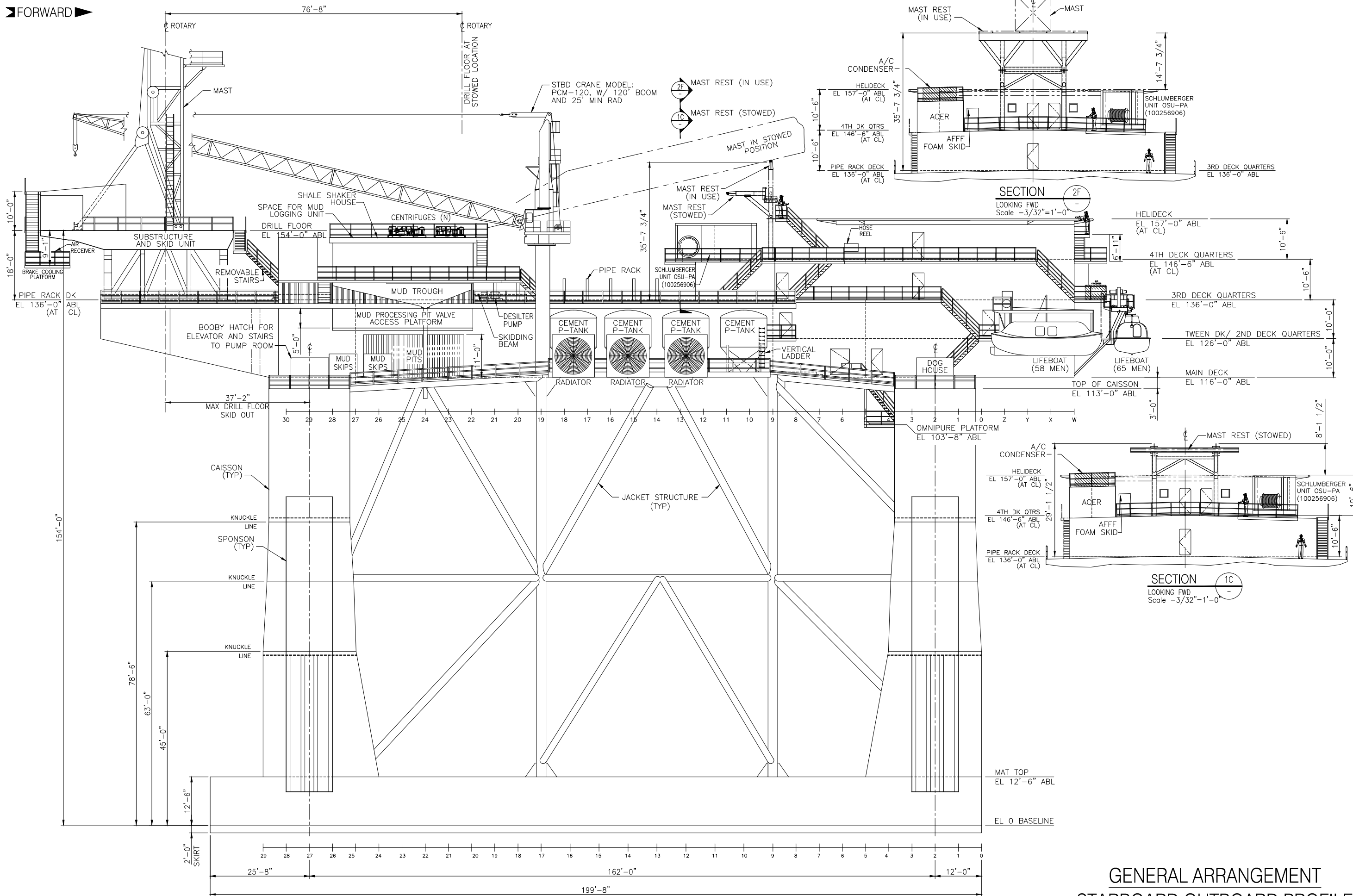
