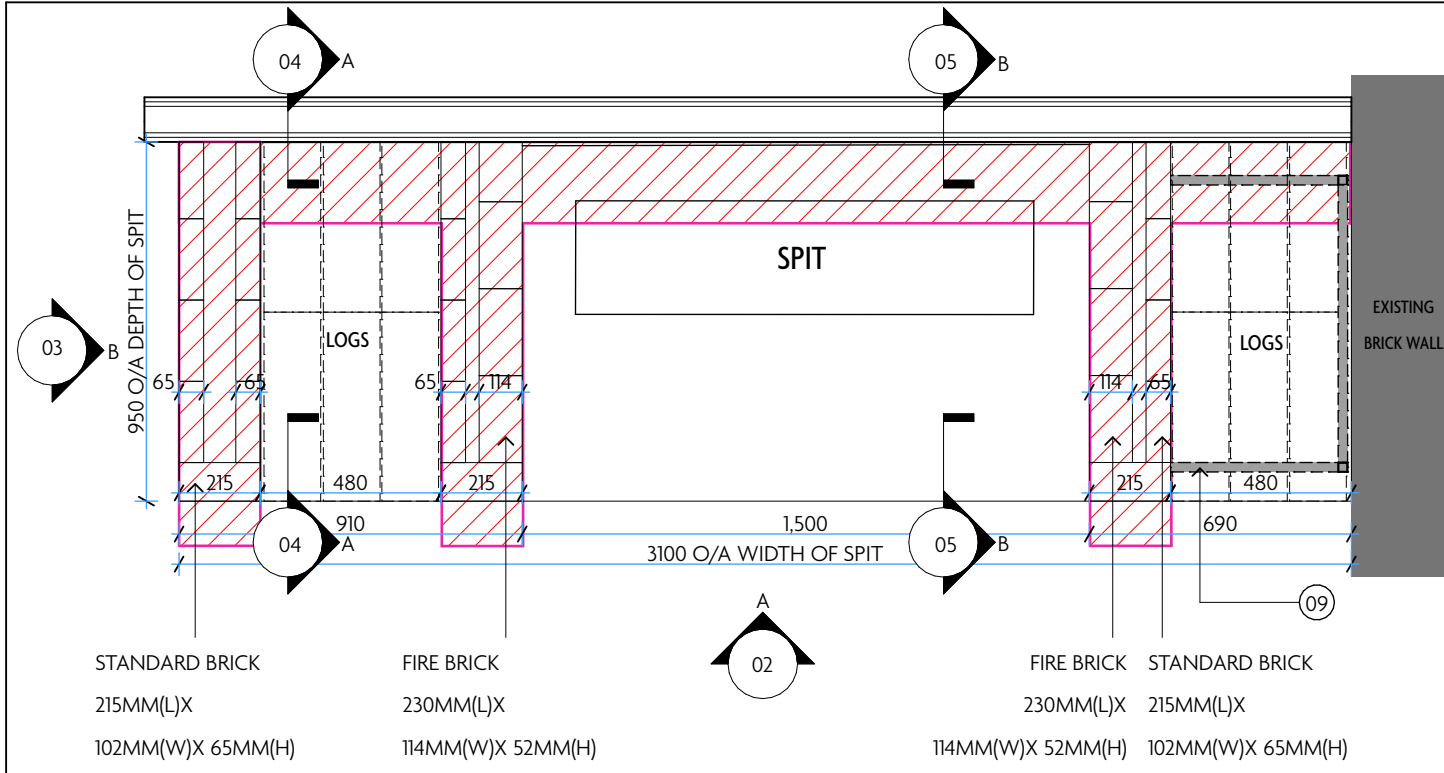
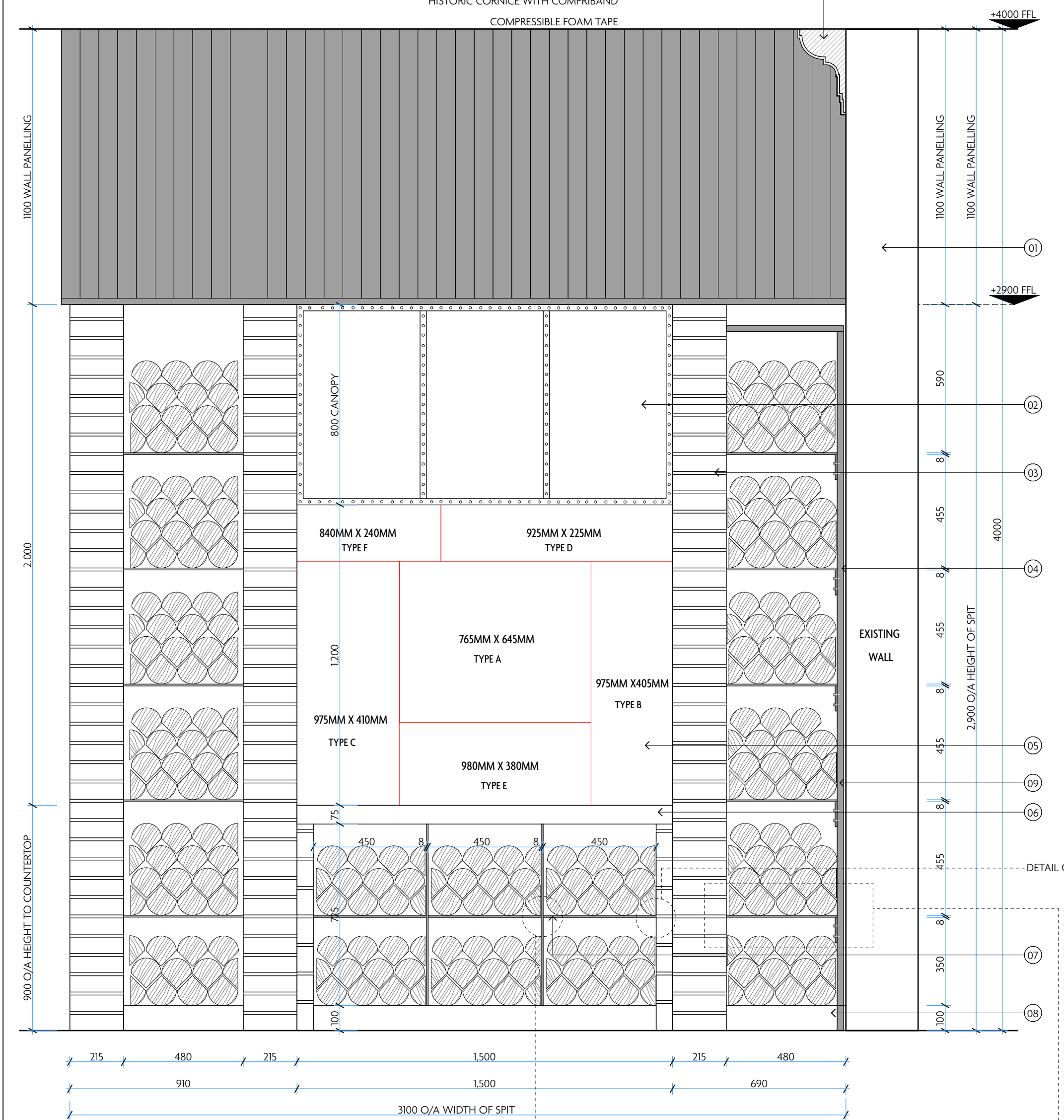
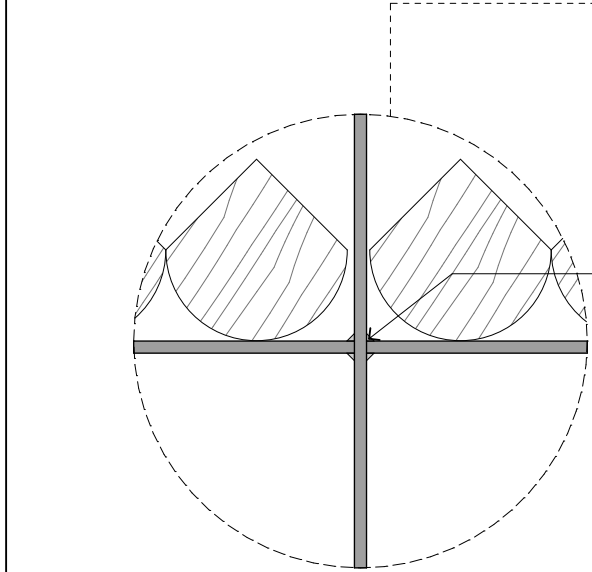




