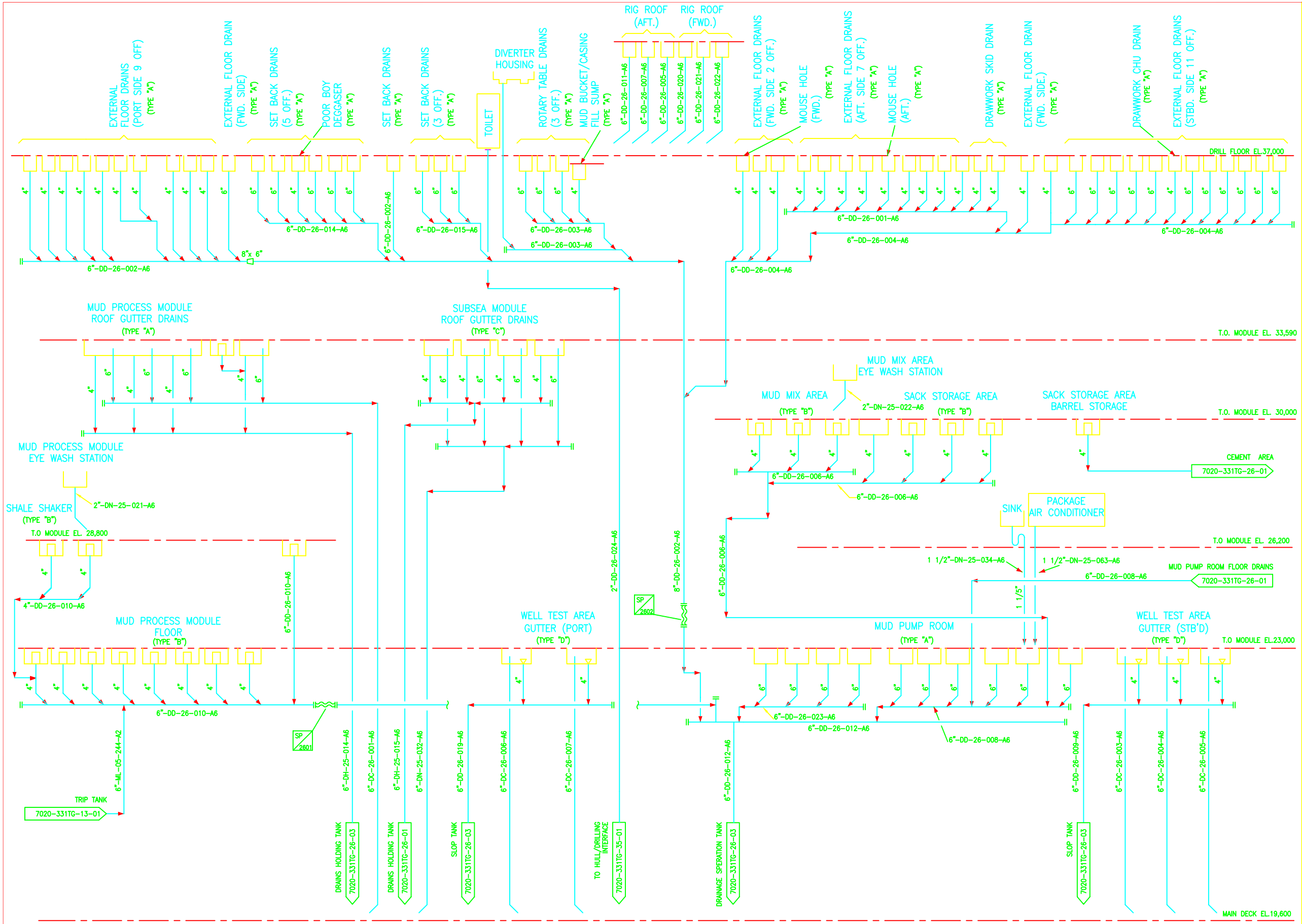
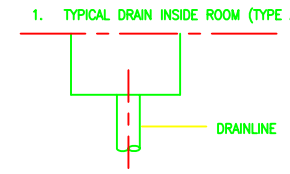
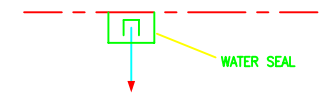


