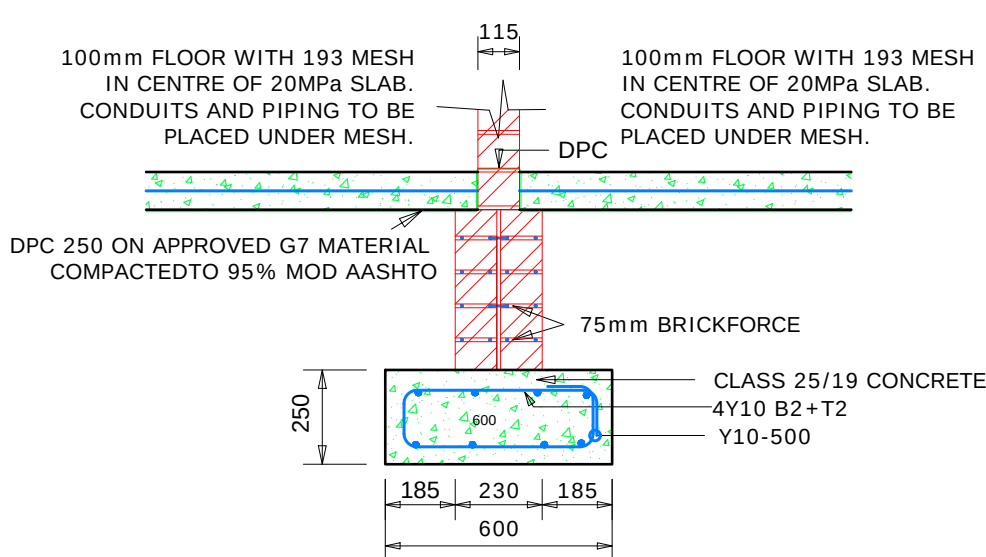
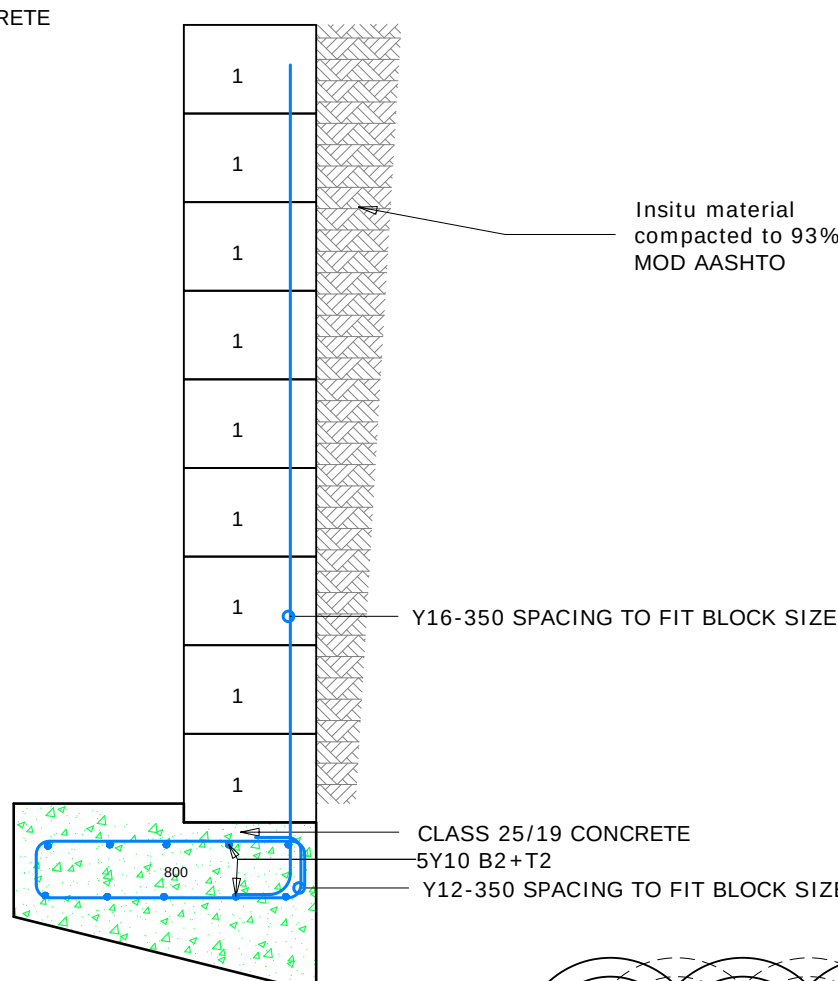
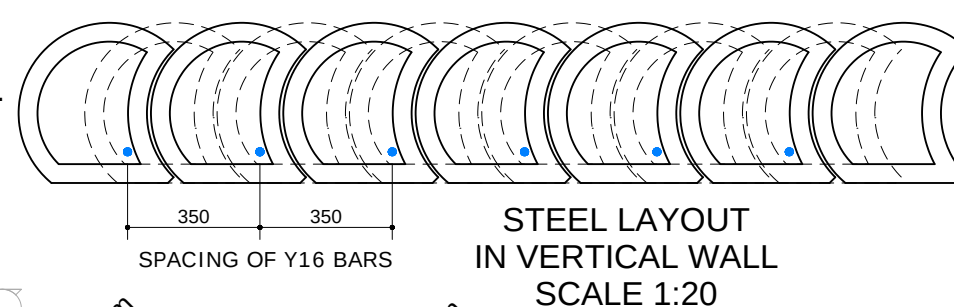




