

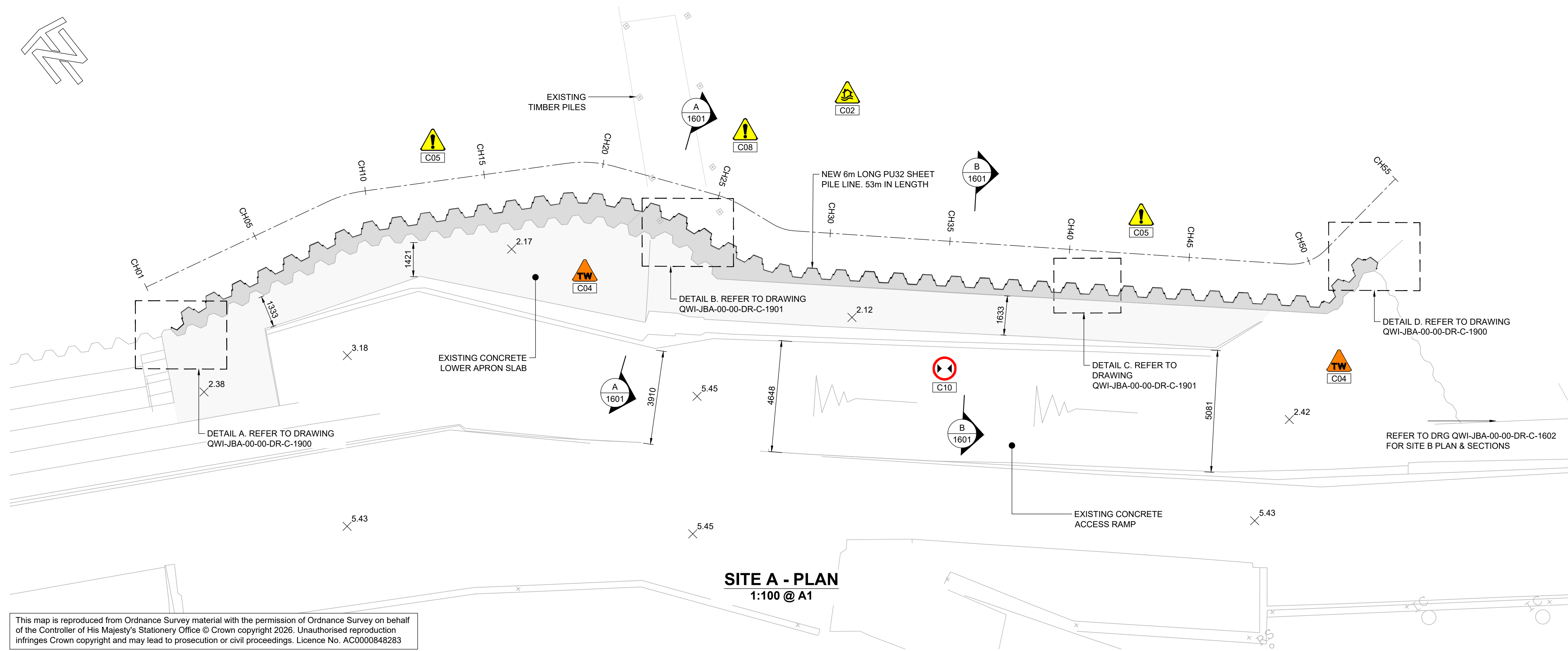
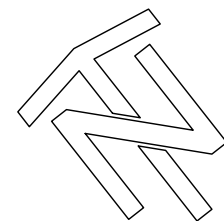
SITE B
REFER TO DRG QWI-JBA-00-00-DR-C-1602
FOR GENERAL ARRANGEMENT

OVERVIEW PLAN

1:1250 @ A1

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Information Container A1 Sheet Si
QWI-JBA-00-00-DR-C-1600



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5. REFER TO WORKS SPECIFICATION QWI-JBA-00-00-SP-Z-0001 FOR DETAILS ON MATERIAL SPECIFICATIONS AND WORKING METHODS.
6. BASED ON CROMER LEVELS (SOURCE: CROMER COASTAL PROTECTION SCHEME DESIGN REPORT, MOTT MACDONALD, MAY 2013)

DRAWING REFERENCES

1. QWI-JBA-00-00-DR-C-1500-SITE_LOCATION_PLAN
2. QWI-JBA-00-00-DR-C-1600-SITE_OVERVIEW_PLAN
3. QWI-JBA-00-00-DR-C-1601-SITE_A_PLAN_&_SECTION
4. QWI-JBA-00-00-DR-C-1602-SITE_B_PLAN_&_SECTION
5. QWI-JBA-00-00-DR-C-1603-HAZARDS_&_CONSTRAINTS_PLAN
6. QWI-JBA-00-00-DR-C-1900-SITE_A_DETAILS_SHEET_1
7. QWI-JBA-00-00-DR-C-1901-SITE_A_DETAILS_SHEET_2
8. QWI-JBA-00-00-DR-C-1902-SITE_B_DETAILS_SHEET_1
9. QWI-JBA-00-00-DR-C-1903-SITE_B_DETAILS_SHEET_2

SAFETY, HEALTH, ENVIRONMENTAL, AND WELFARE INFORMATION

IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RISKS:

CONSTRUCTION

C02		Tidal risk within works area causing damage to environment, injury to site personal and delaying works.
C04		Risk of damage to promenade during piling works. A temporary works check on the imposed loads and bearing capacity to be conducted.
C05		Full PAS 128 Type C should be carried out by the contractor prior to breaking ground.
C08		Risk of interactions with existing groynes (timber & sheet-piled) causing delays to construction works. Increased risk of flooding caused by delays due to rising tides.
C10		Width of promenade varies between 5m and 4.2m - Plant to be limited to 23T Excavator.

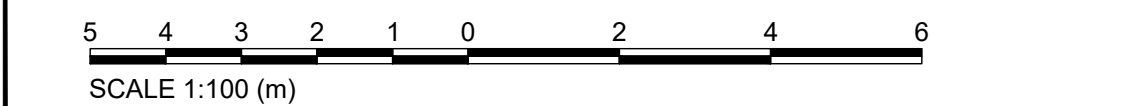
IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT WORKER, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT

UTILITY SERVICES INVESTIGATION GAUGE TO PAS 128

	TYPE D: DESK STUDY
	TYPE C: DESK STUDY WITH SITE RECONNAISSANCE
	TYPE B: DESK STUDY, SITE RECONNAISSANCE AND DETECTION SURVEY
	TYPE A: DESK STUDY, SITE RECON, DETECTION SURVEY AND TRIAL HOLES

TYPE D	TYPE C	TYPE B	TYPE A
24.09.25	25.09.25	-	-

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Rev.	Description	Date	Author	Designer	Checker	Approver