01 SPIT - PLAN
1:20 @ A1

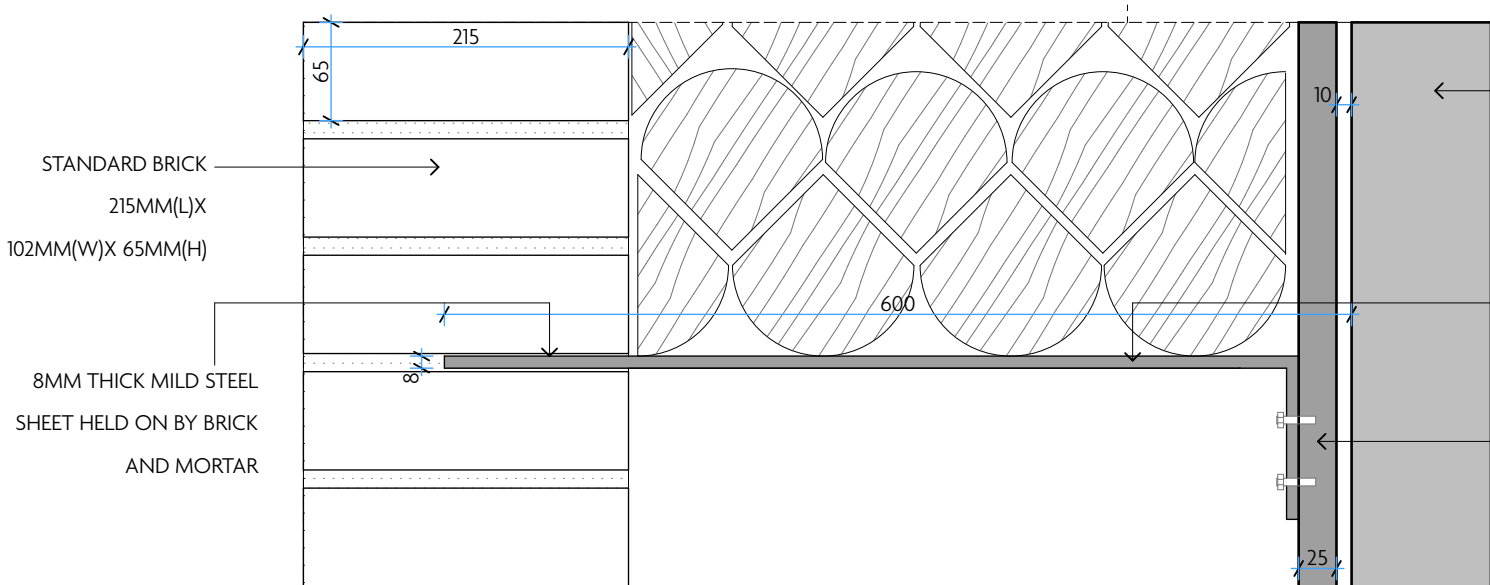


02 SPIT - ELEVATION A
1:15 @ A1



A DETAIL A - WELDED MILD STEEL SHELVING
1:5 @ A1

LOG STORAGE TO BE FORMED BY 8MM THICK MILD STEEL SHEETS WELDED TOGETHER



B DETAIL B - LOG STORAGE
1:5 @ A1

RECLAIMED CAST IRON FIRE BACKS:



RECLAIMED OLD FRENCH CAST IRON FIRE BACK
TYPE A
PRODUCT CODE: 20452
APPROX. DIMENSIONS:
(W) 645MMX (D) 20MMX (H) 765MM
SUPPLIER: ENGLISH SALVAGE



RECLAIMED CAST IRON FIRE BACK
TYPE B
PRODUCT CODE: 2959
APPROX. DIMENSIONS:
(W) 405MMX (D) 20MMX (H) 975MM
SUPPLIER: RETROUVIUS



