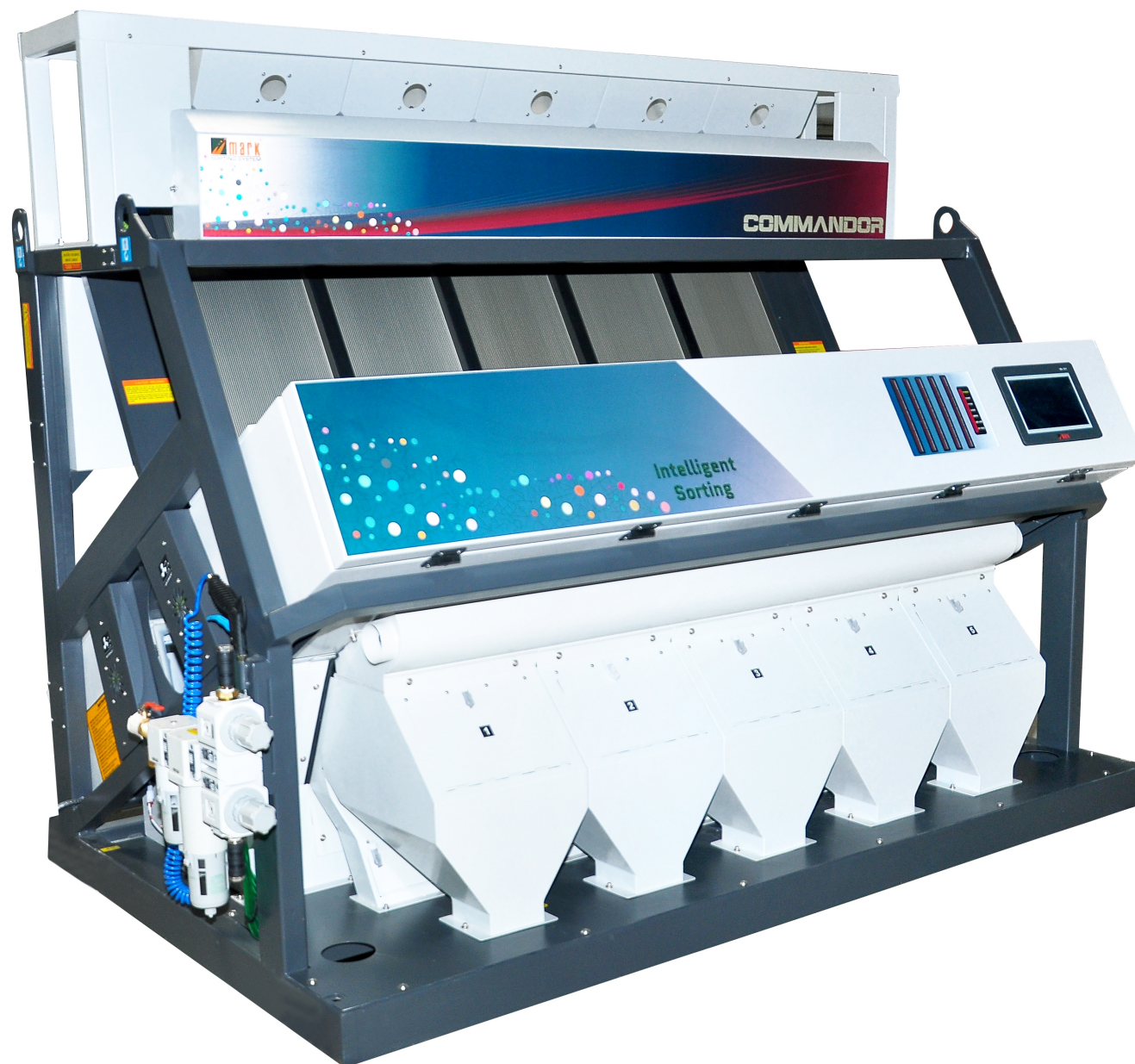


COMMANDOR - [5 CHUTE]



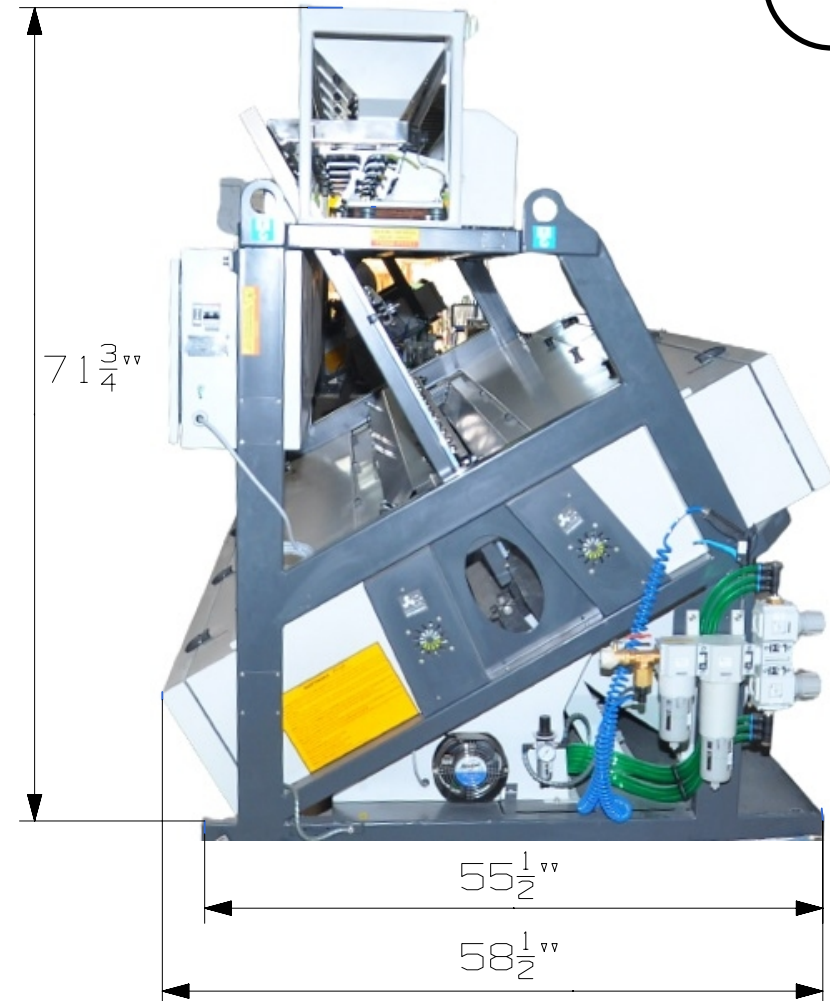
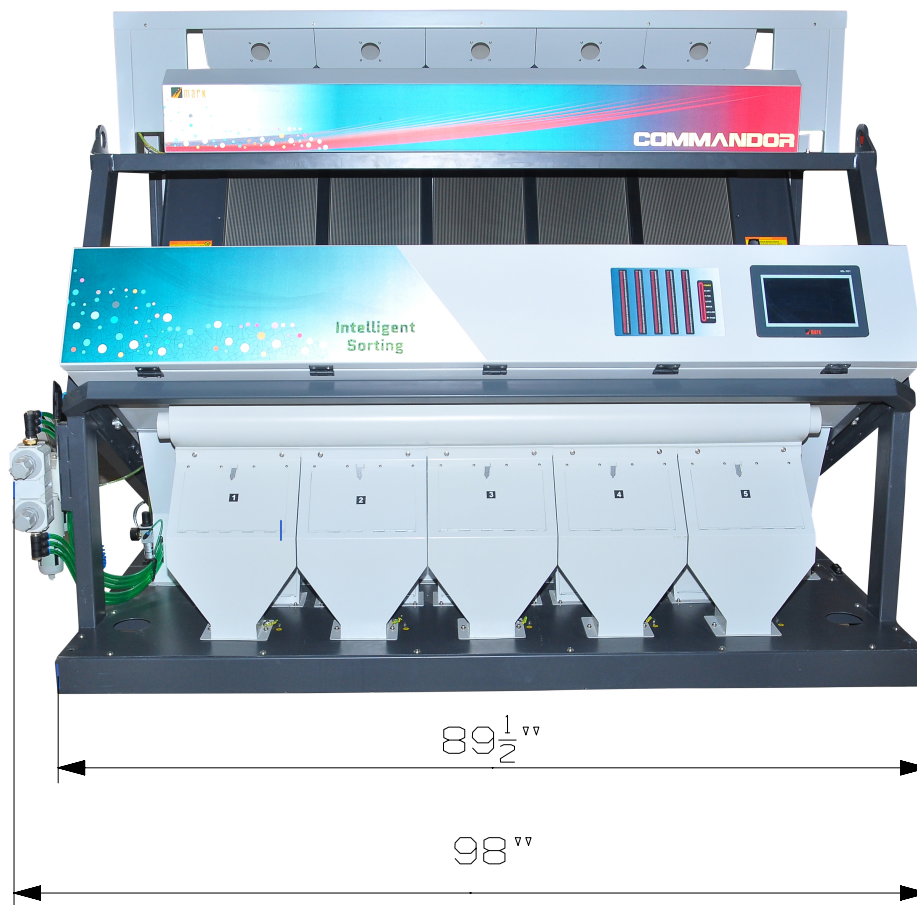
1/16



