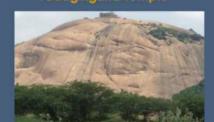
LOCATION HIGHLIGHTS

- Very Close to Regional Ring Road (RRR)
- Very close to the proposed Central School
- 100 feet Main Road facing R1 Zone
- 5min away from District Collectorate & 12 Other Govt offices
- Less than 1km Hyderabad-Warangal Highway
- Less than 1km Government ITI
- Less than 1km Commercial Use Zone
- Less than 1km Manufacturing Use Zone
- Less than 1km Utilities Use Zone
- Inside of proposed Bhongir Ring Road
- 20min away from AIIMS Hospital
- Surrounded by a number of Hotels
- Existing Mission Bhagiratha Water
- 10 min Drive From Yadadri Temple
- 5 min Drive From **Bhongir Town**





Hyderabad-Bhongir Highway



ATTAK



GARISHTHA INFRA DEVELOPERS

H.No.8-107/1 Road No.2, New Sai Nagar Colony Peerzadiguda, Hyderabad, Telagana State - 500098. Website: www.garishtha9.in

Email: garishthainfradevelopers@gmail.com

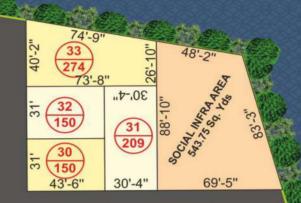
Site Google Coordinates: 17.514237, 78.923879











30'-0" WIDE ROAD

27 171

21 167

20

26

167

25 190

35 178

36 250

156 4

30'-0" WIDE ROAD

38 178

37 250

151.5

43

151.5

151.5



41'-6"	52 287 60'-11"	41'-4"	51 151.5	50	49 151.5	(
18 8		7	是一			

33' 33' 33' 33'

Plan showing the proposed residential layout Sy. No's.204, 207 situated at Penchikalapahad village, Bhongir Mandal, Yadadri Bhongir District.

- HMDA Approved Gated Community
- 100 Feet Road Facing Venture
- Majestic Entrance Gate Arch
- 100%Vastu Residential Plots
- Clear Title & Spot Registration
- Underground Drainage System
- · Avenue Plantation
- House Construction Undertaken
- Children Play Area
- · All 30" Black Top Roads
- · Beautifully Landscaped Garden
- · Rainwater Harvesting Pits
- · Pollution Free Environment



30'-0" WIDE ROAD

36'	30'	30'	30'	30'	47'-10"	
OG 18 200	17 167	16	15	14 167	300	50'-7"
	0				50'-3"	
7 200 36'	8 167 30'	9 167 30'	10 167 30'	11 167 30'	12 265 45'-9"	7 00

30'-0" WIDE ROAD

101-188						45'-3"	
Sq. Sq 2"	6 4	5 ,72	4 1-	3 5-	2 101-10	1	0'-3"
53 UTII 2217 52	30'	30'	30'	30'	30'	47'	20
37'	30	30					2011

BHONGIR TO PENCHIKALPAHAD 100'-0" WIDE ROAD