



Surface Area of Proposed Development / Site Boundary				
Co-ordinates (WGS84)				
	Easting	Northing	Latitude	Longitude
A	129875	723393	56°19.539' N	6°22.264' W
B	129790	723455	56°19.570' N	6°22.350' W
C	129847	723578	56°19.638' N	6°22.302' W
D	129856	723558	56°19.627' N	6°22.292' W
E	129835	723460	56°19.574' N	6°22.306' W
F	129938	723392	56°19.541' N	6°22.203' W

Argyll & Bute Council Land Ownership				
Co-ordinates (WGS84)				
	Easting	Northing	Latitude	Longitude
G	129929	723403	56°19.546' N	6°22.212' W
H	129943	723414	56°19.553' N	6°22.199' W
I	129916	723448	56°19.570' N	6°22.227' W
J	129905	723440	56°19.565' N	6°22.237' W
K	129897	723451	56°19.571' N	6°22.246' W
L	129893	723448	56°19.569' N	6°22.250' W

NOTES:

- 1) Do not scale from this drawing
- 2) All levels are in metres relative to a local datum.

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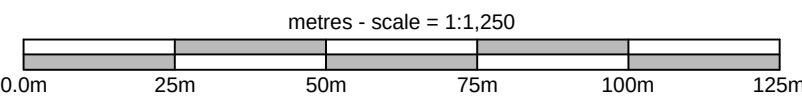
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LOCHGILPHEAD, ARGYLL, PA31 8RD

TITLE

Fionnphort Breakwater and Overnight Berth
Location Plan, and Ownership and Site Boundaries

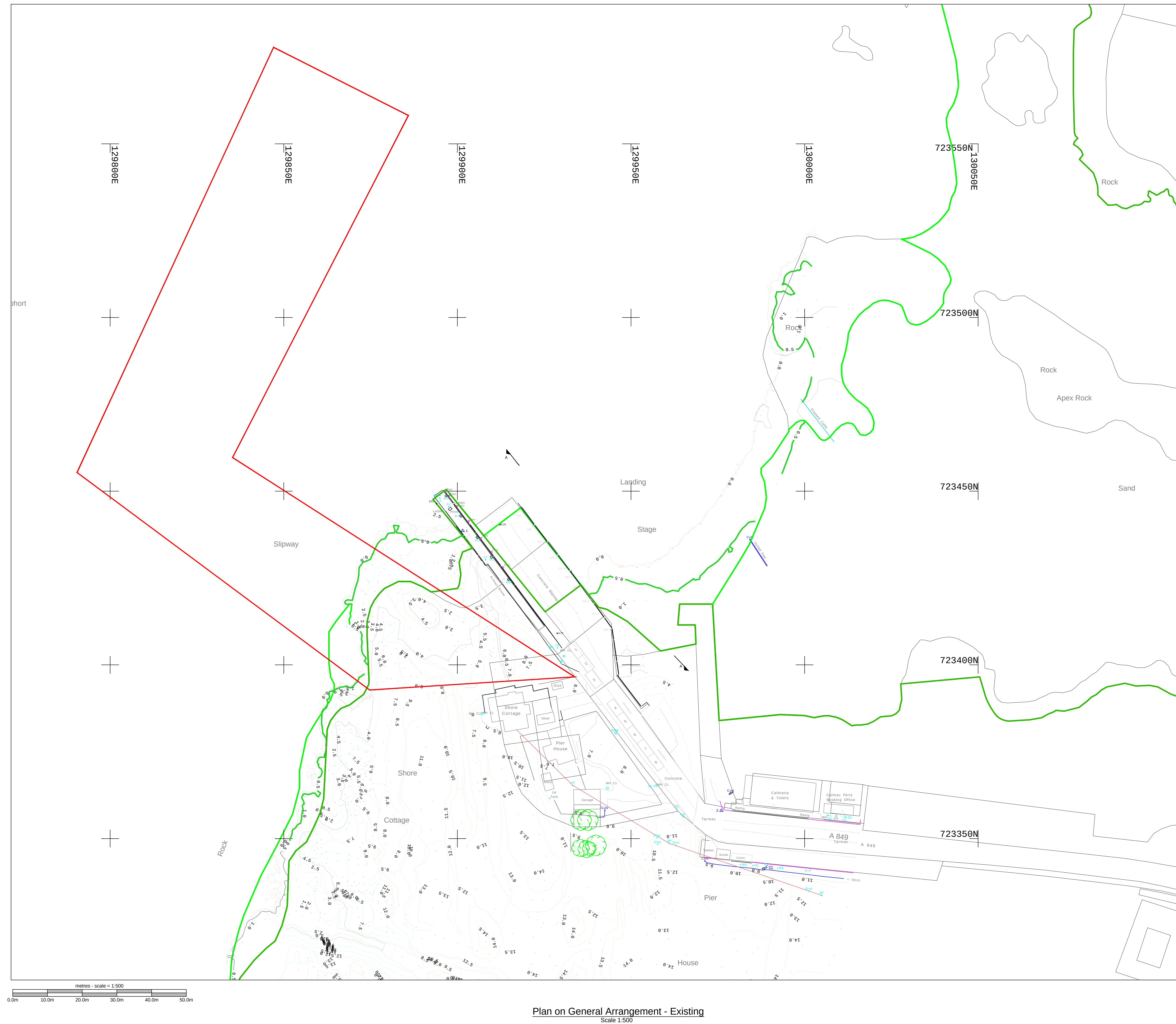
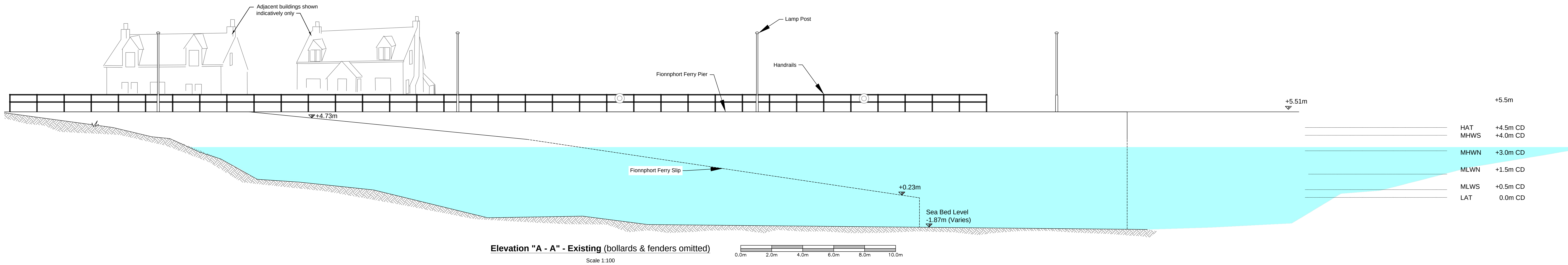
SCALES As Shown @ A1

