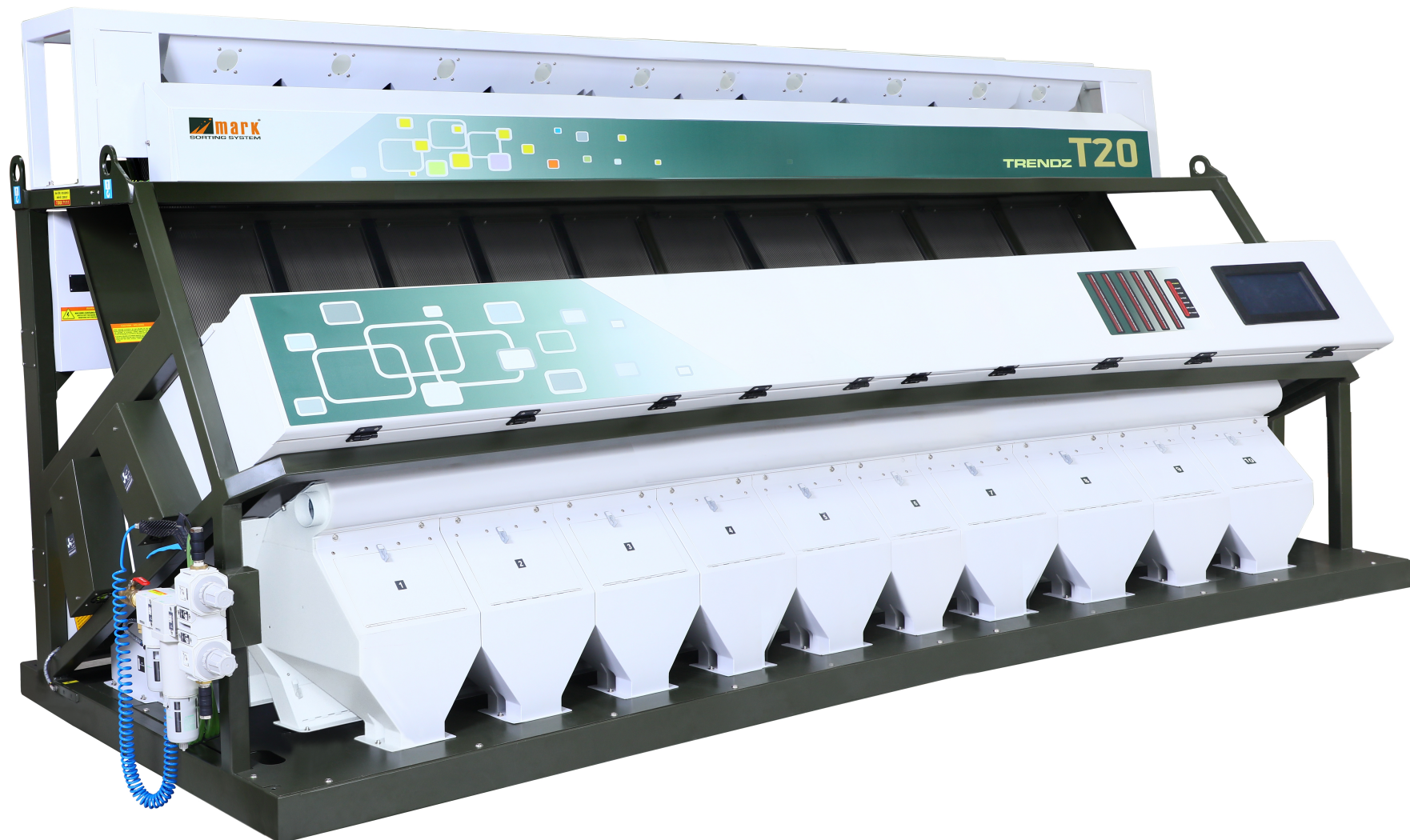


TRENDZ - T20 - [10 CHUTE]