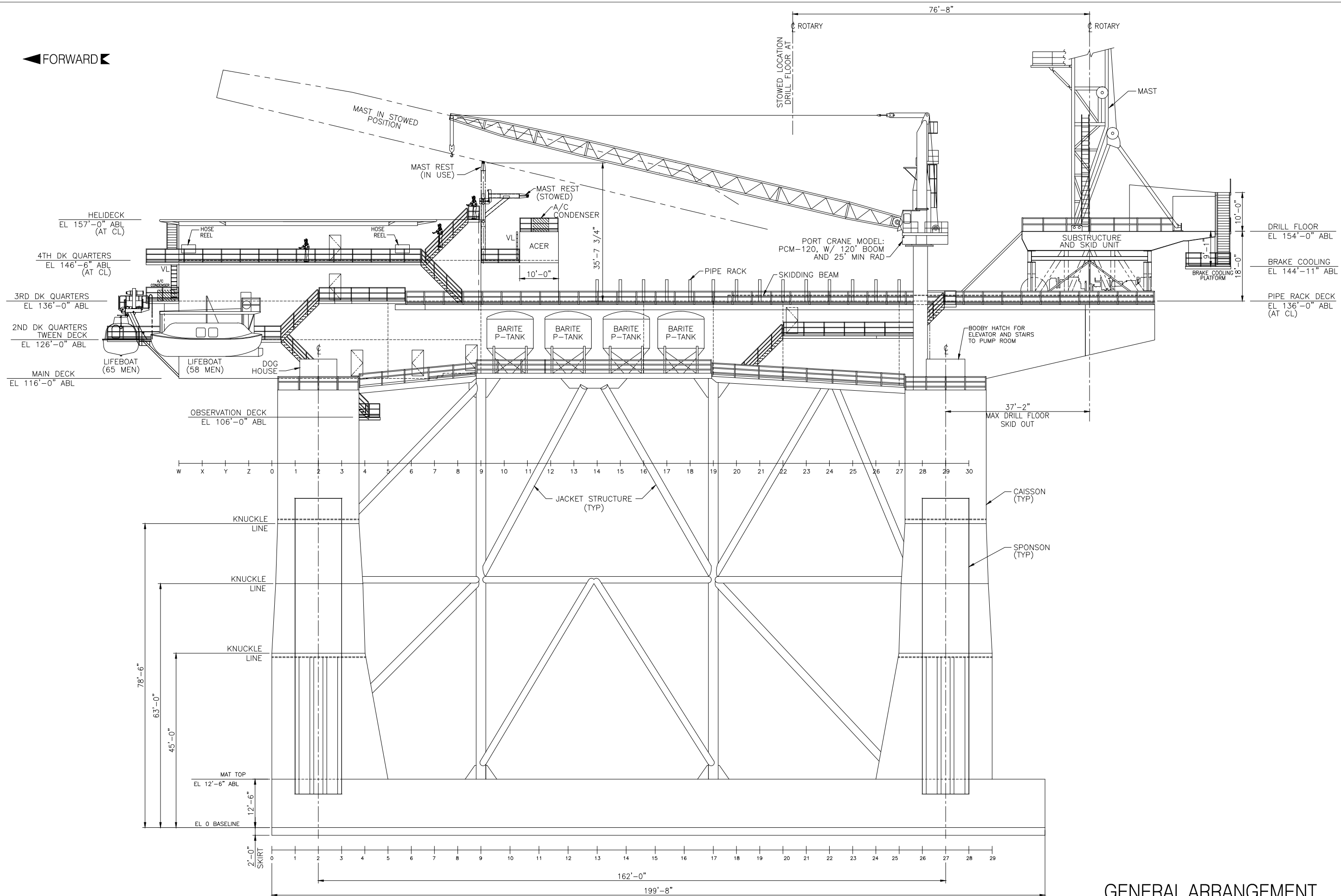


