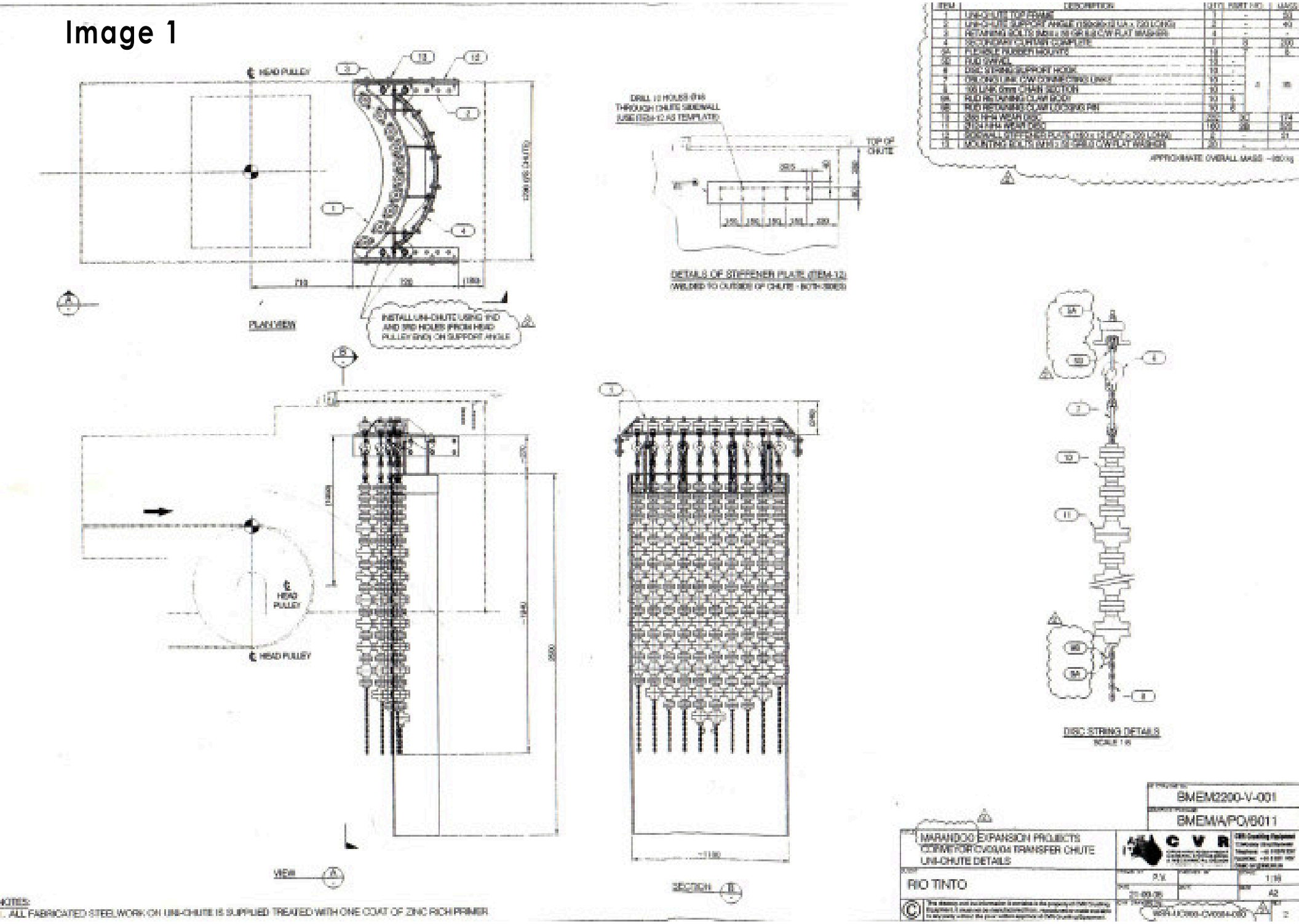
Image 1


HEAD PULLEY
PLAN VIEW
INSTALL UNI-CHUTE USING 1ND AND 3RD HOLES (FROM HEAD PULLEY END) ON SUPPORT ANGLE
DRILL 12 HOLES Ø18 THROUGH CHUTE SIDEWALL USE ITEM-12 AS TEMPLATE
TOP OF CHUTE
DETAILS OF STIFFENER PLATE (ITEM-12)
(WELDED TO OUTSIDE OF CHUTE - BOTH SIDES)
DISC STRING DETAILS
SCALE 1:6
APPROXIMATE OVERALL MASS ~950kg
VIEW
SECTION
NOTES:
1. ALL FABRICATED STEELWORK ON UNI-CHUTE IS SUPPLIED TREATED WITH ONE COAT OF ZINC RICH PRIMER
BMEM2200-V-001
BMEMA/PO/6011
MARANDOO EXPANSION PROJECTS
CONVEYOR CV03/04 TRANSFER CHUTE
UNI-CHUTE DETAILS
RIO TINTO
CVR
1:10
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