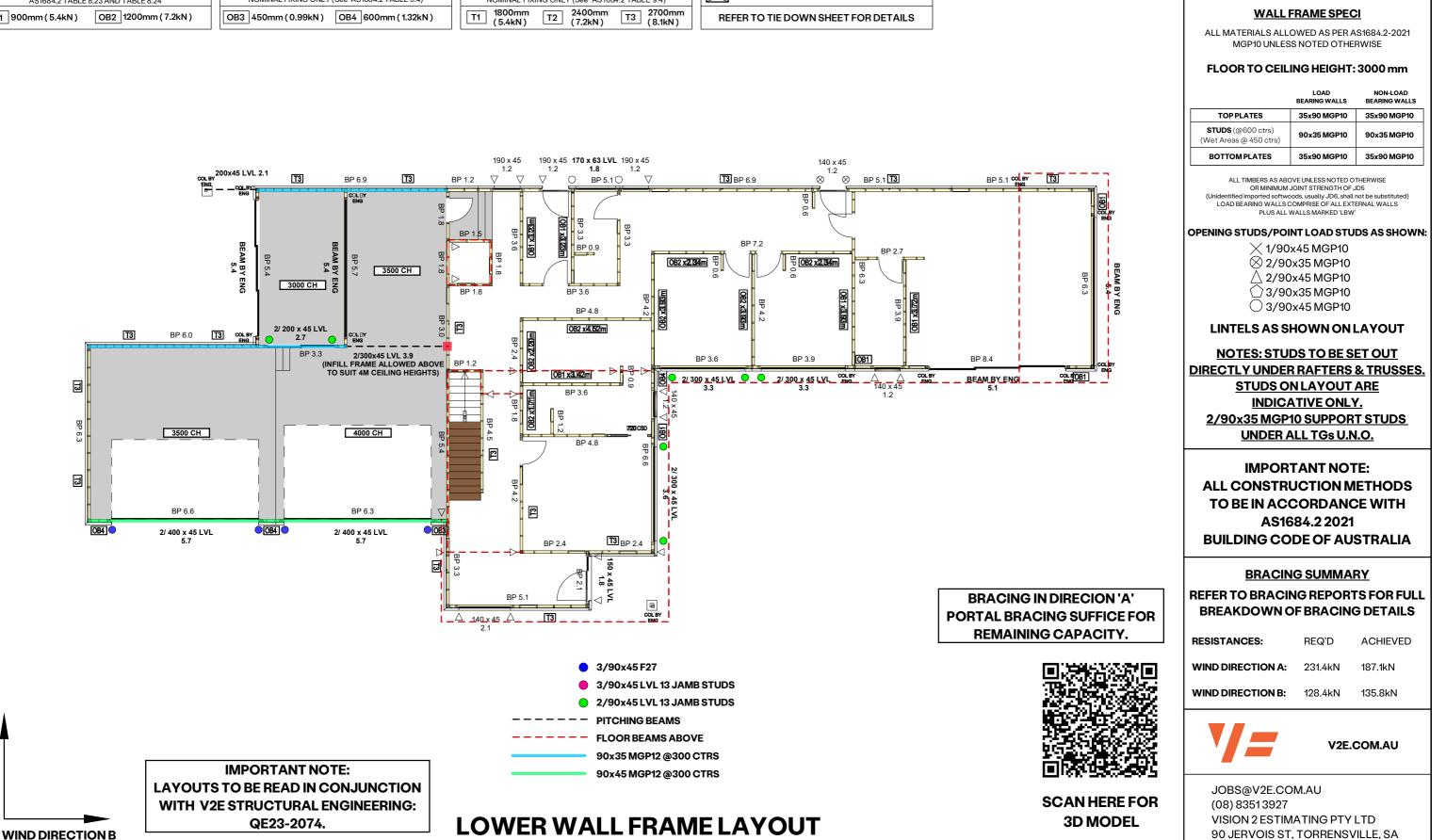


WIND DIRECTION A



DATE:		
JOB #:		
WIND:	N3	
PAGES:	1 of 5	
ROOF:	SHEET 2 DEGREES	
	1	

SITE ADDRESS:

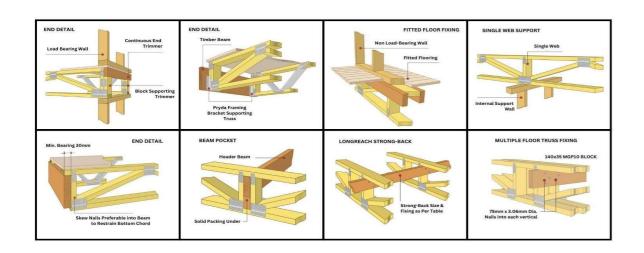
REFER TO TRUSSES AS PER

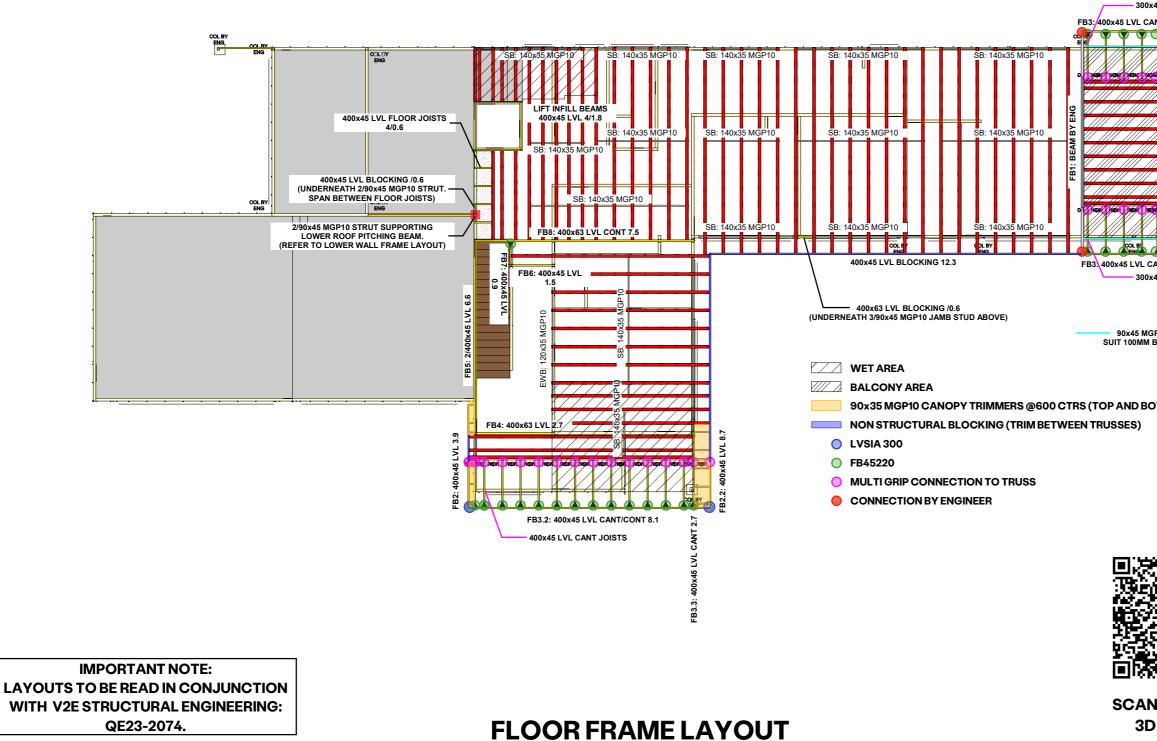
V2E: 23-2074

CLIENT REF:

BUILDER:

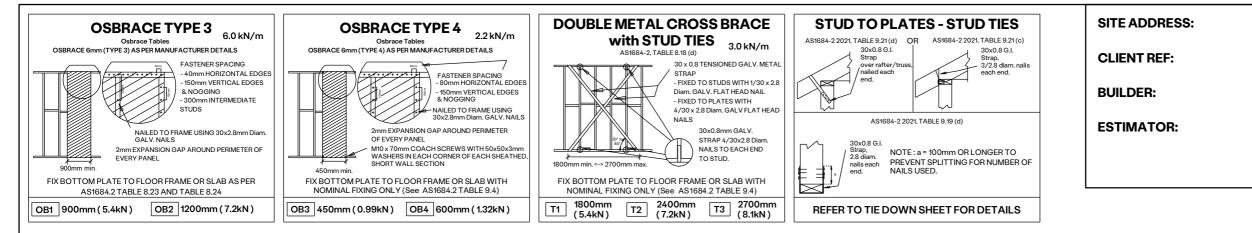
ESTIMATOR:

