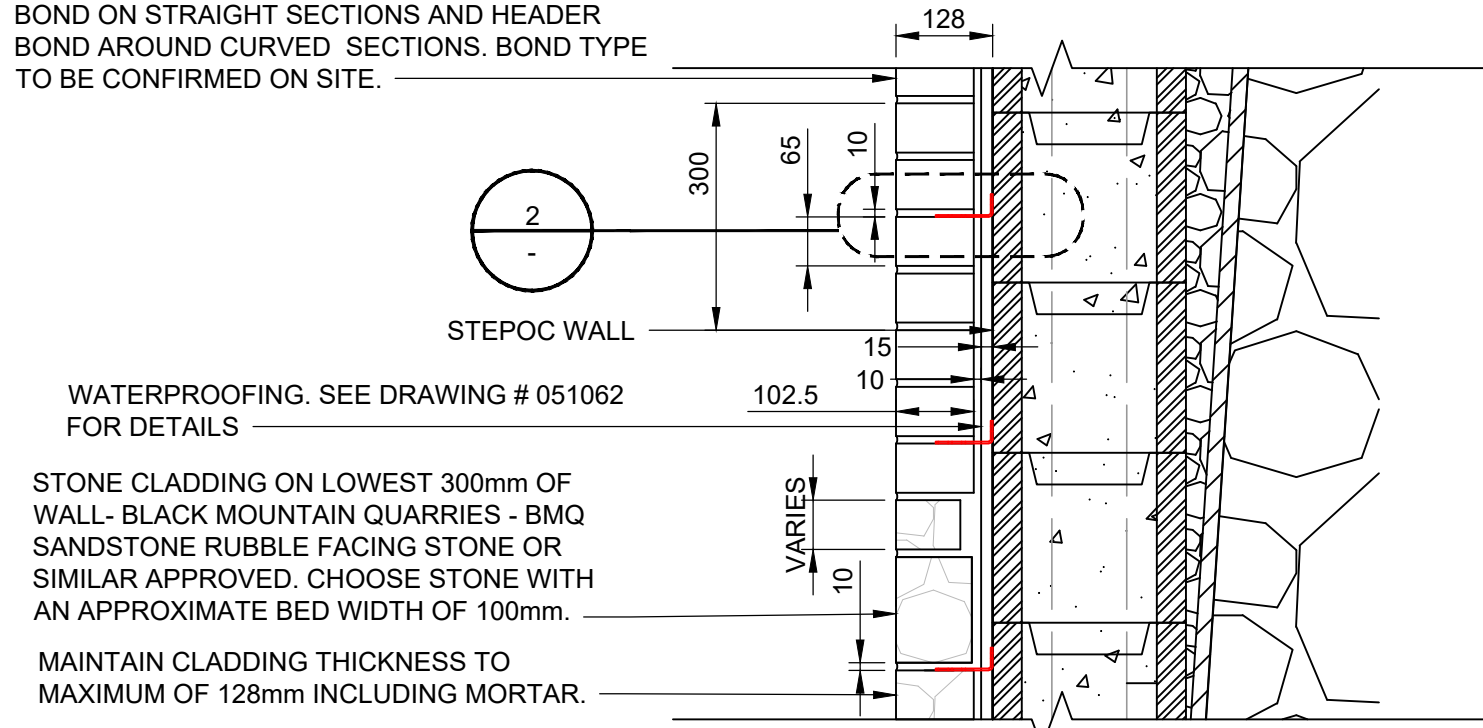
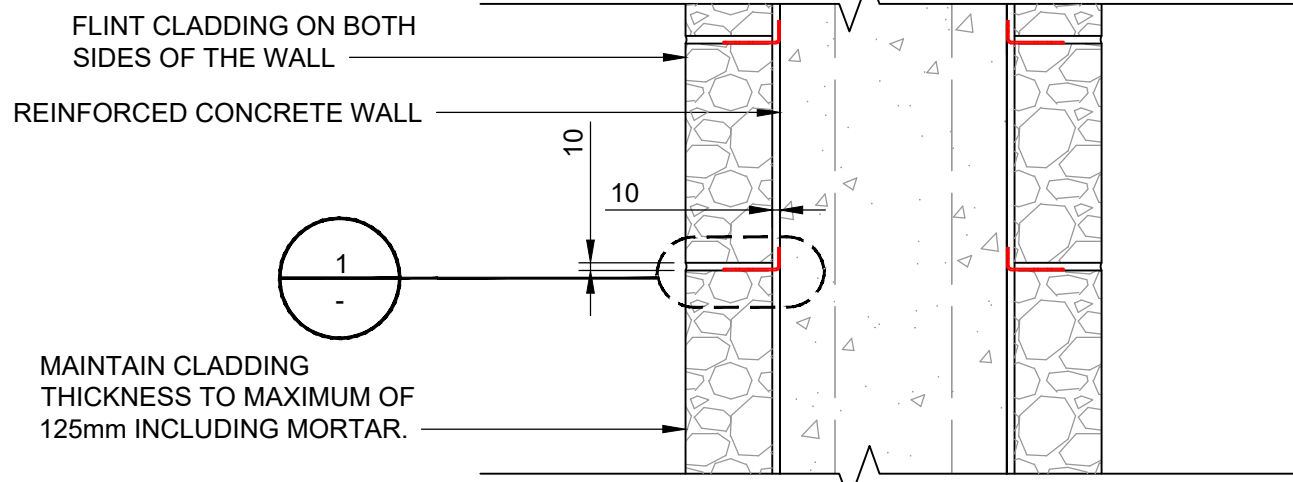


