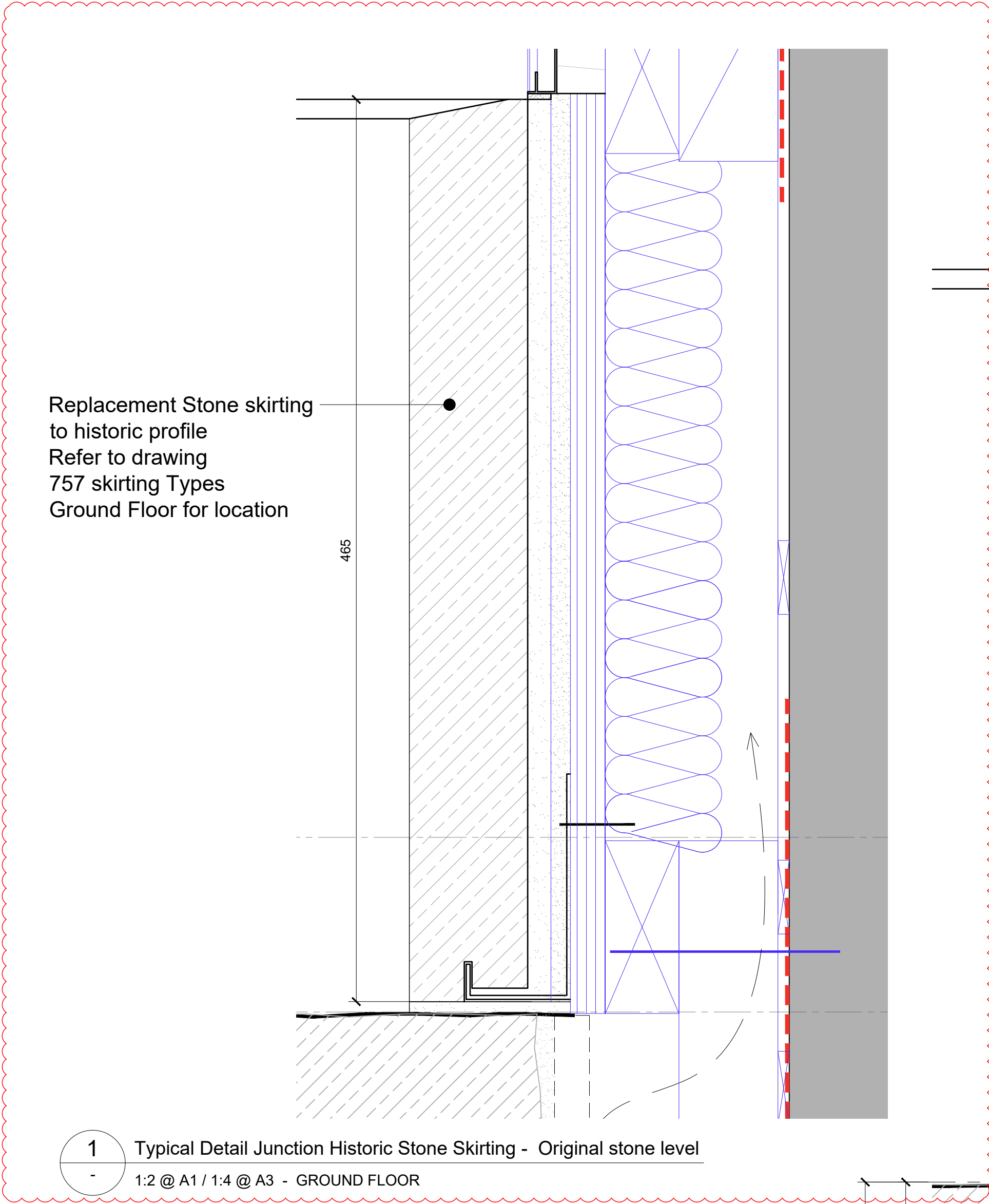




Replacement Timber skirting to historic profile
Refer to drawing 757 skirting Types
Ground Floor for location

