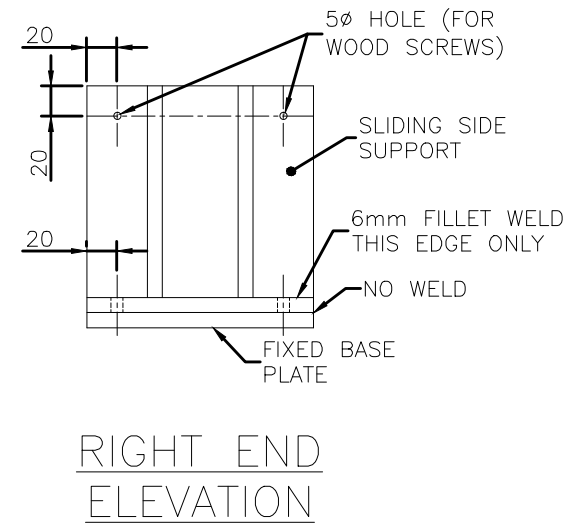
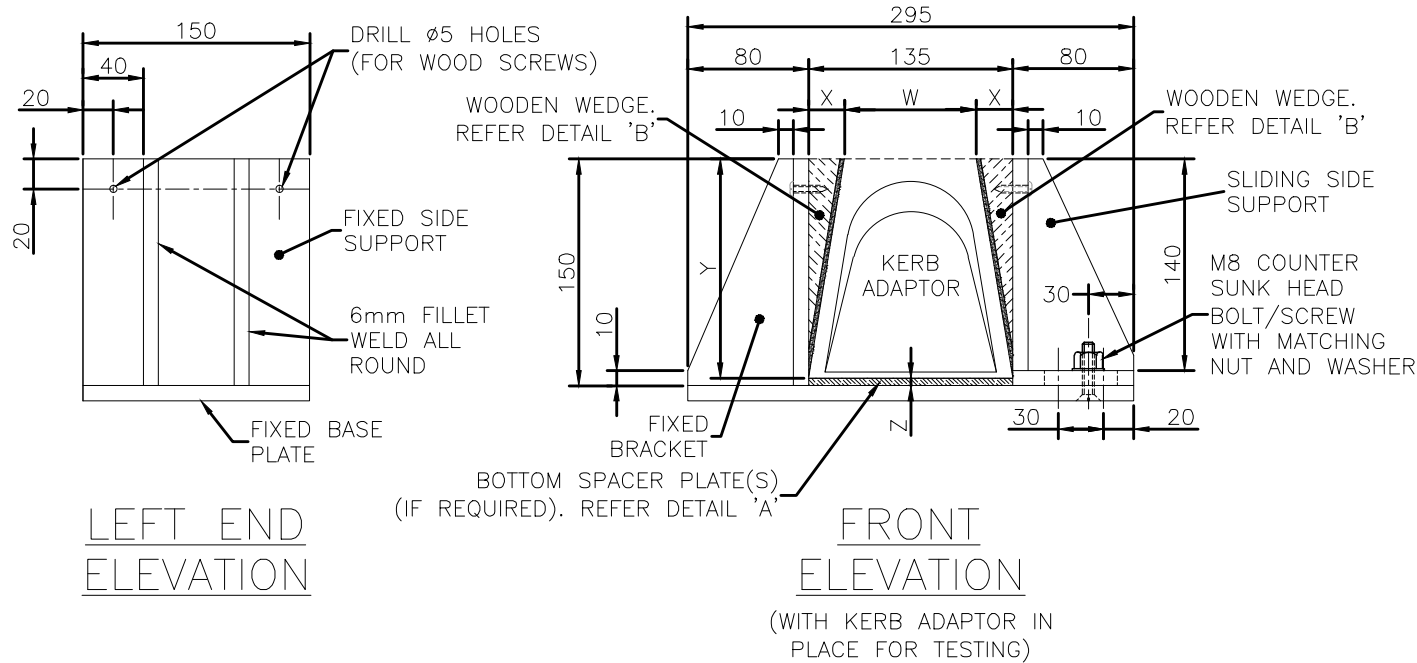
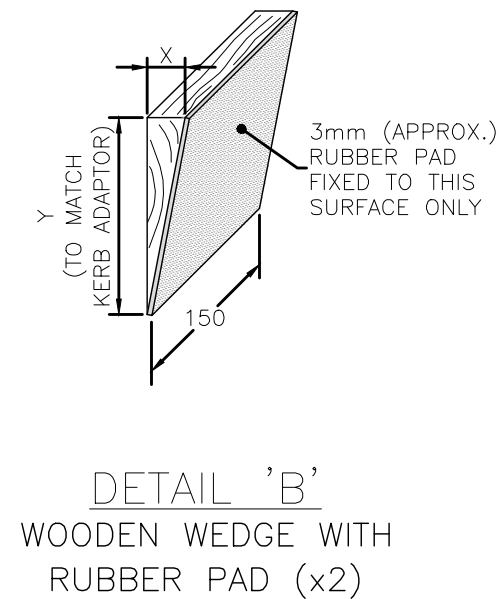