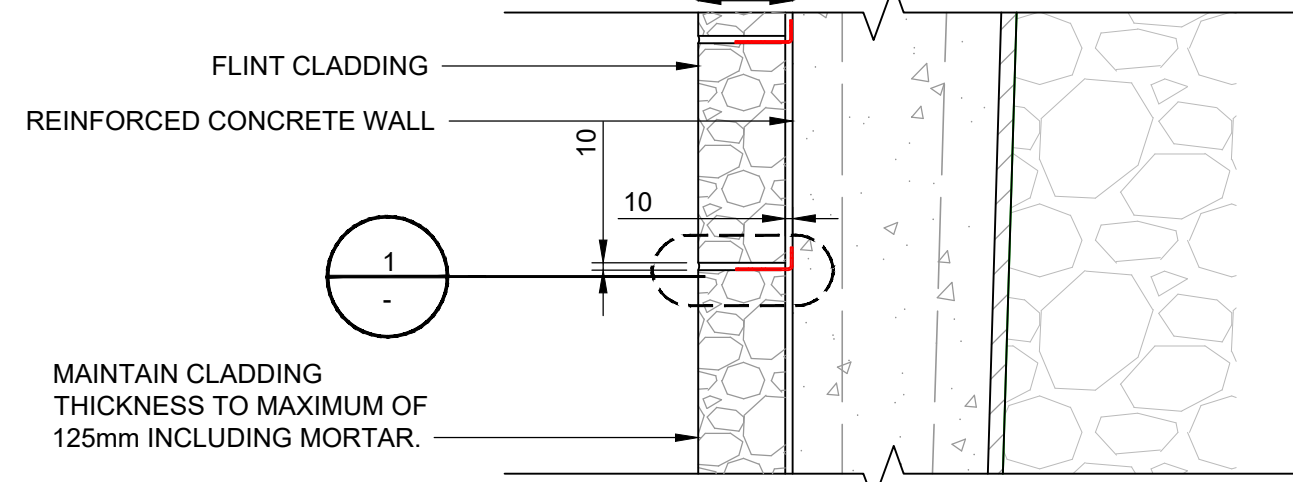
WEINERBERGER OLDE HERITAGE BLEND BRICK
CLADDING OR SIMILAR APPROVED. SUSSEX
BOND ON STRAIGHT SECTIONS AND HEADER
BOND AROUND CURVED SECTIONS. BOND TYPE
TO BE CONFIRMED ON SITE.



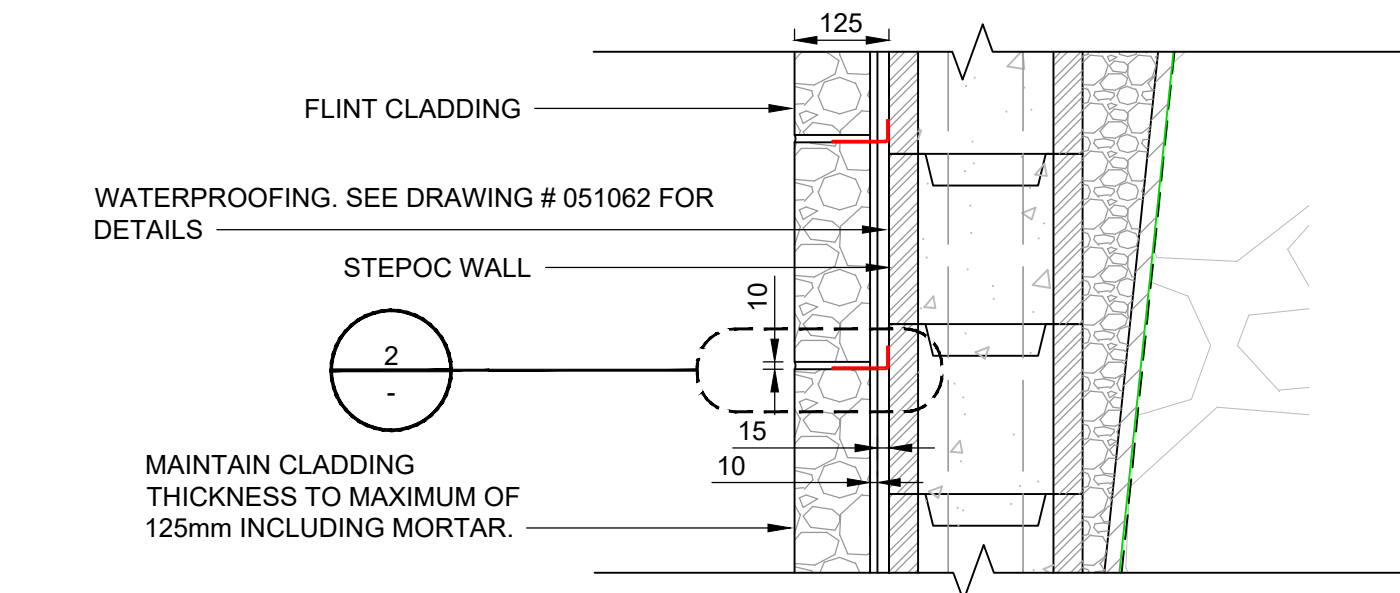
A | THE WATCHTOWER CLADDING DETAIL
CHAINAGE F4 0-42
1:10



