

PINE RIVERS SHIRE COUNCIL

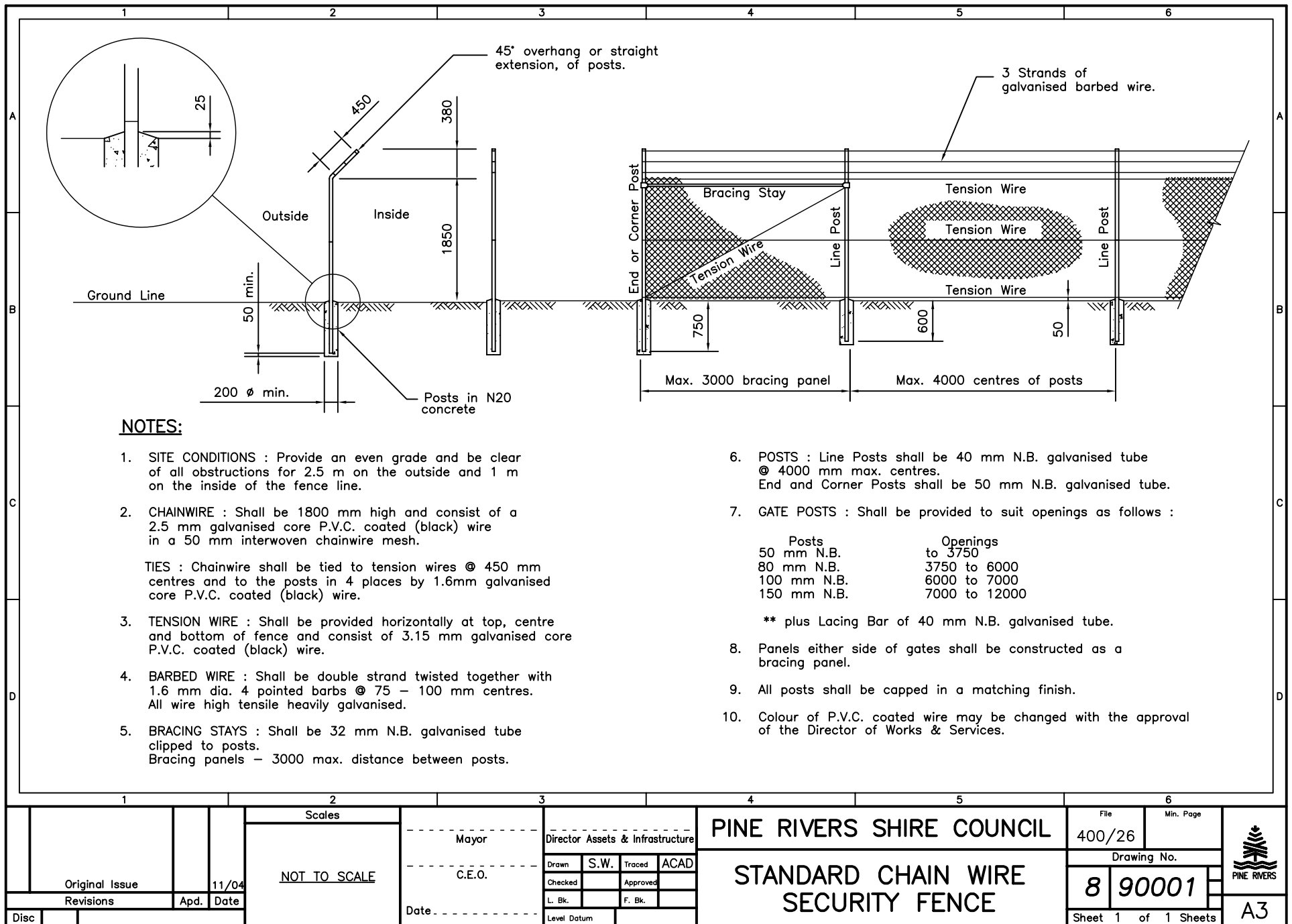
STANDARD DRAWINGS

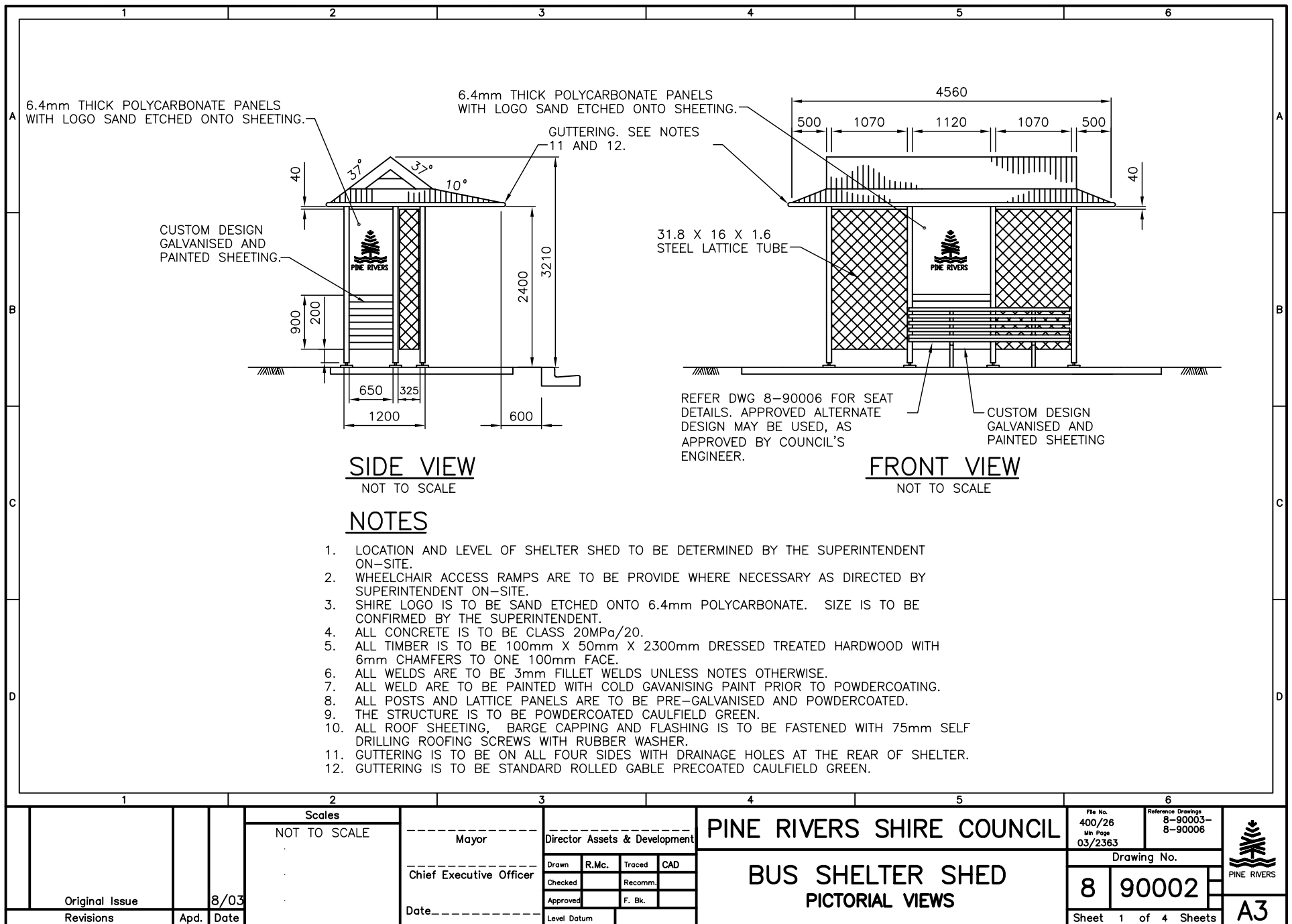


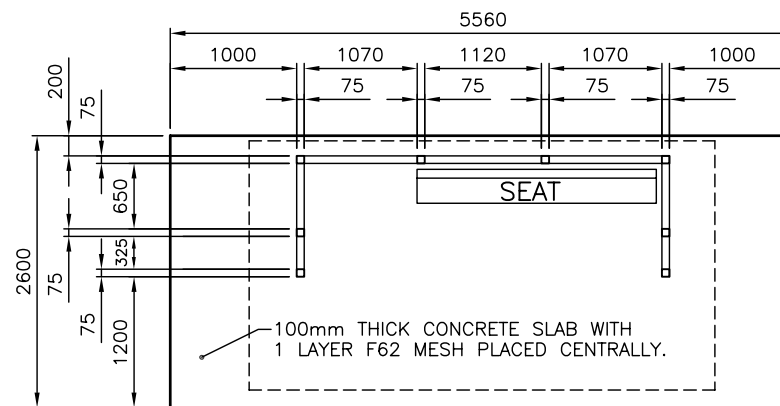
8-90000 Series MISCELLANEOUS



DRAWING	AMEND	DESCRIPTION	DATE
8-90001	-	Chain Wire Security Fence	11/2004
8-90002	-	Bus Shelter Shed - Pictorial Views	08/2003
8-90003	-	Bus Shelter Shed - Structural Details and Floor Plan	08/2003
8-90004	-	Bus Shelter Shed - Lattice Panel and Post Details	08/2003
8-90005	-	Bus Shelter Shed - Roofing Structure Details	08/2003
8-90006	-	Bus Shelter Shed - Seating Details	08/2003
8-90007	-	PRSC Date Plate – General Arrangement	11/2004
8-90008	-	Standard Step Iron	11/2004