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Project Title

OVERSTRAND URGENT WORKS

Drawing Title

SITE A PLAN & SECTION



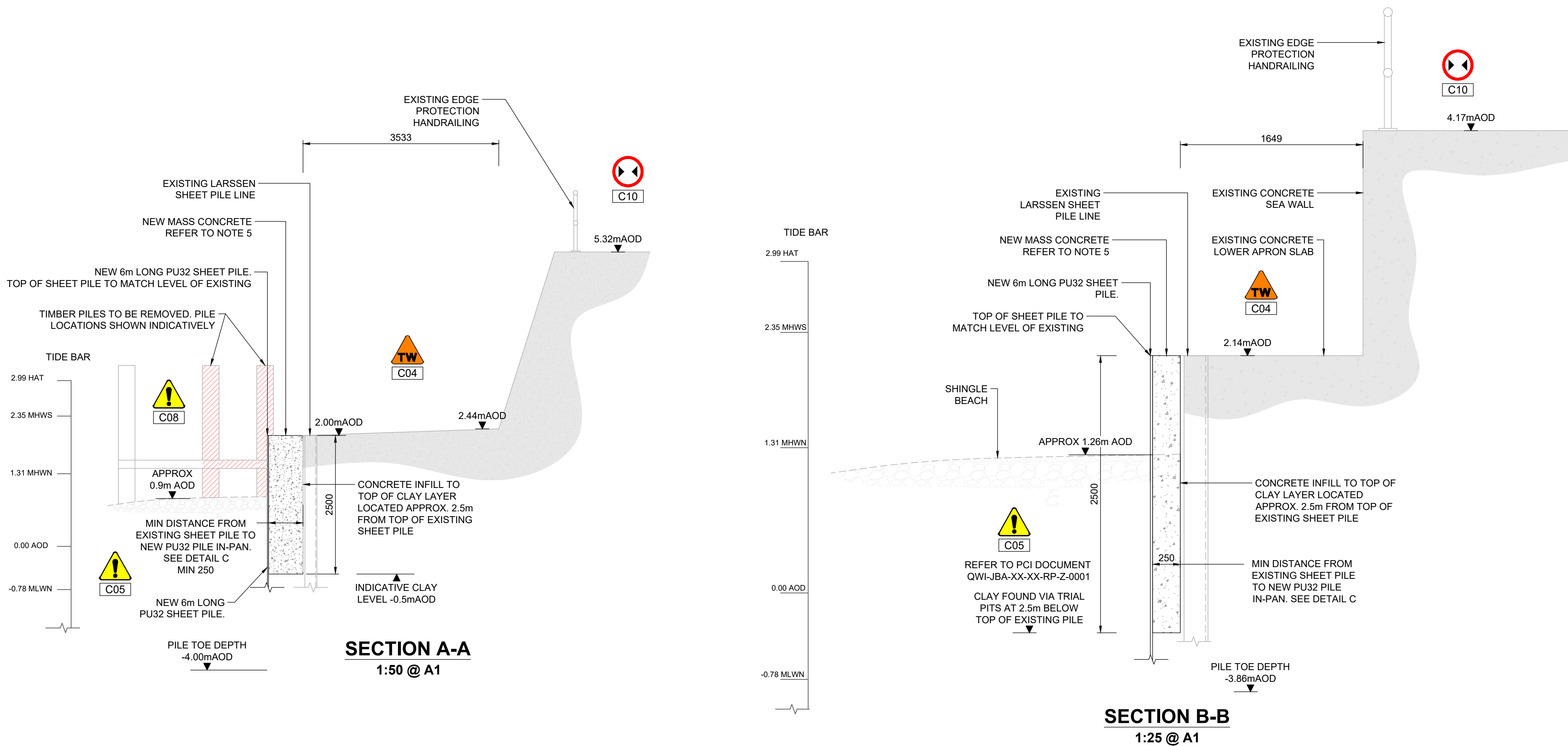
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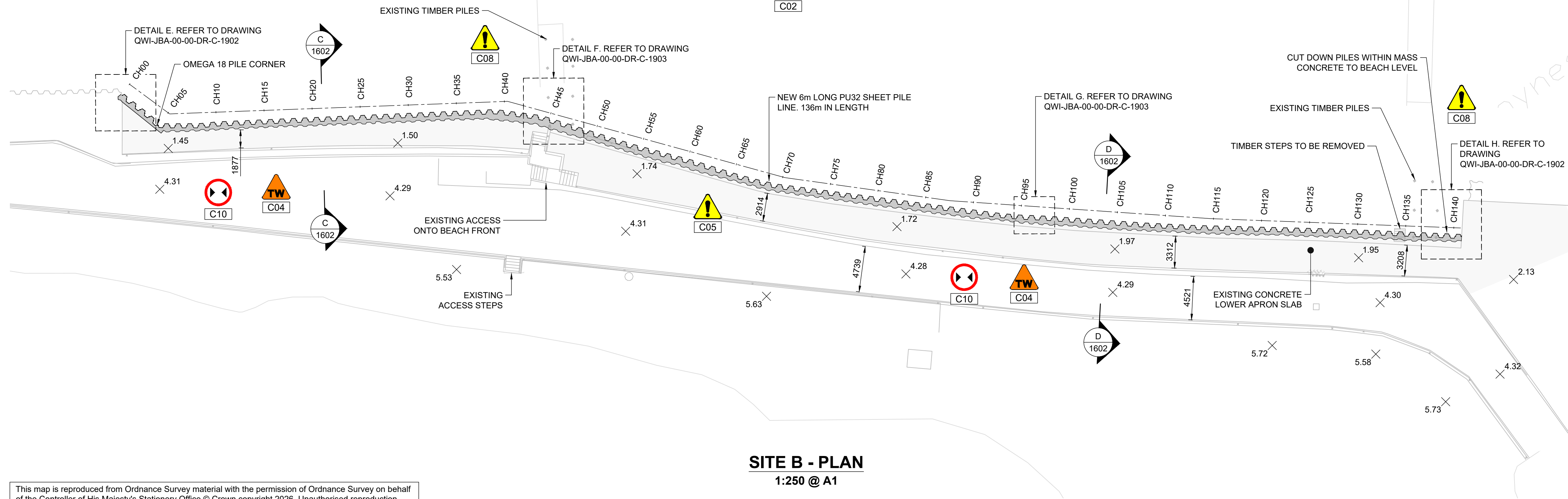
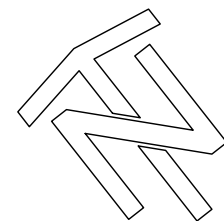
NOT FROM MODEL

Security Classification RESTRICTED		Scale AS SHOWN	
Author A TAYLOR	Designer E. GOODWIN	Checker E GOODWIN	Approver D CRAMP
Suitability SHARED FOR INTERNAL REVIEW AND COMMENTS		Status S3	Revision P01

Information Container
QWI-JBA-00-00-DR-C-1601

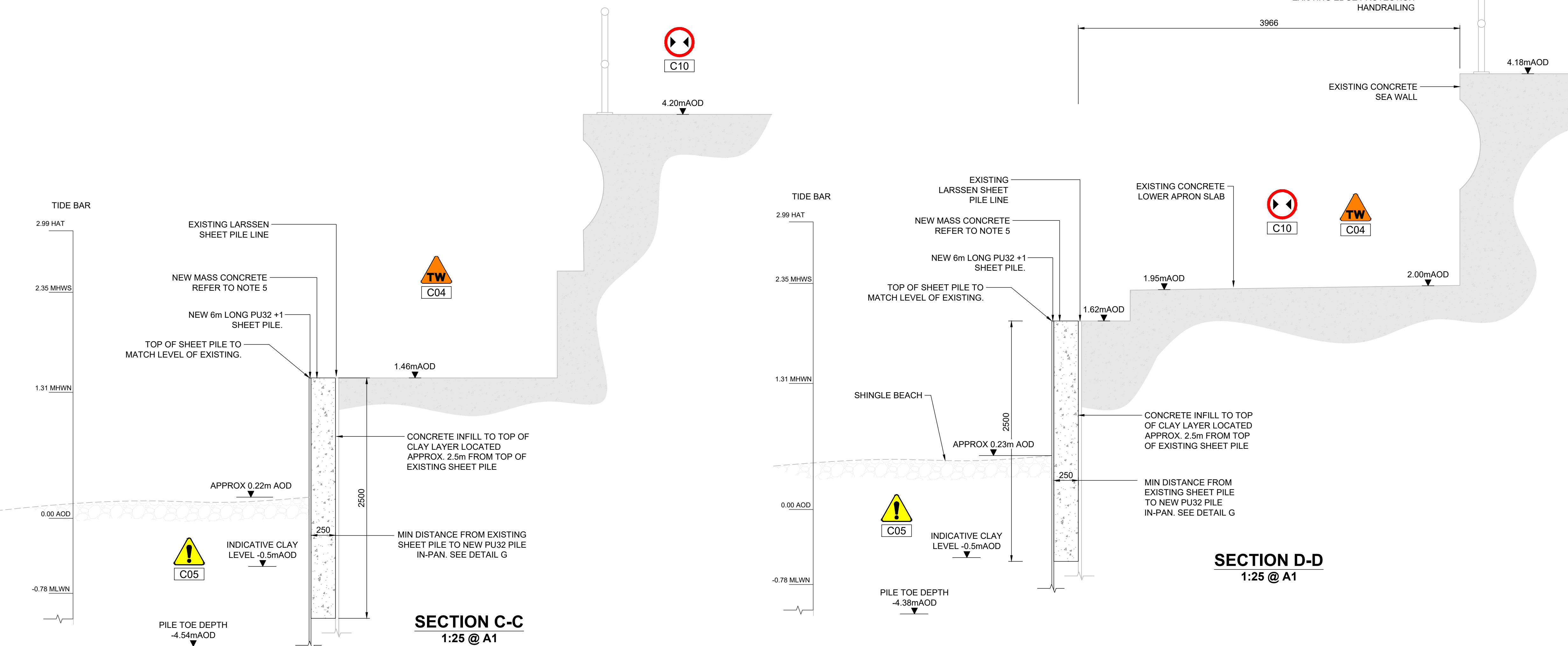
A1 Sheet Size





SITE B - PLAN
1:250 @ A1

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SECTION D-D
1:25 @ A1

SECTION C-C
1:25 @ A1

GENERAL NOTES

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DRAWING REFERENCES

1. QWI-JBA-00-00-DR-C-1500-SITE_LOCATION_PLAN
2. QWI-JBA-00-00-DR-C-1600-SITE_OVERVIEW_PLAN
3. QWI-JBA-00-00-DR-C-1601-SITE_A_PLAN_SECTION
4. QWI-JBA-00-00-DR-C-1602-SITE_B_PLAN_SECTION
5. QWI-JBA-00-00-DR-C-1603-HAZARDS_&_CONSTRAINTS_PLAN
6. QWI-JBA-00-00-DR-C-1900-SITE_A_DETAILS_SHEET_1
7. QWI-JBA-00-00-DR-C-1901-SITE_A_DETAILS_SHEET_2
8. QWI-JBA-00-00-DR-C-1902-SITE_B_DETAILS_SHEET_1
9. QWI-JBA-00-00-DR-C-1903-SITE_B_DETAILS_SHEET_2

SAFETY, HEALTH, ENVIRONMENTAL, AND WELFARE INFORMATION

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CONSTRUCTION

C02		Tidal flood risk within works area causing damage to environment, injury to site personal and delaying works.
C04		Risk of damage to promenade during piling works. A temporary works check on the imposed loads and bearing capacity to be conducted.
C05		Full PAS 128 Type C should be carried out by the contractor prior to breaking ground.
C08		Risk of interactions with existing groynes (timber & sheet-piled) causing delays to construction works. Increased risk of flooding caused by delays due to rising tides.
C10		Width of promenade varies between 5m and 4.2m - Plant to be limited to 23T Excavator.

