

NOTE:

- 1. ALL DIMENSION IN MILLIMETERS.
- 2. REINSTATEMENT TO COMPLY WITH REQUIREMENTS OF THE RELEVANT LOCAL AUTHORITY/ASSET OWNER.
- 3. ENTRANCE & EXIT DUCTS TO BE IN LINE.
- 4. ALL MATERIALS AND WORKMANSHIP TO BE IN ACCORDANCE WITH THE NRA/T.I.I. SPECIFICATION FOR ROADWORKS, MAY 2005 & SUBSEQUENT REVISIONS.
- 5. REINFORCED CONCRETE TO BE MINIMUM GRADE C32/40, SULPHATE RESISTING CEMENT TO BE USED WHERE AGGRESSIVE SOIL CONDITION APPLY, REFER TO TABLE 6.1 OF B.S. 8110.
- 6. CARRIAGEWAY COVERS AND FRAMES TO BE B.S. EN 8110.
- 7. ALL COVERS SHALL HAVE 'ESB' LOGO INCORPORATED IN THEM TO THE APPROVAL OF EIRGRID.
- 8. STEP IRONS TO BE HOT DIPPED GALVANISED TO B.S. 729
 AND POSITIONED AS SHOWN ON ANY CHAMBER DEEPER
 THAN 700mm ON THE END REMOTE FROM ANY SIDE ENTRY
 DUCT.
- 9. CONCRETE PRECAST CHAMBER AND COVER SHOULD BE TESTED THROUGH A 5 POINTS 40 TONNES VERTICAL STATIC LOADING TEST BY AN INDEPENDENT TEST COMPANY. IF REQUIRED, FURTHER DETAILS WILL BE PROVIDED BY EIRGRID.
- 10. FINAL POSITION OF C2 CHAMBER SHALL BE AGREED WITH EIRGRID.

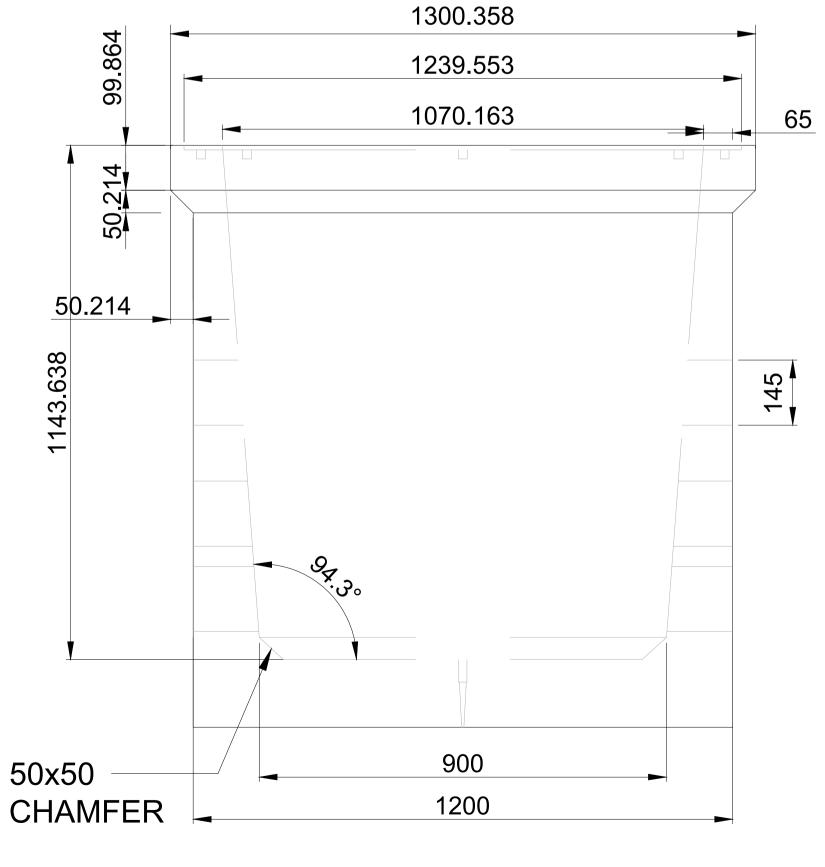
DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES VERIFY DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE DESIGNERS IMMEDIATELY.

