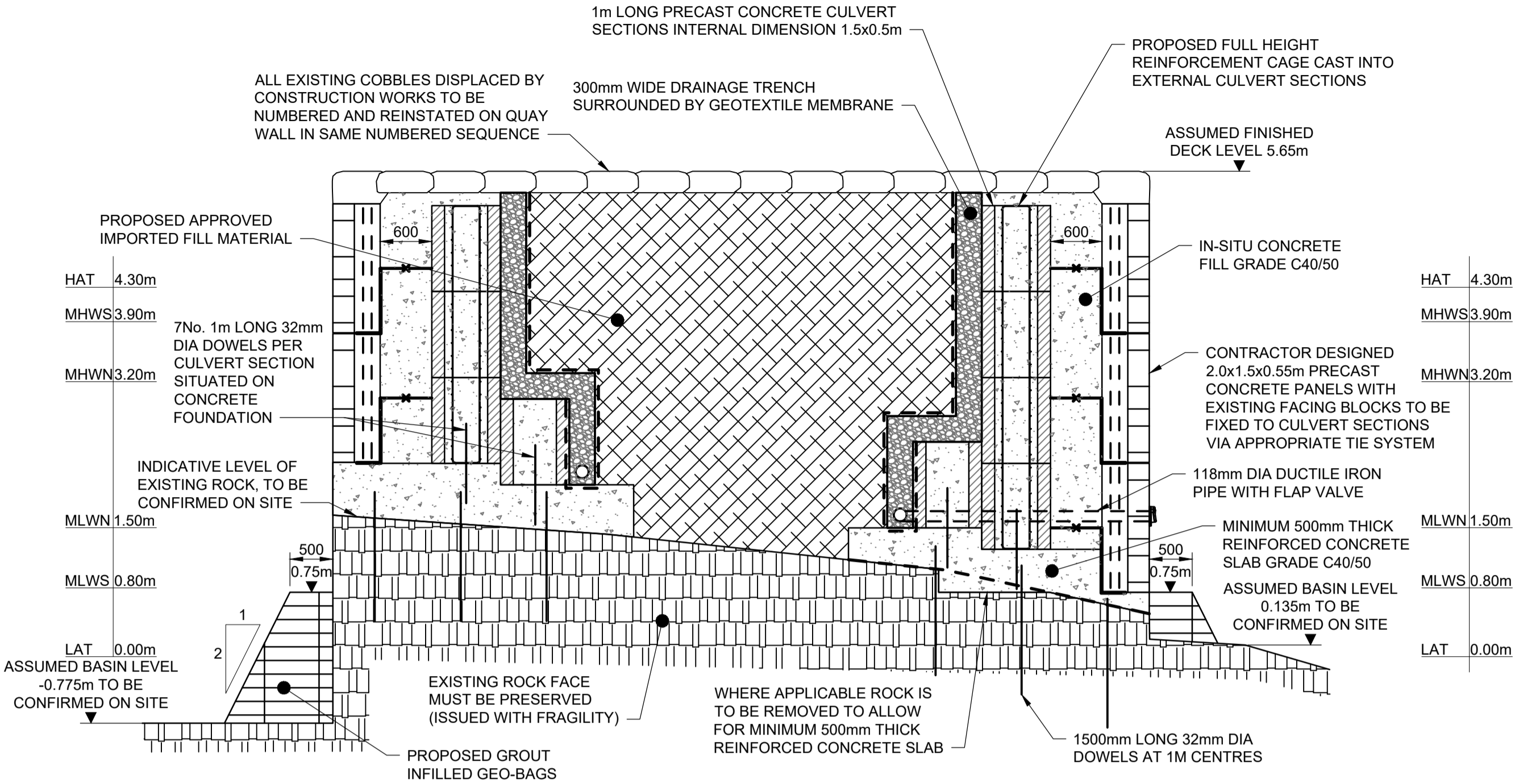


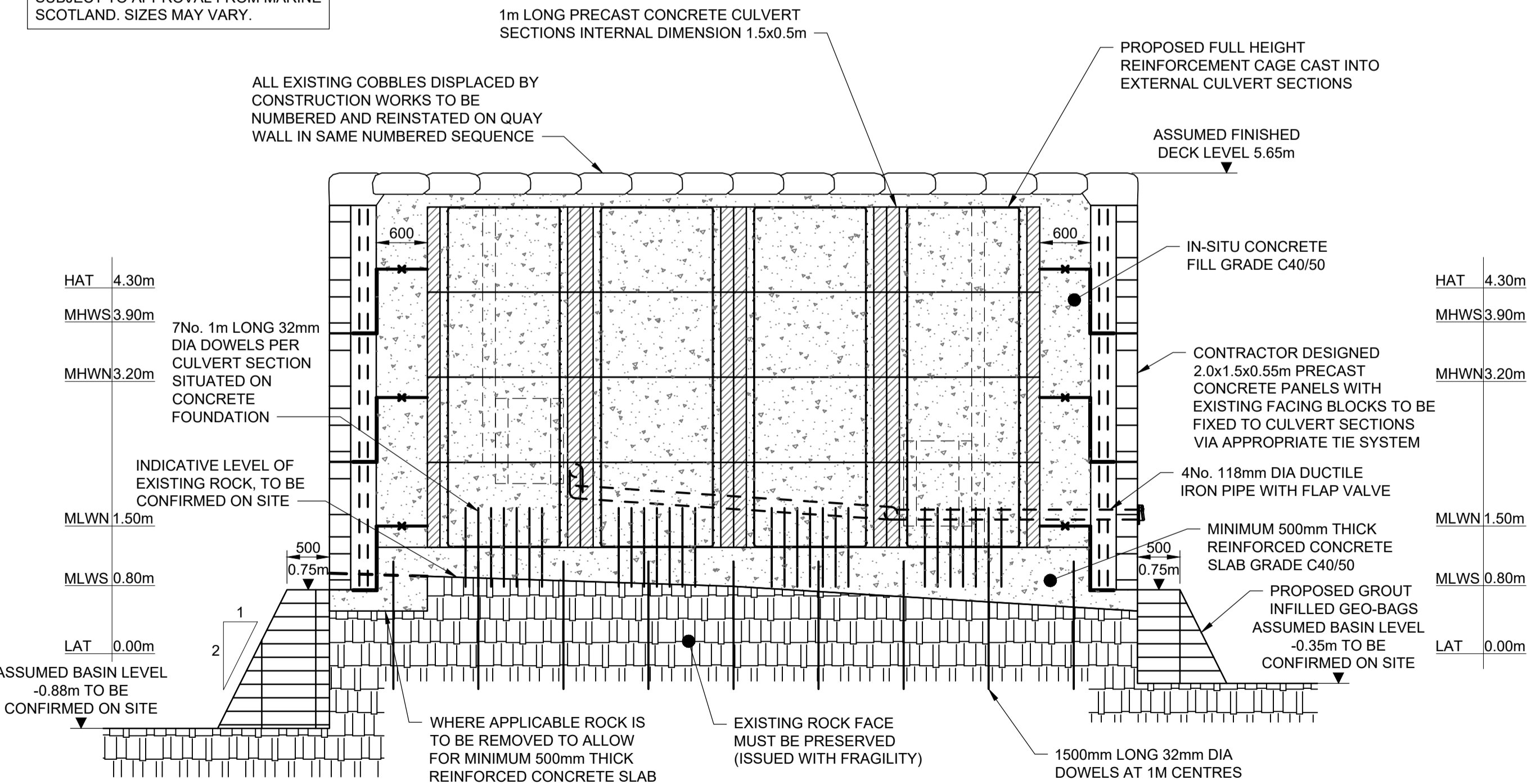
ISO A1 594mm x 841mm
Drawn:
Approved:
Checked:
Designer: DM
Project Management Initials: Revision:
Last saved by: KIRKWOOD(2020-01-10) Last Plotted: 2020-01-10
Filename: C:\Users\kirkwood\Desktop\BANFF TENDER\BRJR-ACM-JE-RJ-DR-MT-020003

HOLD:
SIZE OF GEO-BAG REVETMENT IS
SUBJECT TO APPROVAL FROM MARINE
SCOTLAND. SIZES MAY VARY.