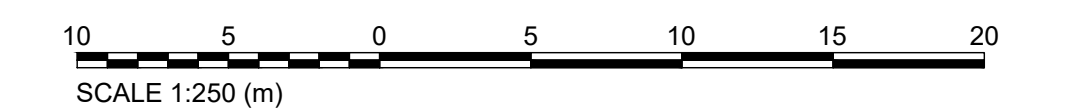
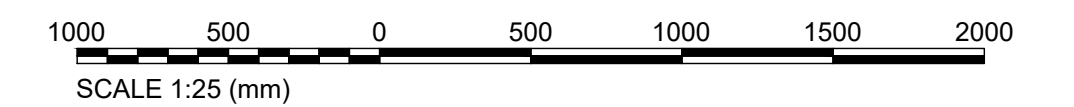
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UTILITY SERVICES INVESTIGATION GAUGE TO PAS 128

	TYPE D: DESK STUDY
	TYPE C: DESK STUDY WITH SITE RECONNAISSANCE
	TYPE B: DESK STUDY, SITE RECONNAISSANCE AND DETECTION SURVEY
	TYPE A: DESK STUDY, SITE RECON, DETECTION SURVEY AND TRIAL HOLES

TYPE D	TYPE C	TYPE B	TYPE A
24.09.25	25.09.25	-	-

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Rev.	Description	Date	Author	Designer	Checker	Approver
P01	SUITABLE FOR REVIEW & COMMENT	29/01/26	AT	EG	EG	DC

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Project Title

OVERSTRAND URGENT WORKS

Drawing Title

SITE B PLAN & SECTIONS



Parent Model

NOT FROM MODEL

Security Classification	Scale
RESTRICTED	AS SHOWN

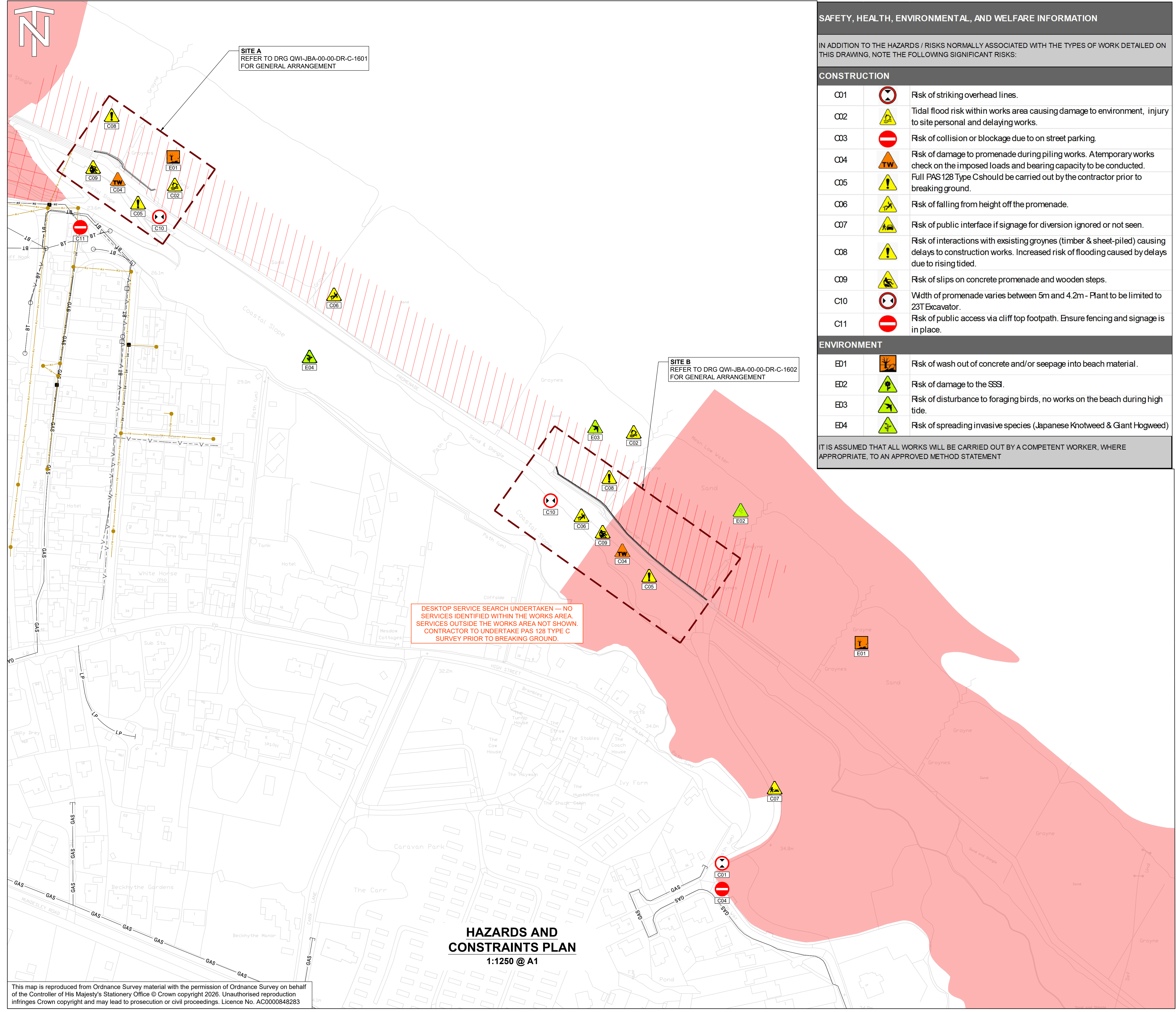
Author	Designer	Checker	Approver
A TAYLOR	E. GOODWIN	E.GOODWIN	D.CRAMP

Suitability	Status	Revision
SHARED FOR INTERNAL REVIEW AND COMMENTS	S3	P01

Information Container

QWI-JBA-00-00-DR-C-1602

A1 Sheet Size



SITE A
REFER TO DRG QWI-JBA-00-00-DR-C-1601
FOR GENERAL ARRANGEMENT

SITE B
REFER TO DRG QWI-JBA-00-00-DR-C-1602
FOR GENERAL ARRANGEMENT

DESKTOP SERVICE SEARCH UNDERTAKEN — NO SERVICES IDENTIFIED WITHIN THE WORKS AREA. SERVICES OUTSIDE THE WORKS AREA NOT SHOWN. CONTRACTOR TO UNDERTAKE PAS 128 TYPE C SURVEY PRIOR TO BREAKING GROUND.

**HAZARDS AND
CONSTRAINTS PLAN**
1:1250 @ A1

SAFETY, HEALTH, ENVIRONMENTAL, AND WELFARE INFORMATION

IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RISKS:

CONSTRUCTION

C01		Risk of striking overhead lines.
C02		Tidal flood risk within works area causing damage to environment, injury to site personal and delaying works.
C03		Risk of collision or blockage due to on street parking.
C04		Risk of damage to promenade during piling works. A temporary works check on the imposed loads and bearing capacity to be conducted.
C05		Full PAS128 Type C should be carried out by the contractor prior to breaking ground.
C06		Risk of falling from height off the promenade.
C07		Risk of public interface if signage for diversion ignored or not seen.
C08		Risk of interactions with existing groynes (timber & sheet-piled) causing delays to construction works. Increased risk of flooding caused by delays due to rising tides.
C09		Risk of slips on concrete promenade and wooden steps.
C10		Width of promenade varies between 5m and 4.2m - Plant to be limited to 23T Excavator.
C11		Risk of public access via cliff top footpath. Ensure fencing and signage is in place.

ENVIRONMENT

E01		Risk of wash out of concrete and/or seepage into beach material.
E02		Risk of damage to the SSSI.
E03		Risk of disturbance to foraging birds, no works on the beach during high tide.
E04		Risk of spreading invasive species (Japanese Knotweed & Giant Hogweed)

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DRAWING REFERENCES

- QWI-JBA-00-00-DR-C-1500-SITE_LOCATION_PLAN
- QWI-JBA-00-00-DR-C-1600-SITE_OVERVIEW_PLAN
- QWI-JBA-00-00-DR-C-1601-SITE_A_PLAN_&_SECTION
- QWI-JBA-00-00-DR-C-1602-SITE_B_PLAN_&_SECTION
- QWI-JBA-00-00-DR-C-1603-HAZARDS_&_CONSTRAINTS_PLAN
- QWI-JBA-00-00-DR-C-1900-SITE_A_DETAILS_SHEET_1
- QWI-JBA-00-00-DR-C-1901-SITE_A_DETAILS_SHEET_2
- QWI-JBA-00-00-DR-C-1902-SITE_B_DETAILS_SHEET_1
- QWI-JBA-00-00-DR-C-1903-SITE_B_DETAILS_SHEET_2

LEGEND

- OVERSTRAND URGENT WORKS SITE BOUNDARY - T.B.C.
- ANGLIAN WATER - FOUL WATER MANHOLE
● ANGLIAN WATER - FOUL WATER PUMPING STATION
—X—FW—X— ANGLIAN WATER - ABANDONED FOUL SEWER
—FW— ANGLIAN WATER - FOUL WATER RISING MAIN
—FW— ANGLIAN WATER - FOUL WATER SEWER
—LP— LP MAINS OR SERVICES OPERATING UP TO 75 MILLIBAR GAUGE
—V— VIRGIN MEDIA
—BT— UNDERGROUND BT CABLE
—GAS— LP GAS MAIN

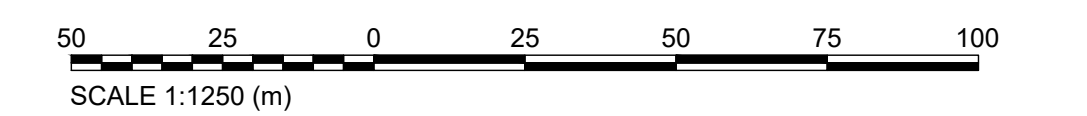
EXISTING UTILITIES

UTILITY SERVICES INVESTIGATION GAUGE TO PAS 128

- TYPE D: DESK STUDY
TYPE C: DESK STUDY WITH SITE RECONNAISSANCE
TYPE B: DESK STUDY, SITE RECONNAISSANCE AND DETECTION SURVEY
TYPE A: DESK STUDY, SITE RECON, DETECTION SURVEY AND TRIAL HOLES

TYPE D	TYPE C	TYPE B	TYPE A
24.09.25	25.09.25	-	-

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Rev.	Description	Date	Author	Designer	Checker	Approver

