FABRICATION NOTE: REFER TO TOLERANCES - FABRICATION UNO WELDS TO COMPLY WITH AS 1554-1 **COVER** TOTAL 5mm CONTINUOUS FILLET WELDS UNO ASSEMBLY WEIGHT NOS COMPONENT ALL SHEET & PLATE PROFILES TO BE MACHINE SIZE CUT FROM .DXF FILES, SOME DIMENSIONS OMITTED REMOVE ALL BURRS & SHARP EDGES 2 900X600 243 Kg * DENOTES FORMED/ROLLED PROFILES MATERIAL CERTIFICATE TO BE SUPPLIED West and DIRECTION OF COVER REMOVE Constitution of the second ISOMETRIC VIEW AND PROCEED AND PROCESS ASSESSMENT AND ADDRESS ASSESSMENT ADDRESS ASSESSMENT AND ADDRESS ASSESSMENT AND ADDRESS ASSESSMENT AND ADDRESS ASSESSMENT AND ADDRESS ASSESSMENT ASSESSMENT ADDRESS ASSESSMENT ADDRESS ASSESSMENT ADDRESS ASSESSMENT ADDRESS ASSESSMENT ADDRESS ASSESSMENT ADDRESS ASSESSMENT ADDRE PLAN VIEW 1118 FRAME OVERALL 1488 FRAME OVERALL 994 680 680 В 916 CLEAR OPENING 1283 CLEAR OPENING **SECTION B-B SECTION A-A** CHK / APPR 1. MATERIAL SPECIFICATIONS UNO SECTIONS & FLATS - AS 3679 - GR 300+ PLATES AS 3678 - GR 250 SHS AS 1163 - GR 350 2. WELDING TO COMPLY TO AS 1554.1 UNO CARNGHAM ROAD 50204407 AC BALLARAT, VIC 3351 REINFORCEMENT COMPUTATION (03) 5335 8741 RPEQ DOCUMENT #: 91 STRADBROKE STREET Rev DESCRIPTION DATE: BY: ECO#: CUBIS SYSTEMS/AUSPITS HEATHWOOD, QLD 411 REVISION CONTROL **GENERAL TOLERANCES TOLERANCES - FABRICATION** (07) 3714 0444 COVER AND FRAME INFILL 900X1200 2 PART T-PROFILE CLASS D THE INFORMATION DISCLOSED IN THIS DOCUMENT IS CONFIDENTIAL AND IS NOT WITHOUT THE EXPRESS FACES SQUARE \perp 0.05/100 ANGULAR X.X ± 0°30'DIA. CONC WITHIN 0.05 TIR ANGULAR LINEAR $X.XX \pm 0.02$ Kg ABOVE NOMINAL SIZE 150 ∠ X.X±0°30' ANGULAR X ± 1° EDGES CHAMFERED 1.0 x 45° LINEAR X.X ± 0.1 FACES PARALLEL// 0.05/100 CONSENT OF CUBIS SYSTEMS
USTRALIA TO BE COPIED, REPRODUCED, OR GIVEN TO ANY OTHER PARTY SURFACE TREATMENT ANY FORM AND THAT ALL COPYRIGHT, DESIGNS AND PATENTS VEST IN LINEAR X. ± 0.25 FACES FLAT / 0.05/100 GENERAL SURFACE FINISH 50204407 1 / 1 | A3 | 1:10 TOL ±1.0 ±2.0