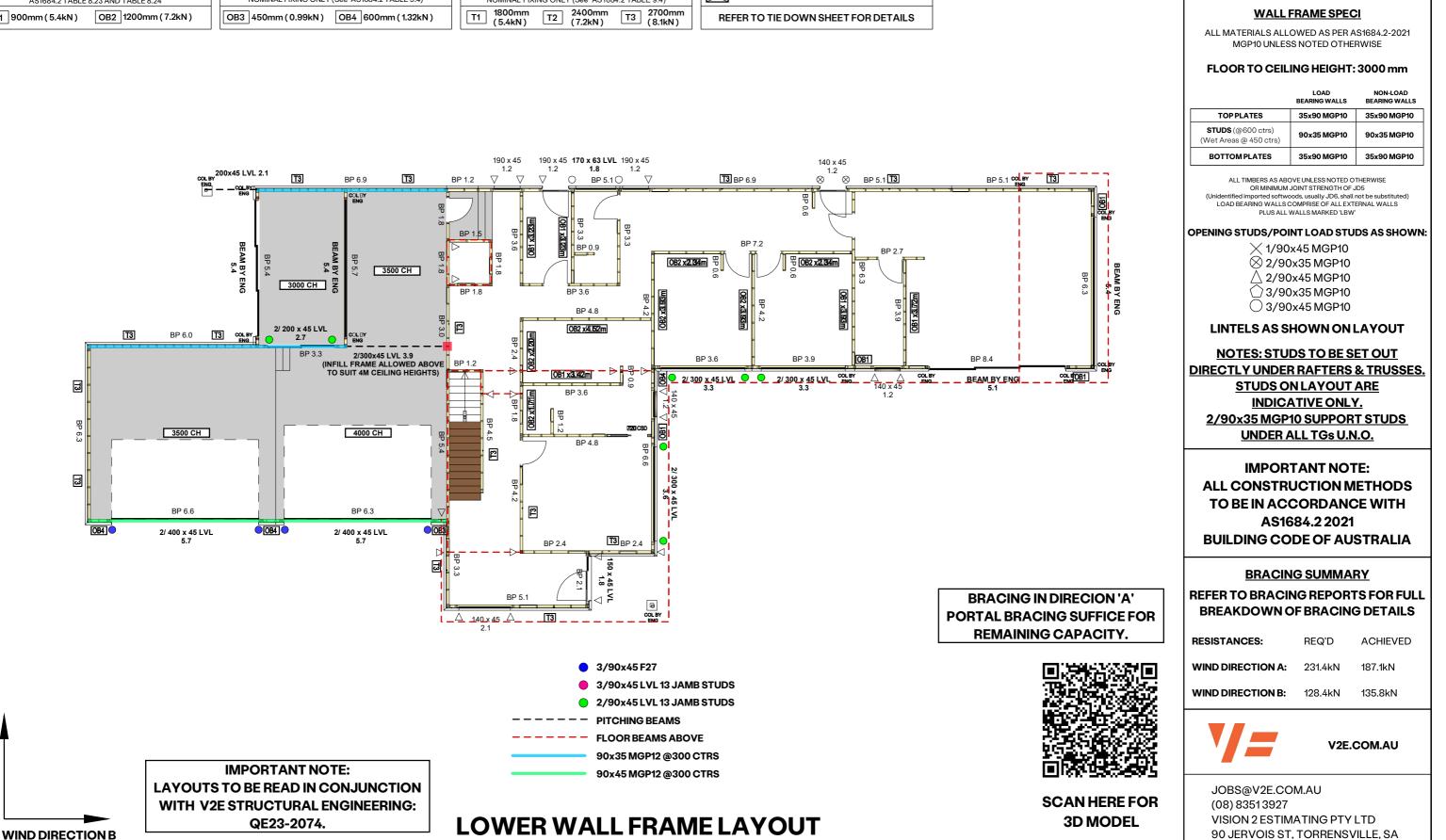


**WIND DIRECTION A** 



DATE:		
JOB #:		
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ROOF:	SHEET 2 DEGREES	
	1	

SITE ADDRESS:

