

PORT PIER - EXTENSION WORKS

CLIENT:



**Comhairle Contae
Dhún na nGall**
Donegal County Council

CONSULTANT:



GENERAL NOTES

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DRAWING LIST			
DRAWING NO.	DRAWING TITLE	SHEET NO.	SIZE
CM1379-MA-DR-00001	COVER PAGE	1 of 1	A3
CM1379-MA-DR-00002	DRAWING INDEX	1 of 1	A3
CM1379-MA-DR-01000	10,560 SITE LAYOUT MAP	1 of 1	A3
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CM1379-MA-DR-01002	SITE LOCATION PLAN	1 of 1	A3
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CM1379-MA-DR-01005	CONSTRUCTION SEQUENCE	1 of 1	A3
CM1379-MA-DR-01100	PROPOSED SITE LAYOUT	1 of 1	A3
CM1379-MA-DR-01101	PROPOSED SECTIONS	1 of 1	A3
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P02	14.10.24	PLANNING APPLICATION	ALC	SG	SG
P01	01.10.24	PLANNING APPLICATION	ALC	DC	SG
Rev	Date	Description	By	Chk	App



CLIENT



Comhairle Contae
Dhún na nGall
Donegal County Council

PROJECT

PORT PIER – EXTENSION WORKS

DRAWING TITLE

DRAWING INDEX

STATUS

PLANNING APPLICATION

SUITABILITY

—

Date: 20.09.24

Scale: AS SHOWN

Drawn: ALC

Chk: DC

App: SG

Project No:

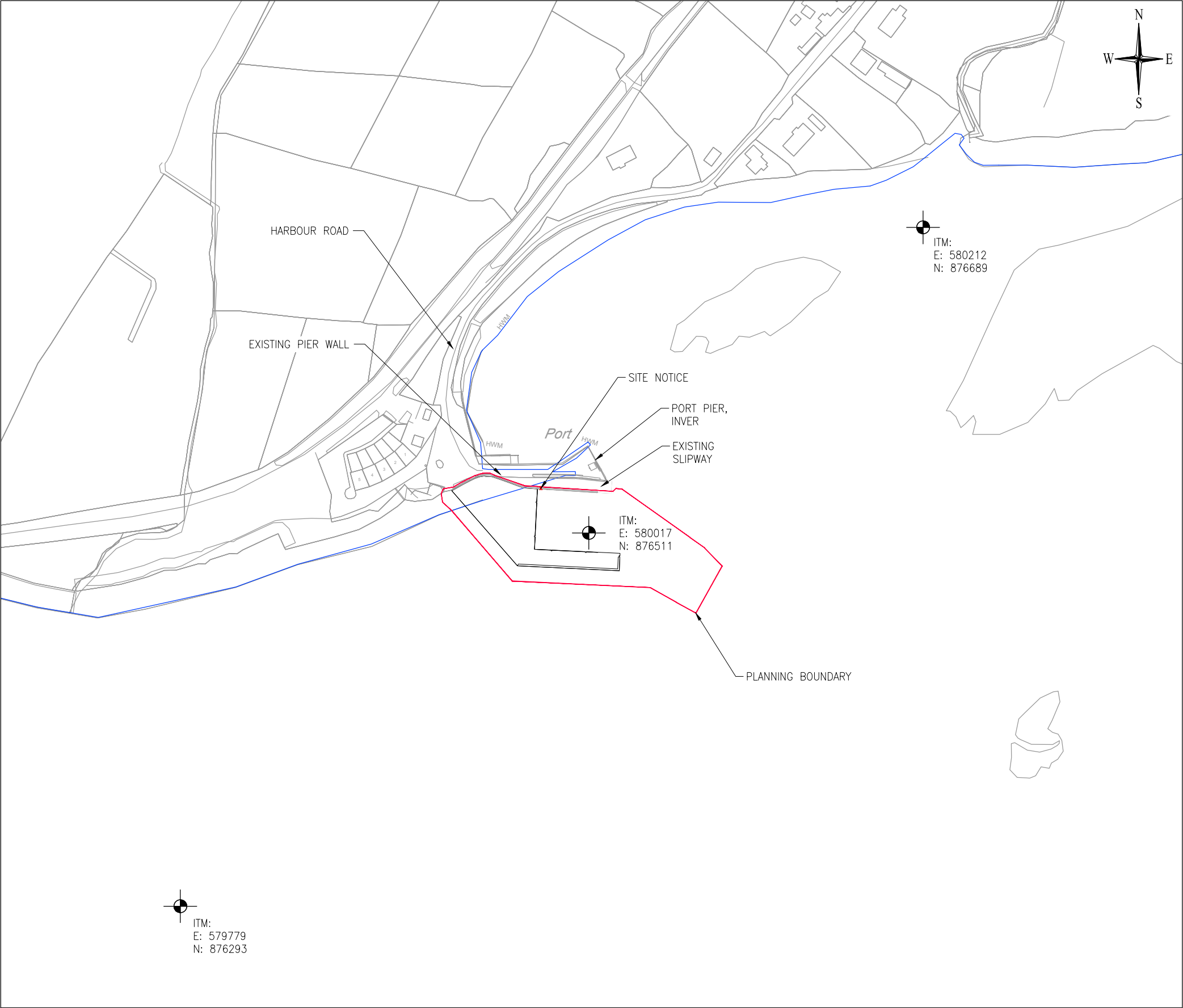
CM1379

Drg. No:

CM1379-MA-DR-00002

Rev:

P01



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SITE LOCATION MAP
1:2,500

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LEGEND:

- PLANNING BOUNDARY
- HIGH WATER MARK
- SITE NOTICE

SCALE 1:5,000
MAP SHEETS: 0558, 0559
ITM CENTREPOINT
CO-ORDINATES:
580017 E, 876511 N
DEVELOPMENT ADDRESS:
PORT PIER, INVER
Co. DONEGAL

PLANNING AREA = 0.74 Hectares

P03	19.03.25	PLANNING APPLICATION	ALC	DM	SG
P02	14.10.24	PLANNING APPLICATION	ALC	SG	SG
P01	01.10.24	PLANNING APPLICATION	ALC	DC	SG
Rev	Date	Description	By	Chk	App



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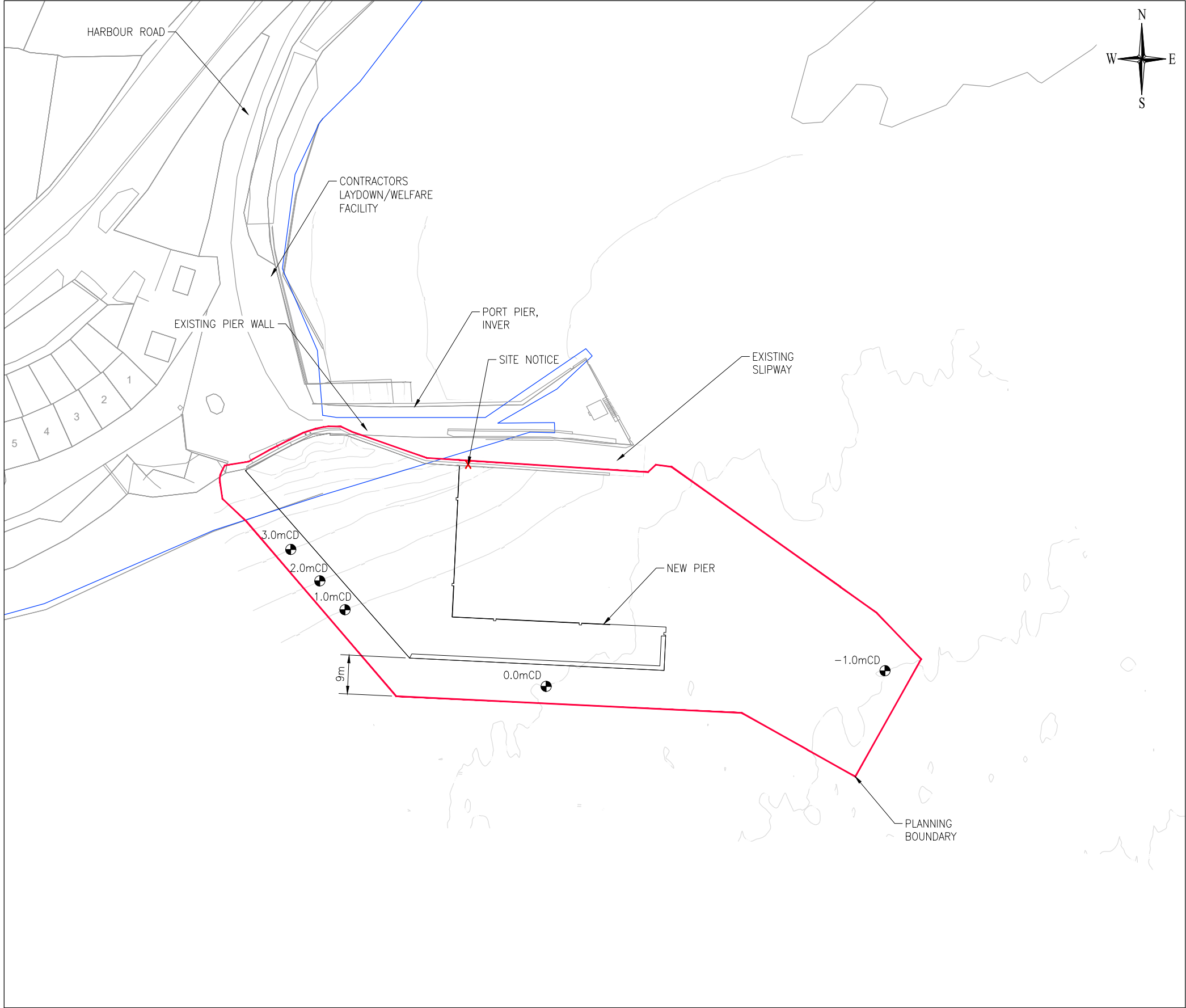
PROJECT

PORT PIER – EXTENSION WORKS

DRAWING TITLE

SITE LOCATION MAP

STATUS		PLANNING APPLICATION			SUITABILITY
					—
Date:	20.09.24	Scale:	AS SHOWN	Drawn:	ALC
Project No:	CM1379	Chk:	DC	App:	SG
Rev:		Drg. No:	CM1379–MA–DR–01001		P03