Machine Overall Dimensions-1



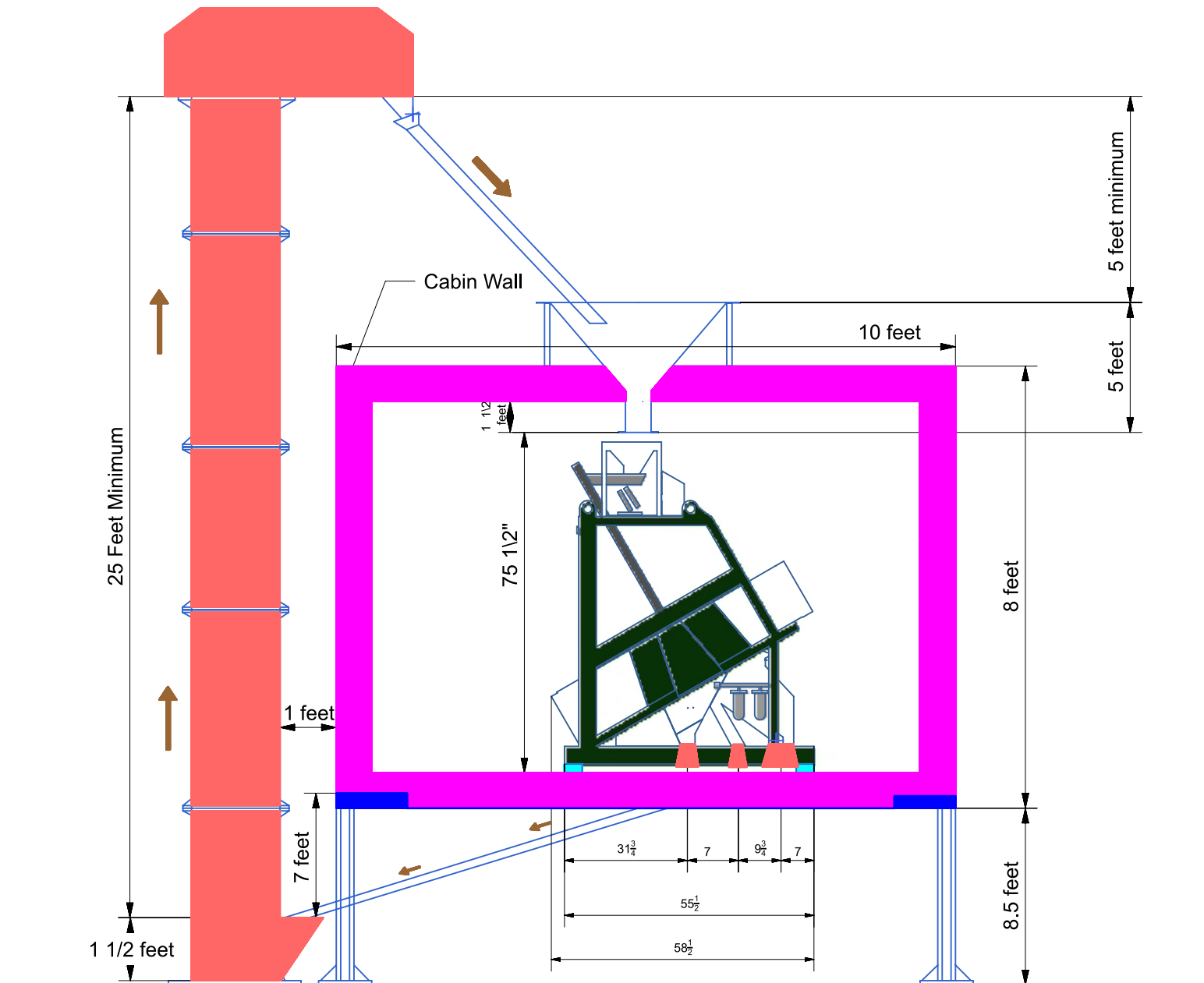
2/16



[ALL DIMENSIONS ARE IN INCHES]

Machine Elevator With Cabin Dimensions

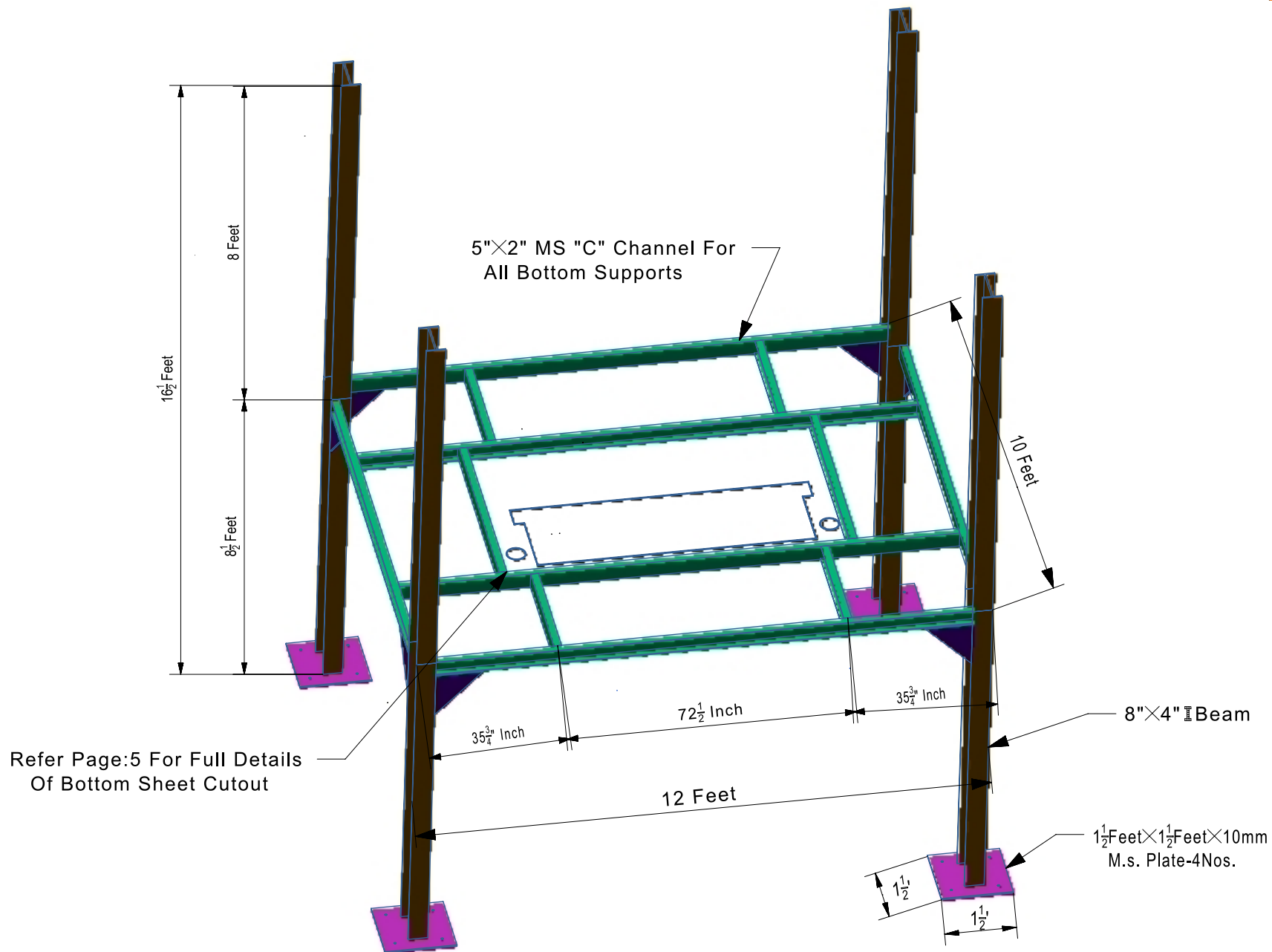
[COMMANDOR]