FORWARD

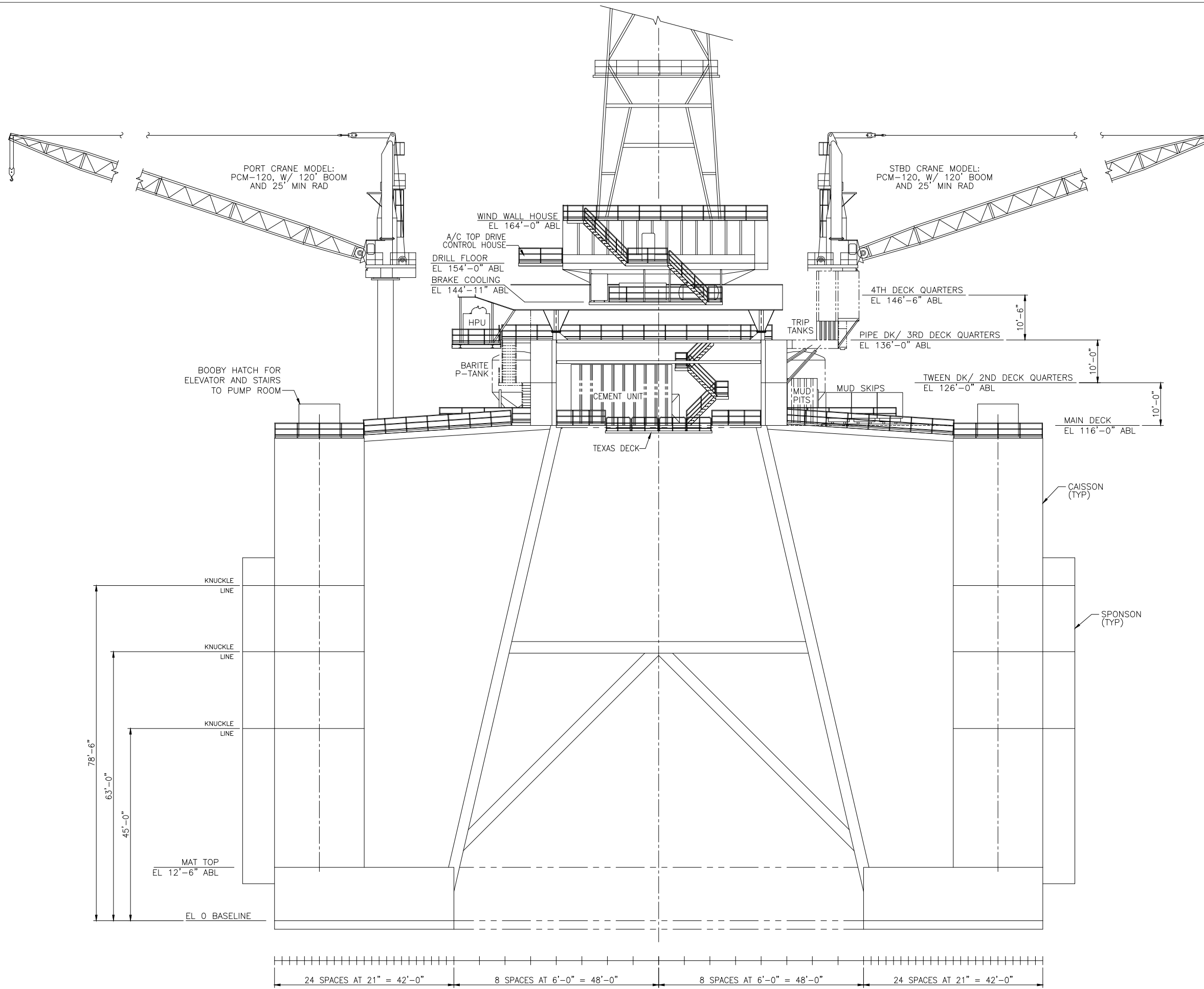


GENERAL ARRANGEMENT  
STARBOARD OUTBOARD PROFILE

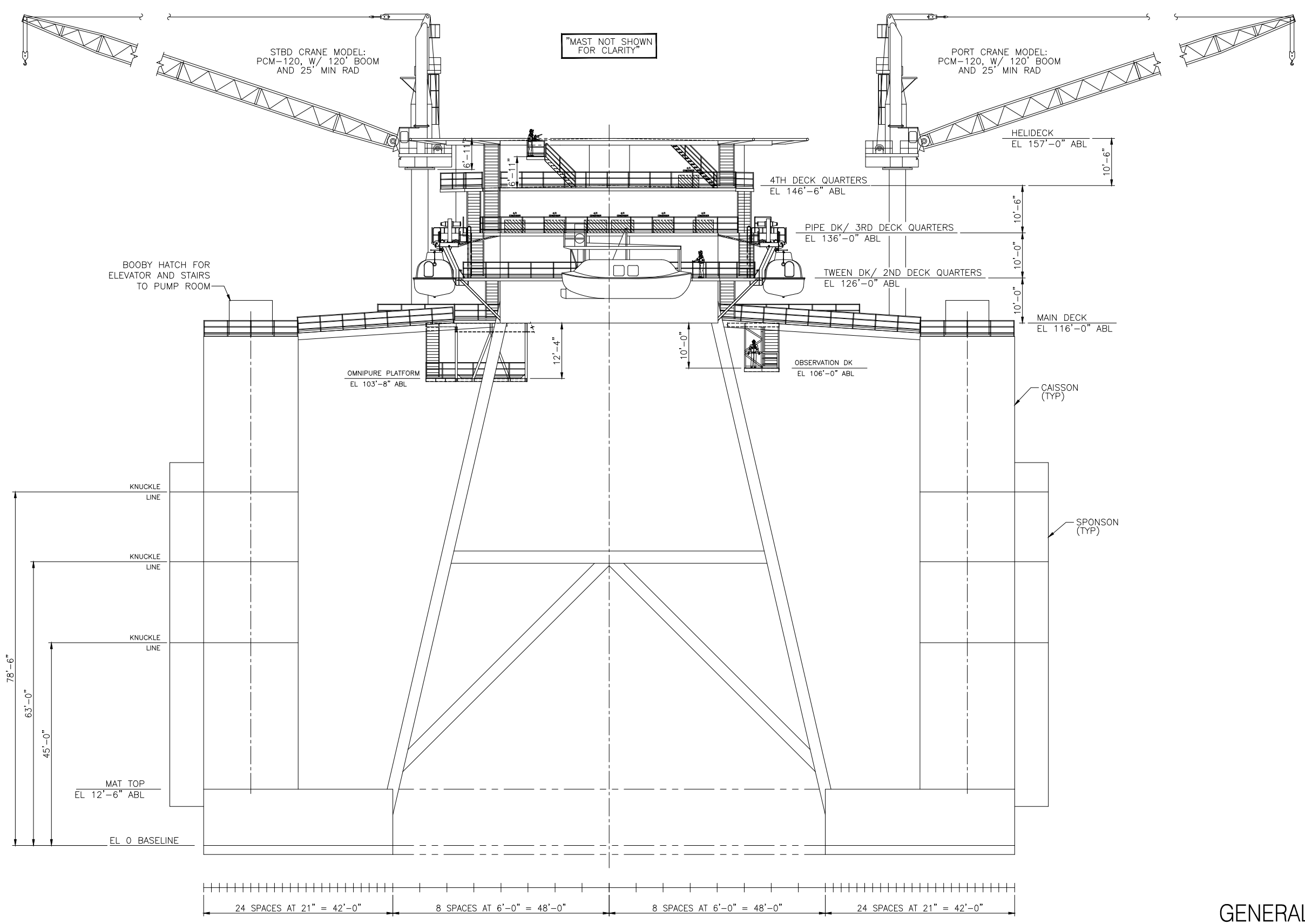
◀ FORWARD ▶



GENERAL ARRANGEMENT  
STARBOARD OUTBOARD PROFILE

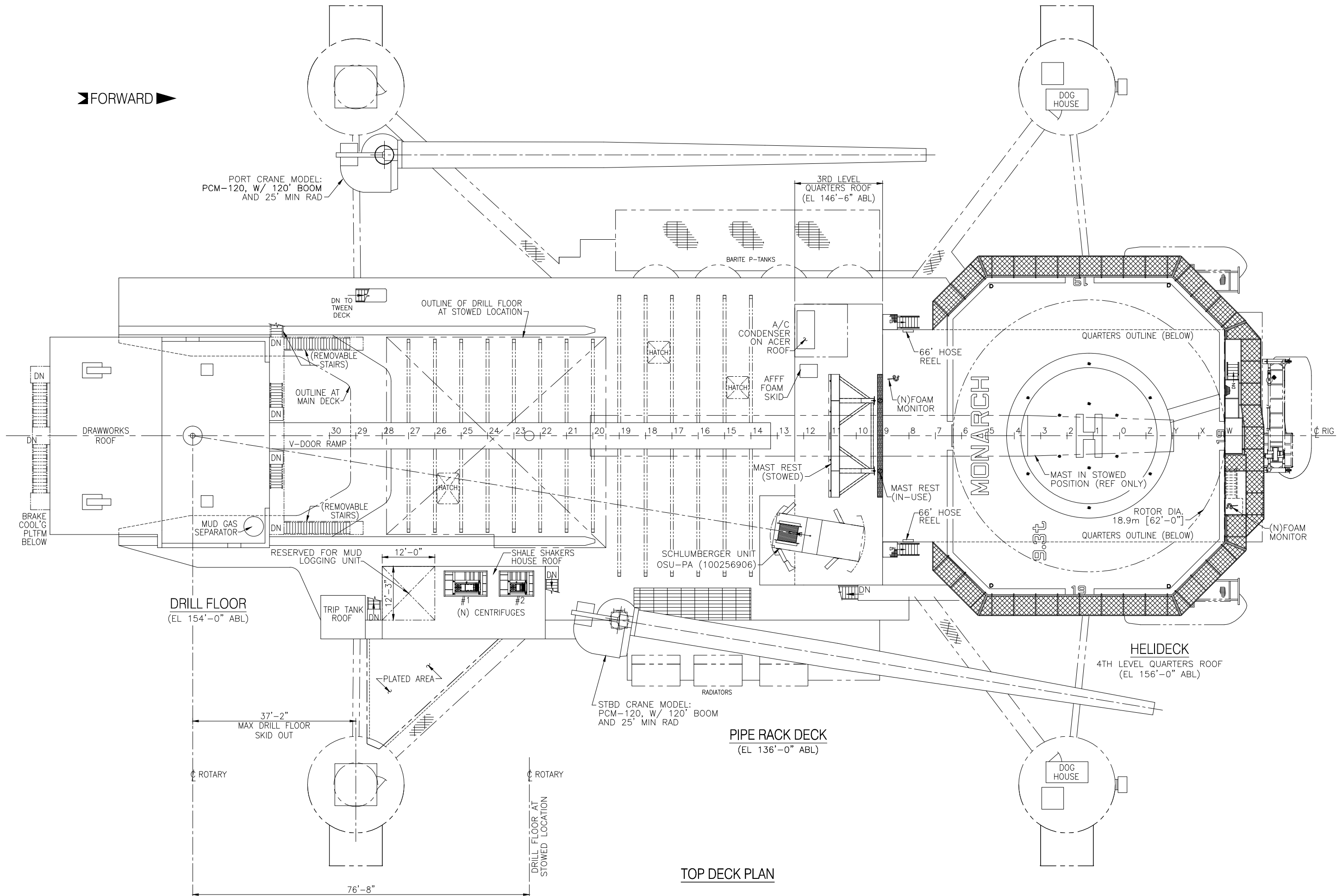


GENERAL ARRANGEMENT  
AFT OUTBOARD PROFILE



GENERAL ARRANGEMENT  
FWD OUTBOARD PROFILE

FORWARD



PORT CRANE MODEL:  
PCM-120, W/ 120' BOOM  
AND 25' MIN RAD

3RD LEVEL  
QUARTERS ROOF  
(EL 146'-6" ABL)

DOG  
HOUSE