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OVERSTRAND URGENT WORKS

**HAZARDS AND
CONSTRAINTS PLAN**



Parent Model	NOT FROM MODEL
Security Classification	RESTRICTED
Scale	AS SHOWN
Author	J.DAKEYNE
Designer	E. GOODWIN
Checker	E.GOODWIN
Approver	D.CRAMP
Suitability	SHARED FOR INTERNAL REVIEW AND COMMENTS
Status	S3
Revision	P01
Information Container	QWI-JBA-00-00-DR-C-1603

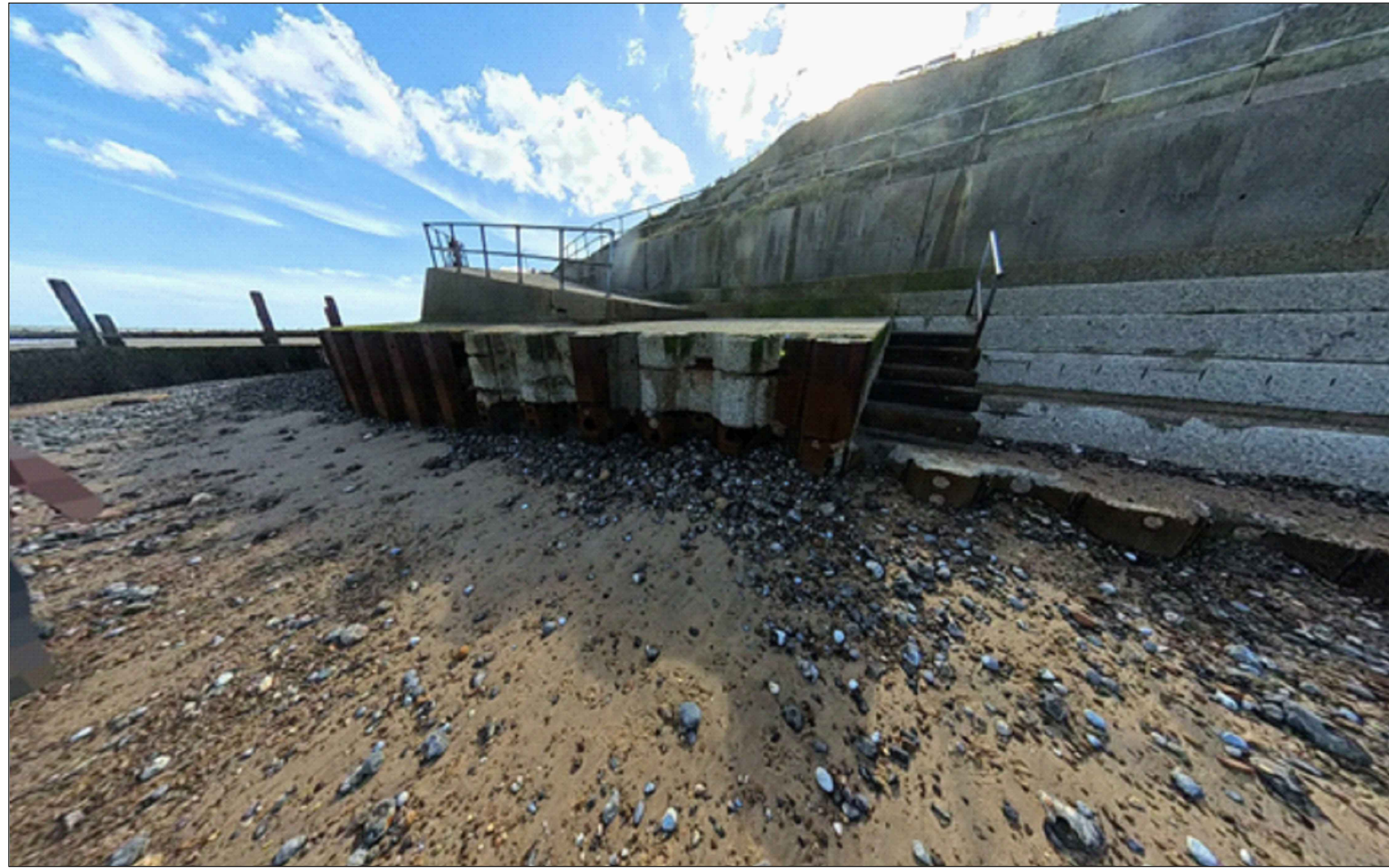
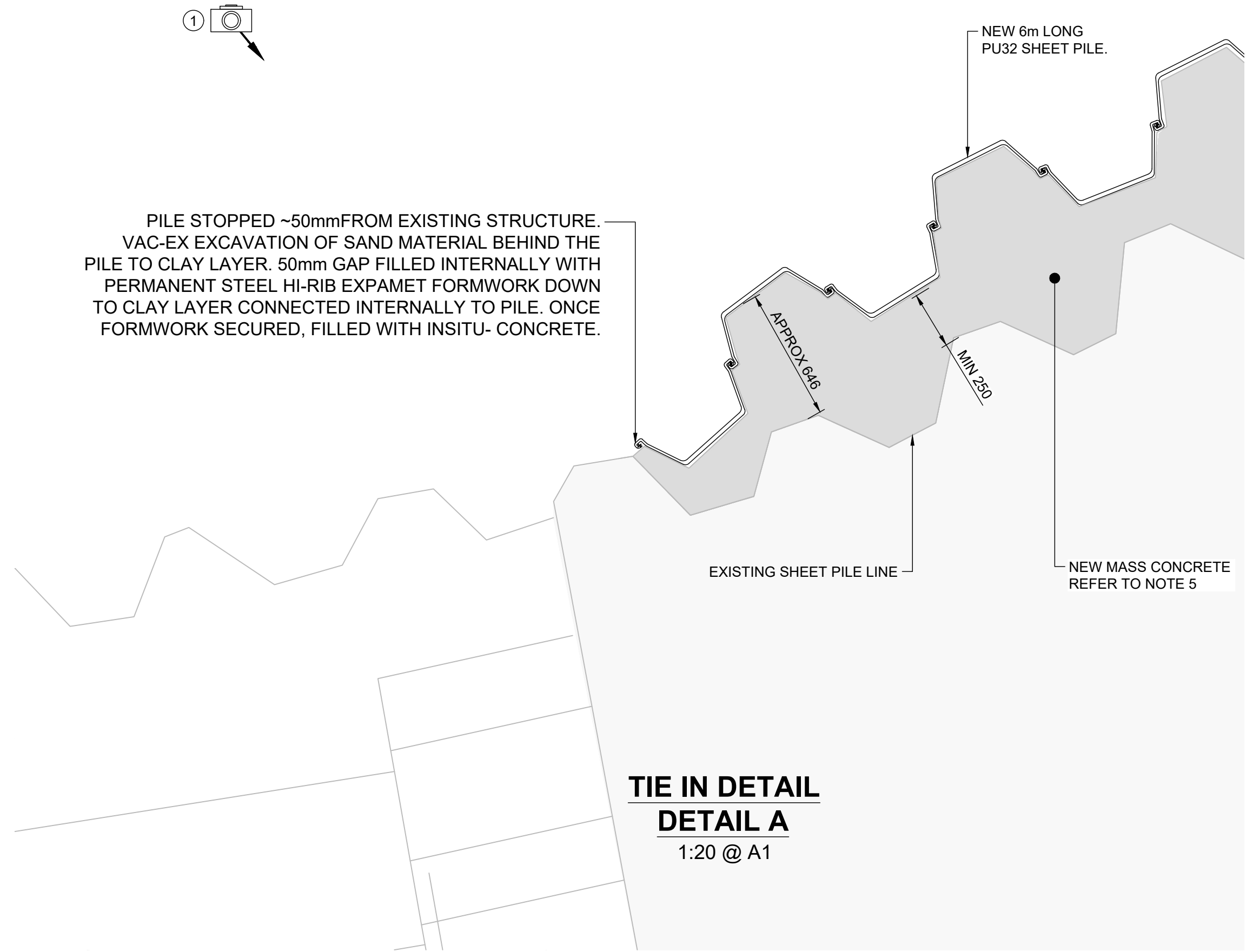


