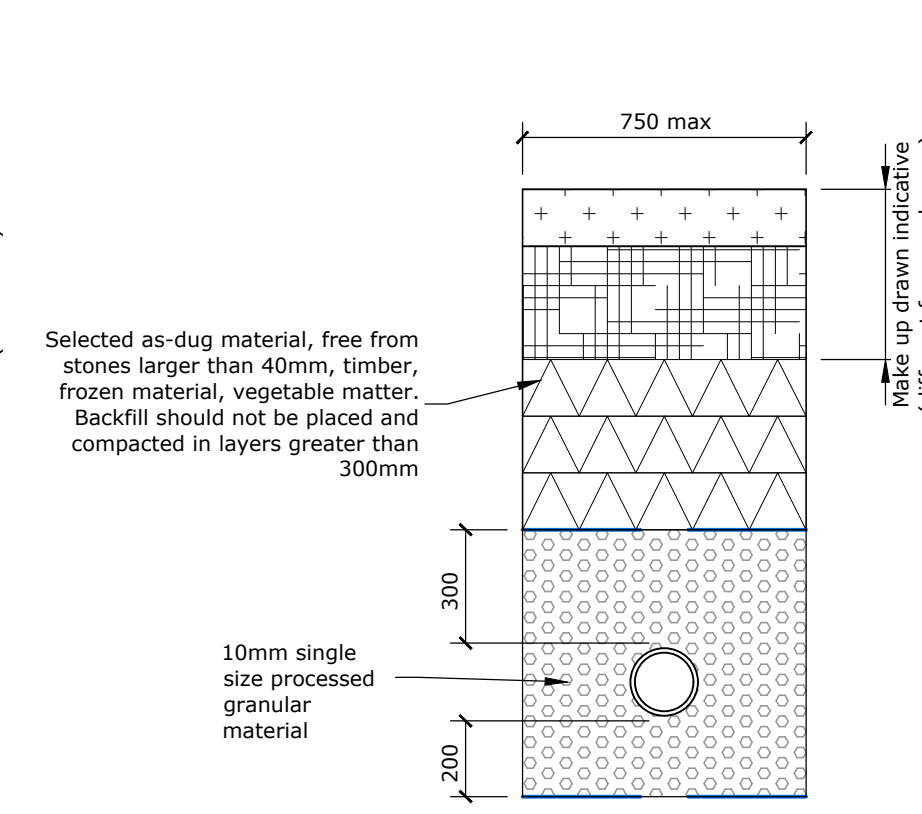
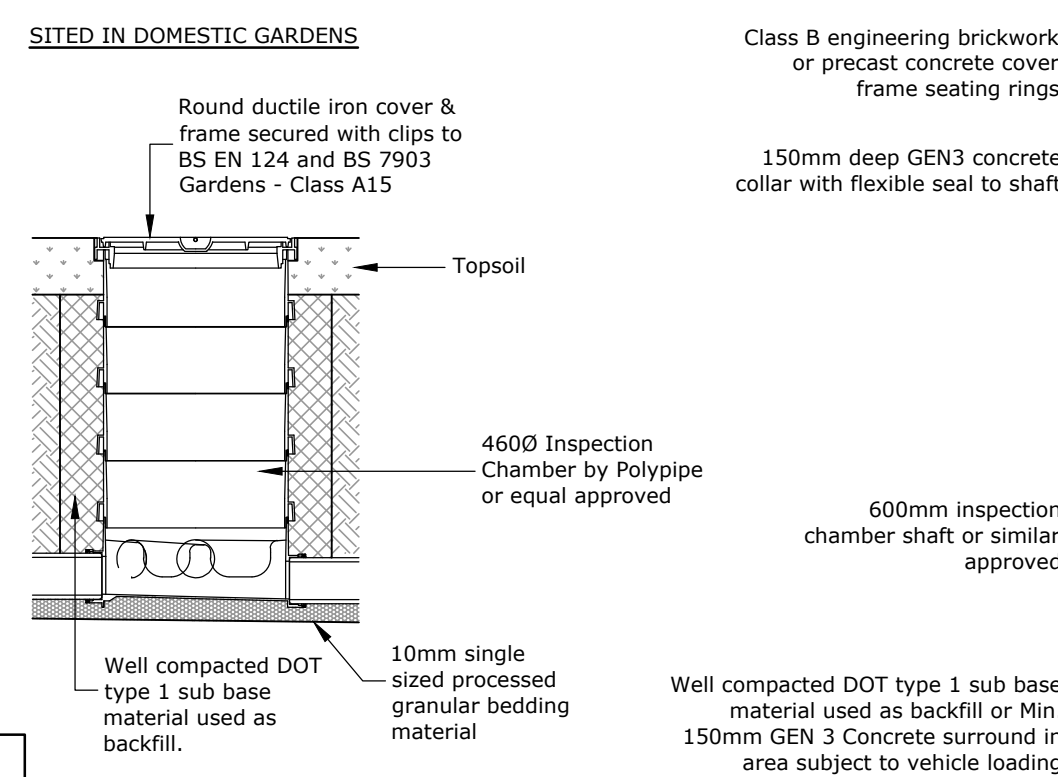
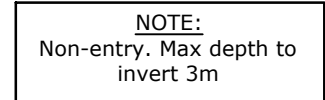