RECLAIMED CAST IRON FIRE BACK
TYPE C
PRODUCT CODE: 2959
APPROX. DIMENSIONS:
(W) 410MMX (D) 30MMX (H) 975MM
SUPPLIER: RETROUVIUS



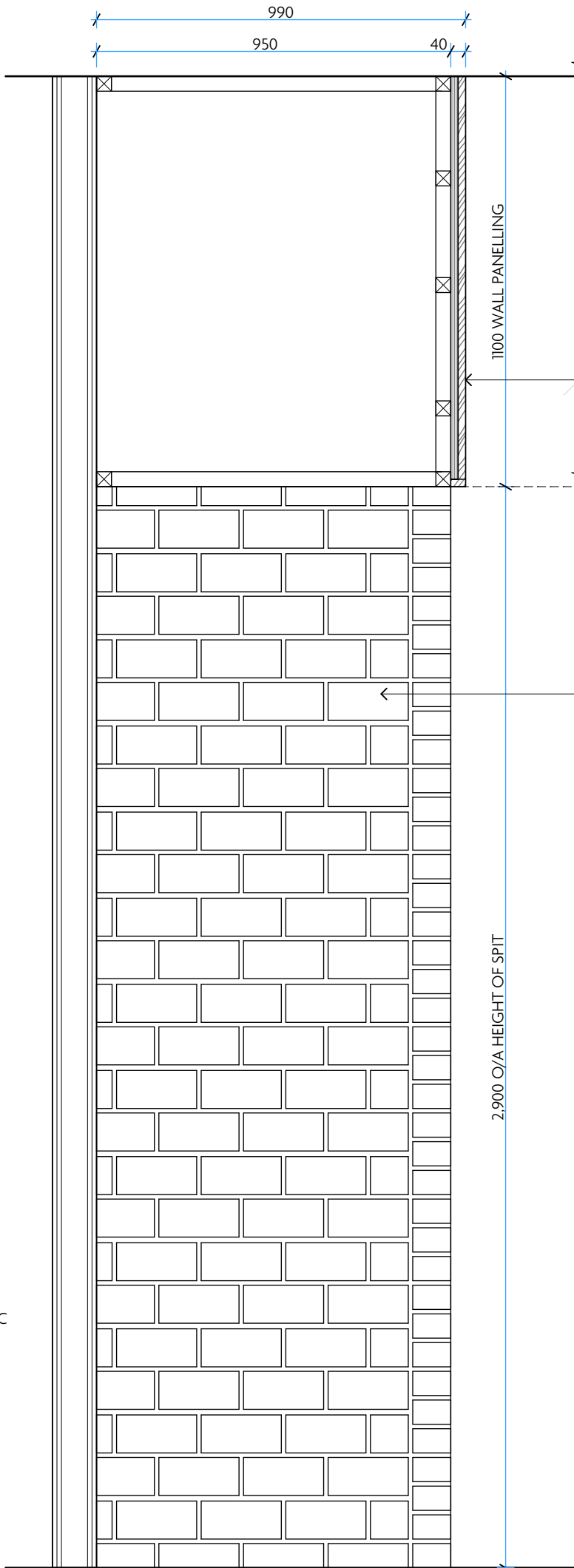
RECLAIMED CAST IRON FIRE BACK
TYPE D
PRODUCT CODE: 2959
APPROX. DIMENSIONS:
(W) 925MMX (D) 10MMX (H) 225MM
SUPPLIER: RETROUVIUS



