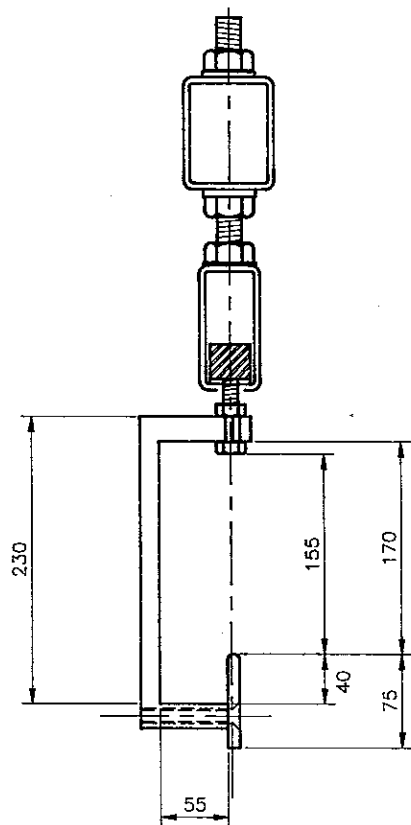


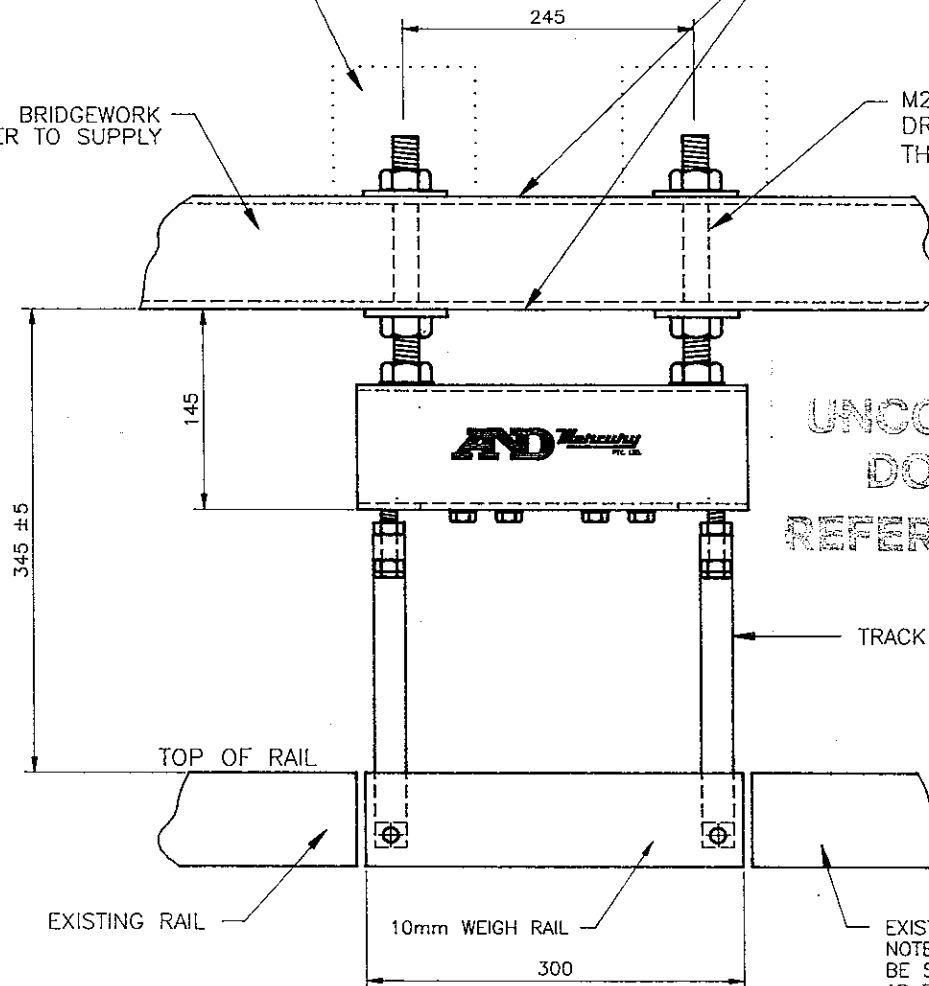
**NOTE** TRACK NEEDS 3<sup>+</sup><sub>1</sub> mm GAP ON EITHER SIDE. ie, CUTOUT ON EXISTING TRACK TO BE 306mm. ENSURE A MINIMUM OF 500 mm OF STRAIGHT TRACK ON EITHER SIDE OF CUTOUT.

STANDARD CABLE LENGTH IS 5m FROM CENTRE OF TRACK. IF LONGER CABLE IS REQUIRED CONTACT YOUR LOCAL A&D DEALER.



ALLOW ADEQUATE SPACE (80mmx80mm MIN.) AT BOLT LOCATIONS FOR ASSEMBLY/ADJUSTMENT

BRIDGEWORK CUSTOMER TO SUPPLY



# **CUSTOMER BRIDGEWORK MINIMUM REQUIREMENT**

1. TO BE CAPABLE OF HOLDING A SAFE WORKING LOAD OF 600kg MINIMUM.
2. TO BE MANUFACTURED FROM 75x75x5mm RHS (OR EQUIVALENT STRENGTH).
3. TO BE OF RIGID DESIGN.

NOTE: TOP AND BOTTOM FACES TO BE FLAT AND LEVEL  
**IMPORTANT!**

M20 BOLT ASSEMBLY  
DRILL 40mm HOLES  
THROUGH BRIDGEWORK

**UNCONTROLLED  
DOCUMENT  
REFERENCE ONLY**


TRACK BRACKET

TOP OF RAIL

EXISTING RAIL

10mm WEIGH RAIL

EXISTING RAIL  
NOTE: EXISTING RAIL MUST BE SUPPORTED AS CLOSE AS PRACTICABLE, AND BE IN CORRECT ALIGNMENT WITH THE WEIGH RAIL.

				SCALE: NTS	 <b>A &amp; D Mercury P / L</b> 32 Dew St. Thebarton SA 5031 ph (08) 3523033 fax (08) 3527409	DRAWN: DJC
SYM.	REVISION	DATE	APPD	CHECKED:		DATE: 23/11/95
THIRD ANGLE PROJECTION		DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE		APPROVED: <i>28/11/95</i>	TITLE: OHT - 600, 300mm RAIL, LONG: INSTALLATION DETAIL	DWG NO: C95-262