HORIZONTAL DIMENSIONS SHALL BE APPROPRIATELY INCREASED FOR EFFECTS OF SKEW. WITH CAULKING COMPOUND SLOPE TO DRAIN WWW AT MID DEPTH (TYP) CUT-OFF WALL 10 mm (AIFB)
100 mm GRANULAR WITHOUT
BACKFILL (TYP) — CUT-OFF WALLS
OT OT WALLS
TOE TOP OF FILL APPROX EQUAL PANEL WIDTHS AT MIN 600 FACE OF ABUTTMENT SEAT BOTTOM HORIZONTAL COURSE MAY VARY TO SUIT LENGTH ISOO AS POSSIBLE AT THE TOE
OF HEADSLOPE \/ (TYP)
VERTICAL LINES SHALL BE PERPENDICULAR TO ABUTMENT FACE
SKEWED PLAN SQUARE PLAN WITH ROUNDED SIDES
SQUARE IS SIMILAR SKEWED IS SIMILAR
GENERAL NOTES
DIMENSIONS ARE GIVEN IN mm. DETAILS ARE NOT TO SCALE.
ASPHALT IMPREGNATED FIBRE BOARD (AIFB) SHALL CONFORM TO THE CURRENT ASTM SPECIFICATION DI751 FOR PREFORMED EXPANSION JOINT FILLERS. WELDED WIRE MESH (WWW) SHALL BE 152 x 152 MW25.8 x 25.8, SUPPLIED IN CLAY HELDS OF THE STATE OF T
LAPPED A MINIMUM OF 152 mm.
ALL CONCRETE SHALL BE PLACED IN ALTERNATE HORIZONTAL (OR VENTIAL) COURSES. FIRSTY COURSES SHALL HAVE SET UP PRIOR TO PLACING ADJOINING COURSES.
ALL JOINTS SHALL BE FORMED USING A SIDEWALK TYPE GROOVING TOOL.
SLAB SHALL BE GIVEN A CLASS 6 SIDEWALK FINISH. DRAFTING STANDARDS PAGE: 2.5
TRANSPORTATION AND UTILITIES BRIDGE ENGINEERING BRANCH
3 94-11-30 GENERAL NOTES AND REBAR NOTE RJR STANDARD
A
NO DATE REVISIONS BY CONCRETE SLOPE PROTECTION
DESIGNED DRAWN DATE APPROVED SIGNATURE DATE PAGE DRAWING
DHQ MIK 87-03-23 EXECUTIVE DIRECTOR My 8/87 8.5 5-1409-87

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