Historic Skirting Height

FFL Overlay Level 164.610

FFL Original Level 164.520

Historic Floor Finish Zone

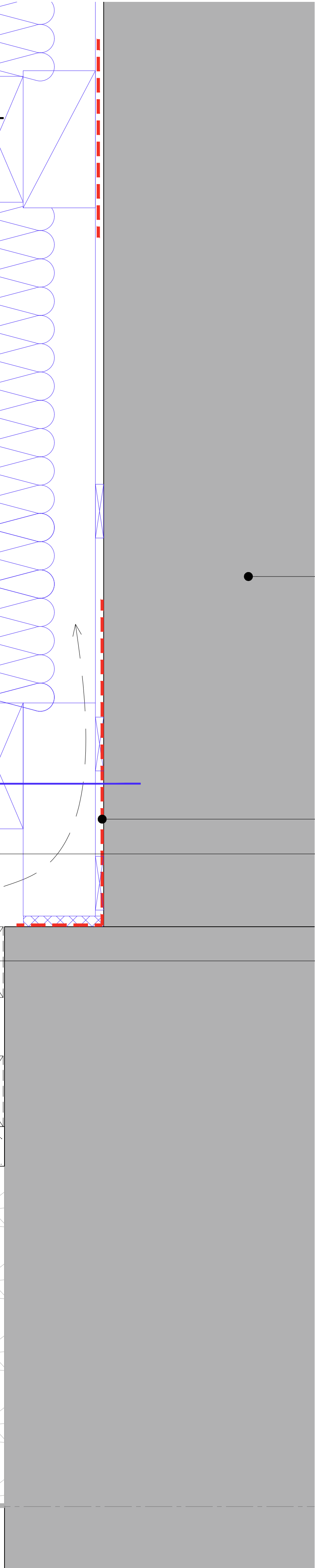
80-100mm Reinstated existing York stone flags
Reinstated Historic Floor Finish
See Adam Architecture Drawings
Min. 30mm Bed
18mm Jupiter Screed Replacement Tile
Jupiter System Foil / DPM
50mm High Compressive Strength XPS Insulation
Jupiter Firmax CP Particle Board (2x6 mm)
Jupiter Dry Levelling Slate (30 mm)
Damp Proof Membrane sd=100m
Glapor insulation

T/SRT Level 164.390)

T/ CP Board Level 164.320)

Bottom of Glapor Level 164.040

2 Typical Detail Junction Historic Timber Skirting - Original stone level
1:2 @ A1 / 1:4 @ A3 - GROUND FLOOR



Existing External Wall

DPC

Ventilation zone
formed through
removal of temporary
upstand

Temporary upstand
formed to facilitate
construction of
edge detail

No. Notes

1. Dimensions to be verified on site. Only figured dimensions to be used and any discrepancies in dimensions are to be reported to the architect. No dimensions are to be scaled from printed drawings. Any areas indicated on this drawing are for guidance only. No responsibility is taken for their accuracy.
2. There is a risk of injury or death in construction if the works are not properly planned and supervised. The contractor must not undertake any element of the work without first having carried out the necessary risk assessments and prepared detailed method statements.

Key

Overlay Finish

Historic Floor reinstated

Detail 01 - Original York sandstone skirting profile at Ground floor

Detail 02 New timber skirting to match original stone profile at Ground floor

Surveyed by Adam Architecture drawing SK0028

Refer to drawing 757 skirting Types Ground Floor

GROUND FLOOR ROOMS

Games Room G04 & 05

Boot Room G06

Housekeeping G01

Guest WC G07

Stair well G11

Lobby G03

D Both timber and stone skirting's shown
C FFL revised
B Issued for Tender
A Ventilation zone added, see rev cloud
* Initial Release

08/06/26
28/05/26
18/02/26
15/01/26
19/12/25

no. revision. date.

BLDA ARCHITECTS

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Job: Tottenham House - The Old Stables

Title: Ground floor finishes
Typical Detail Junction
HISTORIC TIMBER OR STONE
SKIRTING TO ORIGINAL STONE LEVEL

Type: 200 Components

Status: For Planning

drawn by EA checked by BG approved by JB

scale 1:2 @ A1 size A1 date 17/06/26

job number drawing number revision

3123 240.6 D