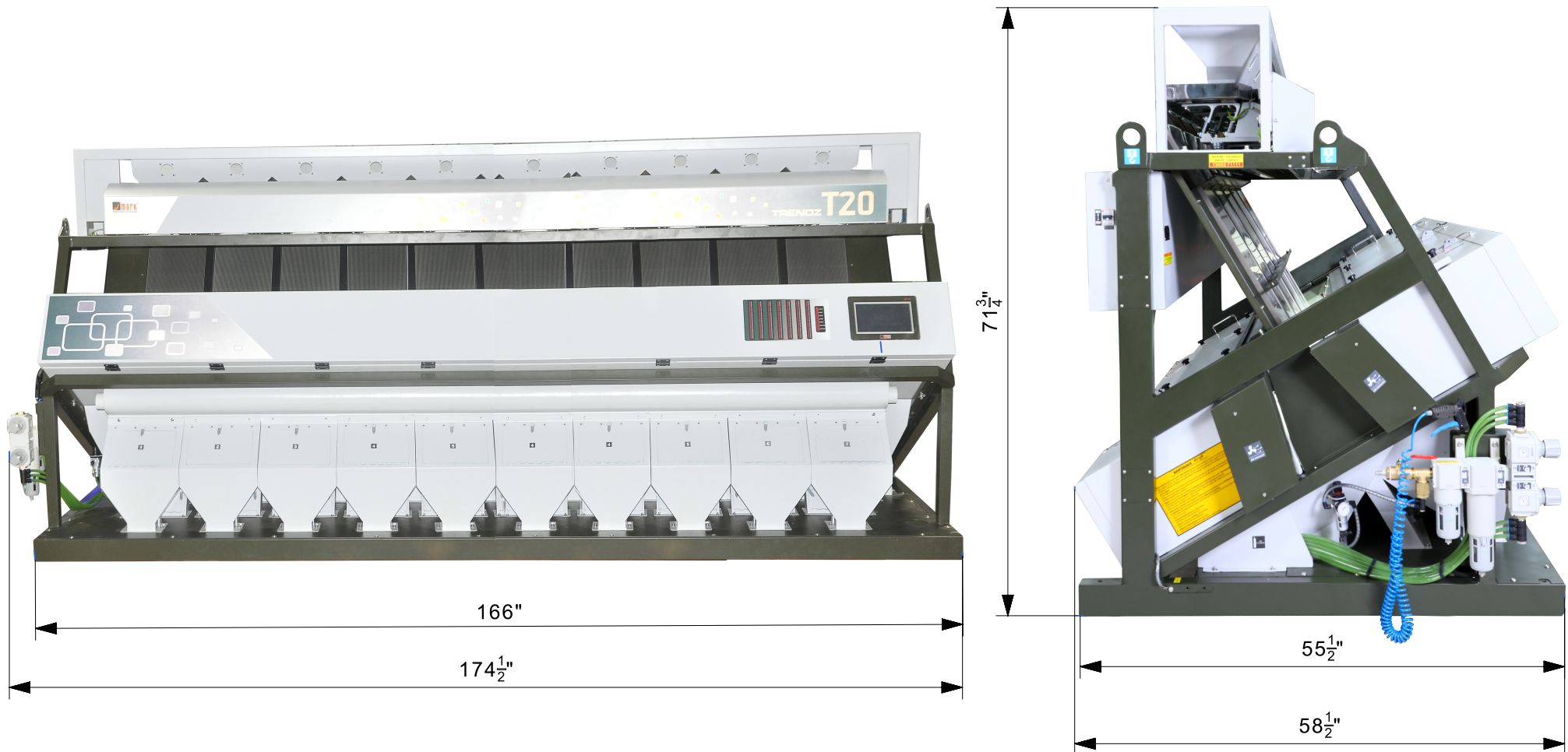
1/16



Machine Overall Dimensions-1



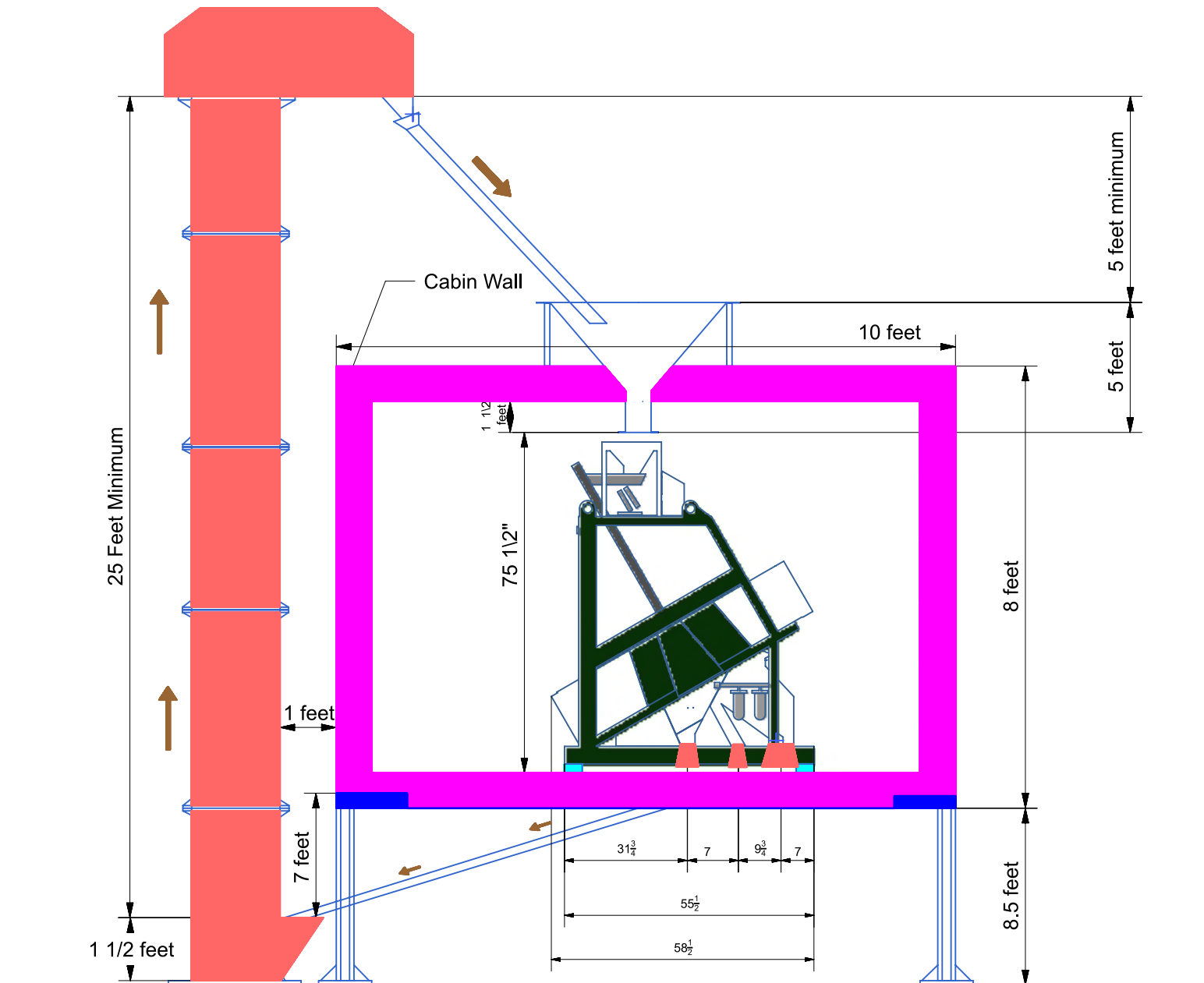
2/16



[ALL DIMENSIONS ARE IN INCHES]