BARITE P-TANKS

OUTLINE OF DRILL FLOOR  
AT STOWED LOCATION

DN TO  
TWEEN  
DECK

A/C  
CONDENSER  
ON ACER  
ROOF

AFFFOAM  
SKID

66' HOSE  
REEL

QUARTERS OUTLINE (BELOW)

(REMOVABLE  
STAIRS)

OUTLINE AT  
MAIN DECK

(REMOVABLE  
STAIRS)

DRAWWORKS  
ROOF

MUD GAS  
SEPARATOR

RESERVED FOR MUD  
LOGGING UNIT

SHALE SHAKERS  
HOUSE ROOF

SCHLUMBERGER UNIT  
OSU-PA (100256906)

MAST REST  
(STOWED)

66' HOSE  
REEL

MONARCH

MAST IN STOWED  
POSITION (REF ONLY)

ROTOR DIA.  
18.9m [62'-0"]

QUARTERS OUTLINE (BELOW)

(N)FOAM  
MONITOR

DRILL FLOOR  
(EL 154'-0" ABL)

TRIP TANK  
ROOF

#1 #2  
(N) CENTRIFUGES

STBD CRANE MODEL:  
PCM-120, W/ 120' BOOM  
AND 25' MIN RAD

PIPE RACK DECK  
(EL 136'-0" ABL)

HELIDECK  
4TH LEVEL QUARTERS ROOF  
(EL 156'-0" ABL)

TOP DECK PLAN

ROTARY

ROTARY

DOG  
HOUSE

37'-2"  
MAX DRILL FLOOR  
SKID OUT

76'-8"

DRILL FLOOR AT  
STOWED LOCATION

RADIATORS

(N)FOAM  
MONITOR

MAST REST  
(IN-USE)

