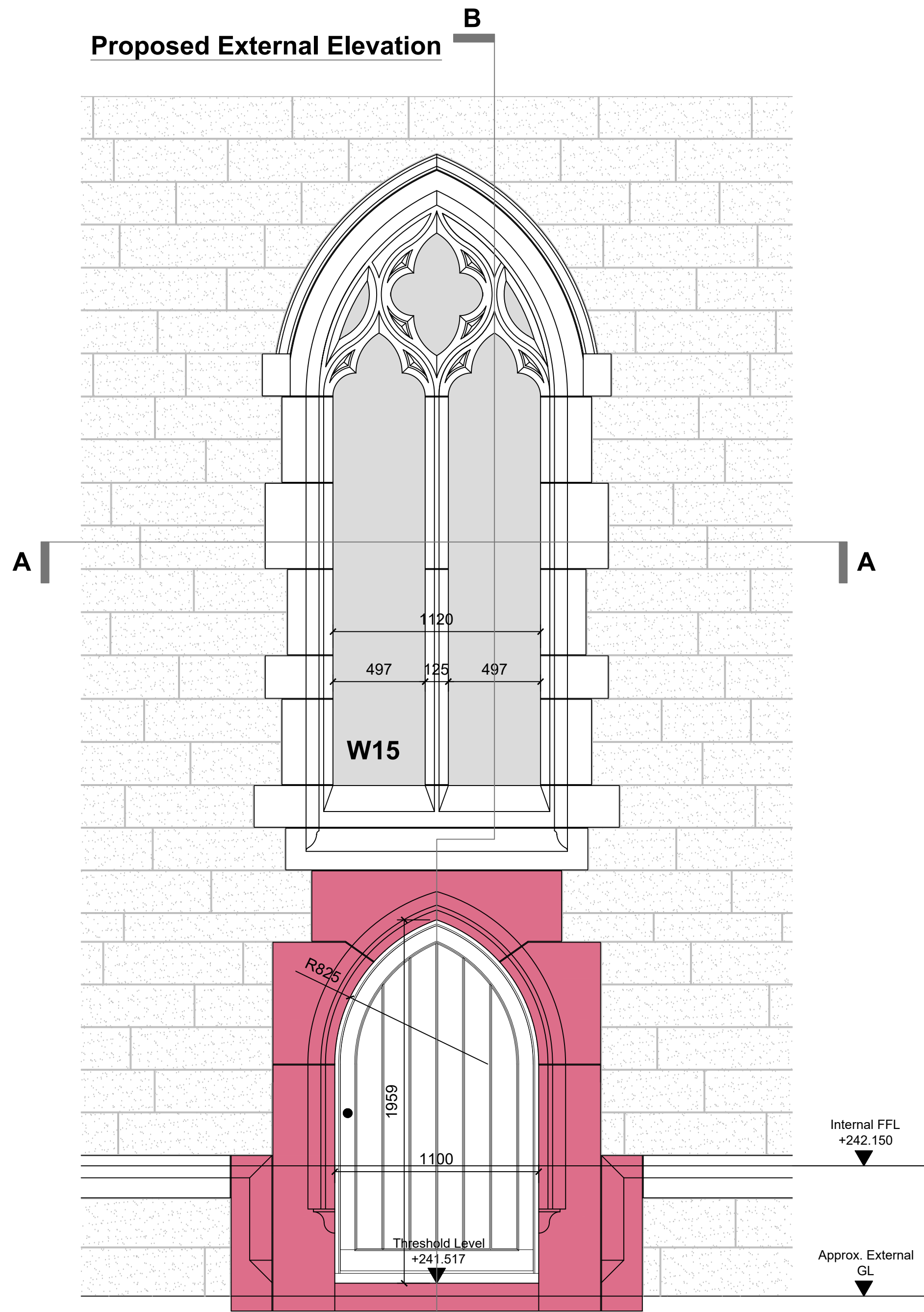
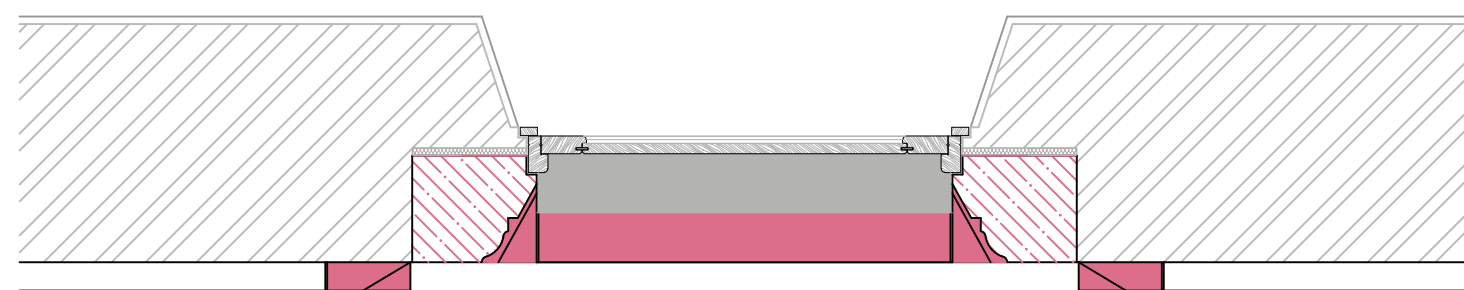


Proposed External Elevation



New door surround in Hollington red sandstone profiled to match window above together with new plinth downstand returns. Existing plinth & surrounding walling stone cut to fit new arrangement.