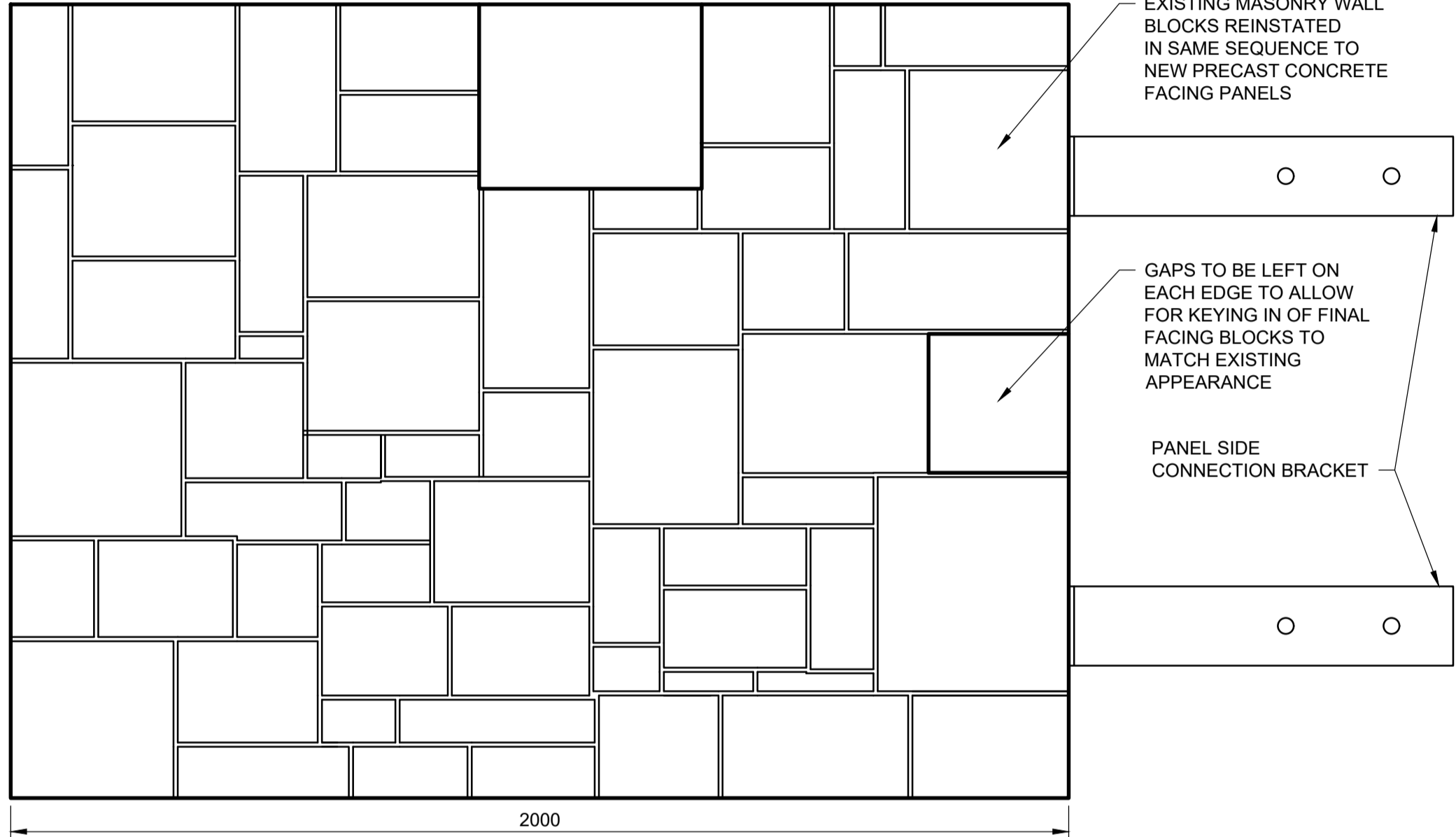
