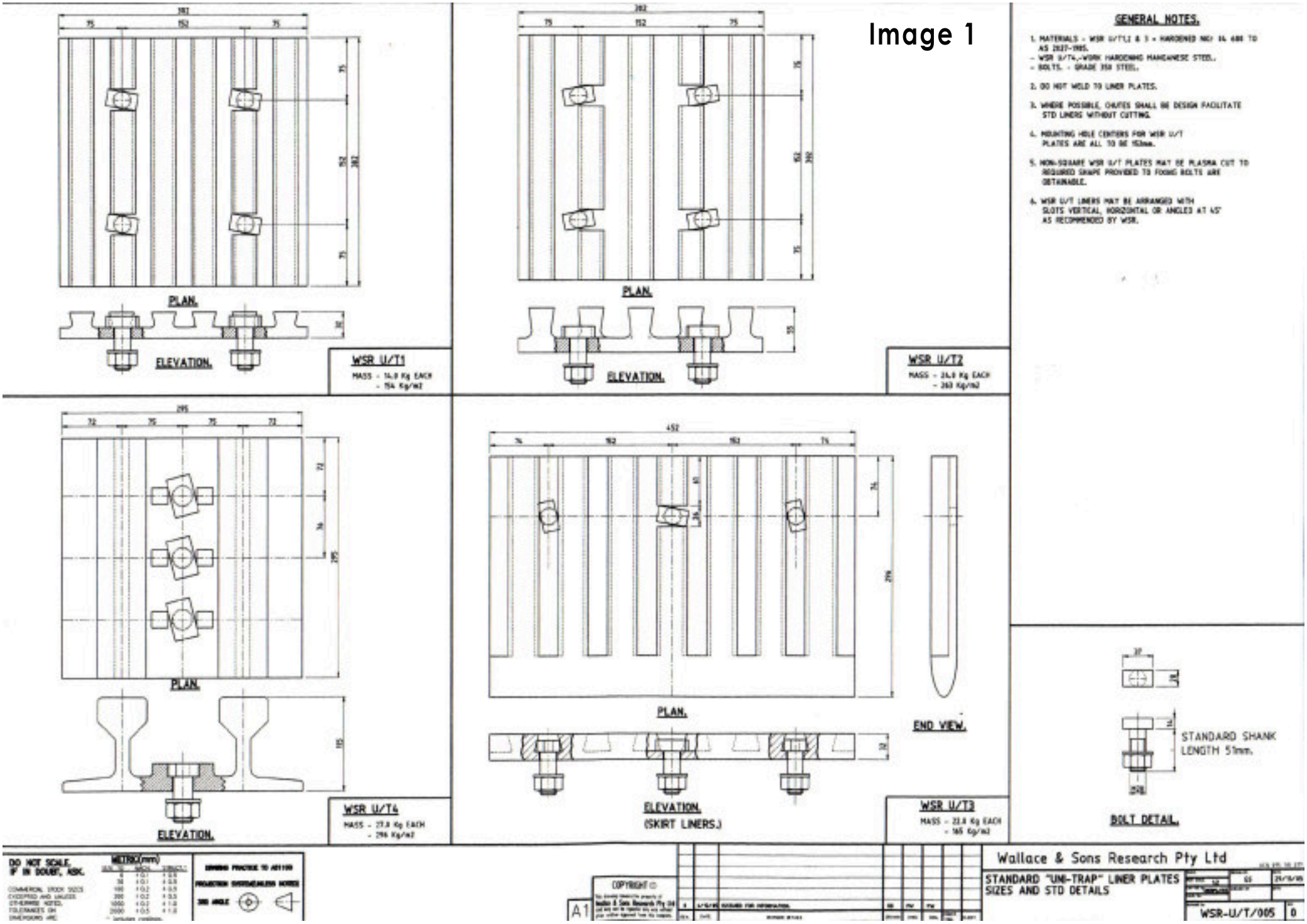
Image 1


PLAN.
ELEVATION.
WSR U/T1
MASS - 14.0 Kg EACH
- 154 Kg/m2
PLAN.
ELEVATION.
WSR U/T2
MASS - 24.0 Kg EACH
- 263 Kg/m2
PLAN.
ELEVATION.
WSR U/T4
MASS - 27.0 Kg EACH
- 296 Kg/m2
PLAN.
ELEVATION.
(SKIRT LINERS.)
END VIEW.
WSR U/T3
MASS - 22.0 Kg EACH
- 165 Kg/m2
STANDARD SHANK
LENGTH 51mm.
BOLT DETAIL.
GENERAL NOTES.
1. MATERIALS - WSR U/T1,2 & 3 - HARDENED NO/ 14 400 TO AS 2027-1985.
- WSR U/T4,-WORK HARDENING MANGANESE STEEL.
- BOLTS. - GRADE 350 STEEL.
2. DO NOT WELD TO LINER PLATES.
3. WHERE POSSIBLE, CHUTES SHALL BE DESIGN FACILITATE STD LINERS WITHOUT CUTTING.
4. MOUNTING HOLE CENTERS FOR WSR U/T PLATES ARE ALL TO BE 153mm.
5. NON-SQUARE WSR U/T PLATES MAY BE PLASMA CUT TO REQUIRED SHAPE PROVIDED TO FIXING BOLTS ARE OBTAINABLE.
6. WSR U/T LINERS MAY BE ARRANGED WITH SLOTS VERTICAL, HORIZONTAL OR ANGLED AT 45° AS RECOMMENDED BY WSR.
DO NOT SCALE.
IF IN DOUBT, ASK.
METRIC(mm)
COPYRIGHT ©
A1
Wallace & Sons Research Pty Ltd
STANDARD "UNI-TRAP" LINER PLATES
SIZES AND STD DETAILS
WSR-U/T/005
0