Machine Elevator With Cabin Dimensions

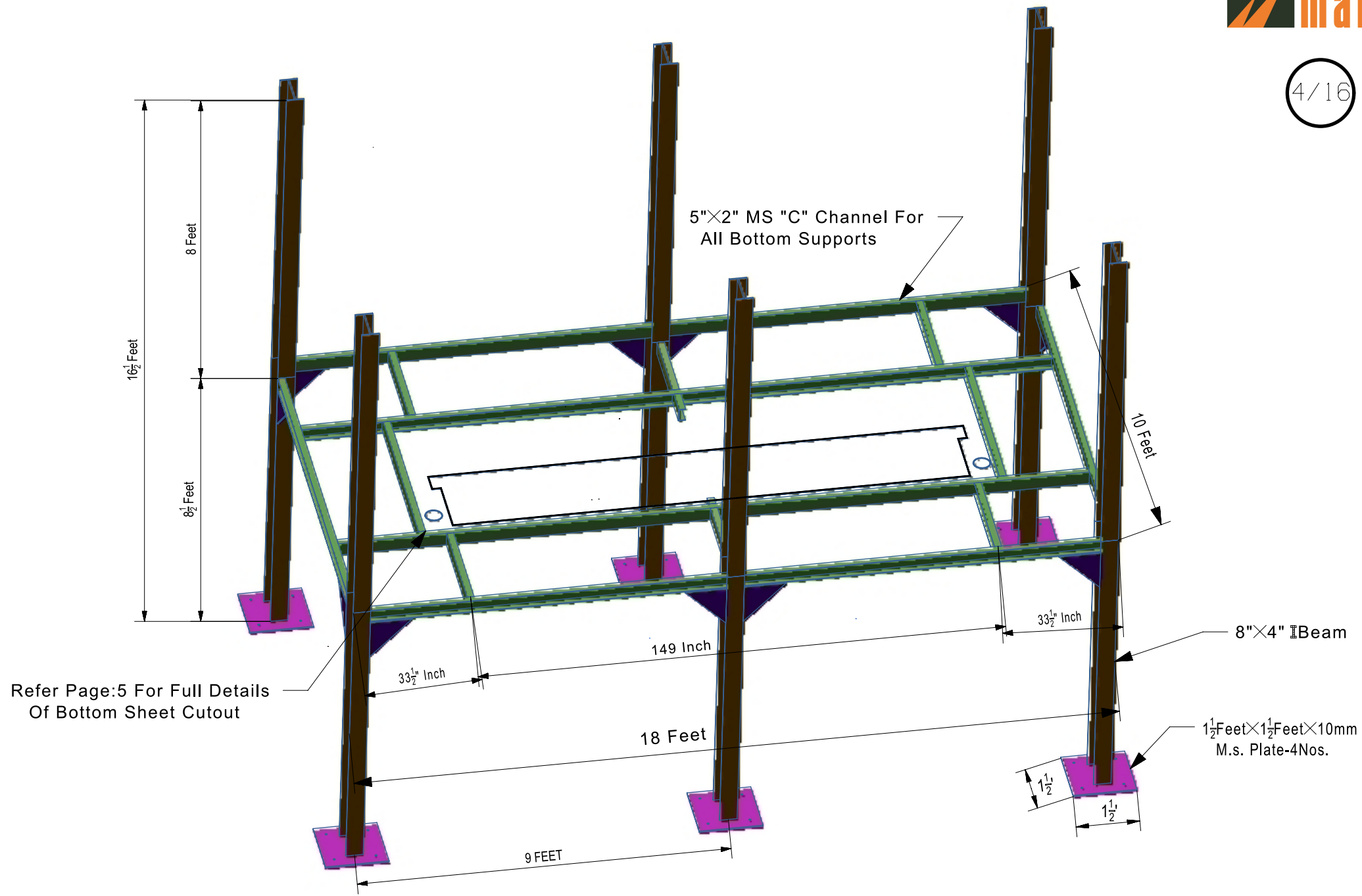
TRENDZ T20



M.S. CHANNEL STRUCTURE FOR CABIN



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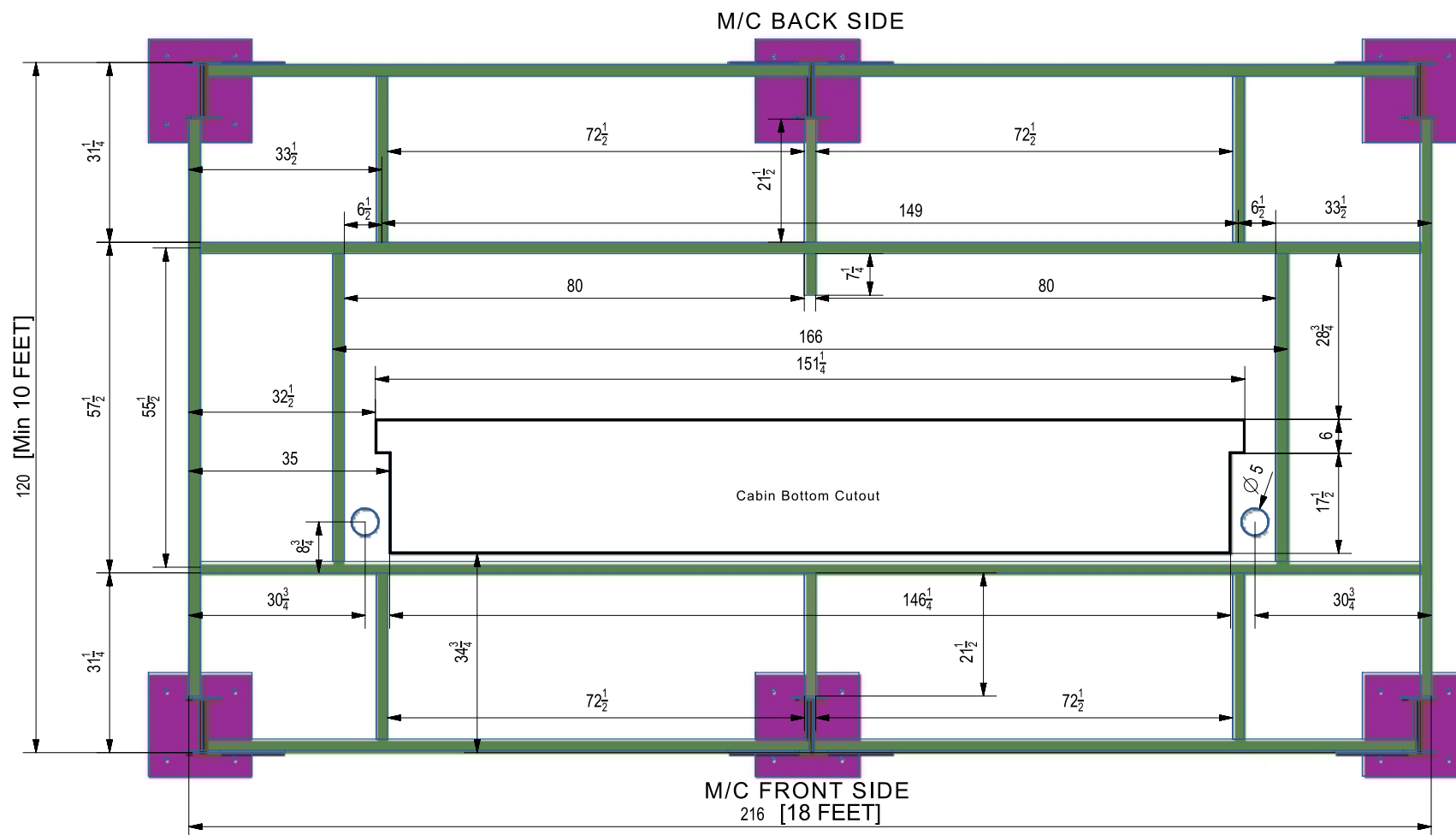