SITE LOCATION PLAN
1:1,000

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LEGEND:

- PLANNING BOUNDARY
- HIGH WATER MARK

X SITE NOTICE

CONTOUR LEVEL
6.0mCD

SCALE 1:5,000
MAP SHEETS: 0558, 0559
ITM CENTREPOINT
CO-ORDINATES:
580017 E, 876511 N
DEVELOPMENT ADDRESS:
PORT PIER, INVER
Co. DONEGAL

PLANNING AREA = 0.74 Hectares

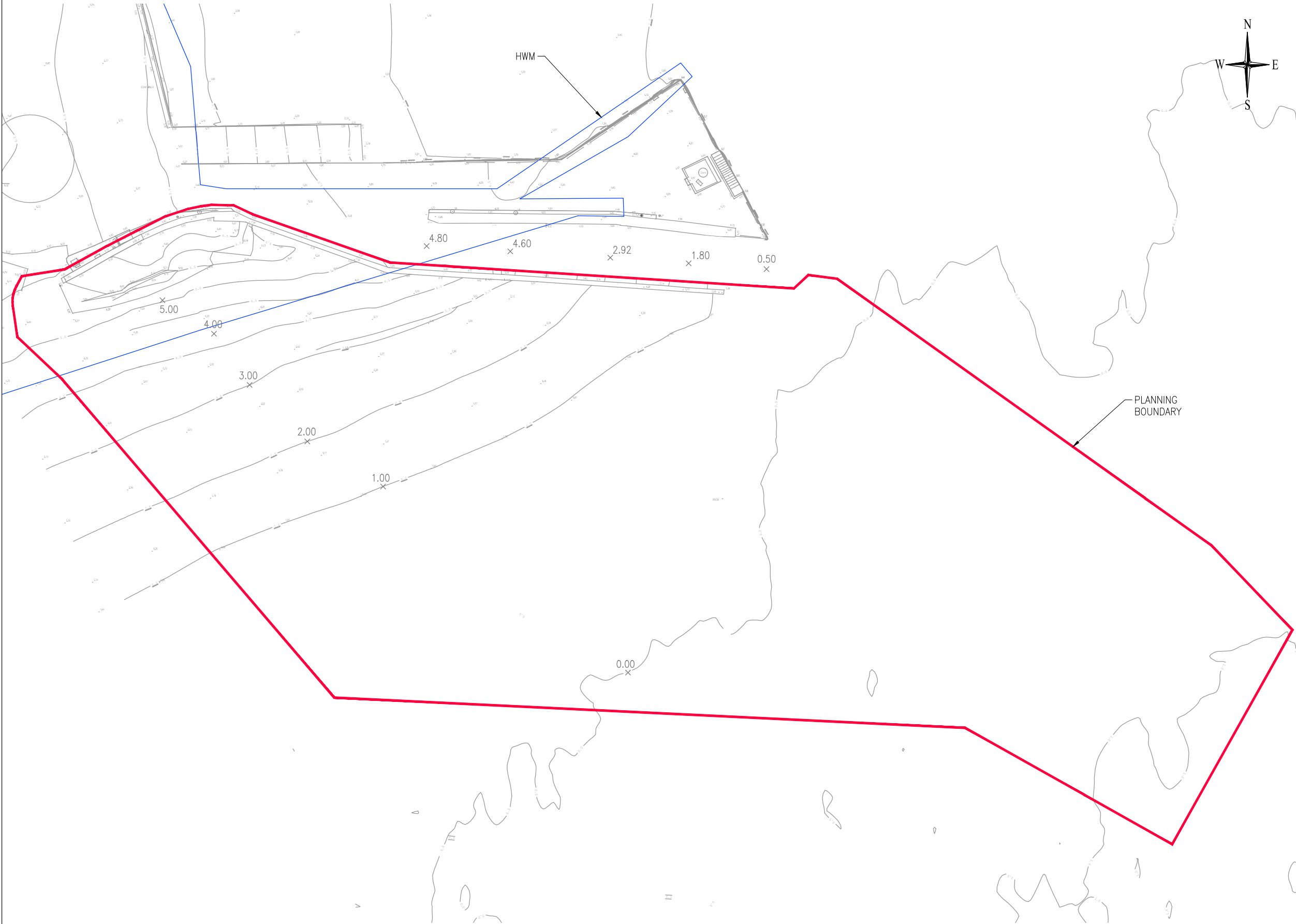
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P02	14.10.24	PLANNING APPLICATION	ALC	SG	SG
P01	01.10.24	PLANNING APPLICATION	ALC	DC	SG
Rev	Date	Description	By	Chk	App



PROJECT
PORT PIER – EXTENSION WORKS

DRAWING TITLE
SITE LOCATION PLAN

STATUS PLANNING APPLICATION				SUITABILITY —
Date: 20.09.24	Scale: AS SHOWN	Drawn: ALC	Chk: DC	App: SG
Project No: CM1379	Drg. No: CM1379—MA—DR—01002			Rev: P03



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EXISTING SITE LAYOUT
1:500

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LEGEND:

- PLANNING BOUNDARY
- HIGH WATER MARK

SCALE 1:5,000
MAP SHEETS: 0558, 0559
ITM CENTREPOINT
CO-ORDINATES:
580017 E, 876511 N
DEVELOPMENT ADDRESS:
PORT PIER, INVER
Co. DONEGAL

PLANNING AREA = 0.74 Hectares

P03	19.03.25	PLANNING APPLICATION	ALC	DM	SG
P02	14.10.24	PLANNING APPLICATION	ALC	SG	SG
P01	01.10.24	PLANNING APPLICATION	ALC	DC	SG
Rev	Date	Description	By	Chk	App



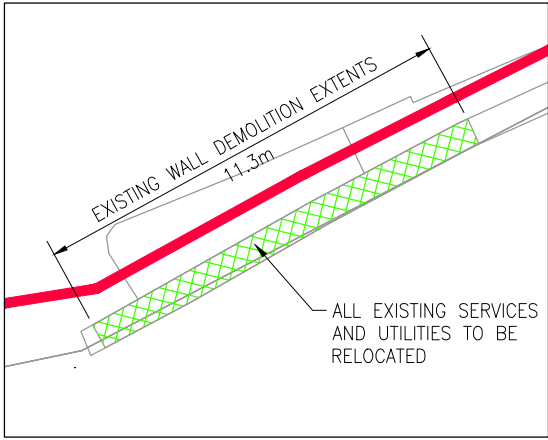
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Comhairle Contae
Dhún na nGall
Donegal County Council

PROJECT
PORT PIER – EXTENSION WORKS

DRAWING TITLE
EXISTING SITE LAYOUT

STATUS		PLANNING APPLICATION			SUITABILITY
					—
Date:	20.09.24	Scale:	AS SHOWN	Drawn:	ALC
Project No:	CM1379	Drg. No:	CM1379-MA-DR-01003	Chk:	DC
					App: SG
					Rev: P03



1
—
DETAIL
1:200



1
—
VIEWPOINT
N.T.S.

1

1
—

PLANNING
BOUNDARY

DEMOLITION PLAN
1:500

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LEGEND:

- PLANNING BOUNDARY
- HIGH WATER MARK
- DEMOLITION AREA

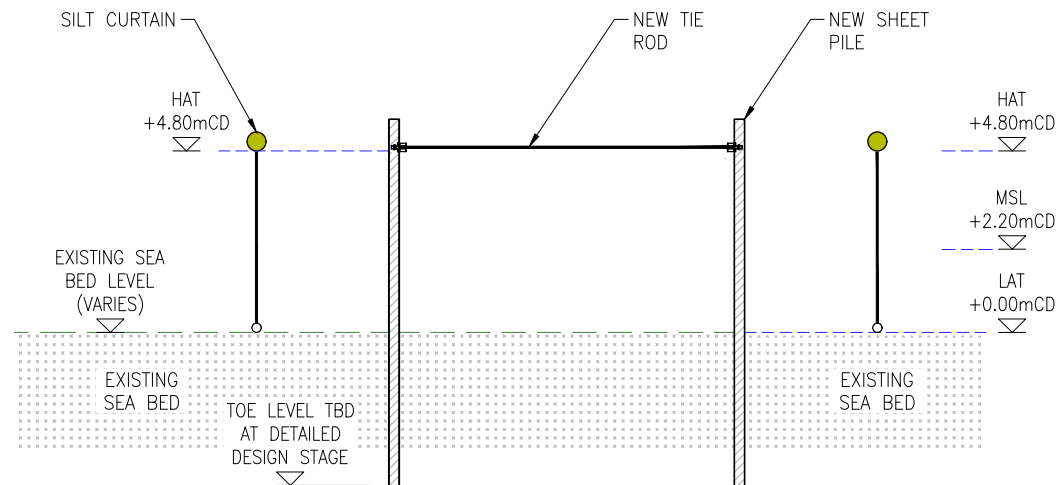
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P02	14.10.24	PLANNING APPLICATION	ALC	SG	SG
P01	01.10.24	PLANNING APPLICATION	ALC	DC	SG
Rev	Date	Description	By	Chk	App



PROJECT
PORT PIER – EXTENSION WORKS

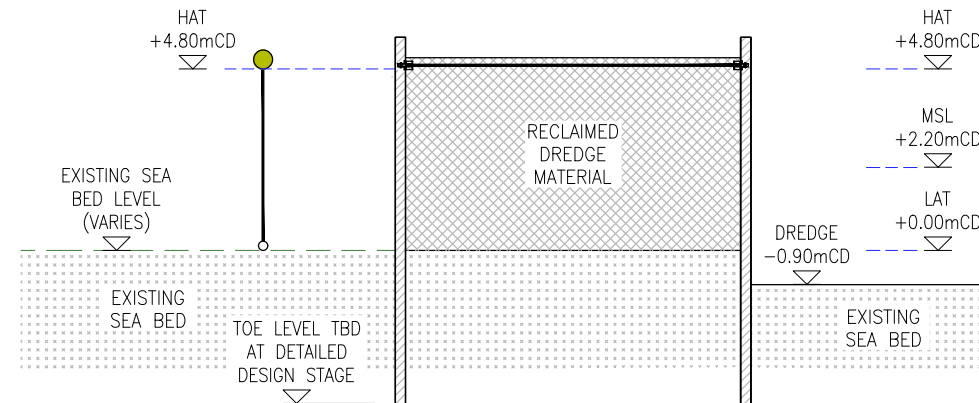
DRAWING TITLE
DEMOLITION PLAN

STATUS PLANNING APPLICATION					SUITABILITY —
Date: 20.09.24	Scale: AS SHOWN	Drawn: ALC	Chk: DC	App: SG	
Project No: CM1379	Drg. No: CM1379-MA-DR-01004	Rev: P03			



