

JP RESIDENCY

(A PROJECT OF ANNIE ENFRASTRUCTURE LLP)

<u>S.NO.</u>	<u>LOCATION</u>	<u>DISCRIPTION</u>	<u>SPECIFICATION</u>	<u>MATERIAL</u>
1	BOUNDARY WALL	FOUNDATION	ALL OUTER AREA	CEMENT,DUST,RORI
		RCC COLUM	ALL OUTER AREA	CEMENT,DUST,RORI
		BRICK WALL	ALL OUTER AREA	BRICK,CEMENT,DUST
2	ROAD	FOUNDATION	ALL INTERNAL AREA	60MM RORI,40MM RORI,10 MM RORI,TARCOLE
		TOP LAYER	ALL INTERNAL AREA	10 MM RORI,TARCOLE
3	WATER TANK	FOUNDATION	INTERNAL AREA	REINFORCED STEEL,CEMENT,DUST,RORI
		RCC COLUM	INTERNAL AREA	REINFORCED STEEL,CEMENT,DUST,RORI
		DOME	INTERNAL AREA	REINFORCED STEEL,CEMENT,DUST,RORI
4	PARK	BOUNDARI	INTERNAL AREA	BRICK,CEMENT,DUST
		PLANTS	INTERNAL AREA	PLANTS
		GREEN GRASS	INTERNAL AREA	GREEN GRASS
5	DRAINS,WATER LINE,RAIN WATER LINE	ALL ROAD,PARKS AND PLOT SIDE	INTERNAL AREA	10 inch ,8 inch,6 inch,5inch,4,inch pipe
		ALL ROAD,PARKS AND PLOT SIDE	INTERNAL AREA	10 inch ,8 inch,6 inch,5inch,4,inch pipe
		ALL ROAD,PARKS AND PLOT SIDE	INTERNAL AREA	10 inch ,8 inch,6 inch,5inch,4,inch pipe
6	GATE	FOUNDATION	BASE	RCC
		COLUM	BASE COLUM	RCC
		GATE	MS PIPE ,ANGLE	MS PIPE ,ANGLE
7	DE MARKETION	PLOT AND PARK	INTERNAL AREA	BRICK AND LIME