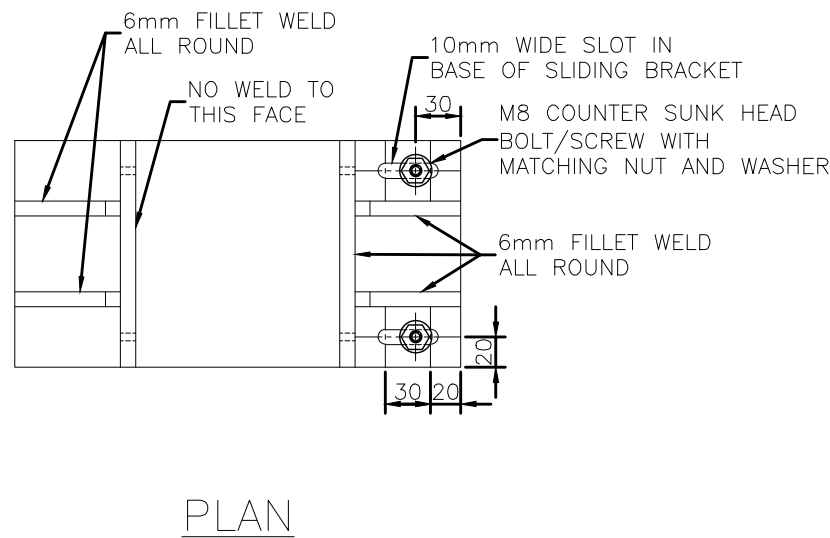
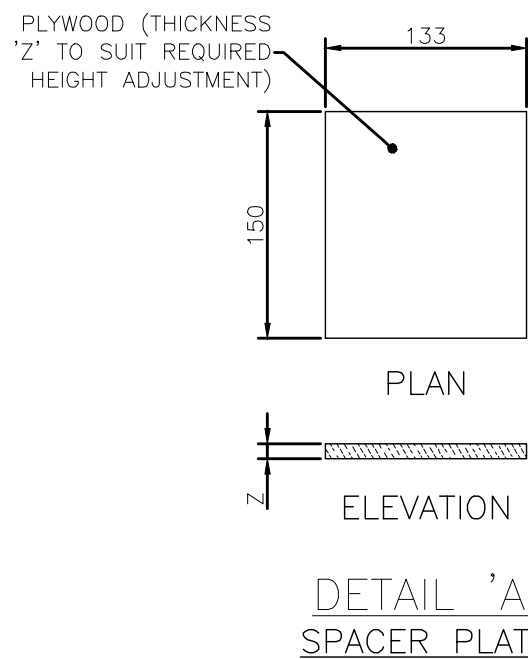
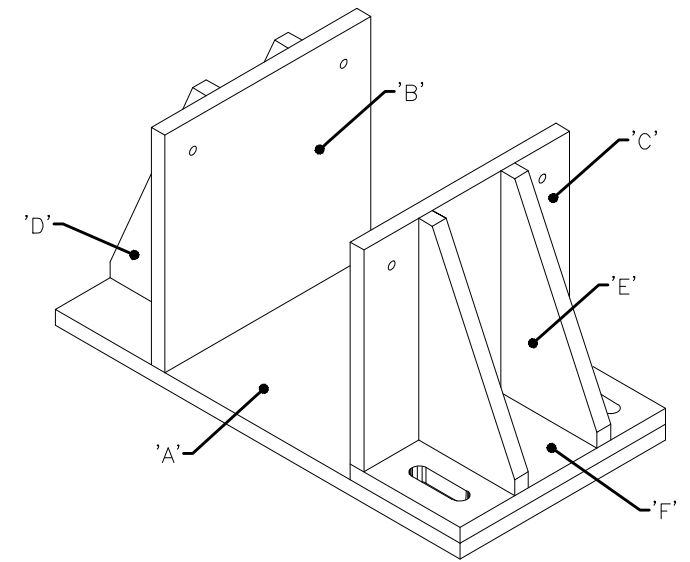