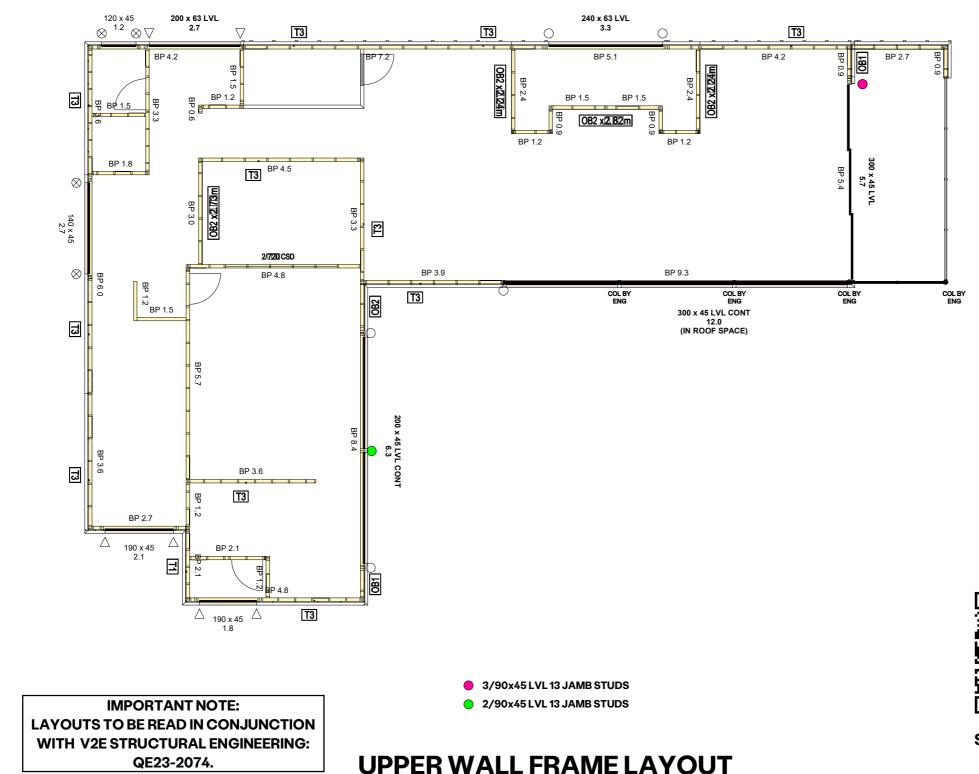




DATE:	
JOB #:	
WIND:	N3
PAGES:	2 of 5
ROOF:	SHEET 2 DEGREES

	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
	\ /=	V2E.0	COM.AU
N HERE FOR D MODEL			