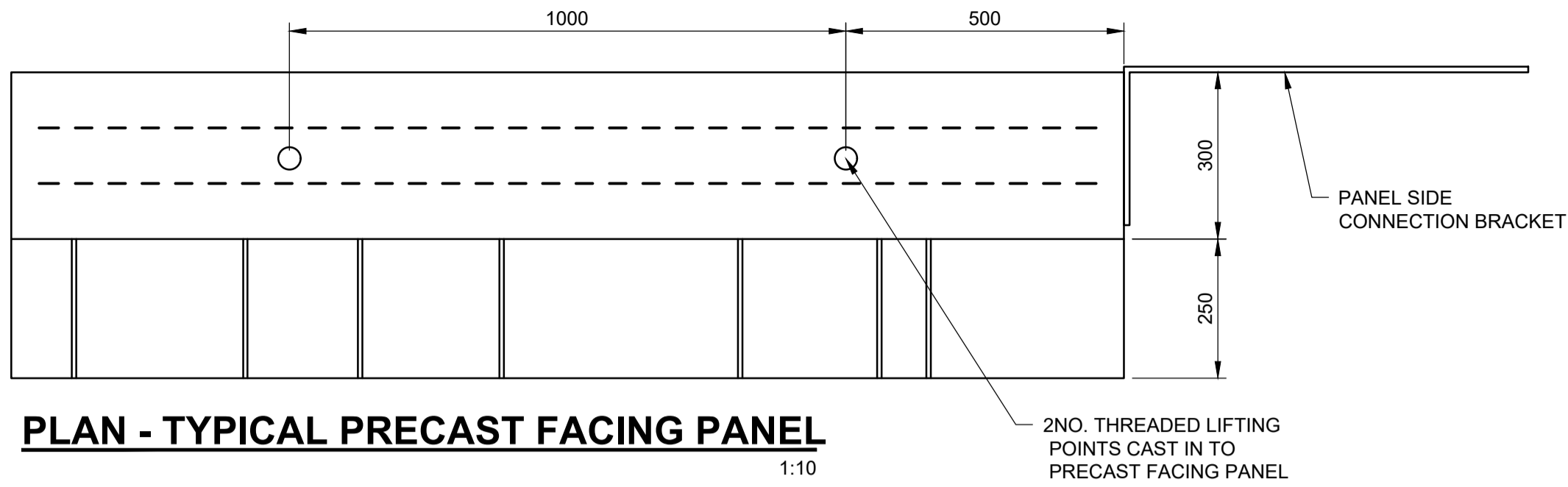