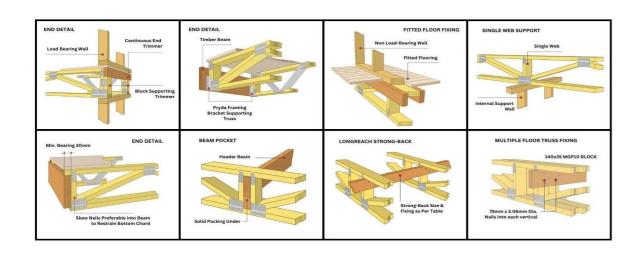
**REFER TO TRUSSES AS PER** 

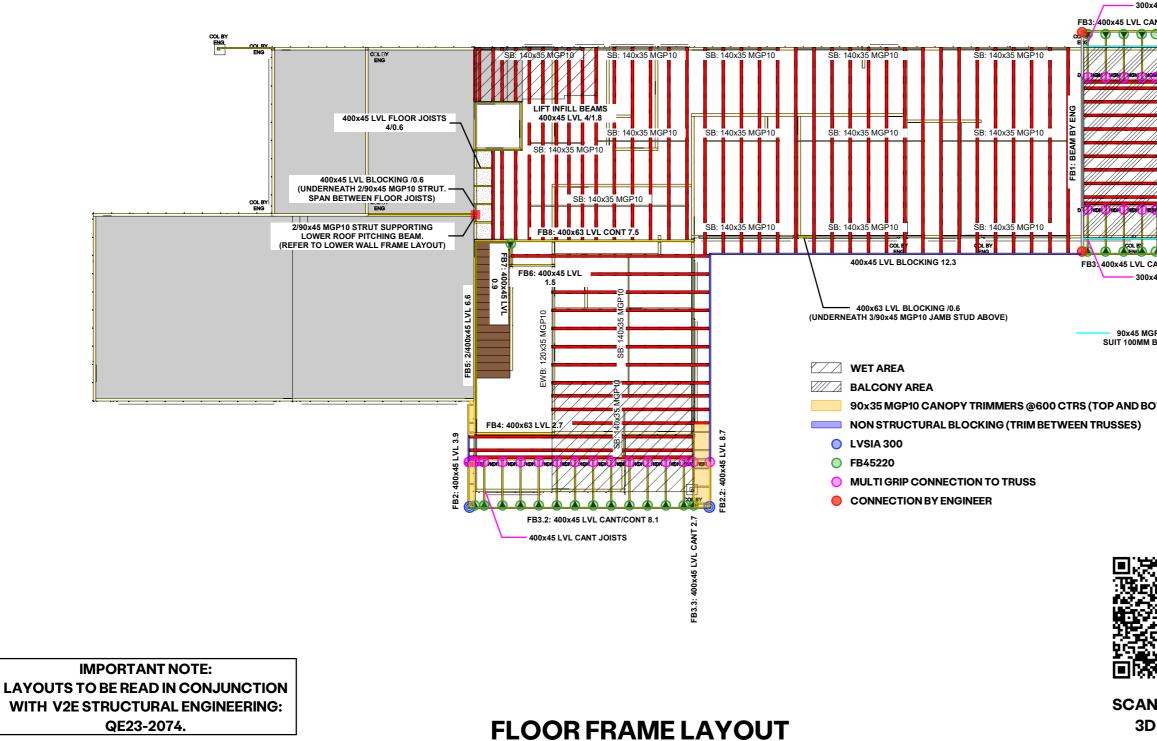
V2E: 23-2074

CLIENT REF:

BUILDER:

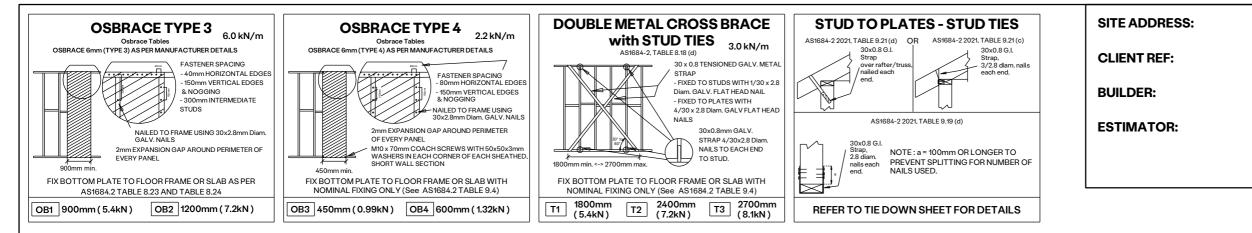
ESTIMATOR:

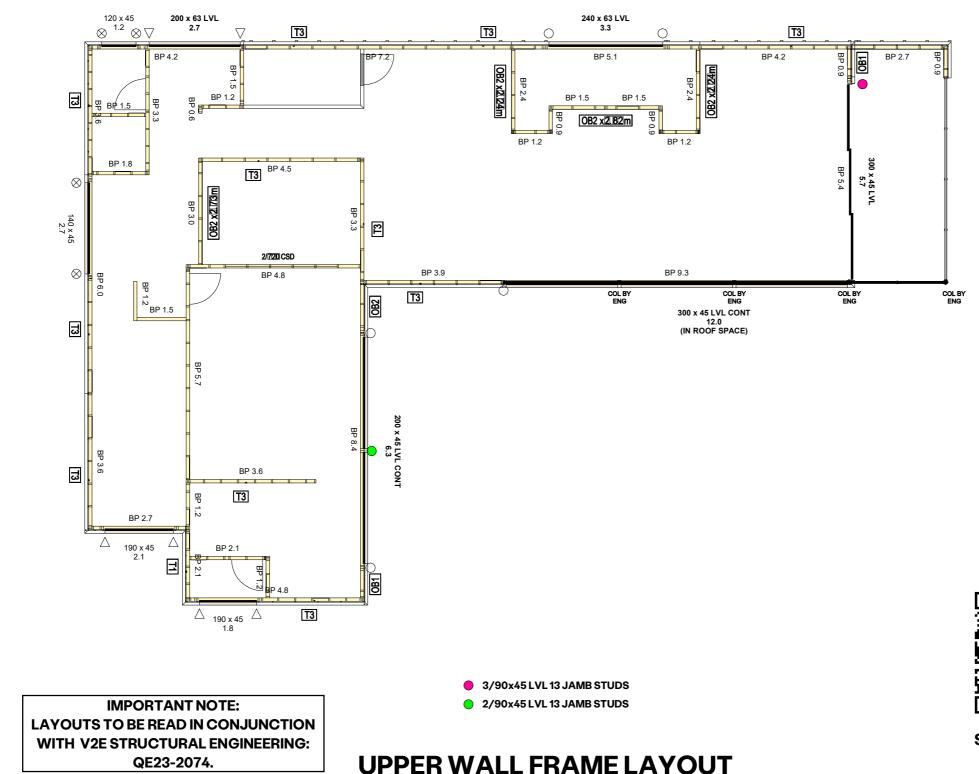




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	FLOOR FRAME SPECI		
	ALL MATERIALS ALLOWED AS PER AS1684.2-202		
		ESS NOTED OTHER	
	FLOOR TRUSS HEIG	HT:	400 mm
	FLOOR TRUSS SPAC	CINGS:	600 CTRS
	FLOORING:	22mm PA	RTICLEBOARD
x45 LVL CANT JOISTS	W/A FLOOR TRUSS	HEIGHT:	355 mm
ANT/CONT 3.3	W/A FLOOR TRUSS	SPACINGS:	450 CTRS
	W/A FLOORING: 19	mm SCYON SEC	URA INTERNAL
L 7.5	STRONGBACKS:	140x35 MGP10	(REFER TRUSS)
FB2: 400x45 LVL 7.5	END TRIMMERS:	120x35 MGP10	(REFER TRUSS)
CANT/CONT 3.3 k45 LVL CANT JOISTS	BE HANDLED, I TO SUPPORTING WITH INSTALLAT	ES TIMBER TRUSS ERECTED, BRACEL STRUCTURE IN AC TION GUIDELINES F	0 & FIXED CORDANCE OR TIMBER
	INSTALLATION OF	JSSES & AS4440 - 2 NAILPLATED TIME	
GP10 PACKING TO BALCONY SETDOWN		ANCE MADE FOR TON. OR OTHER SE	
оттом)	ALL CONST TO BE IN A	CCORDANC 1684.22021	ETHODS E WITH
	OR MINIMU (Unidentified imported sof LOAD BEARING WALL	ABOVE UNLESS NOTED O' JM JOINT STRENGTH OF J twoods, usually JD6, shall i LS COMPRISE OF ALL EXTI LL WALLS MARKED 'LBW'	D5 not be substituted)
	DIRECTLY UND	UDS TO BE SET DER RAFTERS & ON LAYOUT A CATIVE ONLY	<u>k TRUSSES</u> NRE
	<b>\</b> /=	V2E.0	COM.AU
N HERE FOR D MODEL			