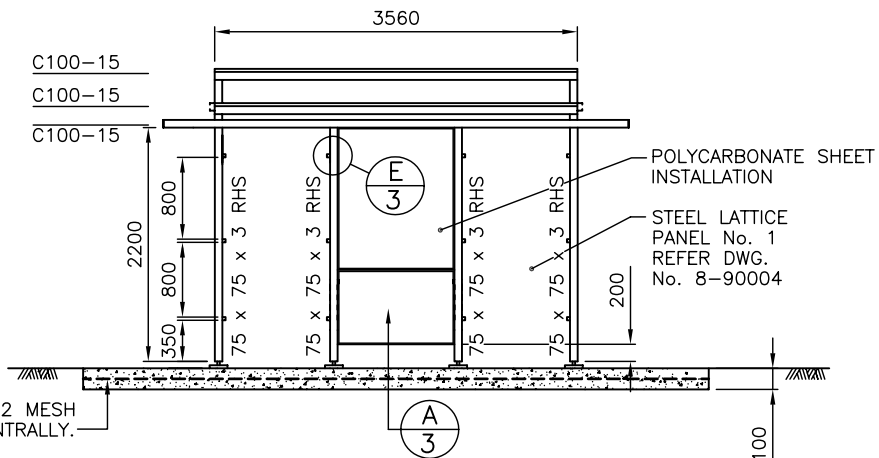






FLOOR PLAN

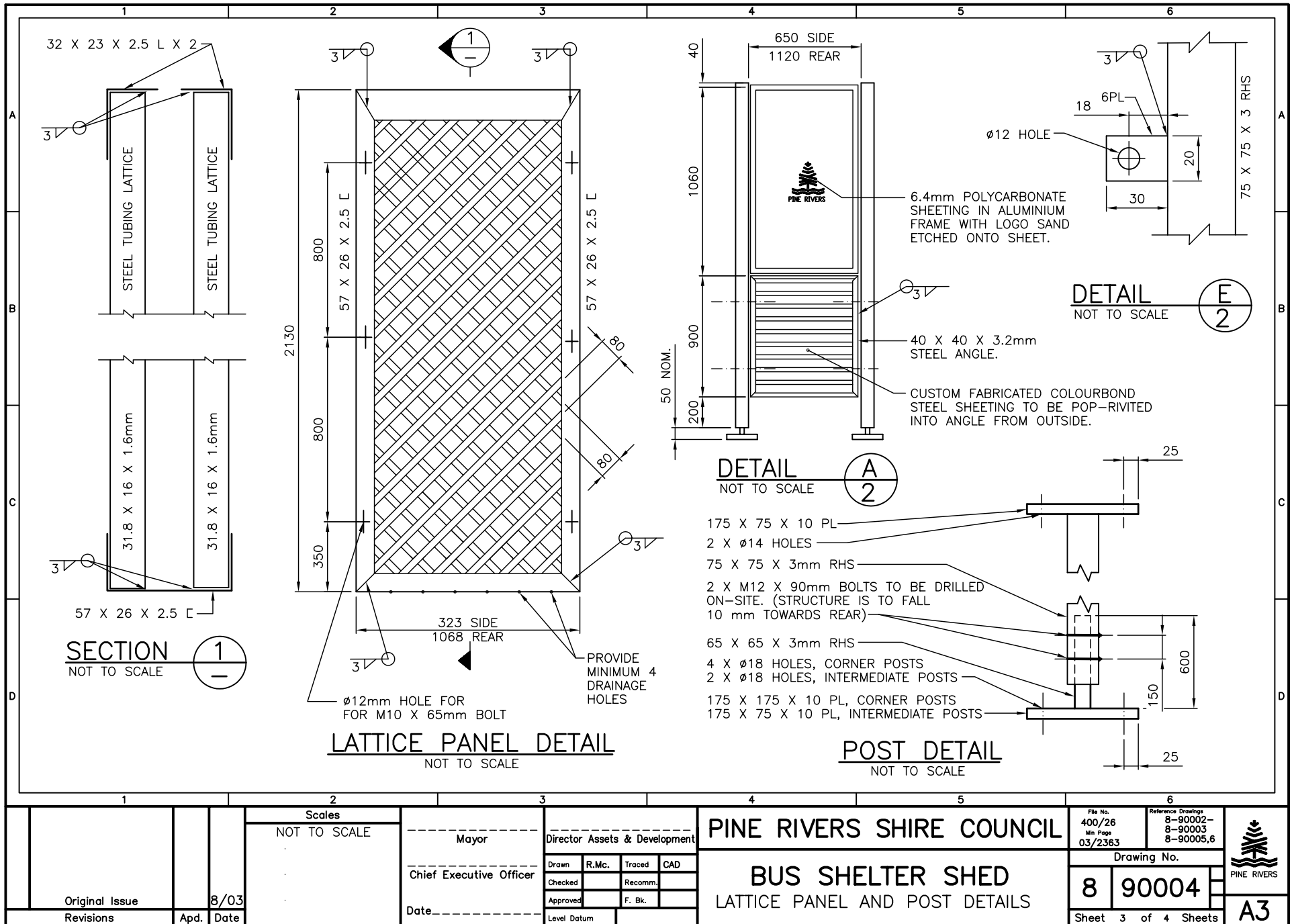
NOT TO SCALE



STRUCTURAL FRONT VIEW

NOT TO SCALE

1		2		3		4		5		6		
			8/03	Scales	Mayor	Director Assets & Development		PINE RIVERS SHIRE COUNCIL		File No.	Reference Drawings	 PINE RIVERS
				NOT TO SCALE						400/26	8-90002	
										1st Page	8-90004-	
										03/2363	8-90006	
Original Issue				Chief Executive Officer	Drawn	R.Mc.	Traced	CAD	BUS SHELTER SHED		Drawing No.	
Revisions		Apd. Date		Date	Checked		Recomm.		STRUCTURAL DETAILS AND FLOOR PLAN		8	90003
					Approved		F. Bk.				Sheet 2 of 4 Sheets	
					Level Datum							A3

