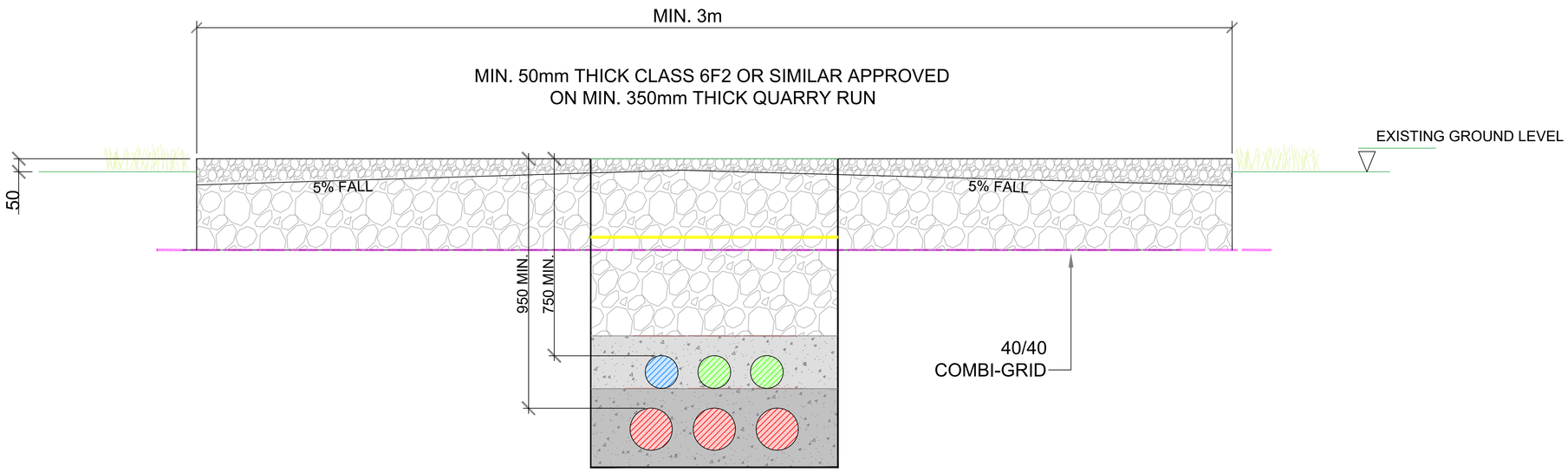
NOTE

TEMPORARY WORKS DESIGN CERTIFICATE REQUIREMENTS FOR CABLE ROUTE:

ALL TEMPORARY WORKS ARE THE RESPONSIBILITY OF THE CONTRACTOR. HE SHALL PROCURE A TWDC AS REQUIRED BASED ON HIS PROPOSED WORKS METHODOLOGY. ON THE ASSUMPTION THAT BATTERING OF EXCAVATIONS WILL NOT OCCUR THEN A TWDC WILL BE REQUIRED FOR ALL TRENCH EXCAVATIONS. TWDCS WILL ALSO BE REQUIRED FOR THE USE OF TRENCH BOXES.

ESB NETWORKS CODE OF PRACTICE FOR AVOIDING DANGER FROM OVERHEAD LINES:

REFER TO THE ESB NETWORKS CODE OF PRACTICE FOR AVOIDING DANGER FROM OVERHEAD ELECTRICITY LINES WHICH CAN BE DOWNLOADED FROM www.esbnetworks.ie



TYPICAL 110kV ESB EXCAVATED ACCESS ROAD DETAIL

(WITH STANDARD FLAT FORMATION DETAIL SUPERIMPOSED FOR CONTEXT)

SCALE 1:20 @ A3
SCALE 1:10 @ A1

No.	Revision	Date	By	Chk'd	App'd

ROD ROUGHAN & O'DONOVAN
Consulting Engineers
Civil - Structural - Transportation - Environmental

Arena House, Arena Road,
Sandyford, Dublin 18.
Tel : +353 1 294 0800
Fax : +353 1 294 0820
e-mail : info@rod.ie
Website : www.rod.ie

Project Title: Finglas to Fieldstown 110kV Cable Route Preliminary Design

Drawing Title: 110KV ROUTE ACCESS ROAD DETAIL

Drawing Number: Project HFCR - Originator ROD - Volume HUT - Location SW_RO - Type DR - Role CU - Number 300311

Drawn: DS | Designed: GBR | Checked: EE | Approved: EOC | Status: S3 - Review

Scale (A1): 1:10 | Date: NOV 2023 | Job No: 21.119 | Rev: P0

Ordnance Survey Ireland Licence No EN 0006517
© Ordnance Survey Ireland/Government of Ireland.

29 November 2023 15:56:53 J:\2021\21119\21119-02_WIP\08 MODELS\01 CAD\01 DWG\02 STG 2 - PRELIMINARY DESIGN\02 STG 2 - PRELIMINARY DESIGN - ROLESTOWN\HFCR-ROD-HUT-SW_RO-DR-CU-300311 ACCESS TRACK.DWG

DO NOT SCALE USE FIGURED DIMENSIONS ONLY