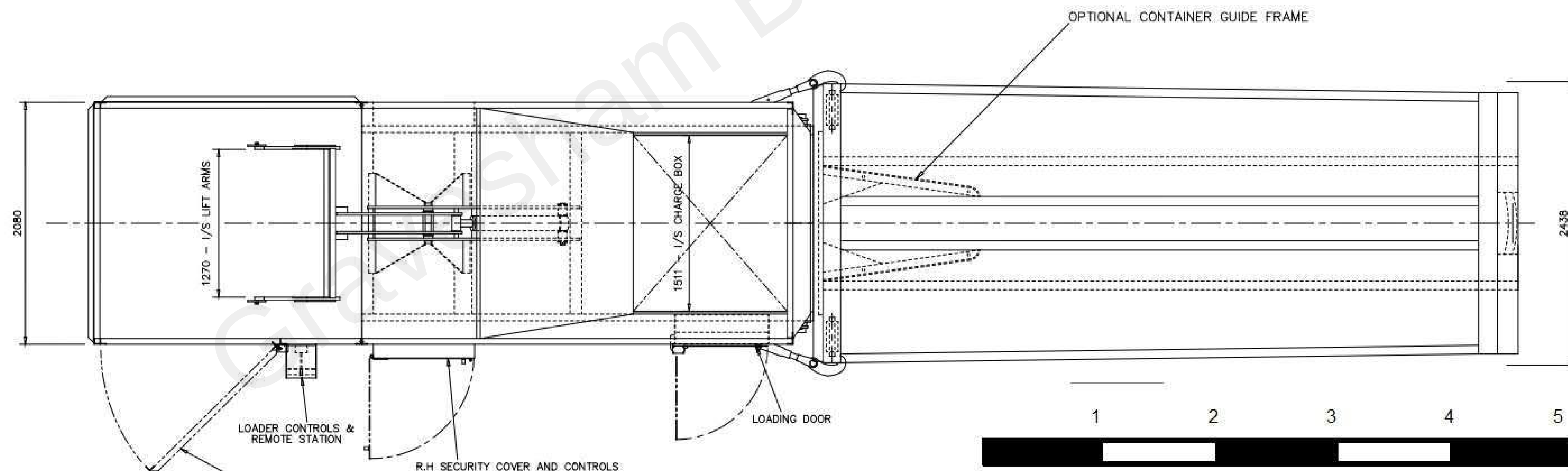
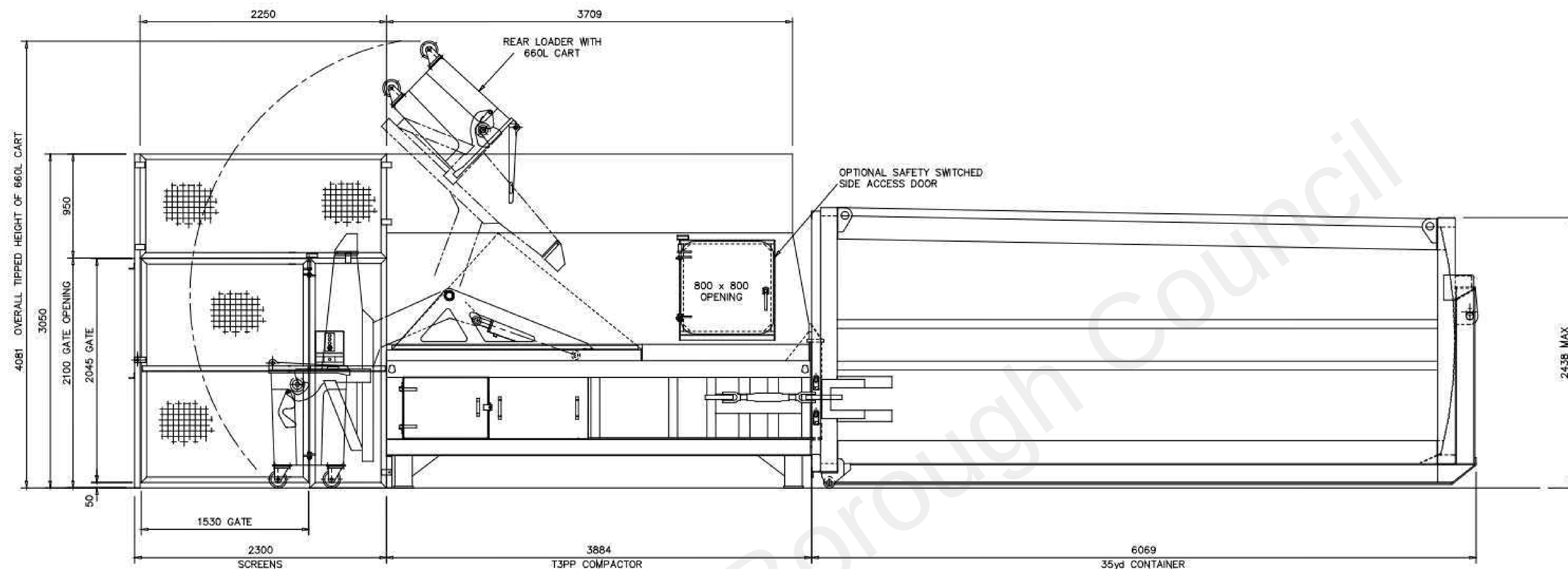


REMOVE ALL BURRS & SHARP EDGES

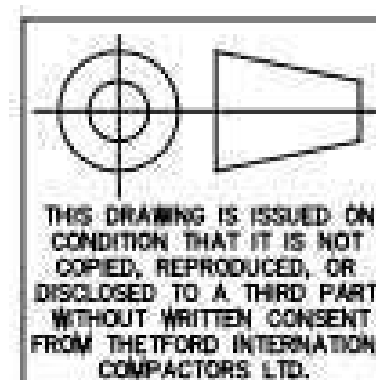
IF IN DOUBT ASK - DO NOT SCALE

FIRST ANGLE PROJECTION USED THROUGHOUT



415V 3PH 50HZ 32A ISOLATOR (BY CUSTOMER:
INSTALLED TO IEC REGULATIONS. CONDUIT READ
FOR THETFORD ENGINEER IF LOCATED INSIDE BUILDING)

SAFETY SWITCHED
ACCESS GATE
HINGED AS DRAWN



THIS DRAWING IS ISSUED ON
CONDITION THAT IT IS NOT
COPIED, REPRODUCED, OR
DISCLOSED TO A THIRD PARTY
WITHOUT WRITTEN CONSENT
FROM THETFORD INTERNATIONAL
COMPACTORS LTD.

DERIVED FROM
T3901
T3902
T3903

RELATED DRGS

01 THETFORD CONTAINER ADDED LD 25.03.02
MOD REVISION BY/DATE

MATERIAL
FINISH
USED ON
20799

SCALE
1:20
GENERAL FABRICATION TOLERANCES
UNLESS OTHERWISE STATED:
UP TO 100 ±1
UP TO 1000 ±2
UP TO 2500 ±3
OVER 2500 ±4
ALL DIMENSIONS IN mm UNLESS
OTHERWISE STATED

DRAWN N.A.
CHKD
APPD
DATE 29.8.1



THETFORD INTERNATIONAL LIMITED
RYMER POINT BURY RD THETFORD NORFOLK IP24 2PN
TEL THETFORD (01642) 890500 FAX (01642) 890077

DRAWING TITLE
T3PP WITH TRUNNION LIFT REARLOADER
SAFETY SCREENS WITH SIDE GATE

DRAWING No.
P1994