

FOLLOWING DESCRIPTION IS REQUIRED

Demarcation of Plots*	A- B = 16.55, B - C = 27.54, C - D =24.92, D - E= 41.11, E - F = 25.70 ,F - G = 22.86 G - H= 35.15, H - I = 73.24, I- A = 15.61 (AREA= 3707.00 SQ.MT)
Boundary Wall*	TOTAL LENGTH =267.07 WIDTH = 0.23 HEIGHT = 2.43 Rcc column, Footing with Plinth Beam
Road Work*	INTERLOCK TILES
Footpaths*	INTERLOCK TILES
Water Supply Including Drinking Water Facilities*	RCC TANK CAPACITY 30,000.00 LT.
Sewer System*	SEPTIC TANK
Drain*	RCC DRAIN
Parks*	15% PARK WITH GREENERY + PLANTATION
Tree Planting*	3 MT.DISTANCE PLANT TO PLANT
Design For Electric Supply Including Street Lighting*	YES
Community Buildings*	NO
Treatment and Disposal System of Sewage and Sullage water*	DRAIN TO NALA
Solid Waste Management And Disposal System*	DRAIN TO NALA
Water Conservation System*	RAIN WATER HARVESTING
Energy Management System Including Use of Renewable Energy*	NO
Fire Protection And Fire Safety System*	1.FIRE HYDRANT ALL FLOOR.SPRINKLER ,EXTINGUISHER, FIRE PUMP,FIRE EQUIPMENT ,FIRE BUCKET ,FIRE ALARM 25,000.00 LTR.
Social Infrastructure And Other Public Amenities Including Public Health Services*	NO
Emergency Evacuation Services*	YES
Other Miscellaneous Work*	NIL