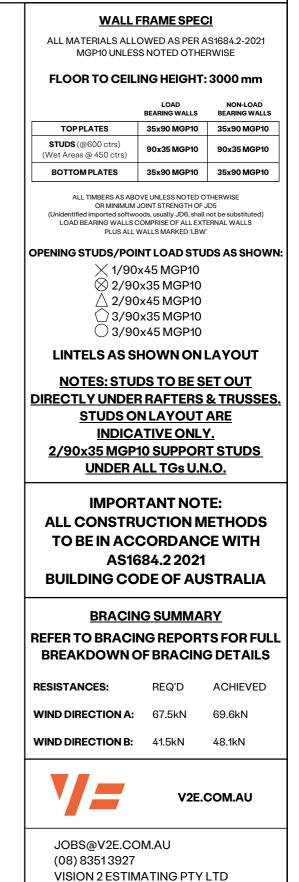




WIND DIRECTION B

WIND DIRECTION A

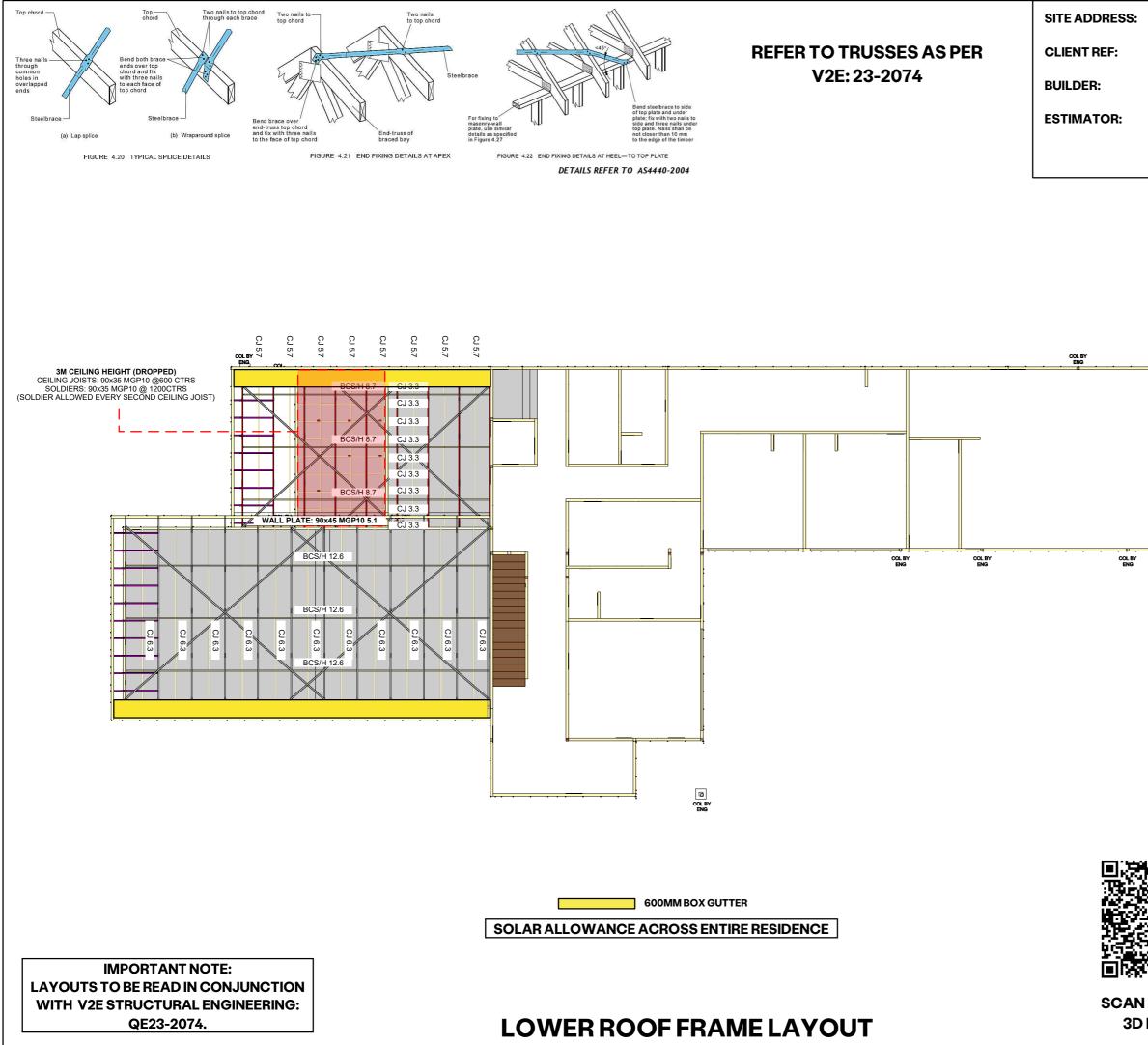
DATE:	
JOB #:	
WIND:	N3
PAGES:	3 of 5
ROOF:	SHEET 2 DEGREES



