



WT01	50mm YPV Ancor wall tie as NBS F30.238.	WT02	75mm YPV Ancor wall tie as NBS F30.238.
WT03	100mm YPV Ancor wall tie as NBS F30.238.	WT04	200mm YPV Ancor wall tie as NBS F30.238.
DW	Stainless steel dowel as NBS clause F30.272		
	150M15 Metsec SFS Stud as NBS clause K11.797		90M15 Metsec SFS Stud as NBS clause K11.797
	100M15 Metsec SFS Stud as NBS clause K11.797		75mm wide timber nog depth to suit web of beam

Revision 03: Notes for size of sections forming cantilevered parapet infill sections on east side of grid line 3 corrected to 120 x 60 x 5 (previously incorrectly noted as 120 x 120 x 5 but modelled/drawn as 120 x 60 x 5)

Revision 02: Cantilevered parapet infill section added on east side of grid line 3. Metsec setting out adjusted following further site surveys. Timber battens shown fixed to walls to support sheathing board. Timber nogginns added to support sheathing board in steel beam zone

Revision 01: Wall ties and dowels omitted

03	10/03/2025	JC	GR	See note in revision cloud
02	24/02/2025	GR	JRC	See note in revision cloud
01	15/07/2022	JC	KM	See note in revision cloud
-	28/08/2020	GR	TK	First issue
SSUE	DATE	APPROVED	DRAWN	DESCRIPTION



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PROJECT STATUS	RIBA STAGE 5
CLIENT	MANCHESTER CITY COUNCIL
PROJECT	OUR TOWN HALL
DRAWING TITLE	Link bridge extension south elevation metsec setting out
SIZE & SCALE	A1: As indicated
DRAWING STATUS	S4 Construction

JOB NUMBER 236959

DRAWING NO. REV
OTH-PUR-EX-ZZ-DWG-A-7337 03

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