



- NOTES:**
- THE DESIGNS PRESENTED IN THIS DRAWING ARE PRELIMINARY SCHEMES, ONLY, FOR THE PURPOSES OF A PLANNING APPLICATION.
  - ALL TOPOGRAPHICAL AND EXISTING STRUCTURE ELEVATIONS MUST BE CHECKED PRIOR TO DEVELOPING DETAILED DESIGNS.
  - THIS DRAWING TO BE READ IN CONJUNCTION WITH DOCUMENT - W7391104 REV. 0 - LIVE PRELIMINARY DESIGN REPORT.
  - ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE FROM THE DRAWING. USE STATED DIMENSIONS ONLY - IF IN DOUBT ASK AND CHECK ON SITE.
  - CABLE TRAYS ARE NOT SHOWN IN THIS DRAWING HOWEVER CABLE TRAY CAN BE LAID ALONG THE SIDE OF THE PIPELINE TRACK.
  - ALL STEEL WORK TO BE HOT DIP GALVANIZED TO BS EN ISO 1461:2009. PRIOR TO INSTALLATION, ALL SITE DAMAGE TO GALVANIZED COATING IS TO BE CLEANED WITH WIRE BRUSH AND TOUCHED UP USING GALVAFROID FLUID.
  - ALL STRUCTURAL STEELWORK TO CONFORM WITH EN 1090 IN ORDER TO COMPLY WITH THE EU CONSTRUCTION PRODUCTS REGULATIONS 305/2011.
  - ALL DIESEL AND KEROSENE PIPELINES TO BE DESIGNED IN ACCORDANCE WITH ASME B31.3.

- REFERENCE DRAWINGS:**
- 3600C13 - OVERALL SITE LAYOUT
  - 3607C9 - BUND 1 SECTION SHEET
  - 3609C3 - BUND 2 SECTION SHEET

- CLIENT REFERENCE DRAWINGS :**
- CP1901-3FM-RPS-S45-06-DR-C-0635 IMPORT PIPELINES RE-ROUTING (PDE DRAWING NO. PD7391300).
  - CP1901-3FM-RPS-S45-06-DR-C-0636 IMPORT / EXPORT PIPELINES PRODUCT MANIFOLDS (PDE DRAWING NO. PD7391301).
  - CP1901-3FM-RPS-S45-06-DR-C-0637 FIREMAIN PIPELINE ROUTING (PDE DRAWING NO. PD7391302).
  - CP1901-3FM-RPS-S45-06-DR-C-0638 ELECTRICAL EQUIPMENT LAYOUT (PDE DRAWING NO. PD7391401).
  - CP1901-3FM-RPS-S45-06-DR-C-0639 COMPLETE SITE OVERALL PLAN (PDE DRAWING NO. PD7391402).
  - CP1901-3FM-RPS-S45-06-DR-C-0640 SITE PLAN CIVIL LAYOUT (PDE DRAWING NO. PD7391600).

**PLANNING**

2	UPDATED - FOLLOWING REVIEW INTERNAL FWH	MRC	PK	14/09/2024
1	UPDATED - FOLLOWING RPS SUBMITTAL 11-05-2024	MRC	PK	05/09/2024
0	FIRST ISSUE - FOR PLANNING	MRC	PK	05/09/2023
Rev	Description	Read	Apnd	Date
<p>Client: <b>CORRELAUNCH CHALFOUNT</b> (DUBLIN PORT COMPANY) <b>3FMProject</b></p> <p>Site: <b>POOLBEG - DUBLIN</b></p> <p>Draw Title: <b>Lo-Lo Container Terminal (Area N) SITE PLAN - PIPE ROUTING PRODUCT MANIFOLDS</b></p> <p>Client Project No: T.B.C. Scale(s) @ A0: AS SHOWN</p> <p>PDE Org. No: PD7391301 PDE Project No: 7391</p> <p>Project Design Engineers Limited, Lucas Exchange II, 11a Orchard Way, Antrim, BT14 2DQ, N. Ireland. Telephone: +44 (0) 28 9448 9300. Website: www.pde.co.uk</p> <p>The copyright of this drawing is vested in Project Design Engineers Limited and may not be reproduced in part or in whole without their express written permission.</p>				
Draw No:	CP1901-3FM-RPS-S45-06-DR-C-0636	Rev:	2	

CONTINUED FROM DRG. NO. CP1901-3FM-RPS-S45-06-DR-C-0635  
**SITE PART PLAN**  
 SCALE 1:250