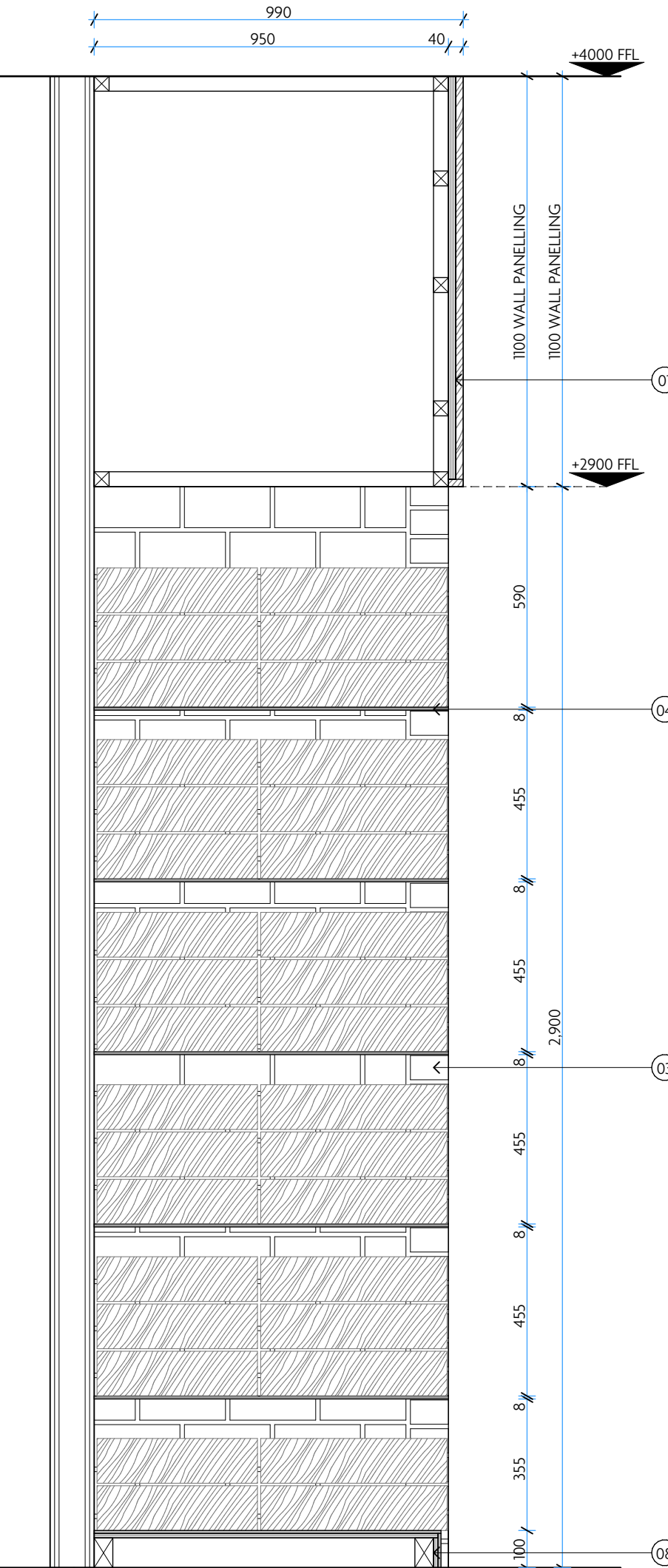
RECLAIMED CAST IRON FIRE BACK
TYPE E
PRODUCT CODE: 2959
APPROX. DIMENSIONS:
(W) 380MMX (D) 20MMX (H) 980MM
SUPPLIER: RETROUVIUS



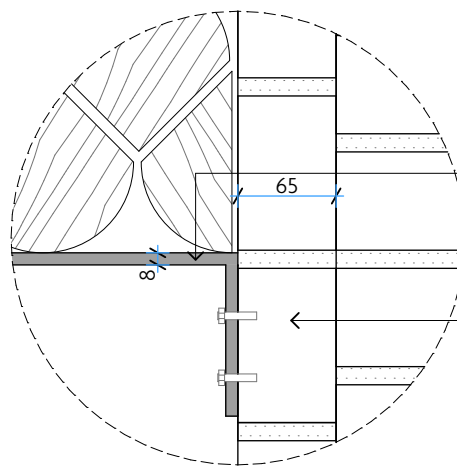
RECLAIMED CAST IRON FIRE BACK
TYPE F
PRODUCT CODE: 2959
APPROX. DIMENSIONS:
(W) 840MMX (D) 20MMX (H) 240MM
SUPPLIER: RETROUVIUS



