

FRAME GRID LINE

EXISTING ELECTRIC DUCT BANK BELOW

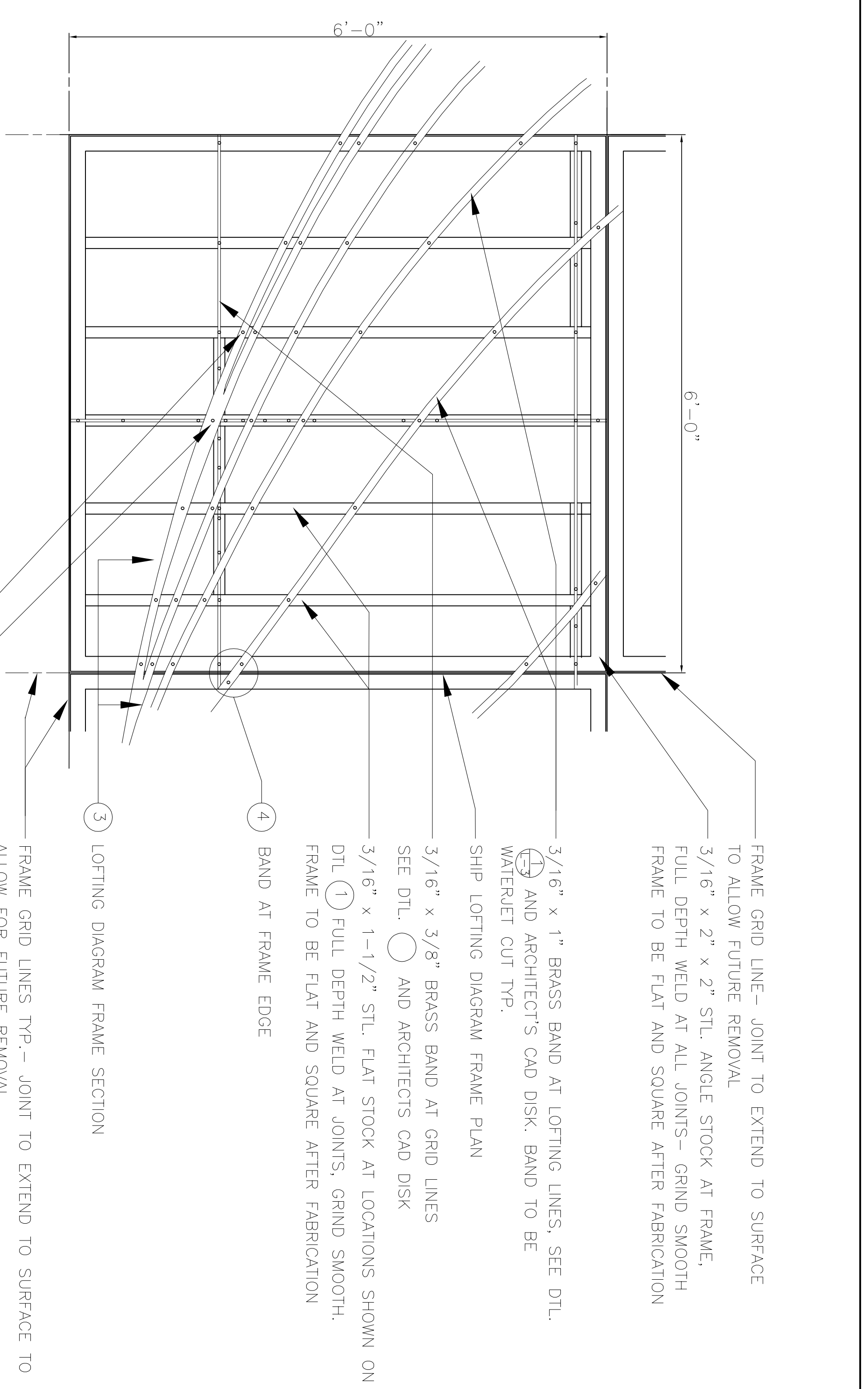
3/16" x 2" x 2" STL ANGLE STOCK AT FRAME, FULL DEPTH WELD AT ALL JOINTS. GRIND SMOOTH FRAME TO BE FLAT AND SMOOTH AFTER FABRICATION

3/16" x 3/8" BRASS BAND AT GRID LINES

3/16" x 1" BRASS BAND AT LOFTING LINES

3/16" x 1-1/2" STL FLAT STOCK AT LOCATIONS SHOWN - FULL DEPTH WELD AT ALL JOINTS - GRIND SMOOTH. FRAME TO BE FLAT AND SQUARE AFTER FABRICATION.

2 LOFTING DIAGRAM FRAME GRID ENLARGEMENT



2 LOFTING DIAGRAM FRAME GRID ENLARGEMENT

NTS

FRAME GRID LINE - JOINT TO EXTEND TO SURFACE TO ALLOW FUTURE REMOVAL.

3/16" BRASS VERT. POSTS - BRAZE TO BRASS BAND AT TOP THREADED AT BOTTOM - MIN 2 PER BAND SEGMENT, TYP.

3 LOFTING DIAGRAM FRAME SECTION

NTS

FRAME GRID LINE - JOINT TO EXTEND TO SURFACE TO ALLOW FUTURE REMOVAL

3/16" x 2" x 2" STL ANGLE STOCK BELOW

3/16" x 1" BRASS BAND AT LOFTING LINES

TYPICAL BAND GAP AT FRAME EDGE - GAP IS AT RIGHT ANGLE TO BAND LENGTH

3/16" BRASS POST BELOW

POST IS PARALLEL TO ANGLE STOCK BELOW

CEMENT CONCRETE - STL TROWEL W/LIGHT SAND BLAST FINISH

3/16" x 3/8" BRASS BAND AT LOFTING GRID LINE

4 BAND AT FRAME EDGE

NTS

FRAME GRID LINE - JOINT TO EXTEND TO SURFACE TO ALLOW FUTURE REMOVAL

3/16" x 2" x 2" STL ANGLE STOCK BELOW

3/16" x 1" BRASS BAND AT LOFTING LINES

TYPICAL BAND GAP AT FRAME EDGE - GAP IS AT RIGHT ANGLE TO BAND LENGTH

3/16" BRASS POST BELOW

POST IS PARALLEL TO ANGLE STOCK BELOW

CEMENT CONCRETE - STL TROWEL W/LIGHT SAND BLAST FINISH

3/16" x 3/8" BRASS BAND AT LOFTING GRID LINE

**ISSUED FOR DRAFT  
NOT FOR CONSTRUCTION**  
DATE ISSUED: AUG. 2008  
VINE ASSOCIATES, INC.

**CONSTRUCTION DETAILS**

**The Cecil Group**  
Planning and Design  
31 St. James Avenue  
Boston, MA 02116  
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Fax: 617.426.5051

SALEM HARBORWALK  
DERBY STREET TO CONGRESS STREET  
SALEM, MASSACHUSETTS

DES.	MTT	CHK.	DBV	DR.	MTT	YAI
SCALE AS SHOWN	APP'D	DBV	DATE	AUG. 2008	SHEET	L-4