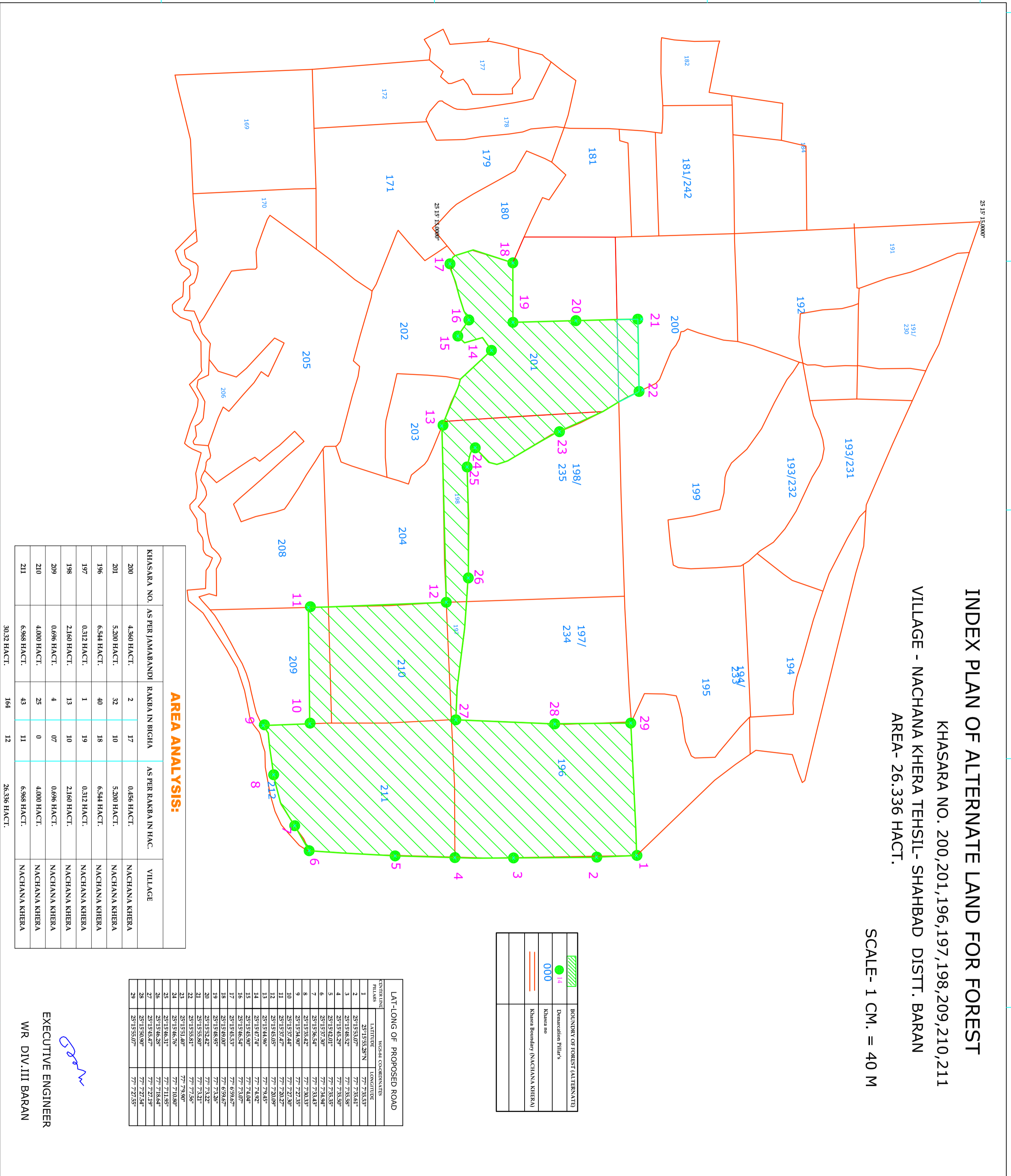


**INDEX PLAN OF ALTERNATE LAND FOR FOREST**  
**KHASARA NO. 200,201,196,197,198,209,210,211**  
**VILLAGE - NACHANA KHERA TEHSIL- SHAHBAD DISTT. BARAN**  
**AREA- 26.336 HACT.**

SCALE- 1 CM. = 40 M



**AREA ANALYSIS:**

KHASARA NO.	AS PER JAMABANDI	RAKBA IN BIGHA	AS PER RAKBA IN HAC.	VILLAGE
200	4,360 HACT.	2	0,456 HACT.	NACHANA KHERA
201	5,200 HACT.	32	5,200 HACT.	NACHANA KHERA
196	6,544 HACT.	40	6,544 HACT.	NACHANA KHERA
197	0,312 HACT.	1	0,312 HACT.	NACHANA KHERA
198	2,160 HACT.	13	2,160 HACT.	NACHANA KHERA
209	0,696 HACT.	4	0,696 HACT.	NACHANA KHERA
210	4,000 HACT.	25	4,000 HACT.	NACHANA KHERA
211	6,968 HACT.	43	6,968 HACT.	NACHANA KHERA
30,32 HACT.				14
26,336 HACT.				12

BOUNDARY OF FOREST (ALTERNATE)	
	Demarcation Pillar's
	Khasra no
	Khasra Boundary (NACHANA KHERA)

LAT-LONG OF PROPOSED ROAD	
SERIAL NO	NEEED COORDINATE
PLANE	LATITUDE LONGITUDE
1	25°15'35.26"N 77°27'35.57"E
2	25°15'33.07"N 77°27'35.61"E
3	25°15'34.52"N 77°27'35.58"E
4	25°15'34.29"N 77°27'35.50"E
5	25°15'34.01"N 77°27'35.35"E
6	25°15'37.30"N 77°27'34.94"E
7	25°15'36.54"N 77°27'34.43"E
8	25°15'33.42"N 77°27'30.33"E
9	25°15'34.90"N 77°27'27.35"E
10	25°15'37.44"N 77°27'27.30"E
11	25°15'37.47"N 77°27'20.27"E
12	25°15'34.05"N 77°27'20.09"E
13	25°15'34.96"N 77°27'19.85"E
14	25°15'37.74"N 77°27'18.42"E
15	25°15'35.90"N 77°27'18.00"E
16	25°15'34.54"N 77°27'18.50"E
17	25°15'34.54"N 77°27'18.50"E
18	25°15'34.00"N 77°27'18.67"E
19	25°15'34.95"N 77°27'18.36"E
20	25°15'32.42"N 77°27'18.22"E
21	25°15'35.80"N 77°27'18.31"E
22	25°15'35.81"N 77°27'18.36"E
23	25°15'31.40"N 77°27'19.80"E
24	25°15'36.76"N 77°27'19.80"E
25	25°15'36.31"N 77°27'11.95"E
26	25°15'36.28"N 77°27'18.64"E
27	25°15'36.47"N 77°27'27.19"E
28	25°15'36.90"N 77°27'27.54"E
29	25°15'35.07"N 77°27'27.55"E

EXECUTIVE ENGINEER  
 WR DIV. III BARAN

25°16' 15.0000" 77°06' 45.0000" 25°15' 45.0000" 25°16' 00.0000" 25°15' 30.0000" 77°07' 00.0000" 77°07' 15.0000" 77°07' 30.0000" 77°07' 45.0000" 77°06' 45.0000" 77°07' 00.0000" 77°07' 15.0000" 77°07' 30.0000" 77°07' 45.0000"