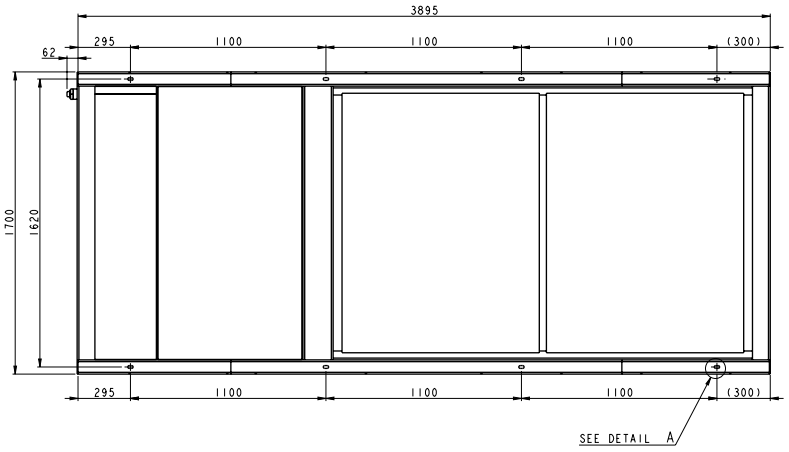
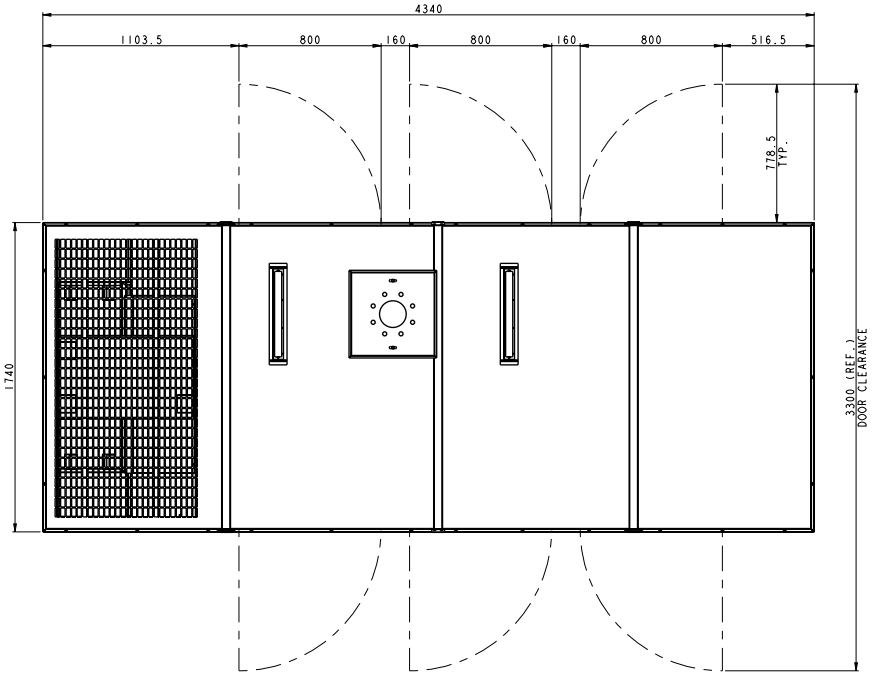
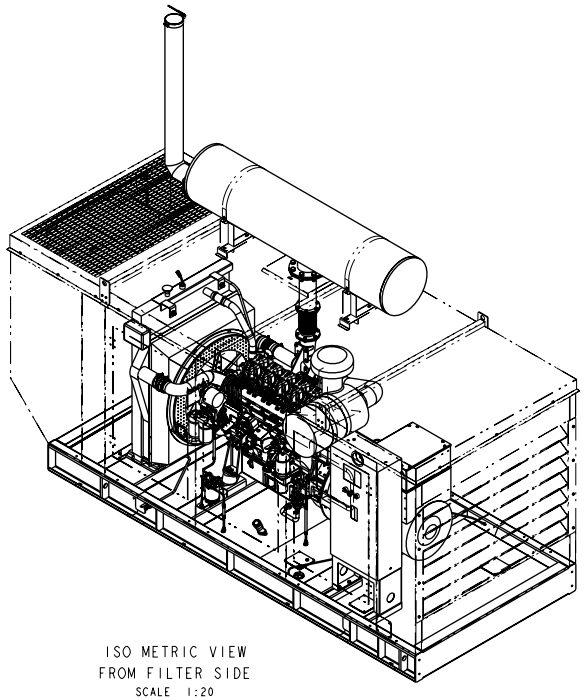


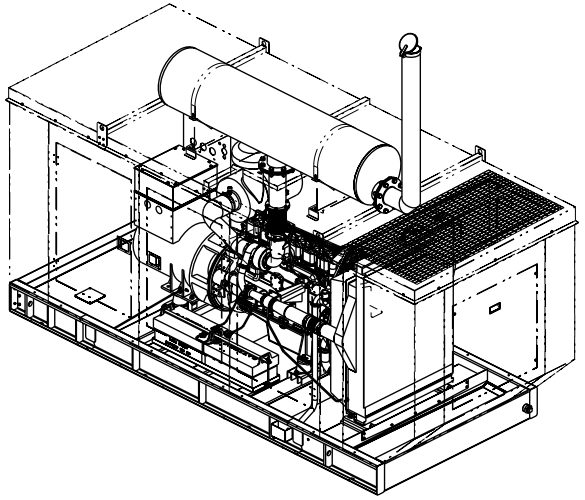
FOUNDATION LAYOUT



INSTALLATION PLAN FOR OPEN DOORS



ISO METRIC VIEW
FROM FILTER SIDE
SCALE 1:20



ISO METRIC VIEW
FROM STARTER SIDE
SCALE 1:20

LIFECYCLE STATE:- RELEASED

No.	REVISION	ZONE	MODIFIED BY	REF. No. DATE
03	UPDATED LAYOUT AS PER GEMBA OBSERVATIONS		DMK	F6.1559 13.06.2014
02	LAYOUT UPDATION ACCORDING TO NEW BOM STRUCTURE		DMK	F6.1531 15.02.2014
01	UPDATED LAYOUT AS PER GEMBA OBSERVATIONS		HMB	F6.1505 08.10.13
00	NEW RELEASE		DMK	01.02.2013

UNLESS OTHERWISE SPECIFIED
- ALL DIMENSIONS ARE IN mm.
- SURFACE ROUGHNESS AS PER CO. STD.NO.9501.
- UNMENTIONED TOLERANCES AS PER CO.STD.NO.11001.
- REMOVE ALL SHARP BURRS AND SHARP EDGES.
- DRAWING NOT TO BE SCALED.

UNMENTIONED

RADII	--
CHAMFER	--
UNDERCUT	--

CAD DRG. FILE:-	PLM
MATERIAL :-	--
HEAT TREATMENT :-	--
WEIGHT (Kg) :-	--
CASTING/FORGING DRG. NO.	--
DRN	HARESH
CHD.	NM
APPD.	DRD
DATE	08/10/2013
TITLE	GENSET LAYOUT 200 KVA
TYPE	6SL1500TA
SCALE	1:15
SHT. NO	2 OF 2

KIRLOSKAR OIL ENGINES LTD.. PUNE 411 003 (INDIA)

DRAWING NO. F6.5601.00.00

REV. NO. 03

IF IN DOUBT ASK

PRINTS OF PREVIOUS REVISION NO. SHOULD BE SCRAPPED

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FORMAT No.RBE/FORM/056/01 (REFER DOP No. RBE 4.4/03)