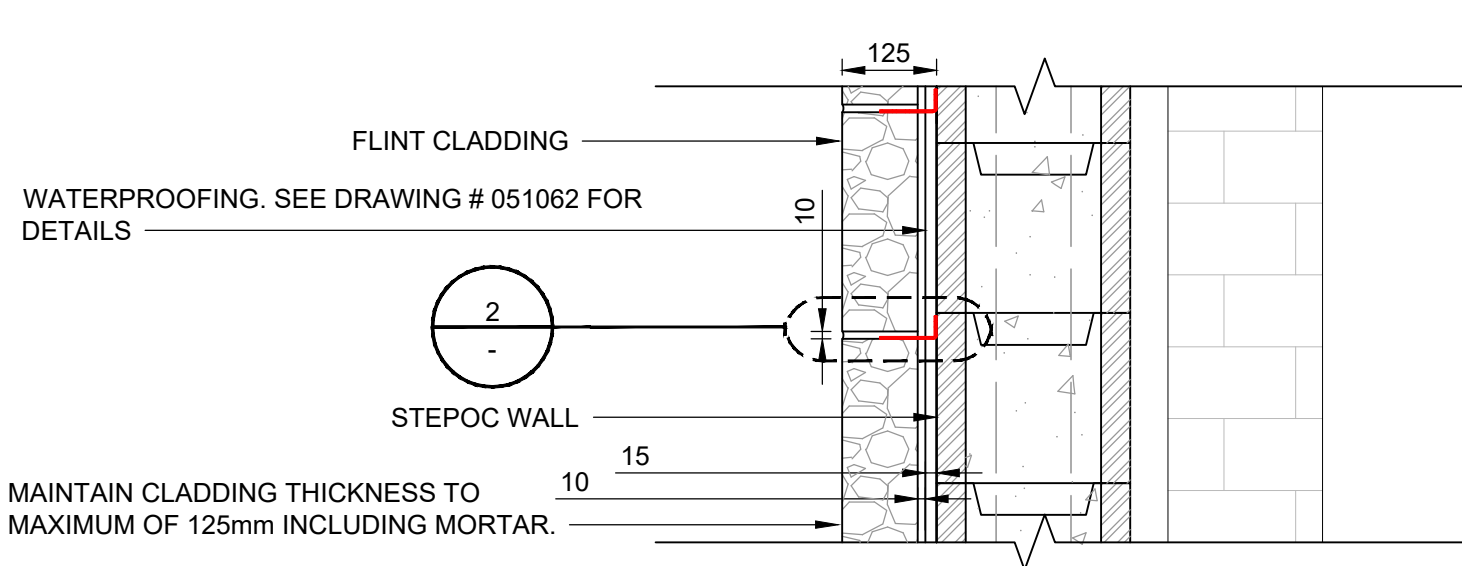
B | GREEN COTTAGE CLADDING DETAIL
CHAINAGE F4 52-88
1:10