03 SPIT - ELEVATION B
1:15 @ A1



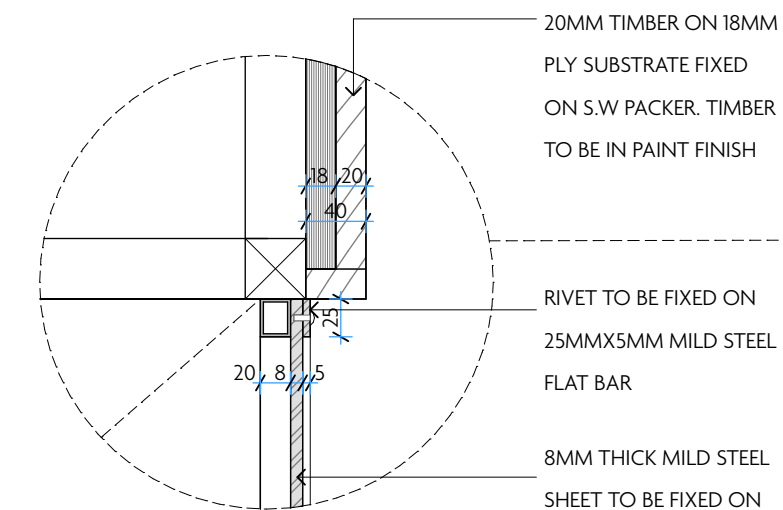
04 SPIT - SECTION AA
1:15 @ A1



C DETAIL C - DOUBLE BRICK WALL
1:5 @ A1

8MM THICK MILD STEEL SHEET FIXED ON BRICK WALL

STANDARD BRICK
215MM(L)X
102MM(W)X 65MM(H)



D DETAIL D - CANOPY CLADDING DETAIL
1:5 @ A1

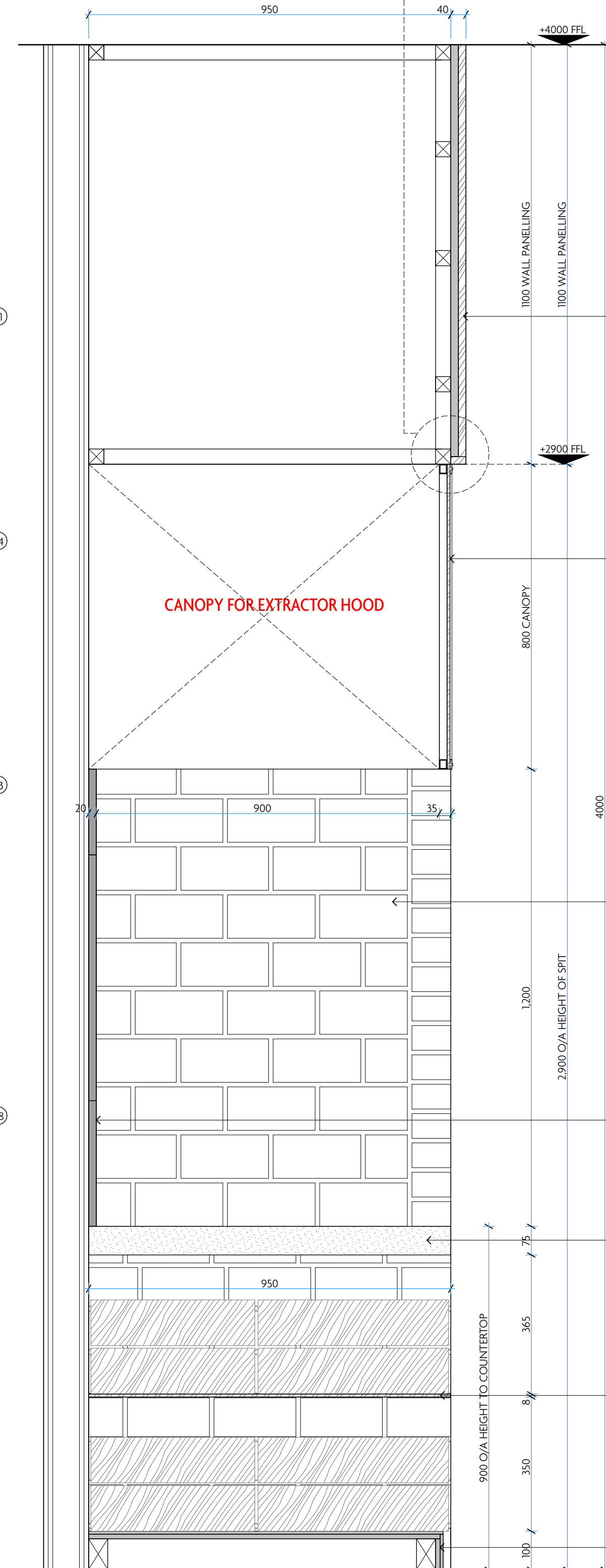
20MM TIMBER ON 18MM PLY SUBSTRATE FIXED ON 5 W PACKER TIMBER TO BE IN PAINT FINISH