-	-	-	-	-	-	DESIGNED BY	JS
B	Surface area of proposed development and scale revised	JS/ST	23/09/2020	ES	23/09/2020	DRAWN BY	JS / BM
A	Ownership and Site Boundaries added for Planning Application purposes.	VC	13/08/2020	ES	13/08/2020	CHECKED BY	ES
SUFFIX	REVISION	INIT.	DATE	INIT.	DATE	APPROVED BY	ES
		DESIGNED BY		APPROVED BY		DATE	27/07/2020



Ownership and Site Boundaries Plan

- Legend:
- Surface area of proposed development (0.9 ha) / Site Boundary
 - Argyll & Bute Council Land Ownership
 - Mean High Water Spring (MHWS) +4.00m CD
 - Mean Low Water Spring (MLWS) +0.50m CD



- NOTES:
- 1) Do not scale from this drawing.
 - 2) All levels are in metres relative to a local datum.
 - 3) Topographic data extracted from Drawing A5496: 3D Topo Multibeam Bathymetric Survey Proposed Breakwater Fionnphort Slipway by Aspect Land + Hydrographic Surveys 2015.
 - 4) Bathymetric data extracted from Drawing: A6099: Fionnphort Slipway, Argyll by Aspect Land + Hydrographic Surveys 2017.
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TITLE
Fionnphort Breakwater and Overnight Berth
Existing General Arrangement and
Elevations

As Shown @ A0

Legend:	
—	Mean High Water Spring (MHWS) +4.00m CD
—	Mean Low Water Spring (MLWS) +0.50m CD
—	Surface area of proposed development (0.9 ha) / Site Boundary

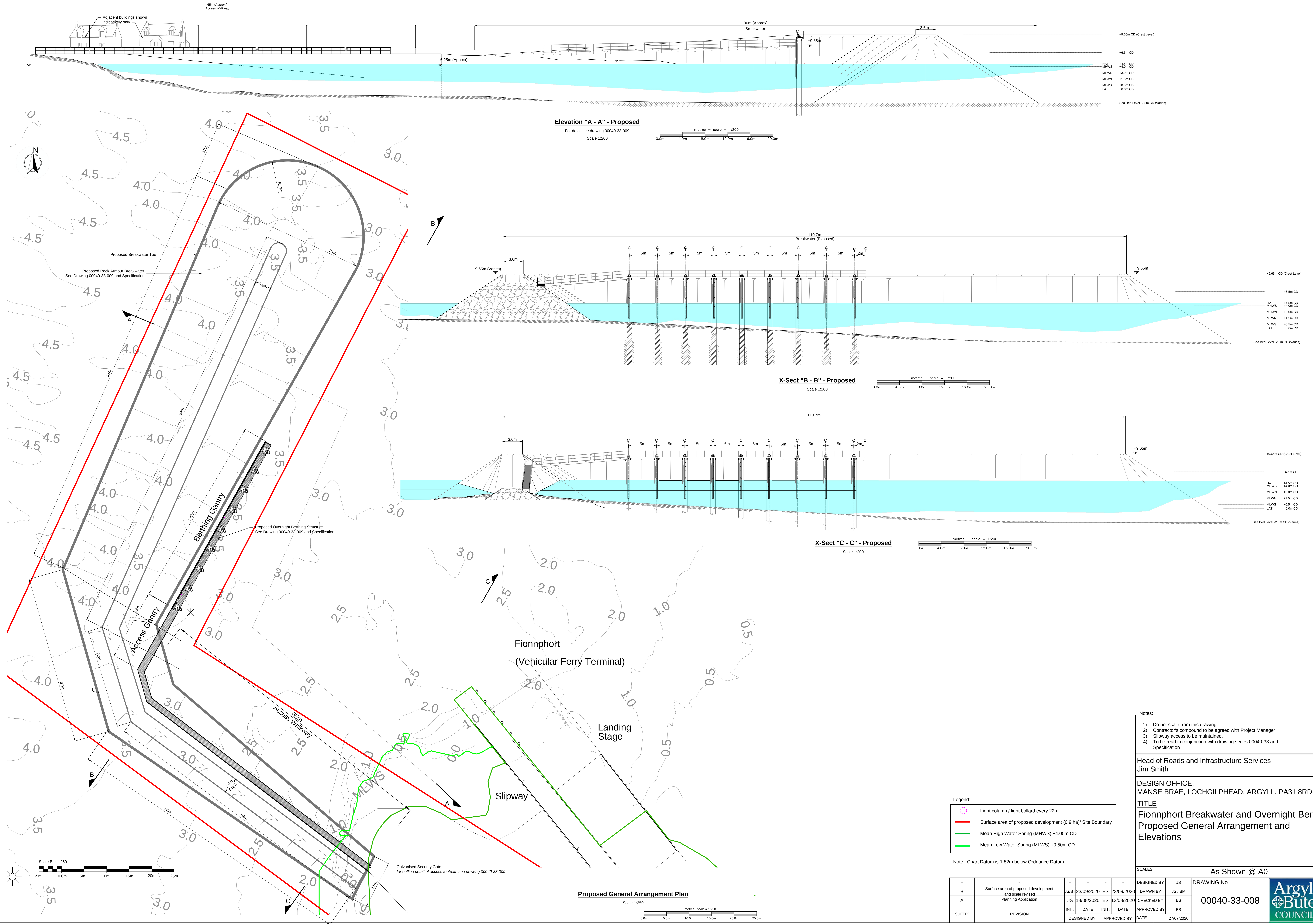
Note: Chart Datum is 1.82m below Ordnance Datum