Section A-A

Proposed Outline Methodology

Insert temporary support externally below existing cill.

Carefully dismantle walling stone & plinth below cill to extent required to form opening to receive new stonework, remove mortar from stonework & place on pallets with adequate protection between individual stones together with pallet covering & place in secure storage area.

Excavate to reduced level & provide new concrete foundation.

Supply additional stonework as indicated in accordance with finalised component drawings in new red Hollington sandstone to approved sample.

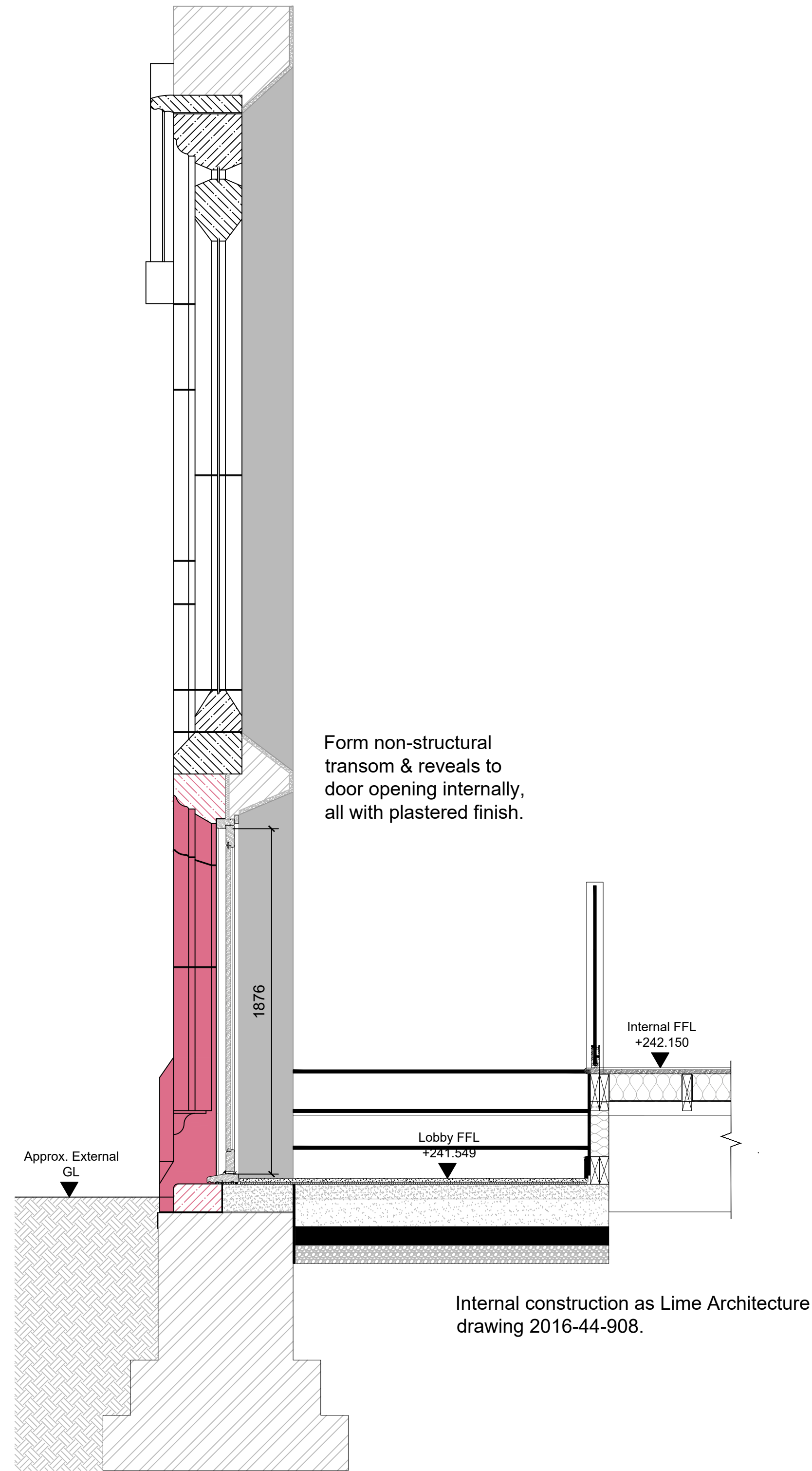
Install new stonework together with existing plinth & walling stone previously set aside cut as required around new stonework, all bedded & pointed in lime mortar mix incorporating stainless steel dowel & restraint fixings as appropriate.

Remove temporary support externally & insert internally under existing cill.

Carefully remove & dress back internal plaster to expose walling stone beneath & carefully dismantle & dress to form new opening & reveals.

Form timber framed transom to rear of cill finished with boarding ready to receive plaster finish.

Apply lime based plaster to match composition of existing to transom, reveals & to patch wall face where original plaster was dressed back.



Section B-B

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Notes:

All dimensions & stone profiles to be checked on site & fully dimensioned working drawings to be prepared to enable individual component details to be produced for manufacture of the stonework.

Revisions:

Rev A - 06/10/21 - Outline methodology added.

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Amos
ARCHITECTS

Client:

Amos Group Ltd

Architect:

Lime Architecture

Project:

St Wilfrid's Church
Cotton

Title:

W15 / DW15 Proposed
Outline Stone Arrangement

Date: July 2021

Scale: 1:20 @A1

Drawn: DS

Check: DS

Project No:

Drawing No: 504

Revision:
A

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