

70760  
FRAME SPACING 1830

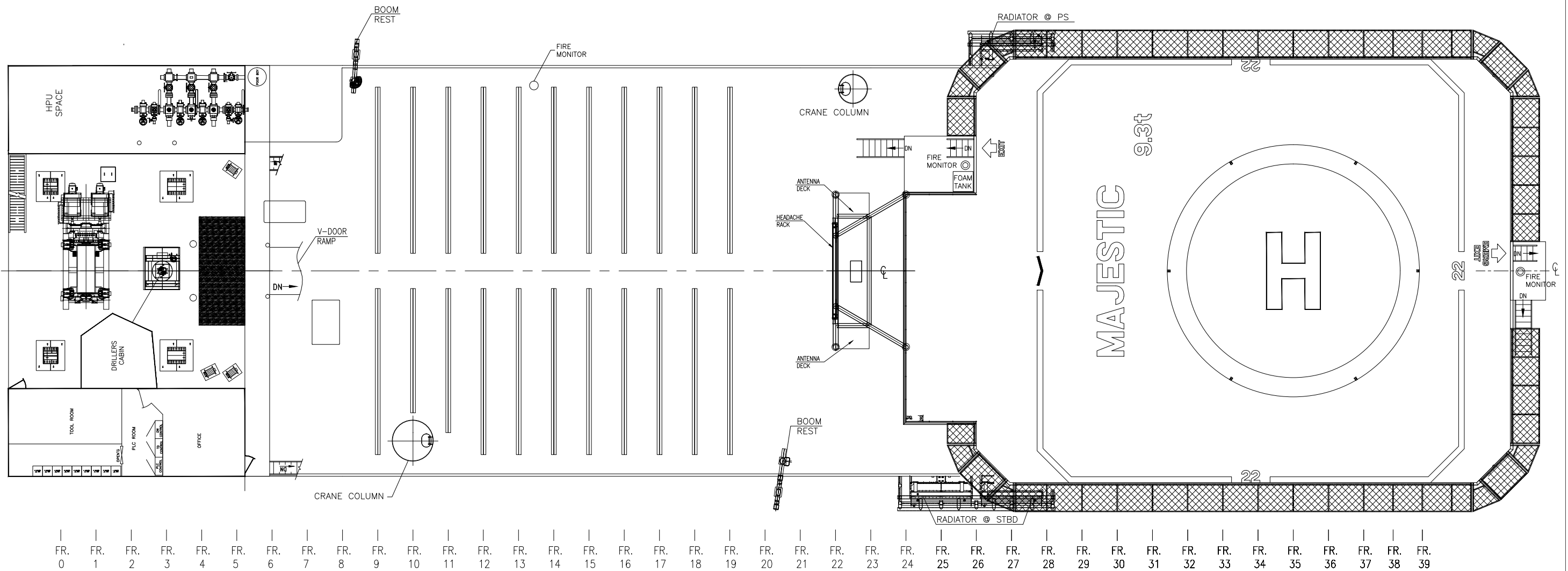
FRAME SPACING  
1525mm

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SIDE VIEW  
LOOKING PS

MAIN DIMENSION

LENGTH OVER ALL	232'	=	70.760 M
BREADTH	70'	=	21.336 M
DEPTH MOLDED	14'	=	4.267 M

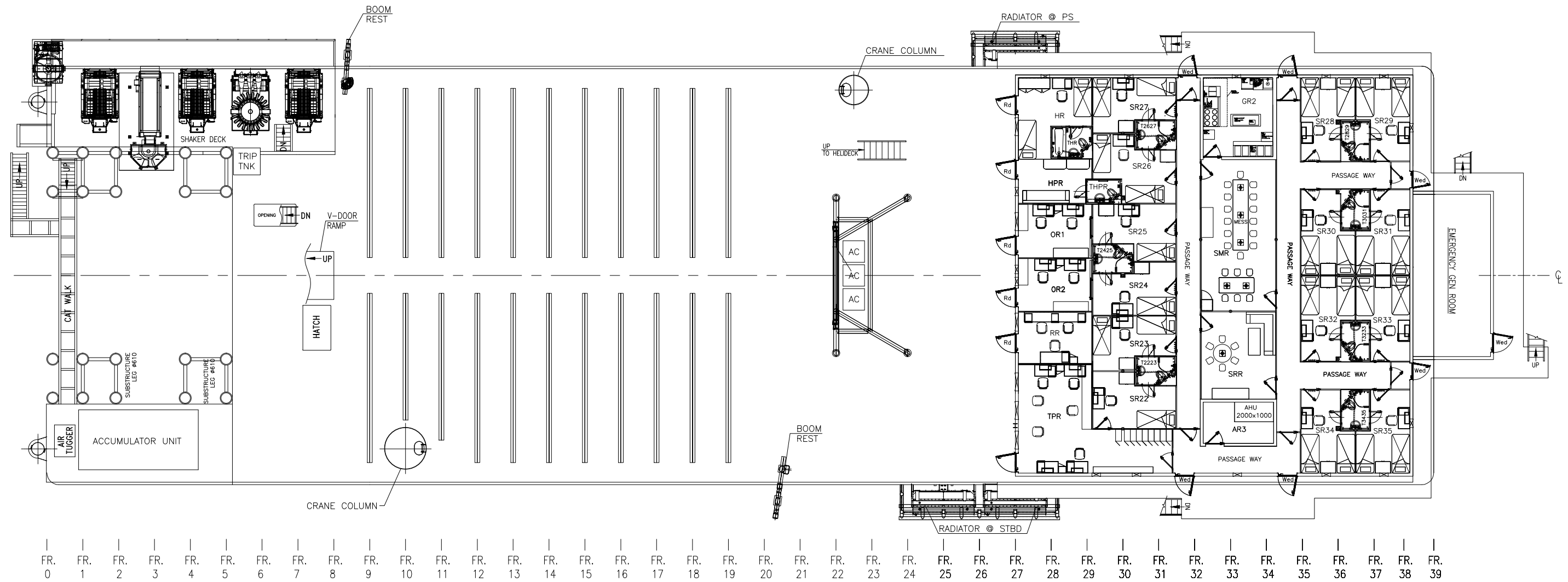
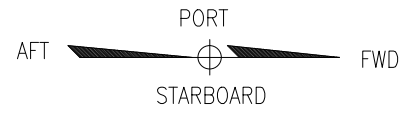