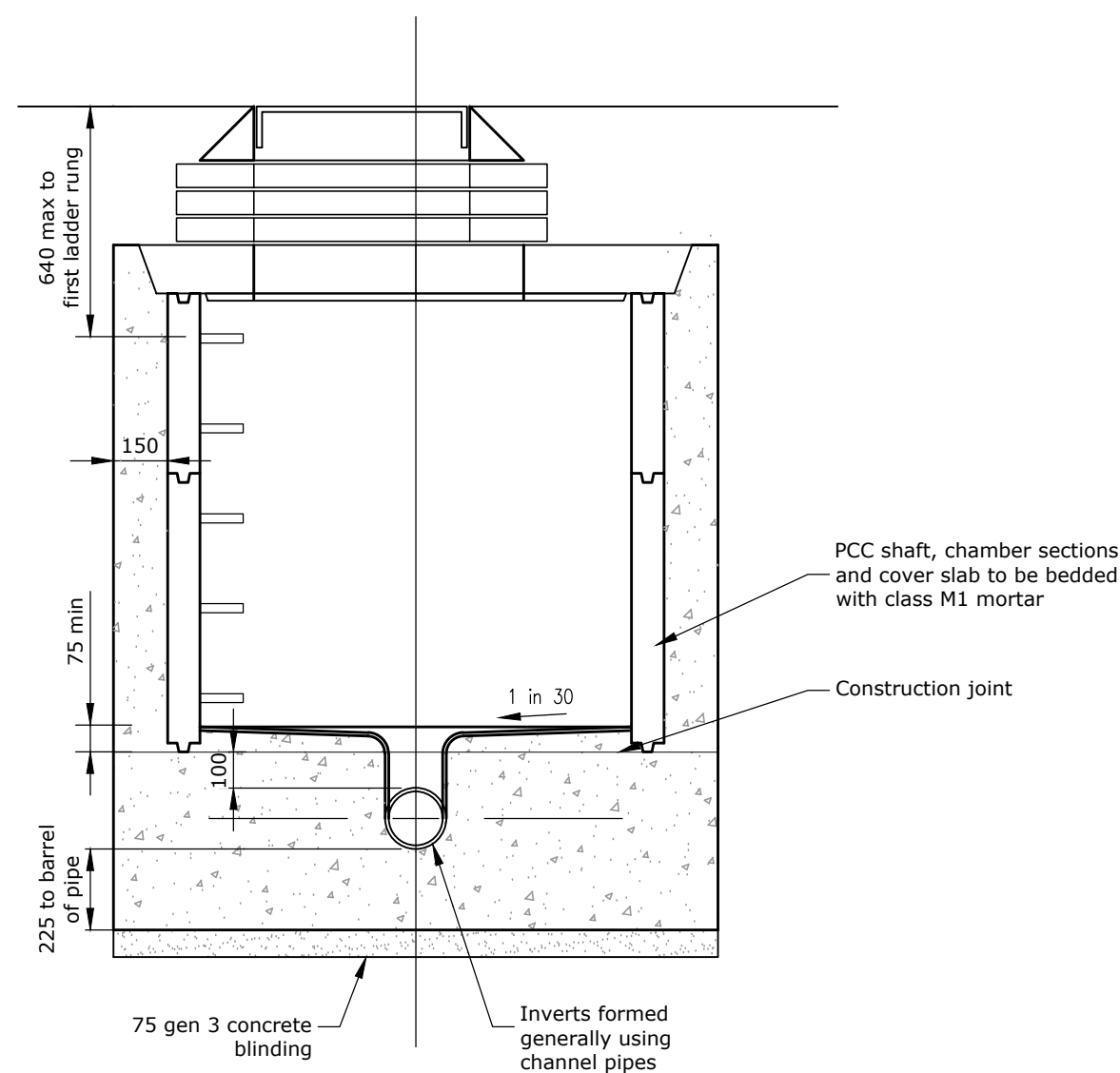
TYPE 7
EMBEDMENT CLASS S
FOR 150Ø PIPES IN SOFT
LANDSCAPED AREAS
[225Ø similar]
SCALE 1:20



