

**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.

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

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

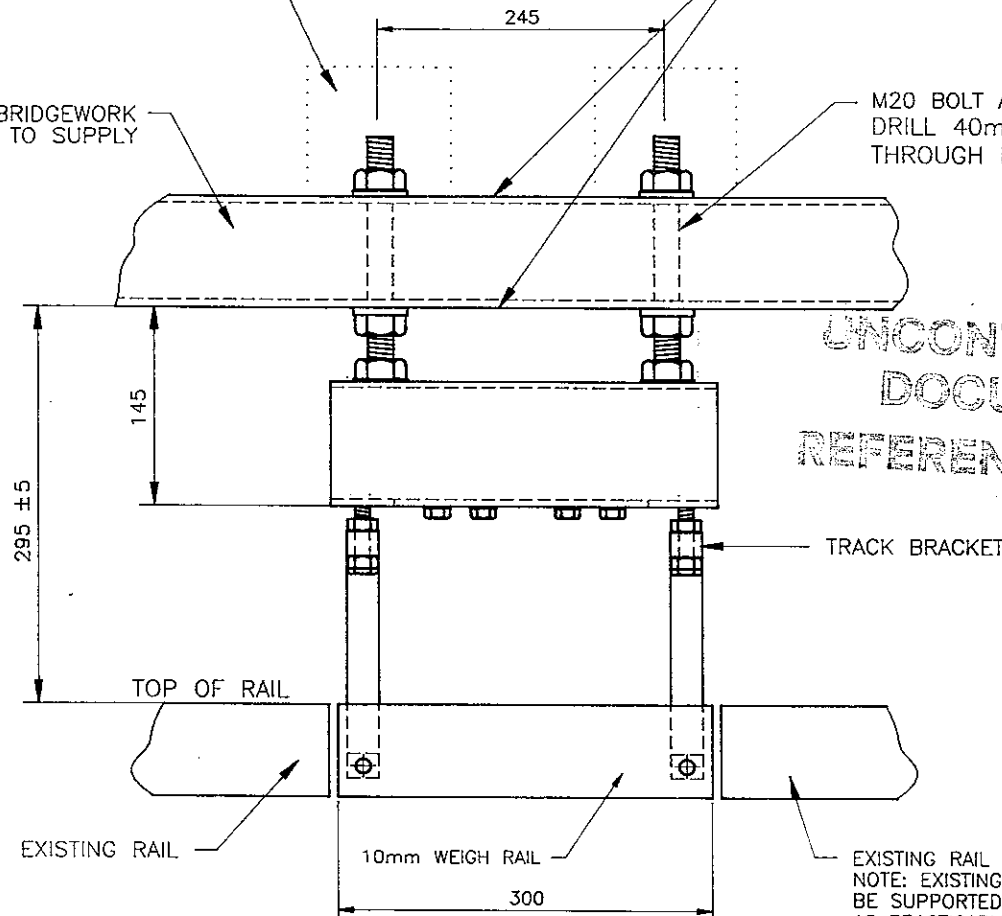
NOTE TRACK NEEDS 3 $\frac{1}{2}$ mm GAP ON EITHER
SIDE. ie, CUTOUT ON EXISTING TRACK TO
BE 306mm. ENSURE A MINIMUM OF 500
mm OF STRAIGHT TRACK ON EITHER SIDE
OF CUTOUT.

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

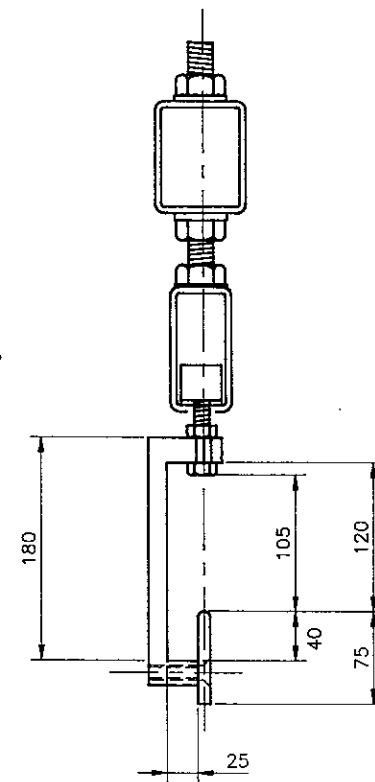
BRIDGEWORK
CUSTOMER TO SUPPLY



M20 BOLT ASSEMBLY
DRILL 40mm HOLES
THROUGH BRIDGEWORK

UNCONTROLLED
DOCUMENT
REFERENCE ONLY



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



				SCALE: NTS	 <div>A & D Mercury P / L 32 Dew St. Thebarton SA 5031 ph (08) 3523033 fax (08) 3527409</div>	DRAWN: DJC
A	SUPPLEMENTARY DIMENSIONS ADDED ECN-082	16/11/94	VS	CHECKED:		DATE: 18/4/94
SYM.	REVISION	DATE	APPD	APPROVED:  16/1/94	TITLE: OHT - 600, 300mm RAIL, MED: INSTALLATION DETAIL	
THIRD ANGLE PROJECTION		DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE				
DWG NO: C94-069A						