

<p>5600 POLYCRETE PERFORATED MANHOLE COVER</p> <p>MANHOLE TYPE-1</p>	<p>5600 POLYCRETE PERFORATED MANHOLE COVER</p> <p>MANHOLE TYPE-2</p>	<p>5600 POLYCRETE PERFORATED MANHOLE COVER</p> <p>MANHOLE TYPE-3</p>	<p>5600 POLYCRETE PERFORATED MANHOLE COVER</p> <p>MANHOLE TYPE-4</p>	<p>NOTE :-</p> <ol style="list-style-type: none">1. READ THIS DRAWING ALONG WITH ARCHITECTURAL DRAWINGS2. ALL DIMENSIONS & LEVELS ARE IN MM.3. ALL CUTOUT SIZES SHALL BE AS PER ARCH. DRAWINGS4. ALL PROJECTION SHALL BE AS PER ARCH. DRAWINGS <p>GENERAL NOTES :-</p> <ol style="list-style-type: none">1. READ THIS DRAWING ALONG WITH ARCHITECTURAL DRAWING.2. ALL DIMENSIONS ALL LEVELS ARE IN METERS, MILLIMETERS.3. ALL REINFORCEMENT SHALL BE HIGH YIELD STRENGTH COLD DEFORMED BARS TOR STEEL HAVING A MINIMUM YIELD STRENGTH OF 500 N/SQ-MM4. UNLESS OTHERWISE SHOWN CONSTRUCTION JOINTS SHALL BE LOCATED NEAR MID SPAN OF STRUCTURAL MEMBERS.5. UNLESS OTHERWISE SHOWN MINIMUM LAP LENGTH SHALL 50TIMES DIA OF BAR BEING LAPPED.6. AT ANY SECTION NOT MORE THAN 50% OF THE TOTAL NUMBER OF BARS ON ANY FACE OF THE BEAMS SHALL HAVE LAPPED SPLICE.7. UNLESS OTHERWISE SHOWN LAPPING OF TOP BARS NEAR SUPPORT AND BOTTOM BARS NEAR MID SPAN SHALL NOT BE DONE IN BEAMS.8. CLEAR COVER TO REINFORCEMENT SHALL BE AS UNDER : <div>FOUNDATION = 50MM WALL = 40MM</div>9. GRADE OF CONCRETE SHALL BE AS M30 U.N.O.								
<p>SECTION-AA TYPE-1</p>	<p>SECTION-AA TYPE-2</p>	<p>SECTION-AA TYPE-3</p>	<p>SECTION-AA TYPE-4</p>									
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