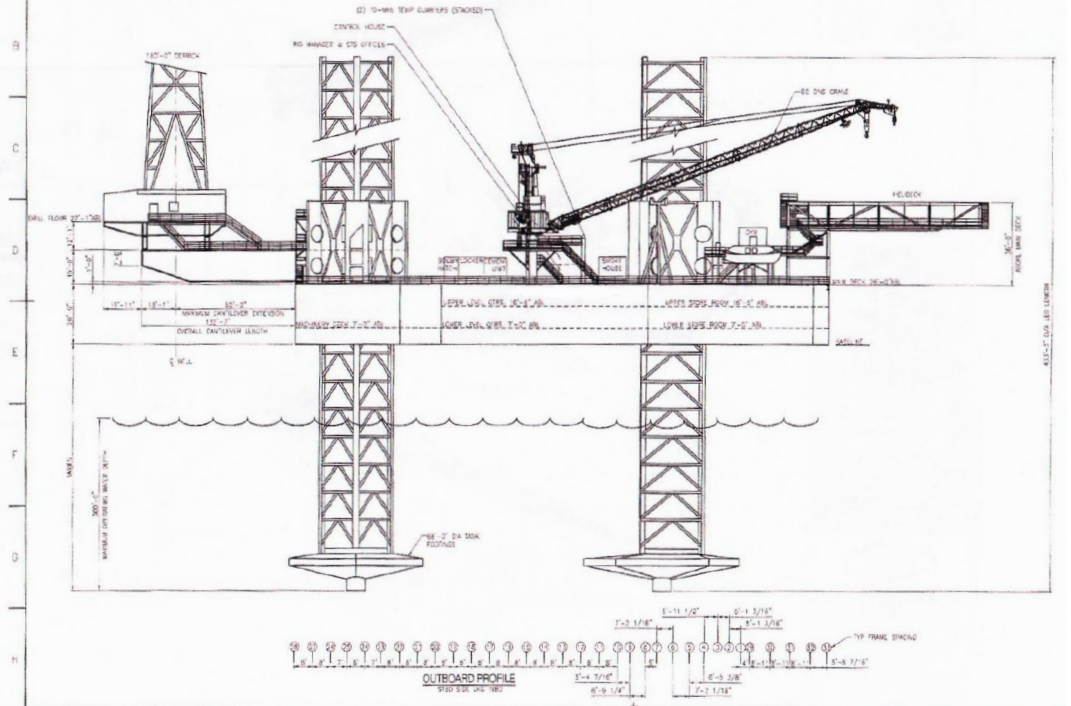
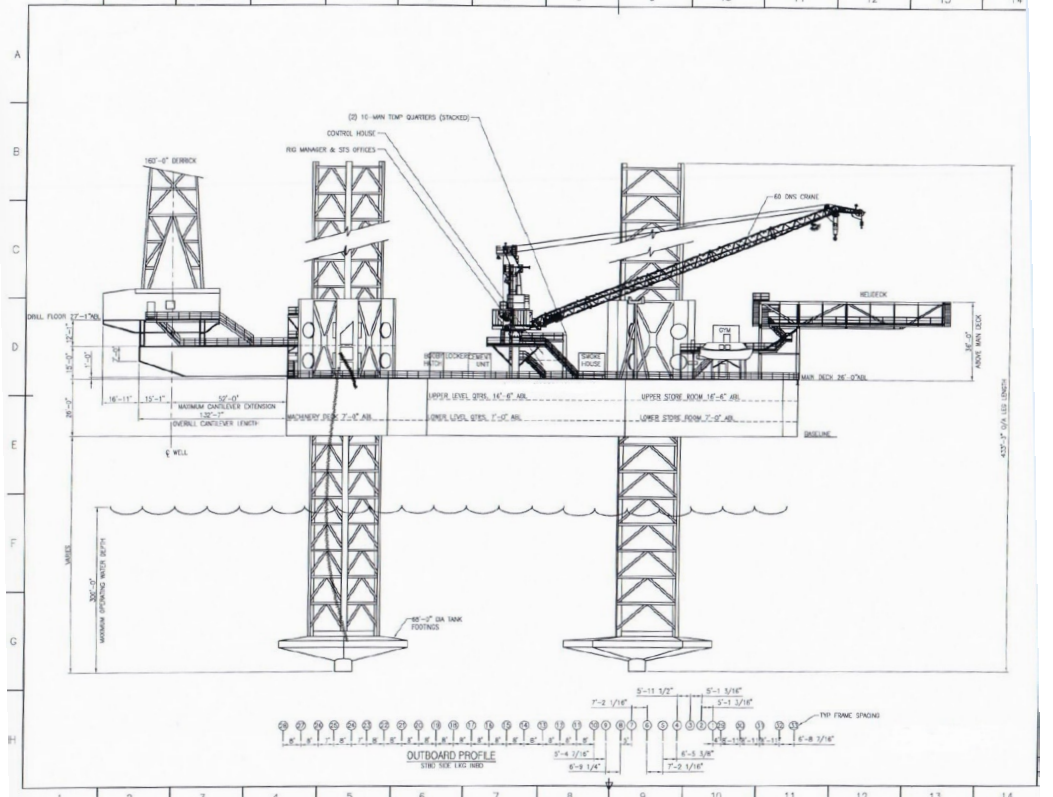
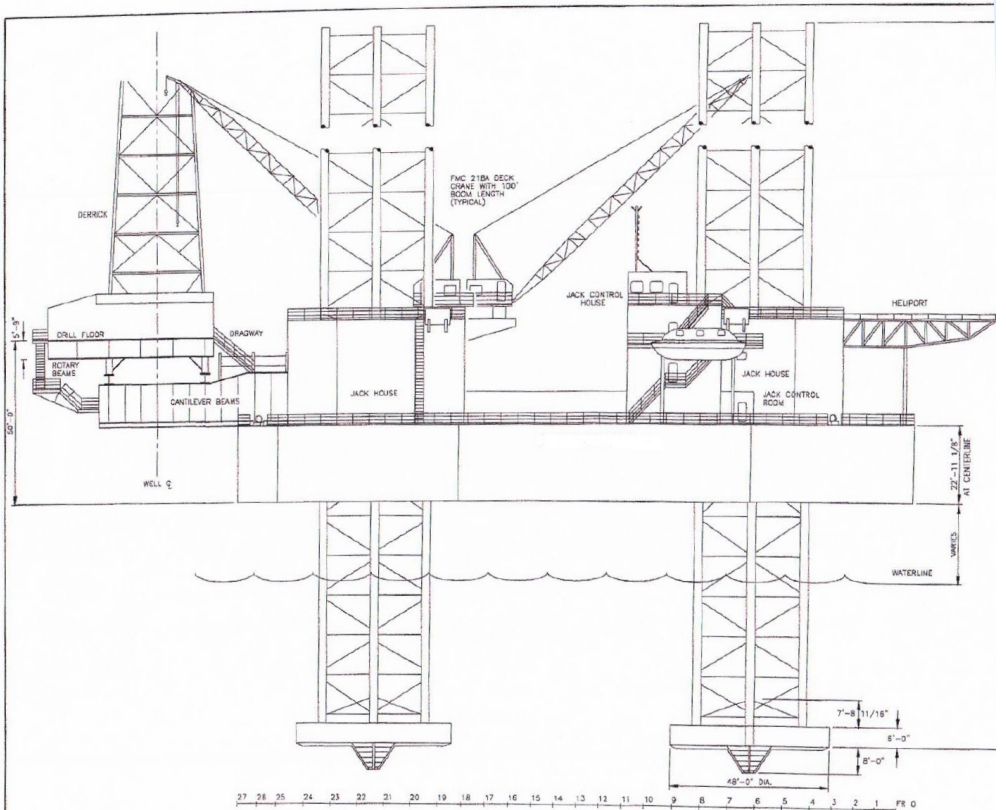