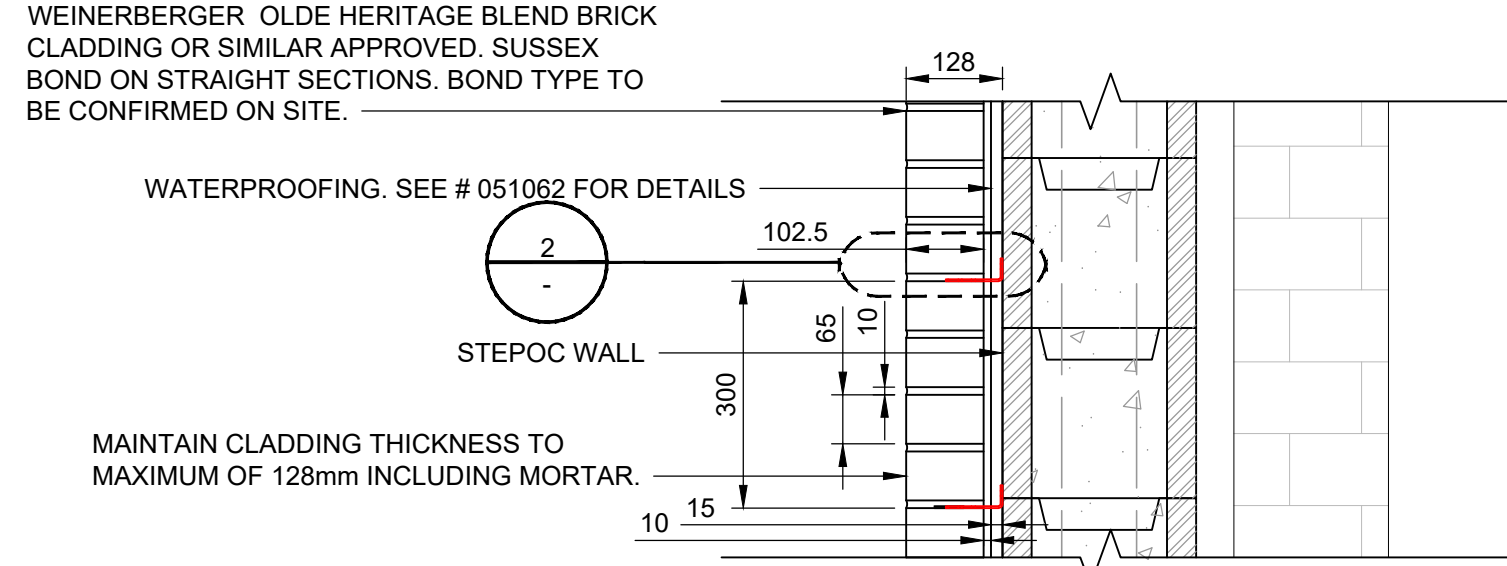
C | GREEN COTTAGE ANNEX CLADDING DETAIL
CHAINAGE F4 42-49
1:10



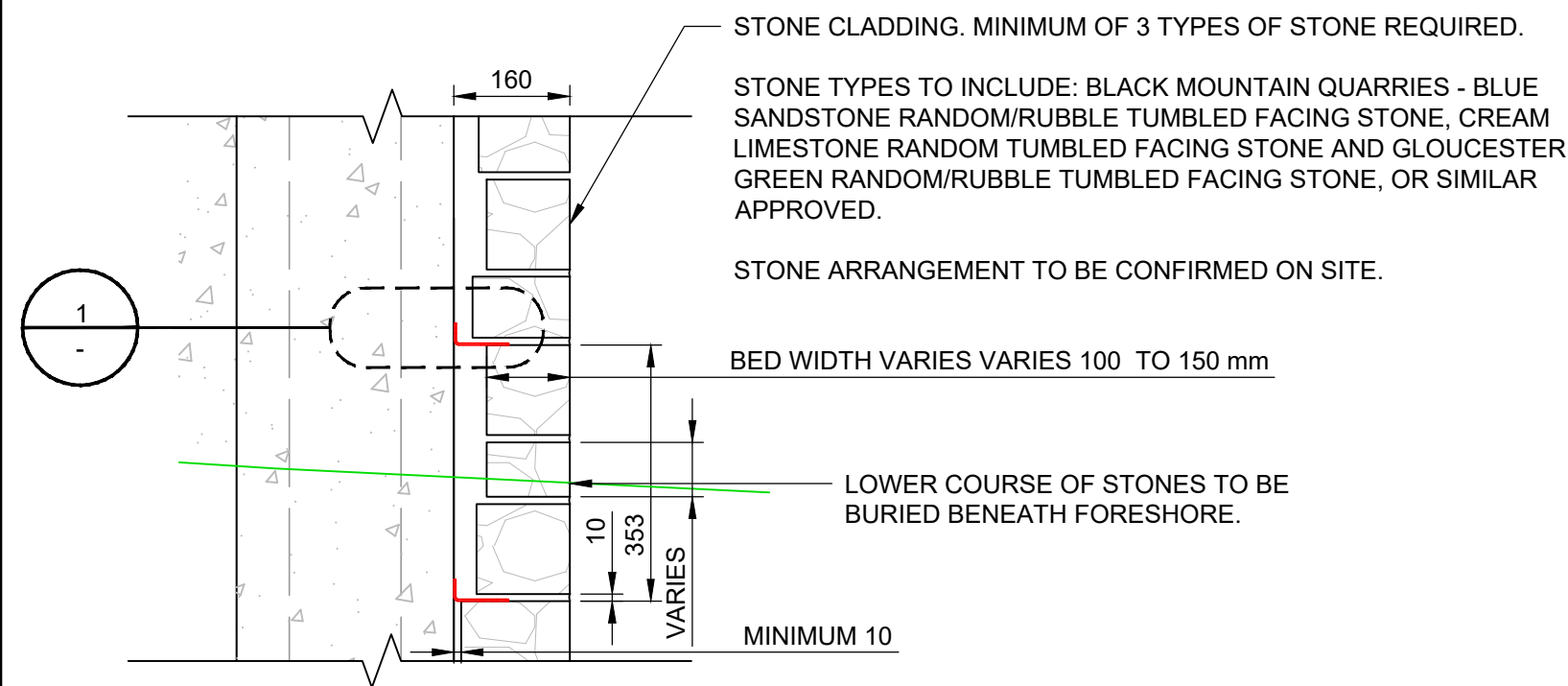
D | THE FLINT WALL CLADDING DETAIL
CHAINAGE F4 88 - 131
1:10



