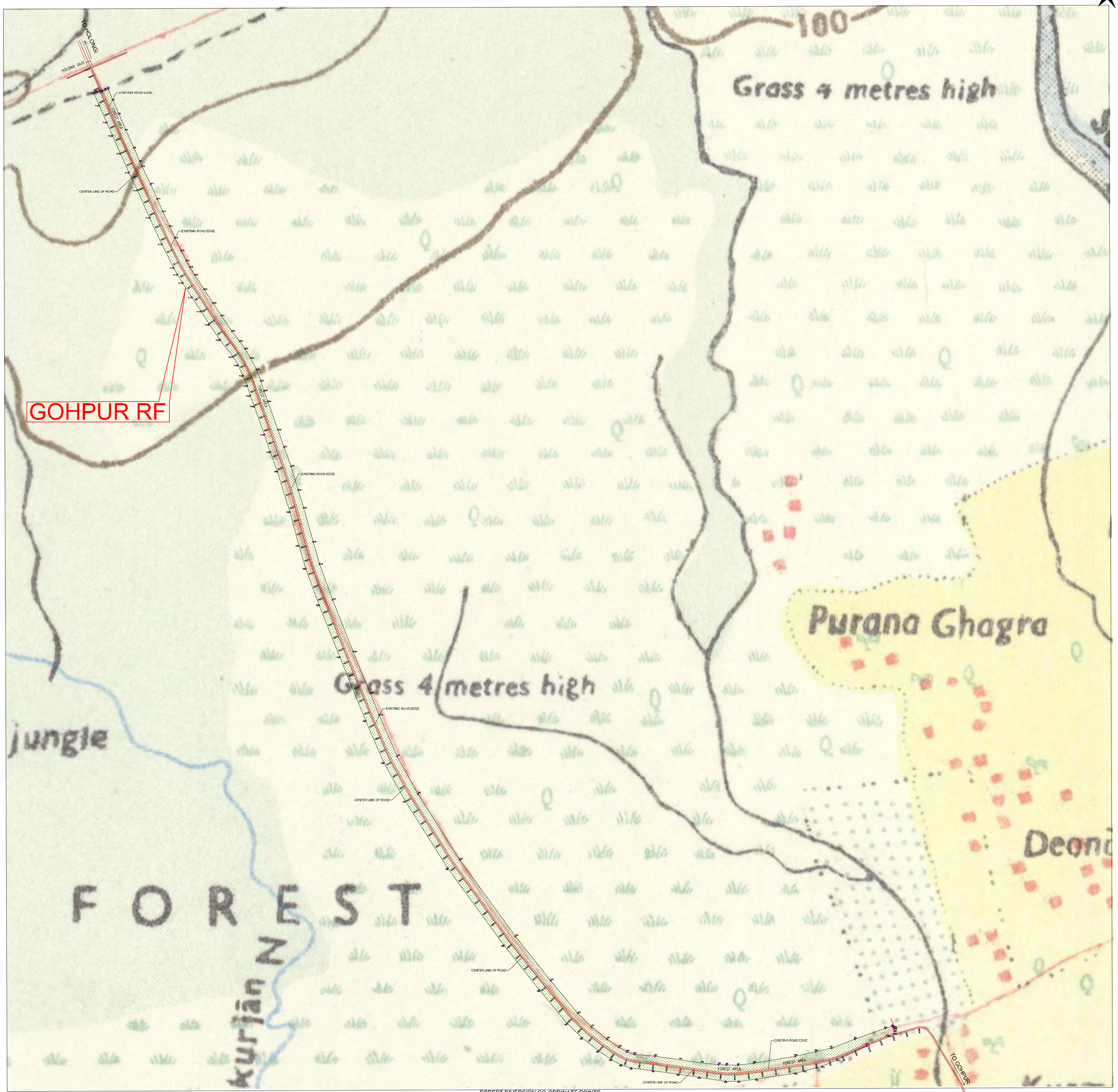
RESERVE FOREST DIVERSION AREA FROM CHAINAGE 20.370 TO KM 29.600 OF N.H.-52A (HOLONGI GATE TO GOHPUR)