B RAILWAY JETTY CROSS SECTION
010004 Scale 1:50

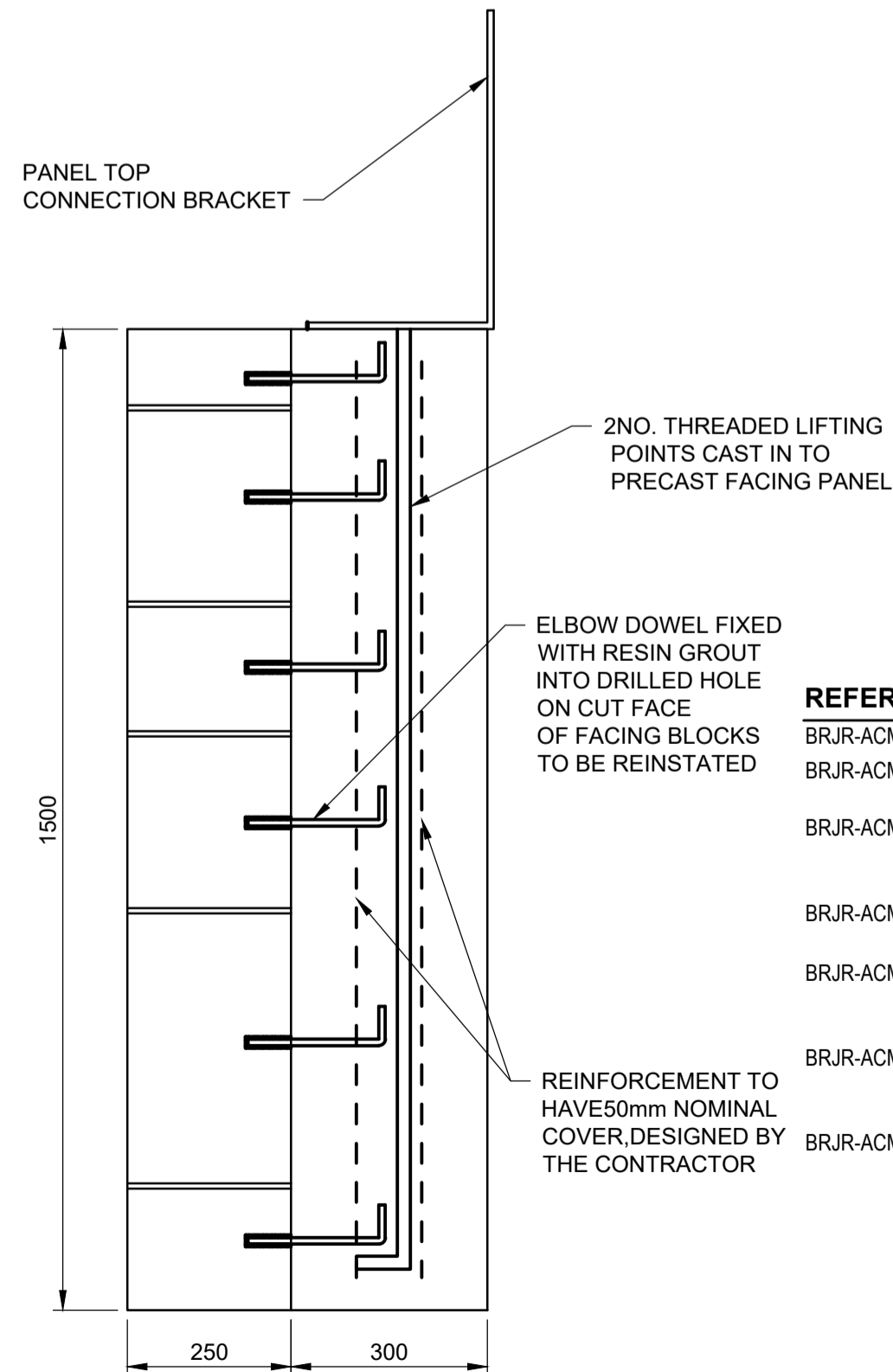
HOLD:
SIZE OF GEO-BAG REVETMENT IS
SUBJECT TO APPROVAL FROM MARINE
SCOTLAND. SIZES MAY VARY.



C RAILWAY JETTY CROSS SECTION
010004 Scale 1:50



ELEVATION - TYPICAL PRECAST FACING PANEL
1:10



NOTE:
EXISTING MASONRY BLOCK WALL. BLOCKS TO BE NUMBERED AND REMOVED FOR STORAGE. BLOCKS TO BE REINSTATED ON QUAY WALL IN SAME NUMBERED SEQUENCE.

NOTE:
WALL REINSTATEMENT TO CONSIST OF 2.0x1.5x0.5m PRECAST PANELS WITH EXISTING MASONRY BLOCKS AND LOCALLY FINISHED WHERE REQUIRED. TO BE DESIGNED BY CONTRACTOR.

SAFETY HEALTH AND ENVIRONMENT INFORMATION		
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following risks and information		
Risks listed here are not exhaustive. Refer to Early Warning Register		

REFERENCES

BRJR-ACM-JE-ZZ-DR-MT-010003	SITE LOCATION PLAN
BRJR-ACM-XX-ZZ-DR-ZZ-010004	SITE BOUNDARY & BATHYMETRY PLAN
BRJR-ACM-JE-ZZ-DR-ZZ-010001	EAST PIER & RAILWAY JETTY SITE CLEARANCE AND EARTHWORKS PLAN
BRJR-ACM-JE-RJ-DR-MT-010001	RAILWAY JETTY EXISTING PLAN
BRJR-ACM-JE-RJ-DR-MT-010003	RAILWAY JETTY EXISTING ELEVATION AND SECTIONS
BRJR-ACM-JE-RJ-DR-MT-010002	RAILWAY JETTY PROPOSED EXTENT OF WORKS
BRJR-ACM-JE-RJ-DR-MT-010004	RAILWAY JETTY PROPOSED PLAN AND SECTIONS