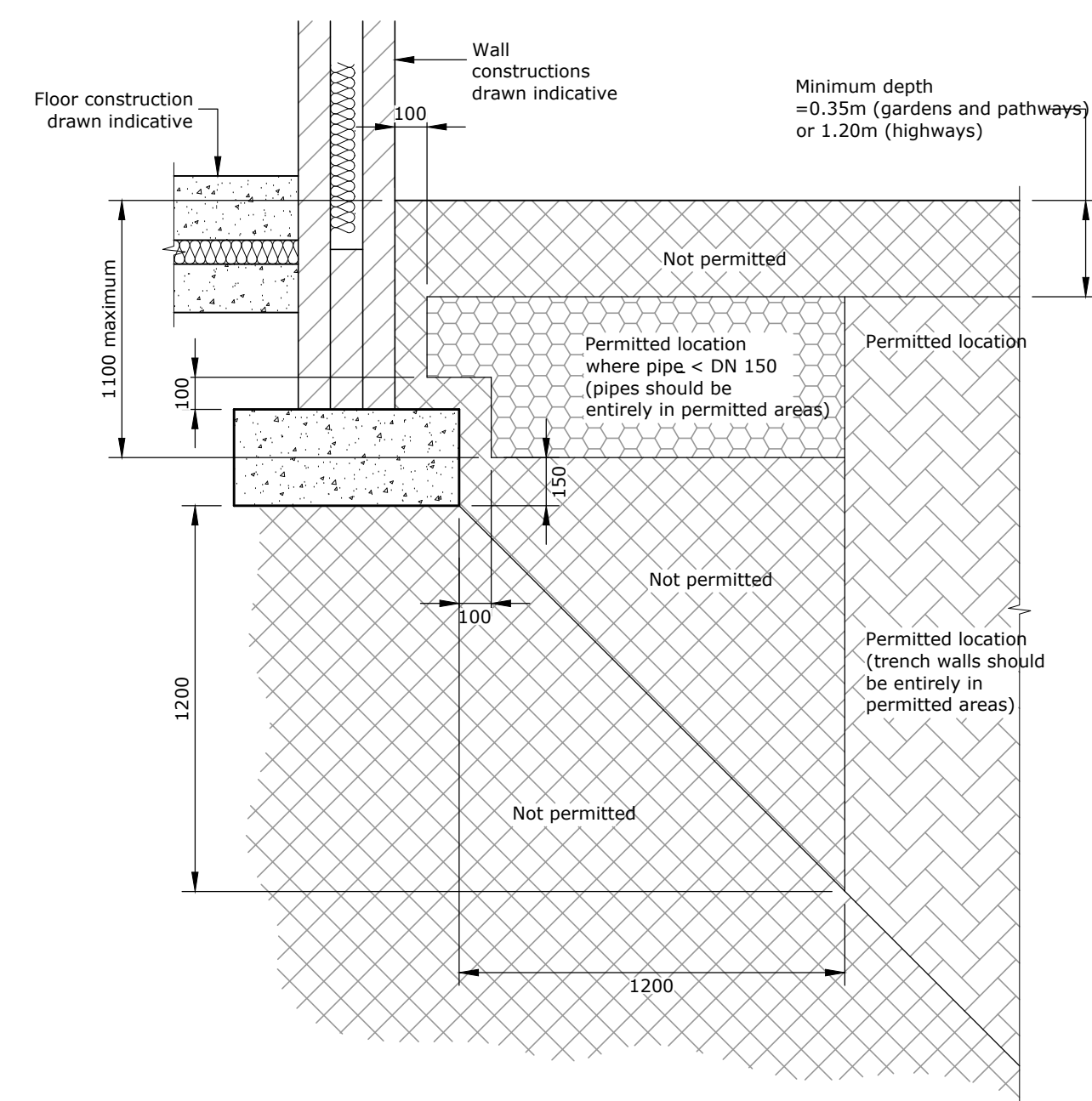
TYPICAL INSPECTION CHAMBER DETAIL