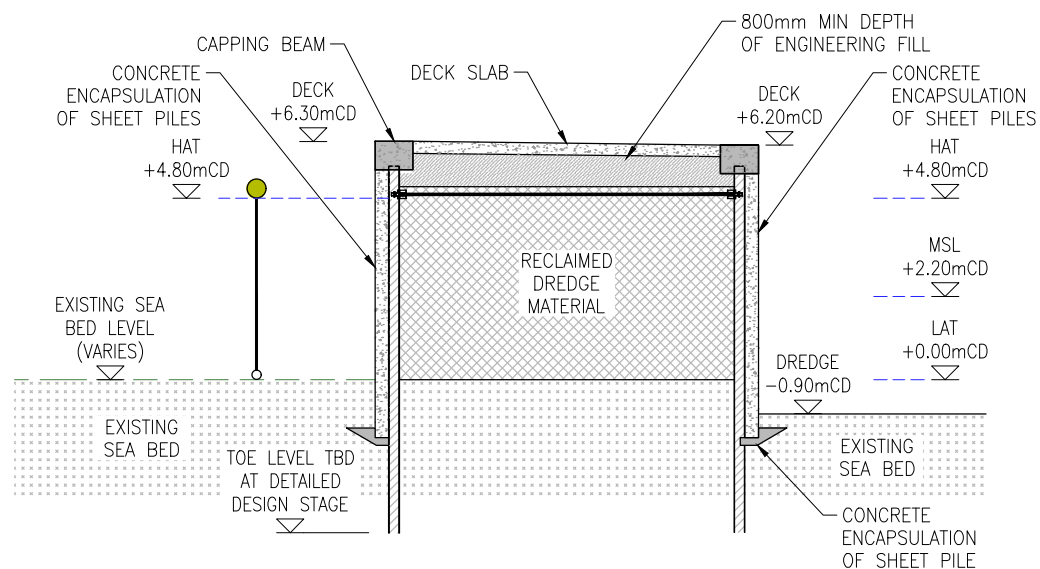
PHASE 1:

1. INSTALL SILT CURTAINS.
2. INSTALLATION OF NEW SHEET PILES AND TIE RODS.



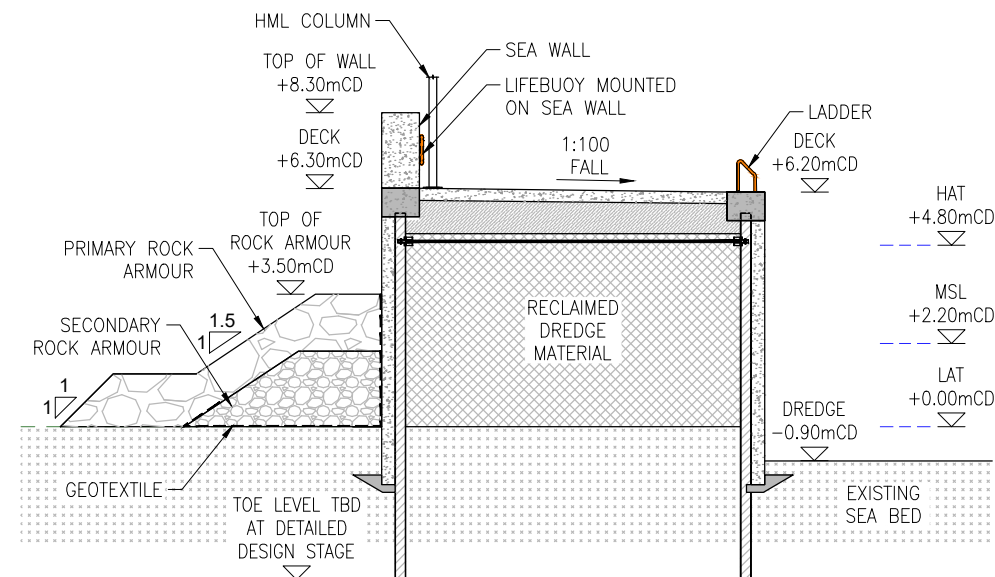
PHASE 2:

1. INSTALLATION OF SHEET PILED WALL AND CAPPING BEAM AT EXISTING PIER SLIPWAY.
2. DREDGE TO -0.9mCD TO CREATE BERTH POCKET.
3. PLACEMENT OF DREDGE FILL MATERIAL AND COMPACTED IN LAYERS OF 300mm.