(2) 10-MAN TEMP QUARTERS (STACKED)
CONTROL HOUSE
RIG MANAGER & STS OFFICES
150'-0" DERRICK
80 TNE CRANE
HELIDECK
MAIN DECK
LOWER HULL
UPPER HULL
OUTBOARD PROFILE


(2) 10-MAN TEMP QUARTERS (STACKED)
CONTROL HOUSE
RIG MANAGER & STS OFFICES
160'-0" DERRICK
60 DNS CRANE
WELDECK
DRILL FLOOR 27'-17/32"
GYM
MAIN DECK 26'-0"/EL
36'-0" ABOVE MAIN DECK
SHORE HOUSE
52'-0" MAXIMUM CANTILEVER EXTENSION
132'-7" OVERALL CANTILEVER LENGTH
MACHINERY DECK 7'-6" AB.
UPPER LEVEL QTRS. 14'-6" AB.
LOWER LEVEL QTRS. 7'-15" AB.
UPPER STORE ROOM 16'-4" AB.
LOWER STORE ROOM 7'-9" AB.
BASELINE
435'-3" O/A LEG LENGTH
WATER
305'-0" MAXIMUM OPERATING WATER DEPTH
85'-0" DIA TANK FOOTINGS
OUTBOARD PROFILE
STBD SIDE LOOKING INBD
TYP FRAME SPACING


DERRICK
FMC 21BA DECK CRANE WITH 100' BOOM LENGTH (TYPICAL)
JACK CONTROL HOUSE
HELIPORT
DRILL FLOOR
DRAWWAY
ROTARY BEAMS
CANTILEVER BEAMS
JACK HOUSE
JACK HOUSE
JACK CONTROL ROOM
WELL ℄
WATERLINE
VARIES
7'-8 11/16"
8'-0"
8'-0"
48'-0" DIA.
FR 0