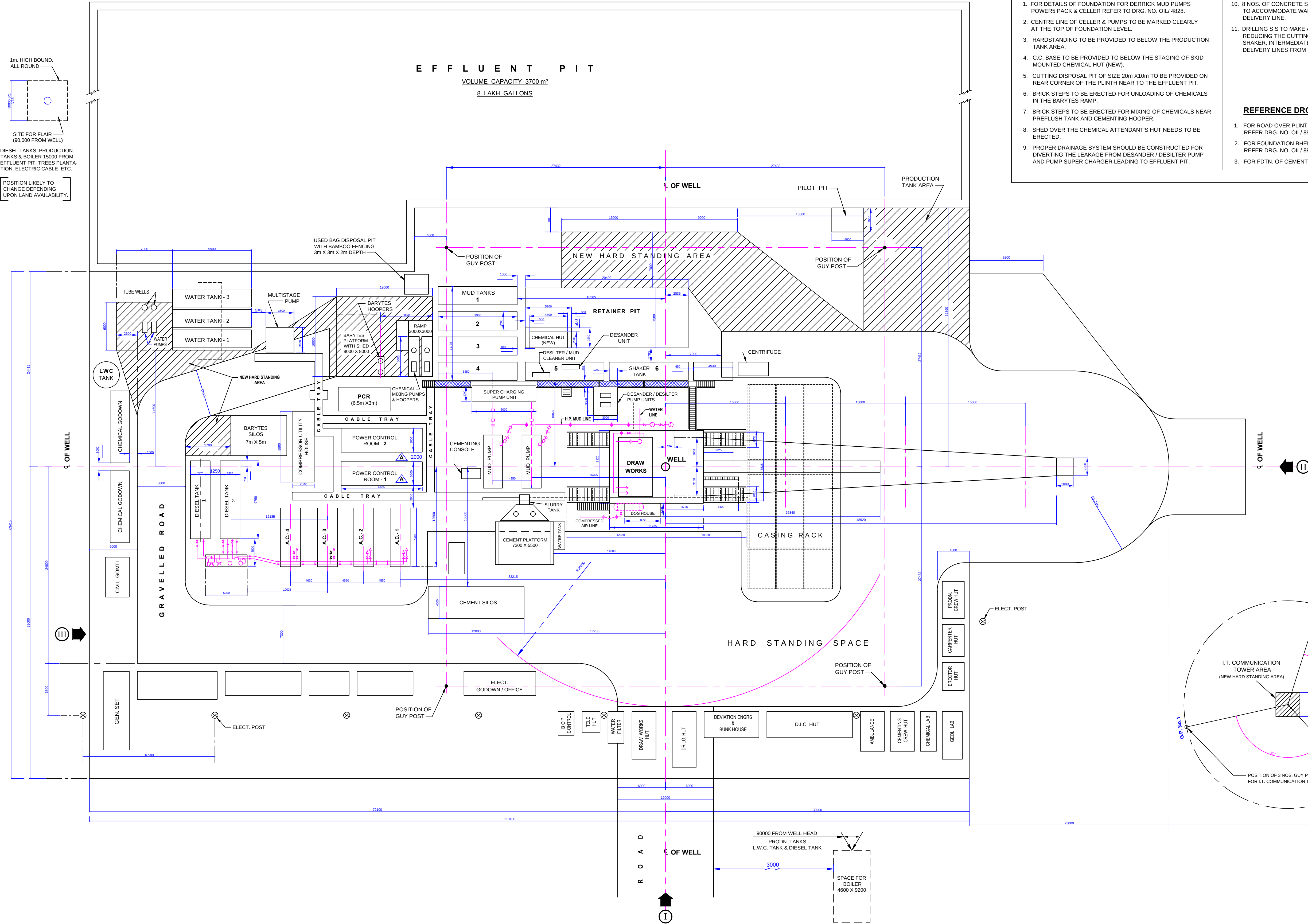


1m. HIGH BOUND.
ALL ROUND

SITE FOR FLAIR
(90.000 FROM WELL)

DIESEL TANKS, PRODUCTION
TANKS & BOILER 15000 FROM
EFFLUENT PIT, TREES PLANTA-
TION, ELECTRIC CABLE, ETC.

POSITION LIKELY TO
CHANGE DEPENDING
UPON LAND AVAILABILITY.



E F F L U E N T P I T
VOLUME CAPACITY 3700 m³
8 LAKH GALLONS

NOTES :-

1. FOR DETAILS OF FOUNDATION FOR DERRICK MUD PUMPS POWERS PACK & CELLER REFER TO DRG. NO. OIL/ 4828.
2. CENTRE LINE OF CELLER & PUMPS TO BE MARKED CLEARLY AT THE TOP OF FOUNDATION LEVEL.
3. HARDSTANDING TO BE PROVIDED TO BELOW THE PRODUCTION TANK AREA.
4. C.C. BASE TO BE PROVIDED TO BELOW THE STAGING OF SKID MOUNTED CHEMICAL HUT (NEW).
5. CUTTING DISPOSAL PIT OF SIZE 20m X10m TO BE PROVIDED ON REAR CORNER OF THE PLINTH NEAR TO THE EFFLUENT PIT.
6. BRICK STEPS TO BE ERECTED FOR UNLOADING OF CHEMICALS IN THE BARYTES RAMP.
7. BRICK STEPS TO BE ERECTED FOR MIXING OF CHEMICALS NEAR PREFLUSH TANK AND CEMENTING HOOPER.
8. SHED OVER THE CHEMICAL ATTENDANT'S HUT NEEDS TO BE ERECTED.
9. PROPER DRAINAGE SYSTEM SHOULD BE CONSTRUCTED FOR DIVERTING THE LEAKAGE FROM DESANDER / DESILTER PUMP AND PUMP SUPER CHARGER LEADING TO EFFLUENT PIT.