THIS DRAWING TO BE READ IN CONJUNCTION WITH THE DESIGNERS SPECIFICATION.

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PLAN OF C2 CHAMBER

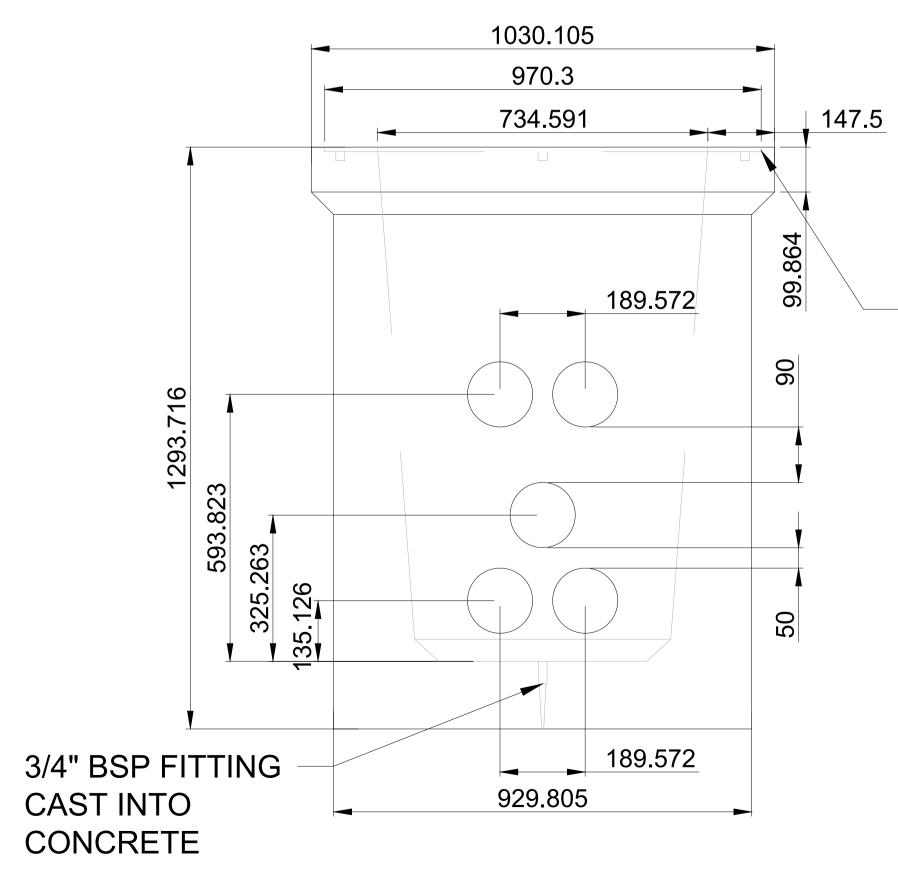
SCALE 1:20



SECTION A SCALE 1:20

ISOMETRIC: C2 CHAMBER ARRANGEMENT

NOT TO SCALE



SECTION B
SCALE 1:20

RECESS TO BE 1-2mm MORE THAT FRAME OF COVER

NOTE:

Precast concrete chamber to be supplied from approved ESB supplier. Supplier to be confirmed during construction stage.

SCEIRDE ROCKS OFFSHORE WIND FARM
C2 CHAMBER DETAIL
FUINNEAMH
HIGH Voltage Specialists
MMP

OCT '24

FOR PLANNING

IRE1 - HMV - ONC - EL - PD - 3000

AS SHOWN

ISSUED FOR PLANNING