

COVER TO BE SET IN CEMENTITIOUS EPOXY RESIN/POLYESTER MORTAR 30N/mm²

SEALED MANHOLE COVER TO SUIT IS EN 124 LOADING MINIMUM 600mm x 600mm OR 600mm Ø CLEAR OPENING

MINIMUM INTERNAL DIMENSIONS 600mm DIAMETER OR 600mm x 600mm

1 TO 2 COURSES OF CLASS B SOLID ENGINEERING BRICKS SET IN M30 MORTAR TO ISEN 998

PIPES BUILT INTO CHAMBER WALL OR JOINT FORMED WITH WATERTIGHT SEALS

REFER TO DRAWING STD-WW-07 FOR BACKFILL AND BEDDING DETAILS

600 Min.

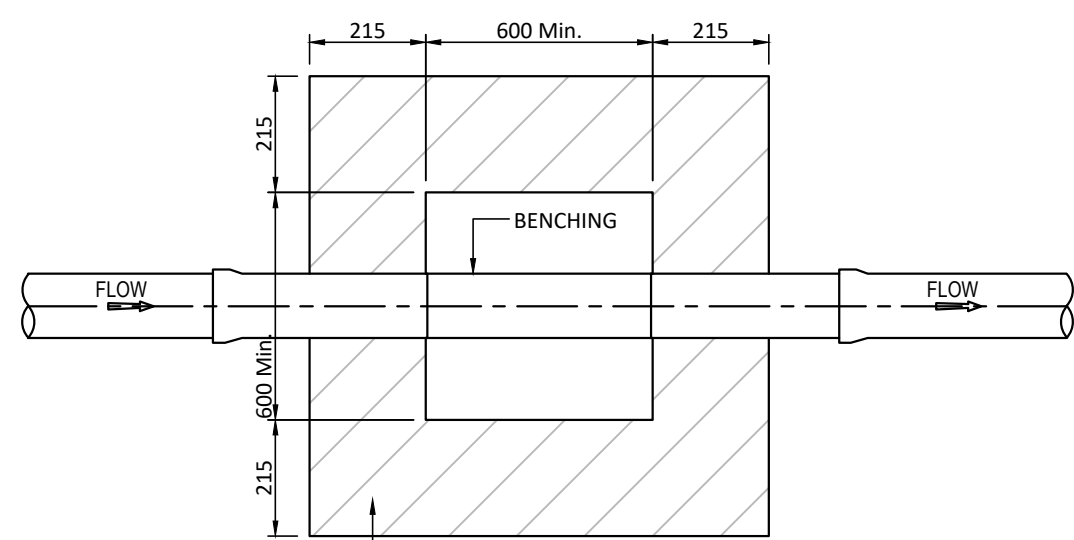
FLOW

215 THICK 20 N/mm² CONCRETE BLOCK WORK IN ACCORDANCE WITH IS EN 771-3

600mm

150mm PRECAST BASE OR 150mm IN-SITU CONCRETE C25/30

SECTION



Client: **ZOLBURY LIMITED**
 Project: **BLACKGLEN ROAD**

Title: **STORM WATER STANDARD DETAILS**
SHEET 6 OF 7

| Code | Originator | Zone | Level | Type | Role | Number | Status | Revision |
|-------|--------------------------|------|-------|------|------------|-------------|--------------|----------|
| Z040 | OCSC | XX | XX | DR | C | 0525 | S4 | P05 |
| Date: | 06/09/21Scale: SHWN @ A1 | | | | Dwn by: RM | Chkd by: AH | Aprvd by: AH | |