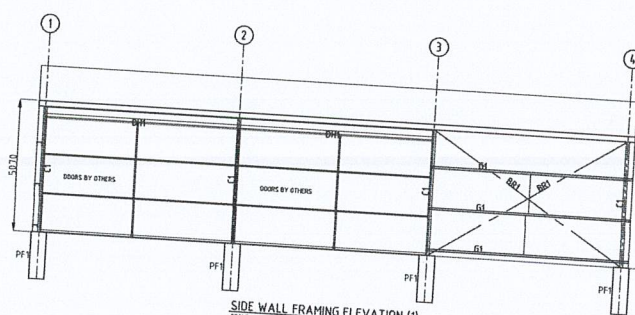


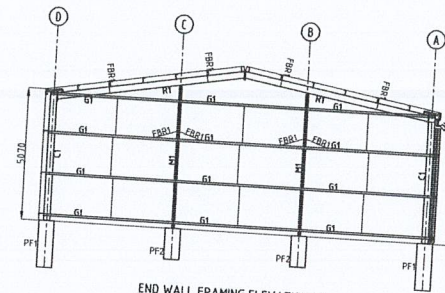
ROOF FRAMING PLAN  
SCALE 1:50

MEMBER SCHEDULE		
MARK	SECTION	REMARKS
BR1	16# TENSIONED ROD	
C1	250UB25.7	
DH1	250UB25.7	
FBR1	50 x 5.0 EA	
G1	C200S @ 1600 CTMS	1 ROW OF BRIDGING
P1	C200S @ 1270 CTMS	1 ROW OF BRIDGING
R1	250UB25.7	
M1	200UB16.2	
STR1	100 x 3.0 SHS	
PF1	600# x 1800 DEEP	300 CONCRETE
PF2	600# x 1200 DEEP	1500# A MINIMUM OF 200mm INTO SOIL WITH A MINIMUM 50% BEARING CAPACITY.

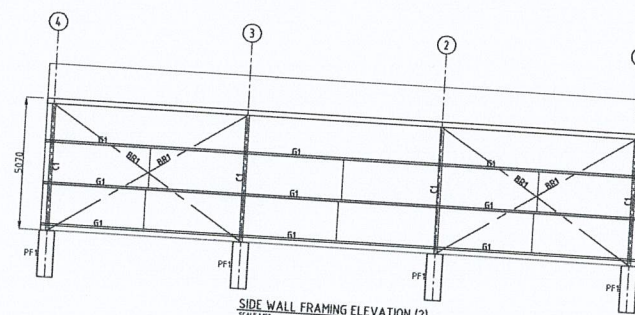
**IMPORTANT FOOTING NOTES**  
ALL DIMENSIONS RELEVANT TO THE SETTING OUT OF THE FOOTINGS SHALL BE OBTAINED FROM THE FOOTING LAYOUT PREPARED BY 'MCDONALD STEEL'.  
THIS DRAWING IS NOT TO BE USED FOR SETTING OUT THE FOOTINGS.



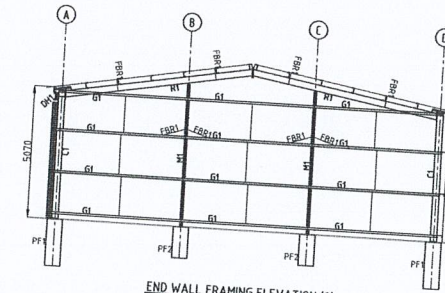
SIDE WALL FRAMING ELEVATION (1)  
SCALE 1:50



END WALL FRAMING ELEVATION (1)  
SCALE 1:50



SIDE WALL FRAMING ELEVATION (2)  
SCALE 1:50



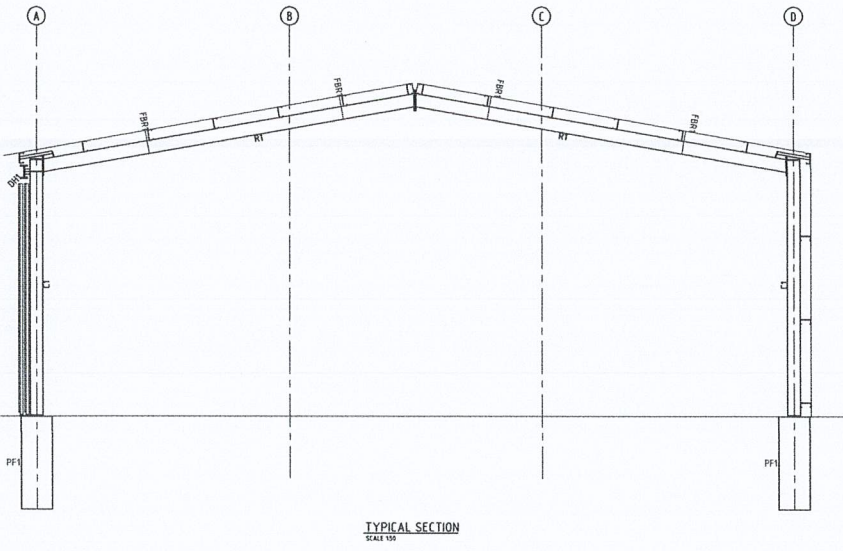
END WALL FRAMING ELEVATION (2)  
SCALE 1:50

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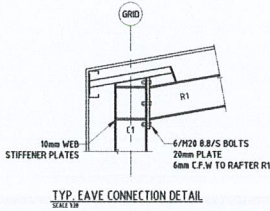
A1

