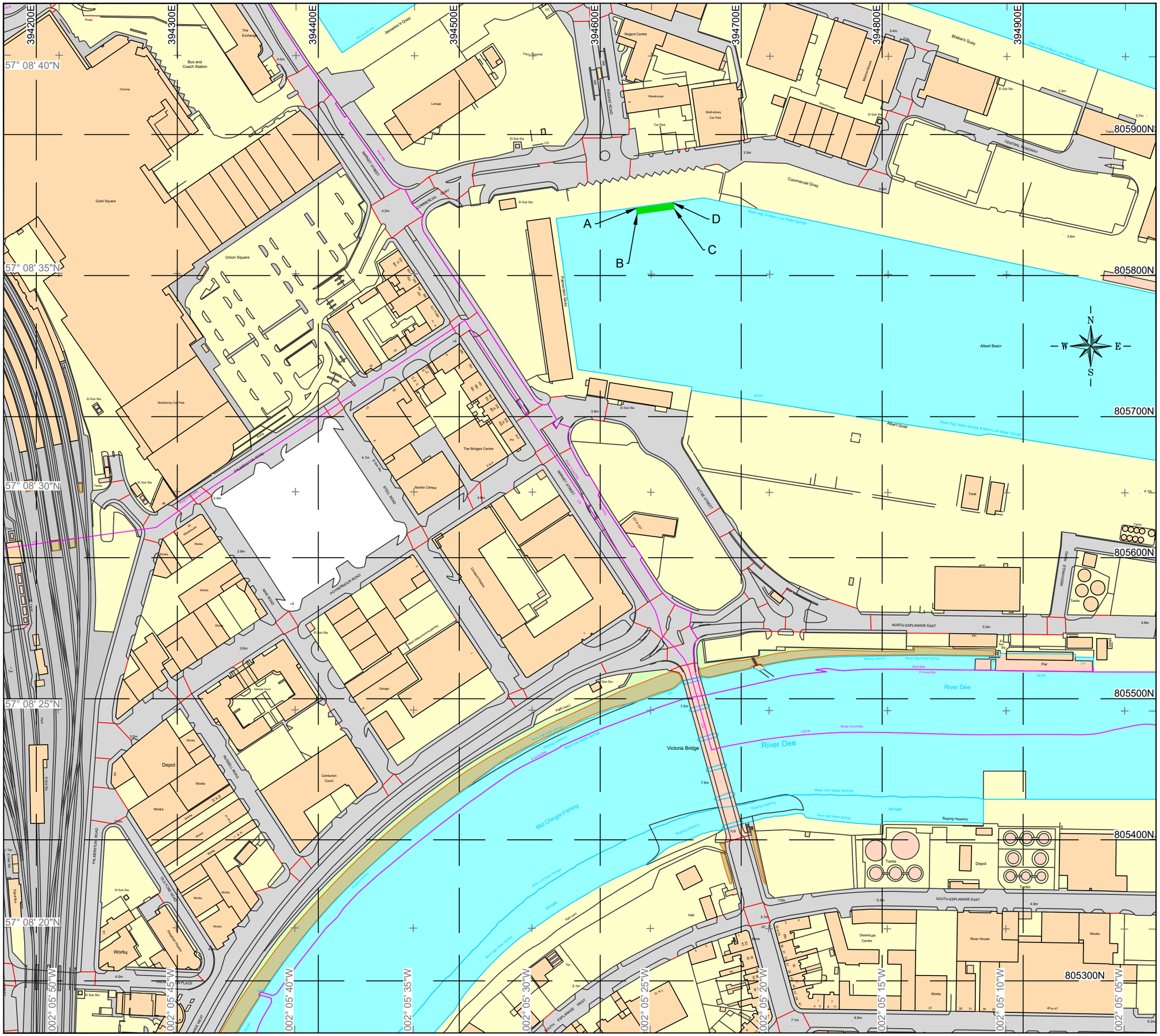

LEGEND

PLAN VIEW

Proposed Pontoon Footprint

All other objects use OS MasterMap Topography Layer default styling. See https://www.ordnancesurvey.co.uk/documents/os-mastermap-topography-layer-cartographic-styling-update.pdf for full details.

PONTOON COORDINATES

	British National Grid (m)		WGS84 (DD°MM'SS.ssss")	
Point	Easting	Northing	Latitude	Longitude
A	394625.61	805847.74	57°8'36.5107"N	2°5'25.6301"W
B	394626.19	805843.63	57°8'36.3779"N	2°5'25.5953"W
C	394652.49	805847.31	57°8'36.4980"N	2°5'24.0311"W
D	394651.91	805851.42	57°8'36.6309"N	2°5'24.0659"W

SCALE

0 30 60 90 120 150 metres

Horizontal Scale: 1:2500

GEODETIC PARAMETERS

British National Grid

Datum	: OSGB 1936
Ellipsoid	: Airy 1830
Semi Major Axis	: 6377563.396m
Semi Minor Axis	: 6356256.909m
Eccentricity	: 0.006722670
Projection	: Transverse Mercator
False Easting	: 400 000m
False Northing	: -100 000m
Latitude of Origin	: 49° 00' 00.00" N
Central Meridian	: 02° 00' 00.00" W
Scale Factor at C.M.	: 0.9996012717

WGS84

Datum	: WGS84
Ellipsoid	: WGS84
Semi Major Axis	: 6378137.000m
Semi Minor Axis	: 6356752.314m
Eccentricity	: 0.00669438

NOTES

1. Projected coordinates are referenced to British National Grid.
2. Geographic coordinates & graticule are referenced to WGS84.
3. Base map is Ordnance Survey MasterMap Topography layer © Landmark Information Group Limited and/or its Data Suppliers (All rights reserved 2010).

CLIENT

Kincardine Offshore Wind Limited

KOWL Pontoon Location Aberdeen Harbour

Issue No.	Date	Description	Drawn	Checked	Approved	Client App
B1	02/04/2020	Issued for External Review	TBE	LWA	GBR	

ANDREWS SURVEY

Original Size (Scale):	A3 (1:2500)
Chart:	001 of 001
Client Drawing No:	
AS Drawing No:	AS-P4748-DWG-0005