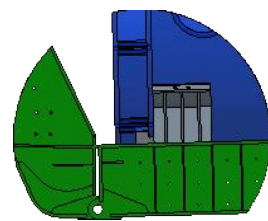
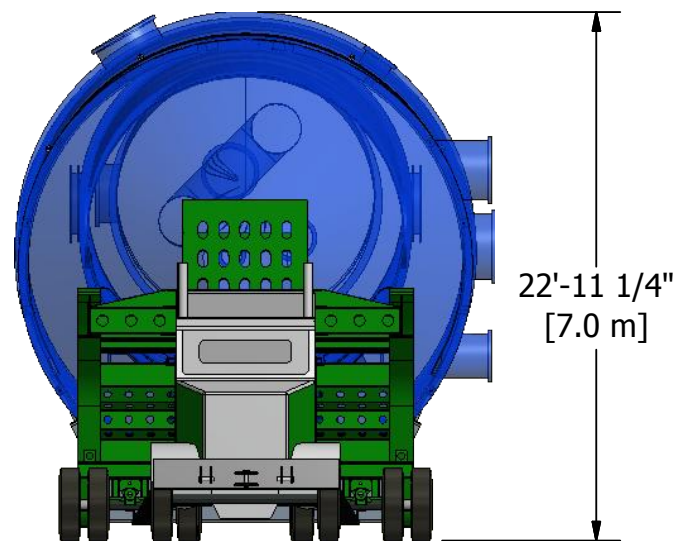
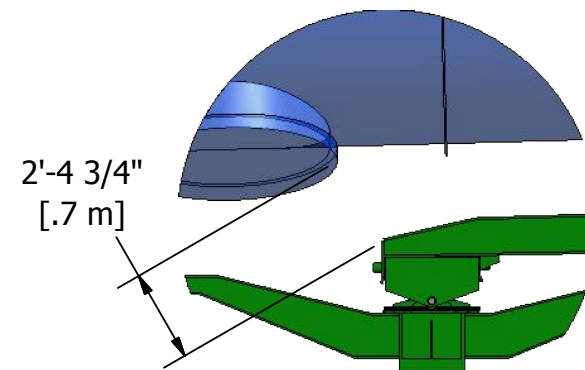
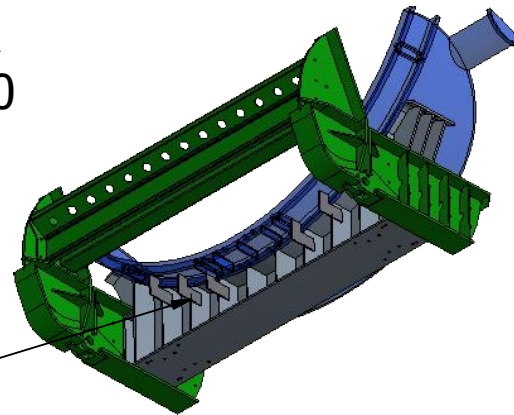


Axle #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
# of Tires	2	4	4	4	8	8	8	8	8	8	8	8	8	8	8	8	2	4	4	4
Axle Wgt (lb)	16,000	16,667	16,667	16,667	40,000	40,000	40,000	40,000	44,000	44,000	44,000	44,000	44,000	44,000	44,000	44,000	16,000	16,667	16,667	16,667
Axle Wgt (kg)	7,257	7,560	7,560	7,560	18,144	18,144	18,144	18,144	19,958	19,958	19,958	19,958	19,958	19,958	19,958	19,958	7,257	7,560	7,560	7,560
	Pull Truck T-09				LL Dolly Group 1				WB Dolly Group 2				WB Dolly Group 3				Push Truck T-35			



DETAIL A
SCALE 1/80



DETAIL B
SCALE 1 / 60

6 field weld clips to keep
fore and aft acceleration

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UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN INCHES AND TOLERANCES ARE IN FT. AND IN. (DIMENSIONS IN BRACKETS ARE IN mm) AND TOLARANCES ARE X"=+1/8" X.0"=0.1" X.00"=+0.02" X.000"=+0.005"

