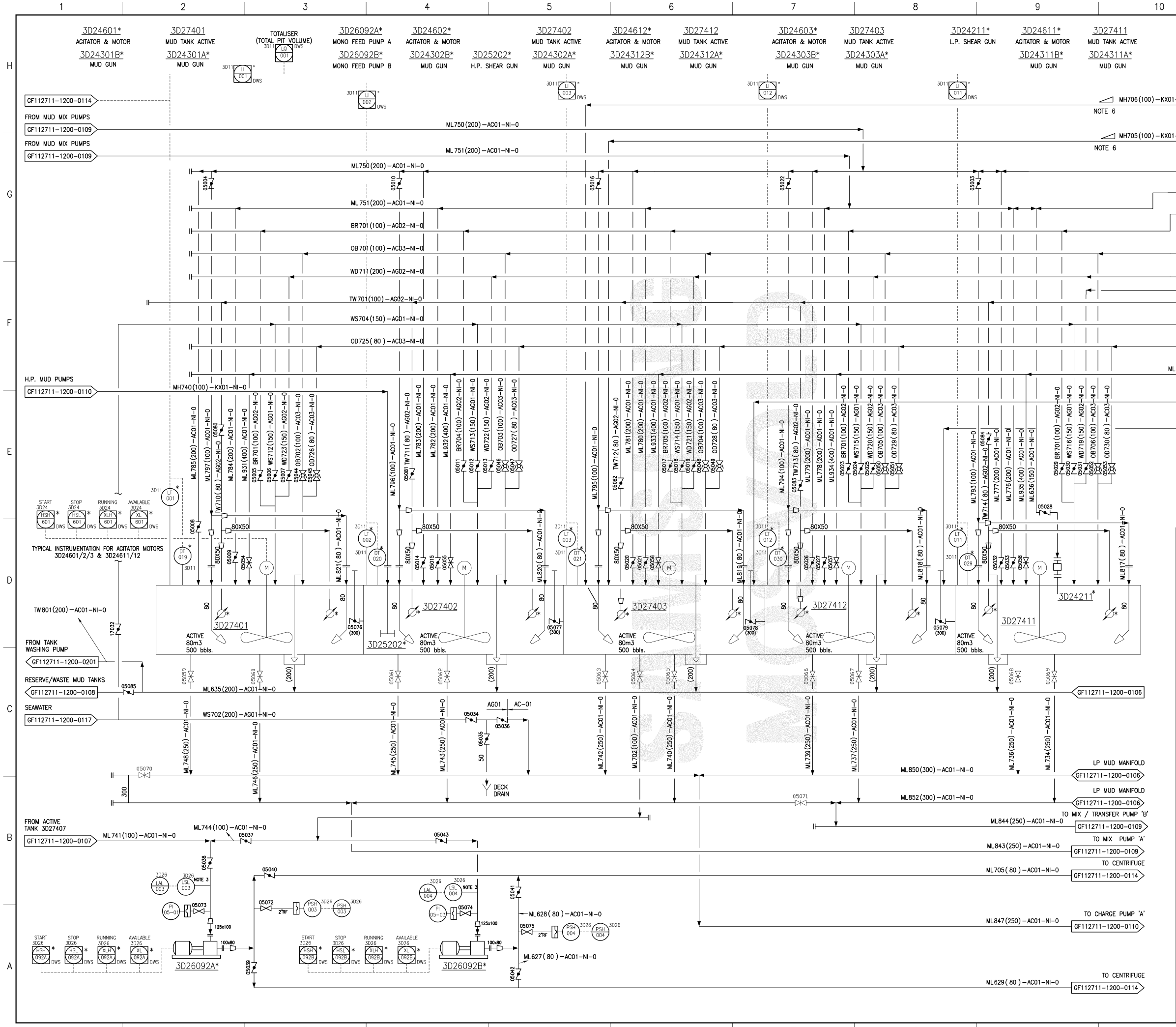

NOTES

1. ALL ITEMS MARKED THUS * NOV SUPPLY
2. VENDOR SUPPLY.
3. MOUNTED ON VERTICAL PIPE WITH 1" BSP.
4. SUPERSEEDED DOC. No. GF112711-0005-PID. PROCESS & INSTRUMENT DIAGRAM; LP ACTIVE MUD SYSTEM 1 OF 3.
5. ALL PITS EQUIPPED WITH ACCESS HATCHES.
6. THE DOWNSTREAM OF RELIEF LINES TO BE ROUTED DIRECTLY TO MUD PITS WITH NO BENDS, LINE TO SLOPE CONTINUOUSLY TO MUD PIT.

DRAWING No.	TITLE

REFERENCE DRAWINGS

REV	ISSUE	DATE	ORIG	CHK	ENG	GG APP	SHI APP
04	AS – BUILT	12.06.08	HHC	MWC			KPM
03	RE-APPROVED FOR CONSTRUCTION	19.12.07	CHH	MWC			KPM
02	RE-APPROVED FOR CONSTRUCTION	22.08.07	RPA	MWC			LCG
01	RE-APPROVED FOR CONSTRUCTION	25.09.06	RPA	JVN	JOB	GAN	
0	APPROVED FOR CONSTRUCTION	21.07.06	RPA	JVN	KLR	GAN	

REVISIONS

PROJECT: MOSVOLD DRILLSHIP

CLIENT: MOSVOLD SHIPPING LTD.

BUILDER: SAMSUNG HEAVY INDUSTRIES

GRENLAND FRAMNÆS

DRAWING TITLE: PROCESS & INSTRUMENT DIAGRAM LP ACTIVE MUD SYSTEM SHEET 1 OF 3

DRG SIZE	SCALE	CAD No.	DRAWN BY.
A1	N.T.S		RPA

SFI No. NA

SERVICE No. NA

DRAWING No. GF112711-1200-P-0105 — 1/3 — 04

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