PHASE 3:

1. CONCRETE ENCAPSULATION OF SHEET PILES AND CASTING OF CAPPING BEAM WITH CAST IN QUAY FURNITURE.
2. PLACEMENT OF 800mm MIN OF SELECTED ENGINEERED FILL ON TOP OF DREDGED FILL TO CREATE BASE LAYER FOR CONCRETE DECK SLAB.



PHASE 4:

1. CONSTRUCTION OF SEA WALL ON TOP OF CAPPING BEAM.
2. CONSTRUCTION OF ROCK ARMOUR REVETMENT SCOUR PROTECTION.
3. INSTALLATION OF SERVICES.

CONSTRUCTION SEQUENCE PLAN

1:500

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P02	14.10.24	PLANNING APPLICATION	ALC	SG	SG
P01	01.10.24	PLANNING APPLICATION	ALC	DC	SG
Rev	Date	Description	By	Chk	App



CLIENT	
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PROJECT

PORT PIER – EXTENSION WORKS

DRAWING TITLE

CONSTRUCTION SEQUENCE

STATUS

PLANNING APPLICATION

UITABILITY	
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1

Date: 20.09.24

4	Scale: AS SHOWN
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Drawn: ALC	Chk: DC
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pp: SG

Project No:

 Dr. No:
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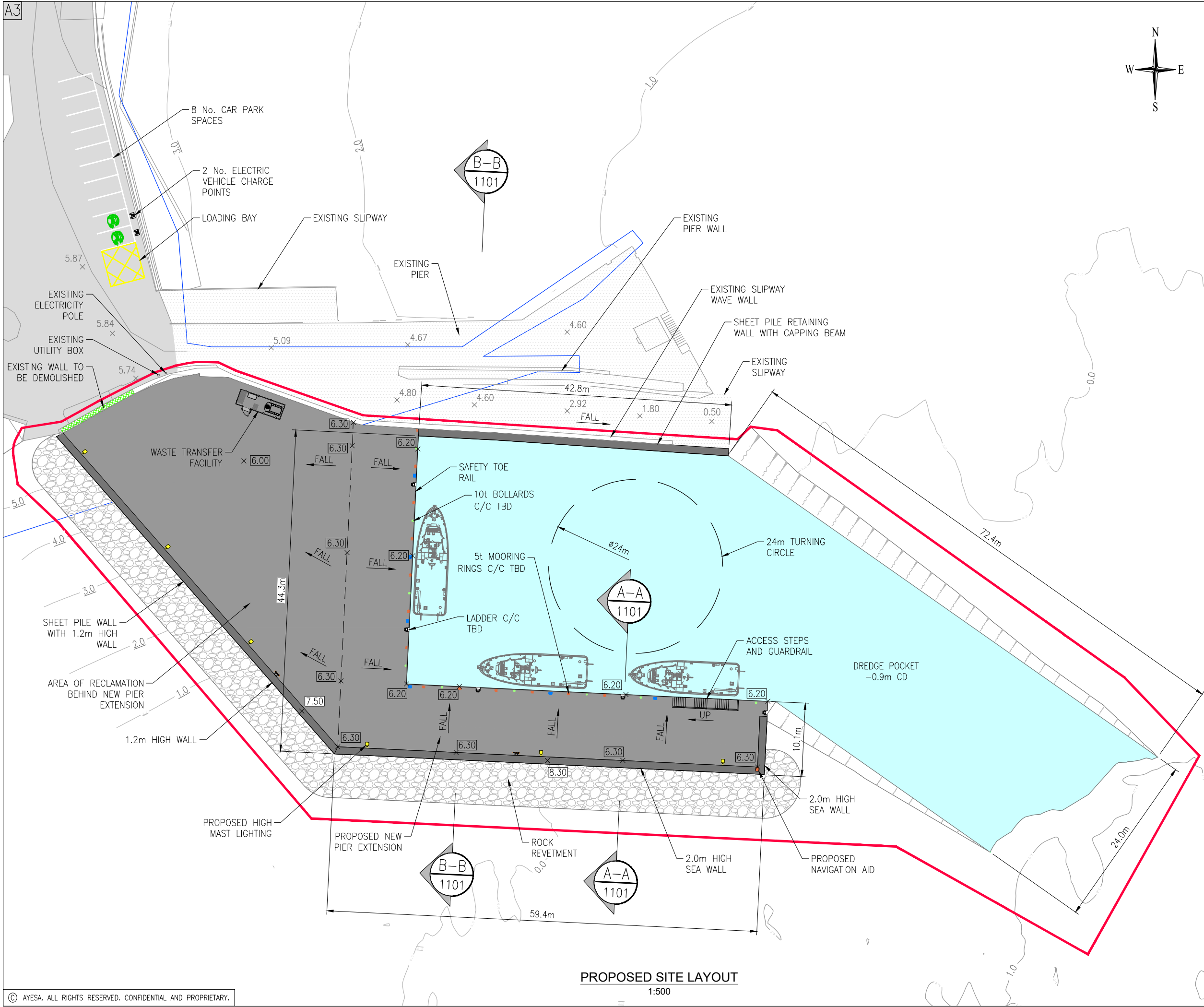
CM1379