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**PLAN VIEW DRILL FLOOR & HELIDECK LEVEL**  
18040 ABL

MAIN DIMENSION

LENGTH OVER ALL	232'	=	70.760 M
BREADTH	70'	=	21.336 M
DEPTH MOLDED	14'	=	4.267 M



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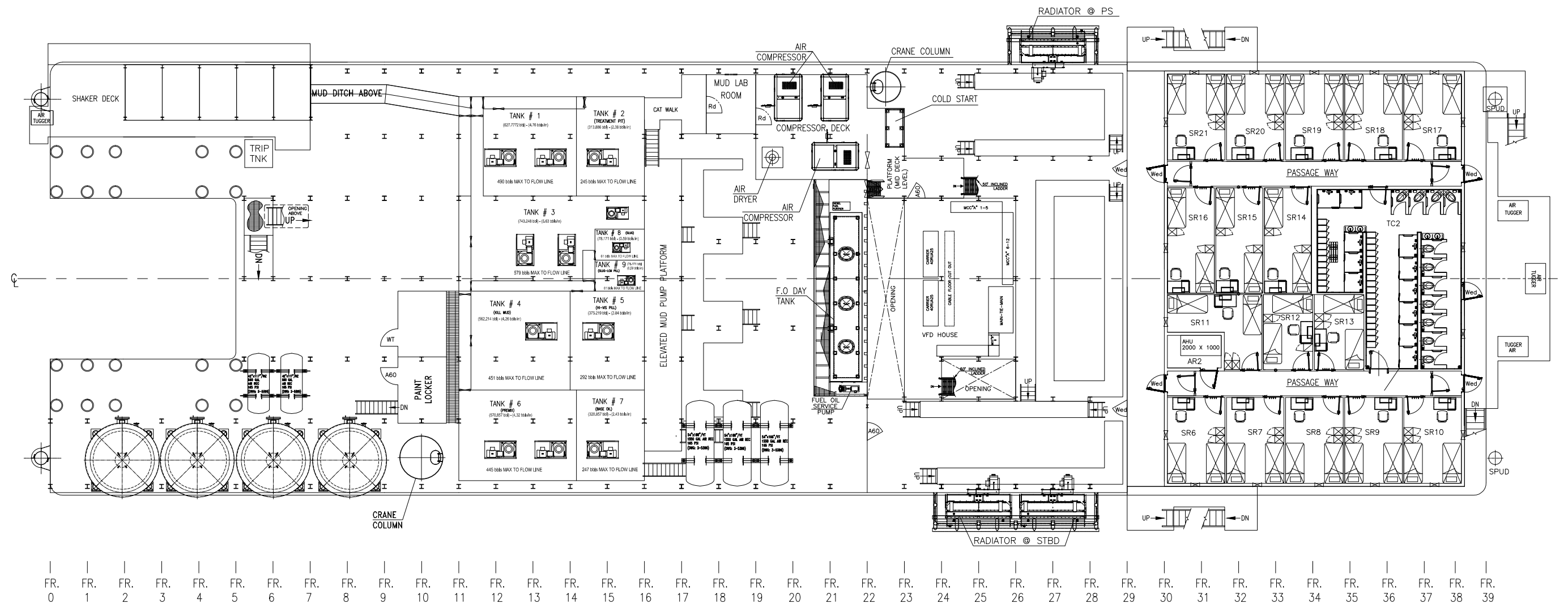
**PLAN VIEW UPPER LEVEL QUARTERS**