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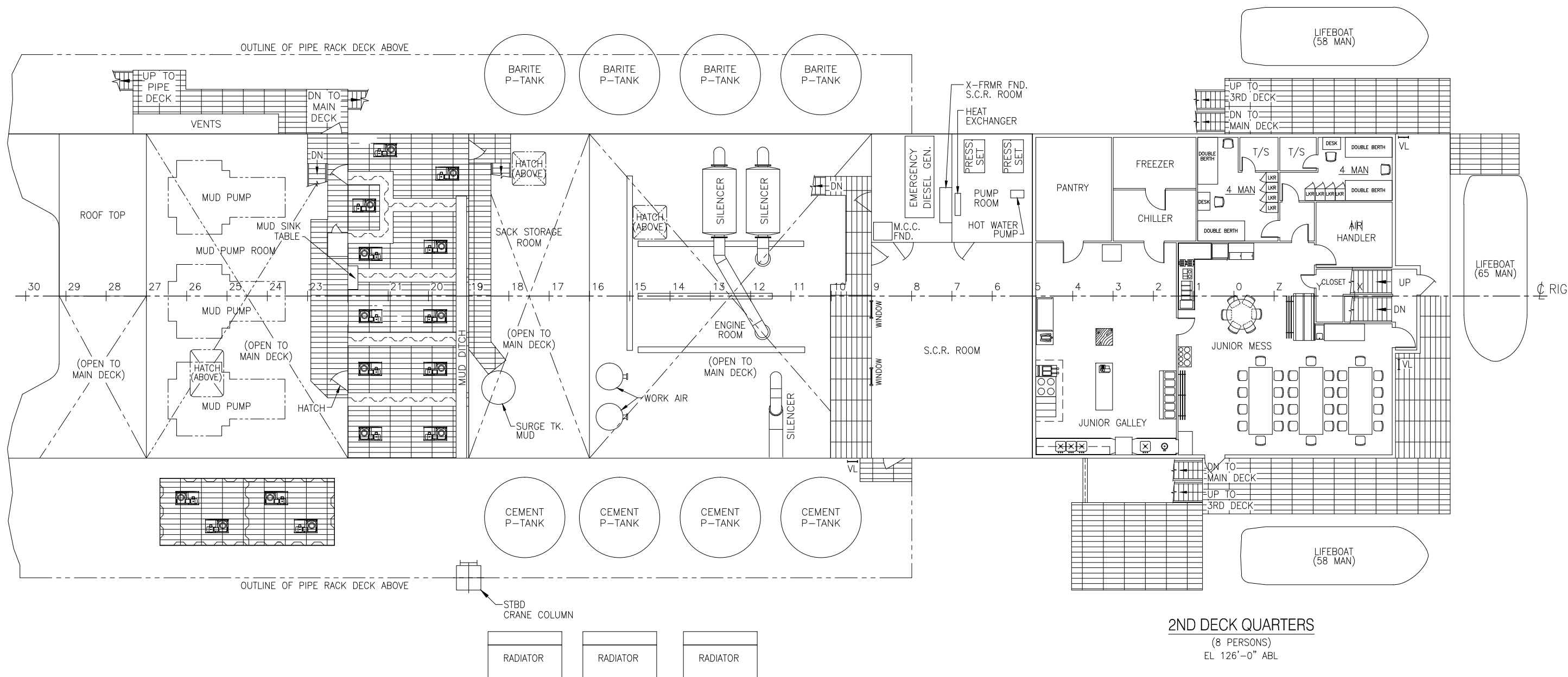
DN