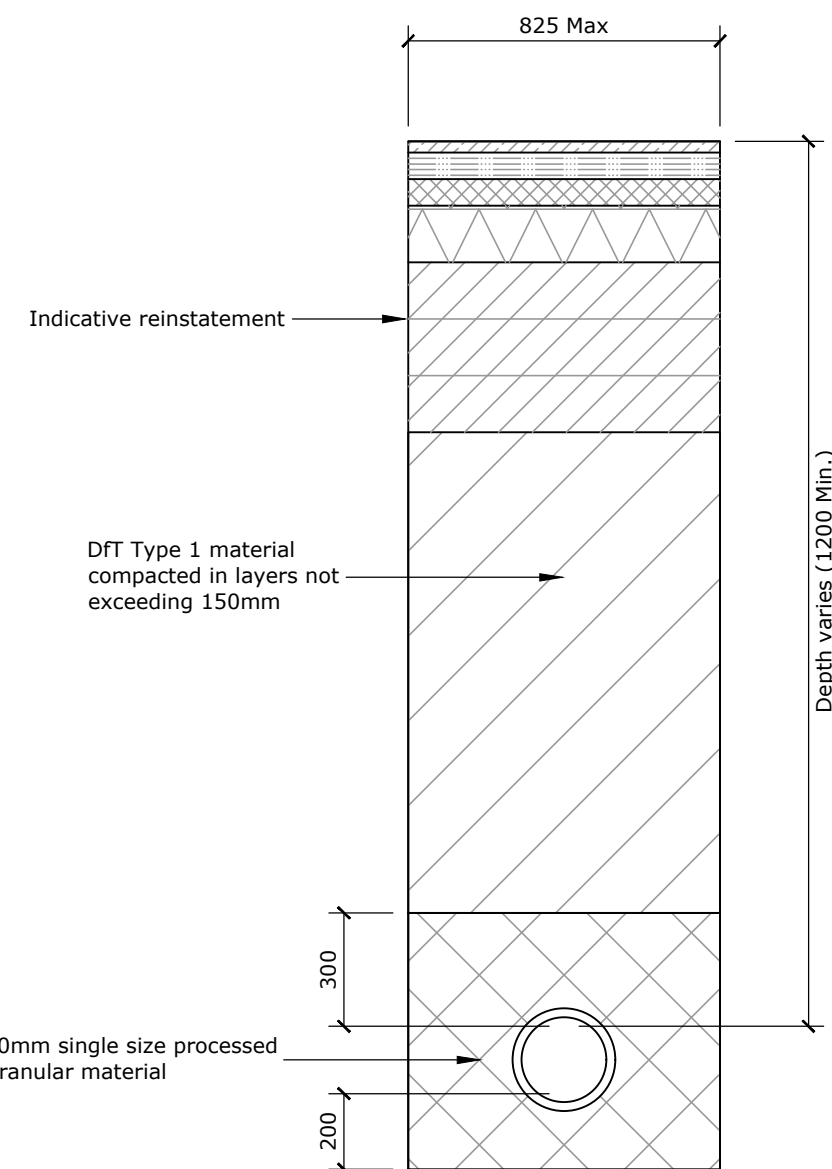
LARGE ACCESS CHAMBER DETAIL (LIC)
SCALE 1:20



