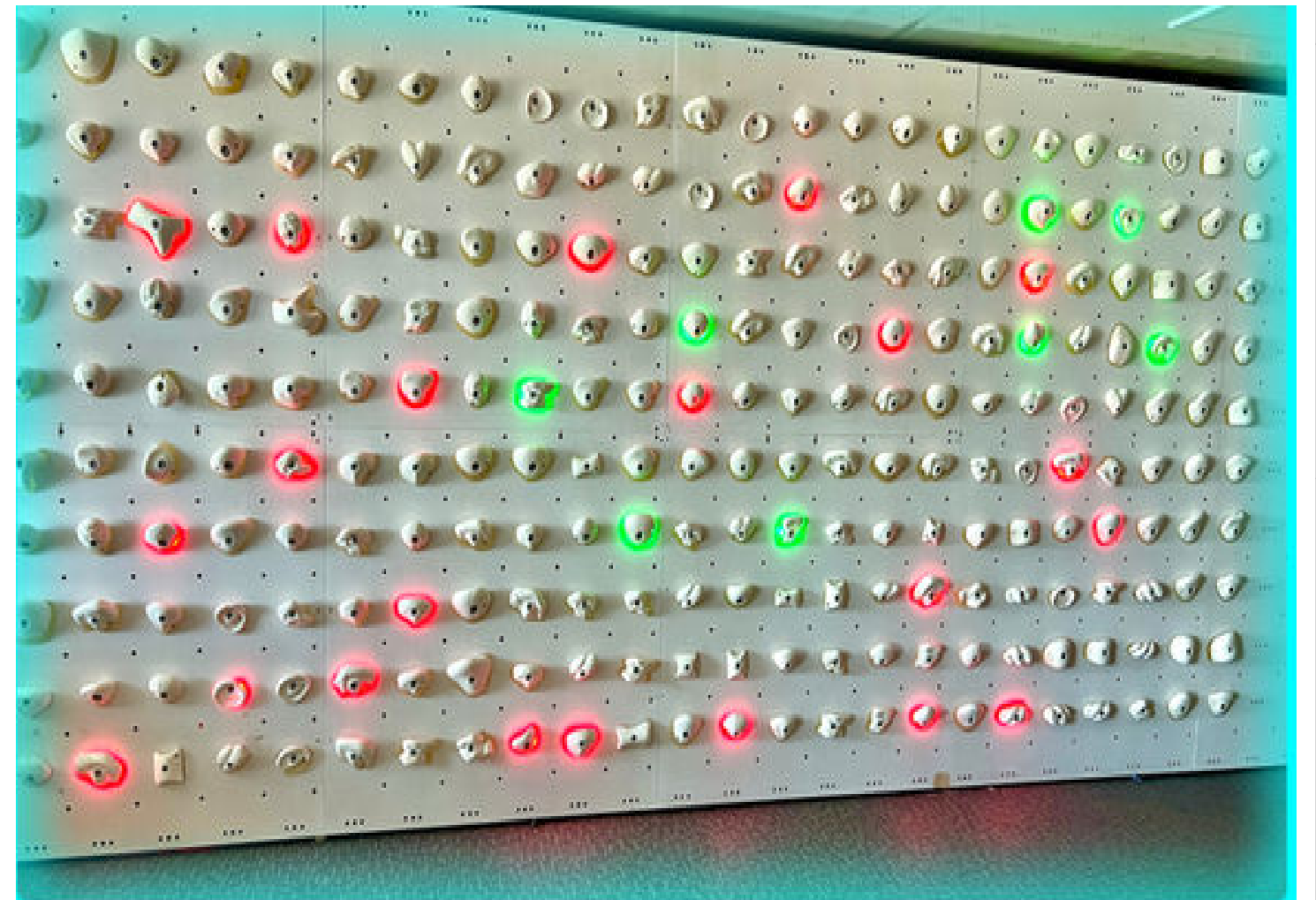


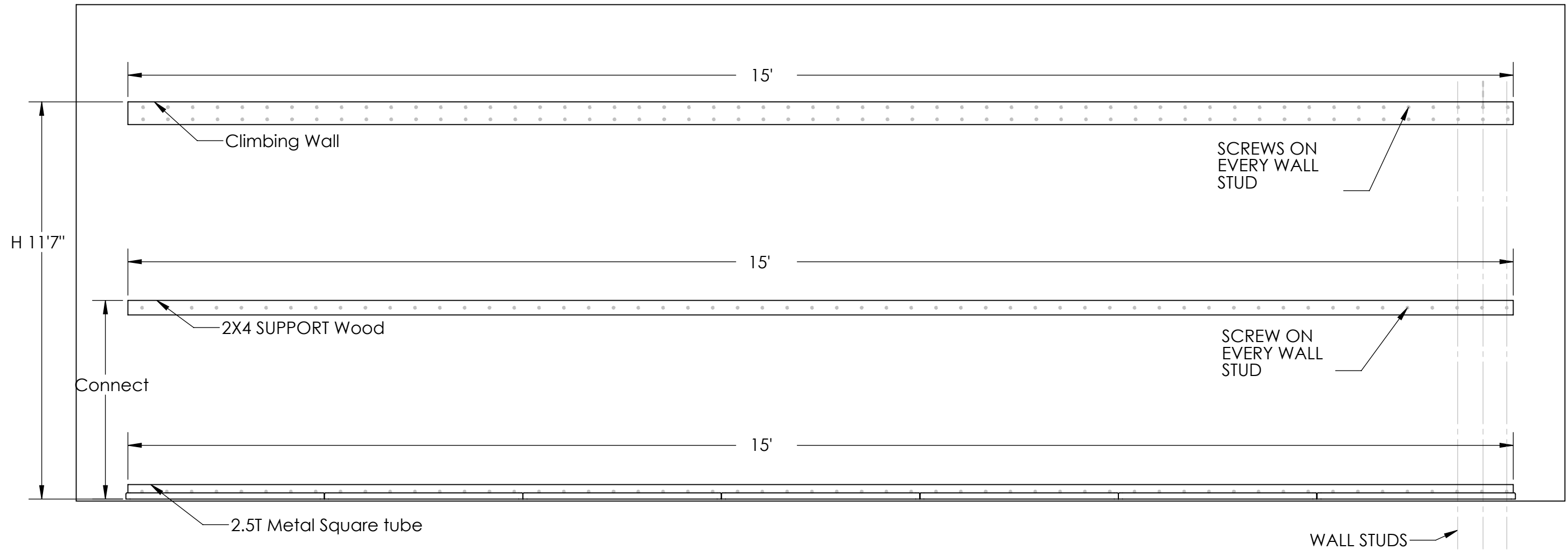
CLIMBING WALL INSTALLATION



CLIMBING WALL INSTALLATION

NOTES:

- THE FOLLOWING DIMENSIONS ARE FOR A 18 PANEL CLIMBING WALL ASSEMBLY. LENGTHS MAY VARY DEPENDING ON THE NUMBER OF WALL PANEL
- FOR HARDWARE, USE 3-1/2 DECK SCREWS