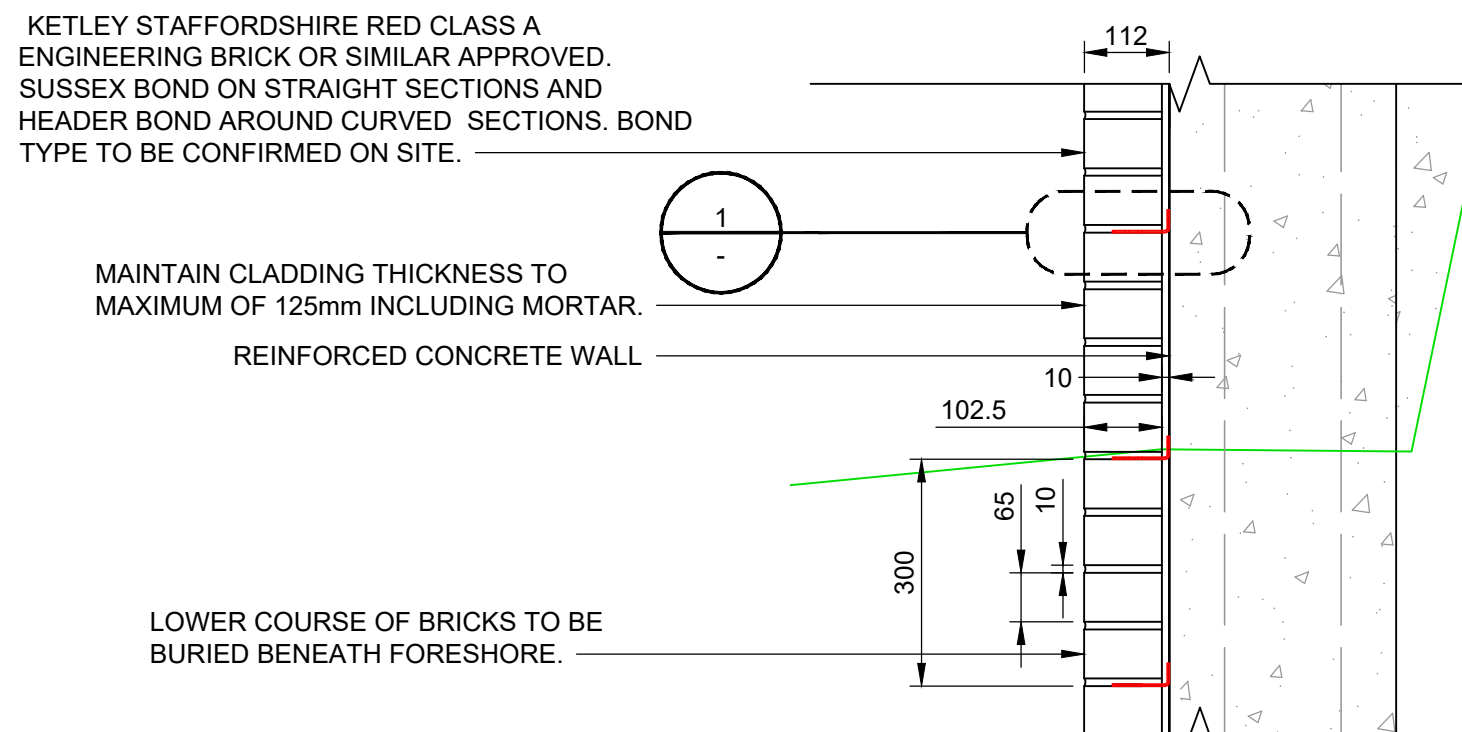
E | THE WINKLEMARKET CLADDING DETAIL
CHAINAGE F4 131-142
1:10