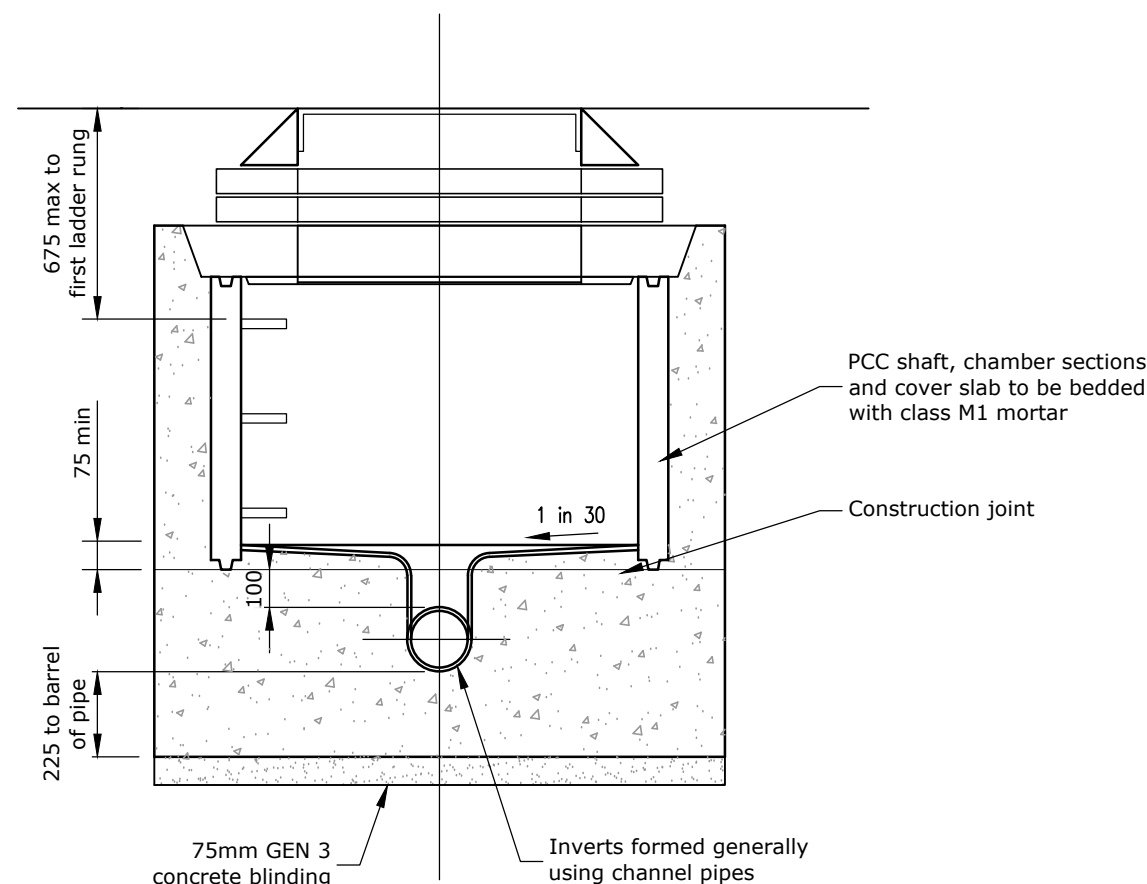
TYPICAL SECTION THROUGH 1200Ø
MANHOLES > 1.5m TO SOFFIT
SCALE 1:20



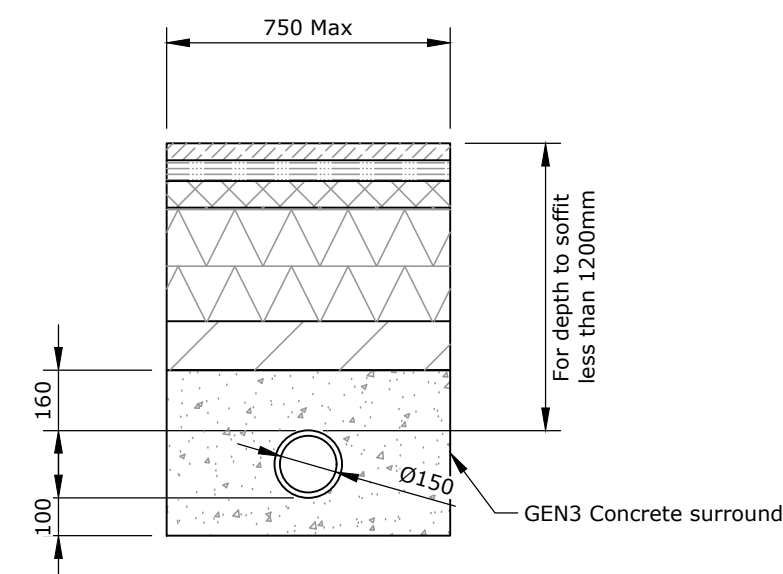
PERMITTED LOCATION OF SEWERS AND LATERAL DRAINS IN
PROXIMITY TO BUILDINGS
SCALE 1:20