14640 ABL

**MAIN DIMENSION**

LENGTH OVER ALL	232'	=	70.760 M
BREADTH	70'	=	21.336 M
DEPTH MOLDED	14'	=	4.267 M

**Note:**  
 Rd = Regular door  
 Wed = Weather tight door  
 WT = Water tight door  
 A60 = Fire door



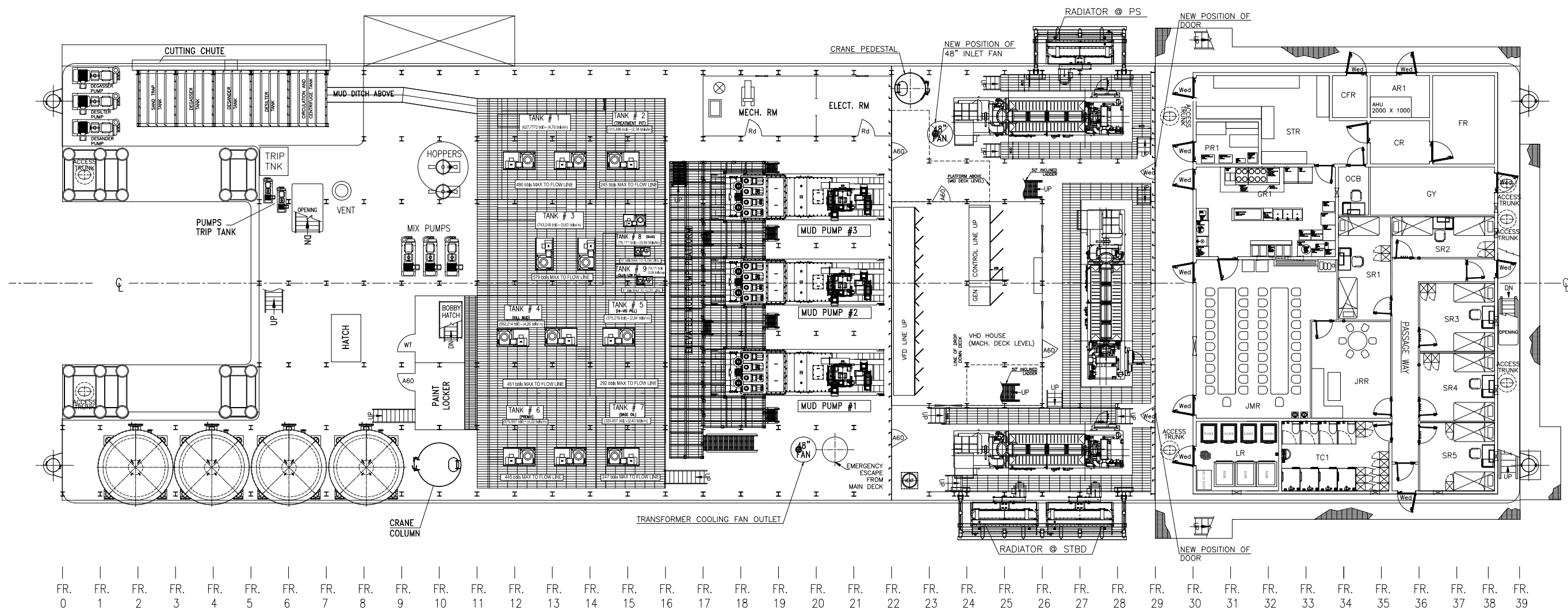
