



7 Constance Street
Knot Mill
Manchester
M15 4JQ
Tel: +44 (0)161 870 1152
www.timgroomarchitects.com

Copyright © 2015 Tim Groom Architects Limited. All rights reserved. No part of these drawings or designs may be reproduced, in whole or in part, whether in two of three dimensions, distributed or transmitted in any form or by any means, including photocopying, recording or other electronic or mechanical methods, without the prior written permission of the copyright owner. No part of these drawings or designs may be reproduced or stored in any electronic retrieval system in any form or any means without the prior written permission of the copyright owner. The copyright owner reserves all its moral rights and the right to be identified as the author of the drawings or designs. The drawings or designs have been executed by the copyright owner pursuant to an exclusive licence to its client and the use of these drawings or designs is limited to its client by the terms of the licence and all such permissions and authority granted by the copyright owner under the licence terms automatically terminate upon the termination of the licence or in the event of any act of insolvency being committed by the licensee. The copyright owner accepts and can have no liability or responsibility whatsoever for and in respect of any unauthorised or unlicensed use of or any reliance placed upon these drawings or designs. No works of construction relying on these drawings or designs are permitted under the terms of the above licence or otherwise without the express written consent and authority of the copyright owner.

Dimensioning
Figured dimensions only to be taken from these designs and drawings. Work to annotated dimensions only. All dimensions to be checked on site. Architects to be informed immediately of any discrepancies before work proceeds. Drawings are to be read in conjunction with relevant specifications, structural engineers and service engineers' drawings. All data, dimensions and designs contained in this document are confidential to the copyright owner and may not be communicated to any third party save in accordance with a licence for the copyright owner or with the copyright owner's written permission and authority.

Rev	Description	Date	By
P1	Re-issued for planning approval	02.10.20	GB
P2	Non Material Amendment - Changes clouded; Window types & Juliet balustrades redistributed, ground floor services & plant and exhaust louvres redistributed, rooftop plant amended.	02.09.22	

Client
Mulbury City

Project
0322 Oldham Road

Title
Elevation Details 02

Status
PLANNING - NMA

Project number
D464

Drawn by
Author

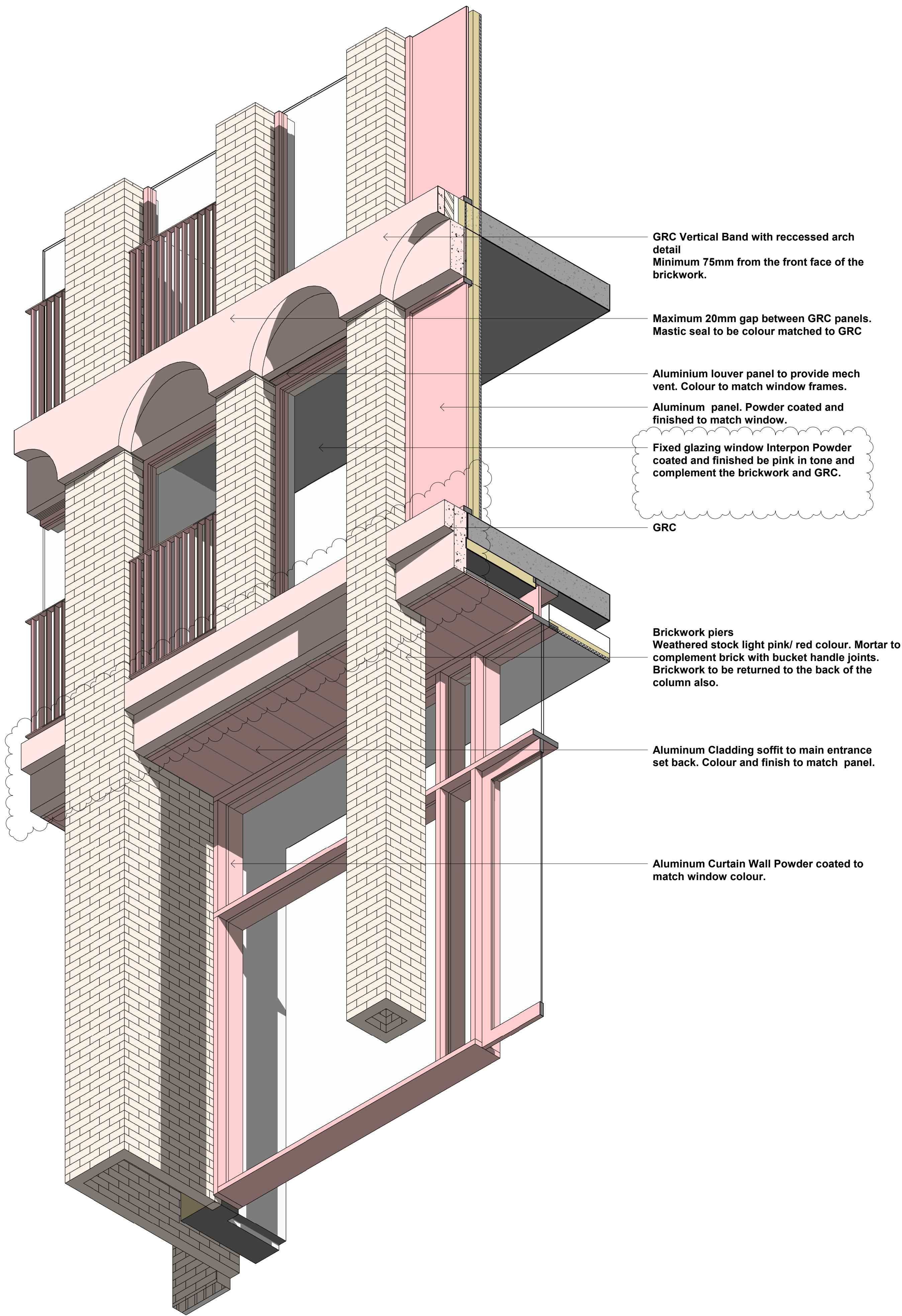
Checked by
Checker

Scale
@A1

Revision
P2

Drawing No.