M.S. CHANNEL STRUCTURE FOR CABIN

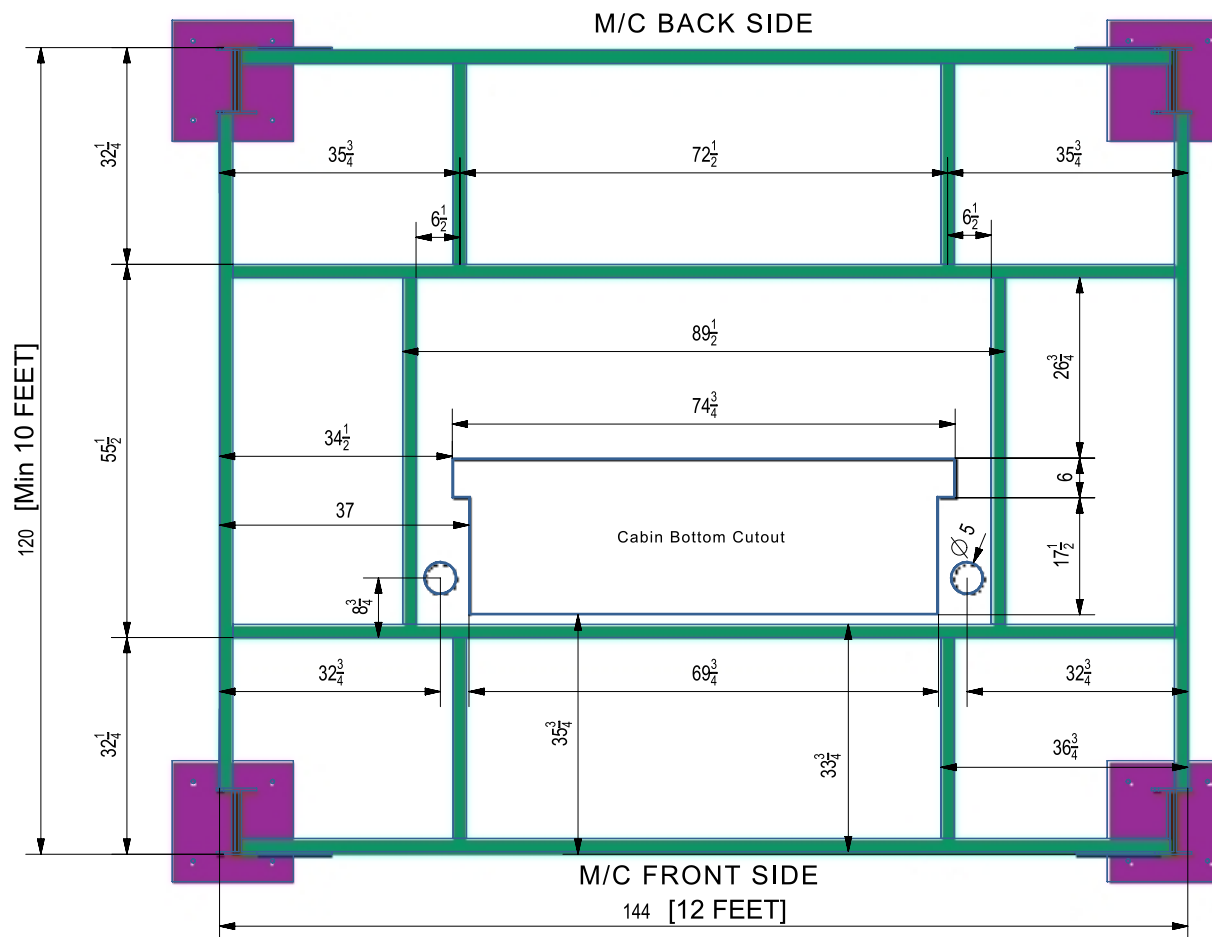


4/16

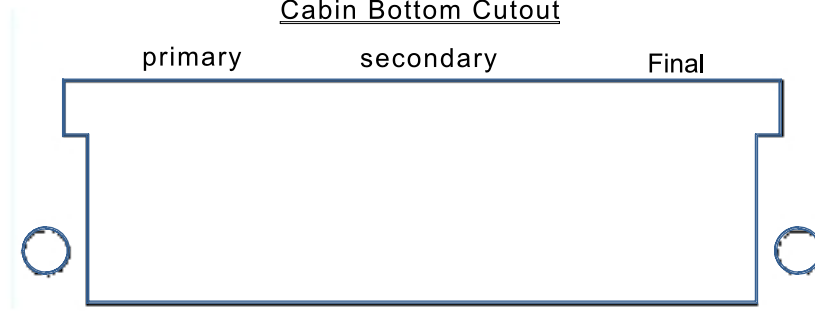


CABIN BOTTOM SHEET CUTOUT DIMENSION

COMMANDOR - 5 CHUTE



Cabin Bottom Cutout

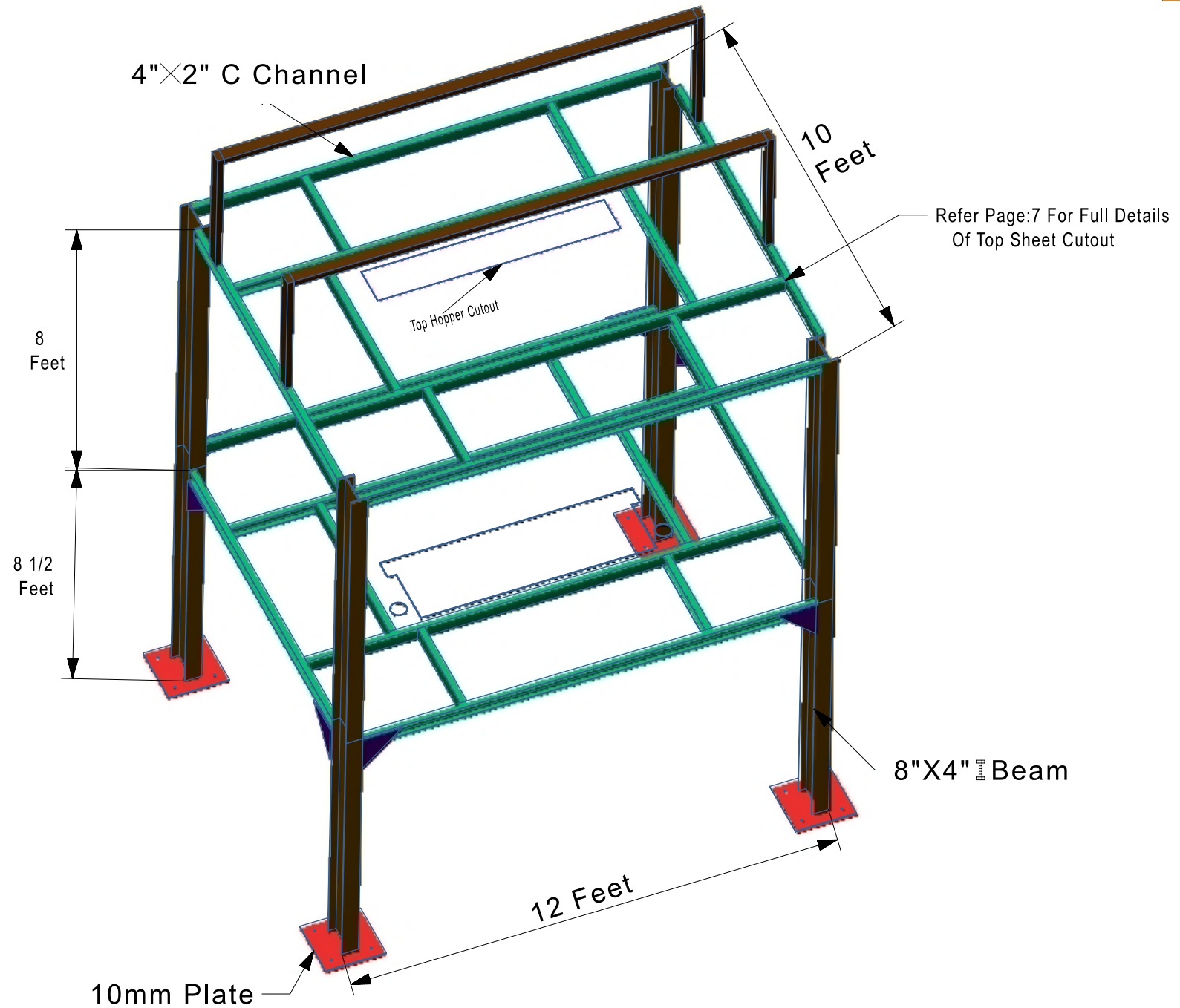


ALL DIMENSIONS ARE IN INCHES

CABIN TOP SIDE MS CHANNEL STRUCTURE



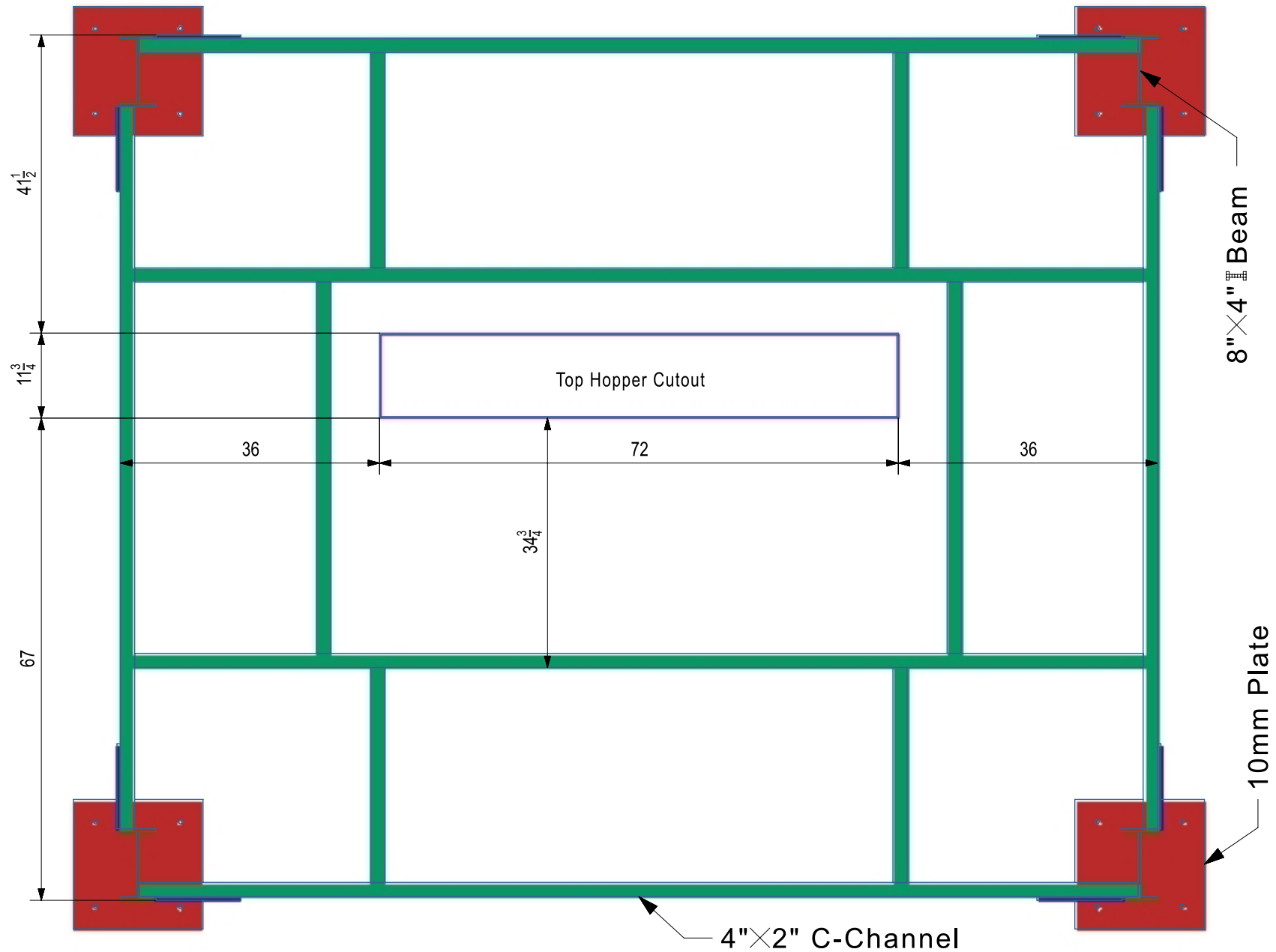
6/16



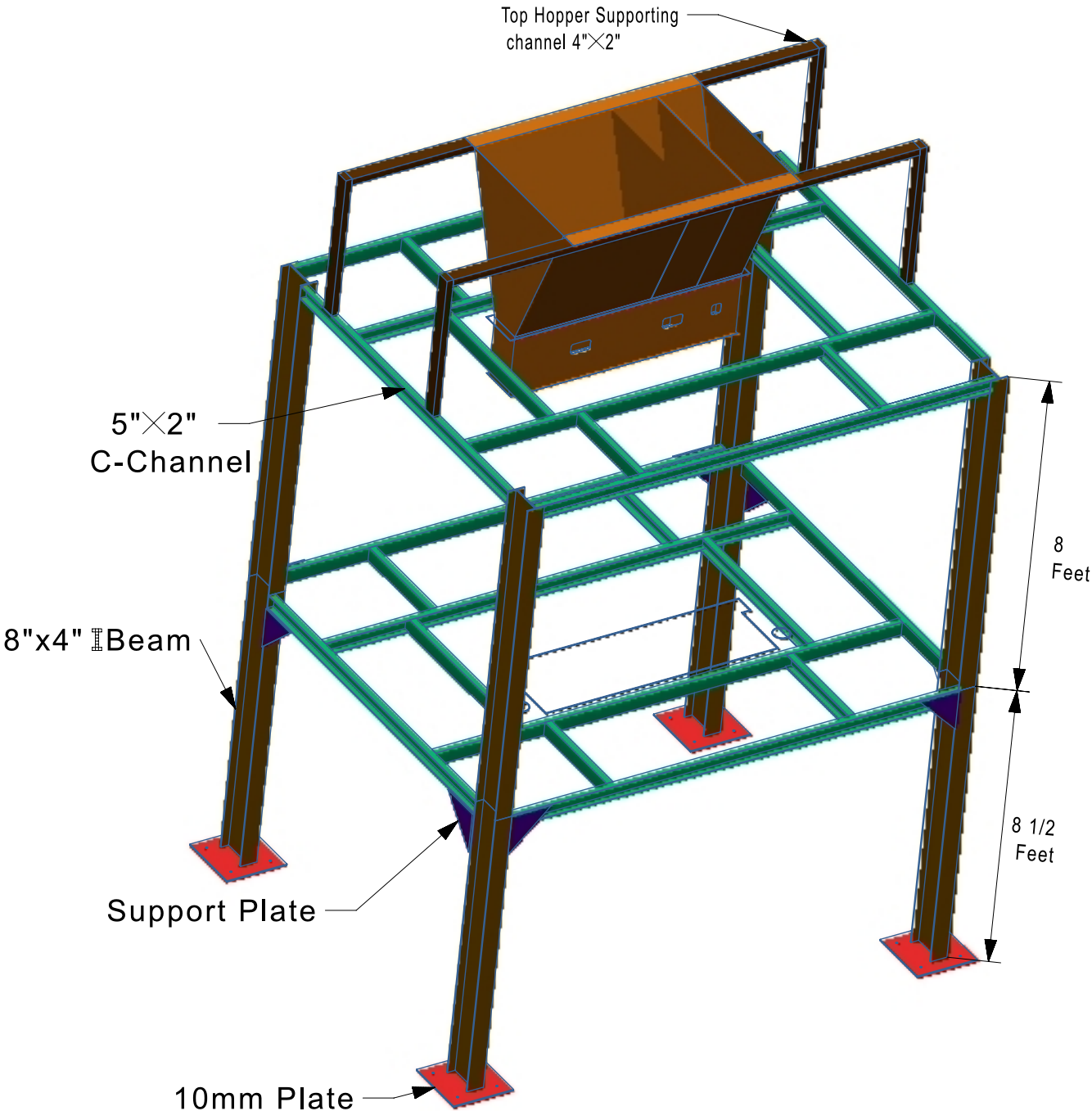