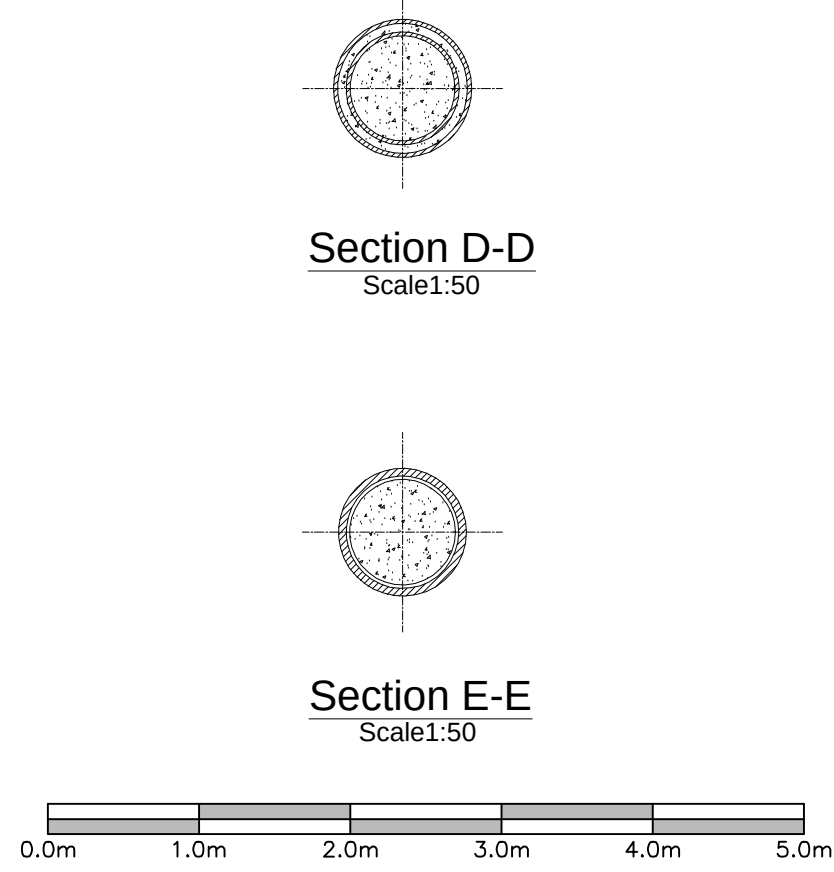
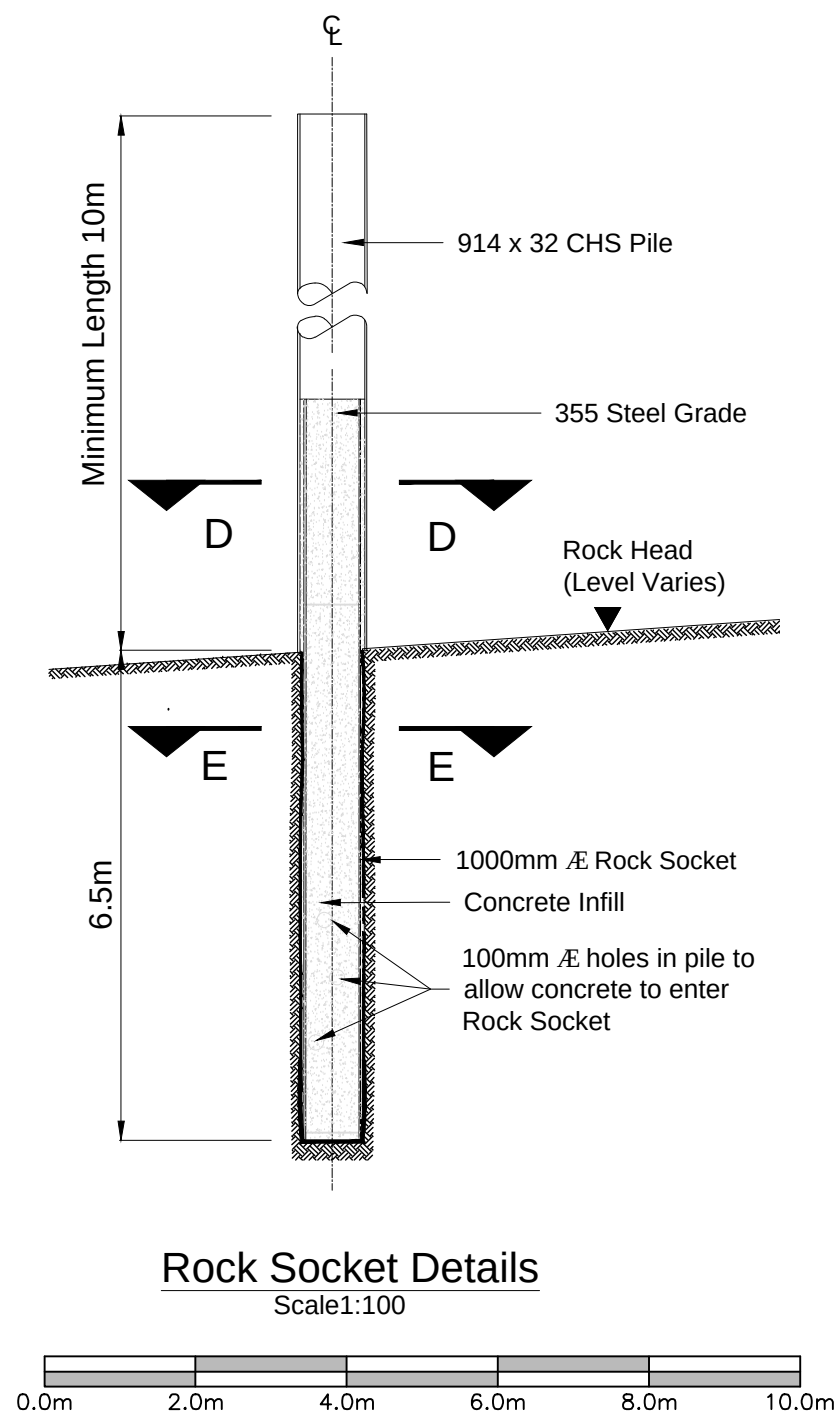
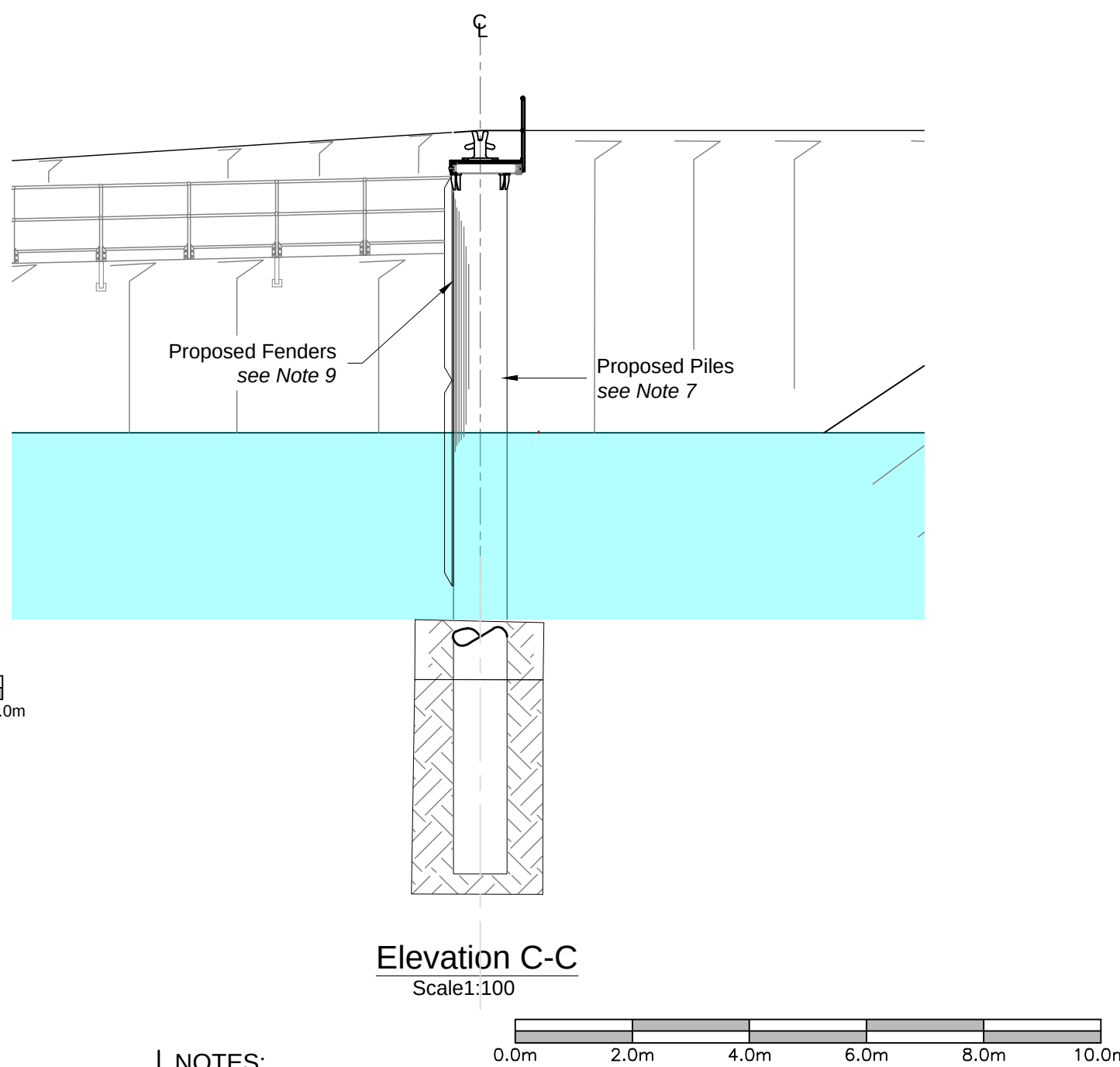
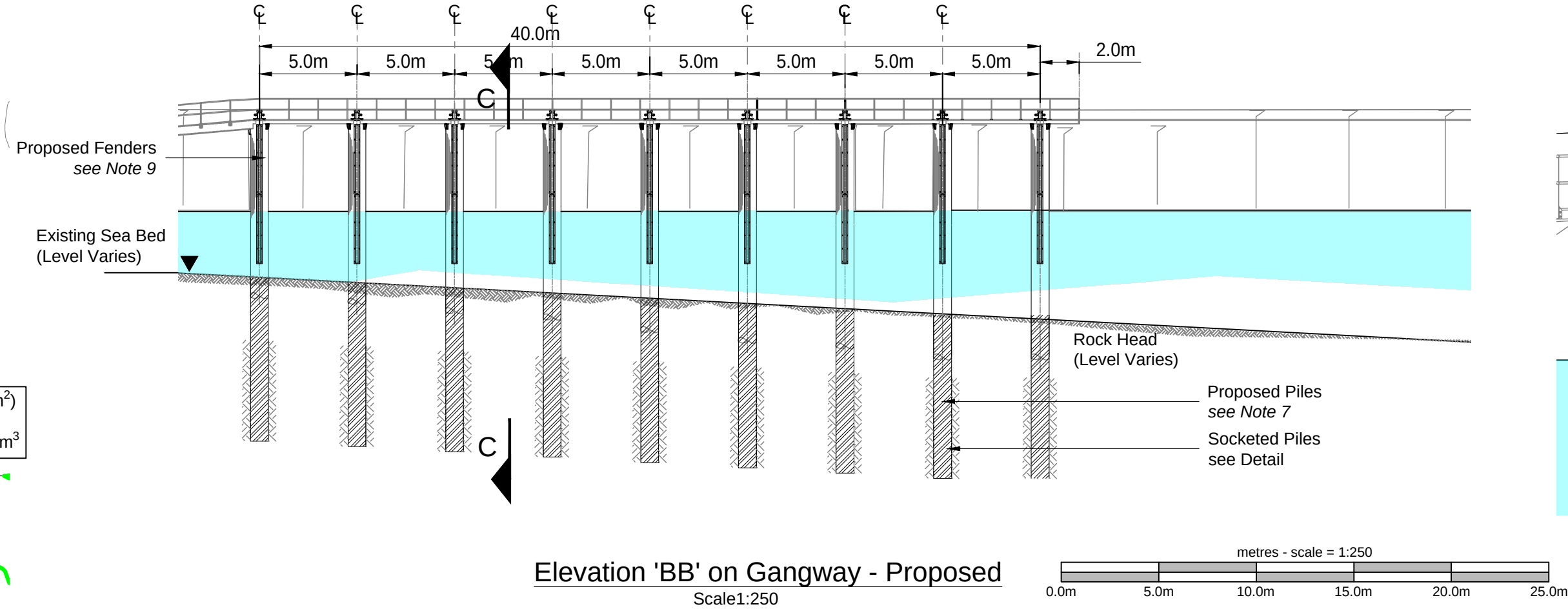
