PROJECT: ASSOTECH THE CANOPY,GH-12,CROSSINGS REPUBLIC,GHAZIABAD

PROJECT SPECIFICATIONS

| S.NO. | DESCRIPITION | DETAILS OF ITEMS |
|-------|--------------------------------|---|
| | | |
| 1 | Boundary wall | Bricked wall with RCC columns in between,upto 1.50 meters from Internal roads |
| | | Road width 9.0 meters and 7.5 meters . |
| 2 | Internal Roads | 100MM RCC over two layers of WBM(150+100MM) thickness |
| | | RCC pipe of as per design provided by MEP consultant with Bricked manholes with |
| 3 | Internal Sewer line | RCC cover |
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| 4 | Water supply Line | CPVC Pipe as per design provided by MEP consultant |
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| 5 | Storm water drain | Bricked structure with perforated covers as perdesign provided by MEP consultant |
| 6 | Rain water harvesting | RCC and Bricks structure as per design provided by MEP consultant |
| | Kain water narvesting | Nee and Bricks structure as per design provided by MEF consultant |
| 7 | Landscaping work - Soft scape | As per design provided by MEP consultant |
| | zamasaping work some scape | no per design provided by men consultant |
| | Hardscape | Plain and Grass paver blocks |
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| 8 | Under Ground water tank | RCC Structure |
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| 9 | Street Lights | MS Pole of 6.0 meter height with LED light 100 Watts |
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| 10 | Under ground Electricty supply | Armered cable as per design provided by MEP consultant |
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| 11 | Optical fiber | |
| 4.5 | | |
| 12 | Piped gas | |
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