CABIN BOTTOM SHEET CUTOUT DIMENSION

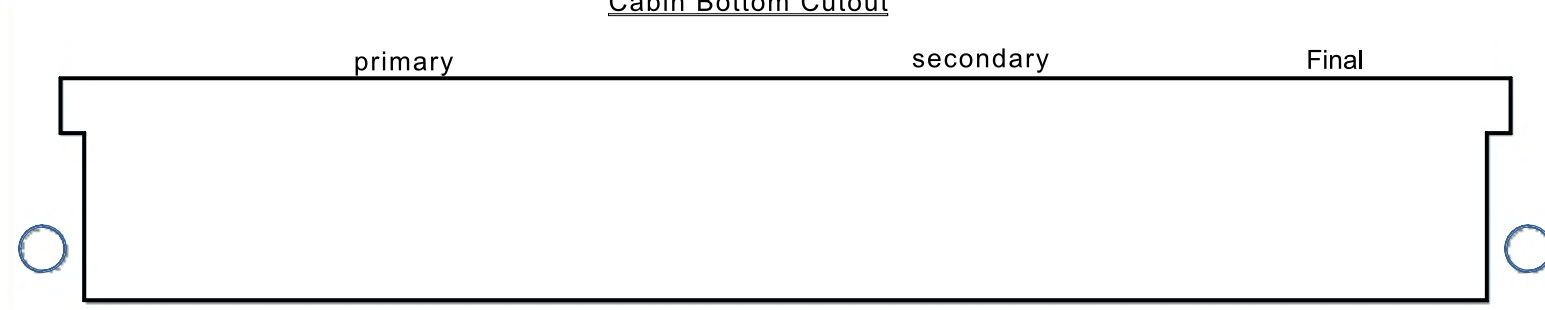
TRENDZ T20 - 10 CHUTE



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Cabin Bottom Cutout

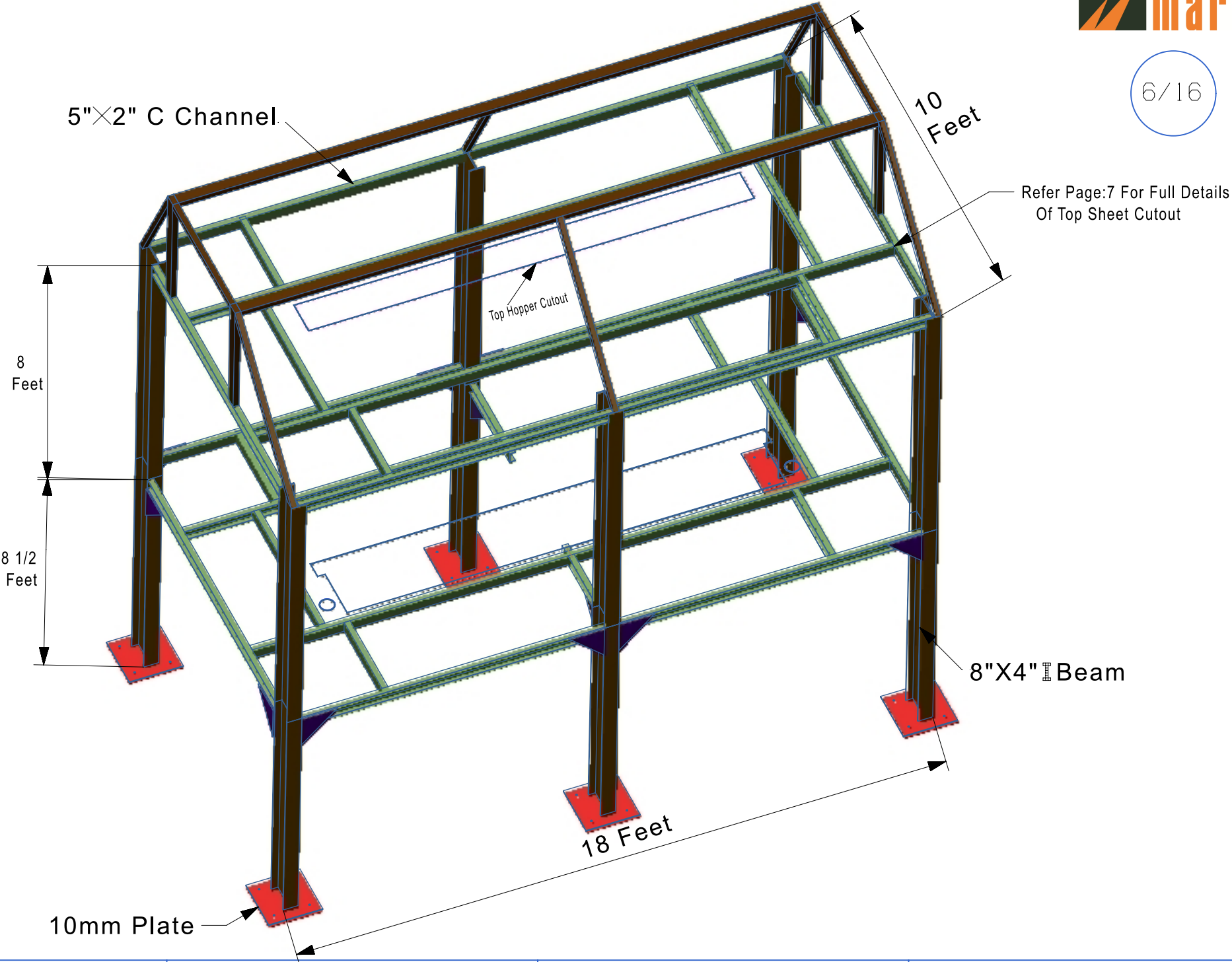


ALL DIMENSIONS ARE IN INCHES

CABIN TOP SIDE MS CHANNEL STRUCTURE



6/16

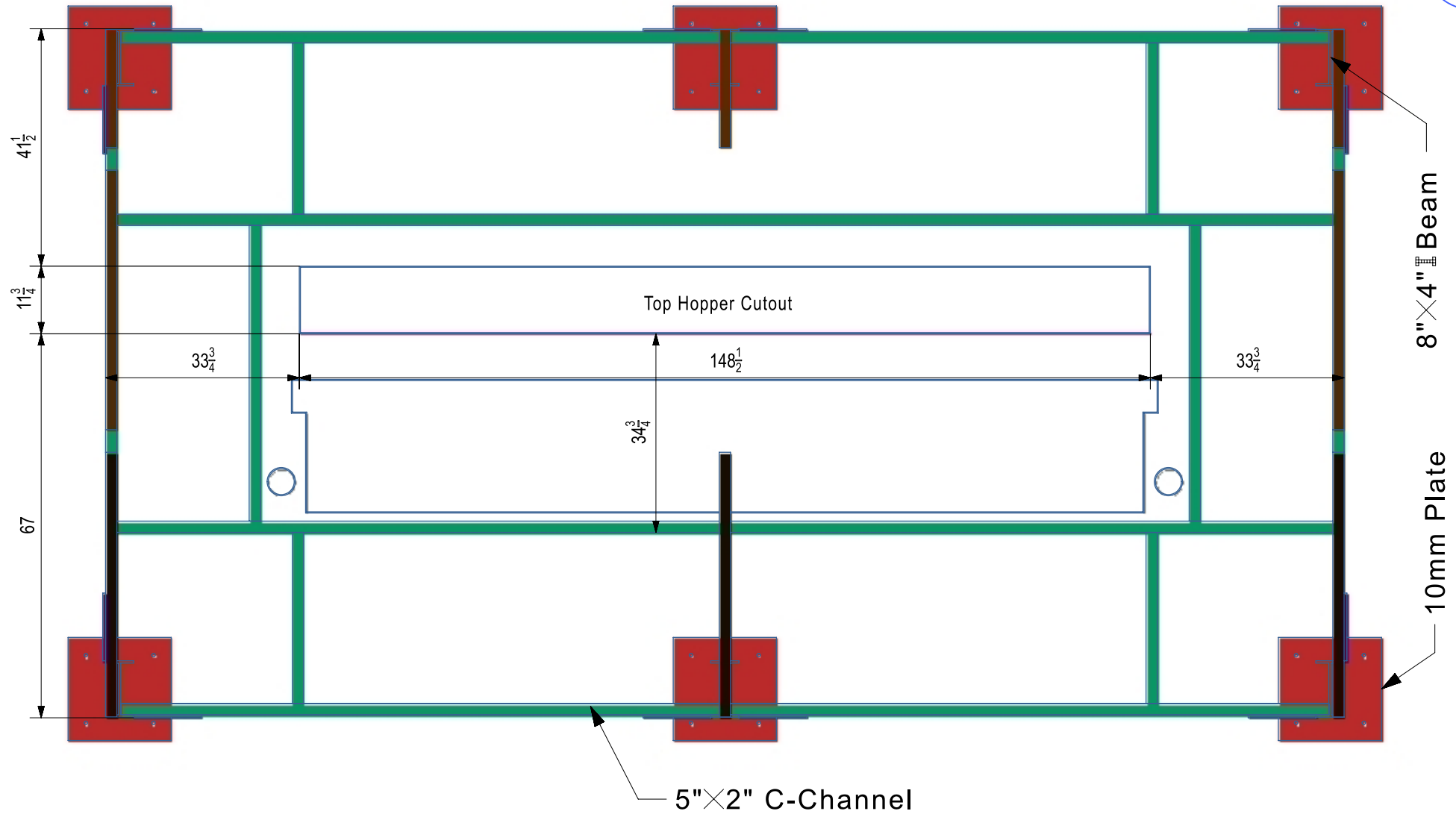


CABIN TOP SHEET CUTOUT DIMENSION



[TRENDZ T20 - 10 CHUTE]

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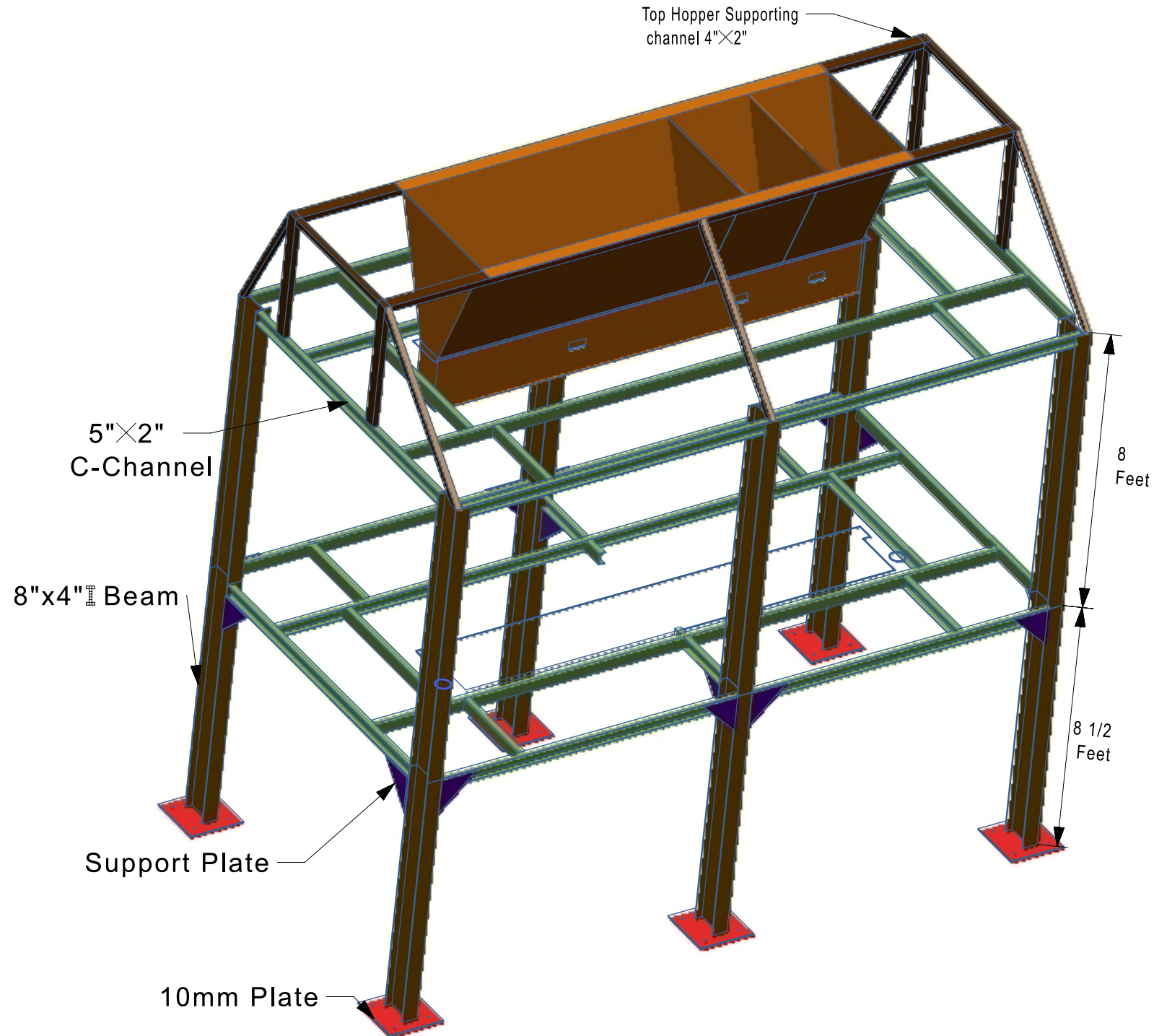