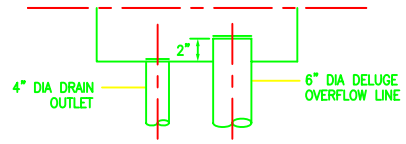
1. TYPICAL DRAIN INSIDE ROOM (TYPE A)



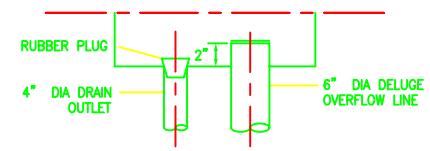
2. TYPICAL DRAIN INSIDE ROOM (TYPE B) HOLD 2



3. TYPICAL DRAIN ROOF GUTTER (TYPE C)



4. TYPICAL DRAIN WELL TEST AREA (TYPE D)



REVISIONS							
REVISION	ISSUE	DATE	ORIG	CHK	ENG	RDS APP	SHI APP
2	AS-BUILT	14/07/00	KHS	WSH			
1	REISSUED FOR CONSTRUCTION	03/11/99	J.P. PARK		Y.B.SHIM		KOO
0	ISSUED FOR CONSTRUCTION	29/03/99	CP	JS	JS	AM	KOO
B	ISSUED FOR APPROVAL	28/01/99	CP	JS	JS	ME	KOO
A	ISSUED FOR I.D.C.	15/01/99	Y.H.JUNG	JS	JS	AM	

REFERENCE DRAWINGS	
DRAWING NUMBER	TITLE
7020-331TG-01-01	P&ID LEGEND SHEET 1 OF 2
7020-331TG-02-01	P&ID LEGEND SHEET 2 OF 2
7020-331TG-26-01	DRAIN SYSTEM SHEET 1 OF 3
7020-331TG-26-03	DRAIN SYSTEM SHEET 3 OF 3

NOTES

1. HEADERS CAN BE SITUATED UNDER ANY SUITABLE DECK LEVEL TO SUIT LAYOUT.
2. DIRTY DRAIN LINES CONTAINING MUD TO HAVE A NIMUM FALL OF 1:50.
3. CLEAN DRAIN LINES TO HAVE A MINIMUM FALL OF 1:100.
4. POCKETS ARE NOT ACCEPTABLE IN ANY DRAIN LINES.
5. RODDING POINTS TO BE PROVIDED AS DICTATED BY PIPING ARRANGEMENT.
6. ALL PACKAGE/SKID DRAINS TO BE PIPED TO BUNDED AREA OR CLOSEST DRAIN BOX.

HOLD

1. ~~LINE SIZES.~~
2. ~~DETAIL TO BE APPROVED BY OWNER.~~

CLIENT: R&B FALCON CORPORATION HOUSTON, TX

BUILDER: SAMSUNG HEAVY INDUSTRIES

Rig Design Services Ltd
Portland House
4 Great Portland St.
London England W1N 6JX

PROJECT: HULL 1300

DRAWING TITLE: PIPING AND INSTRUMENT DIAGRAM HAZARDOUS AREAS DRAIN SYSTEM SHEET 2 OF 3

DRG SIZE	SCALE	CAD No.	DRAWN BY
A1	N.T.S	7020-331TG-26-02.DWG	Y.H,JUNG

SHI No.

DRAWING No. 7020 - 331TG - 26 02 2

SERVICE No.

JOB No. | DISC | DOC | ASS | MOD | SEQ No | SHT No | REV

1 2 3 4 5 6 7 8 9 10 11 12

H G F E D C B A