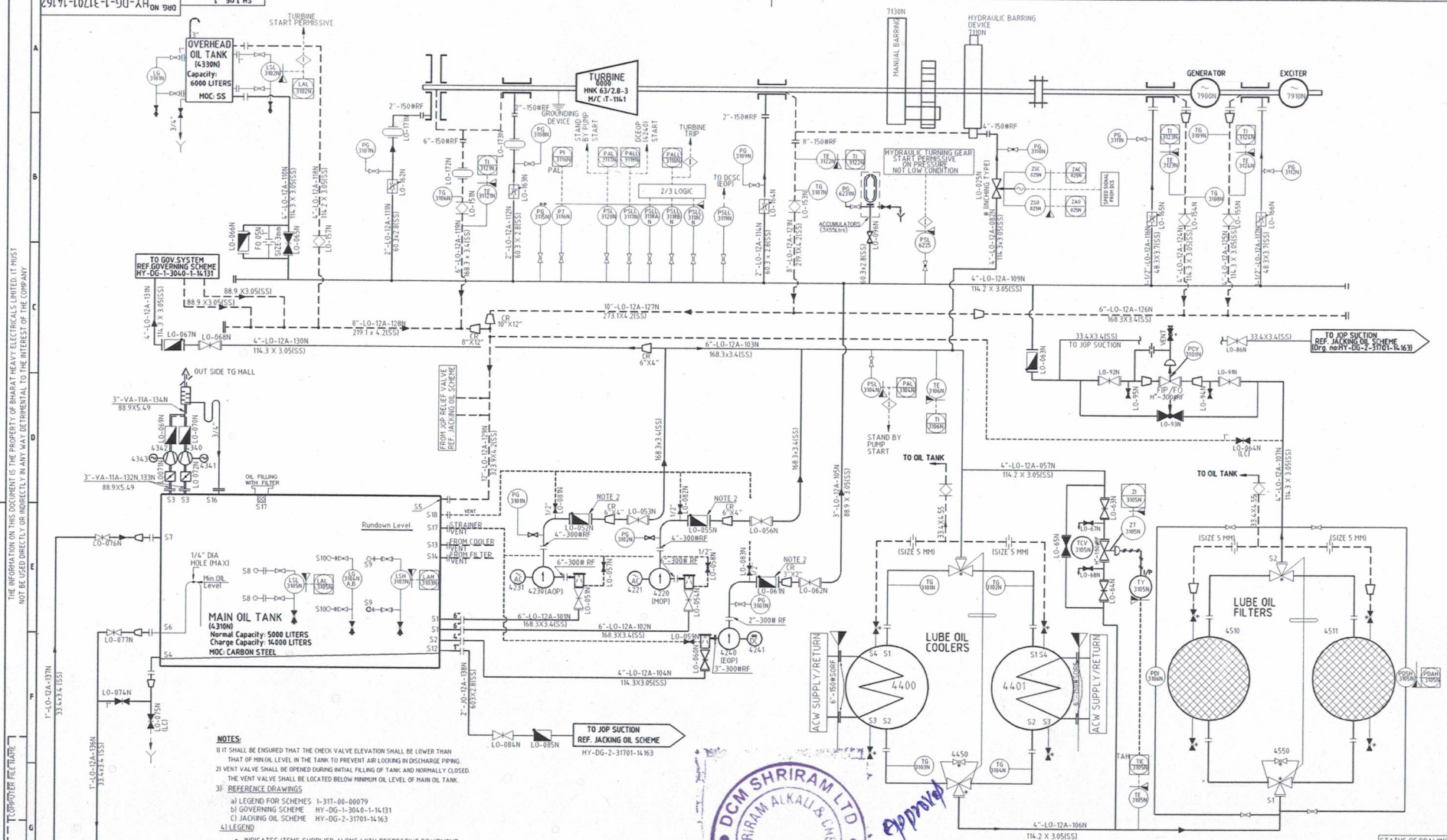
FIRST ANGLE PROJECTION

(ALL DIMENSIONS ARE IN mm)

DRG NO HY-DG-1-31701-14162 SHT OF 1



NOTES:

1) IT SHALL BE ENSURED THAT THE CHECK VALVE ELEVATION SHALL BE LOWER THAN THAT OF MINOIL LEVEL IN THE TANK TO PREVENT AIR LOCKING IN DISCHARGE PIPING.
2) VENT VALVE SHALL BE OPENED DURING INITIAL FILLING OF TANK AND NORMALLY CLOSED. THE VENT VALVE SHALL BE LOCATED BELOW MINIMUM OIL LEVEL OF MAIN OIL TANK.
3) REFERENCE DRAWINGS
   a) LEGEND FOR SCHEMES 1-317-00-00079
   b) GOVERNING SCHEME HY-DG-1-3040-1-14131
   c) JACKING OIL SCHEME HY-DG-2-31701-14163
4) LEGEND
   - INDICATES ITEMS SUPPLIED ALONG WITH RESPECTIVE EQUIPMENT.
   - INTERLOCK & PROTECTION REALISED IN DCS
   - DCS (CUSTOMER SCOPE)
   - INSTRUMENTS MOUNTED ON LOCAL GAUGE RACK
5. TAG NOs OF INSTRUMENTS AND EQUIPMENTS SHALL BE SUFFIX WITH "N".

DCM SHRIRAM LTD. UNIT SHRIRAM ALKALI & CHEMICALS JHAGADIA, DIST. BHARUCH

Approved 22/7/15

REV.	DATE	ALTERED	CHD/APPD
01	30.06.15	ALTERED: AKJ	CHD/APPD: BSINGH/SRVK
		Revised as per M/s SAC comments. and marked as △1	

STATUS OF DRAWING: FOR APPR

CUSTOMER: M/s SHRIRAM ALKALIES & CHEMICA (Unit of DCM Shriram Consolidated L

PROJECT: 1 x 60 MW STG SET Bharuch, Gujarat

BHARAT HEAVY ELECTRICALS LTD. HYDERABAD

	NAME	SIGN.	D
DRN.	A.K.JHA	-SD-	20.0
CHD.	B.SINGH		20.0
APPD.	S.R.V.K		20.0

DEPT / T&C CODE 415 | KINTOL DIMS. GR. C/HUE | SCALE NTS | WEIGHT (KG) -N.A.- | REF. TO ASSY. DRG. -N.A.- | TEM -N.

TITLE: LUBE OIL P&I DIAGRAM

CARD CODE N.A. | DRAWING NO. HY-DG-1-31701-14 | SHT. No 1 | NO. OF SH

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Thu 2 15:07 2015

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