PHOTO 1 - EAST TIE IN LOCATION

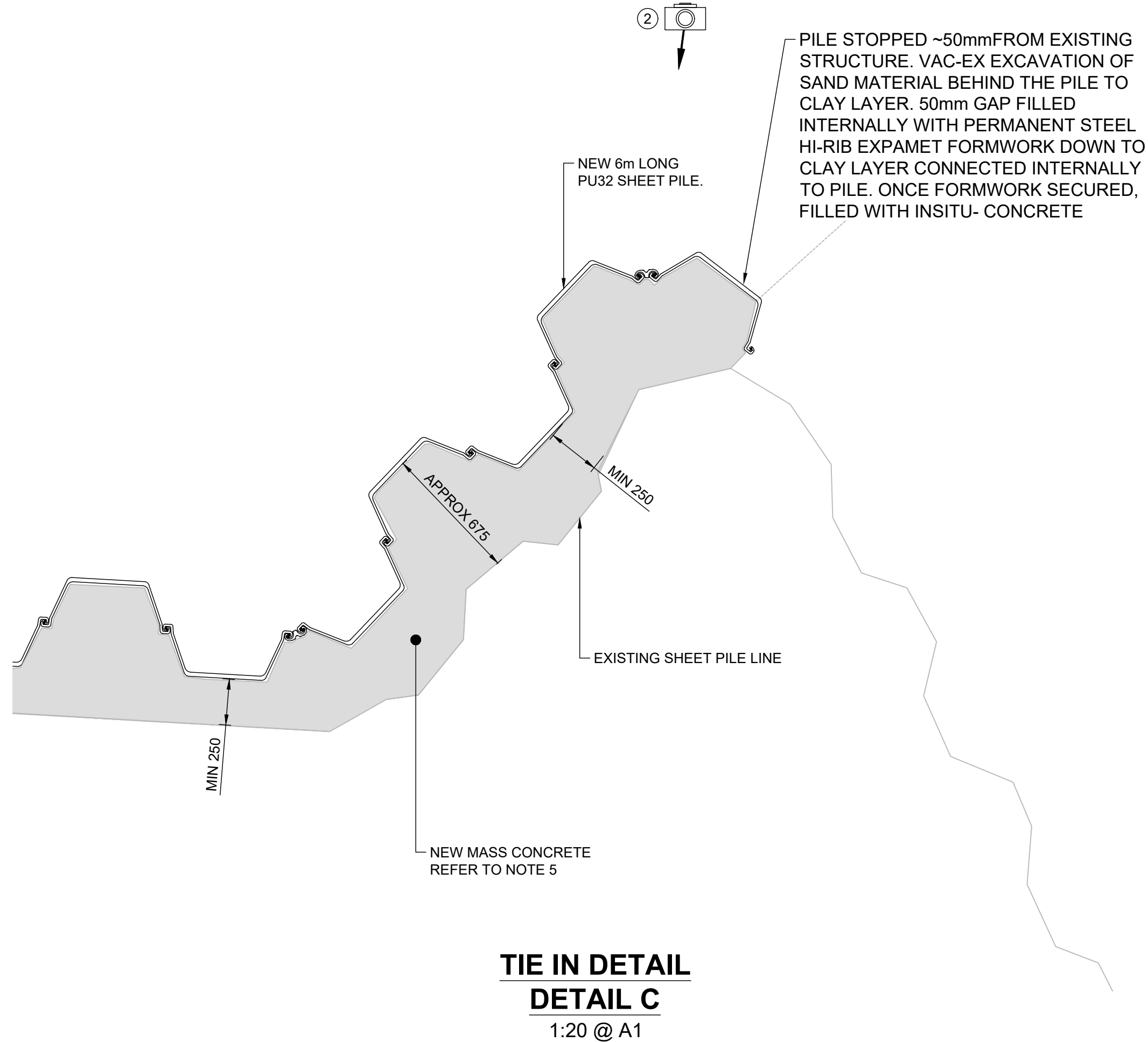


PHOTO 2 - WEST TIE IN LOCATION

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DRAWING REFERENCES

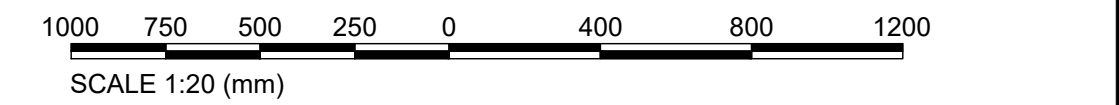
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2. QWI-JBA-00-00-DR-C-1600-SITE_OVERVIEW_PLAN
3. QWI-JBA-00-00-DR-C-1601-SITE_A_PLAN_& SECTION
4. QWI-JBA-00-00-DR-C-1602-SITE_B_PLAN_& SECTION
5. QWI-JBA-00-00-DR-C-1603-HAZARDS_& CONSTRAINTS_PLAN
6. QWI-JBA-00-00-DR-C-1900-SITE_A_DETAILS_SHEET_1
7. QWI-JBA-00-00-DR-C-1901-SITE_A_DETAILS_SHEET_2
8. QWI-JBA-00-00-DR-C-1902-SITE_B_DETAILS_SHEET_1
9. QWI-JBA-00-00-DR-C-1903-SITE_B_DETAILS_SHEET_2

UTILITY SERVICES INVESTIGATION GAUGE TO PAS 128

- TYPE D: DESK STUDY
- TYPE C: DESK STUDY WITH SITE RECONNAISSANCE
- TYPE B: DESK STUDY, SITE RECONNAISSANCE AND DETECTION SURVEY
- TYPE A: DESK STUDY, SITE RECON, DETECTION SURVEY AND TRIAL HOLES

TYPE D	TYPE C	TYPE B	TYPE A
24.09.25	25.09.25	-	-

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Rev.	Description	Date	Author	Designer	Checker	Approver
P01	SUITABLE FOR REVIEW & COMMENT	29/01/26	AT	EG	EG	DC

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5th Floor No.1 Whitehall Riverside 1 Riverside Way LEEDS LS1 2BN		

Project Title

OVERSTRAND URGENT WORKS

Drawing Title

**SITE A
DETAILS SHEET 1**

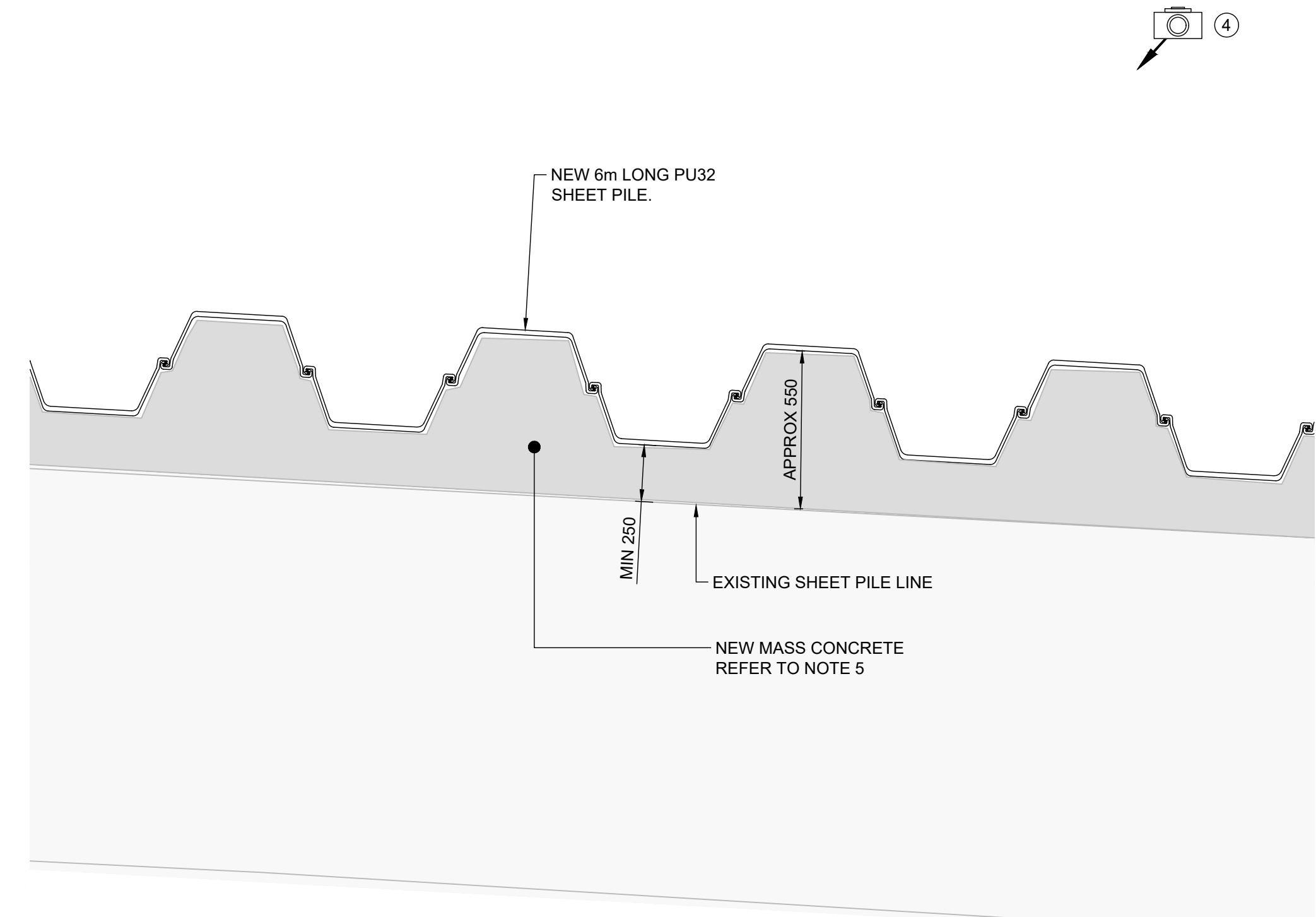


Parent Model NOT FROM MODEL			
Security Classification RESTRICTED		Scale AS SHOWN	
Author A TAYLOR	Designer E. GOODWIN	Checker E GOODWIN	Approver D CRAMP
Suitability SHARED FOR INTERNAL REVIEW AND COMMENTS		Status S3	Revision P01
Information Container QWI-JBA-00-00-DR-C-1900			

A1 Sheet Size



DETAIL B
1:25 @ A1



DETAIL C
1:20 @ A1



PHOTO 3 - TIMBER PILE REMOVAL



PHOTO 4 - EXISTING PILE LINE

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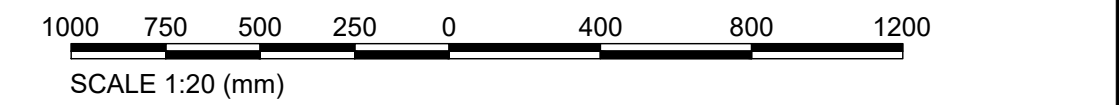
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- QWI-JBA-00-00-DR-C-1902-SITE_B_DETAILS_SHEET_1
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UTILITY SERVICES INVESTIGATION GAUGE TO PAS 128

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TYPE D	TYPE C	TYPE B	TYPE A
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Project Title