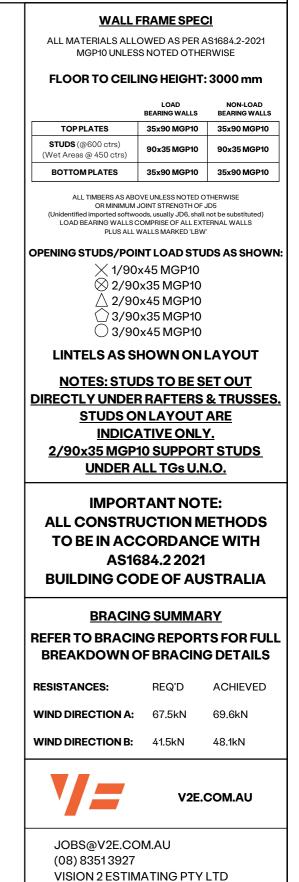




WIND DIRECTION B

WIND DIRECTION A

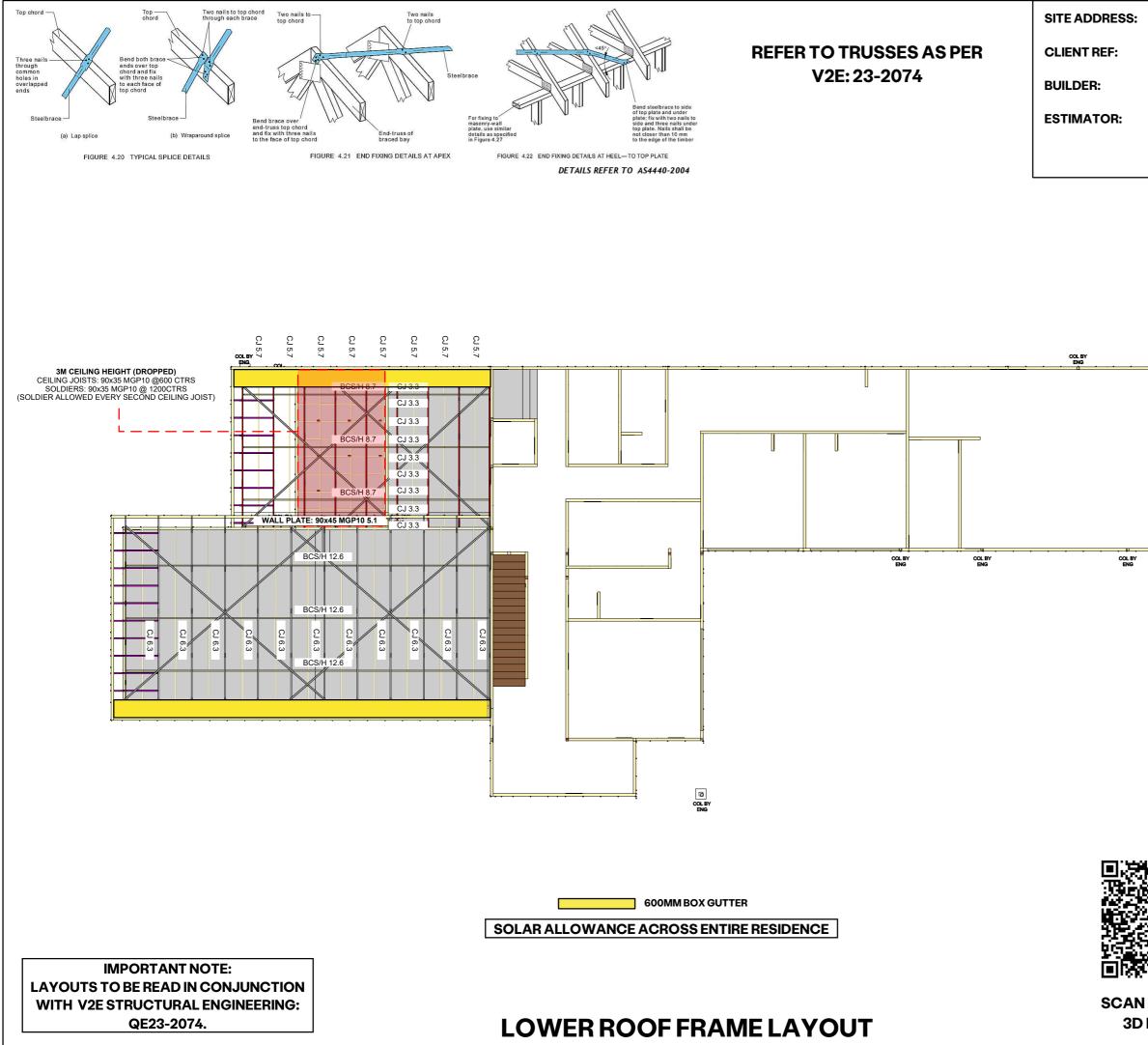
DATE:	
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ROOF:	SHEET 2 DEGREES