ALL DIMENSIONS ARE IN INCHES

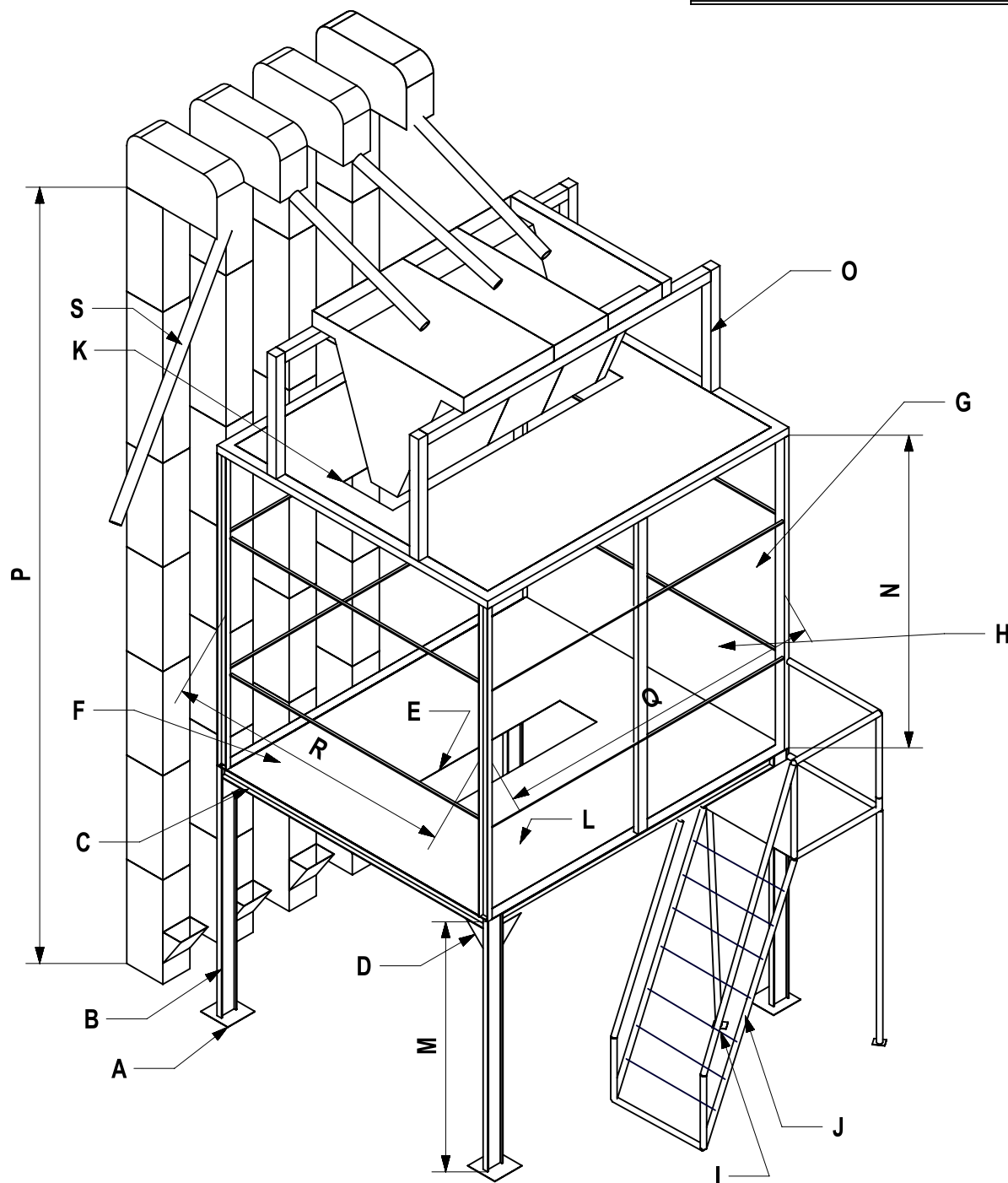
CABIN STORAGE HOPPER ARRANGEMENT



8/16



CABIN ARRANGEMENT-6



A-18"x18"x10mm M.S PLATE WITH 5/8" BED BOLT HOLES

B-8"x4" I BEAM

C-5"x2" C CHANNEL

D-SUPPORT PLATE 1/2" THICKNESS

E-BOTTOM CUT OUT

F-PARTITION BOARD

G-CABIN GLASS 6MM THICKNESS

H-SLIDING DOOR

I-STAIR CASE CHECKED SHEET

J-DIA 2" PIPE

K-TOP HOPPER CUT OUT

L-CABIN BOTTOM 1" PLYWOOD

M-MINIMUM 8 1/2 FEET

N-MINIMUM HEIGHT 8 FEET

O-TOP HOPPER SUPPORTING CHANNEL 4"x2"

P-MINIMUM HEIGHT 26 1/2 FEET

Q-MINIMUM LENGTH 18 FEET

R-MINIMUM WIDTH 10 FEET

S-TO PACKING

HOPPER AND MOUTH DIAGRAM



10/16

Primary

Secondary

Final

Hopper Fitting Clamp

HOPPER

8mm Holes -20 Nos

Machine Hopper
Top View

ALL DIMENSIONS ARE IN INCHES

Caution!
Hopper Should not rest on the machine.

1 1/2
Feet

10 3/4

90

27 1/4

27 1/4

90

27 1/4

27 1/4

12 1/4

11 1/4

13 1/4

12

15 3/4

15 3/4

15 3/4

15 3/4

15 3/4

15 3/4

15 3/4

15 3/4

15 3/4

12

166

10A/16)

Technical drawing of a rectangular frame assembly, likely a conveyor system component. The drawing shows a top-down view of the frame with dimensions in feet and inches.

Dimensions:

- Overall Width:** 166
- Overall Height:** 55 1/2
- Top Hopper Section Widths:**
 - Primary Input Top Hopper: 90
 - Secondary Input Top Hopper: 27 1/4
 - Final Input Top Hopper: 27 1/4
- Top Hopper Section Heights:**
 - Primary Input Top Hopper: 12
 - Secondary Input Top Hopper: 15 3/4
 - Final Input Top Hopper: 15 3/4
- Side Panel Widths:** 10 3/4 (on both left and right sides)
- Internal Vertical Spacing:** 11 1/4 (between top and middle sections), 12 1/4 (between middle and bottom sections)
- Corner Dimensions:** 1 (horizontal offset), 2 1/4 (vertical offset)

Labels:

- M/C LEFT SIDE:** Points to the left vertical support structure.
- M/C MIDDLE SUPPORT:** Points to the central vertical support structure.
- PRIMARY INPUT TOP HOPPER:** Label for the leftmost top section.
- SECONDARY INPUT TOP HOPPER:** Label for the middle top section.
- FINAL INPUT TOP HOPPER:** Label for the rightmost top section.

The drawing includes a central vertical support structure (M/C MIDDLE SUPPORT) and a horizontal support structure (M/C LEFT SIDE). The top section is divided into three hoppers. The bottom section is a solid base. The overall dimensions are 166 by 55 1/2.