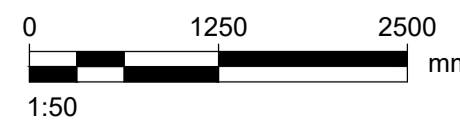
CONSTRUCTION

- PROXIMITY OF OPEN WATER BODIES
- THE LOCATION OF ALL SERVICES SHOULD BE IDENTIFIED
- WORKING AT HEIGHT OVER WATER WILL REQUIRE EDGE PROTECTION AND SUITABLE PPE
- INTERACTION WITH THE PUBLIC
- RISK OF POLLUTANTS ENTERING BANFF HARBOUR WATER BODY
- NOISE DURING PILE DRIVING, PROVISION OF MARINE MAMMAL OBSERVERS
- SUITABILITY OF LOAD BEARING CAPACITY OF THE EXISTING STRUCTURE (WHERE APPROPRIATE) NEEDS TO BE DETERMINED BY THE CONTRACTOR
- RISK OF WORKING WITH CONCRETE / CEMENT INCLUDING SKIN IRRITATION, SEVERE CHEMICAL BURNS AND SERIOUS EYE DAMAGE

OPERATIONS & MAINTENANCE

- LOAD BEARING CAPACITY OF EXISTING STRUCTURE (WHERE APPROPRIATE) IS UNKNOWN

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement



AECOM

PROJECT

BANFF HARBOUR PIER REPAIRS

CLIENT

ABERDEENSHIRE COUNCIL

CONSULTANT

AECOM
7th Floor, Aurora
120 Bothwell Street
Glasgow, G2 7JS
T:0141 248 0300 F:0141 248 0301
www.aecom.com

NOTES

- DO NOT SCALE FROM THIS DRAWING.
- ALL LEVELS IN METRES AND REDUCED TO CHART DATUM ABERDEEN UNLESS OTHERWISE NOTED. ORDNANCE DATUM = CHART DATUM ABERDEEN +2.25m.
- ALL SETTING OUT COORDINATES ARE IN METRES TO OS NATIONAL GRID.
- ALL PIER LEVELS BASED ON ASPECT TOPOGRAPHIC SURVEY RECEIVED ON 21/11/18.
- ALL SEABED LEVELS BASED ON ASPECT HYDROGRAPHIC SURVEY DATED 02/06/04 RECEIVED FROM ABERDEENSHIRE COUNCIL ON 24/08/18.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH LISTED REFERENCE DRAWINGS. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE PROJECT MANAGER.
- GEOBAGS TO BE IN ACCORDANCE WITH CONTRACT PART B APPENDIX 17/70.
- ALL PRECAST CONCRETE TO BE IN ACCORDANCE WITH CONTRACT PART B APPENDIX 17/73.
- ALL IN-SITU CONCRETE TO BE IN ACCORDANCE WITH CONTRACT PART B APPENDIX 17/70.
- ALL FILL MATERIAL TO BE IN ACCORDANCE WITH CONTRACT PART B APPENDIX 6/1.
- GEOTEXTILE TO BE IN ACCORDANCE WITH CONTRACT PART B APPENDIX 6/5.
- FILTER DRAIN TO BE IN ACCORDANCE WITH CONTRACT PART B APPENDIX 5/1.
- ALL MASONRY TO BE IN ACCORDANCE WITH CONTRACT PART B APPENDIX 24/1.
- ALL CONTRACTOR DESIGNED ELEMENTS TO BE IN ACCORDANCE WITH CONTRACT PART B APPENDIX 1/10.

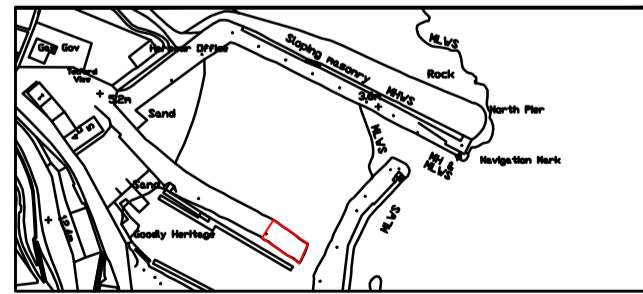
ISSUE/REVISION

T/1	10/01/20	FOR TENDER
I/R	DATE	DESCRIPTION

PURPOSE OF ISSUE

TENDER ISSUE

KEY PLAN



PROJECT NUMBER

60584940

SHEET TITLE

RAILWAY JETTY
PROPOSED
CROSS SECTIONS

SHEET NUMBER

BRJR-ACM-JE-RJ-DR-MT-020003

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.