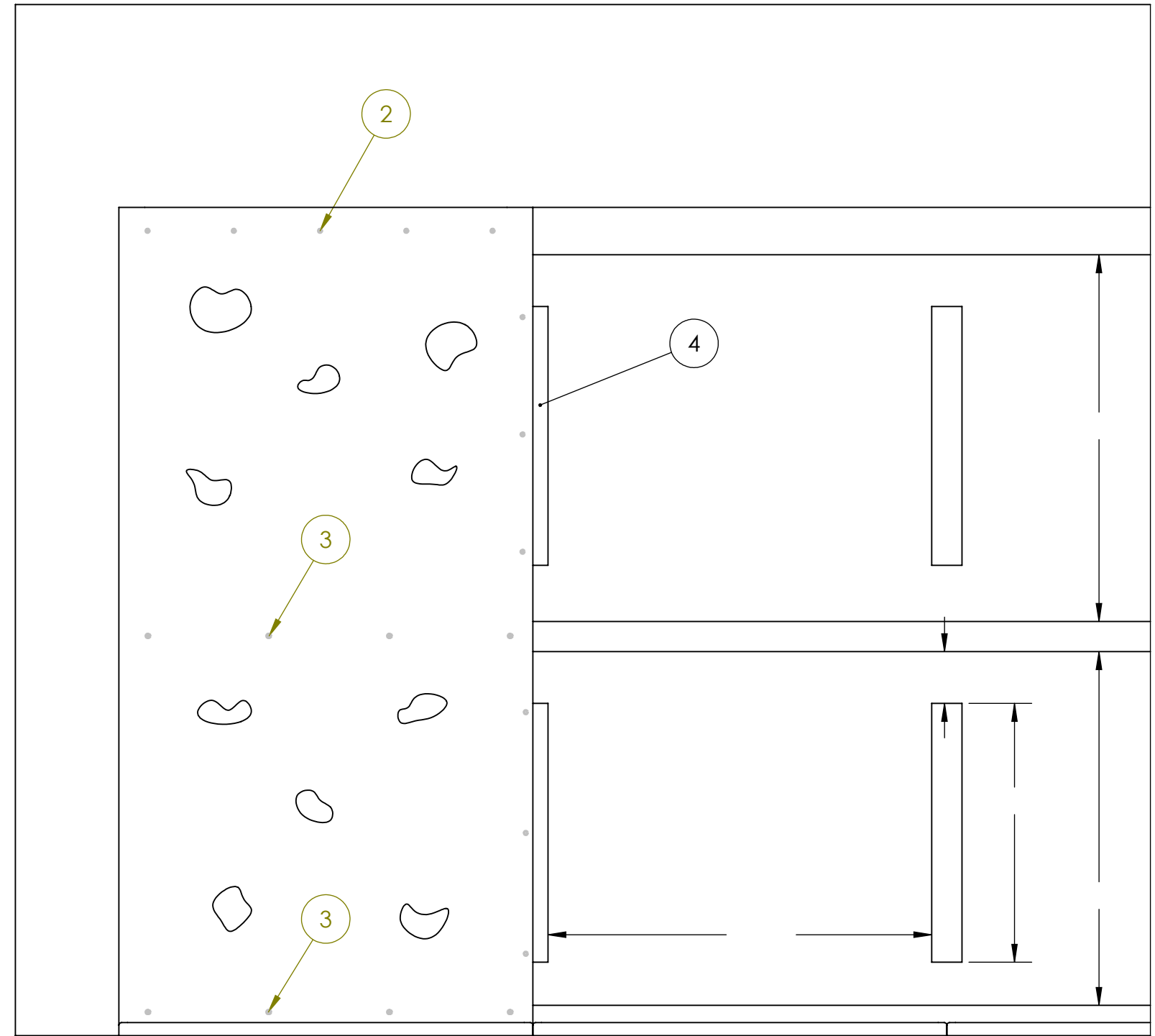
CLIMBING WALL INSTALLATION

1. LEVEL EACH PANEL
2. DRILL 3-1/2 DECK SCREWS EVENLY PLACED THROUGH THE CLIMBING WALL PANEL TO THE HEADER BOARD
3. DRILL 3-1/2 DECK SCREWS EVENLY PLACED THROUGH THE CLIMBING WALL PANEL TO THE MIDDLE AND GROUND SUPPORT BOARDS
4. CUT A 2 X 4 X 30 THEN MOUNT TO THE **BACK** OF THE PANEL USING 3-1/2 DECK SCREWS EVENLY PLACED SUCH THAT 1-3/4 OF THE 2 X 4 IS OVERHANGING.