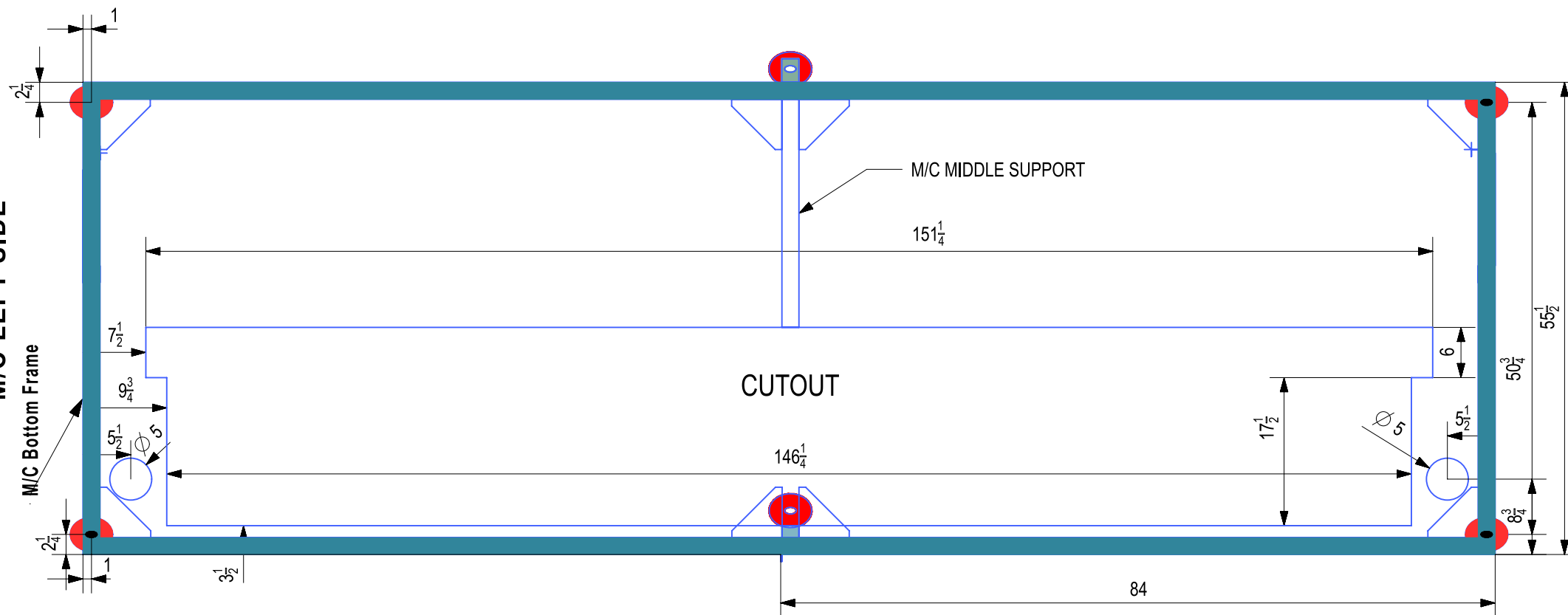
ALL DIMENSIONS ARE IN INCHES

M/C FRONT SIDE

CUTOUT

M/C Bottom Frame

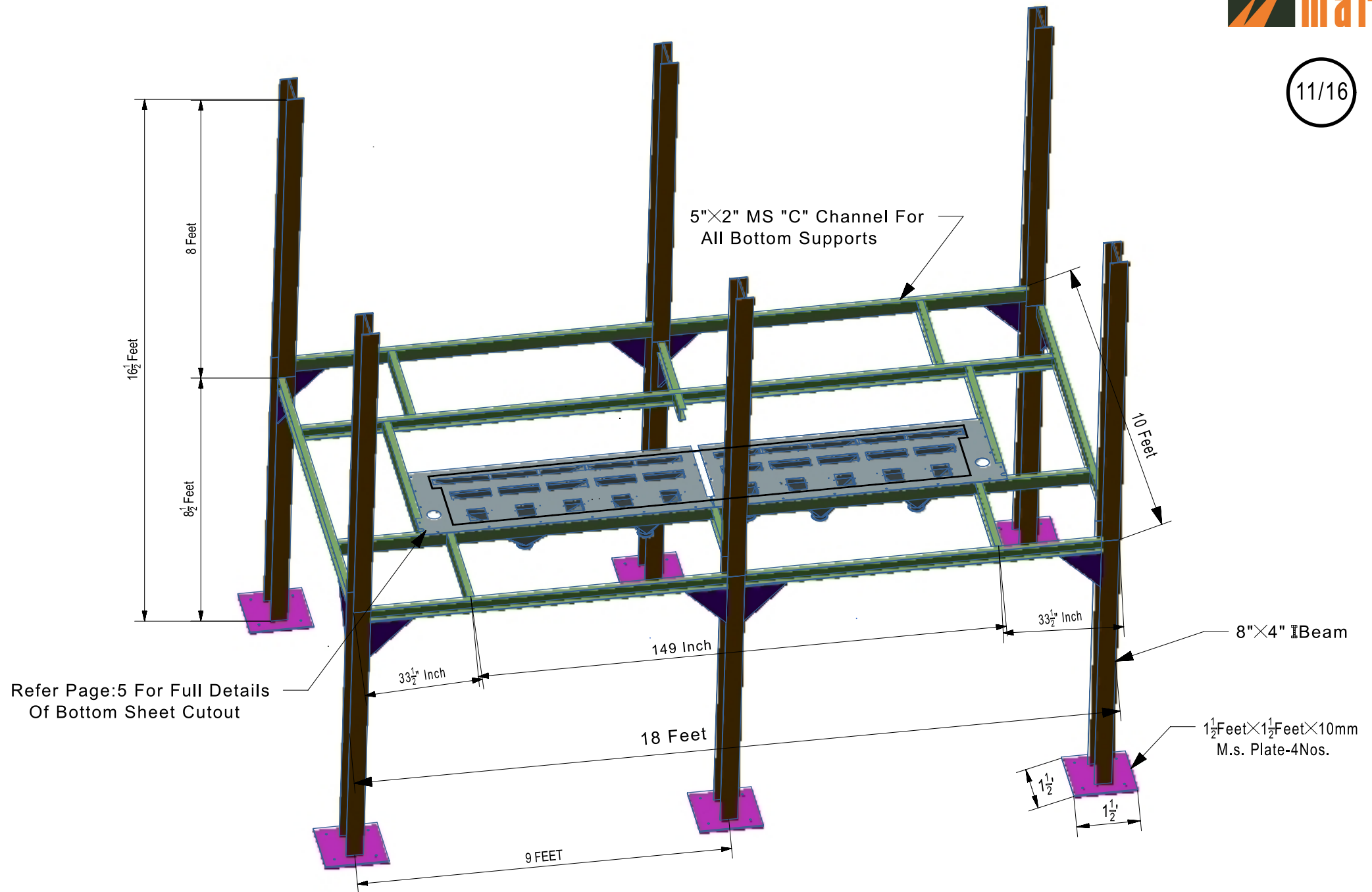
ALL DIMENSIONS ARE IN INCHES



M.S. CHANNEL STRUCTURE FOR CABIN WITH DUCT



11/16