TYPE 7 EMBEDMENT
CLASS S FOR 225Ø PIPE
SCALE 1:20



TYPICAL SECTION THROUGH 1050Ø
MANHOLES < 1.5m TO SOFFIT
SCALE 1:20



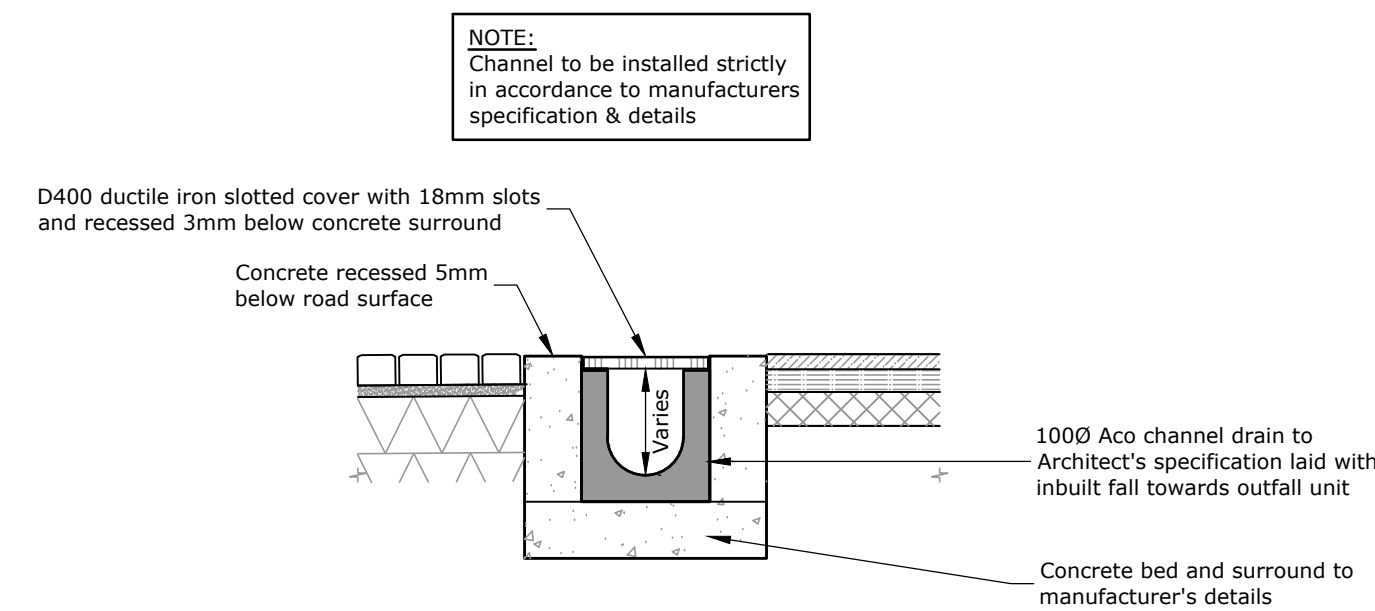
18mm Compressible filler to consist of bitumen impregnated insulating board to BS EN 120 & BS EN 317

GEN3 Concrete surround

uPVC or PE pipes shall be wrapped with a layer of 125 micron thick Poly sheeting to BS 6076

Note: Pipes to be bedded/surrounded with concrete shall be supported on precast concrete setting blocks, the top face of each block being covered with two layers of compressible packing

CONCRETE SURROUND
FOR 150Ø Upvc PIPE [IF REQUIRED]
SCALE 1:20



TYPICAL CHANNEL DRAIN DETAIL
SCALE 1:20

Project No:	Drawing No:	Rev:
K40828	02	

Rev	Description	Date	Revised by	Checked by	Approved
Issue Purpose: PLANNING					
Do not scale from this drawing					