CABIN TOP SHEET CUTOUT DIMENSION



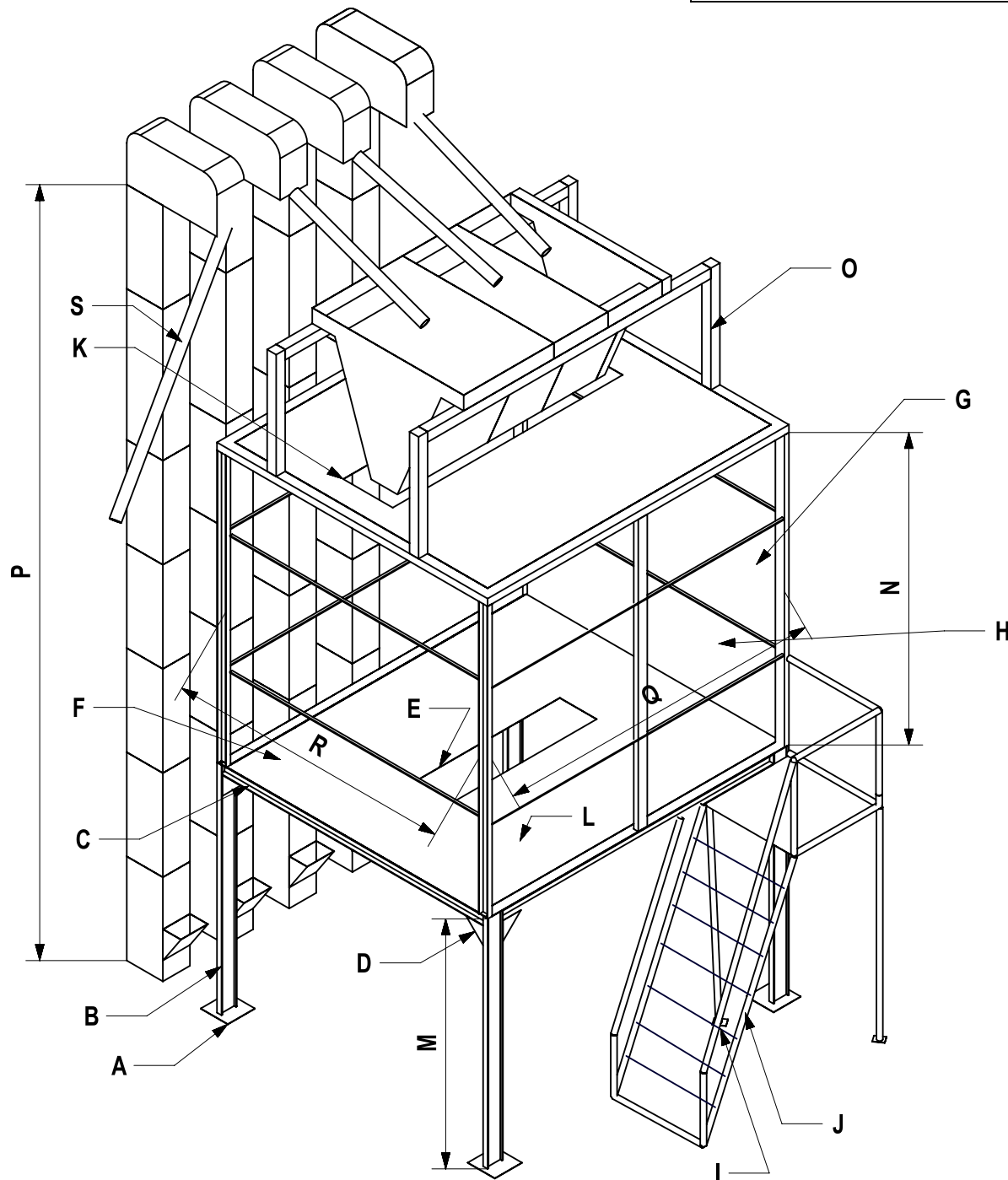
7/16



CABIN STORAGE HOPPER ARRANGEMENT



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 12 FEET

R-MINIMUM WIDTH 10 FEET

S-TO PACKING

Final

Hopper Fitting Clamp

— HOPPER

— 8mm Holes -10 Nos

Caution!
Hopper Should not rest on the machine.

$1\frac{1}{2}$
Feet

A diagram of a rectangular prism. The top horizontal edge is labeled $10^{\frac{3}{4}}$. The left vertical edge is labeled $12^{\frac{1}{4}}$. The bottom horizontal edge is labeled $10^{\frac{1}{4}}$.

 $10^{\frac{3}{4}}$ $40\frac{3}{4}$ $13\frac{1}{2}$ $13\frac{1}{2}$

8mm Holes -10 Nos

11 $\frac{1}{4}$ 13 $\frac{1}{4}$ $13\frac{1}{4}$ $15\frac{3}{4}$ $15\frac{3}{4}$ $15\frac{3}{4}$
$$15\frac{3}{4}$$
 $13\frac{1}{4}$ $89\frac{1}{2}$ Machine Hopper
Top View

