

BEAM SCHEDULE - LEVEL 2

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PROJECT: PADDINGTON TERRACE RENOVATION

Client: Heritage Names OLD | Location: 48 Latrobe Tee, Peddington
Design: P. McGregor, RPEQ | Date: 18 MAY 2019

PRIMARY BEAMS - EXISTING TO REMAIN

MARR	SECTION	QTY	LENGTH	GRADE	REMARKS
B1	<u>310UC158</u>	2	5400	300	Existing column - verify dimensions on site. Corrosion noted at base. <i>(handwritten: "CHANGED TO 276UC137" - PMG)</i>
B2	250 UB 37 x 2	1	4200	Not marked	Timber beam replaced 1987. CHECK ACTUAL SIZE ON SITE
B3	200UC46.2	4	3800	-	(cgffee sta Paint System A required

NEW STEELWORK - TO BE INSTALLED

MARK	SECTION	QTY	LENGTR	GRADE	REMARKS
NB-01	460UB 82 . I	3	6500	300PLUS	Main support beam. Fly brase @ 1500 centres. <i>[handwritten red pen: "camber 20mm"]</i>
NB-02	WB 1220* 6 . 0	2	7200	HA350	Web beam - non-standard section per A81574. Verify with supplies. See Detail D-12/E-330 for connection detail
NB-03	460UB	3	6500	300PLUS	<i>[handwritten: "DELETED - NOT REQ'D"]</i>
NB-04	250PFC	8	3200	C300	Hot dip calvanited per A5/K25 4680 Hold 4Dws gws under base plate

GENERAL NOTES:

1. All new steelwork to AS 4100-1998
2. Protective coating System P1 (2 coats) unless noted as galvanised
3. Existing members: verify actual size on site before fabrication of connections
4. [handwritten in margin! "Site meeting 22/5/19 - confirm B1 size with client"]

DESIGN LOADS:

Dead Load: 0.2 kPa (self weight + cladding)
LEve Load: 2.0 kPa (AS1110.1 Clause 3.2)
Wind: Region B2, W33

PROJECT:		DRAWING No:		REVISION:	
PADDINGTON TERRACE RENOVATION			S-103	D	
CLIENT:			SHEET:	STATUS:	
Heritage Homes GLD		4 of 9		FOR CGNSTRUCTION	
DRAWN: S. S. S. S.		CHECKED: B. R.		DATE: 19 MAY 2019	