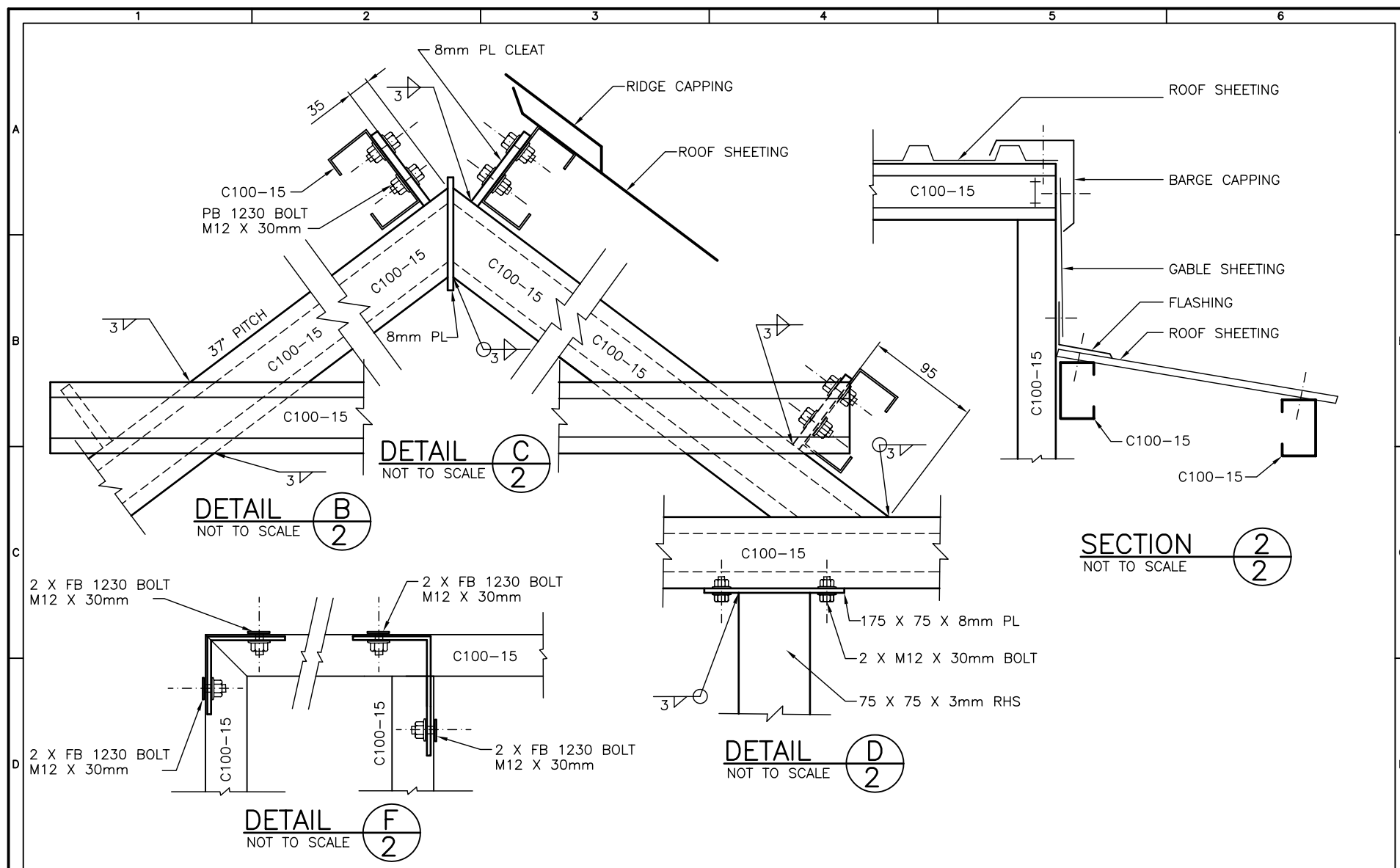


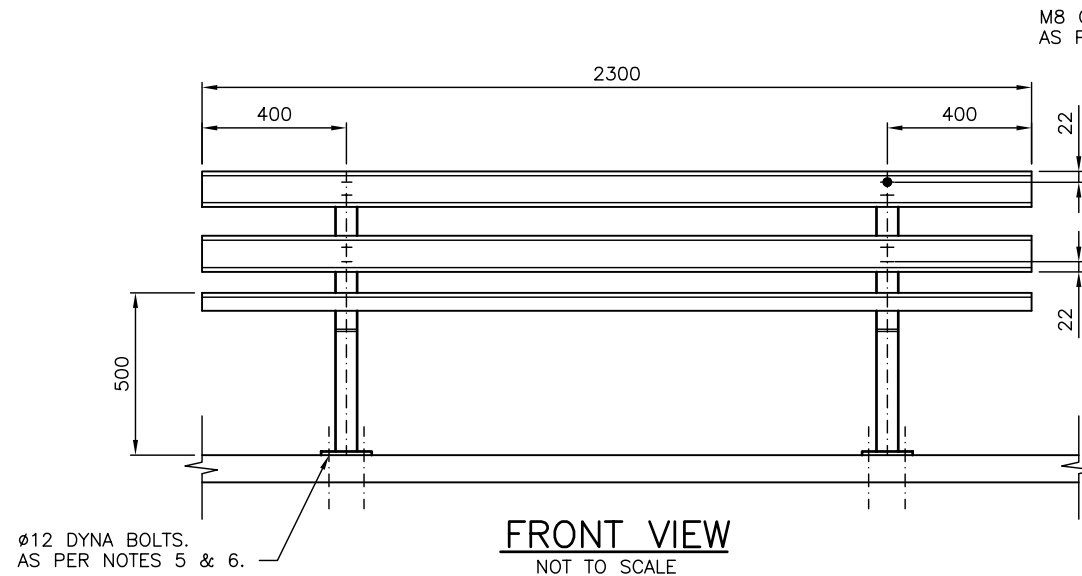
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		Scales				PINE RIVERS SHIRE COUNCIL		File No. 400/26 Min Page 03/2363		Reference Drawings 8-90002- 8-90003 8-90005,6	
		NOT TO SCALE		Mayor		Director Assets & Development		Drawing No.		PINE RIVERS	
				Chief Executive Officer		Drawn R.Mc. Traced CAD		8		90004	
				Date		Checked Recomm.		Sheet 3 of 4 Sheets		A3	
Original Issue		8/03				Approved F. Bk.					
Revisions		Apd. Date				Level Datum					