RIVET TO BE FIXED ON 25MMX5MM MILD STEEL FLAT BAR

8MM THICK MILD STEEL SHEET TO BE FIXED ON 20MM HOLLOW MILD STEEL BAR



REFERENCE IMAGE OF CANOPY DETAIL



05 SPIT - SECTION BB
1:10 @ A1

GENERAL NOTES:

DO NOT SCALE. ALL DIMENSIONS MUST BE CHECKED AND VERIFIED ON SITE.

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.

THE CONTRACTOR SHALL TAKE THEIR OWN DIMENSIONS AND SHALL BE RESPONSIBLE FOR THE ACCURATE ADJUSTMENT OF ANY FITTING TOGETHER OF VARIOUS PARTS.

ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH THE CURRENT BRITISH STANDARDS, B.S. CODES OF PRACTICE AND BUILDING REGULATIONS.

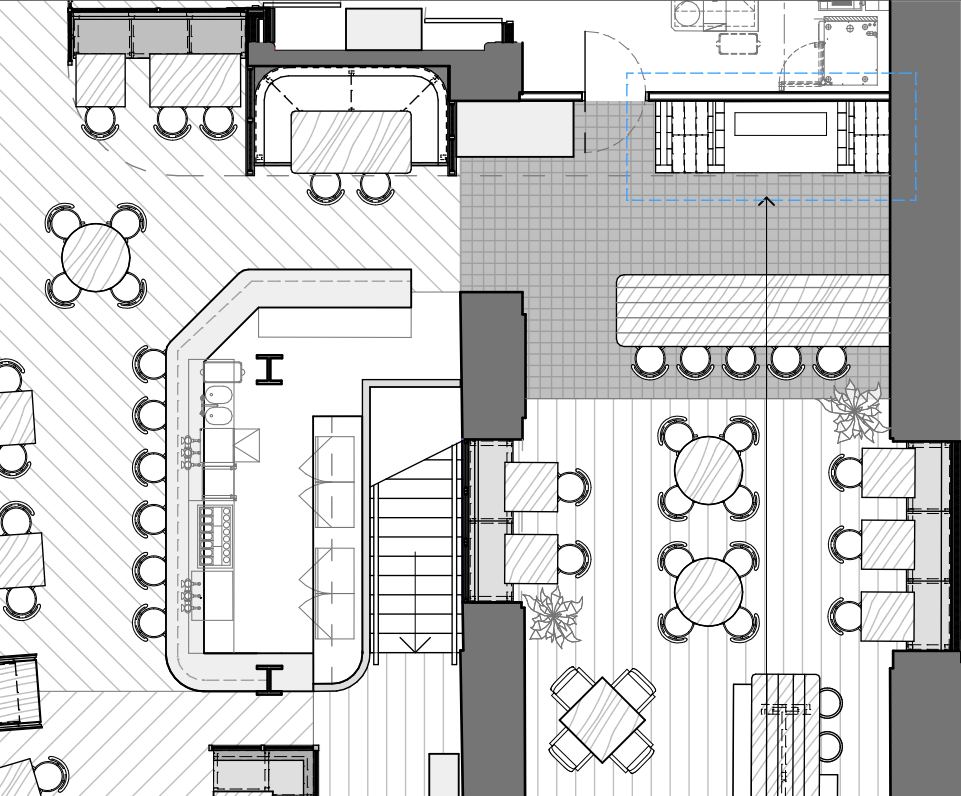
CONSTRUCTION DRAWINGS TO BE SUPPLIED WITH SAMPLES OF ALL FINISHES AND MATERIALS, TO BE APPROVED BY MACAULAY SINCLAIR PRIOR TO FABRICATION/PROCUREMENT.