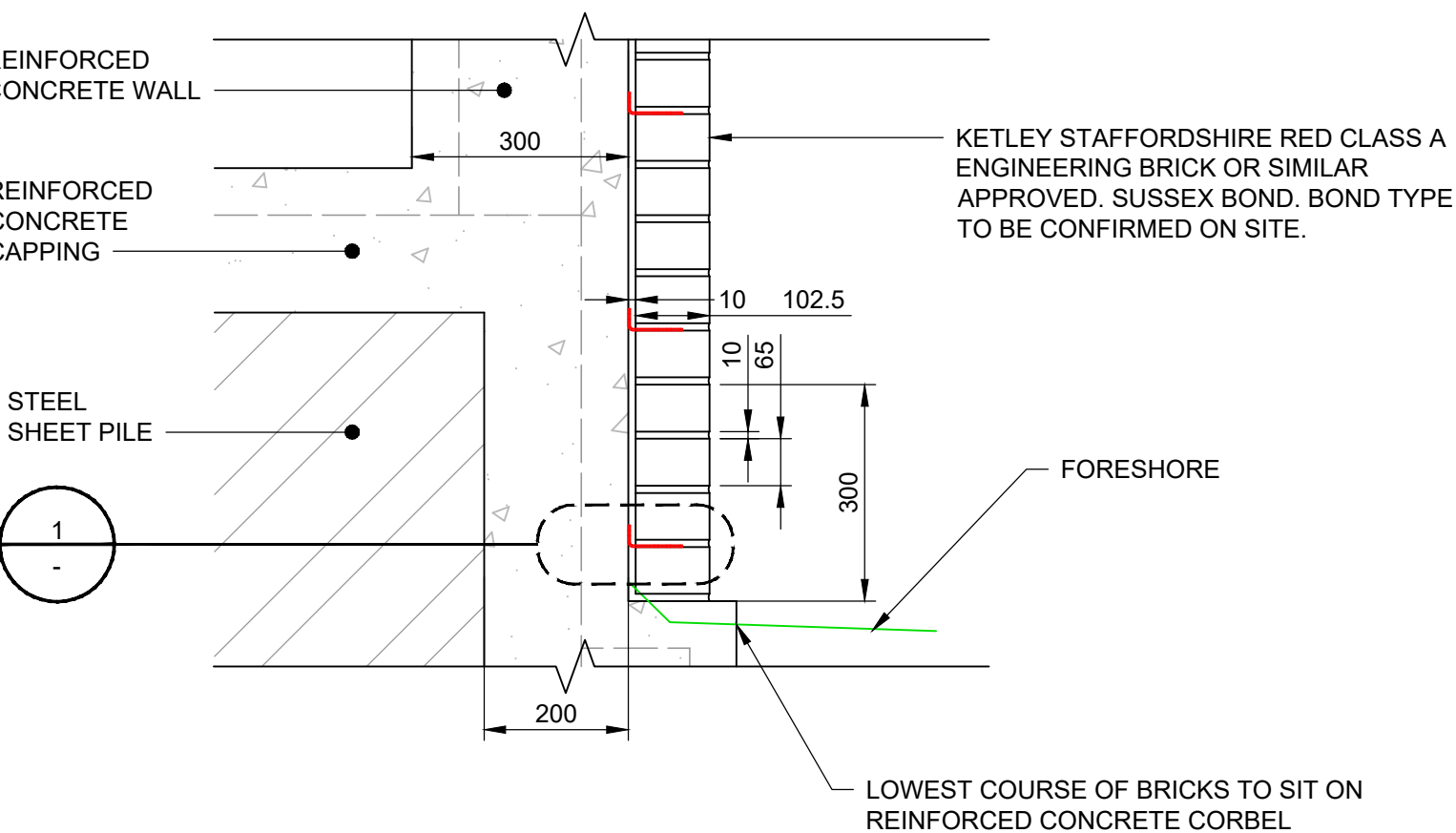
F | THE WINKLEMARKET CLADDING DETAIL
CHAINAGE F4 142-150
1:10



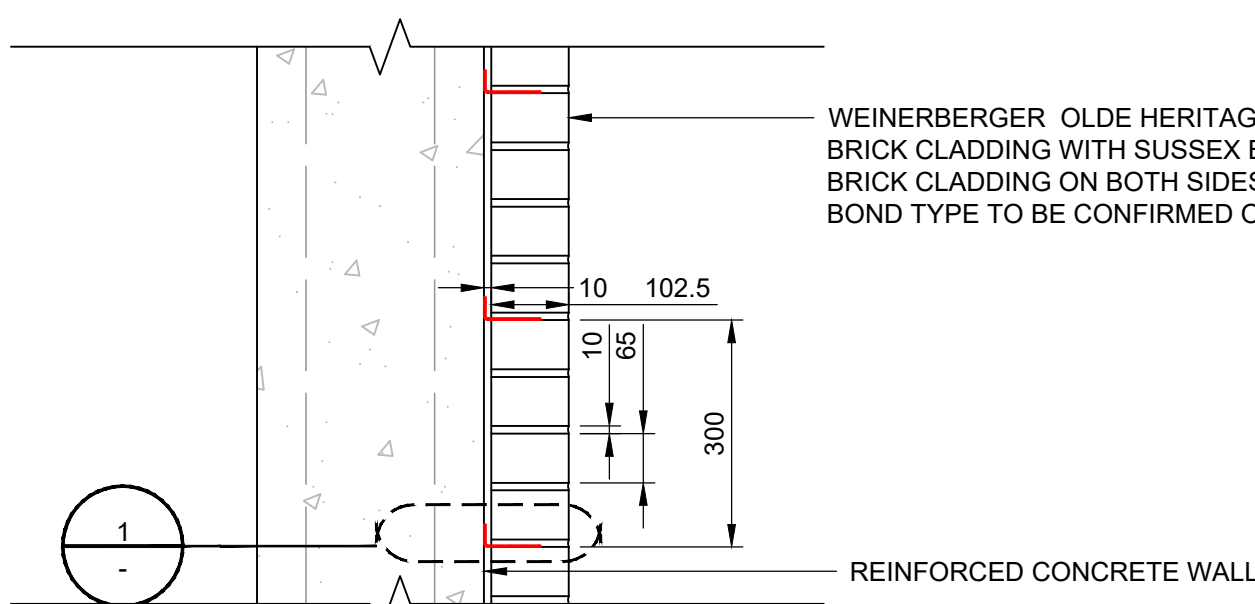
G | ROYAL OAK CLADDING DETAIL
CHAINAGE F5 10- 94
1:10