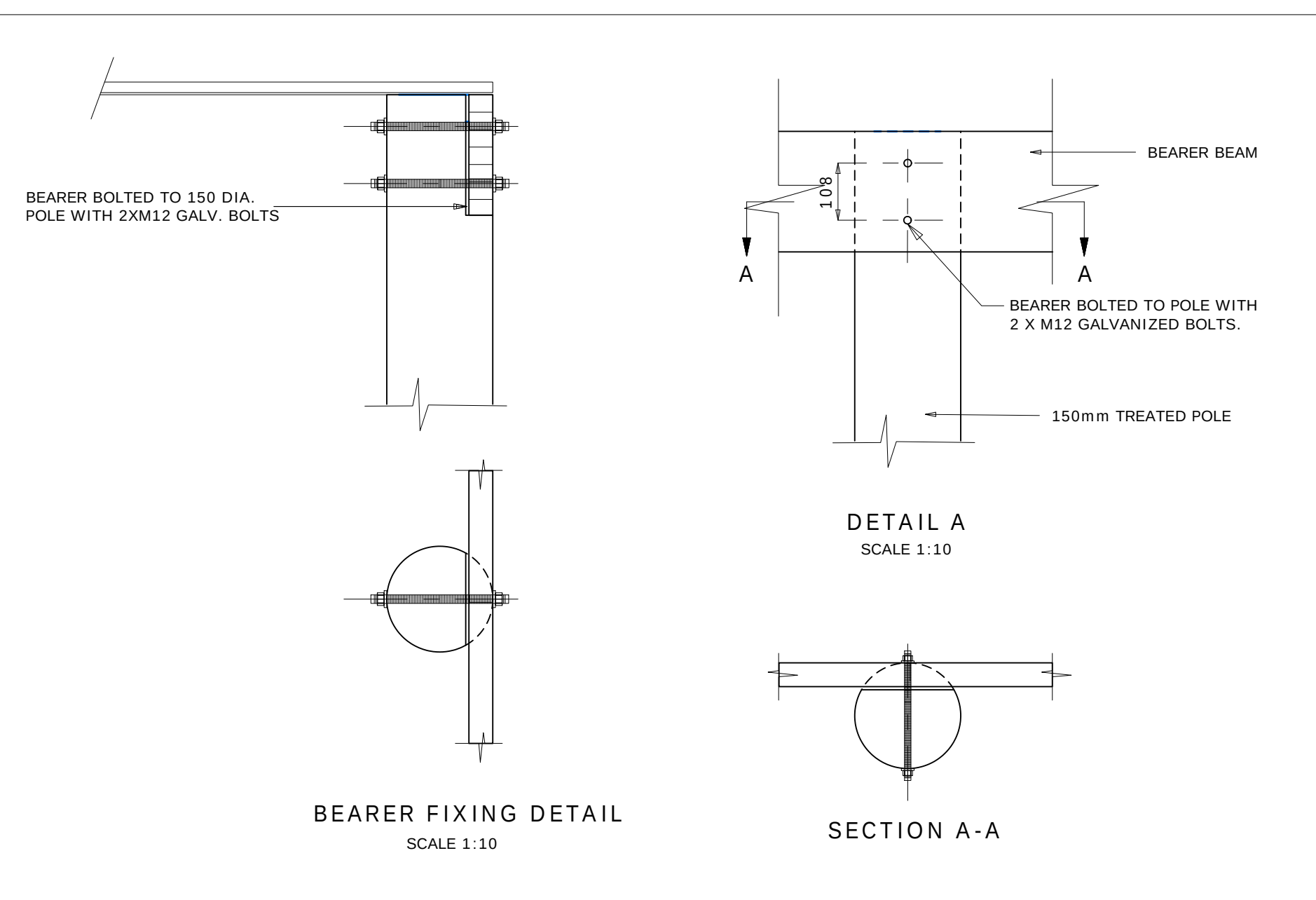
TYPICAL FOUNDATION DETAIL
OF AN INTERNAL 115mm WALL
SCALE 1:20