DN

DN

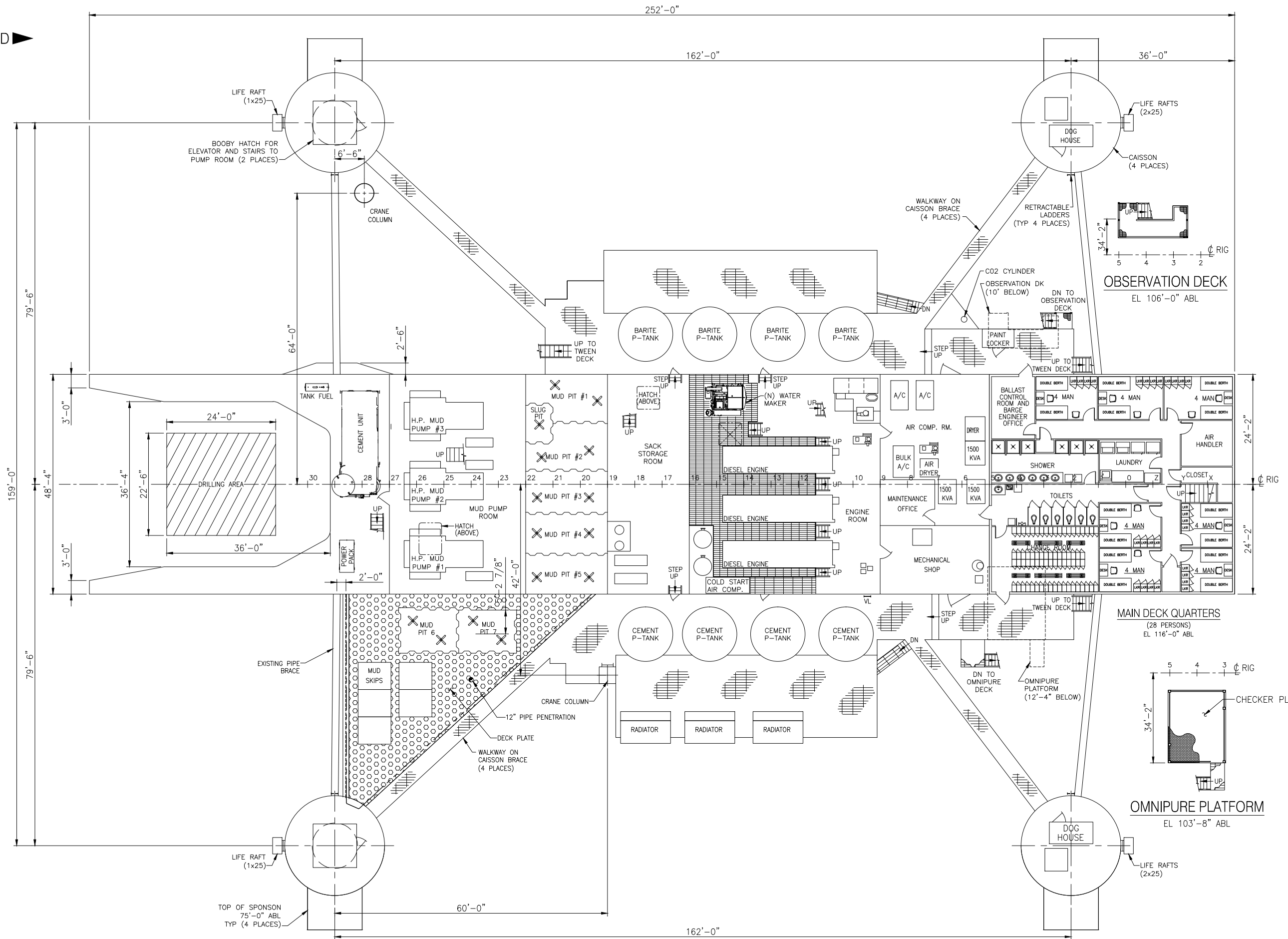


FORWARD



TWEEN DECK  
EL 126'-0" ABL

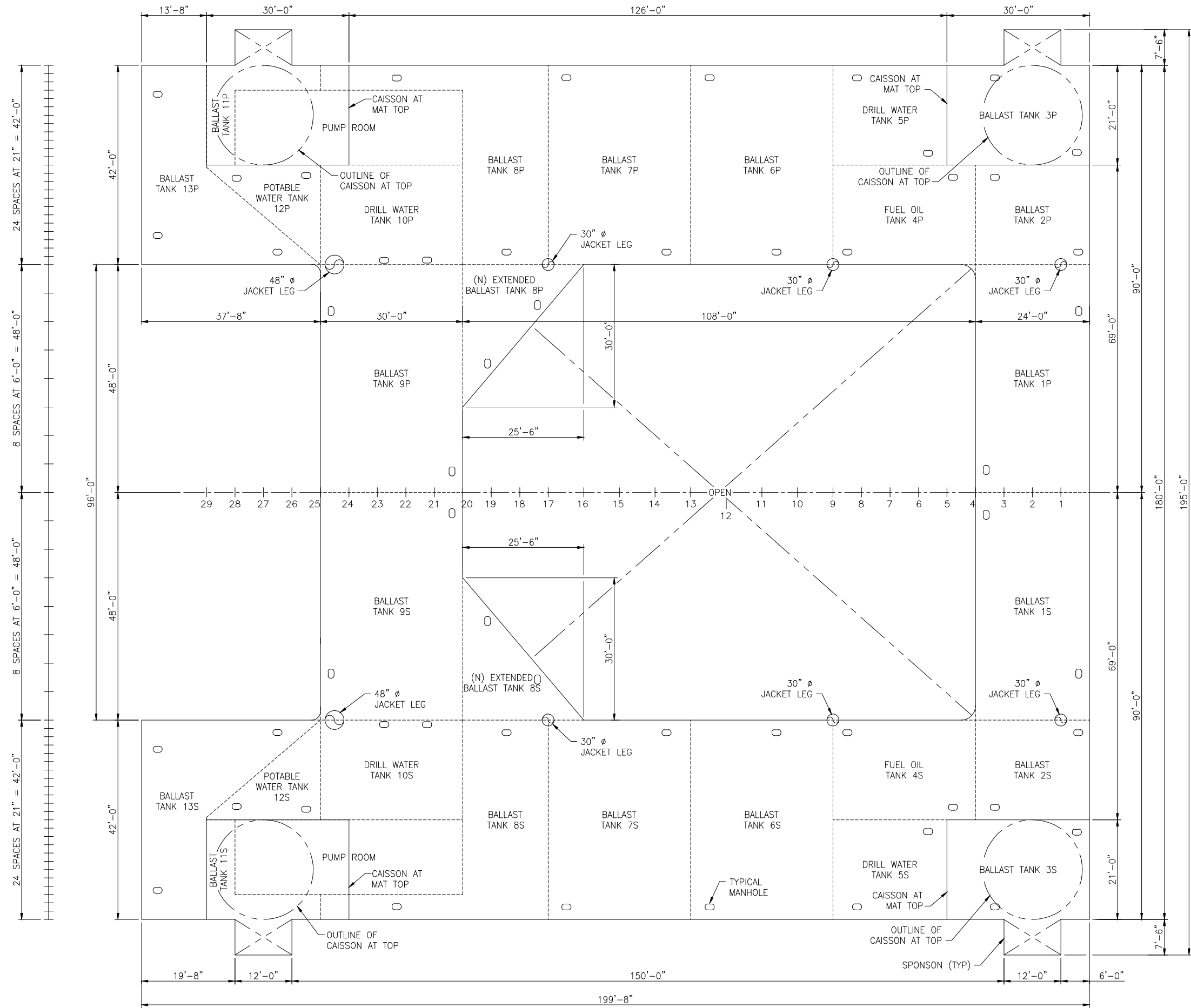
FORWARD



MAIN DECK  