Omega Morgan
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23810 NW Huffman ST. Hillsboro, Or. 97124



DRAWN BY:
Kai Farrar

PROJECT MANAGER:
David Scuito

REV DATE:
5/10/2013

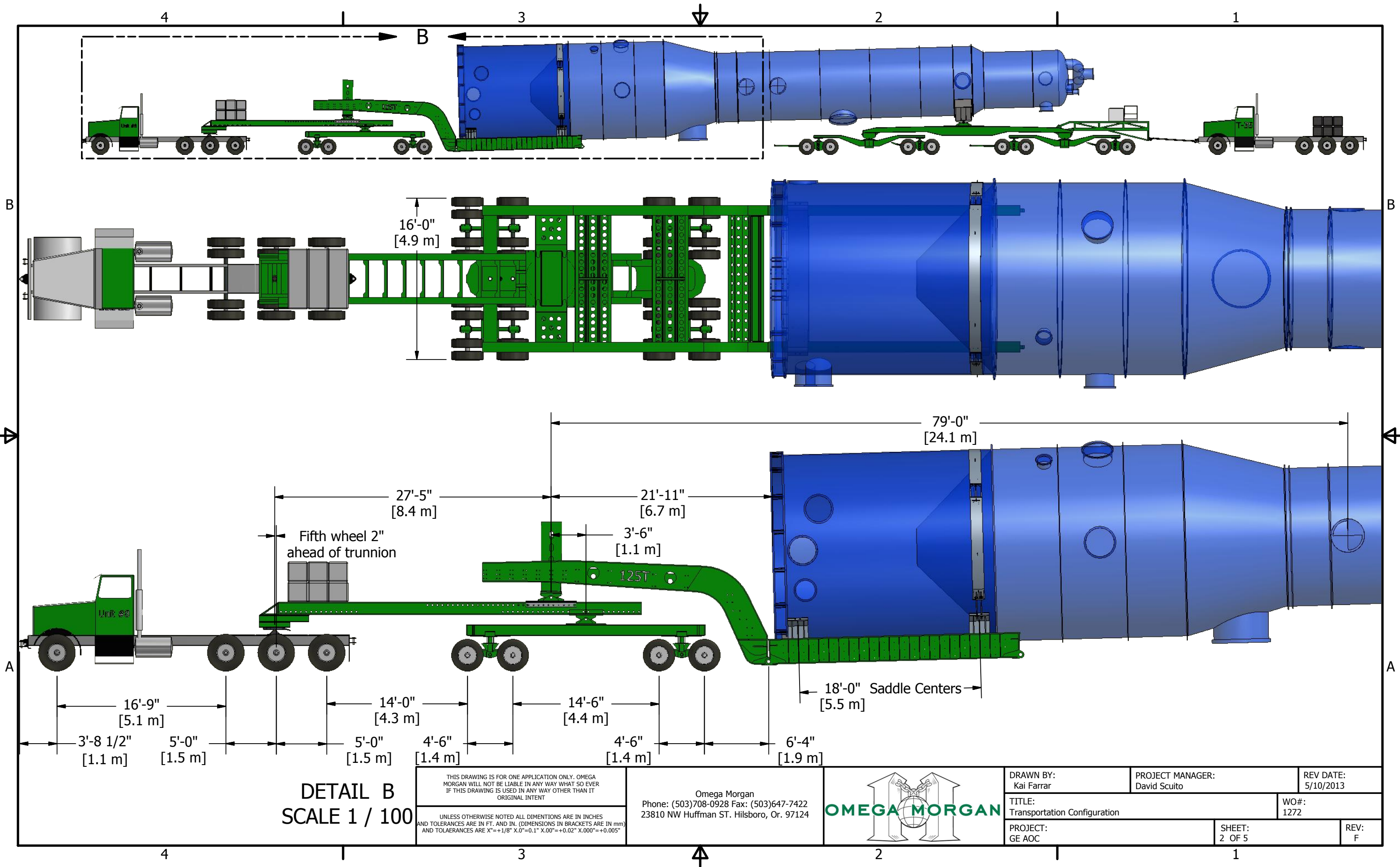
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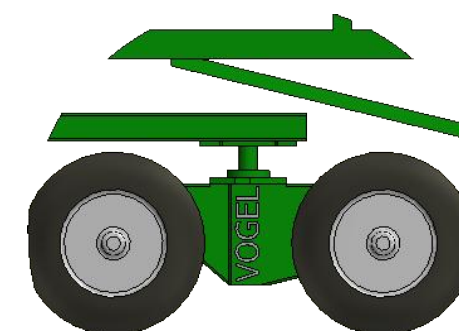