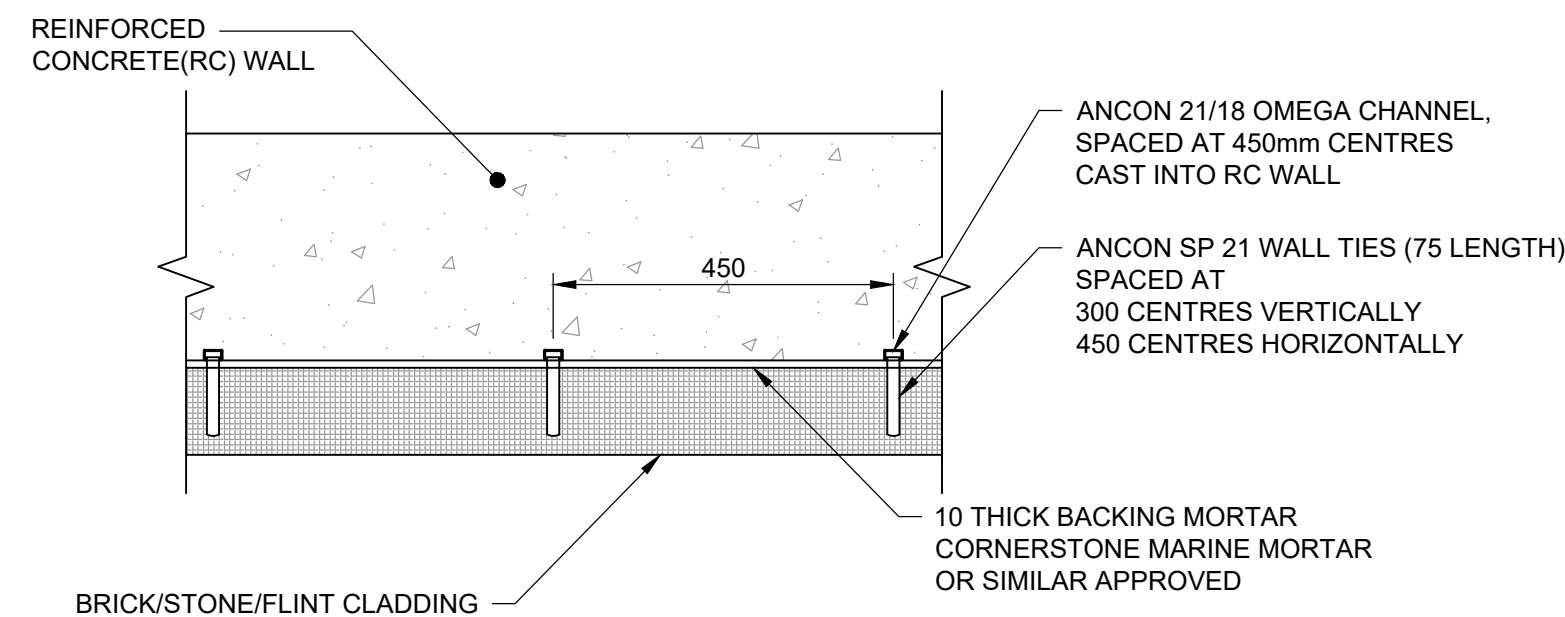
H | QUAY WALL CLADDING DETAIL
CHAINAGE F4 0- 150
1:10