SITE SURVEY REQUIRED - ALL DIMENSIONS ARE INDICATIVE ONLY.

1 METER SAMPLE SECTION OF SEATING REQUIRED IN SIMILAR PROPOSED UPHOLSTERY FOR FINAL APPROVAL BY CLIENT AND MACAULAY SINCLAIR.

ALL FIXED SEATING TO BE BY SPECIALIST.

- NOTES:
- HIGH LEVEL PANNELLING FORMED IN 75MM TIMBER ON 20MM PLY SUBSTRATE, TO BE FINISHED IN PAINT (SPEC TBC).
 - CANOPY FORMED IN 8MM MILD STEEL SHEET WITH DECORATIVE 25MM M/S FLAT BAR. REFER TO DETAIL D.
 - SPIT TO BE FORMED BY 2 TYPES OF BRICK (REFER TO PLAN). BRICK WALL BETWEEN SPIT TO BE FORMED IN FIRE BRICK 230MM(L)X 14MM(W)X 52MM(H). BRICK WALL BETWEEN LOG STORAGE FORMED IN STANDARD BRICK 215MM(L)X 102MM(W)X 65MM(H). ALL FRONT FACING WALLS TO BE FORMED IN STANDARD BRICK.
 - LOG STORAGE TO BE FORMED IN 8MM M/S SHEET. ONE END OF M/S SHEET TO BE FIXED ON EXISTING BRICK WALL AND OTHER END TO BE HELD IN BRICK AND MORTAR. CONTRACTOR TO ALLOW 12MM MORTAR IN BETWEEN BRICKS.
 - VARIOUS SIZES OF CAST IRON FIRE BACKS TO BE FIXED ON SUBSTRATE TO WALL. REFER TO CAST IRON FIRE BACK SPEC FOR ARRANGEMENT.
 - 75MM THICK SPIT COUNTERTOP TO BE FORMED IN RECLAIMED YORKSTONE FLAGSTONES (REFER TO COUNTERTOP SPEC). COUNTERTOP TO BE HELD ON BY BRICK WALL.
 - LOWER LOG STORAGE TO BE FORMED IN 8MM THICK MILD STEEL SHEET WELDED TOGETHER TO FORM "T" JUNCTION (REFER TO DETAIL A). END JUNCTION TO BE FIXED ON BRICK WALL.
 - 100M HIGH SKIRTING CONSTRUCTED FROM M/S SHEET ON 12MM PLY SUBSTRATE
 - 25MM X 25MM BLACKENED M.S S.H.S TO ALLOW FOR 8MM THICK MILD STEEL SHEET & FIXINGS TO SUPPORT LOG STORE SHELF WITHOUT FIXING INTO EXISTING HISTORIC WALL FINISHES



06 KEY PLAN
1:100 @ A1

SPIT COUNTERTOP SPEC:



RECLAIMED YORKSTONE FLAGSTONES
PRODUCT CODE: YORKIE
APPROX. DIMENSIONS:
(W) 610MMX (D) 75MM (H) 300-1000MM
SUPPLIER: THE ARCHITECTURAL FORUM



REFERENCE IMAGE OF SPIT

EXISTING HISTORIC WALL FINISHES TO BE RETAINED

SPIT AND LOG STORE TO BE FREE-STANDING

REV	DATE	REASON
A	08/08/2023	Drawing updated to planning officer's requirements

REV	DATE	REASON
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NOTES

Do not scale from this drawing. All dimensions to be checked on site prior to any manufacture and construction.

Macaulay Sinclair

PROJECT Flat Iron Manchester
TITLE Proposed Spit & Log Storage
SCALE @ A1 1:20/ 1:15/ 1:5/ 1:100 @A1
DATE 21/03/23
DRAWN BY FP

PROJ NO. 3809
DWG NO. 03(21)A
STATUS

PLANNING

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