PINE RIVERS SHIRE COUNCIL

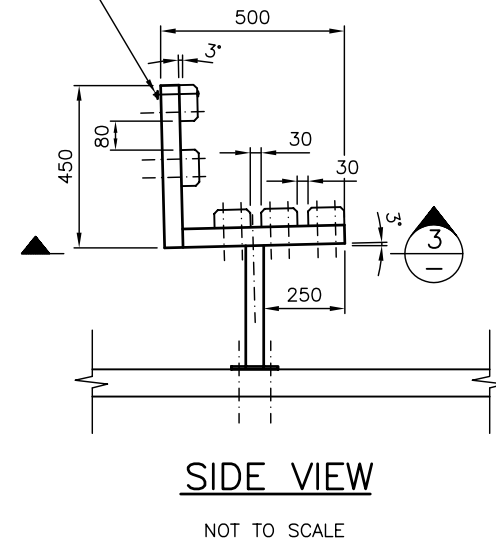
BUS SHELTER SHED
LATTICE PANEL AND POST DETAILS

File No. 400/26 Min Page 03/2363		Reference Drawings 8-90002- 8-90003 8-90005,6	
Drawing No.		PINE RIVERS	
8		90004	
Sheet 3 of 4 Sheets		A3	



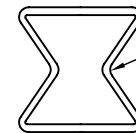


M8 CUPHEAD BOLTS.
AS PER NOTES 3 & 4.



NOTES

1. ALL TIMBER TO BE 100mm X 50mm X 2300mm DRESSED TREATED HARDWOOD WITH 6mm CHAMFERS TO ONE 100mm FACE.
2. STEEL FRAME AND LEGS TO BE 51mm X 51mm X 3.2 S.H.S.
3. FRAME BOLTS TO BE M8 CUPHEAD BOLTS X 115mm LONG – TWO SETS / PLANK / FRAME.
4. FRAME BOLT SET CONSISTS OF: BOLT, WASHER AND NUT.
5. DYNA BOLTS TO BE 100mm LONG x Ø12 – 4 / LEG.
6. DYNA BOLT SET CONSISTS OF: DYNA BOLT, WASHER AND NUT.
7. PLASTIC END CAPS TO BE PROVIDED TO ALL EXPOSED END OPENINGS.
8. ALL NUTS ON SEAT ARE TO BE 'NYLOCK' OR SIMILAR TYPE LOCK NUT TO PREVENT EASY REMOVAL.

