

77 12'30.00"

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77 14'00.00"

LAYOUT PLAN OF PROPOSED ROAD
GANJAN TO SUNWAS

PROPOSAL NO. FP/RJ/ROAD/34416/2018



SCALE - 1 CM. = 80 M.

FOREST KHASARA DETAIL IN PROPOSED ROAD

S.NO.	KHASARA NO.	START CH.	END CH.	DISTANCE	WIDTH	AREA (Sq.M.)	VILLAGE
1	21	630	790	160	10	1600	GURJARA
2	17	790	890	100	10	1000	
3	16	890	935	45	10	450	
4	31	935	975	40	10	400	DUDABAD
5	32	975	1140	165	10	1650	
6	33	1140	1535	395	10	3950	
7	39	1535	1855	320	10	3200	
8	40	1855	2165	310	10	3100	GATAKHERA
9	46	2165	2505	340	10	3400	
10	20	2505	2655	150	10	1500	
11	35	2655	2755	100	10	1000	
12	22	2755	2930	175	10	1750	SUNWAS
13	27	2930	3220	290	10	2900	
14	26	3220	3300	80	10	800	
15	15/70	4100	4350	250	10	2500	
16	14/69	4350	4410	60	10	600	
17	15/70	4410	4445	35	10	350	
18	16	4445	4470	25	10	250	
19	17	4470	4810	340	10	3400	
20	32/74	4810	4855	45	10	450	

TOTAL -34250

INDEX

PERTICULAR	SYMBOL
PROPOSED ROAD	
KHASARA MAP(GANJAN)	
KHASARA MAP(GURJARA)	
KHASARA MAP(GATAKHERA)	
KHASARA MAP(SUNWAS)	
KHASARA MAP(DUDABAD)	
KHASARA NO.	
ROAD UNDER NONE FOREST	
ROAD UNDER FOREST	
ROAD CH.	
ROAD PILLAR	

10.0 M. WIDE ROAD

WGS-84 CO-ORDINATE					
PILLER NO.	LONGITUDE	LATITUDE	PILLER NO.	LONGITUDE	LATITUDE
1	25°15'53.8776"	77°13' 45.4841"	49	25°14'58.2720"	77°13' 33.9717"
2	25°15'53.4348"	77°13' 45.3274"	50	25°14'58.2540"	77°13' 33.6033"
3	25°15'52.3908"	77°13' 45.9368"	51	25°14'57.1668"	77°13' 33.3609"
4	25°15'52.5096"	77°13' 46.2729"	52	25°14'57.0084"	77°13' 33.6899"
5	25°15'49.9248"	77°13' 46.9979"	53	25°14'56.4144"	77°13' 33.0466"
6	25°15'49.8996"	77°13' 46.6378"	54	25°14'56.5908"	77°13' 32.7324"
7	25°15'48.2508"	77°13' 46.4065"	55	25°14'57.1668"	77°13' 33.3609"
8	25°15'48.2400"	77°13' 46.7766"	56	25°14'55.1472"	77°13' 32.6007"
9	25°15'43.7256"	77°13' 48.1437"	57	25°14'53.6172"	77°13' 32.2945"
10	25°15'43.7436"	77°13' 43.7436"	58	25°14'53.9016"	77°13' 31.9885"
11	25°15'42.1956"	77°13' 46.8800"	59	25°14'53.6064"	77°13' 29.4942"
12	25°15'41.9868"	77°13' 47.2185"	60	25°14'53.3004"	77°13' 29.6874"
13	25°15'39.8412"	77°13' 44.9310"	61	25°14'50.7300"	77°13' 27.8981"
14	25°15'40.1508"	77°13' 44.7890"	62	25°14'50.8488"	77°13' 27.5628"
15	25°15'39.5676"	77°13' 42.9721"	63	25°14'47.5080"	77°13' 26.8520"
16	25°15'39.4020"	77°13' 43.3022"	64	25°14'47.3388"	77°13' 27.1809"
17	25°15'37.8648"	77°13' 42.6717"	65	25°14'46.7304"	77°13' 21.0417"
18	25°15'38.0772"	77°13' 42.3915"	66	25°14'47.0436"	77°13' 20.9292"
19	25°15'36.8748"	77°13' 40.8306"	67	25°14'47.0436"	77°13' 20.9292"
20	25°15'36.6012"	77°13' 41.0255"	68	25°14'43.1016"	77°13' 18.7877"
21	25°15'35.1504"	77°13' 38.1090"	69	25°14'18.7548"	77°13' 18.1427"
22	25°15'35.3916"	77°13' 37.8378"	70	25°14'18.5532"	77°13' 17.8514"
23	25°15'30.7692"	77°13' 36.1594"	71	25°14'17.6892"	77°13' 17.9292"
24	25°15'30.5460"	77°13'36.4542"	72	25°14'17.7504"	77°13' 18.2823"
25	25°15'28.8612"	77°13' 35.1640"	73	25°14'16.8864"	77°13' 18.5562"
26	25°15'29.0052"	77°13' 34.8388"	74	25°14'16.7244"	77°13' 18.2354"
27	25°15'26.0280"	77°13' 33.9241"	75	25°14'15.3672"	77°13' 19.5629"
28	25°15'25.9776"	77°13' 34.2786"	76	25°14'15.5508"	77°13' 19.8606"
29	25°15'23.7636"	77°13' 34.1288"	77	25°14'14.0496"	77°13' 20.2546"
30	25°15'23.8068"	77°13' 33.7737"	78	25°14'14.2224"	77°13' 19.9378"
31	25°15'19.2888"	77°13' 32.6138"	79	25°14'13.2180"	77°13' 18.8206"
32	25°15'19.1952"	77°13' 32.9566"	80	25°14'13.0524"	77°13' 19.1428"
33	25°15'17.5680"	77°13' 32.3407"	81	25°14'11.1984"	77°13' 17.2238"
34	25°15'17.8164"	77°13' 32.0369"	82	25°14'11.2740"	77°13' 16.8189"
35	25°15'16.0596"	77°13' 31.5931"	83	25°14'09.3660"	77°13' 17.8707"
36	25°15'16.0092"	77°13' 31.9472"	84	25°14'09.4164"	77°13' 18.2754"
37	25°15'12.9420"	77°13' 31.6371"	85	25°14'06.6660"	77°13' 15.2709"
38	25°15'12.9852"	77°13' 31.2829"	86	25°14'06.9396"	77°13' 15.0758"
39	25°15'09.9216"	77°13' 30.7216"	87	25°14'06.3348"	77°13' 12.9058"
40	25°15'09.8388"	77°13' 31.0689"	88	25°14'06.0180"	77°13' 12.9938"
41	25°15'07.5564"	77°13' 30.1819"	89	25°14'05.0100"	77°13' 09.9412"
42	25°15'07.5636"	77°13' 29.8043"	90	25°14'05.2944"	77°13' 09.7523"
43	25°15'04.1832"	77°13' 31.0556"	91	25°14'04.4988"	77°13' 08.7664"
44	25°15'04.3416"	77°13' 31.3728"	92	25°14'04.2504"	77°13' 09.0094"
45	25°15'02.8944"	77°13' 32.3071"	93	25°14'01.4568"	77°13' 06.7166"
46	25°15'02.7792"	77°13' 31.9720"	94	25°14'01.8528"	77°13' 06.5966"
47	25°15'00.8964"	77°13' 00.0000"			
48	25°15'32.5102"	77°13' 00.0000"			

EXECUTIVE ENGINEER
PWD DIV. SHAHABAD

77 12'30.00"

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