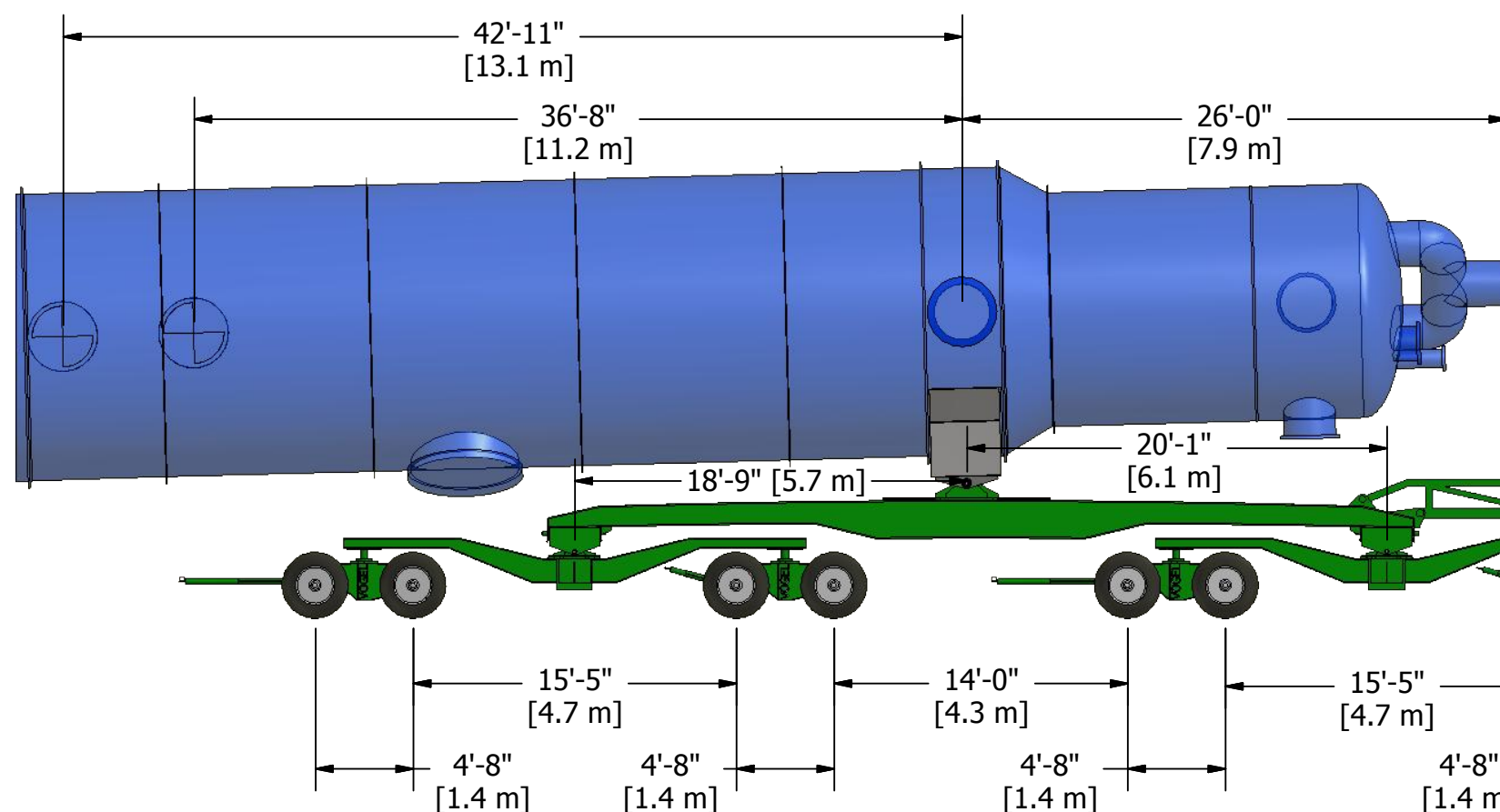
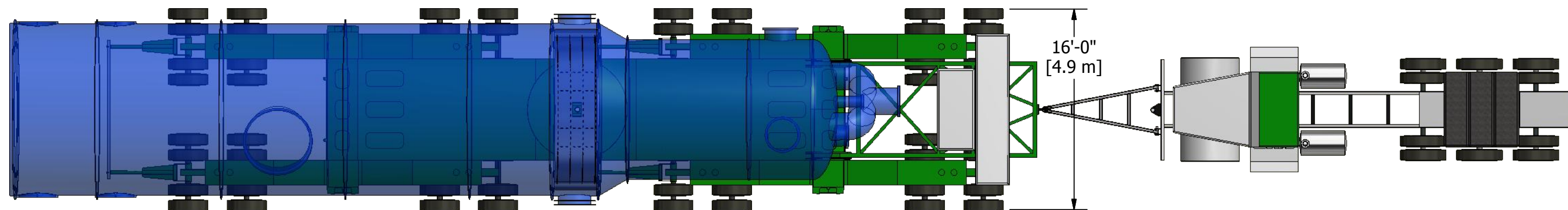
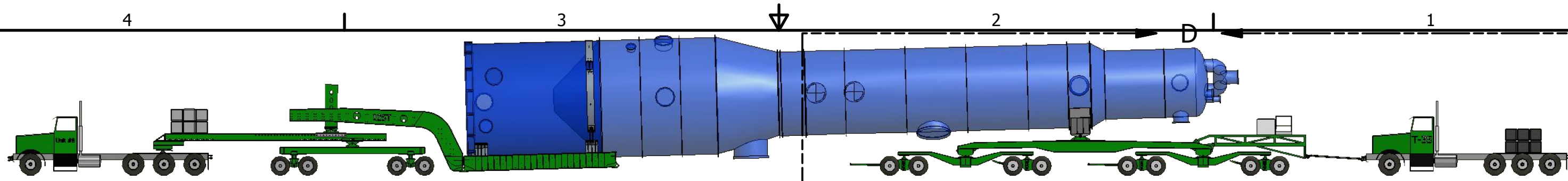
WO#:
1272