MEMBER SCHEDULE		
MARK	SECTION	REMARKS
BR1	16# TENSIONED ROD	
C1	250UB25.7	
DH1	250UB25.7	
FBR1	50 x 5.0 EA	
G1	C20015 @ 1600 CTRS	1 ROW OF BRIDGING
P1	C20015 @ 1270 CTRS	1 ROW OF BRIDGING
R1	250UB25.7	
M1	200UB10.2	
STR1	100 x 3.0 SHS	
PF1	600# x 1800 DEEP	NON CONCRETE LOAD A MINIMUM OF 100kN BTZ OR WITH A MINIMUM 50kN/m <sup>2</sup> BEARING CAPACITY.
PF2	600# x 1200 DEEP	

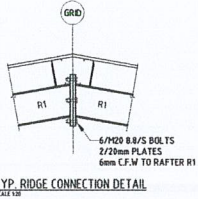
**IMPORTANT FOOTING NOTES**  
ALL DIMENSIONS RELEVANT TO THE SETTING OUT OF THE FOOTINGS SHALL BE OBTAINED FROM THE FOOTING LAYOUT PREPARED BY 'McDONALD STEEL'.  
THIS DRAWING IS NOT TO BE USED FOR SETTING OUT THE FOOTINGS.



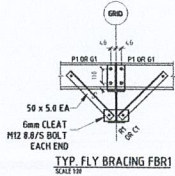
TYPICAL SECTION  
SCALE 1/10



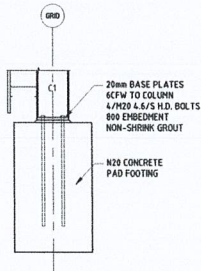
TYP. EAVE CONNECTION DETAIL  
SCALE 1/10



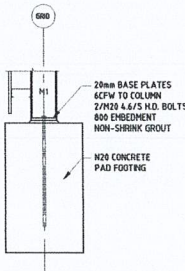
TYP. RIDGE CONNECTION DETAIL  
SCALE 1/10



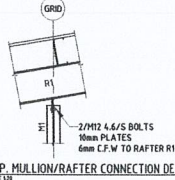
TYP. FLY BRACING FBR1  
SCALE 1/10



TYP. PAD FOOTING PF1 AND COLUMN C1 BASE PLATE  
SCALE 1/10



TYP. PAD FOOTING PF2 AND MULLION M1 BASE PLATE  
SCALE 1/10



TYP. MULLION/RAFTER CONNECTION DETAIL  
SCALE 1/10

NO.	DATE	ISSUED BY	REVISION / ISSUED FOR

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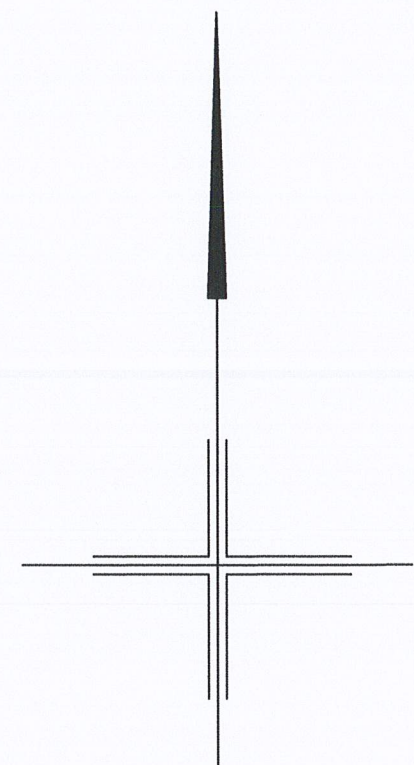
CLIENT:  
McDONALD STEEL

TITLE:  
TYPICAL SECTION  
FOOTING AND FRAMING DETAILS  
16.0m SPAN SHED

PROJECT:  
PROPOSED SHEDS FOR FOR NICK AND LOU GEBERT  
SITE ADDRESS:  
81 POONCARIE ROAD WENTWORTH NSW 2648

DESIGNED: AK	DATE: 10.12.21	JOB NO: JLP-13187-21	REV. --
DRAWN: TF	SCALE: AS SHOWN	DRAWING NO: 502	
CHECKED: REP	BY: EC1039 (VIC) & CC1406U (TAS)		

Revision:	Revision Note:	Date:	Signature:	Checked:
A	ORIGINAL PLAN	2-3-22	B.B.	2-3-22

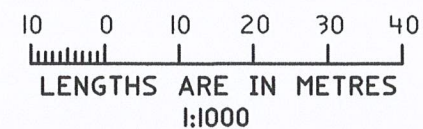


# NOTES:

THE FLOOD LEVEL FOR THE PROPERTY IS 34.62m AHD  
AS SUCH YOU WILL NEED TO BUILD 750mm ABOVE THIS,  
MAKING THE MINIMUM FLOOR LEVEL 35.37m AHD.

AHD LEVEL HAS BEEN DERIVED FROM SCIMS PM 5992 RL 34.513m AHD

TITLE BOUNDARIES ARE NOT THE RESULT OF SURVEY





**Danson & Blaby**

consulting surveyors

177 WALNUT AVE. P.O.BOX 766, MILDURA 3500  
PHONE: (03) 5023 6268 EMAIL: admin@dansonblaby.com.au

Drawn: M.DIMASI	Checked: B.BLABY	Approved Date: 02/03/22	Filename: 22M0029	Date of Survey 22/02/22	Scale: 1:1000
PLACE A TBM ON SITE LOUANNE GEBERT LOT 85 ON DP756994 POONCARIE ROAD, WENTWORTH				<b>PLAN OF SURVEY</b>	
22M0029				Version: 1	Sheet: 1 of 1