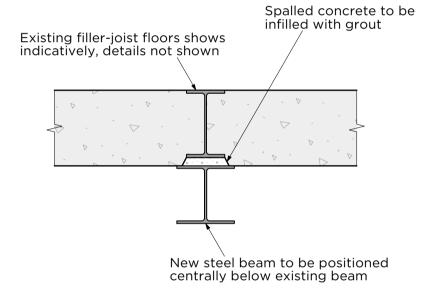


2.1 Detail - PFC to existing masonry O110 Scale at A1 - 1:10



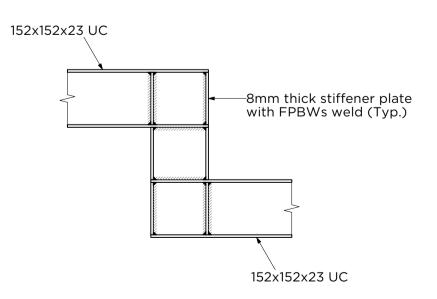


152x152x23 UC

2no. M16 bolts (8.8)

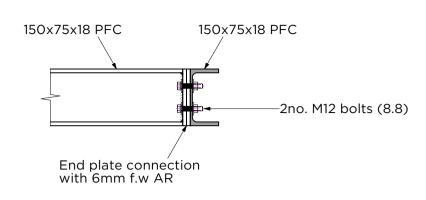
2.4	Detail - UC beam supporting existing filler joist floor
0110	Scale at A1 - 1:10

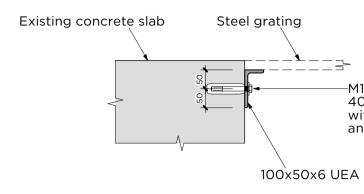
2.5	Detail - l
0110	Scale at A1 - 1:



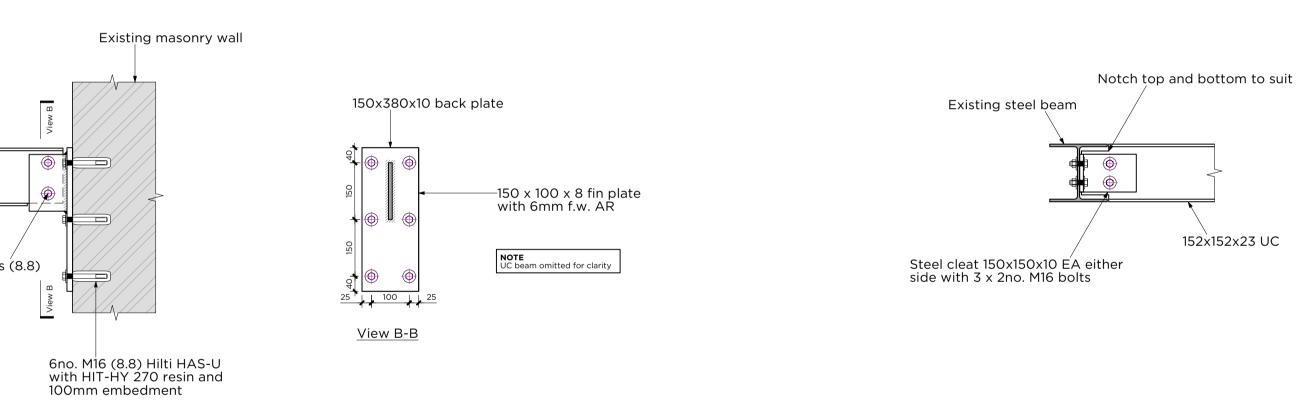
2.7 Detail - UC cranked beam

0110 Scale at A1 - 1:10









UC to existing masonry 1:10

2.6	Detail - UC to existing beam
0110	Scale at A1 - 1:10

This drawing has been prepared for the sole benefit of the client.

This drawing shall not be reproduced in any form without prior permission being granted. This drawing is to be read in conjunction with all other relevant contract documents and other consultants information.

Do not scale from this drawing or digital data contained within. Dimensional accuracy may not be a true representation of actual setting out.

Work only to figured dimensions. If in doubt, ask. Unless noted otherwise, all dimensions in millimeters, all levels in meters.

All levels and dimensions to be checked on site by persons carrying out the work. Please report any discrepencies to Momentum.

–M12 (8.8) anchors at 400mm crs. Hilti HAS-U with HIT-HY 270 resin and 100mm embedment

152x152x23 UC

Rev Date By Description P01 02.03.23 rmh Planning Issue

NOT FOR CONSTRUCTION

Date Scale 1:10 Mar '23 Drawn Reviewed RR rmh Work Stage & Reason For Issue For Planning

Format A1 Approved RR

Architect citizens design bureau

Client Ambassador Theatre Group (ATG)

Project Number & Title 5208 Ambassador Theatre

Sheet Number & Title 0310 GA Details. Basement Details *Phase 2* Sheet 1



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