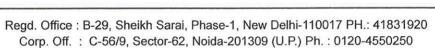
STELLAR BUILDHOME PRIVATE LIMITED

Project Specification Stellar Vatika

Particulars	Specifications 2 layers of Granular Sub Base (GSB) provided duly compacted with Road 2 layers of Granular Sub Base (GSB) provided duly compacted with Road
Road Construction	2 layers of Granular Sub Base (GSB) provided duly compactors and 25mm of pre Roller roller of min. Laying of WBM 75mm thickness and 25mm of pre
	mixing and seal coat
Footpaths	Interlock tiles in pathway UG Tanks 75,000 Ltr in the society having 1 day (one day) storage capacity.
Water Supply	UG Tanks 75,000 Ltr in the society having 1 day (one day)
Connection	UPVC Pipes of Schedule 40 used as per ASTM Standards D-1785
Water Supply lines	
Sewage output	Will be connected to portable STP DWC piping system used for connecting Masonry Manholes as per IS Code DWC piping system used for connecting Masonry Manholes as per IS Codes 1742
Sewer Systems	
inside the Society	DIAGO wining auctom used for connecting Masoniy Marinoles as per
Drains	16098 All pipes are lay to slope as per IS Codes 1742.
Water Harvesting	5
Pits	Pales are Mild Steel PLI painted. Height 7.5M
Street lights	LED based Street lights. The Poles are Mild Steel PU painted. Height 7.5M
	Coble system through RCC drain
Electrical System	Will be Underground Cable system through RCC drain Compound walls are made in Pre-Cast Concrete Post and Slats. Main gate
Compound Wall &	
Main Gate	of MS



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