MID DECK LEVEL  
11590 ABL

MAIN DIMENSION

LENGTH OVER ALL	232'	=	70.760 M
BREADTH	70'	=	21.336 M
DEPTH MOLDED	14'	=	4.267 M

Note:

- Rd = Regular door
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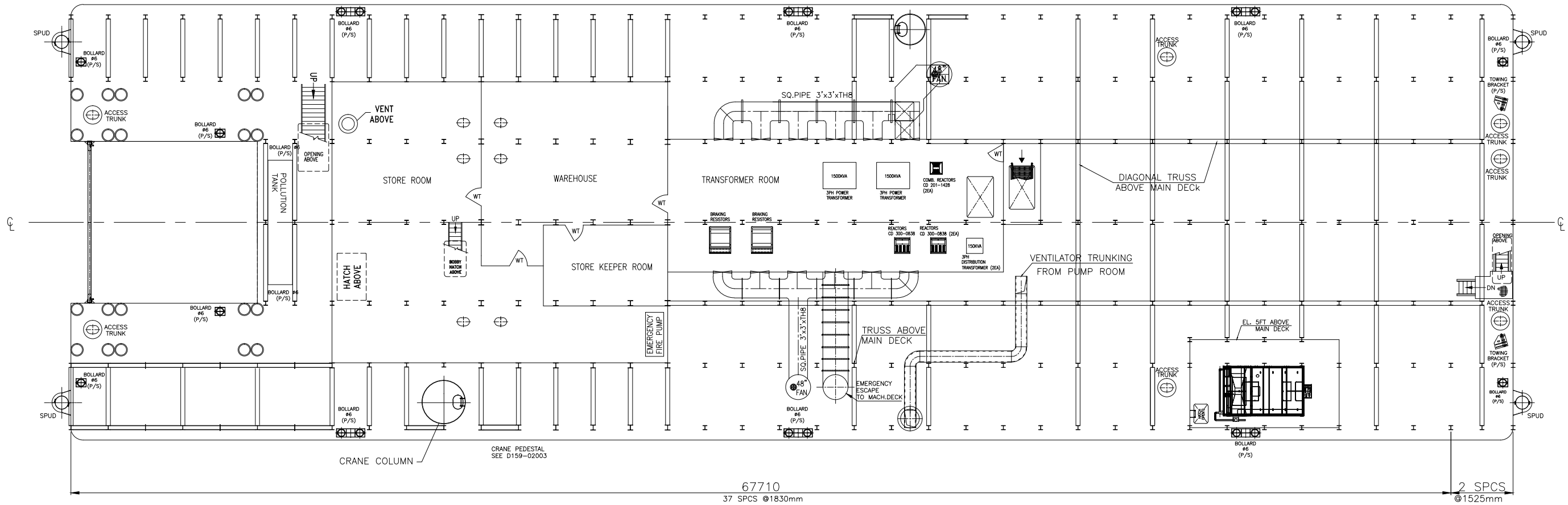