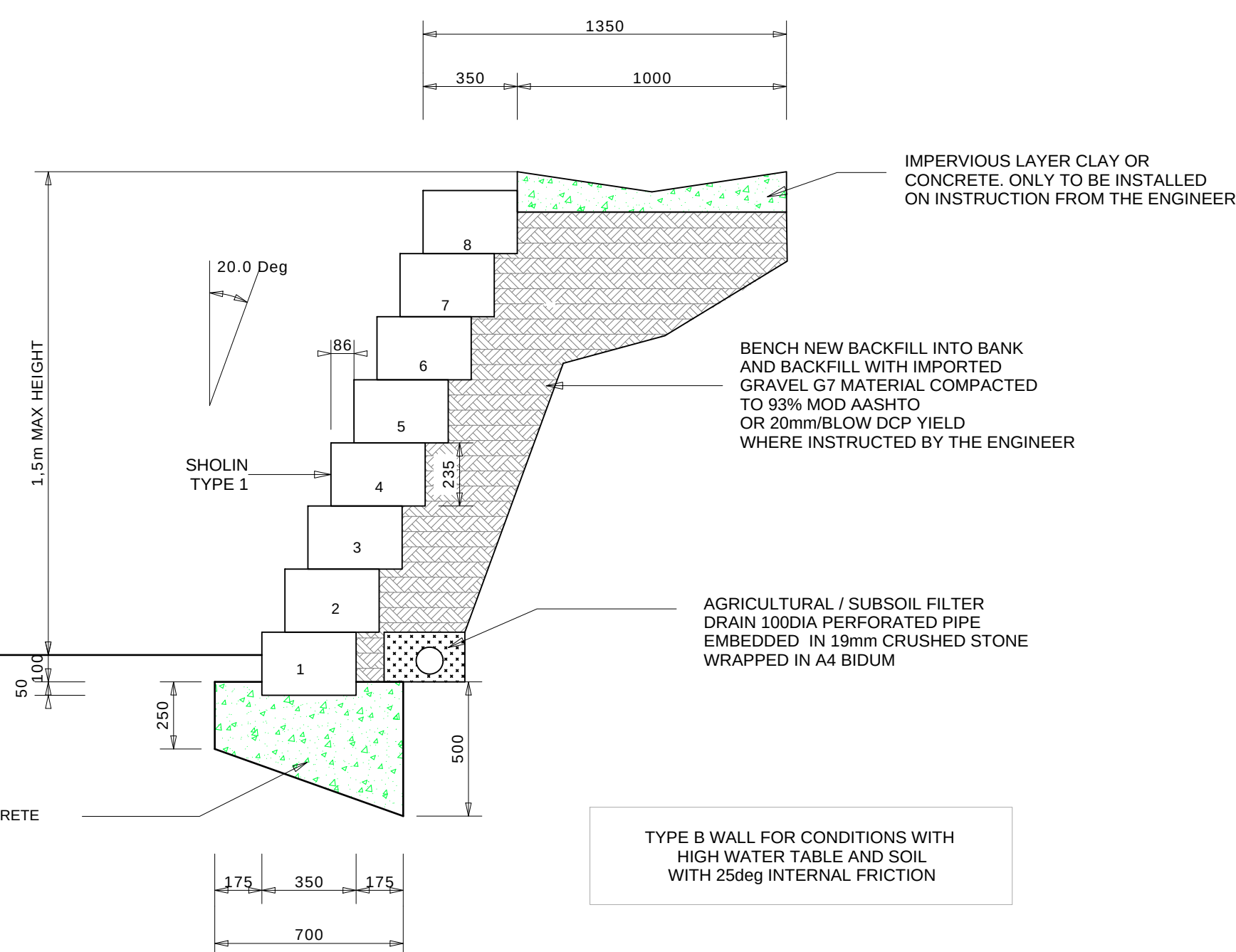
VERTICAL RETAINING WALL
(MAX HEIGHT 1.8M)
SCALE 1:20



