

SUPERSTRUCTURE PLANSET  
SHEET 1 OF 12

TOTAL MATERIAL LENGTH ESTIMATES

1 1/2" SQUARE TUBE (A1-A14): 46'

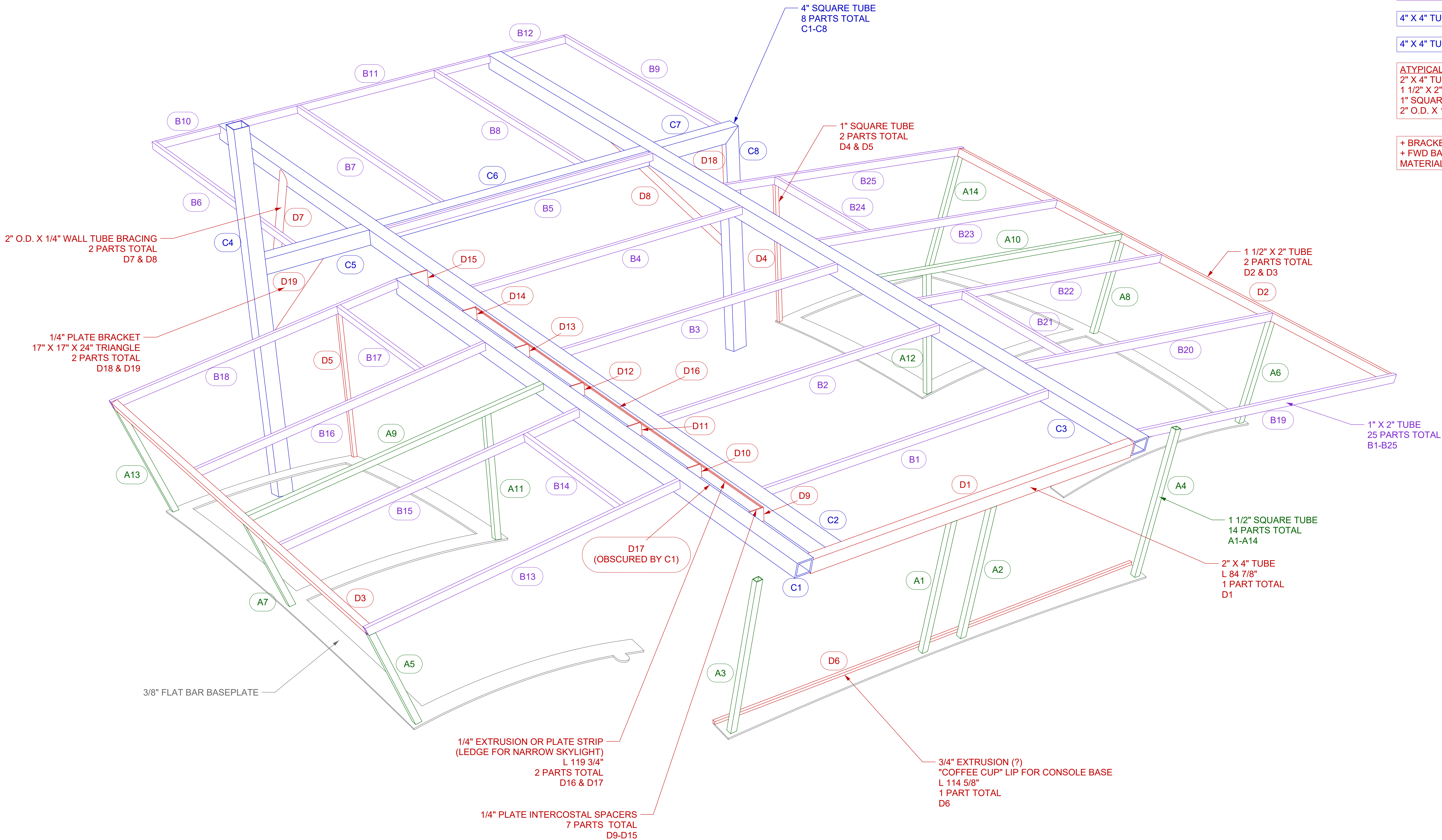
1" X 2" TUBE (B1-B25): 137'

4" X 4" TUBE 3/8" WALL(?) (C1-C3): 60'

4" X 4" TUBE 1/8" WALL(?) (C4-C8): 25'

ATYPICAL SIZES  
2" X 4" TUBE (D1): 85"  
1 1/2" X 2" TUBE (D2 & D3): 285"  
1" SQUARE TUBE (D4 & D5): 78"  
2" O.D. X 1/4" WALL TUBE (D7 & D8): 124"

+ BRACKETS ETC. FROM 1/4" PLATE  
+ FWD BASEPLATE "COFFEE CUP" LIP  
MATERIAL TBD



OUTSTANDING NOTES & QUESTIONS - FRAMING

\*WALL THICKNESS? BUILDERS REQUEST AT LEAST 3/16" ESP. FOR MEMBERS THAT WELD TO BASEPLATE, MODEL SHOWS 1/8" FOR ALL MEMBERS EXCEPT C1, C2, AND C3 AT 3/8"

\*ARCHITECTURAL TUBING WITH SHARP EDGES, OR RADIUSSED TUBING?

\*ALLOY? 6061?

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PRELIMINARY  
NOT FOR  
CONSTRUCTION