MACHINERY DECK LEVEL  
 8540 ABL

MAIN DIMENSION

LENGTH OVER ALL	232'	=	70.760 M
BREADTH	70'	=	21.336 M
DEPTH MOLDED	14'	=	4.267 M

Note:  
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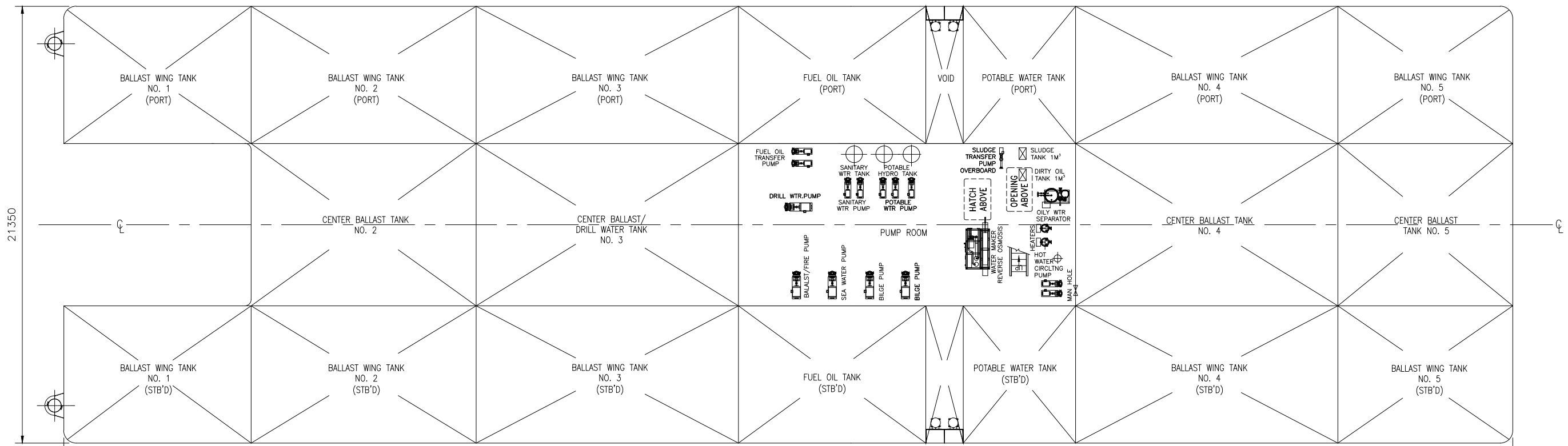
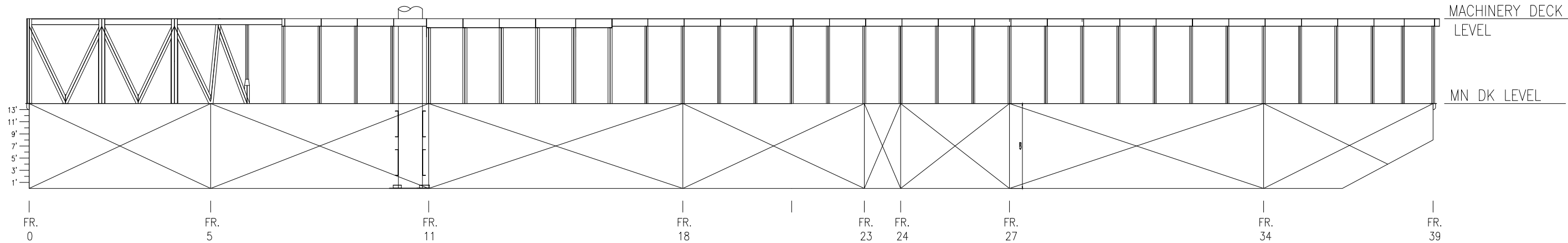
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**MAIN DECK LEVEL**  
 4270 ABL

**MAIN DIMENSION**

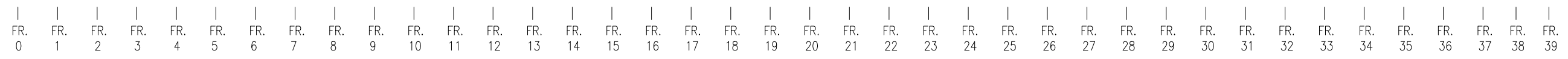
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DEPTH MOLDED	14'	=	4.267 M

