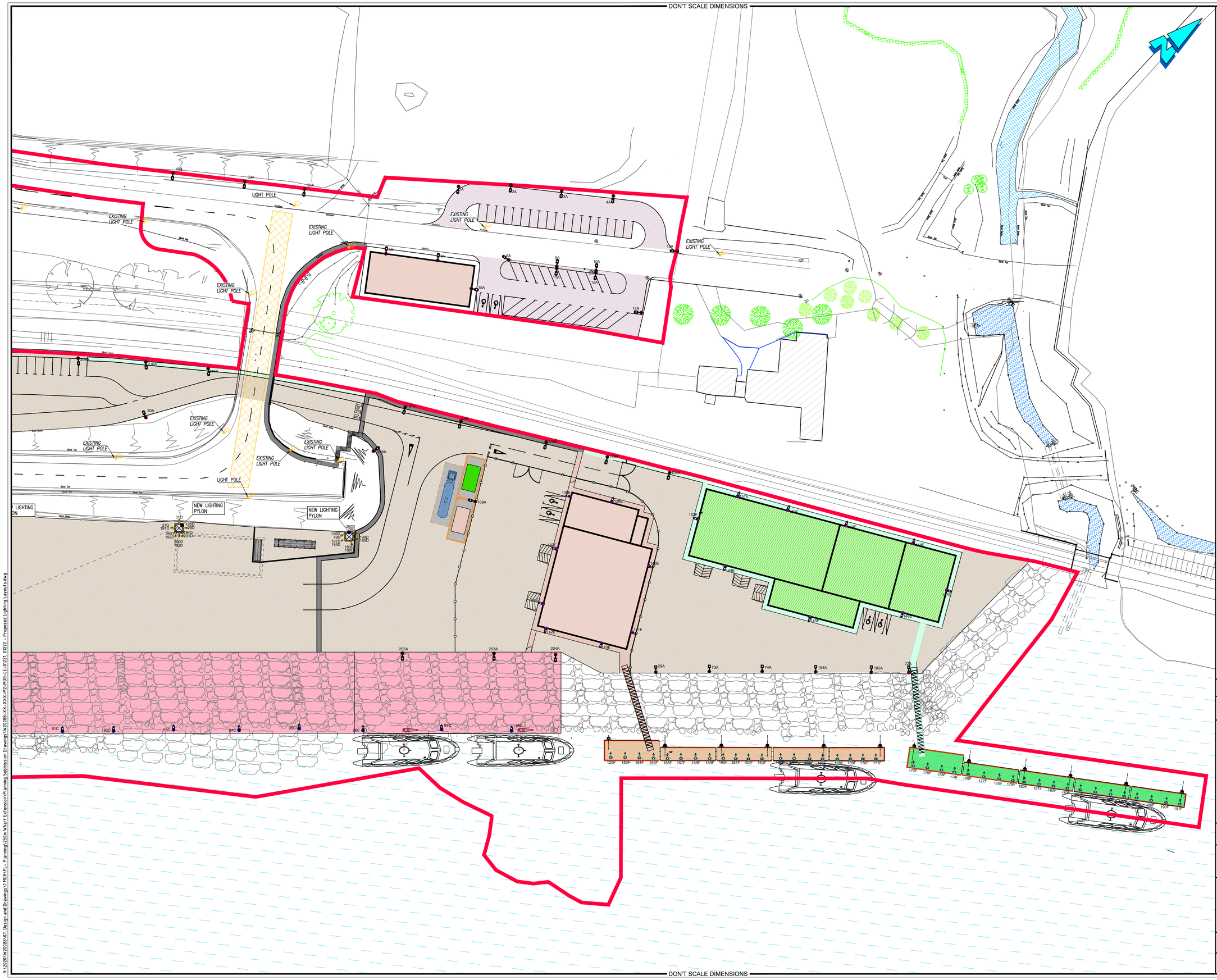
DON'T SCALE DIMENSIONS



Health and Safety:

THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS, THE SPECIFICATION AND THE SAFETY AND HEALTH PLAN.

Note:

1. NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR STORED IN ANY RETRIEVAL SYSTEM OF ANY NATURE WITHOUT THE WRITTEN PERMISSION OF MALONE O'REGAN CONSULTING ENGINEERS AS COPYRIGHT HOLDER EXCEPT AS AGREED FOR USE ON THE PROJECT FOR WHICH THE DRAWING WAS ORIGINALLY ISSUED.
2. ALL DIMENSIONS IN mm UNLESS NOTED OTHERWISE.
3. ALL LEVELS ARE TO POOLBEG DATUM

KEY TO SYMBOLS FOR NEW FITTINGS.

A — LUMINAIRE A : TWEET NEO S1-X1 2BLSB12 ERL + COUPE FLUX COUPE FLUX 500MA 38W LAMP OSLON² GEN5 MF 0.90.
MOUNTING HEIGHT - 6 METERS HIGH.

C — LUMINAIRE C : TREK (BORNE) 1BLSB8 EAH 700MA 19W 2700K IRC70 LAMP OSLON² GEN5 MF 0.90.
MOUNTING HEIGHT - 1 METER HIGH.

D — LUMINAIRE D : KERIS 3 10BLSB12 ERE 850MA 310W 2700K IRC70 LAMP OSLON² GEN5 MF 0.90.
MOUNTING HEIGHT - 10 TO 20 METERS HIGH
(DEPENDANT ON MAST HEIGHT & LOCATION) REFER TO LIGHTING REPORT AND SITE LAYOUT FOR ID TAG.

E — LUMINAIRE E : PIXOL200 PAR 34W XB UNID 2700K. DALI LAMP 4462517.840 MF 0.90.
MOUNTING HEIGHT - 3 METERS HIGH.

F — LUMINAIRE F : STONE-S180 10W UNIDIR. ON/OFF-2700K LAMP IMPORT MF 0.90.
MOUNTING HEIGHT - 0.1 METER HIGH (100mm HIGH).

Rev.	Description	Date	Drawn	Chkd
0	PLANNING ISSUE	05.09.2025	JD	ES

Status: P3 - ISSUED FOR PLANNING

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Client: PORT OF WATERFORD COMPANY

Job: PROPOSED OFFSHORE RENEWABLE ENERGY CAPABLE TERMINAL ON A 250m WHARF EXTENSION & ANCILLARY OPERATIONAL SUPPORT INFRASTRUCTURE

Drawing: PROPOSED LIGHTING LAYOUT SHEET 2

Job No	Revision	Approver	Scale	Sheet
W20088	0	ES	A1 1:500 A3 1:1,000	A1

Drg No: W20088-XX-XXX-DR-MOR-CE-01222

R:\2020\W20088\07. Design and Drawings\11MOR\PL- Planning\250m Wharf Extension\Planning Submission Drawings\W20088-XX-XXX-M2-MOR-CE-01221, 01222 - Proposed Lighting Layouts.dwg

DON'T SCALE DIMENSIONS