NO : 83 F/9

N



FOREST DIVERSION CO-ORDINATE POINTS

SL	EASTING	NORTHING	DESCRIPTION
1	558820.9161	2981295.6207	P1
2	558832.5963	2981299.9564	P2
3	558843.3638	2981303.8917	P3
4	558860.4648	2981262.9652	P4
5	558882.2010	2981212.9725	P5
6	558908.3139	2981153.5419	P6
7	558937.2769	2981087.9565	P7
8	558959.3524	2981038.8588	P8
9	558967.8499	2981019.7912	P9
10	558998.9168	2980954.2838	P10
11	559023.0189	2980900.7768	P11
12	559043.5214	2980854.3778	P12
13	559068.5363	2980800.4556	P13
14	559088.1399	2980758.1981	P14
15	559111.2601	2980711.4284	P15
16	559130.4667	2980673.4886	P16
17	559143.0334	2980651.1228	P17
18	559161.1084	2980622.4375	P18
19	559194.8768	2980569.5759	P19
20	559227.9282	2980518.9159	P20
21	559257.4308	2980473.3612	P21
22	559296.0771	2980416.8912	P22
23	559325.1091	2980379.7832	P23
24	559344.5125	2980352.6344	P24
25	559365.5303	2980317.9022	P25
26	559386.0978	2980276.3215	P26
27	559402.6361	2980234.4736	P27
28	559414.4225	2980198.0111	P28
29	559428.0362	2980159.7566	P29
30	559465.3874	2980055.8361	P30
31	559487.0143	2979992.2276	P31
32	559513.3484	2979920.9704	P32
33	559539.4748	2979836.1822	P33
34	559559.4778	2979769.6985	P34
35	559593.5542	2979645.5291	P35
36	559617.2404	2979564.6013	P36
37	559664.7886	2979433.8437	P37
38	559740.5975	2979244.3215	P38
39	559802.7838	2979091.3236	P39
40	559834.9380	2979012.2140	P40
41	559900.7699	2978861.2461	P41
42	559977.2359	2978723.6072	P42
43	560130.8421	2978481.5159	P43
44	560333.9741	2978201.7115	P44
45	560463.1755	2978039.4447	P45
46	560562.2864	2977919.7759	P46
47	560612.4348	2977871.2452	P47
48	560669.0891	2977826.2199	P48
49	560712.2308	2977797.1456	P49
50	560741.0754	2977779.2682	P50
51	560768.7156	2977770.4303	P51
52	560843.7528	2977763.1417	P52
53	561077.0545	2977732.5062	P55
54	561105.8891	2977731.8937	P56
55	561147.9469	2977730.7825	P57
56	561206.0272	2977737.6463	P58
57	561357.8768	2977763.0566	P59
58	561432.7248	2977779.8989	P60
59	561490.8146	2977792.7458	P61
60	561575.2510	2977826.0888	P62
61	561687.1188	2977865.5192	P63
62	561713.5425	2977873.2317	P64
63	561717.8504	2977872.6376	P65
64	561715.3933	2977869.8285	P64
65	561718.3042	2977870.6937	P65
66	561719.7370	2977865.0010	P66
67	561720.0090	2977855.5300	P67
68	561718.4330	2977845.7010	P68
69	561696.2810	2977839.3120	P69
70	561617.1430	2977807.4730	P70
71	561619.4370	2977800.5470	P71
72	561510.3710	2977750.8000	P72
73	561456.0000	2977726.0000	P73
74	561389.9156	2977709.1034	P74
75	561356.3513	2977701.2148	P75
76	561214.1019	2977679.3205	P76
77	561150.6531	2977671.5072	P77
78	561102.0260	2977671.2885	P78
79	561005.9280	2977685.9475	P79
80	560927.8356	2977697.2594	P80
81	560836.6607	2977710.0119	P81
82	560757.3839	2977720.0894	P82
83	560720.4612	2977731.4305	P83
84	560684.2155	2977751.3900	P84
85	560637.3884	2977782.9480	P85
86	560577.0391	2977830.9098	P86
87	560522.8896	2977883.3126	P87
88	560421.5656	2978005.6535	P88
89	560291.2997	2978169.2573	P89
90	560086.4820	2978451.3836	P90
91	559931.1401	2978696.2108	P91
92	559852.6660	2978837.4638	P92
93	559785.5367	2978991.4071	P93
94	559690.8864	2979224.2769	P94
95	559614.7064	2979414.7269	P95
96	559566.2808	2979547.8974	P96
97	559541.9852	2979630.9074	P97
98	559507.9621	2979754.8823	P98
99	559462.5599	2979903.7755	P99
100	559436.4938	2979974.3073	P100
101	559414.7897	2980038.1430	P101
102	559377.5669	2980141.7064	P102
103	559363.6620	2980180.7790	P103
104	559352.1598	2980216.3621	P104
105	559337.0673	2980254.5517	P105
106	559318.4951	2980292.0985	P106
107	559299.7148	2980323.1333	P107
108	559252.8089	2980385.2092	P108
109	559212.8124	2980443.6523	P109
110	559182.9880	2980489.7039	P110
111	559149.9452	2980540.5039	P111
112	559115.9888	2980593.7224	P112
113	559096.3656	2980623.6903	P113
114	559083.1994	2980648.2444	P114
115	559039.7964	2980735.0399	P115
116	558994.6925	2980832.2659	P116
117	558950.2618	2980931.7908	P117
118	558919.1491	2980997.3950	P118
119	558888.3176	2981066.1398	P119
120	558859.2619	2981131.9348	P120
121	558838.1200	2981179.9308	P121
122	558811.1567	2981241.9456	P122
123	558792.1020	2981287.5477	P123
124	558799.4454	2981289.4380	P124
125	558814.2724	2981293.2547	P125

TOTAL FOREST AREA =23.547 HA

LEGEND
1. FOREST BOUNDARY
2. ROAD
3. GATE
4. TGPS & TTS POINTS

NAME OF WORK			
FOUR LANNING WORK FROM HOLONGI TO GOHPUR (CHAINAGE KM 20.370 TO KM 29.600 OF NH-52A)	SCALE:- 1: 6,000	INDEX PLAN CH -20370 m TO CH - 25650 m DRAWING NO INDEX PLAN - 1	GENERAL MANAGER (P) NHIDCL , (MORT & H) Project , Guwahati GM (P) NHIDCL , (MORT & H) Project, Guwahati