STEEL LAYOUT
IN VERTICAL WALL
SCALE 1:20



DETAIL A
SCALE 1:10



LEGEND
BOC 65.5- LEVEL OF UNDERSIDE OF FOUNDATION
UFL 66.50- UNFINISHED FLOOR LEVEL

NOTE:
CONCRETE CLASS 25/19 TREATED
WITH 0.8% PENETRON PER
CONSTITUTIVE PRODUCT AS PER
MANUFACTURER'S SPECIFICATIONS
AND 15mm FIBRILLATED POLYPROPYLENE
FIBRES TO BE ADDED TO CONCRETE AT
A MINIMUM RATE OF 2kg/m3 OR TO
MANUFACTURER'S SPECIFICATIONS
ROOF TO BE SEALED OFF AND
FLOODED FOR 7 DAYS
TO CHECK FOR LEAKS
PENETRON BARS TO BE USED
WHERE UPSTAND BEAMS ARE CAST
AT A LATER STAGE AND AT ALL
SECOND POURS

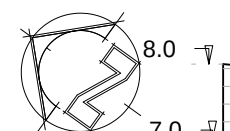
NOTE:

FOR TENDER PURPOSES

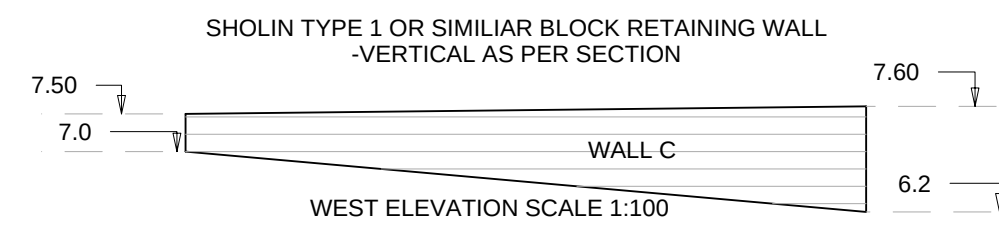
1. ALLOW 10kg STEEL /m STRIP FOUNDATION BRICK WALLS
2. ALLOW 15kg STEEL/m STRIP FOUNDATION FOR 330mm BRICK RETAINING WALLS
3. ALLOW 90kg STEEL /CUB M CONCRETE FOR SLABS AND STAIRS
4. ALLOW 150kg STEEL/CUB M CONCRETE FOR COLUMNS AND BEAMS
5. ALLOW 80kg STEEL/CUB M CONCRETE FOR REINFORCED CONCRETE WALL FOOTINGS
6. ALLOW 80kg(9kg/m²) STEEL FOR 110mm CONCRETE IN BRICK AND CONCRETE RETAINING WALLS

ISSUED FOR DISCUSSION

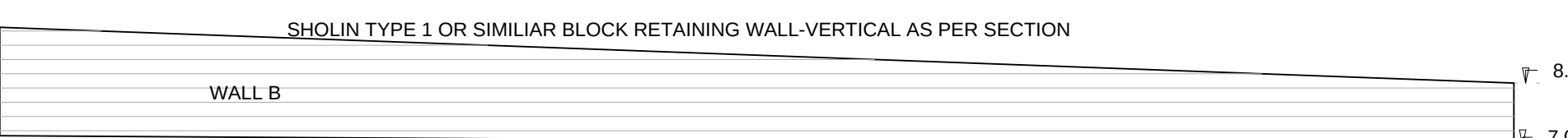
TK 1800 / 0



SHOLIN TYPE 1 OR SIMILIAR BLOCK RETAINING WALL
-VERTICAL AS PER SECTION
WALL A
SOUTH-EAST ELEVATION SCALE 1:100



SHOLIN TYPE 1 OR SIMILIAR BLOCK RETAINING WALL
-VERTICAL AS PER SECTION



SHOLIN TYPE 1 OR SIMILIAR BLOCK RETAINING WALL-VERTICAL AS PER SECTION

NORTH-EAST ELEVATION SCALE 1:100