OVERSTRAND URGENT WORKS

Drawing Title

SITE A DETAILS SHEET 2



Parent Model

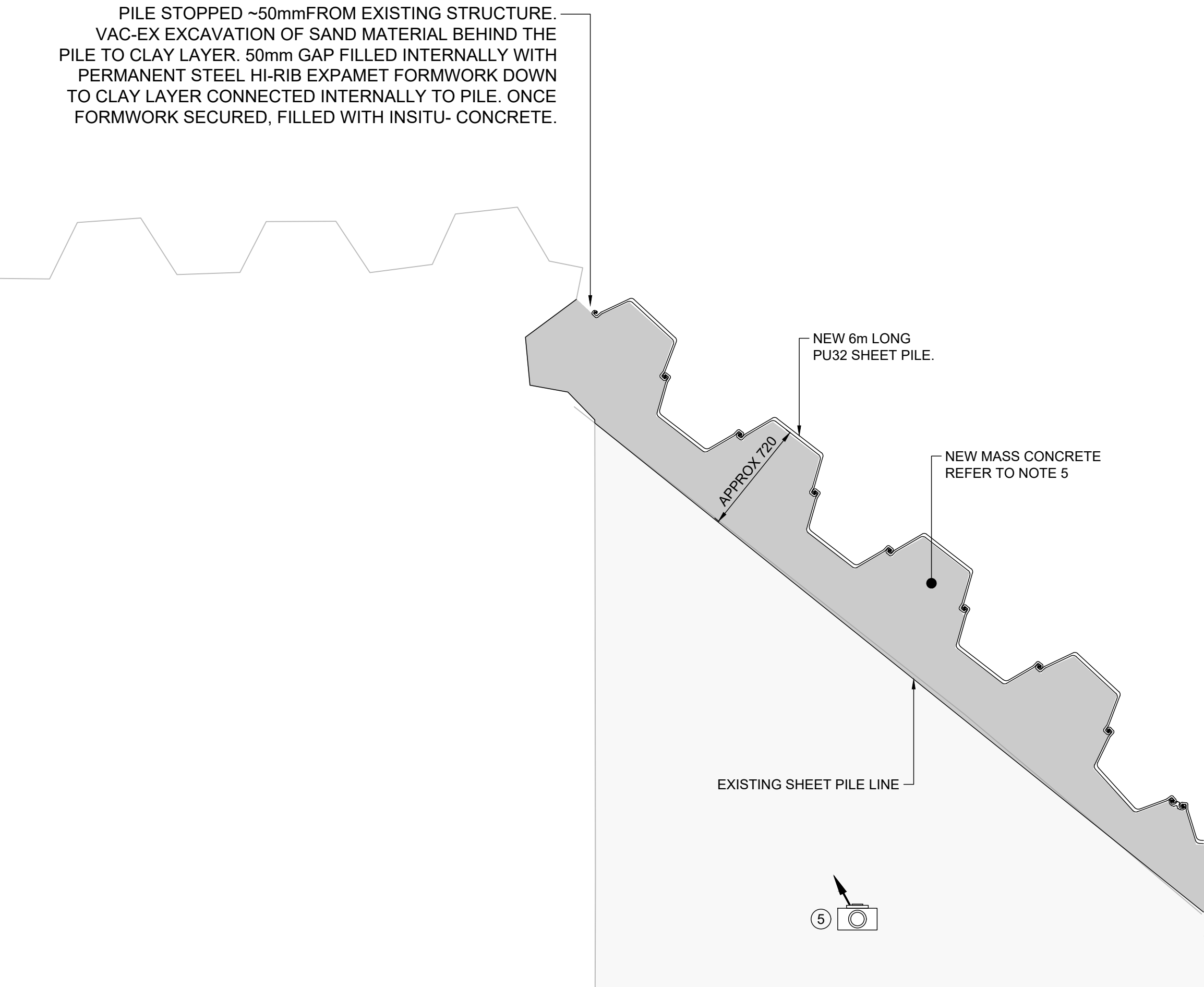
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Security Classification	Scale
RESTRICTED	AS SHOWN

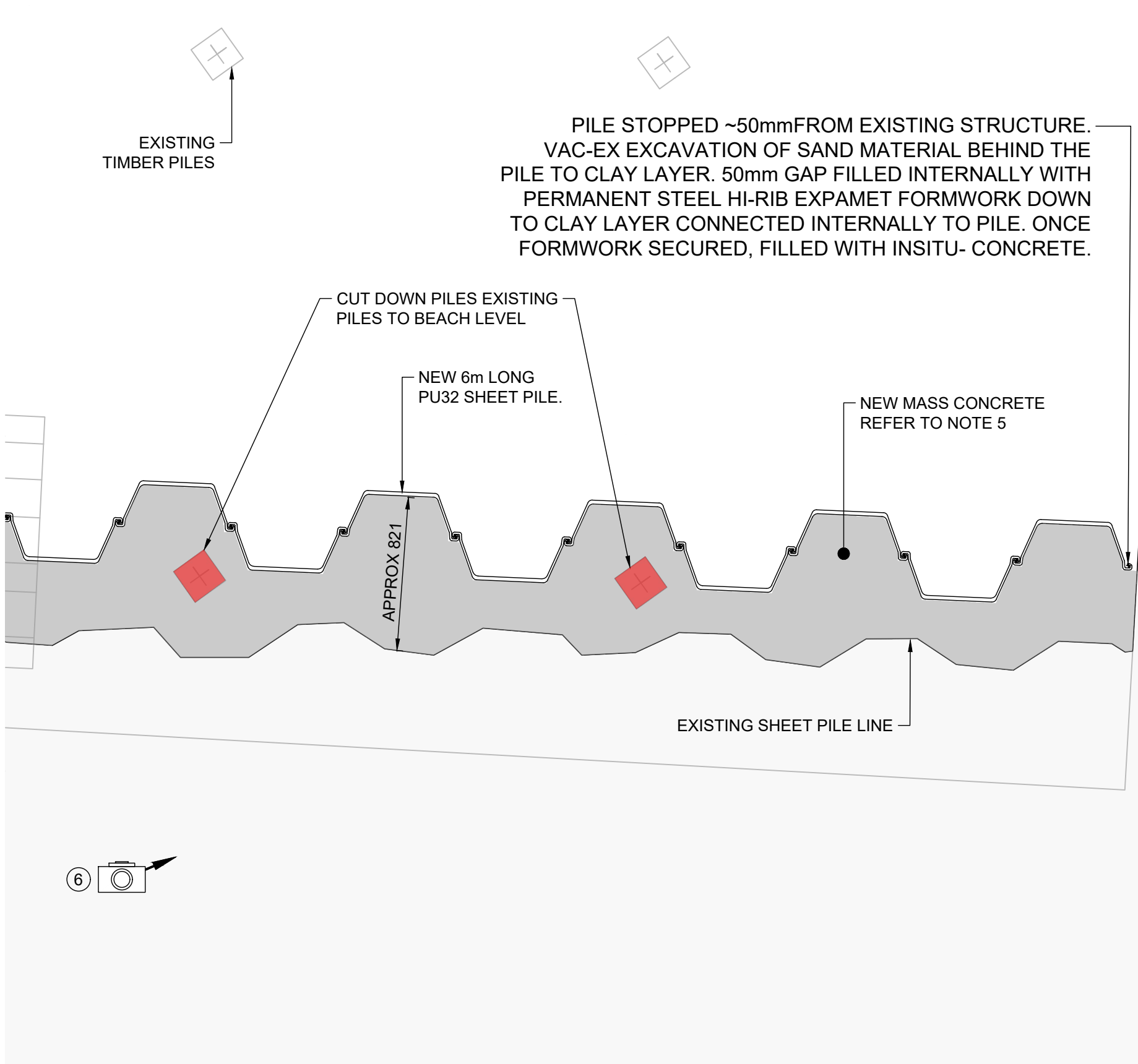
Author	Designer	Checker	Approver
A TAYLOR	E. GOODWIN	E GOODWIN	D CRAMP

Suitability	Status	Revision
SHARED FOR INTERNAL REVIEW AND COMMENTS	S3	P01

Information Container	A1 Sheet Size
QWI-JBA-00-00-DR-C-1901	



DETAIL E
1:25 @ A1



DETAIL H
1:20 @ A1



PHOTO 5 - WEST TIE IN LOCATION



PHOTO 6 - EAST TIE IN LOCATION

GENERAL NOTES

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6. BASED ON CROMER LEVELS (SOURCE: CROMER COASTAL PROTECTION SCHEME DESIGN REPORT, MOTT MACDONALD, MAY 2013)

DRAWING REFERENCES

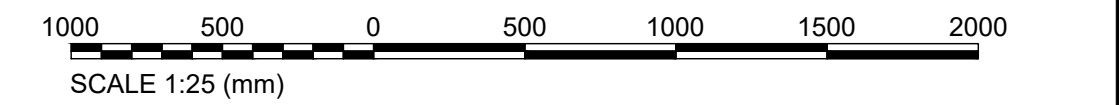
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3. QWI-JBA-00-00-DR-C-1601-SITE_A_PLAN_&_SECTION
4. QWI-JBA-00-00-DR-C-1602-SITE_B_PLAN_&_SECTION
5. QWI-JBA-00-00-DR-C-1603-HAZARDS_&_CONSTRAINTS_PLAN
6. QWI-JBA-00-00-DR-C-1900-SITE_A_DETAILS_SHEET_1
7. QWI-JBA-00-00-DR-C-1901-SITE_A_DETAILS_SHEET_2
8. QWI-JBA-00-00-DR-C-1902-SITE_B_DETAILS_SHEET_1
9. QWI-JBA-00-00-DR-C-1903-SITE_B_DETAILS_SHEET_2

UTILITY SERVICES INVESTIGATION GAUGE TO PAS 128

- TYPE D: DESK STUDY
- TYPE C: DESK STUDY WITH SITE RECONNAISSANCE
- TYPE B: DESK STUDY, SITE RECONNAISSANCE AND DETECTION SURVEY
- TYPE A: DESK STUDY, SITE RECON, DETECTION SURVEY AND TRIAL HOLES

