

NOTES:-
 ENGINE: VOLVO TAD164/BE
 ALTERNATOR: NEWAGE HQ5540 (SINGLE BEARING)
 RADIATOR: SUPPLIED WITH ENGINE

GEN-SET DETAILS:-
 POWER OUTPUT: 500KVA PRIME WITH 10% OVERLOAD
 VOLTAGE: 400
 FREQUENCY: 50 Hz
 APPROX WEIGHTS:-
 GENSET: 3850KG DRY / 4700 KG WET
 EXHAUST SYSTEM: 350 KG
 CONTAINER: 4000 KG
 MISC: 400 KG
 TOTAL: 10,600 KG DRY / 13,500 KG WET

COLOURS:-
 BASEFRAME: ALTERNATOR &
 RADIATOR: SEMI-GLOSS BLACK
 ENGINE: VOLVO GREEN
 CONTAINER EXTERNAL: RAL 5002
 CONTAINER INTERNAL: RAL 7032

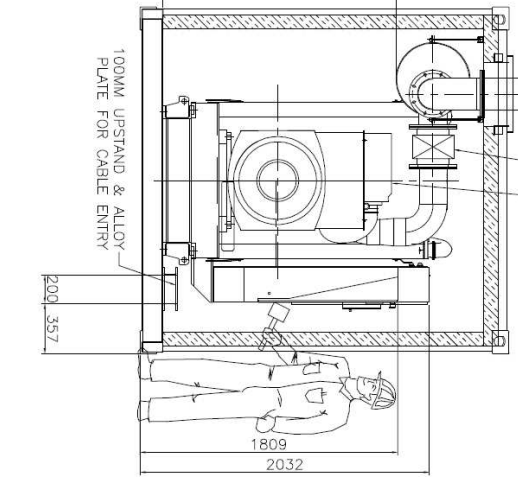
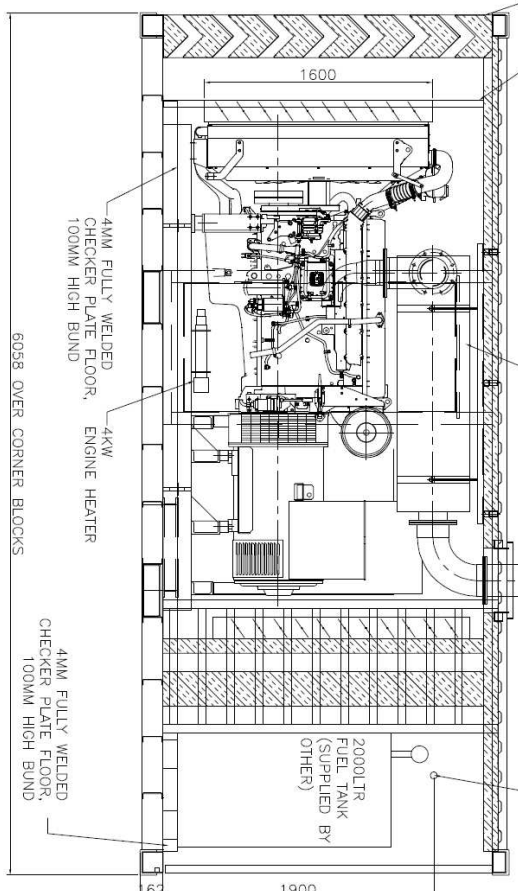
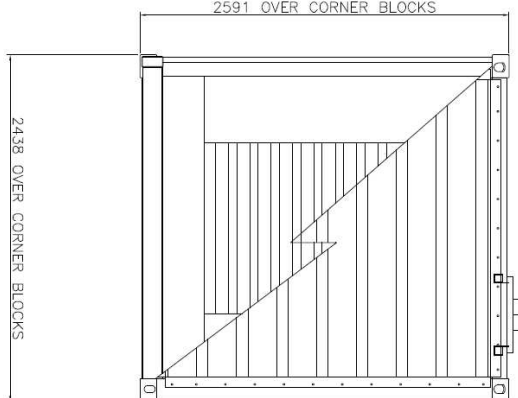
NOISE LEVEL: 85dB(A) @ 1M

CONTAINER TO BE FITTED WITH 24V DC EMERGENCY LIGHTING, AND 230V AC LIGHTING.

CONTAINER NON CSC PLATED

OUTLET ATTENUATOR AND BULKHEAD TO BE EXTRACTABLE FOR INSTALLING GEN SET

EXHAUST PENETRATION TROUGH ROOF, WITH FLOATING COWL & TRACTOR FLAP



IGP Generatoren GmbH
 Au 17
 A-3314, Strengberg
 www.igp-generatoren.co.at

Datum	Name
20.09.2010	Wengner

Gewicht: Maßstab: 1:50
 Material: 1822010-1832010: Containerzeichnung
 2x500kVA

Status	Änderungen	Datum	Name	Type
				IGP 500
				1822010-1832010_Containerzeichnung_2x500kVA
				1

