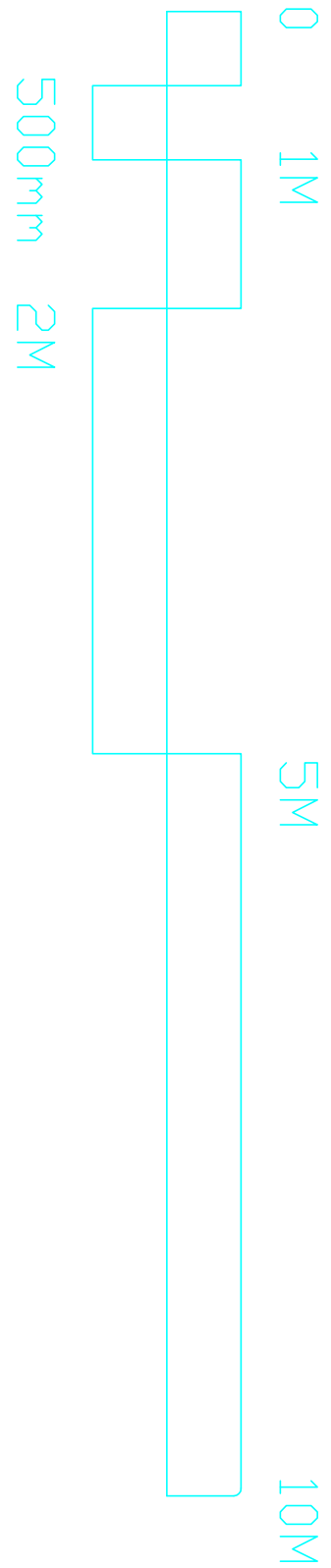


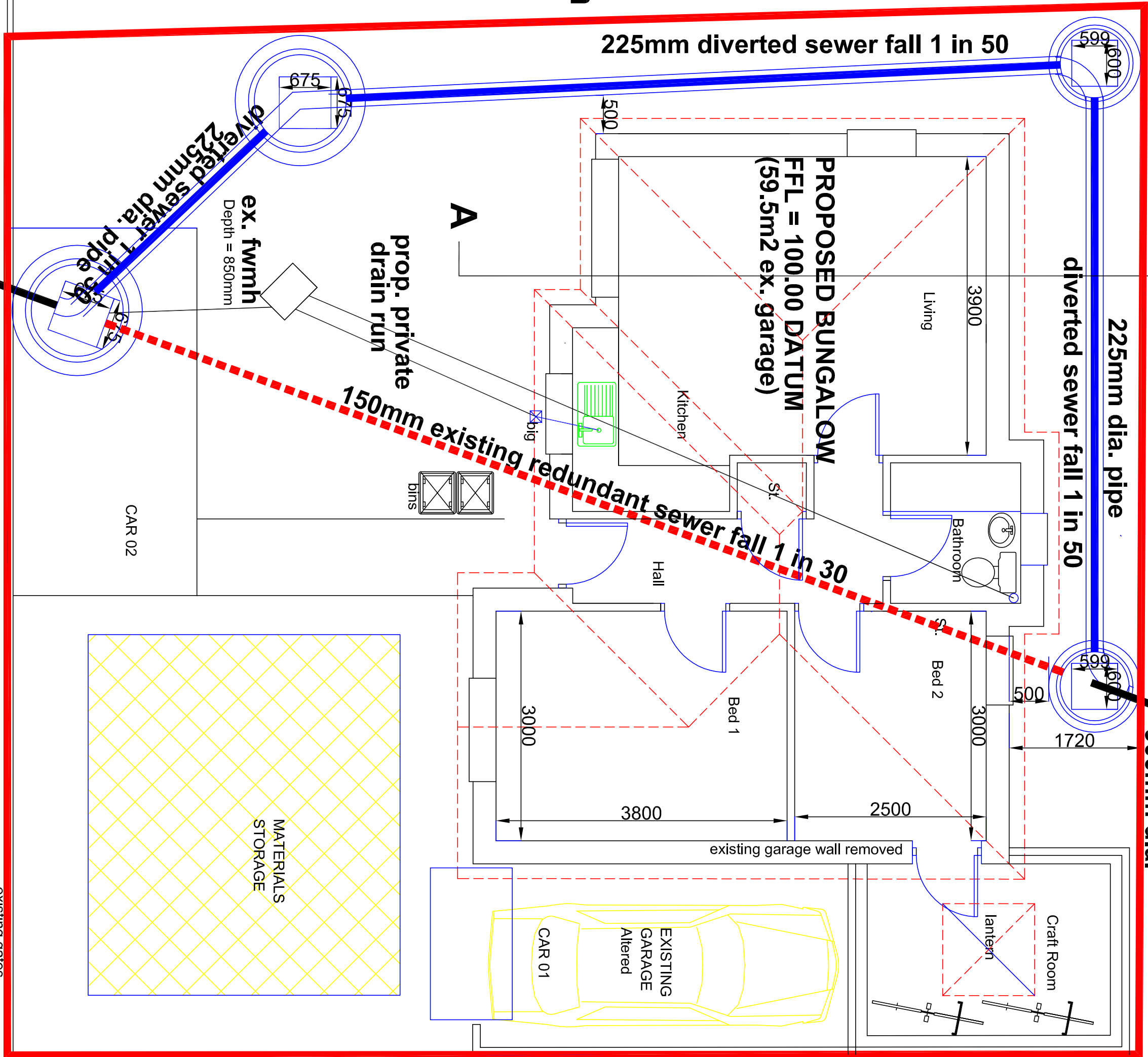


NOTES:

