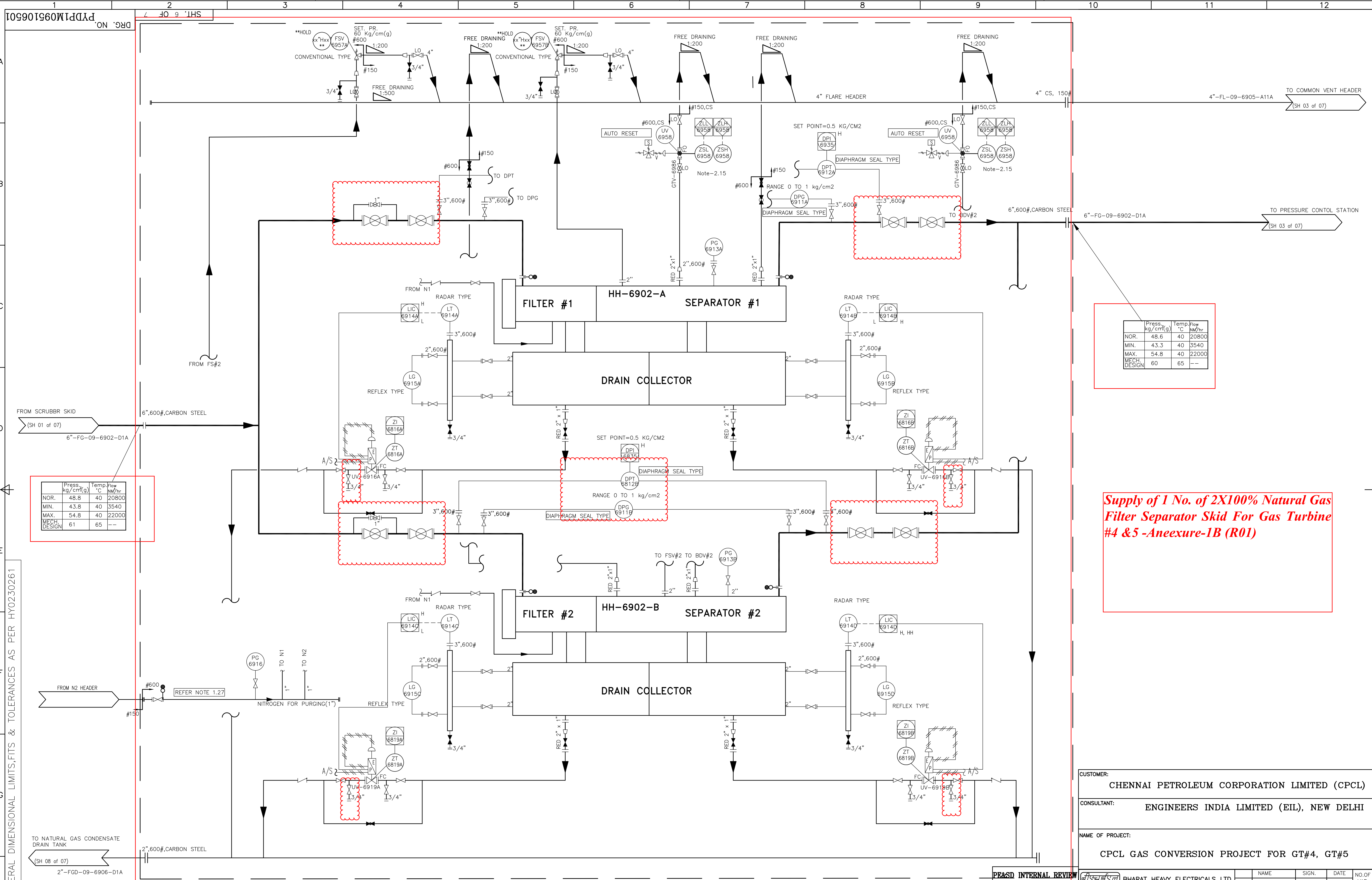


	G	F
GENERAL DIMENSIONAL LIMITS,FITS & TOLERANCES AS PER HY0230261		



	Press., kg/cm ² (g)	Temp., °C	Flow NM ³ /hr
NOR.	48.8	40	20800
MIN.	43.8	40	3540
MAX.	54.8	40	22000
MECH. DESIGN	61	65	--

	Press. kg/cm ² (g)	Temp. °C	Flow NM ³ /hr
NOR.	48.6	40	2080
MIN.	43.3	40	3540
MAX.	54.8	40	2200
MECH. DESIGN	60	65	--

**Supply of 1 No. of 2X100% Natural Gas
Filter Separator Skid For Gas Turbine
#4 & 5 -Aneexure-1B (R01)**

2X100% FILTER CUM SEPARATOR SKID FOR GAS TURBINE (BY SKID VENDOR)

CUSTOMER:

CHENNAI PETROLEUM CORPORATION LIMITED (CPCL)

CONSULTANT:

ENGINEERS INDIA LIMITED (EIL), NEW DELHI

NAME OF PROJECT:

CPCL GAS CONVERSION PROJECT FOR GT#4, GT#5

भारत भारती

BHEL

BHARAT HEAVY ELECTRICALS LTD.

HYDERABAD

NAME

SIGN.

DATE

NO.OF VAR.

DRN.

MURALIDHAR

08.01.18

N.A.

CHD.

IFTEKHARUL

08.01.18

N.A.

APPD.

MSPB

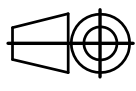
08.01.18

N.A.

DEPT. PED.

CODE ASD

UNTILL. DIMS. GR. g/m/y



SCALE N.T.S.

WEIGHT (KG) N.A.

REF. TO ASSY. DRG. N.A.

ITEM NO. N.A.

NO.OF ITEMS N.A.

TITLE

P&ID FOR NATURAL GAS CONDITIONING SYSTEM FOR GT#4, GT#5

CARD CODE NA

DRG. NO. --- PYDZ1M105106803 --- CUST. DRG. NO. 01

SHT. No. 02

NO. OF SHT. 07