SQUARE DUCTILE IRON COVER & ---

__150 mm ø INLET PIPE

REINFORCED CONCRETE BASE, WALLS & ROOF SLAB.

CONC, BENCHING TO FALLS ———

REINFORCED CONCRETE BASE, WALLS & ROOF SLAB.

Plan - Typical Foul Water Holding Tank
Scale: 1:25

VENT SOCKET-

1 COURSE ENGINEERING

ALL 508 UND

C16/20 CONCRETE SURROUND

KLARGESTER NS10 CLASS 1

FULL RETENTION SEPERATOR >

BRICKWORK TO I.S. 91-C28/35 CONCRETE SLAB, A393 MESH 50COVER

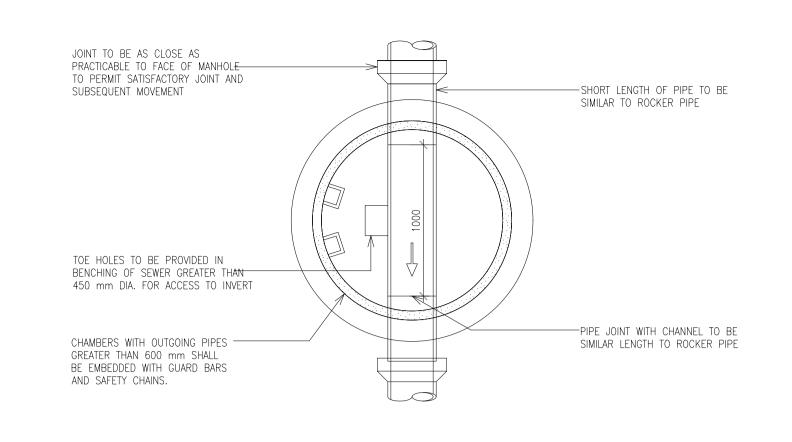
ROCKER PIPE

10,000 LT. TANK CAPACITY

Section A-A
Scale: 1:25

FRAMES CLASS D400 TO I.S. E.N.

HIGH WATER LEVEL ALARM TO BE FITTED AND CONNECTED TO CONTROL BUILDING



COVER AND FRAME TO BE: A.) SQUARE DUCTILE IRON WITH 600 mm CLEAR OPES. CLASS D400 TO I.S. EN 124:1994 BENEATH CARRIAGEWAYS, DRIVEWAYS AND FOOTWAYS.

Section B-B Scale: 1:25

- COVER SLAB TO BE DESIGNED FOR TRAFFIC LOADING

___150 mm COMPOUND STONE

- VENT SOCKET

└ 50 mm CONC. BLINDING

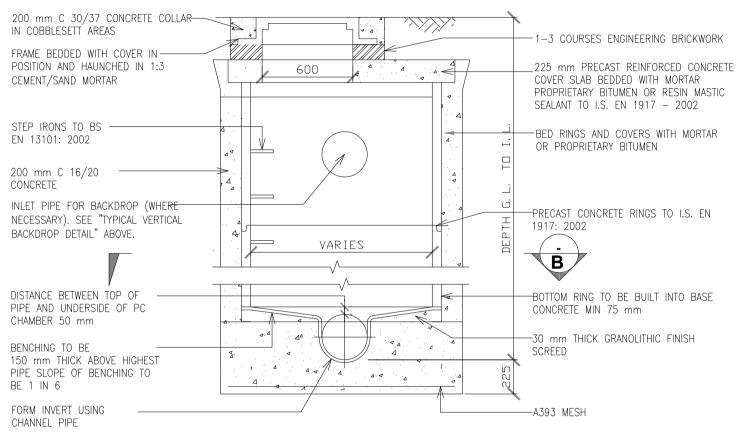
SQUARE DUCTILE IRON COVER

FINISHED STONE LEVEL

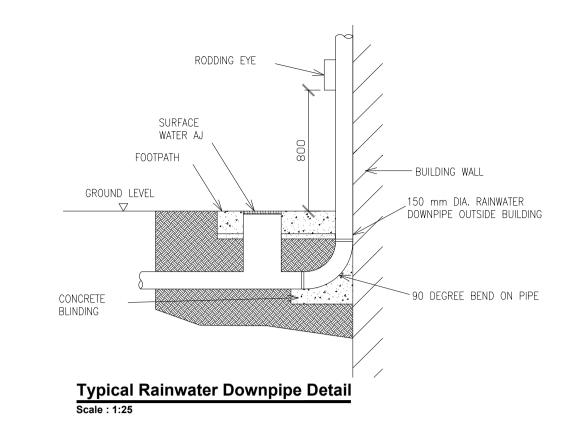
CL. 804 (AS REQUIRED)

& FRAMES D400 TO

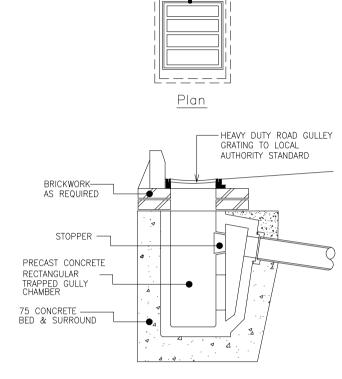
B.S. E.N. 124:1994



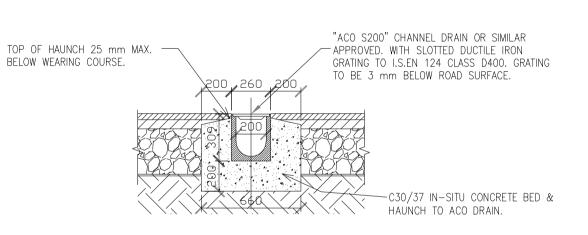
Typical Precast Ring Manhole Scale: 1:25



__ROAD GULLY COVER & FRAME TO BS 497



Typical Road Gully Detail Scale: 1:25



Typical Channel Drain
Scale: 1:25



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PROJECT

Dyrick Hill Wind Farm 110kV Grid Connection

Regional Office

Basepoint Business Centre

Stroudley Road, Basingstoke,

CLIENT



CONSULTANTS

NOTES: -

 This drawing is to be read in conjuction with relevant drawings, specifications and reports

• Dimensions are in millimetres, unless noted

otherwise Drawings are not to be scaled use figured dimensions only

LEGEND: -

ISSUE/REVISION

P0	16.09.22	Issued for Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER

05-829

SHEET TITLE

Drainage Details

SHEET NUMBER

05829-DR-185