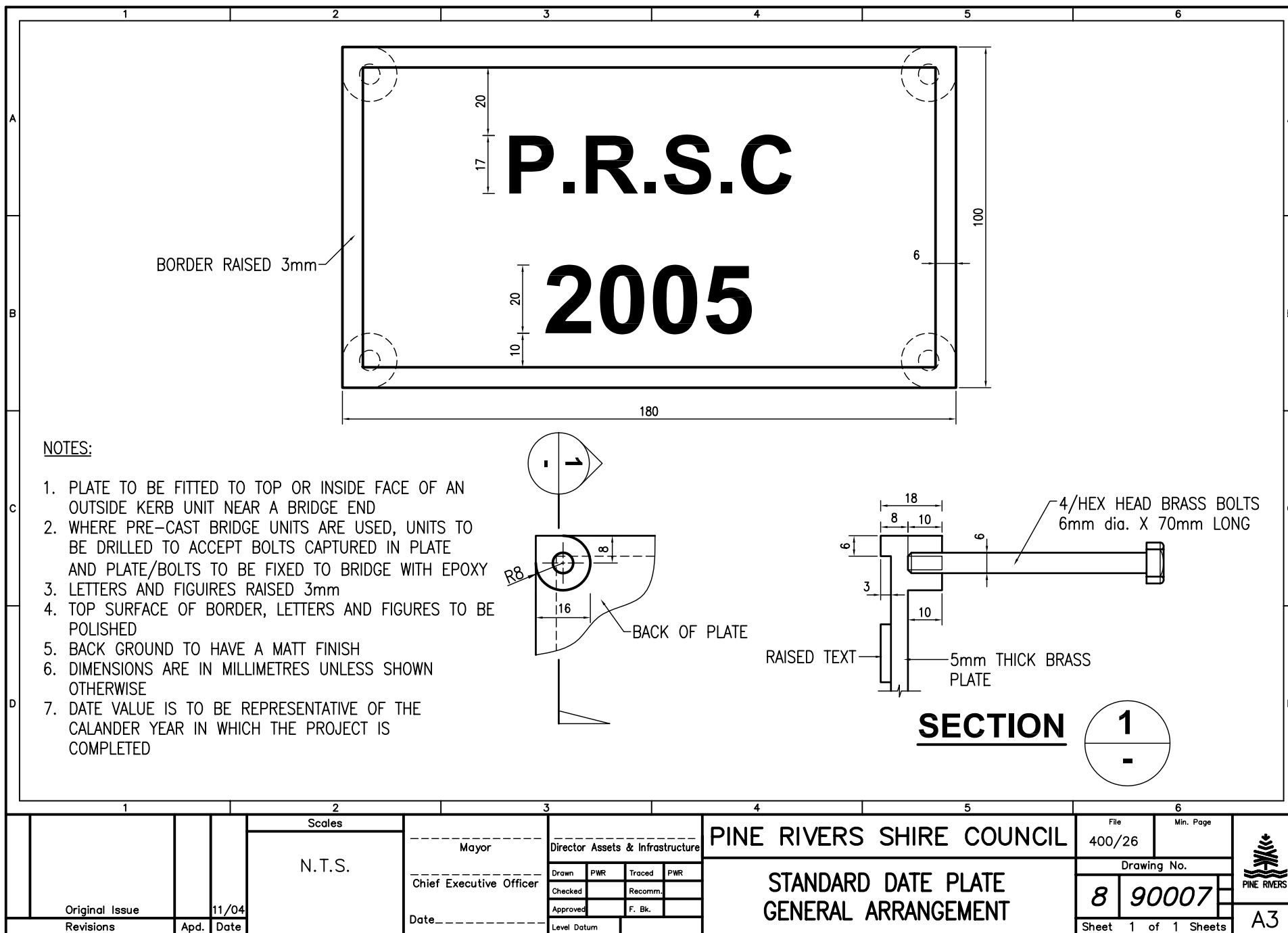


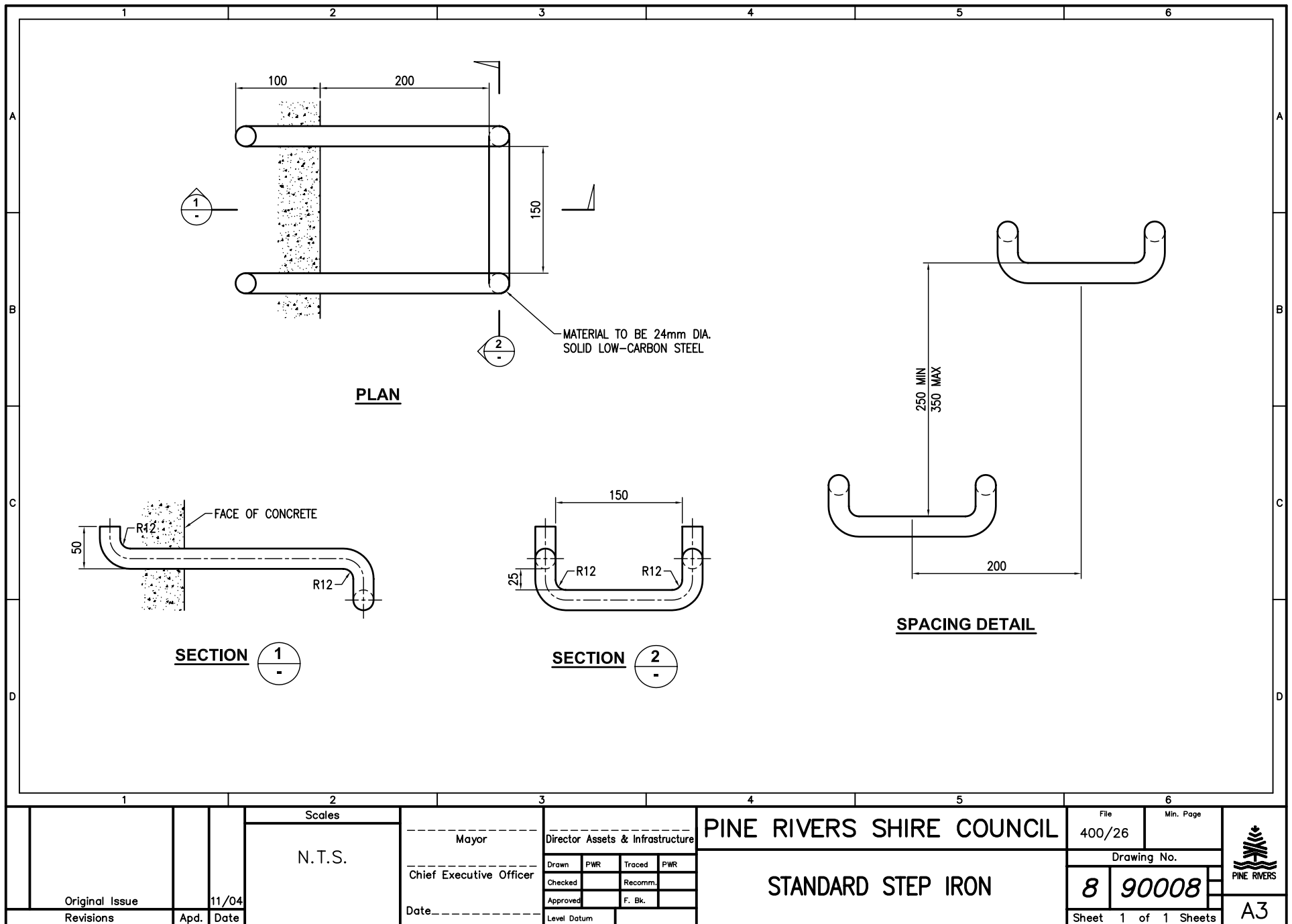
TWO OPPOSITE FACES
PRESSED IN TO ALLOW
THE SEATING BOLTS TO
BE WORKED ON.

SECTION 3
NOT TO SCALE

1		2		3		4		5		6	
		Scales		Director Assets & Development		PINE RIVERS SHIRE COUNCIL		File No.		Reference Drawings	
		NOT TO SCALE		Mayor				400/26		8-90001-	
				Chief Executive Officer				Min Page		8-90005	
				Date				03/2363		Drawing No.	
Original Issue		8/03						8		90006	
Revisions		Apd. Date						Sheet		1 of 1 Sheets	
										A3	







1		2		3		4		5		6	
		Scales				PINE RIVERS SHIRE COUNCIL		File 400/26		Min. Page	
		N.T.S.		Mayor		Director Assets & Infrastructure		Drawing No.		PINE RIVERS	
				Chief Executive Officer		Drawn PWR Traced PWR		8 90008			
Original Issue		11/04				Checked		Recomm.			
Revisions		Apd. Date		Date		Approved		F. Bk.			
						Level Datum				Sheet 1 of 1 Sheets	
										A3	

STANDARD STEP IRON