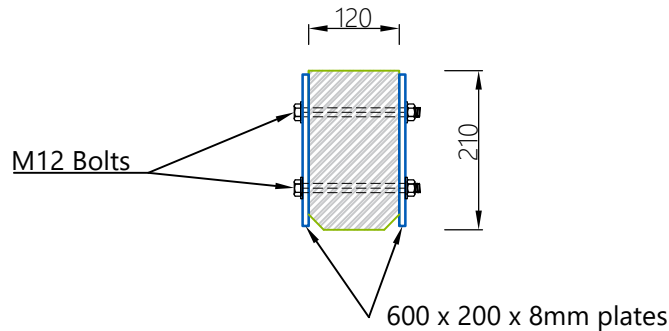
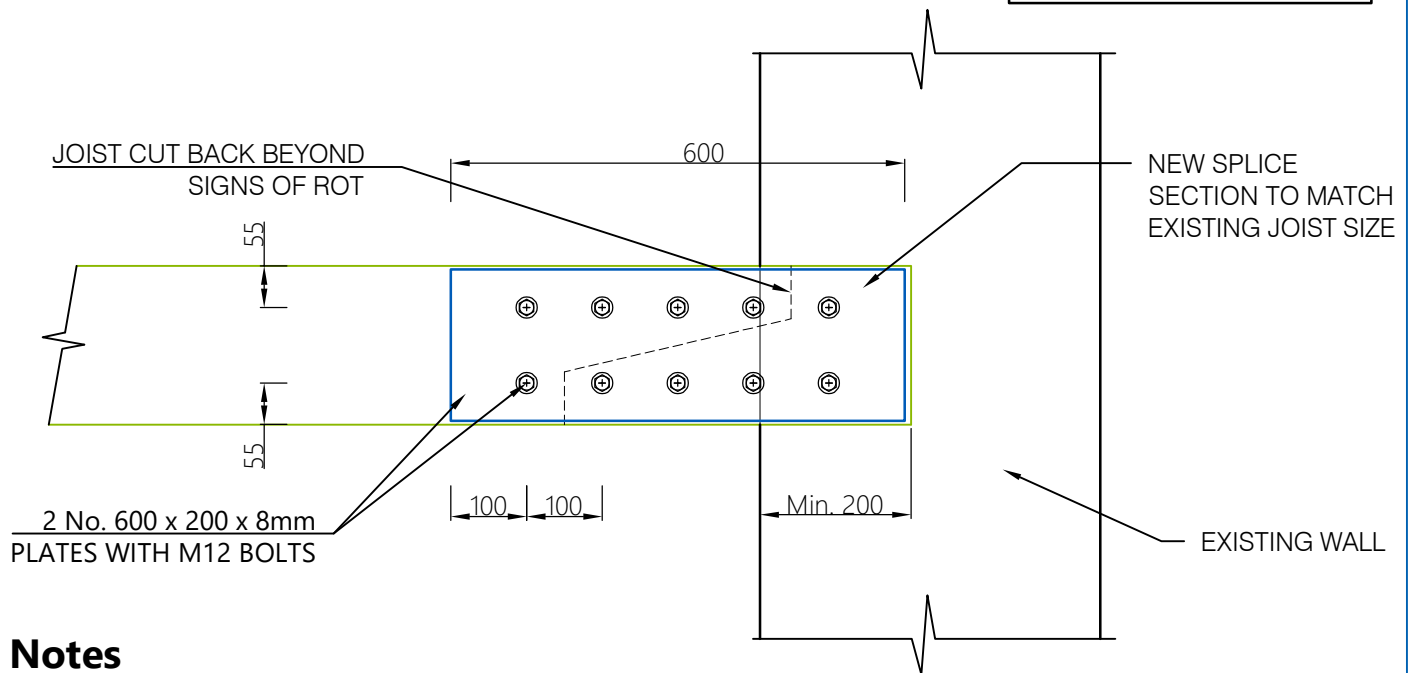




LEGEND:	
	New Steel
	New Brickwork
	New 7.2N/mm² Blockwork
	Demolition line
	Hidden detail
	Foundation or edges of underpin segments
	Concrete
	Timber
	Span of new floor/roof
	Assumed span of existing joists or precast concrete beams

The builder/main contractor is responsible for the temporary propping and shoring of all walls, floor and roof structures throughout the construction period. They are also responsible for the land stability for all external works on site, including adjoining sites and properties.

The design, detailing and sequencing of all temporary works is not the responsibility of Marsh Design Limited and it must be undertaken by a suitably qualified temporary works engineer to safeguard the site(s) at all times.



Notes

All Dimensions T.B.C
on Site

SPLICE DETAIL DECAYED TIMBER JOIST (1:10)

Structural Element:	Details:	Description:

NOTE: LENGTHS OF ALL BEAMS TO BE CONFIRMED BY BUILDERS
ALLOWING MINIMUM 100mm END BEARING AT EACH END OF THE BEAM