1. All works to comply with Sewers for Adoption 6th Edition and interim technical addendum 2011
 2. Pipe size = 225mm dia.
 3. Pipe material = Hepsleve Supersleve (vitrified clay)
 4. Pipe bedding = Type S or Z- see diagram A
 5. Jointing - refer diagram B.
 6. Pipe crushing strength = 45 kN/m
 7. Internal diameter of Type B mh = 1200mm
 8. Internal diameter of Type 3 mh = 900mm
- (NB - min. internal size suggests 450mm to 3m depth)

Diagram B (225mm dia. Hepsleve Supersleve pipework)
Vitrified Clay Pipework

approx. line of
ex. sewer



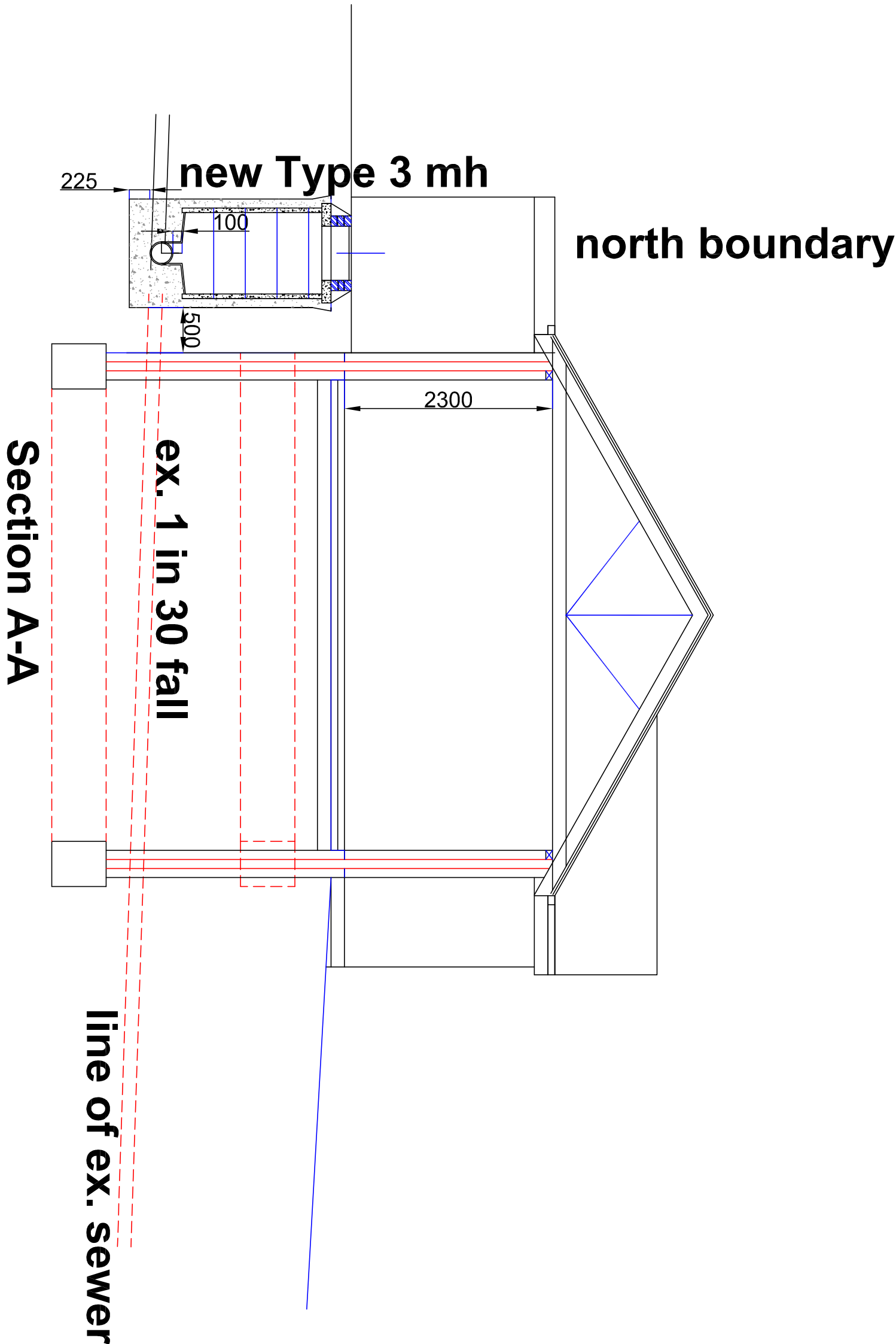
NO. 11 GARDEN

ex. drain run
from No. 8

TYPE B fwmh 03
depth = 2.32m
1200mm dia.

1200mm dia.
new fwmh 04
(backdrop)
depth = 2.3m

GROUND FLOOR/SITE PLAN



Level Datum = 100.00m

CL = 99.50
new fwmh 04
depth = 2.30

IL= 97.20

CL = 99.565
new fwmh 02
depth = 2.320

IL= 97.245

225mm dia. Hepsleve Supersleve pipework

CL = 99.75
new fwmh 02
depth = 2.320

IL= 97.43

CL = 99.75
depth = 2.150
new fwmh 01

IL= 97.60

LONGITUDINAL SECTION THROUGH DIVERTED SEWER