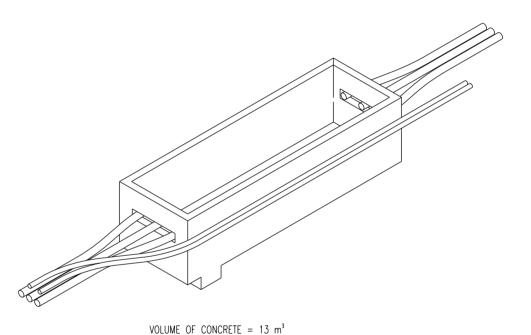


## NOTES:

- 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEER'S, ARCHITECT'S DRAWINGS &
- 2. ALL DIMENSIONS ARE IN mm.
- 3. DO NOT SCALE DIMENSIONS.
- 4. THE CONTRACTOR SHALL CHECK ALL DIMENSIONS PRIOR TO CONSTRUCTION, ANY DISCREPANCIES TO BE NOTIFIED TO THIS OFFICE IN WRITING IMMEDIATELY.
- 5. CONCRETE GRADE C28/35.
- 6. CONCRETE COVER TO REINFORCEMENT TO BE 50mm.
- 7. THE DEPTH FROM GROUND/ROAD LEVEL TO THE TOP OF THE CONCRETE WALL SHALL BE: A) 500 mm - IN CULTIVATED FIELDS AND GRASSED
- B) 300 mm IN PAVED ROADS AND GRASS VERGES C) 350 mm - IN PAVED ROADS IN DUBLIN CITY COUNCIL ROADS AND GRASS VERGES
- 8. IN ROADS LINK BOX CHAMBER TO BE POSITIONED AT THE EDGE OF OR OFF ROAD.

A2=125 mm DIA HDPE DUCT (COMMS) B1=200 mm DIA. HDPE DUCT (220 kV)



ISOMETRIC VIEW OF JOINT BAY

N.T.S.

Drawing Number

AMENDED SCALES 003 01/02/24 UPDATED SCLE IN TITLE BLOCK TO AS STATED NB NB RD MH 002 14/08/23 REVISED NOTE 1 NB NB RD RD UPDATED SHEET SIZE TO A2 001 18/07/23 NB NB RD RMcG NB NB RD RD
Drn. Prod. Ver. App. 000 11/07/23

Purpose of issue - Preliminary unless indicated

Revision Description

Client Approval Planning Tender Construction As-built

Rev. Date



**Engineering and Major Projects,** One Dublin Airport Central, Dublin Airport, Cloghran, Co. Dublin, K67 XF72, Ireland. Tel: +353 (0)1 703 8000 Web: www.esb.ie ORIEL WINDFARM LIMITED ORIEL WIND FARM PROJECT

SEE NOTE 7

REINFORCED CONC

CONSTRUCTION

EX.SURFACING

>POSSIBLE

LINE OF EXCAVATION

Production Unit
Civil, Environmental and Renewable Engineering 8 m X 2.55 m JOINT BAY GENERAL ARRANGEMENT

COPYRIGHT © ESB
All rights reserved. No part of this work may be modified, reproduced or copied in any form or by any means - graphic, electronic or mechanical, including photocopying, recording, taping or used for any purpose other than its designated purpose, without the written permission of ESB. PRODUCED VERIFIED Doyle\_Rbt Bell\_Neil R.Doyle 14/02/2024 M.Hogan CLIENT REF No. OF SHTS | SIZE | SCALE 1/1 A2 AS STATED TC225562

> SHEET REV PE605-D027-073-002-004