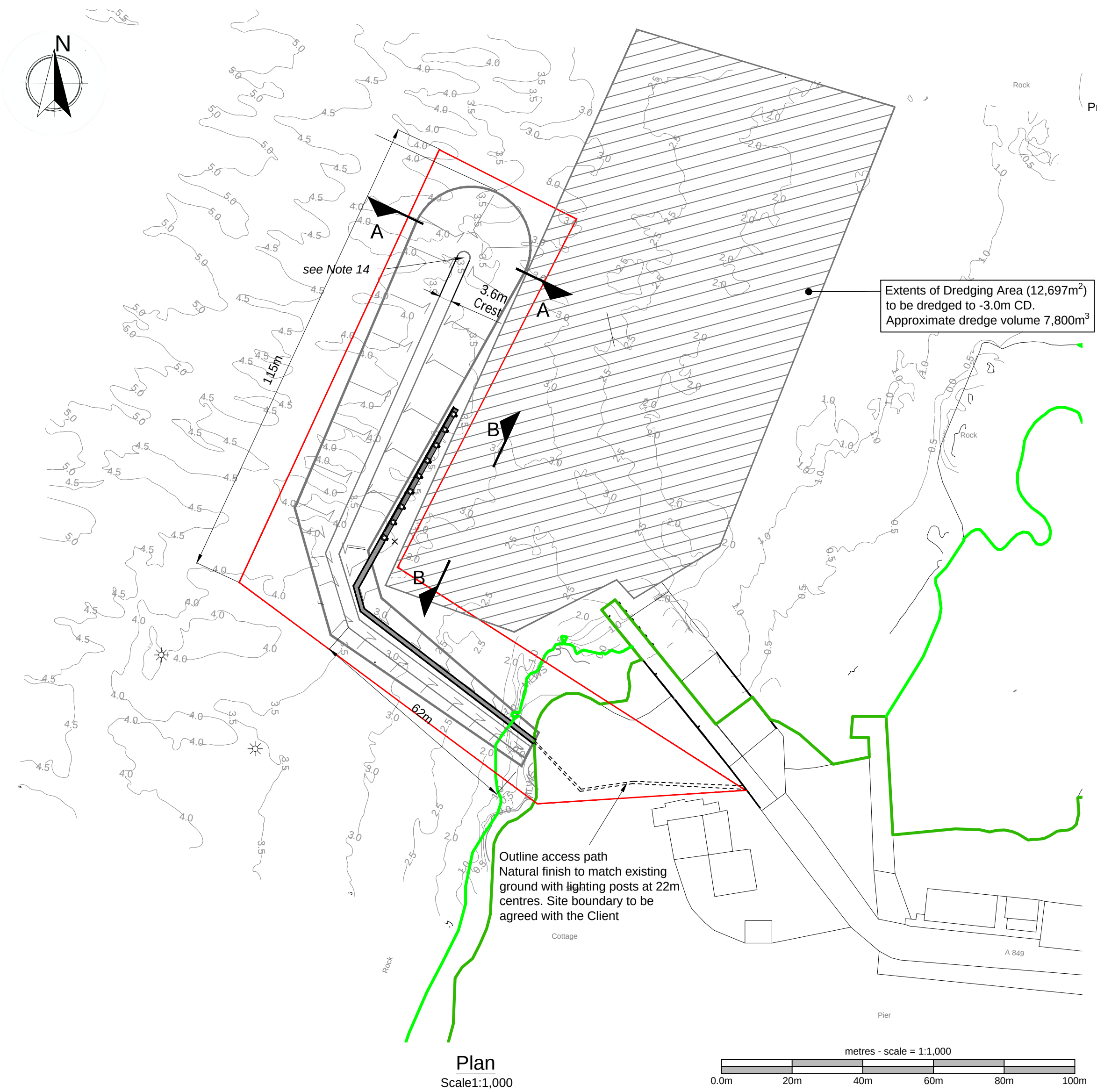
SUFFIX	REVISION	INIT.	DATE	INIT.	DATE	APPROVED BY	DATE
B	Surface area of proposed development and scale revised	JS/ST	23/09/2020	ES	23/09/2020	DESIGNED BY	JS
A	Planning Application	JS	13/08/2020	ES	13/08/2020	DRAWN BY	JS / BM
						CHECKED BY	ES
						APPROVED BY	ES
						DATE	27/07/2020