90 JERVOIS ST, TORRENSVILLE, SA

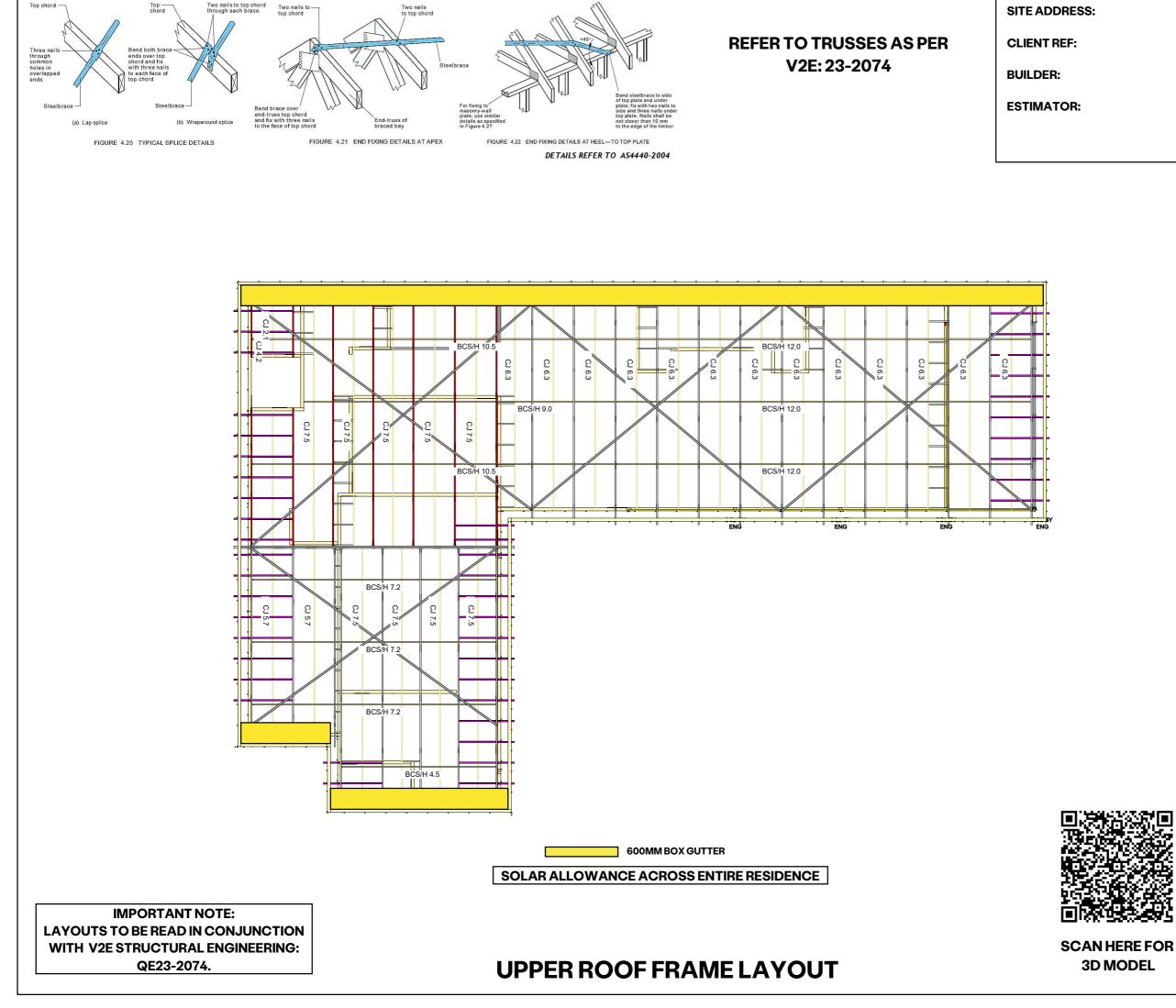


**SCAN HERE FOR 3D MODEL** 

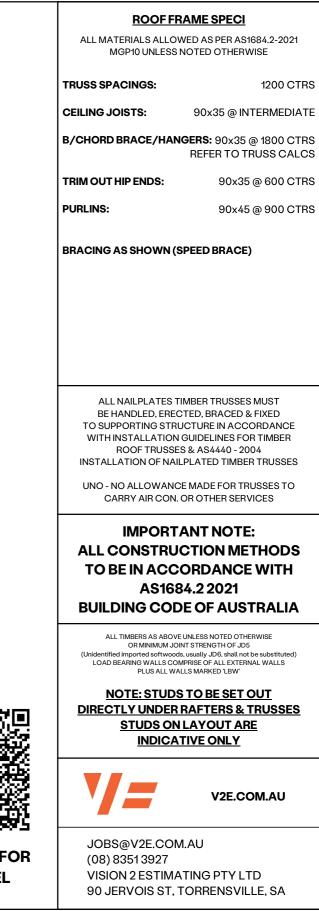


N3	
4 of 5	
SHEET 2 DEGREES	

	ROOF FRAME SPECI			
	ALL MATERIALS ALLOWED AS PER AS1684.2-2021 MGP10 UNLESS NOTED OTHERWISE			
	TRUSS SPACINGS:	1200 CTRS		
	CEILING JOISTS:	90x35 @ INTERMEDIATE		
	B/CHORD BRACE/HA	ANGERS: 90x35 @ 1800 CTRS REFER TO TRUSS CALCS		
	TRIM OUT HIP ENDS:	90x35 @ 600 CTRS		
COLBY	PURLINS:	90x45 @ 900 CTRS		
- ENG	BRACING AS SHOWN (SPEED BRACE)			
ENG	ALL NAILPLATES TIMBER TRUSSES MUST BE HANDLED, ERECTED, BRACED & FIXED TO SUPPORTING STRUCTURE IN ACCORDANCE WITH INSTALLATION GUIDELINES FOR TIMBER ROOF TRUSSES & AS4440 - 2004 INSTALLATION OF NAILPLATED TIMBER TRUSSES UNO - NO ALLOWANCE MADE FOR TRUSSES TO CARRY AIR CON. OR OTHER SERVICES			
	ALL CONSTR TO BE IN AC AS16	TANT NOTE: UCTION METHODS CORDANCE WITH 584.2 2021 DDE OF AUSTRALIA		
	OR MINIMUM (Unidentified imported softwo LOAD BEARING WALLS (	DVE UNLESS NOTED OTHERWISE JOINT STRENGTH OF JD5 oods. usually JD6, shall not be substituted) JOMPRISE OF ALL EXTERNAL WALLS WALLS MARKED 'LBW'		
	DIRECTLY UNDE STUDS C	<u>DS TO BE SET OUT</u> R RAFTERS & TRUSSES IN LAYOUT ARE ATIVE ONLY		
	7=	V2E.COM.AU		
HERE FOR MODEL		DM.AU MATING PTY LTD T, TORRENSVILLE, SA		



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**3D MODEL**