

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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Client:

Amos Group Ltd

Architect:

Lime Architecture

Project:

St Wilfrid's Church
Cotton

Title:

Proposed Window W13
to Unit 3

Date : August 2021

Scale : 1:10 @A1

Drawn : DS

Check : DS

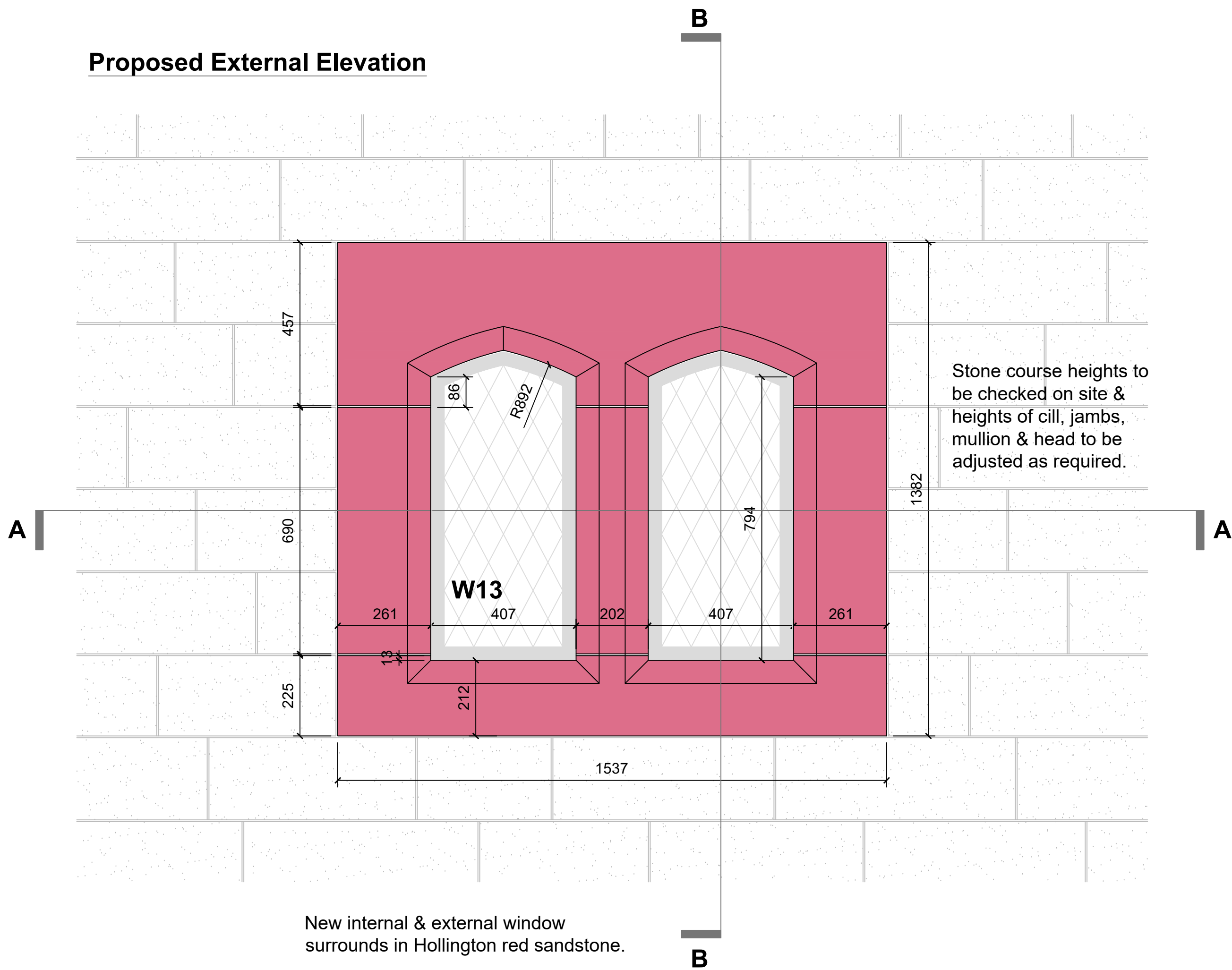
Project No.:

Drawing No.: 505

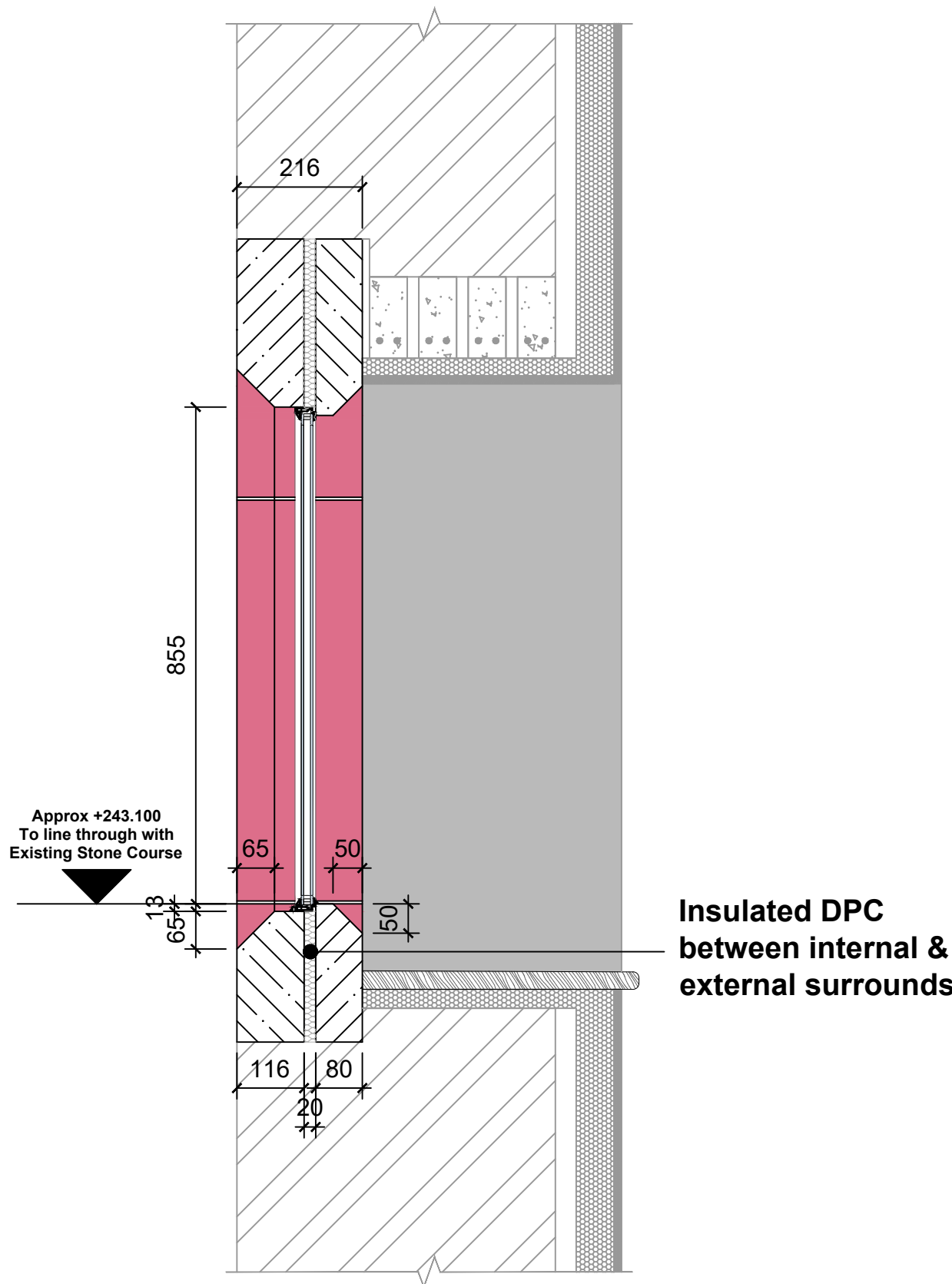
Revision :
A

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Proposed External Elevation



Proposed Internal Elevation



Refer to Lime Architecture drawing 2016-44-910 for internal construction details & annotation.

Section B-B

Proposed Outline Methodology

Insert temporary support above proposed window head level.

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

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

Supply stonework to new window surround as indicated in

accordance with finalised component drawings in new red Hollington sandstone to approved sample.

Install new stonework incorporating associated DPC's, etc., all bedded & pointed in lime mortar mix incorporating stainless steel dowel & restraint fixings as appropriate.

Install PCC lintels internally.

Take from store walling stone previously set aside & infill around new window surround externally bedded & pointed in lime mortar mix. Remove temporary support & make good.

Install internal finishes as specified by Architect.

Section A-A