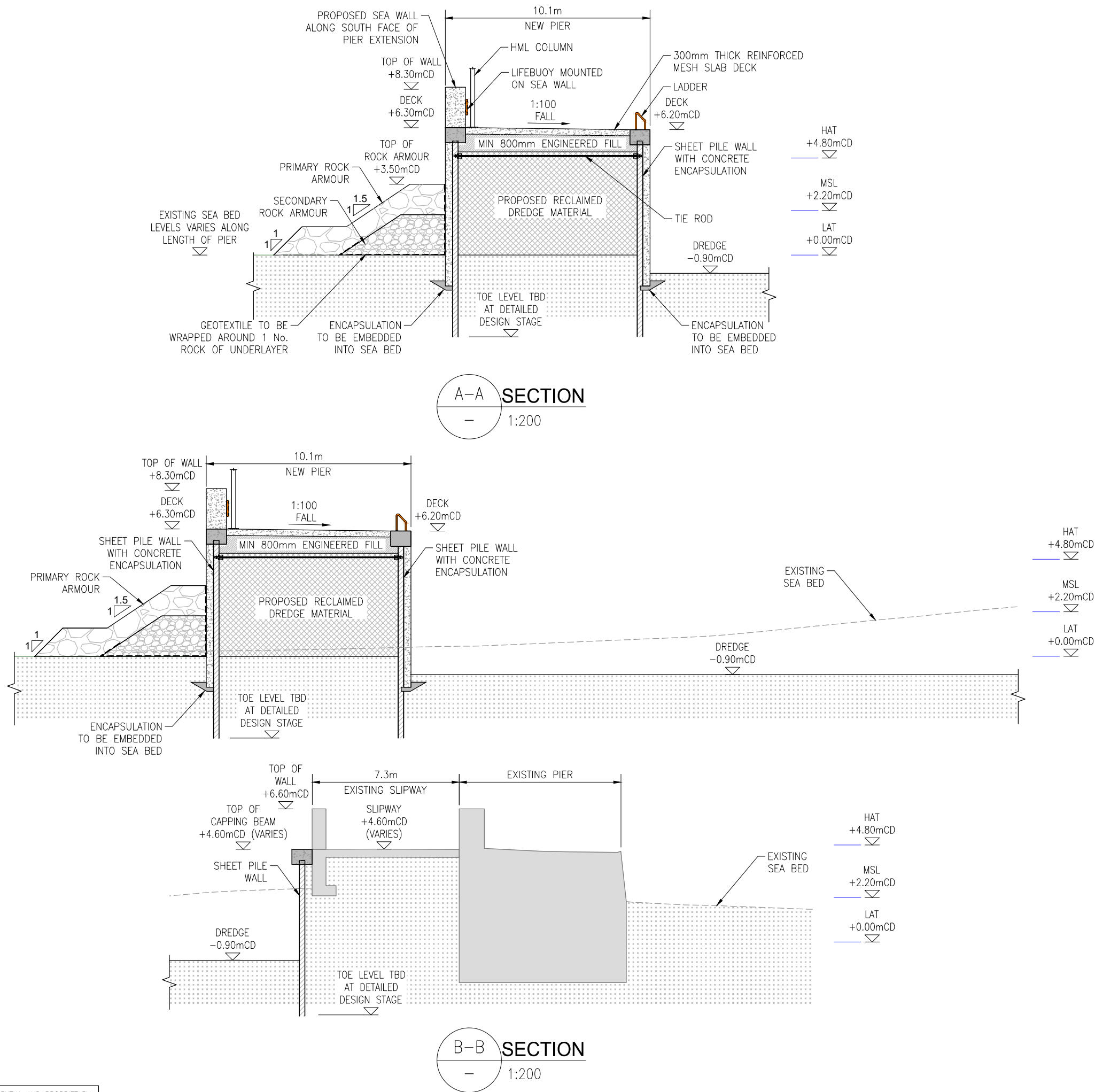
CM1379-MA-DR-01005

Key:

2 |

A3





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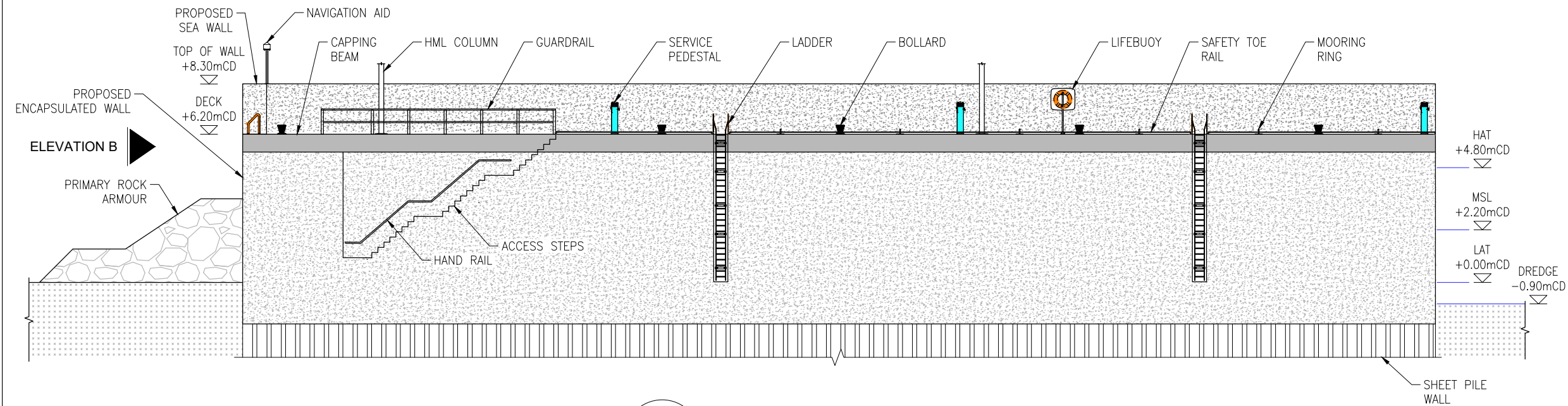
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P02	14.10.24	PLANNING APPLICATION	ALC	SG	SG
P01	01.10.24	PLANNING APPLICATION	ALC	DC	SG
Rev	Date	Description	By	Chk	App