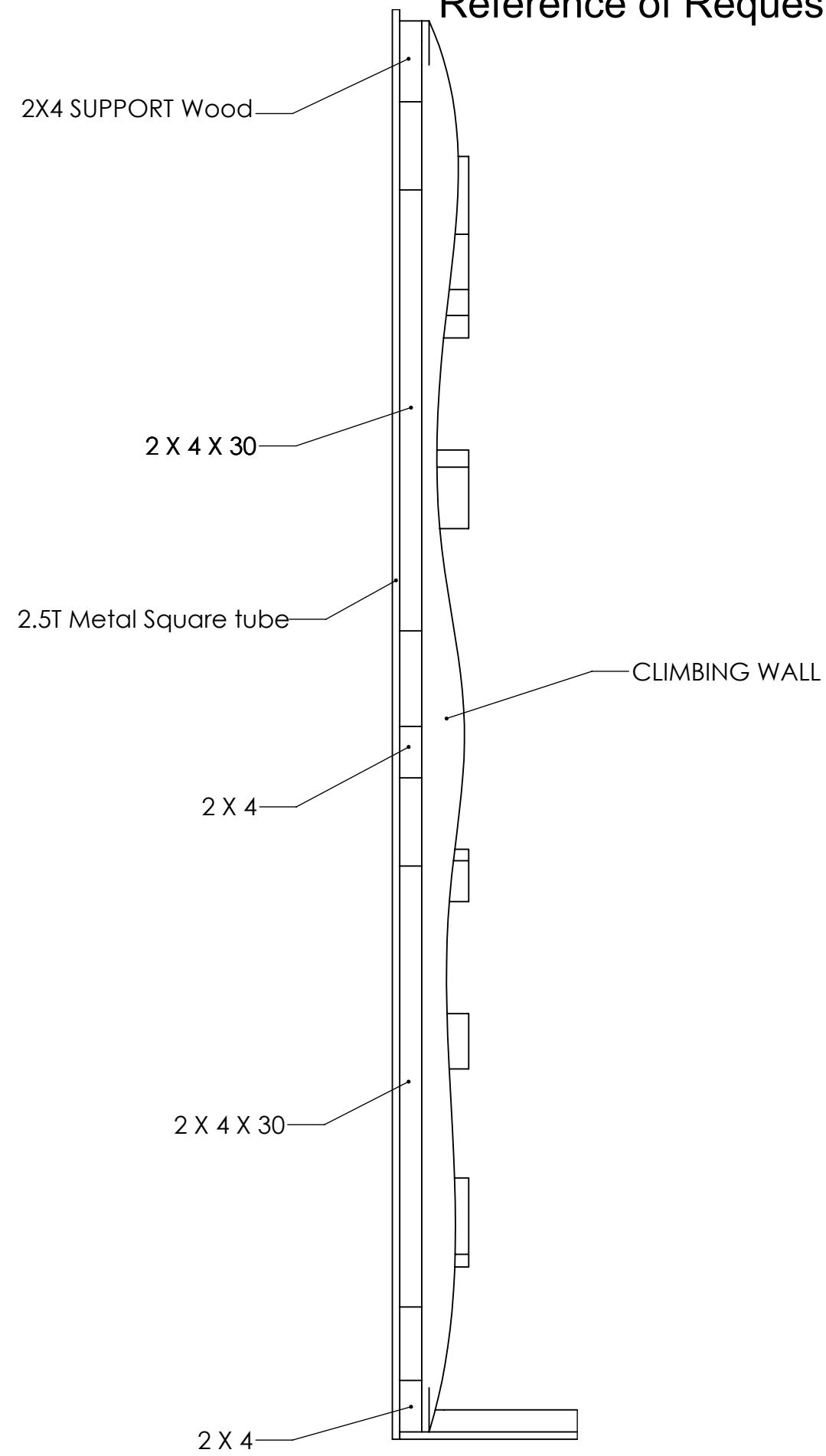
*THIS PROCESS KEEPS THE JOINT BETWEEN EACH PANEL STRONG AND TIGHT.

NOTES:

- CLIMBING HOLDS ARE PREMOUNTED USING ALLEN BOLTS
- STUD WALL MUST BE SECURELY FASTENED TOP AND BOTTOM TO ACCOMMODATE 300+ POUNDS AT EVERY 4' INTERVAL



Reference of Request for Quotations OSANF24Q0020



NOTES:

- THE SIZE IS GENERALLY 15' WIDE X 11'7" LONG DEPENDING ON HOW THE WALL WAS INSTALLED AND THE SHAPE AND CONDITION OF THE EXISTING STUD WALL - THEREFORE DO THIS LAST AND MEASURE A CUSTOM PIECE TO FIT