

500 TO 750

IN- SITU CONCRETE MANHOLE

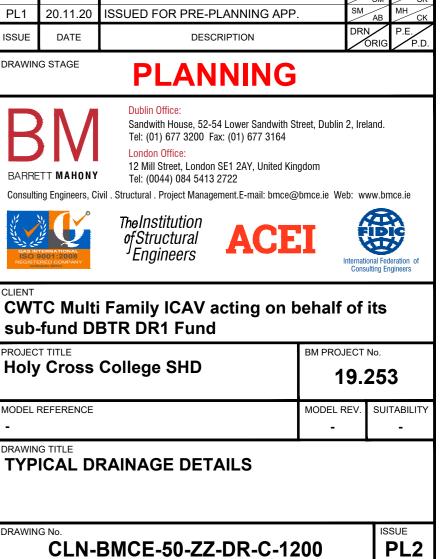
BACKDROP MANHOLE

20mm AGGREGATE FINISHED WITH A 1:3

BLOCKWORK MANHOLE <

TO INVERT ≤ 2m)

(450mm DIAMETER & DEPTH



NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ENGINEERS &

ARCHITECT'S DRAWINGS.FIGURED DIMENSIONS ONLY (NOT SCALING) TO

CONSULTANTS TO BE INFORMED IMMEDIATELY OF ANY DISCREPANCIES

WASTE DRAINAGEDETAILS TO BE IN ACCORDANCE WITH IRISH WATER

REFER TO IRISH WATER DETAILS FOR ADDITIONAL INFORMATION.

MEANS OF 45° BRANCH CONNECTIONS. SADDLE CONNECTIONS

CONNECTION OF BRANCHES TO THE MAIN LINE ARE TO BE BY

ARE ONLY PERMITTED FOR CONNECTING GULLY TAILS TO

INTERNAL GROUND FLOOR FOUL CONNECTIONS TO DRAIN

ALL BURIED PIPES UNDER GROUND FLOOR SLABS TO BE

CONTRACTOR TO NOTE REQUIREMENTS FOR PEDESTRIAN

MESH TYPE D400 GRADE DUCTILE IRON GRATING.

FRIENDLY GULLY GRATINGS ON THE GRANITE SHARED SURFACE

ROAD GULLIES IN BLACK MACADAM AREAS REQUIRE STANDARD

REFER TO DRAWING C-1204 FOR PERMEABLE PAVING DRAINAGE

D400 ROAD GULLY GRATINGS. ALL ROAD GULLY GRATINGS TO BE

CARRIAGEWAY. AND BUFF MACADAM ROADS. THESE SHALL BE A

BE USED. WHERE A CONFLICT OF INFORMATION EXISTS OR IF IN ANY

BEFORE WORK PROCEEDS.

BRANCHES/MAINLINES.

ENCASED IN CONCRETE.

MIN. D400 RATING.

AND SuDS DETAILS.

REQUIREMENTS UNLESS NOTED OTHERWISE.

SEPARATELY FROM THE UPPER STOREYS.