ALL DIMENSIONS ARE IN INCHES

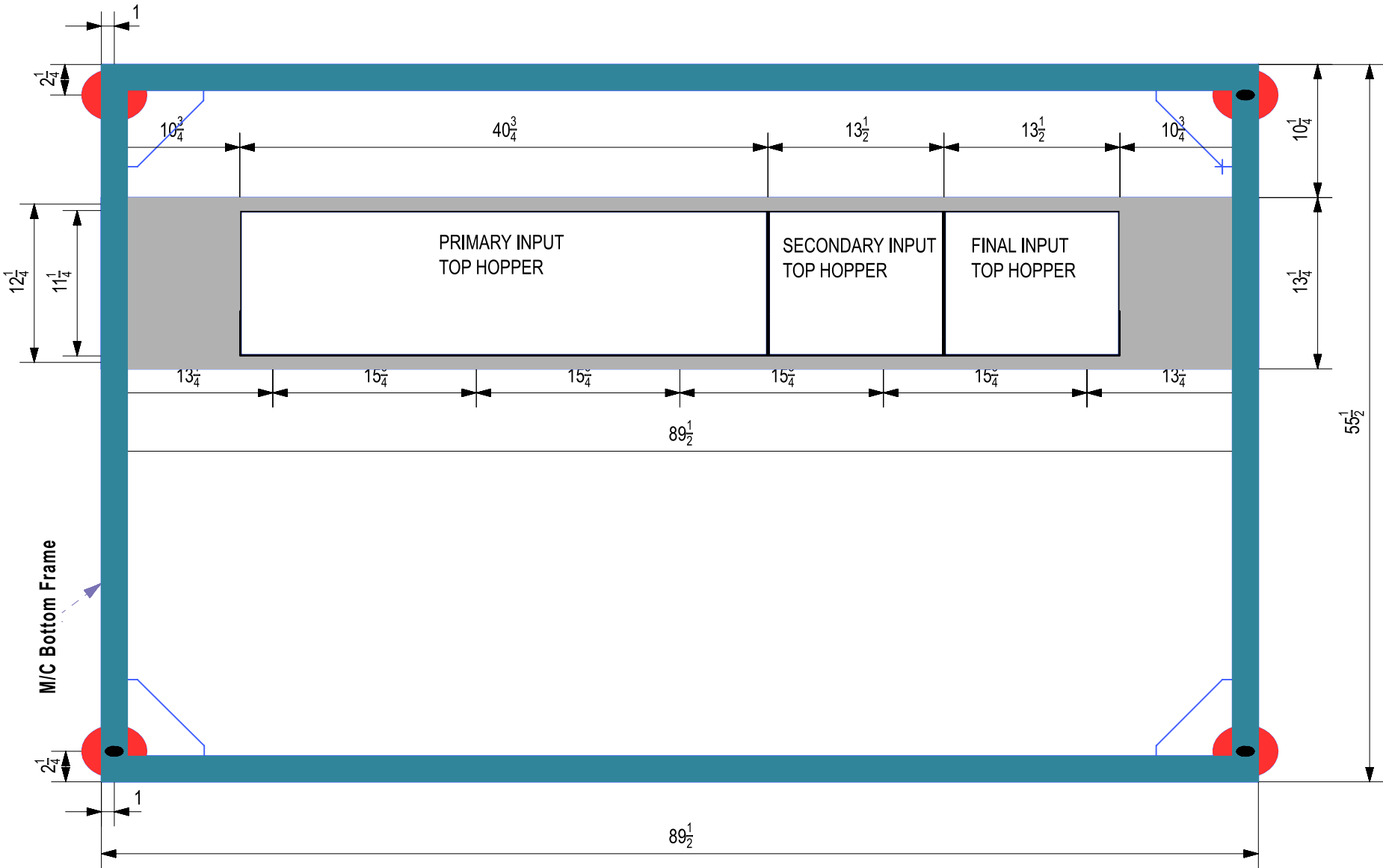
TOP HOPPER POSITION DIMENSION



10A/16

M/C BACK SIDE

M/C LEFT SIDE



ALL DIMENSIONS ARE IN INCHES

M/C BACK SIDE



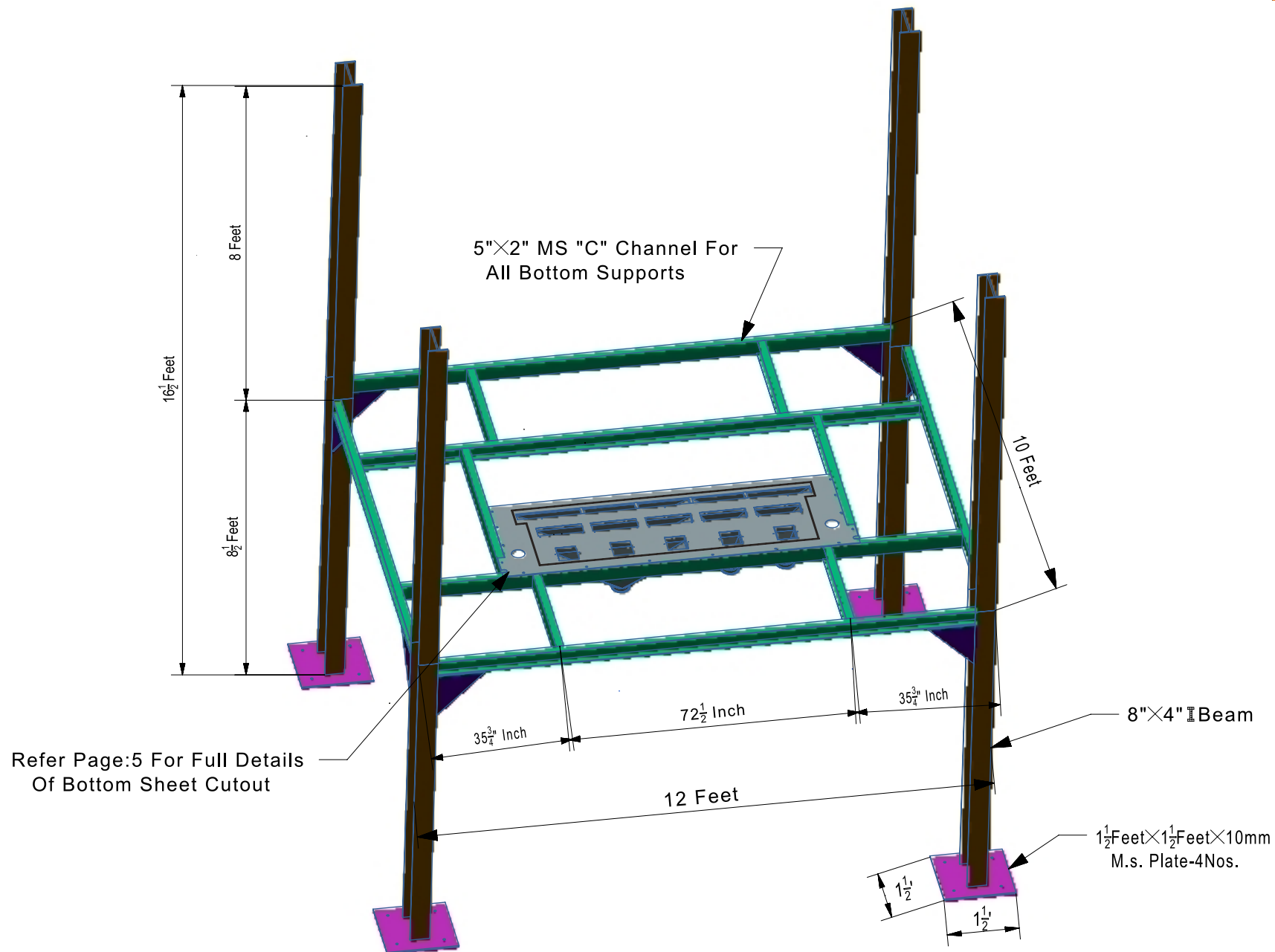
M/C FRONT SIDE

ALL DIMENSIONS ARE IN INCHES

