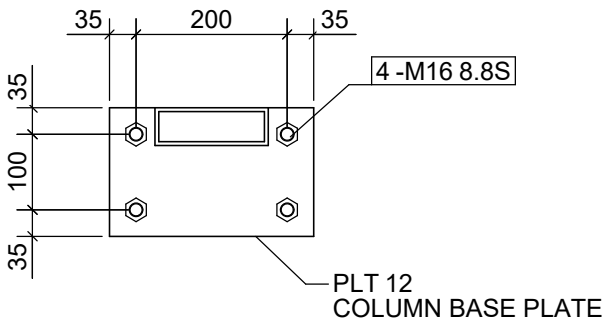
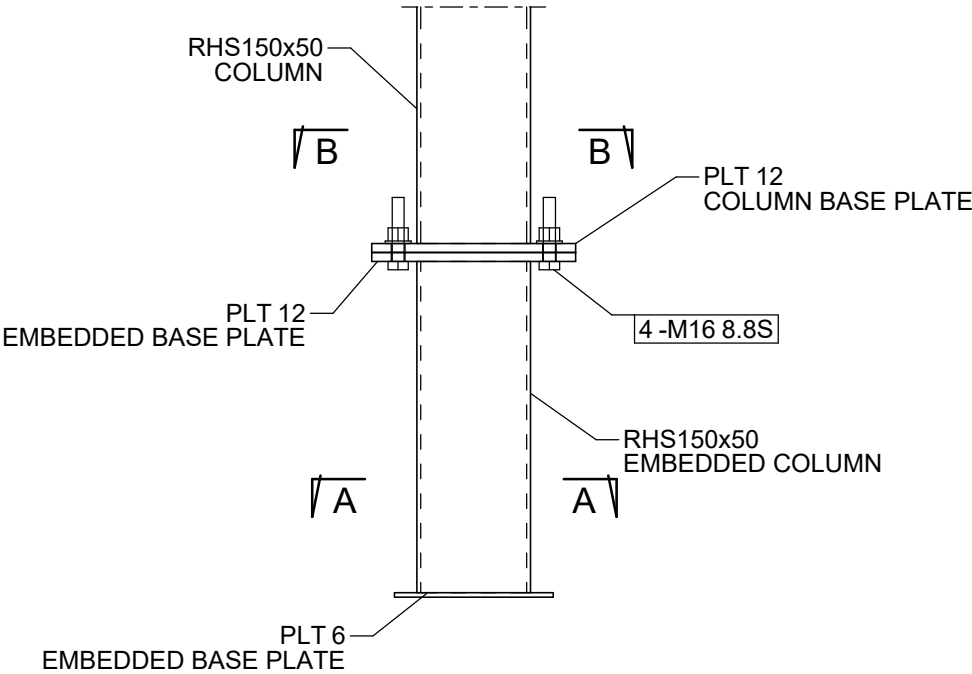


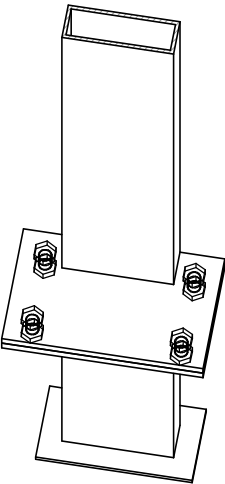
RHS COLUMN EMBEDDED BASE PLATE SECTION A - A



RHS COLUMN EMBEDDED BASE PLATE SECTION B - B



RHS COLUMN EMBEDDED BASE PLATE FRONT VIEW



RHS COLUMN EMBEDDED BASE PLATE 3D

General Notes	REV	NAME	DATE	DESCRIPTION	BRACKET SHED STD.																																																															
All plates to be G250 mild steel (AS/NZS 3678). Full assembly hot dip galvanised to AS/NZS 4680 - 500 g/m2 (6mm), 600 g/m2 (over 6mm). Embedded minimum 600 mm					<div></div> <table><tr><td colspan="4">DRAWING TITLE: C-EB-RHS-04</td><td colspan="4">ISSUE DATE:</td><td colspan="2">APPROVAL SENT:</td></tr><tr><td colspan="4">CONTRACT: BRACKET SHED STANDARD</td><td colspan="4">CHECKED DATE:</td><td colspan="2">APPROVAL DATE:</td></tr><tr><td colspan="4">MODELLED BY: DAT CREATED: 09/03/2026</td><td colspan="4">CHECKED BY:</td><td colspan="2">APPROVED BY:</td></tr><tr><td colspan="2">SCALE:</td><td colspan="2">PROJECT No.</td><td colspan="4">ASSEMBLY No.</td><td colspan="2">QUANTITY:</td><td colspan="1">SHEET No.</td><td colspan="1">REV.</td></tr><tr><td colspan="2">1:10</td><td colspan="2"></td><td colspan="4">-</td><td colspan="2"></td><td colspan="1"></td><td colspan="1"></td></tr></table>										DRAWING TITLE: C-EB-RHS-04				ISSUE DATE:				APPROVAL SENT:		CONTRACT: BRACKET SHED STANDARD				CHECKED DATE:				APPROVAL DATE:		MODELLED BY: DAT CREATED: 09/03/2026				CHECKED BY:				APPROVED BY:		SCALE:		PROJECT No.		ASSEMBLY No.				QUANTITY:		SHEET No.	REV.	1:10				-							
	DRAWING TITLE: C-EB-RHS-04														ISSUE DATE:				APPROVAL SENT:																																																	
	CONTRACT: BRACKET SHED STANDARD														CHECKED DATE:				APPROVAL DATE:																																																	
	MODELLED BY: DAT CREATED: 09/03/2026														CHECKED BY:				APPROVED BY:																																																	
	SCALE:		PROJECT No.												ASSEMBLY No.				QUANTITY:		SHEET No.	REV.																																														
1:10				-																																																																