D464-TGA-XX-XX-DR-A-2131



GRC Vertical Band with recessed arch detail
Minimum 75mm from the front face of the brickwork.

Maximum 20mm gap between GRC panels.
Mastic seal to be colour matched to GRC

Aluminium louver panel to provide mech vent. Colour to match window frames.

Aluminum panel. Powder coated and finished to match window.

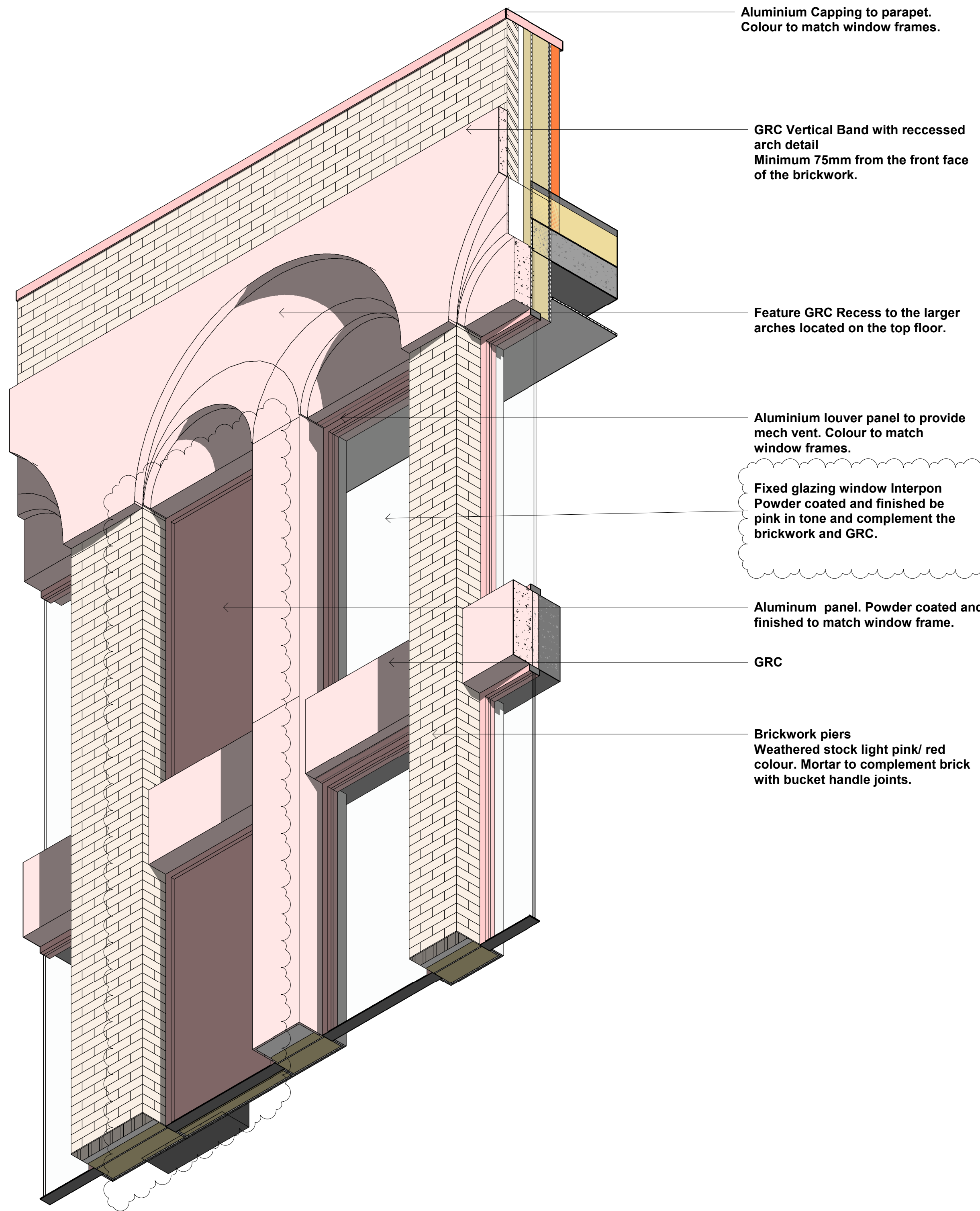
Fixed glazing window Interpon Powder coated and finished be pink in tone and complement the brickwork and GRC.

GRC

Brickwork piers
Weathered stock light pink/ red colour. Mortar to complement brick with bucket handle joints. Brickwork to be returned to the back of the column also.

Aluminum Cladding soffit to main entrance set back. Colour and finish to match panel.

Aluminum Curtain Wall Powder coated to match window colour.



Aluminium Capping to parapet.
Colour to match window frames.

GRC Vertical Band with recessed arch detail
Minimum 75mm from the front face of the brickwork.

Feature GRC Recess to the larger arches located on the top floor.

Aluminium louver panel to provide mech vent. Colour to match window frames.

Fixed glazing window Interpon Powder coated and finished be pink in tone and complement the brickwork and GRC.

Aluminum panel. Powder coated and finished to match window frame.

GRC

Brickwork piers
Weathered stock light pink/ red colour. Mortar to complement brick with bucket handle joints.