TYPE D	TYPE C	TYPE B	TYPE A
24.09.25	25.09.25	-	-

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Rev.	Description	Date	Author	Designer	Checker	Approver
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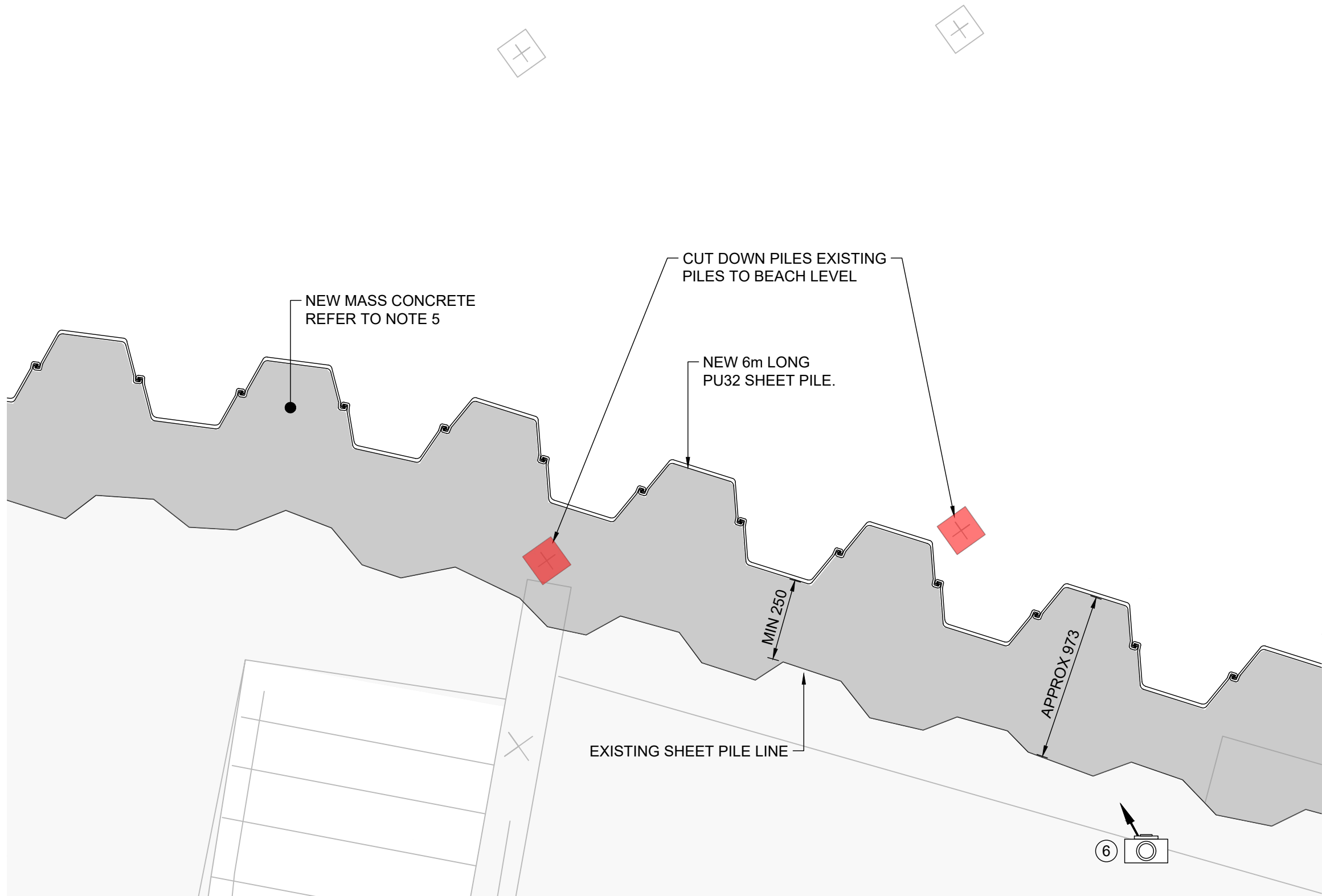
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OVERSTRAND URGENT WORKS

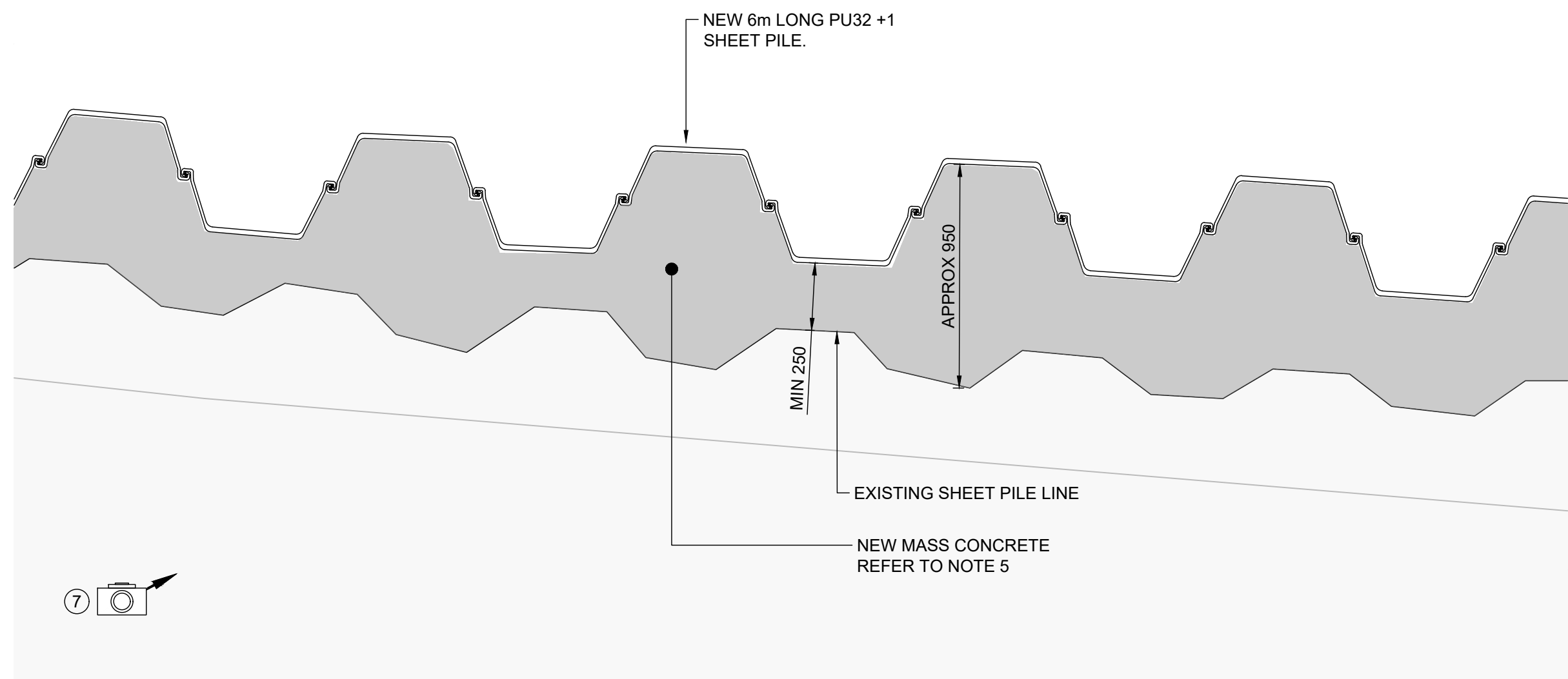
**SITE B
DETAILS SHEET 1**



Parent Model NOT FROM MODEL					
Security Classification RESTRICTED			Scale AS SHOWN		
Author A TAYLOR	Designer E. GOODWIN	Checker E GOODWIN	Approver D CRAMP	Status S3	Revision P01
Suitability SHARED FOR INTERNAL REVIEW AND COMMENTS				Information Container QWI-JBA-00-00-DR-C-1902	