M.S. CHANNEL STRUCTURE FOR CABIN WITH DUCT



11/16

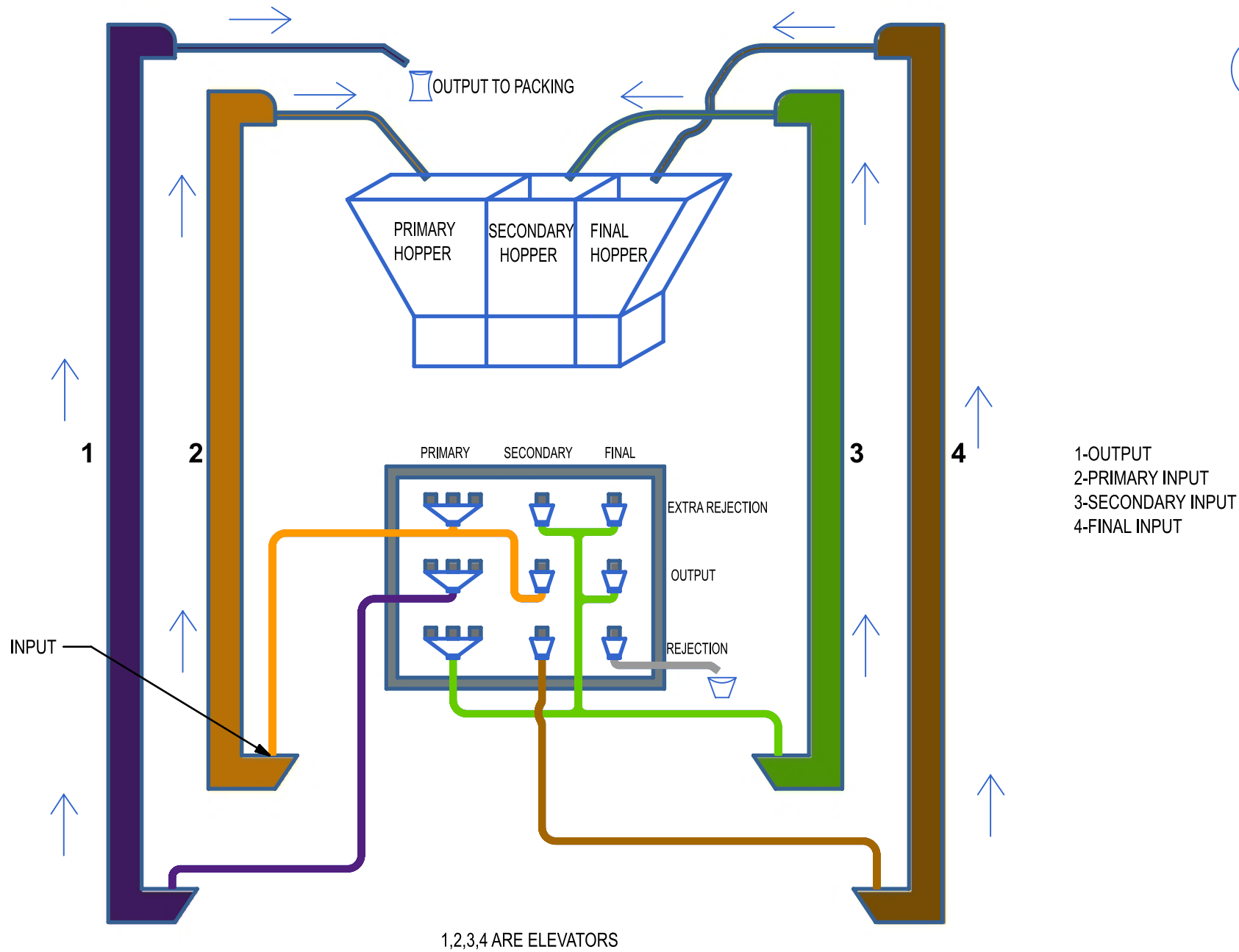


PIPE LINE DRAWING



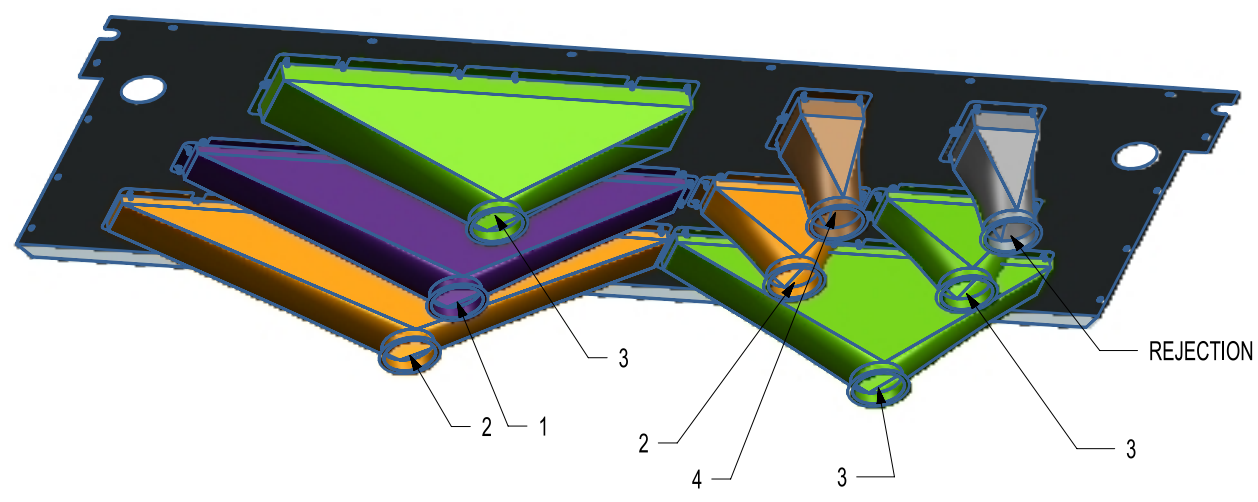
12/16

[Elevator should be fixed
at the machine back side]



COMMANDOR-(5 CHUTE)-[3+1+1] DUCT-[DALL]