90 JERVOIS ST, TORRENSVILLE, SA

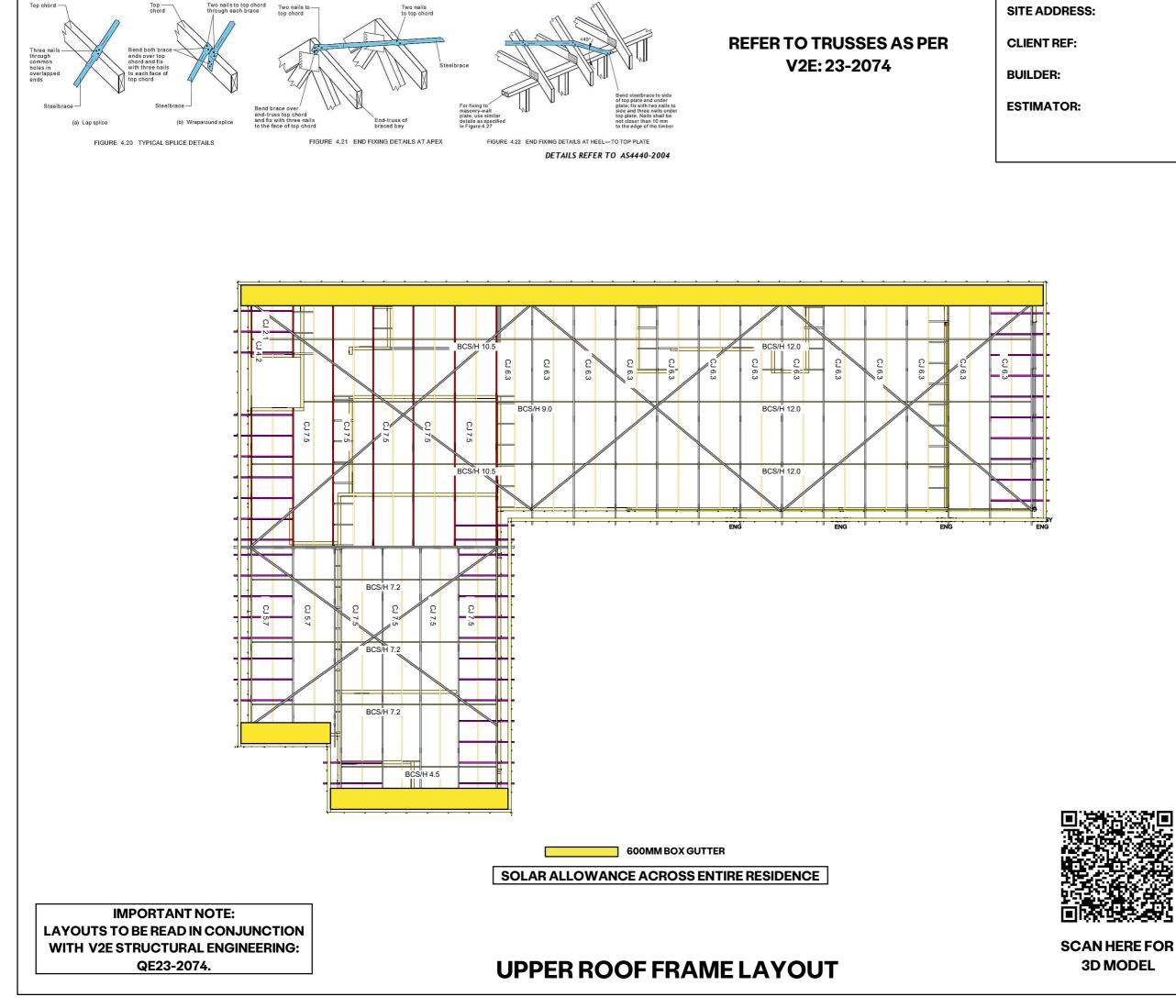


SCAN HERE FOR 3D MODEL

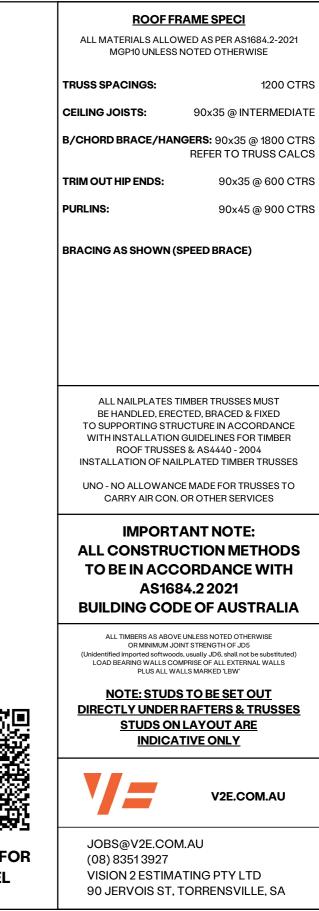


N3	
4 of 5	
SHEET 2 DEGREES	

	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		



DATE:		
JOB #:		
WIND:	N3	
PAGES:	5 of 5	
ROOF:	SHEET 2 DEGREES	



3D MODEL