W = TOP WIDTH OF KERB ADAPTOR.
 X = (135-W)/2
 Y = HEIGHT OF KERB ADAPTOR
 Z = HEIGHT OF SPACER PLATE (IF REQUIRED)
 NOTE: 'Y'+ 'Z'=150



MATERIAL LIST

PLATE	SIZE	NUMBER	COMMENT
A	295 x 150	1	FIXED BASE PLATE
B	150 x 150	1	FIXED SUPPORT
C	140 x 150	1	SLIDING SUPPORT
D	70 x 150	2	FIXED SIDE BRACKET
E	70 x 140	2	SLIDING SIDE BRACKET
F	80 x 150	1	BASE - SLIDING



NOTES:

1. ALL STEEL PLATE TO BE 10mm THICK MS.
2. ALL WELDS TO BE 6 CFW.
3. SPACER PLATE(S) (IF REQUIRED) TO BE USED UNDER KERB ADAPTORS TO ENSURE THE TOP SURFACE OF ADAPTOR IS FLUSH WITH TOP OF JIG.
4. WOODEN WEDGES WITH RUBBER PAD TO BE CUT AND MODIFIED TO SUIT EACH TYPE OF KERB ADAPTOR TO ENSURE FIRM HOLD AND THAT KERB ADAPTOR IS SUPPORTED ON SIDES.
5. TYPICALLY 10Gx20mm WOOD SCREWS ARE REQUIRED TO SECURE WOODEN WEDGES TO TESTING JIG.
6. REFER TO STANDARD DRAWING UMS 354 FOR STANDARD KERB ADAPTOR DIMENSIONS AND INSTALLATION REQUIREMENTS.
7. REFER TO REFERENCE SPECIFICATION S150-ROADWORKS FOR KERB ADAPTOR REQUIREMENTS AND LOAD TEST METHOD.
8. ALL DIMENSIONS IN MILLIMETRES (U.N.O.).

DRAWING AUTHORISED FOR PUBLICATION					DESIGN	Std Dwgs WG	DATE	MAY '04		BRISBANE CITY COUNCIL STANDARD DRAWING		
Publish					DRAWN	CPO - P&D	DATE	MAY '04		SCALE	NOT TO SCALE	
ASSET ENGINEERING MANAGER STRATEGIC ASSET MANAGEMENT					CHECKED		DATE	MAY '04		DWG No.	BSD-8115	
DESIGN APPROVED					DRAWING FILENAME	BSD-8115.dwg				ORIGINAL SIZE	A3	
A	ORIGINAL ISSUE	OCT '13	OCT '13	OCT '13	PRINCIPAL ENGINEER STRATEGIC ASSET MANAGEMENT		ASSOCIATED PLANS	SUPERSEDES UMS-355	KERB ADAPTOR TESTING JIG CONSTRUCTION DETAILS		REVISION	A