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



1 2
ELEVATORS

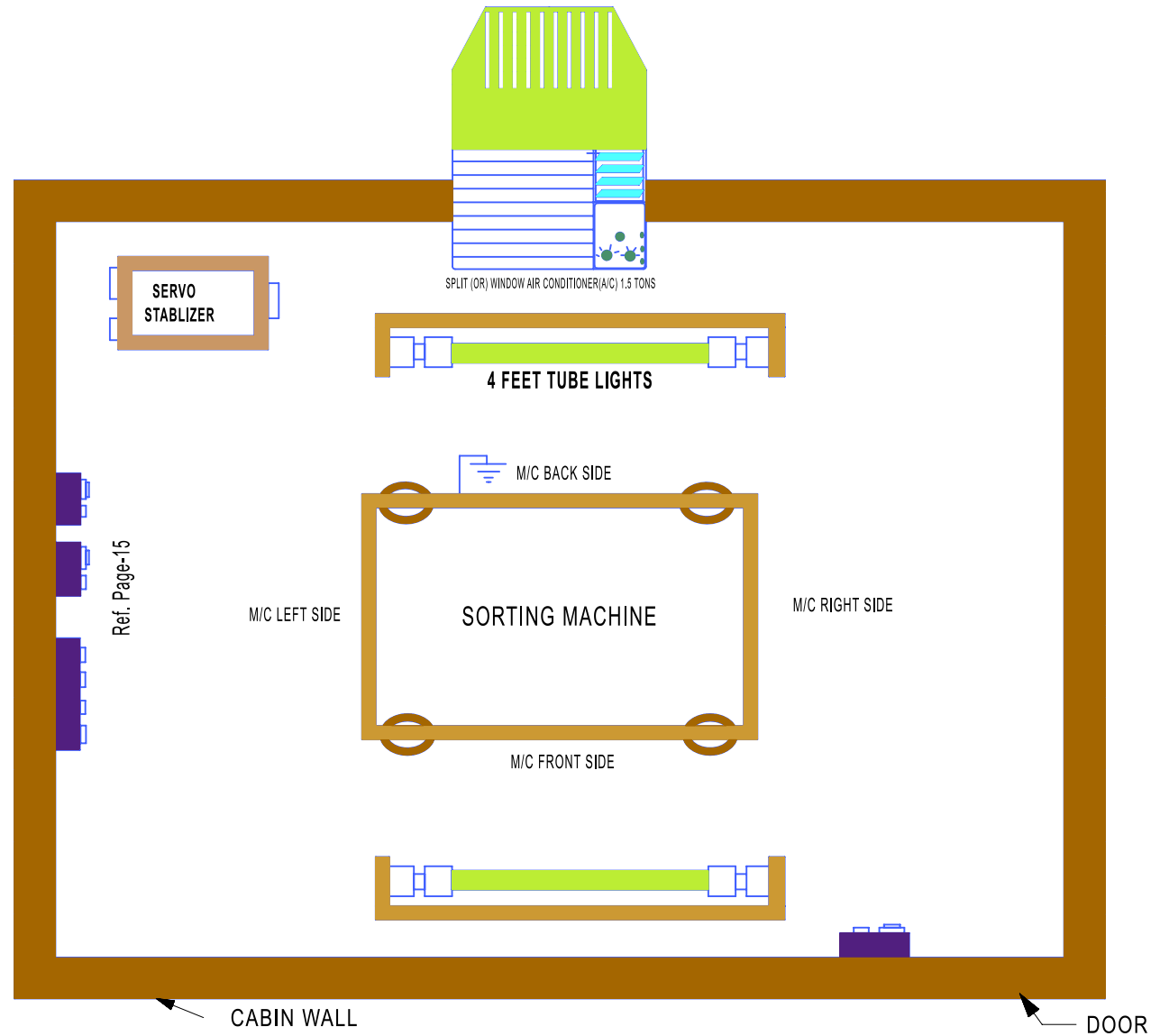


3 4 5
ELEVATORS

MACHINE CABIN VIEW



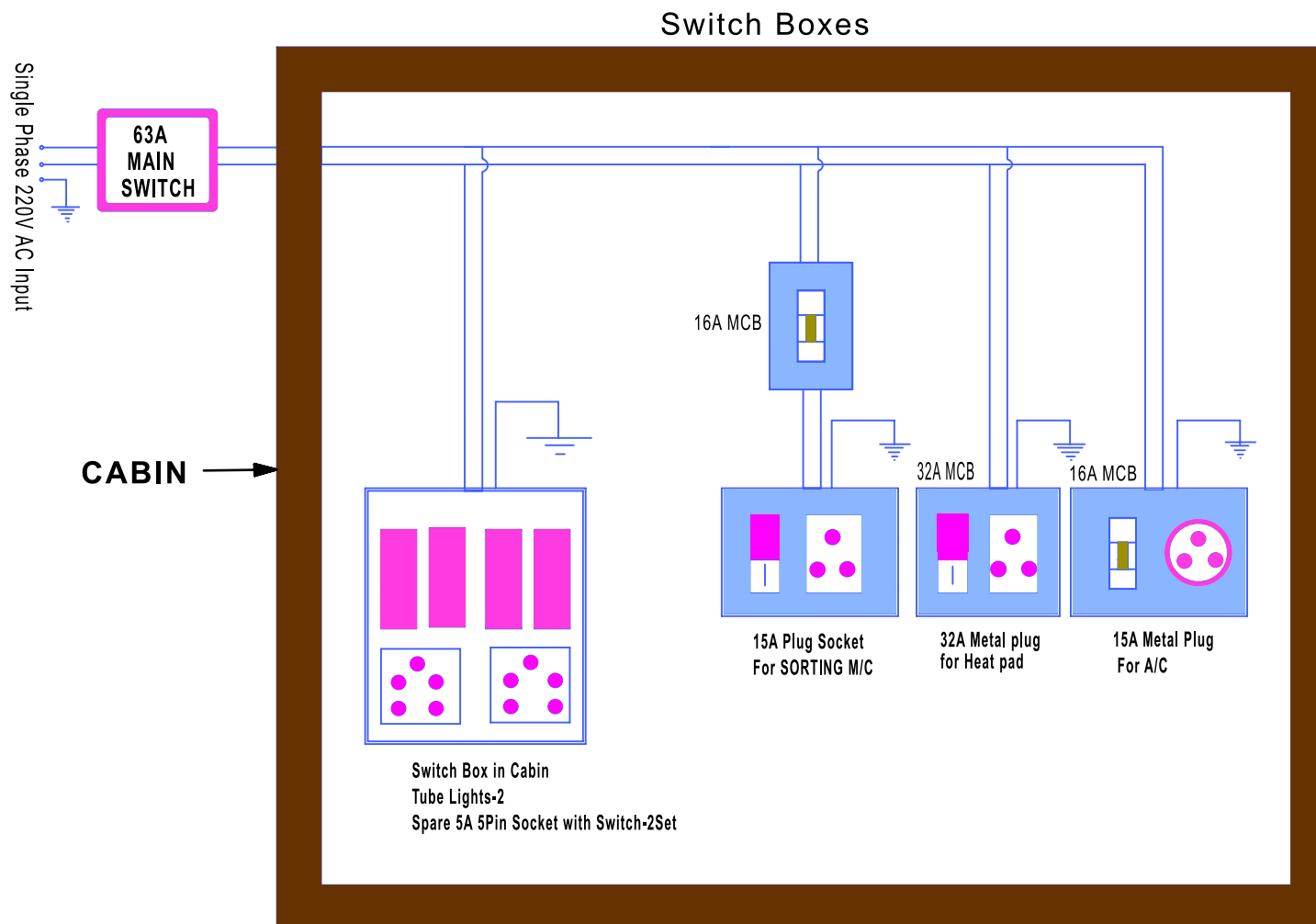
14/15



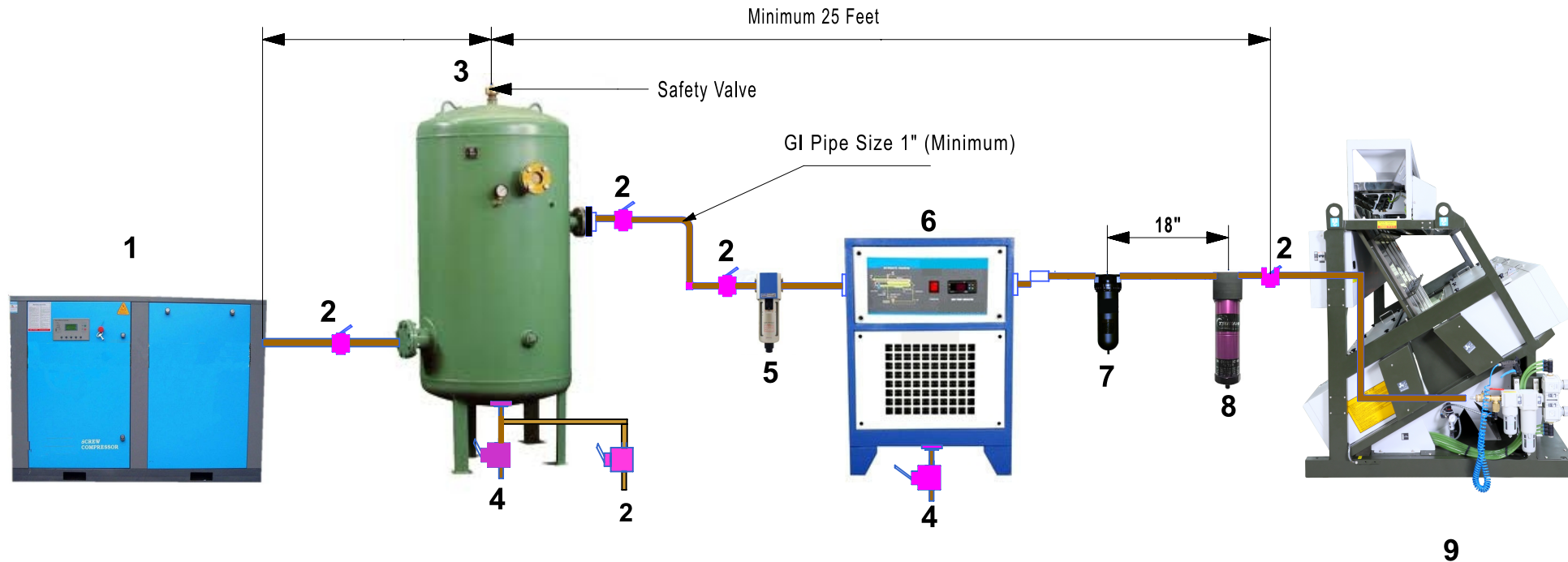
COLOR SORTER CABIN ELECTRICAL WIRING



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