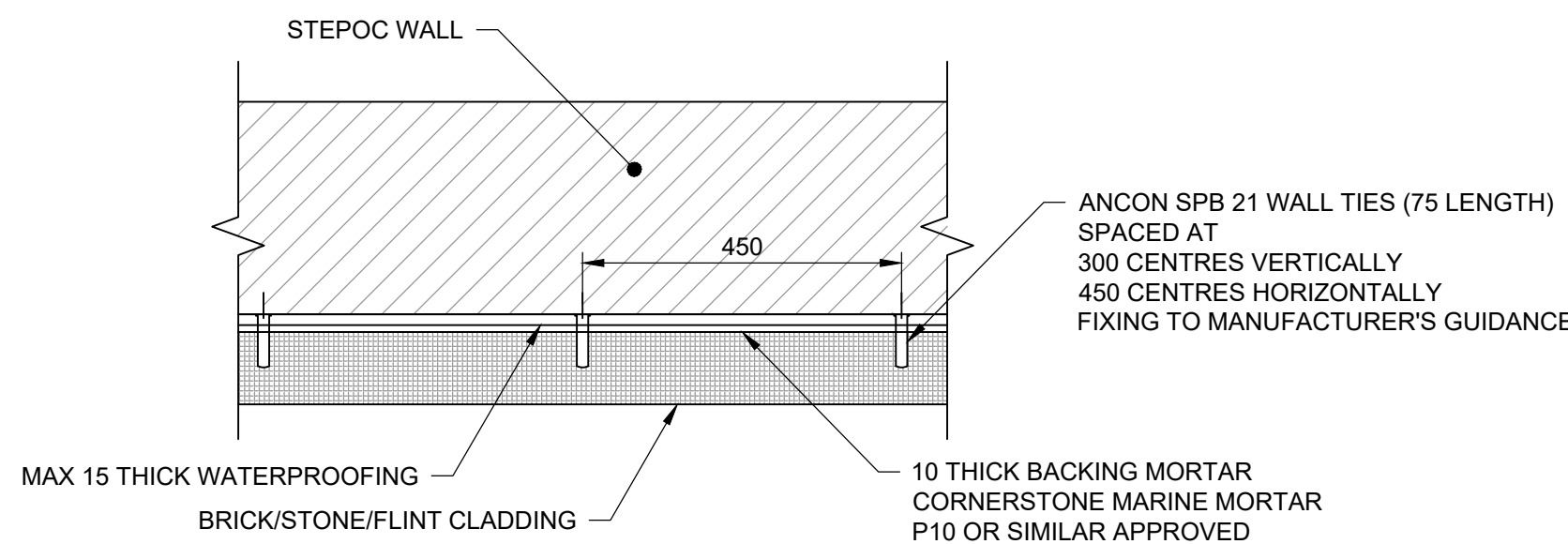
I | SHIP INN AND SHIP INN ANNEX QUAY WALL CLADDING DETAIL
CHAINAGE F3 95-139
1:10



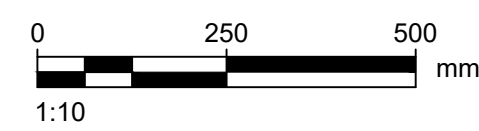
J | SHIP INN AND SHIP INN ANNEX CLADDING
CHAINAGE F3 140-152
1:10



1 | CLADDING FIXING DETAIL - FOR RC WALL
1:10



2 | CLADDING FIXING DETAIL - FOR STEPOC WALL
1:10



AECOM

PROJECT

Langstone Flood and
Coastal Erosion Risk
Management Scheme

CLIENT

HAVANT BOROUGH
COUNCIL

CONSULTANT

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T:
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NOTES

- GENERAL NOTES
- THIS DOCUMENT IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.
 - DO NOT SCALE FROM THIS DRAWING. USE ONLY PRINTED DIMENSIONS.
 - ALL DIMENSIONS IN MILLIMETRES. ALL CHAINAGES, LEVELS AND COORDINATES ARE IN METRES, UNLESS DEFINED OTHERWISE.
 - DEFENCE LENGTHS SHOWN ARE APPROXIMATE. THE EXACT EXTENT OF THE TYPICAL CROSS SECTION IS TO BE CONFIRMED ON SITE WITH THE SUPERVISOR.
 - EXISTING PATH LEVELS VARIES ALONGS DEFENCE LENGTH, AND BEACH LEVEL VARY SPATIALLY AND WITH TIME.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RISK REGISTER (LANG-ACM-ZZ-ZZ-RK-ZZ-000601) FOR ANY IDENTIFIED POTENTIAL RISKS.
 - ALSO REFER TO DRAWINGS:
JOINT AND WATERPROOFING DETAILS - # 051062
- DRAWING SPECIFIC NOTES
- TRIAL PANEL IS REQUIRED FOR ALL CLADDING TYPE SHOWN ON THIS DRAWING. THE CONTRACTOR SHALL SEEK ACCEPTANCE OF THE TRIAL PANELS FROM THE NEC4 PROJECT MANAGER PRIOR TO ANY CLADDING WORK.
 - CLADDING MATERIAL INCLUDING MORTAR SHALL BE APPLIED IN ACCORDANCE WITH MANUFACTURER'S GUIDANCE.
 - MAINTAIN CLADDING THICKNESS TO MAXIMUM SHOWN ON SECTIONS.

ISSUE/REVISION

ISSUE/REVISION	DATE	DESCRIPTION
P01	21/11/23	100% Detailed Design
C01	21/11/23	Construction Issue
I/R	DATE	DESCRIPTION

ISSUE PURPOSE / SUITABILITY

Detail Design Authorised/Accepted

KEY PLAN

PROJECT NUMBER

60656877

SHEET TITLE

CLADDING
STANDARD DETAILS

SHEET NUMBER

LANG-ACM-ZZ-ZZ-DR-ZZ-051060