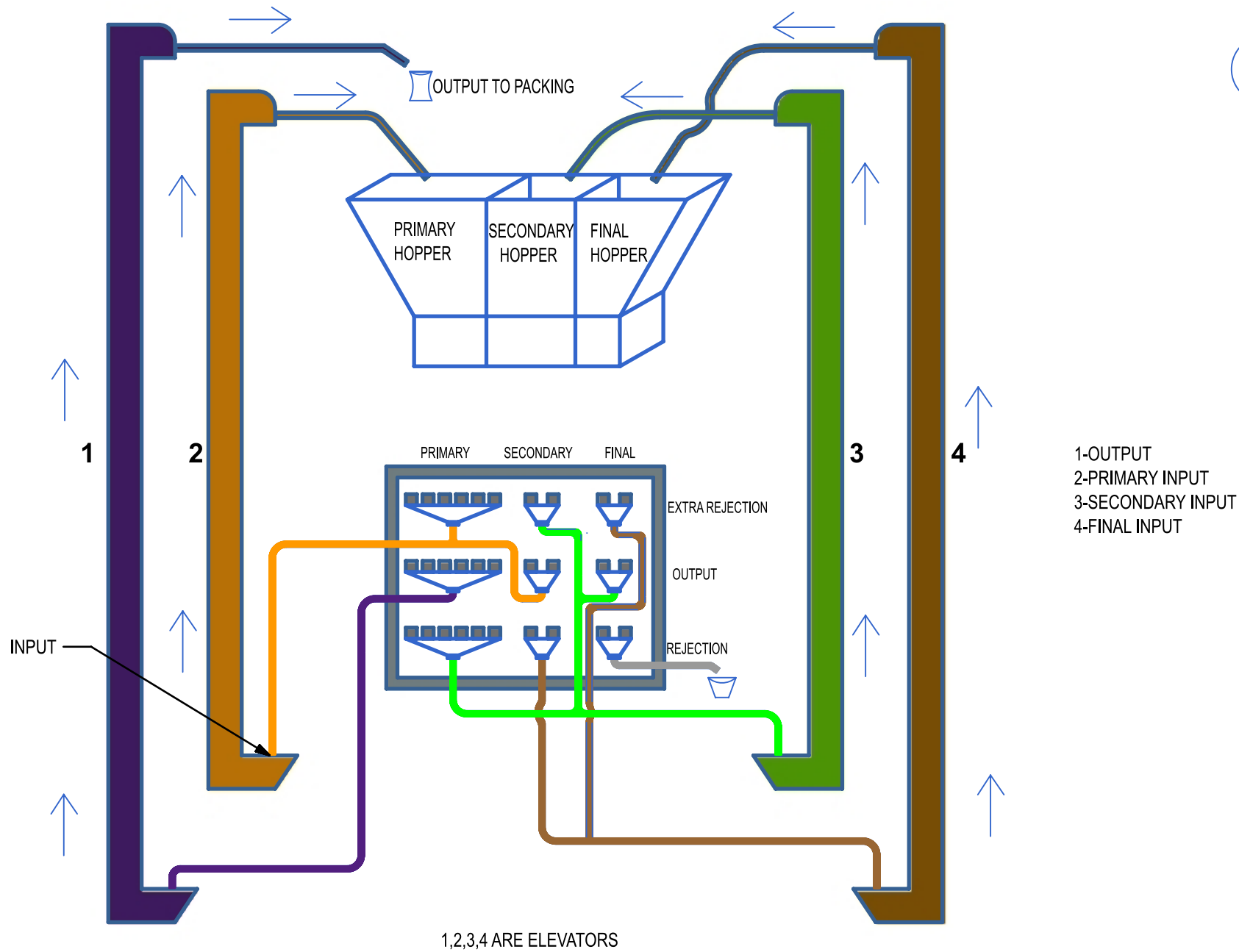


PIPE LINE DRAWING



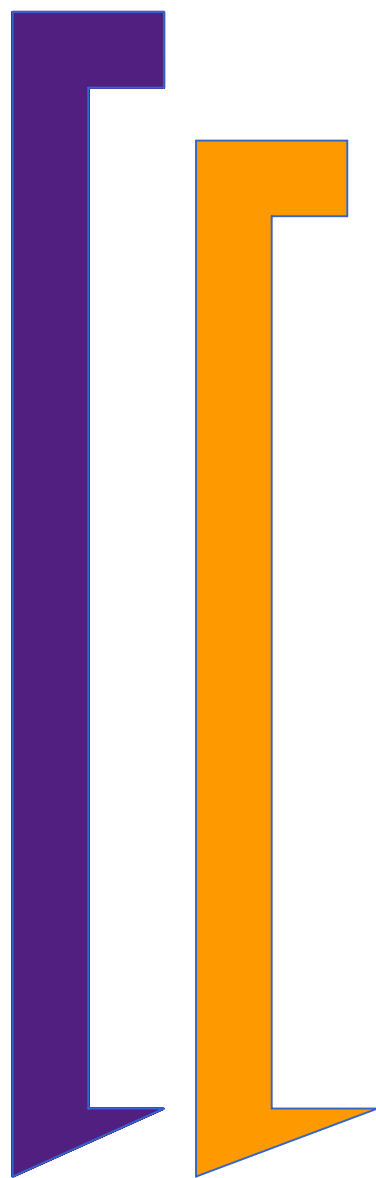
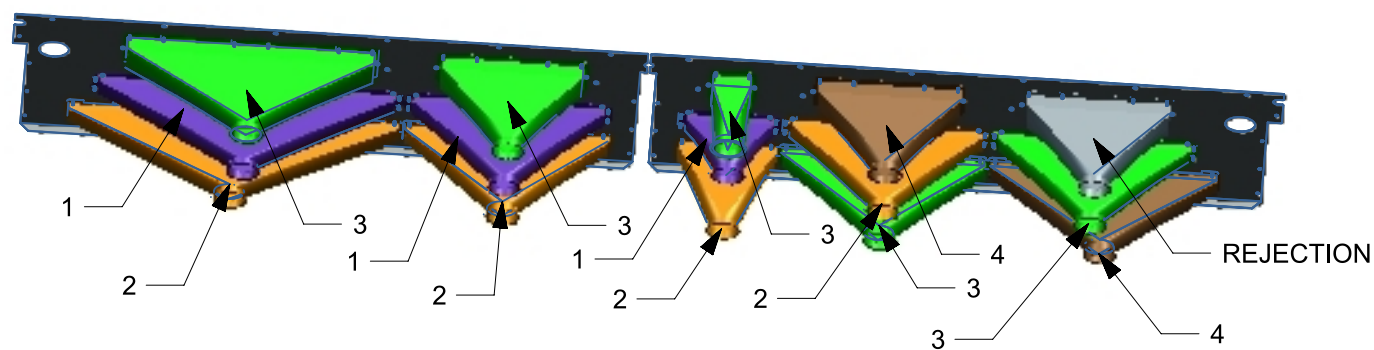
12/16

[Elevator should be fixed
at the machine back side]



TRENDZ-T20 (10-CHUTE) [6+2+2] DUCT [DALL]