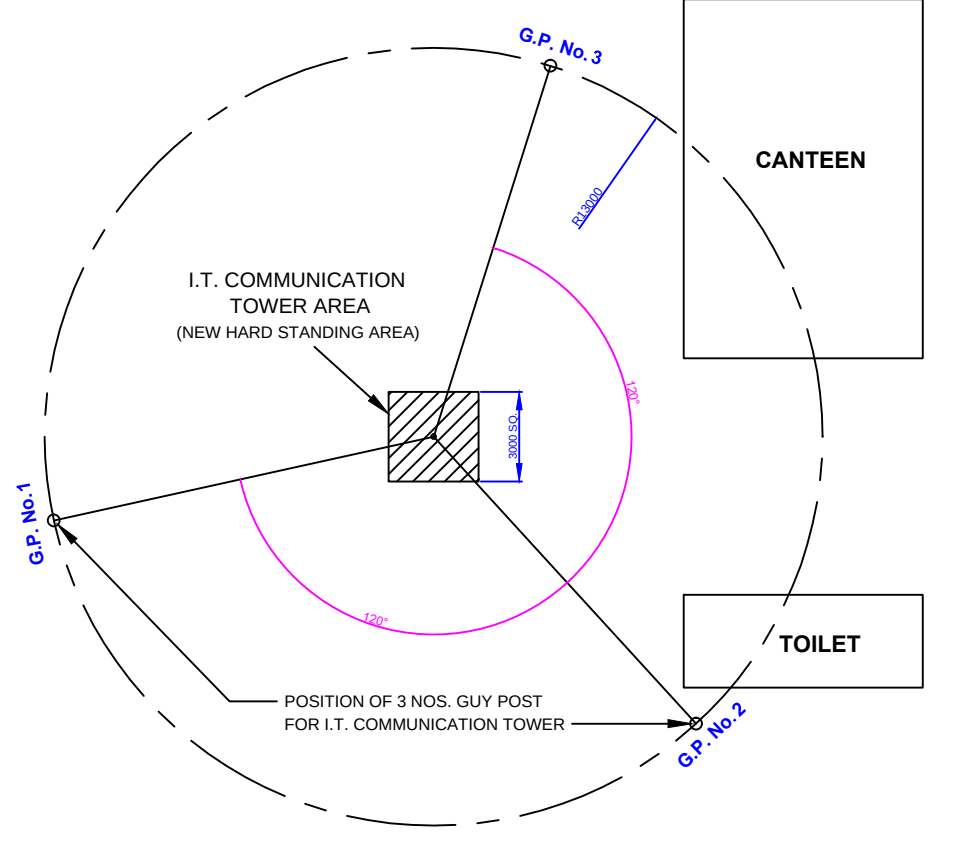
REFERENCE DRGS.

1. FOR ROAD OVER PLINTH OF E-1400 AC/ SCR (S1)OUTFIT REFER DRG. NO. OIL/ 8966.
2. FOR FOUNDATION BHEL E-1400 AC/ SCR RIG (142' X25' MAST) REFER DRG. NO. OIL/ 8967.
3. FOR FDTN. OF CEMENT SILOS REF. SK. NO. OIL/ 4105.

10. 8 NOS. OF CONCRETE SUPPORTS TO BE PROVIDED @ 3600 C.C. TO ACCOMMODATE WALKWAY SUPPORT FOR CENTRIFUGE DELIVERY LINE.
11. DRILLING S S TO MAKE A WALKWAY 1m X 25m IN AREA GAINED BY REDUCING THE CUTTING RETAINER PIT ADJACENT TO THE SHALE SHAKER, INTERMEDIATE TANKAGE AREA TO ACCOMMODATE DELIVERY LINES FROM THE CENTRIFUGE.

APPROVED BY -

1. HEAD DRILLING(S) : Sd/- DT. 31- 05 - 2006
2. HEAD P.(OIL) : Sd/- DT. 12 - 07 - 2006
3. HEAD (TPT) : Sd/- DT. 31- 05 - 2006
4. HEAD CHEMIST : Sd/- A BHATTACHARYA DT. 31- 05 - 2006
5. HEAD (ELECTRICAL) : Sd/- A C HALOI DT. 31- 05 - 2006
6. HEAD (CIVIL) : Sd/- A DAS DT. 31- 05 - 2006
7. HEAD T. S. (DRILLING) : Sd/- B SAHA DT. 31- 05 - 2006



CISF BARRACK

ALL DIMENSIONS ARE IN MILLIMETER.

																																																																																																																																																																																																																																																																																																																																																		
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