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| E 'A/6' | GENERAL NOTES: 1. ALL DIMENSIONS ARE IN MILLIMETI 2. ALL LEVELS ARE IN METRES ABOVI 3. THIS DRAWING IS TO BE READ IN C 4. NOT ALL EXISTING SERVICES ARE: EXISTING CLIENTS DRAWINGS, UTI 5. RECESSED STEEL MANHOLE COVE WITH BS EN ISO 1461. 6. REFER TO MANHOLE SCHEDULE OF PIPEWORK NOTES: 1. ALL BELOW GROUND PIPEWORK TI 1. ALL BELOW GROUND PIPEWORK TO INSTALLED IN ACCORDANCE WITH 2. ALL JOINTS, NUTS AND BOLTS TO E | E ORDNANCE DATUM. ONJUNCTION WITH ALL RELEV SHOWN ON THIS DRAWING. RE LITY SURVEYS AND TRUAL HOL RS TO COMPLY WITH BS EN14 N DRG NO. STA-MAE-EX-FN-DR- D BE SAINT GOBAIN CAST IRON MANUFACTURERS RECOMMEN | ANT UTILITY SURVEYS. FERENCE SHOULD BE MADE T INFORMATION. 19:1991 AND GALVANISED TO 1 D-0002. I TIMESAVER' SYSTEM TO BS IDATIONS. | COMPLY |
|---|--|--|--|---------|
| MANHOLE WITH S CONCRETE ND | CONCRETE NOTES: 1. CONCRETE WITHIN FOOTPATHS BE PAV2 TO BS:8500 2. CONCRETE WITHIN NEW SLABS AND FOUNDATIONS TO BE AS NOTED 3. ALL CONCRETE TO BE CURED AND PROTECTED FROM FROST FOR A MINIMUM OF 7 DAYS AFTER CASTING 4. ALL EXPOSED VERTICAL AND HORIZONTAL EDGES OF CONCRETE SHALL HAVE A 25x25mm CHAMFER 5. REINFORCEMENT TO BE HIGH YIELD STEEL TO BS:4449, OR STRUCTURAL MESH FABRIC TO BS:4483 6. NORMAL LAP LENGTHS TO BE ACHIEVED WHEREVER POSSIBLE TO BE: HIG - 400mm HIZ - 500mm MINIMUM COVER TO REINFORCEMENT TO BE 40mm | | | |
| DPENING IN LAB TE FACE TO BE TO SEAT 'S TYPE' FLOW CONTROL OINTERNATIONAL D - 5//S FLOW LE A/7 | CONCRETE TO RECEIVE A BRUSHED FINISH WITHIN SLABS WITH TROWELLED MARGINS. WREKIN PRODUCTS: GEOMEMBRANE - LLDPE 0.75mm GEOTEXTILE WRAP - MULTI TRACK SNW40 UV ALL JOINTS IN GEOMEMBRANE TO BE IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS. REFERENCE DRAWINGS: STA-MAE-EX-FN-DR-D-0001 BELOW GROUND DRAINAGE LAYOUT STA-MAE-EX-FN-DR-D-0005 MINOLE DETAILS STA-MAE-EX-FN-DR-D-0005 MISCELLANEOUS DETAILS | | | |
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