

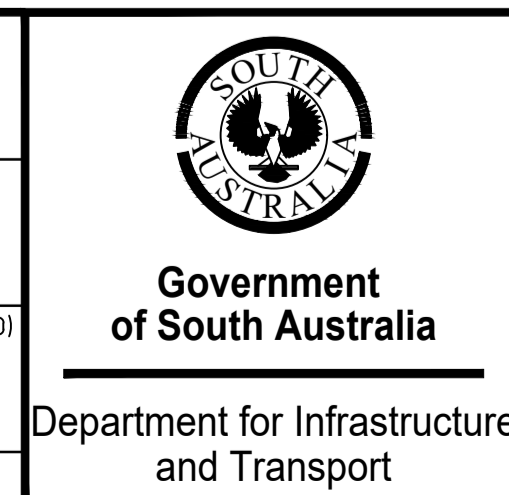
NOTES

GENERAL

- RAILS AND RAIL COMPONENTS ARE FROM 2.7 BMT GRADE HA350 STEEL TO AS/NZS 1594, TREATED TO AS 1627 AND HOT DIP GALVANISED TO AS/NZS 4680 AFTER FABRICATION. FLAME CUTTING RAILS AND RAIL COMPONENTS IS NOT PERMITTED. RAILS AND RAIL COMPONENTS TO BE STAMPED 350/2.7 BMT (OR SIMILAR). BMT = BASE METAL THICKNESS.
- TERMINAL CONNECTORS ARE USED TO ATTACH W BEAM TO RIGID BARRIERS/STRUCTURES. DIMENSIONAL TOLERANCES NOT SHOWN OR IMPLIED ARE INTENDED TO BE THOSE CONSISTENT WITH THE PROPER FUNCTIONING OF THE PART, INCLUDING IT'S APPEARANCE AND ACCEPTED MANUFACTURING PRACTICES.
- DIMENSIONS ARE SUBJECT TO MANUFACTURER'S TOLERANCES EXCEPT WHERE ALLOWABLE TOLERANCES ARE NOMINATED.

▲ SUPERSEDES DRG S-4050 SHEETS 29-35

DESIGNED	
QUALIFICATION	
DATE:	DD/MM/YYYY
REVIEWER	
QUALIFICATION	
DATE:	DD/MM/YYYY
INDEPENDENT DESIGN CERTIFIER (IF REQUIRED)	
QUALIFICATION	
DATE:	DD/MM/YYYY



DESIGNED		DRAFTED		ACCEPTED FOR USE		ACCEPTANCE FORM KNET No.		DRAWING No.:		SHEET No.:		AMEND No.:	
A.P.		DIT		G.W. CHAPLIN				S - 4050		43		4	
CHECKED		REVIEWED		DATE: 06/08/2004				LATITUDE:		LONGITUDE:			
A.P.		A.N.											

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▲	TITLE BLOCK UPDATE, MELT TERMINAL DETAIL DELETED	JACOBS			30/10/20
▲	HOLE ADDED TO B009 RAIL	AP	PM	P D WILSON	24/5/11
▲	IDENTIFIER ADDED	AP	PD	G W CHAPLIN	4/8/05
▲	SUPERSEDE NOTE ADDED	AP	PD	G W CHAPLIN	27/6/05
No.	AMENDMENT DESCRIPTION	BY	CHECK	ACCEPTANCE	DATE