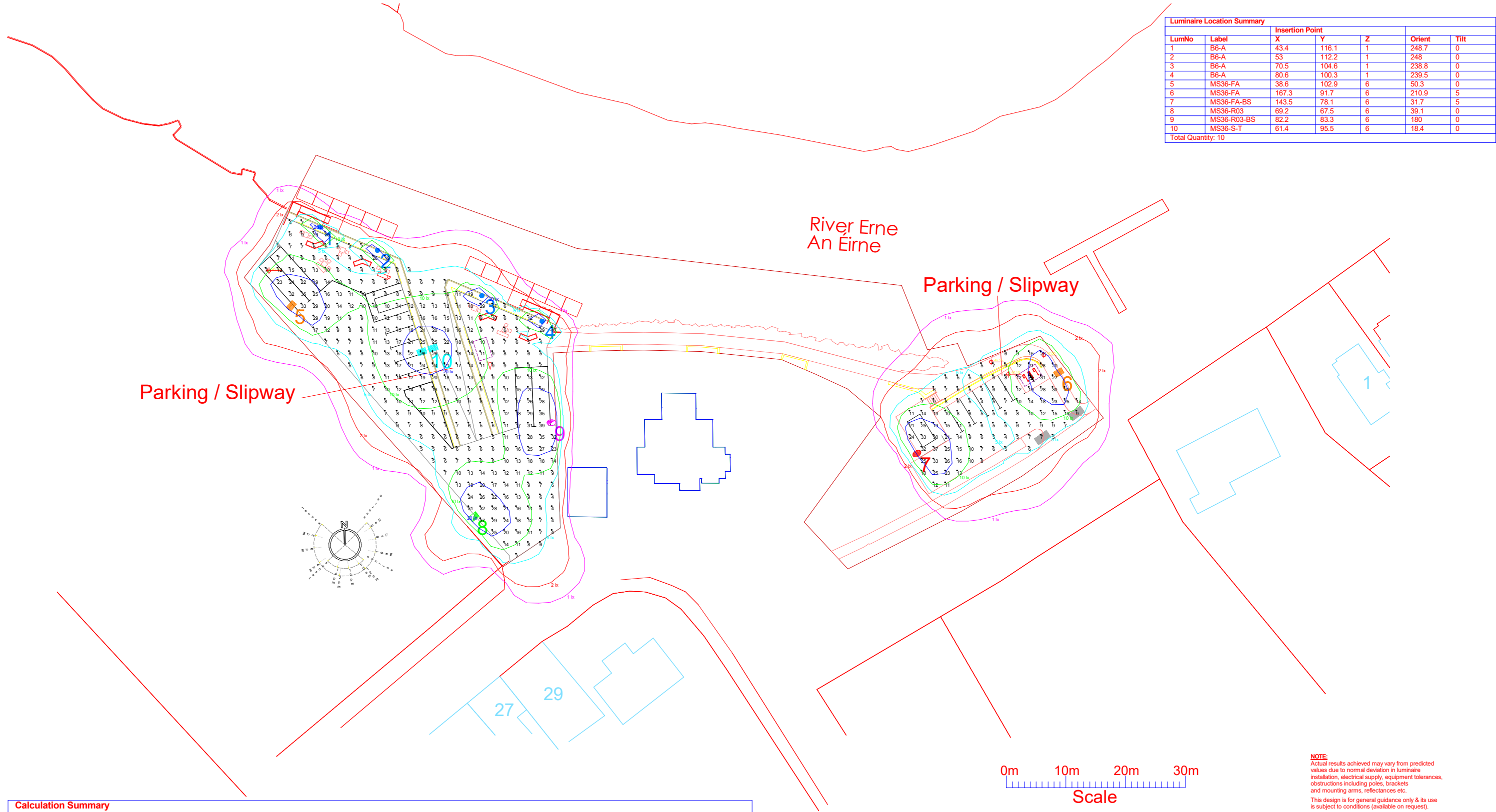




Luminaire Location Summary						
LumNo	Label	Insertion Point			Orient	Tilt
		X	Y	Z		
1	B6-A	43.4	116.1	1	248.7	0
2	B6-A	53	112.2	1	248	0
3	B6-A	70.5	104.6	1	238.8	0
4	B6-A	80.6	100.3	1	239.5	0
5	MS36-FA	38.6	102.9	6	50.3	0
6	MS36-FA	167.3	91.7	6	210.9	5
7	MS36-FA-BS	143.5	78.1	6	31.7	5
8	MS36-R03	69.2	67.5	6	39.1	0
9	MS36-R03-BS	82.2	83.3	6	180	0
10	MS36-S-T	61.4	95.5	6	18.4	0
Total Quantity: 10						

Calculation Summary									
Description	Avg	Max	Min	Min/Avg	Min/Max	Units	PtSpcLr	PtSpcTb	# Pts
Parking / Slipway	12.71	39	4	0.31	0.10	Lux	2	2	451

Luminaire Schedule						
Symbol	Qty	Label	Lum Lumens	MF	Description	Filename
	4	B6-A	497	0.800	LED Bollard 6W LED 4K, Asymmetric XW	5BLE00305 - 4L 6W XW.ies
	2	MS36-FA	4883	0.860	Metro Streetlight Size 1, 36W 16LED 4000K 700mA Forward Throw A Optic	5MTA12LGA-FTA.ies
	1	MS36-FA-BS	4830	0.860	Metro Street Size 1 36W 16 LED 4000K - FTA Optic with External Back Shield	5MTA12LGA-FTA-BS.ies
	1	MS36-R03	4901	0.860	Metro Streetlight Size 1 36W 16LED 700mA 4000K Street Optic R03	5MTA12LGA-R03.ies
	1	MS36-R03-BS	4939	0.860	Metro Street Size 1 36W 16 LED 4000K - Street Optic R03 with External Back Shield	5MTA12LGA-R03-BS.ies
	1	MS36-S-T	4712	0.860	Twin Metro Streetlight Size 1, 36w 16LED 700mA 4000K Symmetric	5MTA12LGA-SYM.ies

NOTE:
Actual results achieved may vary from predicted values due to normal deviation in luminaire installation, electrical supply, equipment tolerances, obstructions including poles, brackets and mounting arms, reflectances etc.
This design is for general guidance only & its use is subject to conditions (available on request).
Based On:
Lumen Output at 50000 Hours,
Spot Lamp Replacement,
Normal Environment,
Annual Cleaning Cycle
Ground is Level.

VeeLite

Project:
Ducking Stool Jetty
Belturbet, Co. Cavan

Client:
Craft Studio

Project No:
25-11-25

Drawing No:
25-11-25-01B

Drawn By:
DS

Date:
16/10/2026

Scale:
As shown

REV NO:
B

25-11-25-01B.AGI