EL 116'-0" ABL

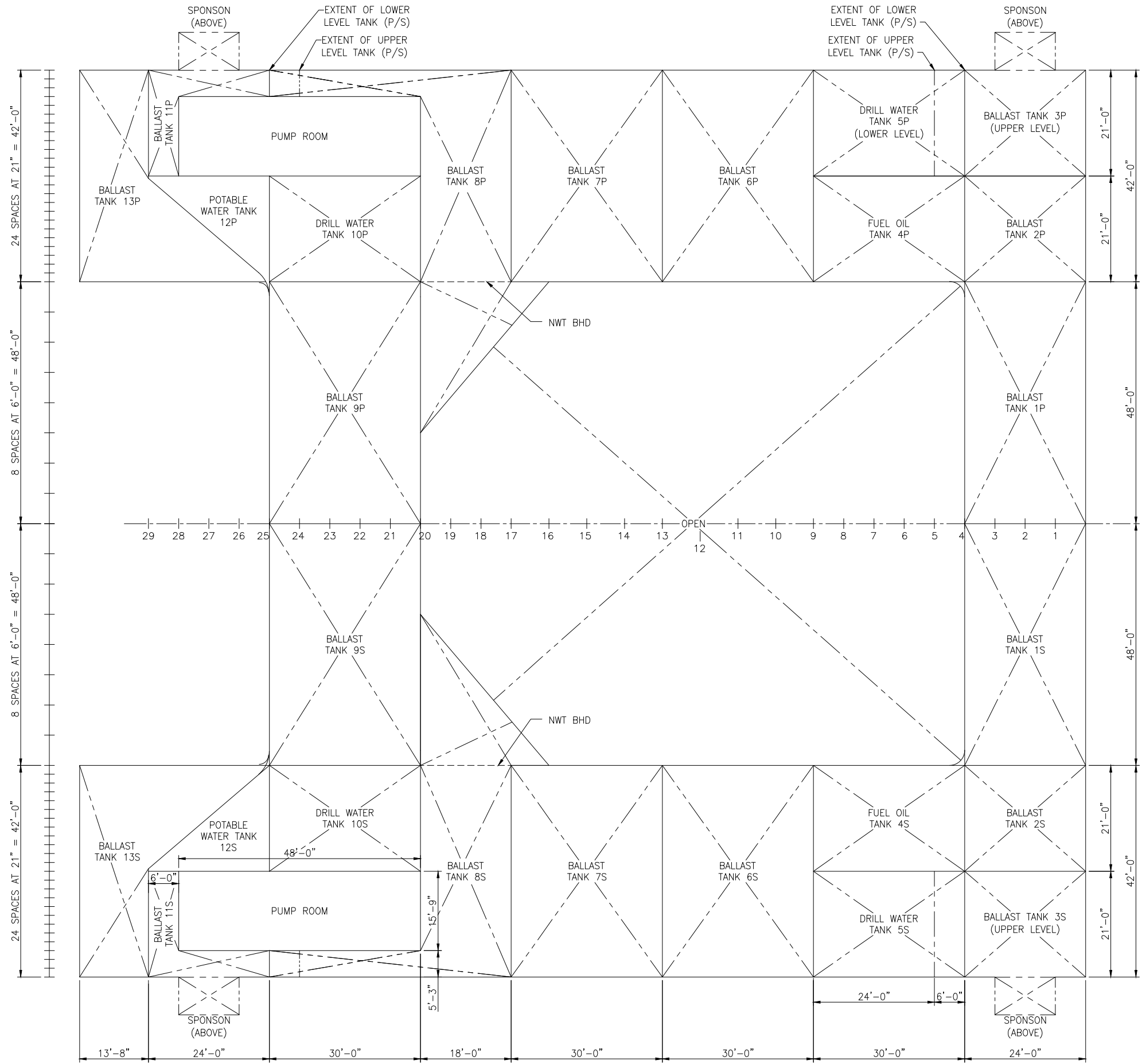


FORWARD



MAT DECK PLAN  
EL 12'-6" ABL

FORWARD



MAT TANK PLAN  
EL. 0'-0" - BASELINE LEVEL