**Note:**  
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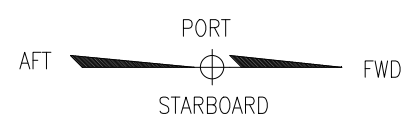


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FRAME SPACING 1830

FRAME SPACING  
1525mm

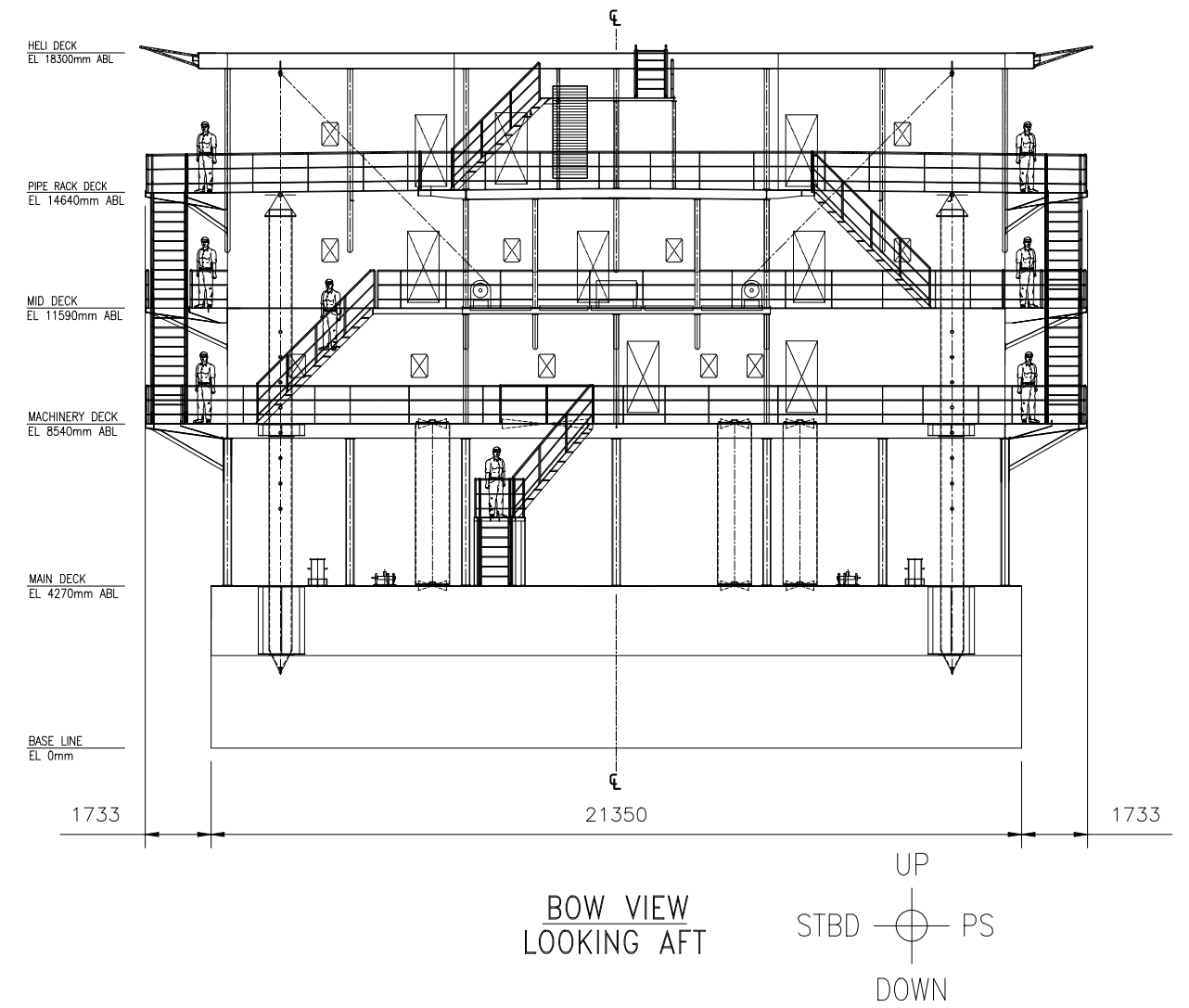