DRAWING No.

00040-33-007







- NOTES:
- Do not scale from this drawing
 - All levels are in metres relative to Chart Datum.
 - Primary Rock Armour:
 - 4.5t rocks placed as required to bring to formation.
 - Overnight Berthing Facility
 - Handrail
 - Twin Horizontal Key Clamp Style Handrail
 - 1.15m High
 - Galvanized Steel Walkway
 - Piles:
 - 914mm circular steel piles
 - Rock Sockets
 - Bollard:
 - 9 bollards
 - Capacity to be confirmed
 - Fenders:
 - Capacity to be confirmed
 - Galvanized Steel Security Gate
 - On-land compacted granular material access path
 - Lighting columns
 - To be read in conjunction with Drawing Series 00040-33 and Specification
 - The proposed breakwater will be required to be marked with an Aid to Navigation (AtoN) at the most seaward extent; the breakwater should have a green light flashing once every three seconds [Fl G3s 2M], and the light should have a nominal range of 2 miles and be at least 2 metres above the surface of the breakwater.

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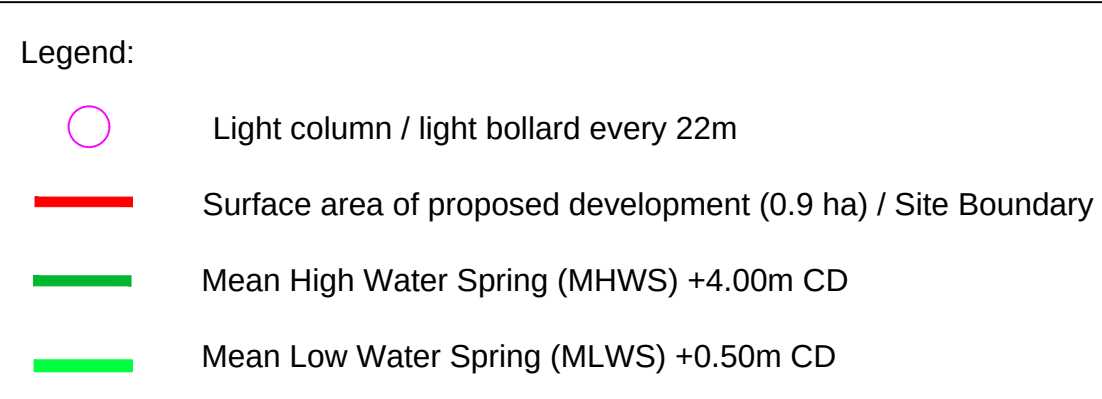
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LOCHGILPHEAD, ARGYLL, PA31 8RD