- 1.OUTPUT
- 2.PRIMARY INPUT
- 3.SECONDARY INPUT
- 4.FINAL INPUT



1 2
ELEVATORS

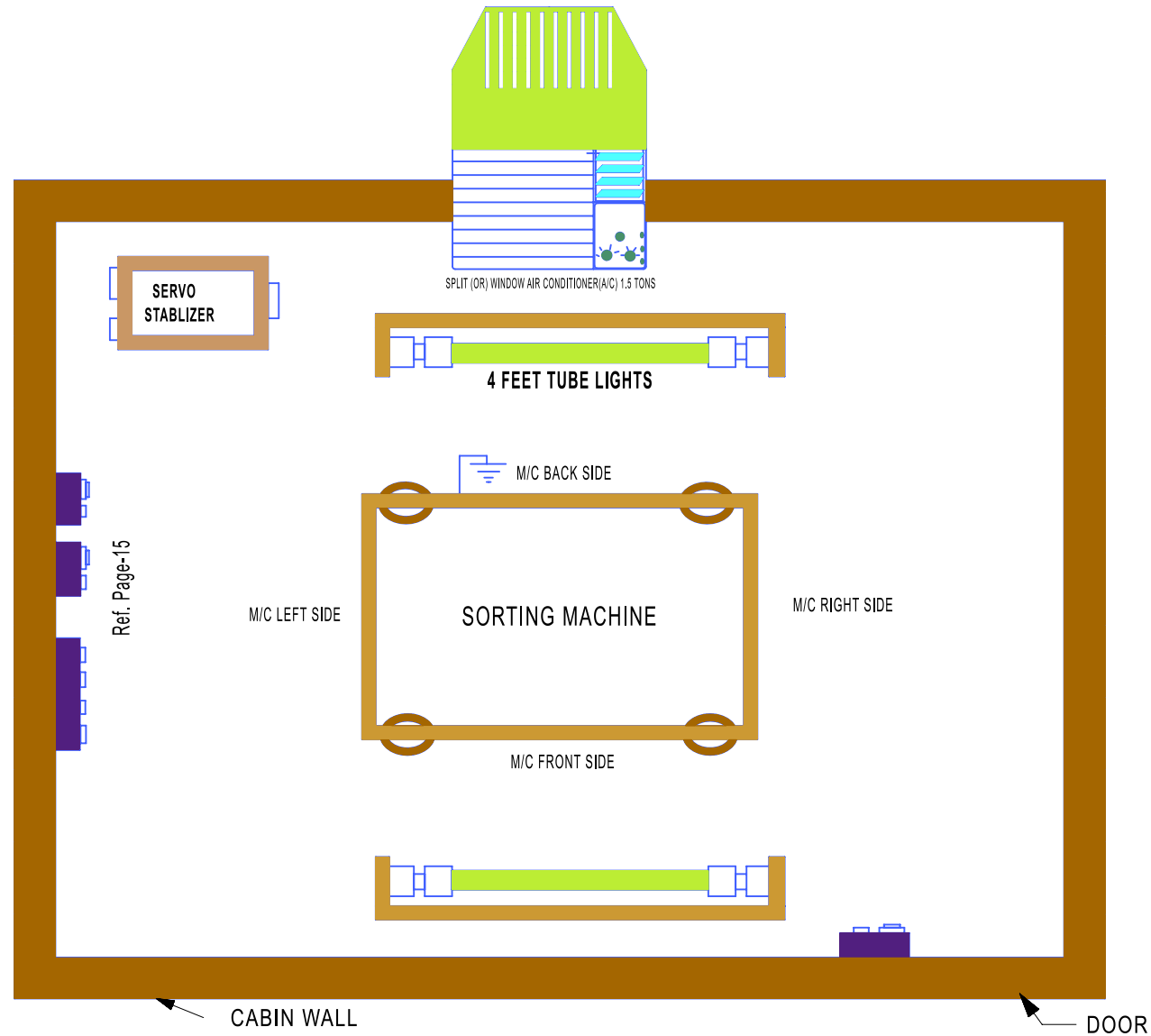


3 4
ELEVATORS

MACHINE CABIN VIEW



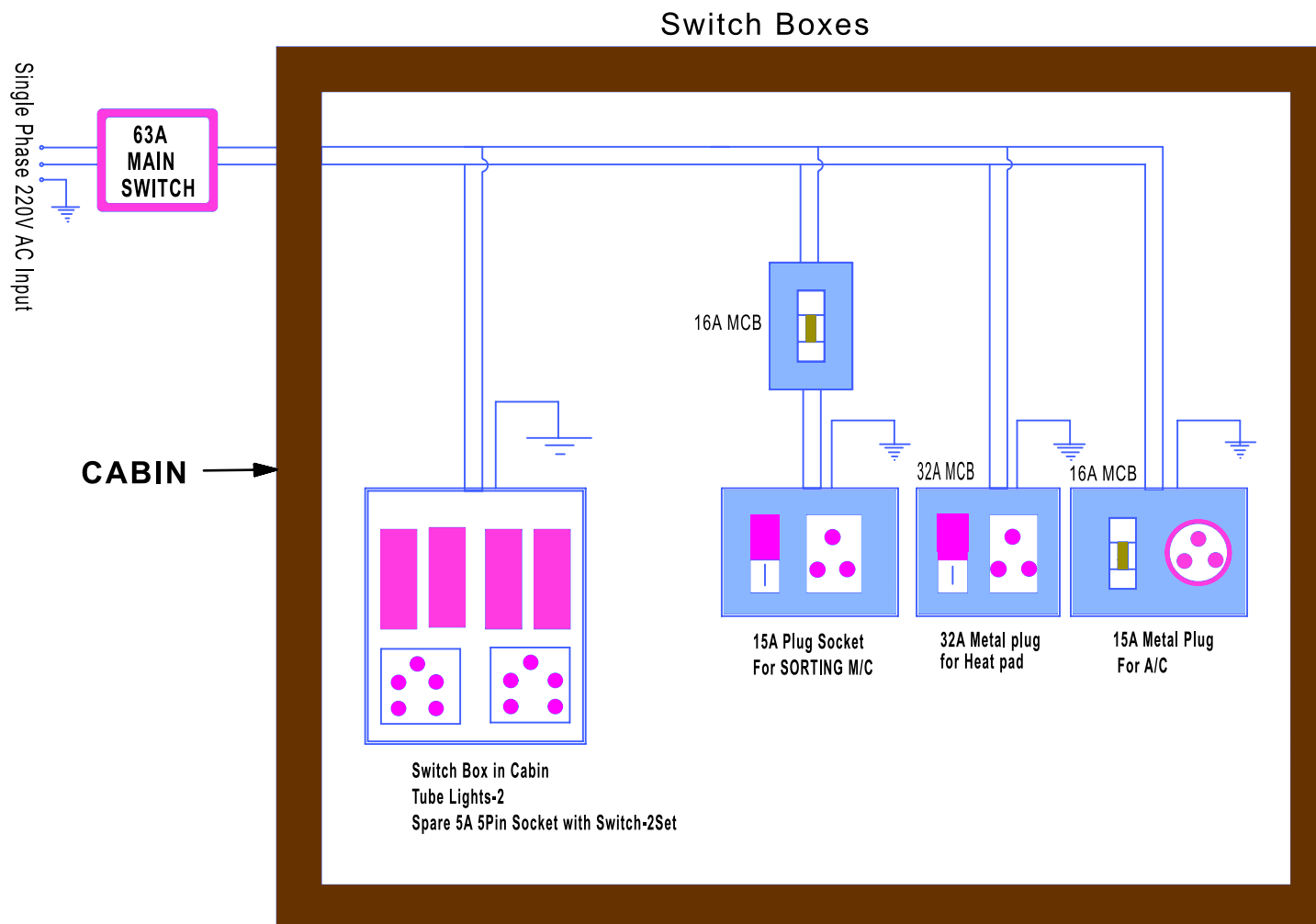
14/15



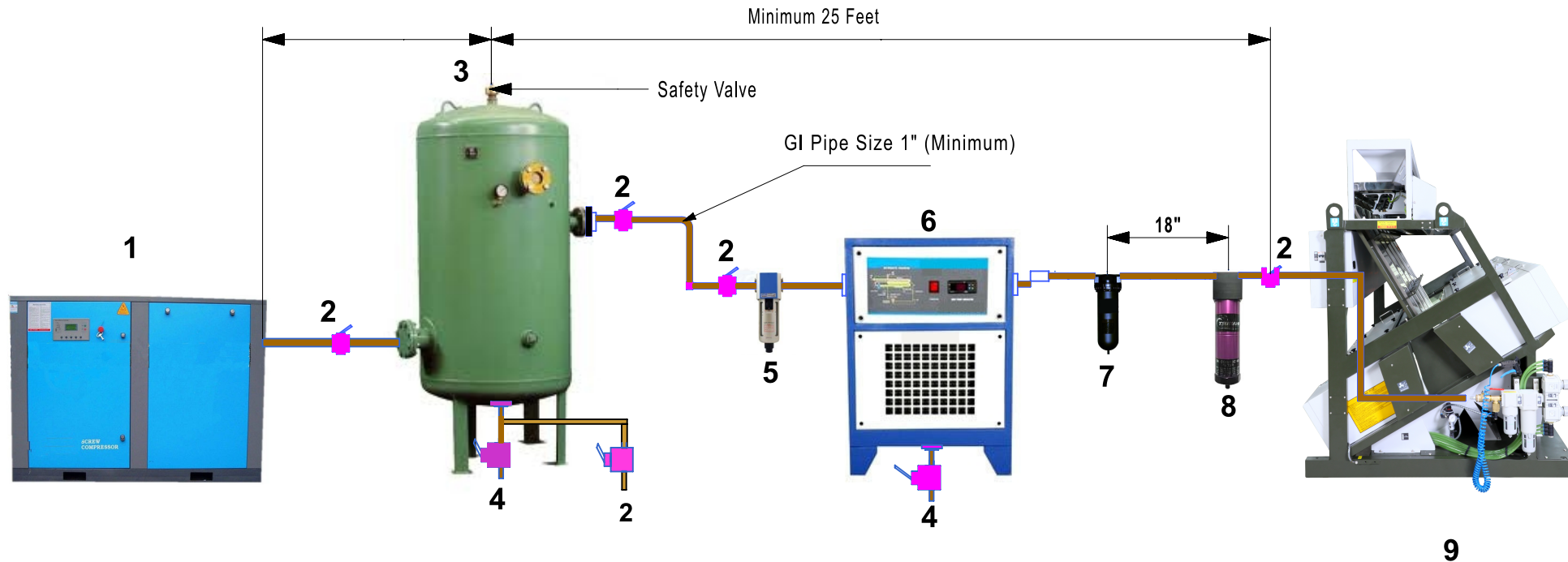
COLOR SORTER CABIN ELECTRICAL WIRING



15/16



Compressor To Machine



1. Screw Compressor
2. Control valve(Manual Drain Valve)
3. Air Receiver Tank
4. Auto Drain valve Timer
5. Pre Filter 5.0 Micron
6. Air Drier
7. After Filter 1.0 Micron
8. Special Micro filter for oil removal 0.001 Micron
9. Mark Sorting Machine