DETAIL F
1:25 @ A1



DETAIL G
1:20 @ A1



PHOTO 6 - TIMBER PILE REMOVAL

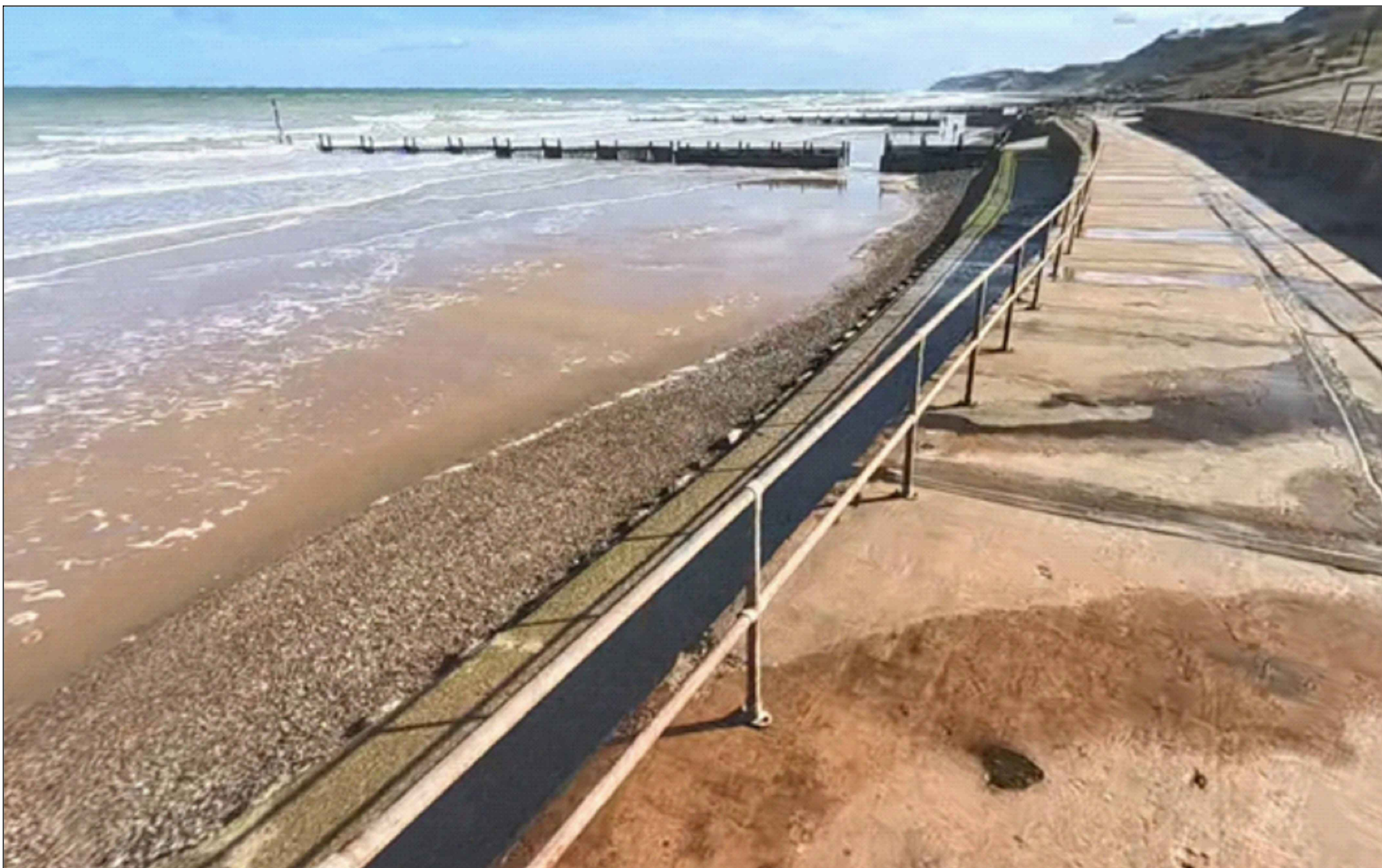


PHOTO 7 - EXISTING PILE LINE

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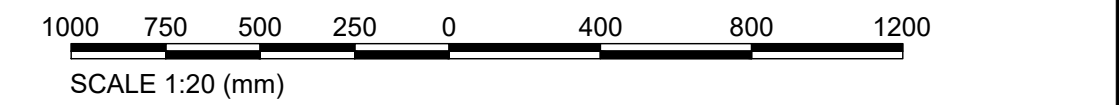
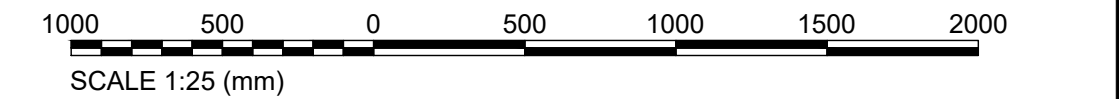
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2. QWI-JBA-00-00-DR-C-1600-SITE_OVERVIEW_PLAN
3. QWI-JBA-00-00-DR-C-1601-SITE_A_PLAN_&_SECTION
4. QWI-JBA-00-00-DR-C-1602-SITE_B_PLAN_&_SECTION
5. QWI-JBA-00-00-DR-C-1603-HAZARDS_&_CONSTRAINTS_PLAN
6. QWI-JBA-00-00-DR-C-1900-SITE_A_DETAILS_SHEET_1
7. QWI-JBA-00-00-DR-C-1901-SITE_A_DETAILS_SHEET_2
8. QWI-JBA-00-00-DR-C-1902-SITE_B_DETAILS_SHEET_1
9. QWI-JBA-00-00-DR-C-1903-SITE_B_DETAILS_SHEET_2

UTILITY SERVICES INVESTIGATION GAUGE TO PAS 128

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TYPE D	TYPE C	TYPE B	TYPE A
24.09.25	25.09.25	-	-

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Rev.	Description	Date	Author	Designer	Checker	Approver
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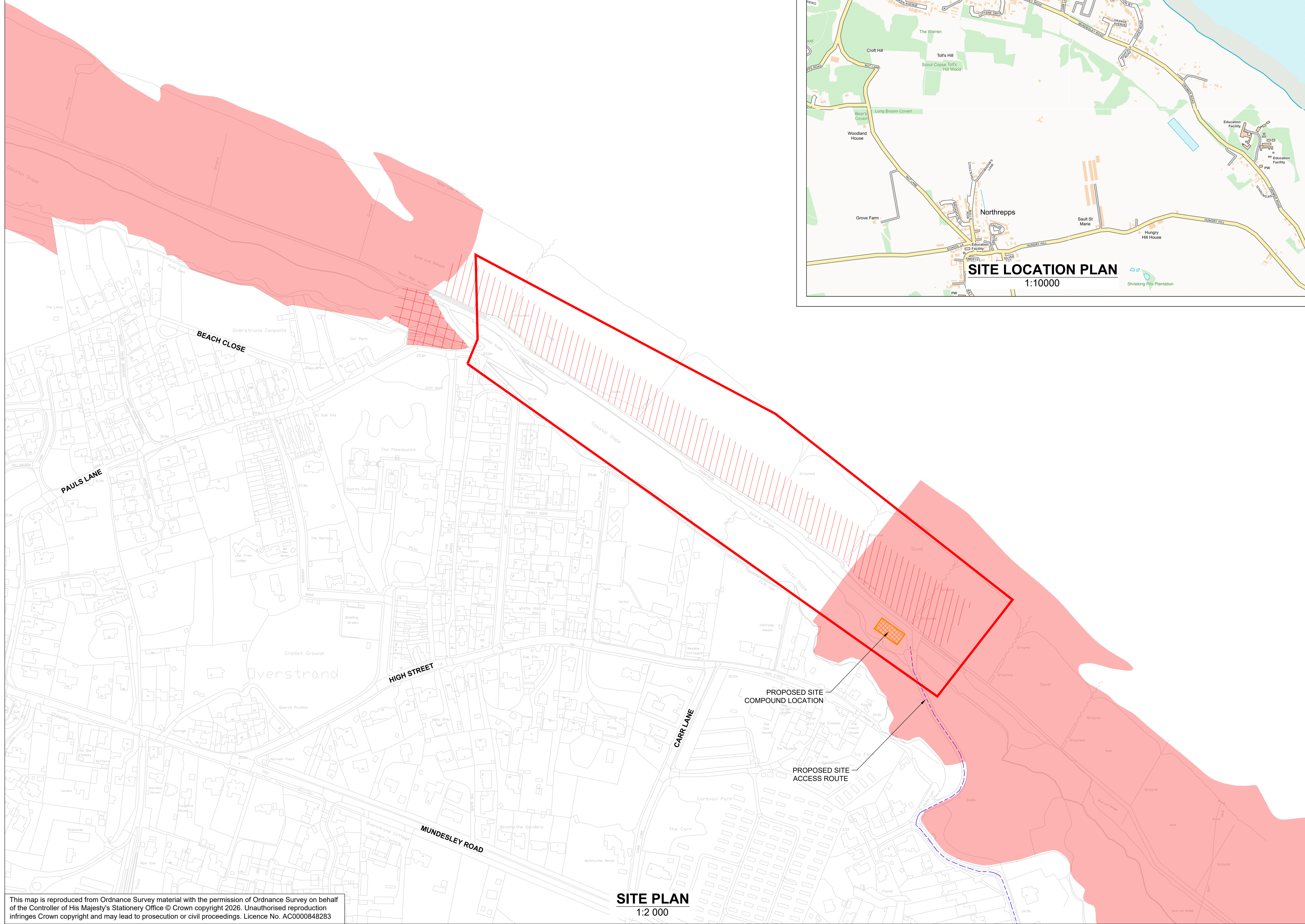
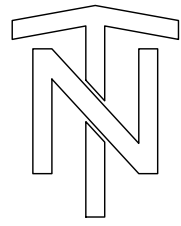
OVERSTRAND URGENT WORKS

**SITE B
DETAILS SHEET 2**



Parent Model NOT FROM MODEL	Scale AS SHOWN
Security Classification RESTRICTED	Author A TAYLOR
Author A TAYLOR	Designer E. GOODWIN
Checker E GOODWIN	Approver D CRAMP
Suitability SHARED FOR INTERNAL REVIEW AND COMMENTS	Status S3
Information Container QWI-JBA-00-00-DR-C-1903	Revision P01

A1 Sheet Size



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SITE ADDRESS

PROMENADE, OVERSTRAND
NORTH NORFOLK
NORFOLK
ENGLAND
NR27 0PP
UNITED KINGDOM

GRID REFERENCE: XY 624812 341063

DRAWING REFERENCES

1. QWI-JBA-00-00-DR-C-1500-SITE_LOCATION_PLAN
2. QWI-JBA-00-00-DR-C-1600-SITE_OVERVIEW_PLAN
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9. QWI-JBA-00-00-DR-C-1903-SITE_B_DETAILS_SHEET_2

LEGEND

- SITE LOCATION
- OVERSTRAND URGENT WORKS SITE BOUNDARY - T.B.C.
- PROPOSED SITE COMPOUND LOCATION
- PROPOSED SITE ACCESS ROUTE
- SSSI BOUNDARY
- SPA BOUNDARY
- SAC BOUNDARY



P01	SUITABLE FOR REVIEW & COMMENT	29/01/26	AT	EG	EG	DC
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Project Title

OVERSTRAND URGENT WORKS

Drawing Title

SITE LOCATION PLAN



Parent Model

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Security Classification		Scale	
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Author	Designer	Checker	Approver
C. MACDONALD	E. GOODWIN	E. GOODWIN	D. CRAMP
Suitability			Status
SHARED FOR INTERNAL REVIEW AND COMMENTS			S3
Information Container			Revision
QWI-JBA-00-00-DR-C-1500			P01

A1 Sheet Size