PROJECT:
GE AOC

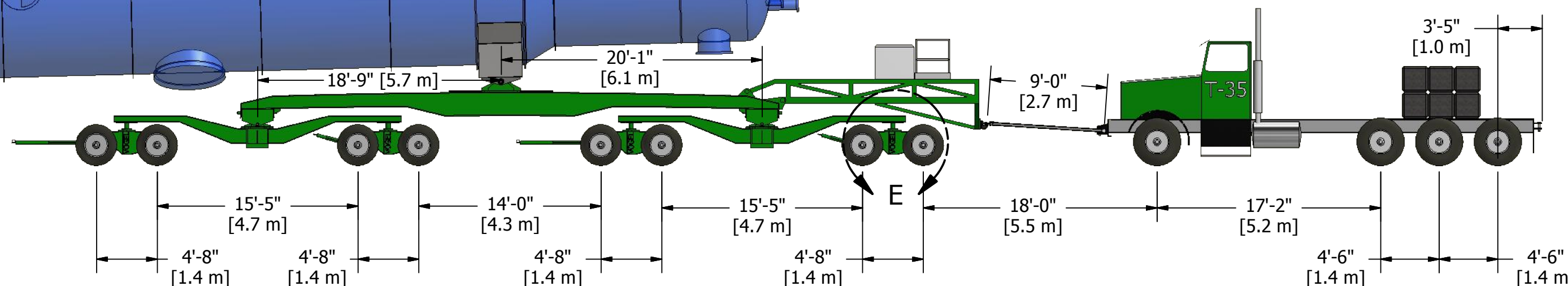
SHEET:
1 OF 5

REV:
F





DETAIL E
SCALE 1 / 40



DETAIL D
SCALE 1 / 100

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DRAWN BY:
Kai Farrar

PROJECT MANAGER:
David Scuito

REV DATE:
5/10/2013

TITLE:
Transportation Configuration

WO#:
1272

PROJECT:
GE AOC

SHEET:
3 OF 5

REV:
F

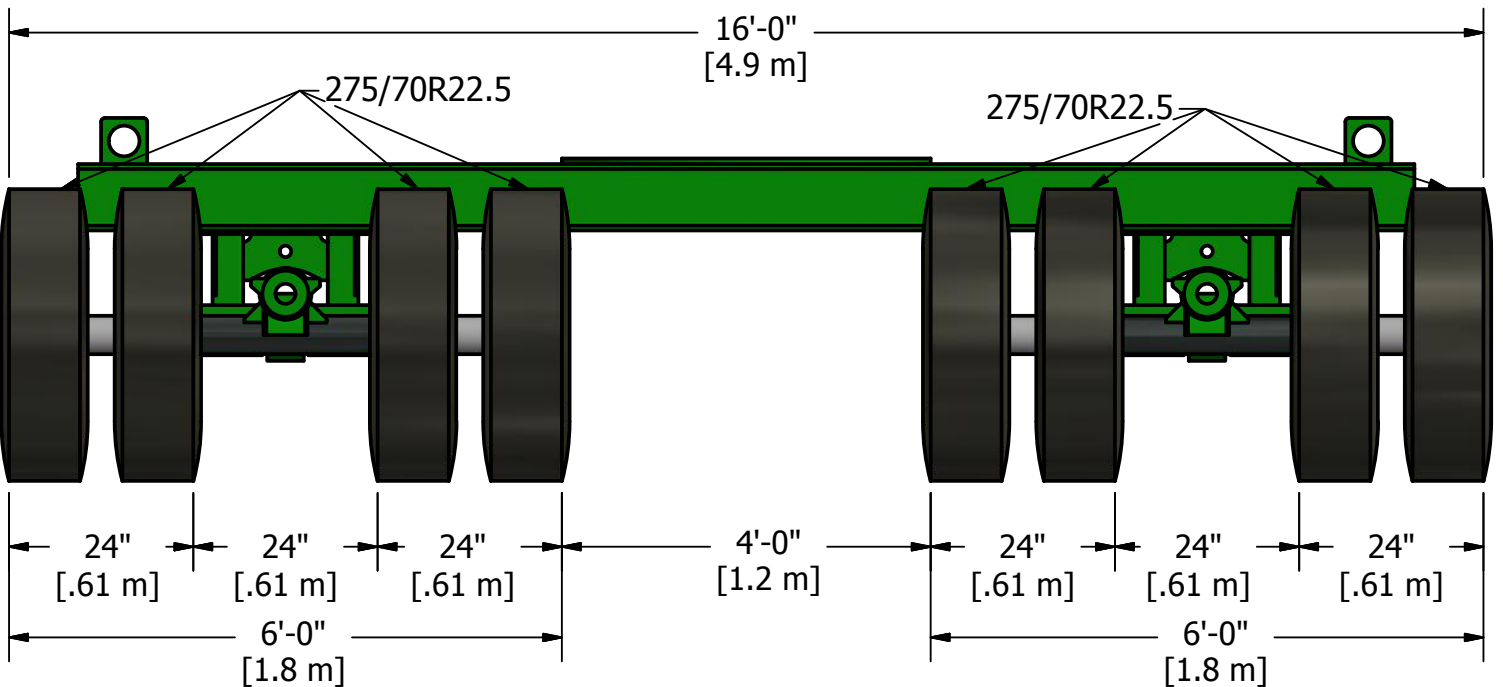
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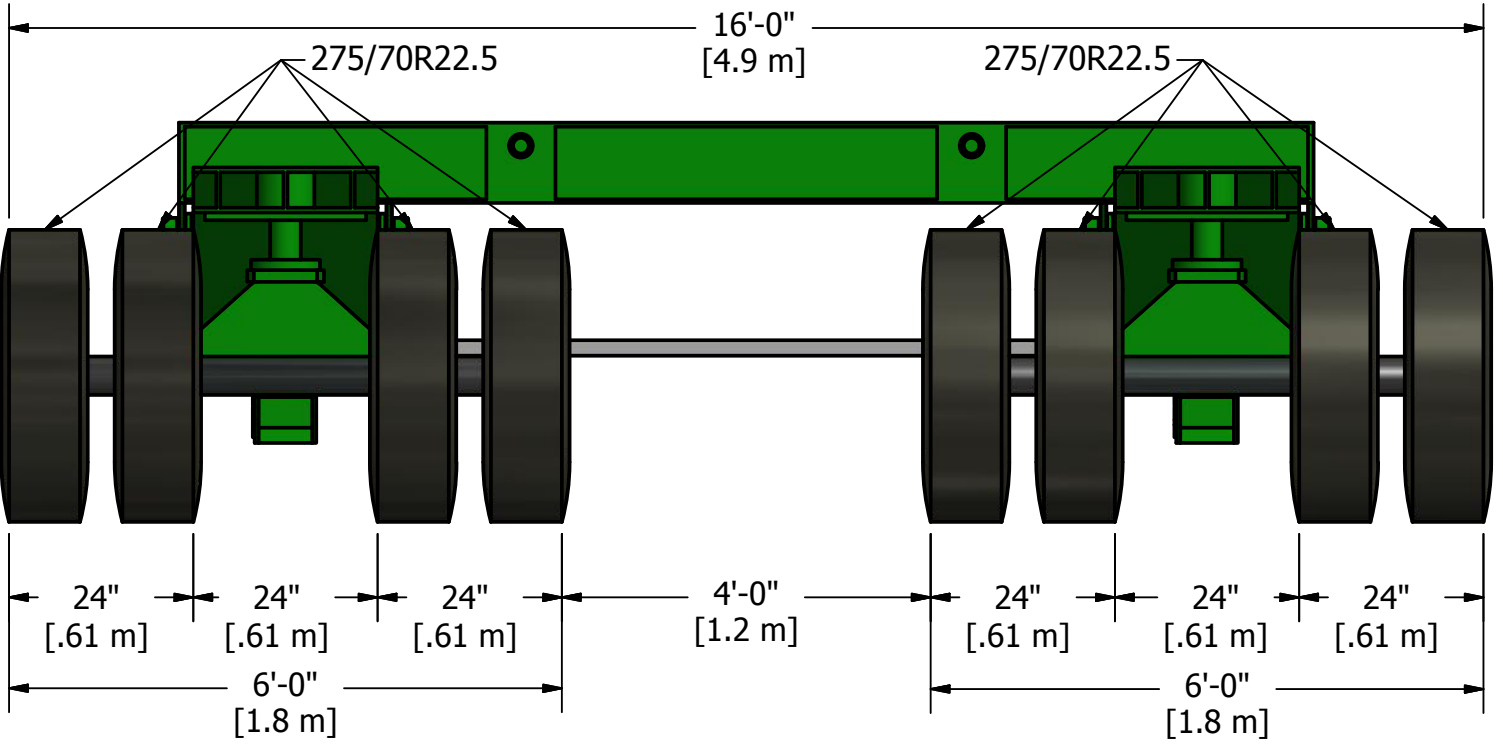
2

1

4 DOLLY FRONT GROUP



8 DOLLY REAR GROUP



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			PROJECT: GE AOC		SHEET: 4 OF 5	REV: F

4

3

2

1