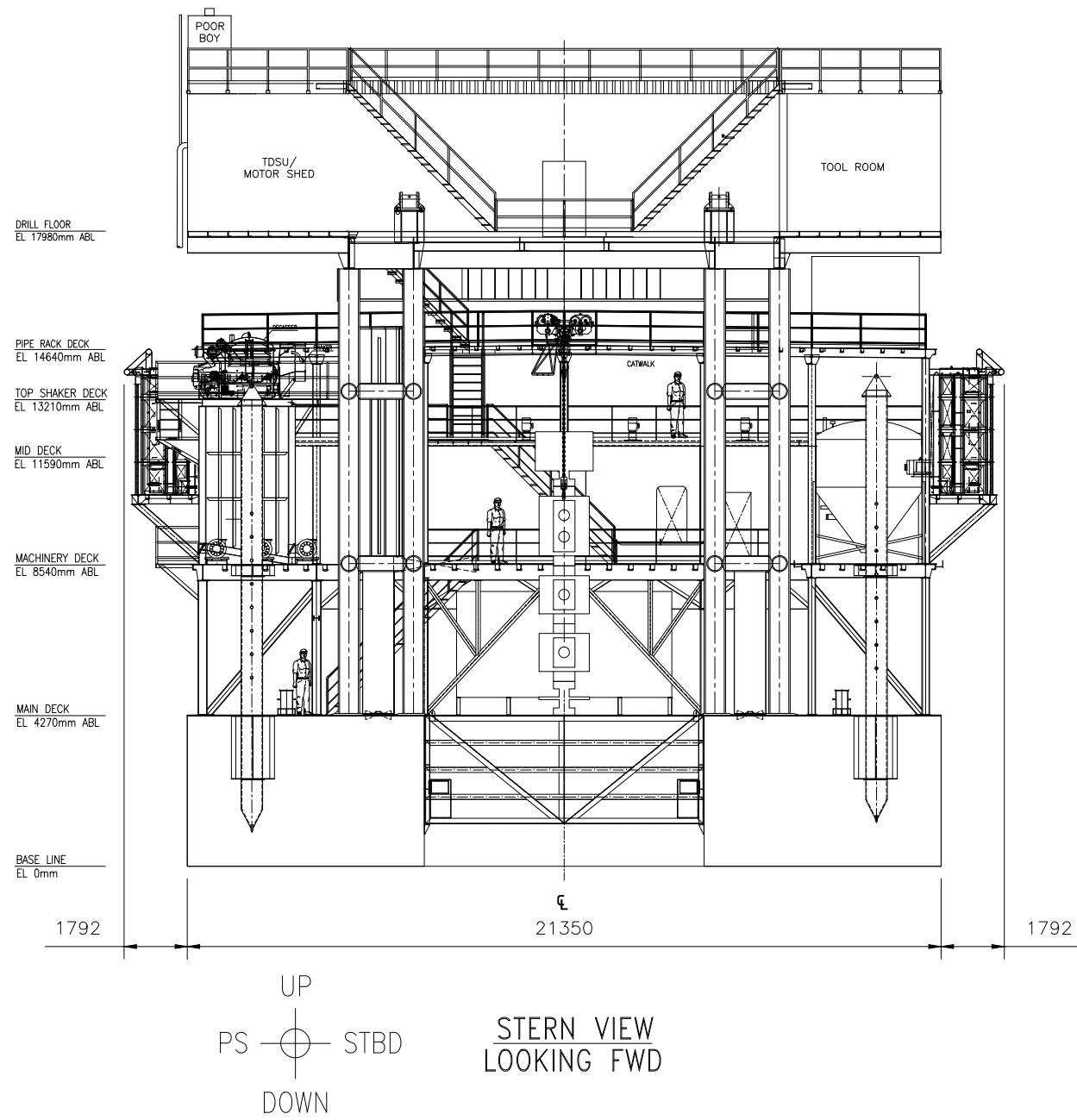


**TANK KEY PLAN LAYOUT**



**MAIN DIMENSION**

LENGTH OVER ALL	232'	=	70.760 M
BREADTH	70'	=	21.336 M
DEPTH MOLDED	14'	=	4.267 M



MAIN DIMENSION

LENGTH OVER ALL	232'	=	70.760 M
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