PROJECT
PORT PIER, INVER – PIER EXTENSION

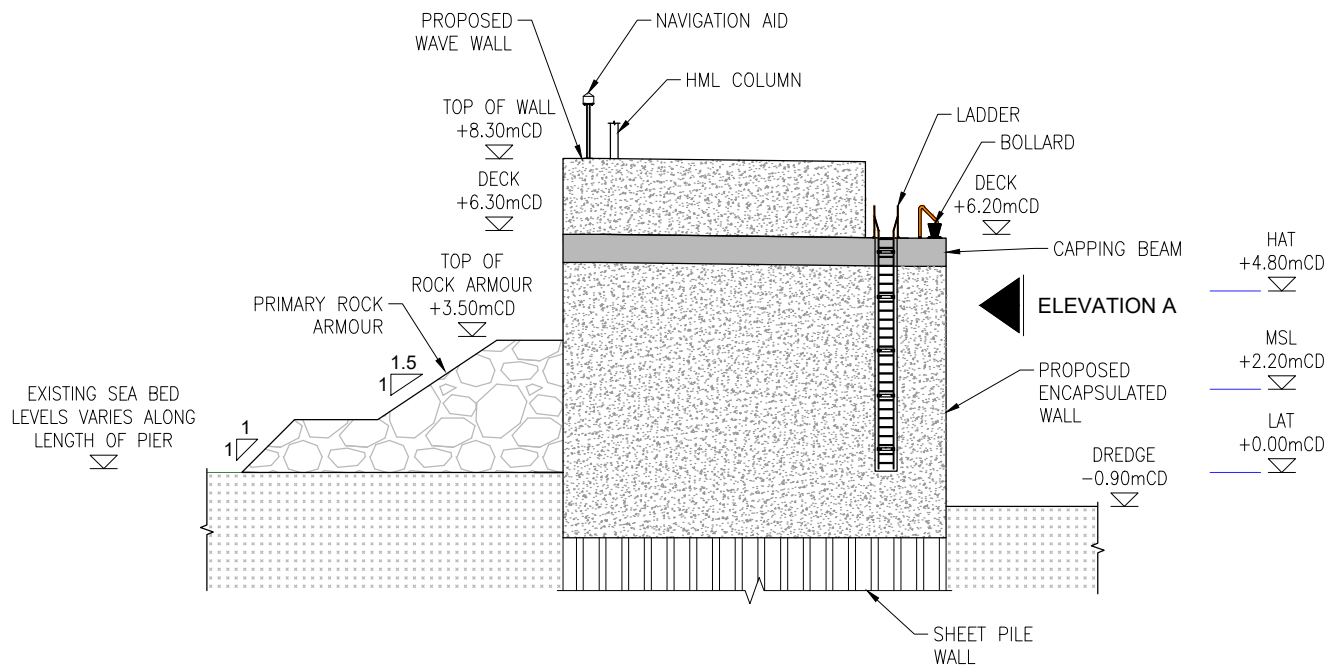
DRAWING TITLE
PROPOSED SECTIONS

STATUS PLANNING APPLICATION					SUITABILITY —
Date: 20.09.24	Scale: AS SHOWN	Drawn: ALC	Chk: DC	App: SG	
Project No: CM1379	Drg. No: CM1379–MA–DR–01101			Rev: P03	



A
—
PROPOSED ELEVATION
1:200

NOTE:
NUMBER AND LOCATION OF BOLLARDS, LADDERS,
LIGHTING, PEDESTALS, EMERGENCY PEDESTALS TO BE
DETERMINED AT DETAIL DESIGN STAGE.



B
—
PROPOSED ELEVATION
1:200

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P02	14.10.24	PLANNING APPLICATION	ALC	SG	SG
P01	01.10.24	PLANNING APPLICATION	ALC	DC	SG
Rev	Date	Description	By	Chk	App



PROJECT
PORT PIER, INVER – PIER EXTENSION

DRAWING TITLE
PROPOSED ELEVATIONS

STATUS PLANNING APPLICATION					SUITABILITY —
Date: 01.10.24	Scale: AS SHOWN	Drawn: ALC	Chk: DC	App: SG	
Project No: CM1379	Drg. No: CM1379-MA-DR-01102			Rev:	P02