TITLE

Fionnphort Breakwater and Overnight Berthing
Proposed Sections and Outline Details

SCALES

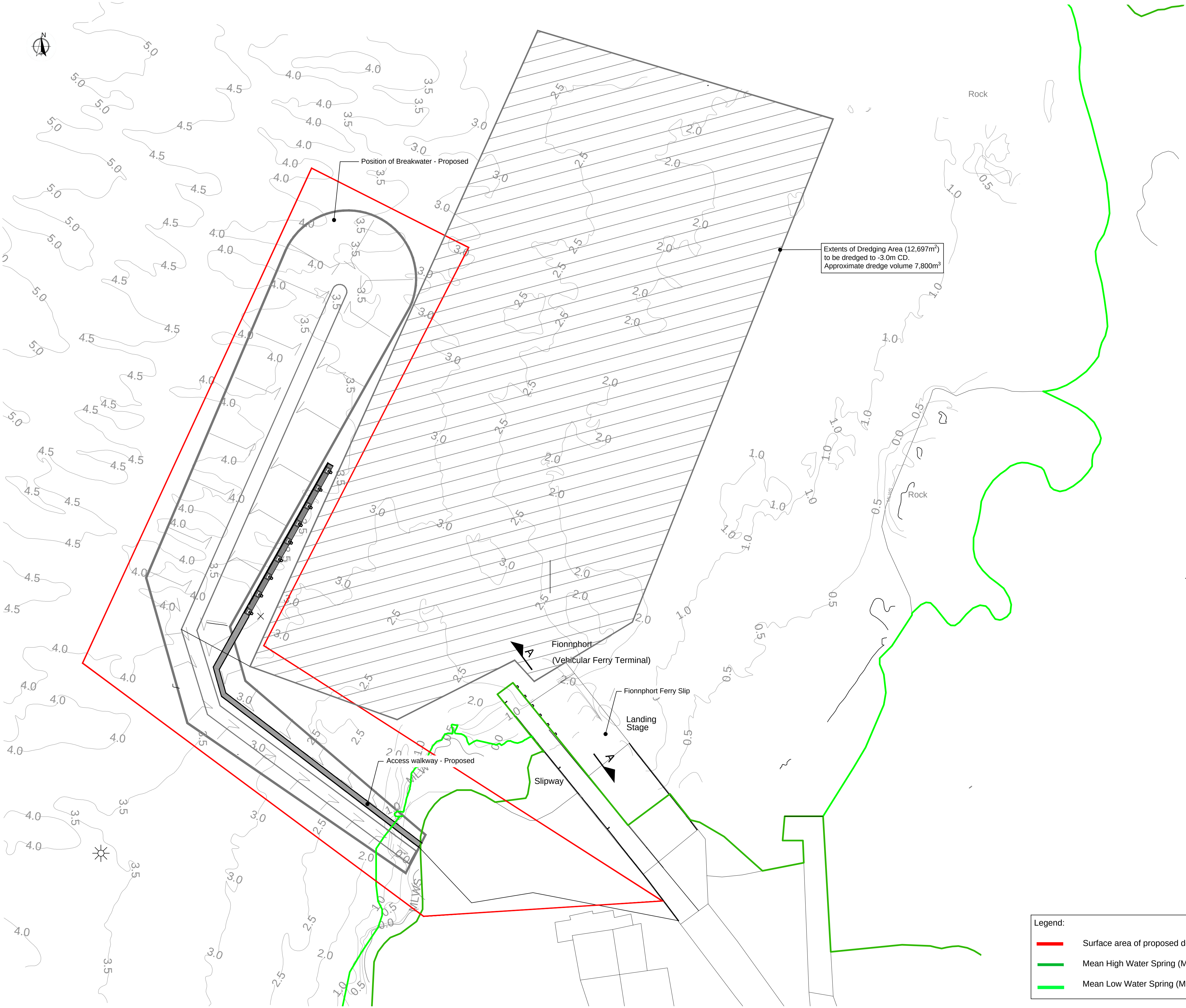
As Shown @ A1



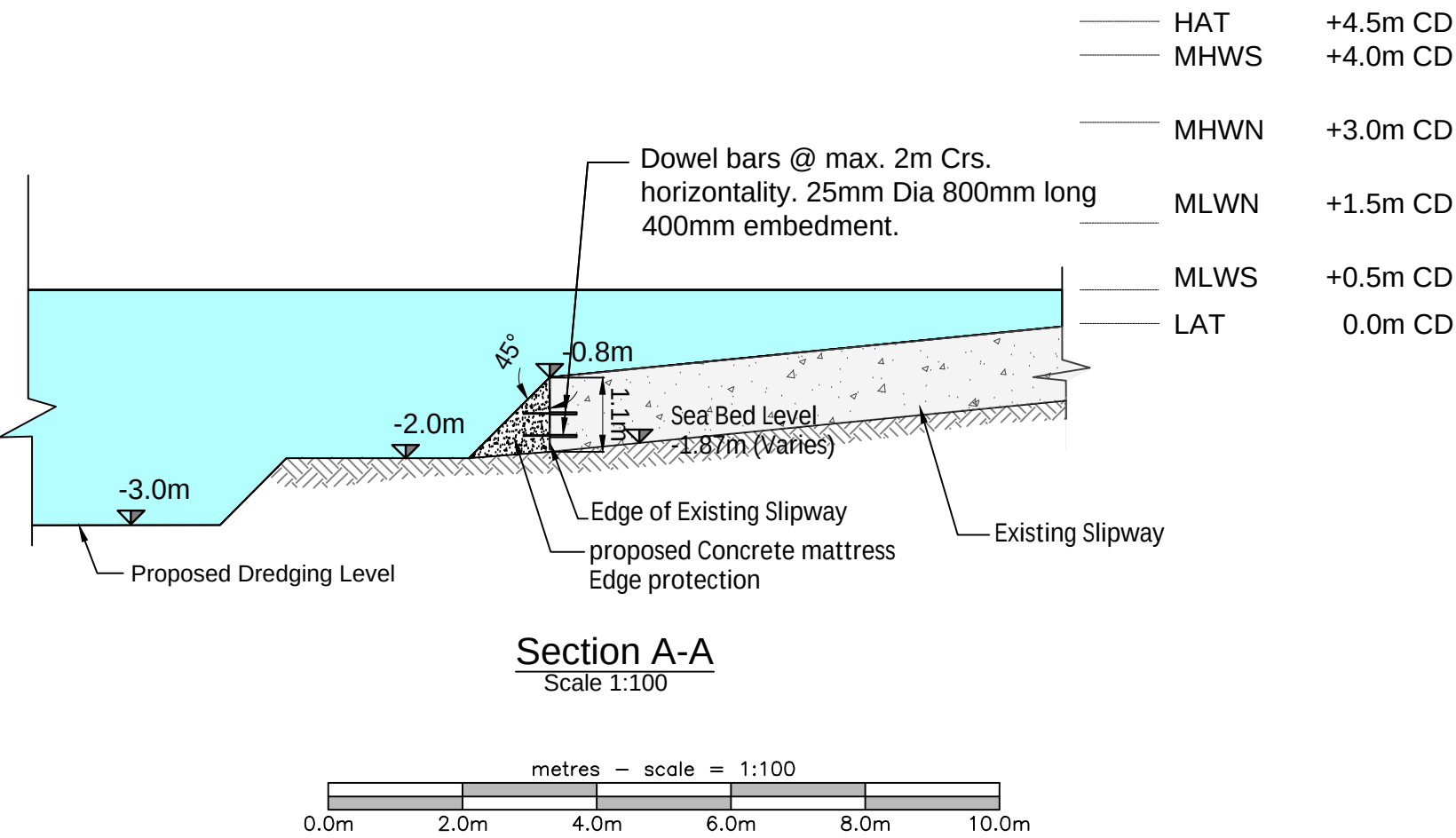
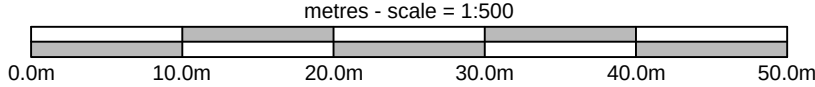
Note: Chart Datum is 1.82m below Ordnance Datum

—	—	—	—	—	—	DESIGNED BY	JS	DRAWING No.	00040-33-009
B	Surface area of proposed development and scale revised	JS/ST	23/09/2020	ES	23/09/2020	DRAWN BY	JS / BM		
A	Ownership and Site Boundaries added for Planning Application purposes.	VC	13/08/2020	ES	13/08/2020	CHECKED BY	ES		
SUFFIX	REVISION	INIT.	DATE	INIT.	DATE	APPROVED BY	ES		
		DESIGNED BY		APPROVED BY		DATE	27/07/2020		





Plan on Dredge Area - Proposed
Scale 1:500



Section A-A
Scale 1:100

- NOTES:
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TITLE
Fionnphort Breakwater and Overnight Berthing
Proposed Dredging Site Boundary

- Legend:
- Surface area of proposed development (0.9 ha) / Site Boundary
 - Mean High Water Spring (MHWS) +4.00m CD
 - Mean Low Water Spring (MLWS) +0.50m CD

Note: Chart Datum is 1.82m below Ordnance Datum

		—	—	—	—	—	DESIGNED BY	JS
B	Surface area of proposed development and scale revised	JS/ST	23/09/2020	ES	23/09/2020		DRAWN BY	JS / BM
A	Ownership and Site Boundaries added for Planning Application purposes.	VC	13/08/2020	ES	13/08/2020		CHECKED BY	ES
SUFFIX	REVISION	INIT.	DATE	INIT.	DATE		APPROVED BY	ES
		DESIGNED BY		APPROVED BY		DATE	27/07/2020	

As Shown @ A1

DRAWING No.

00040-33-010

