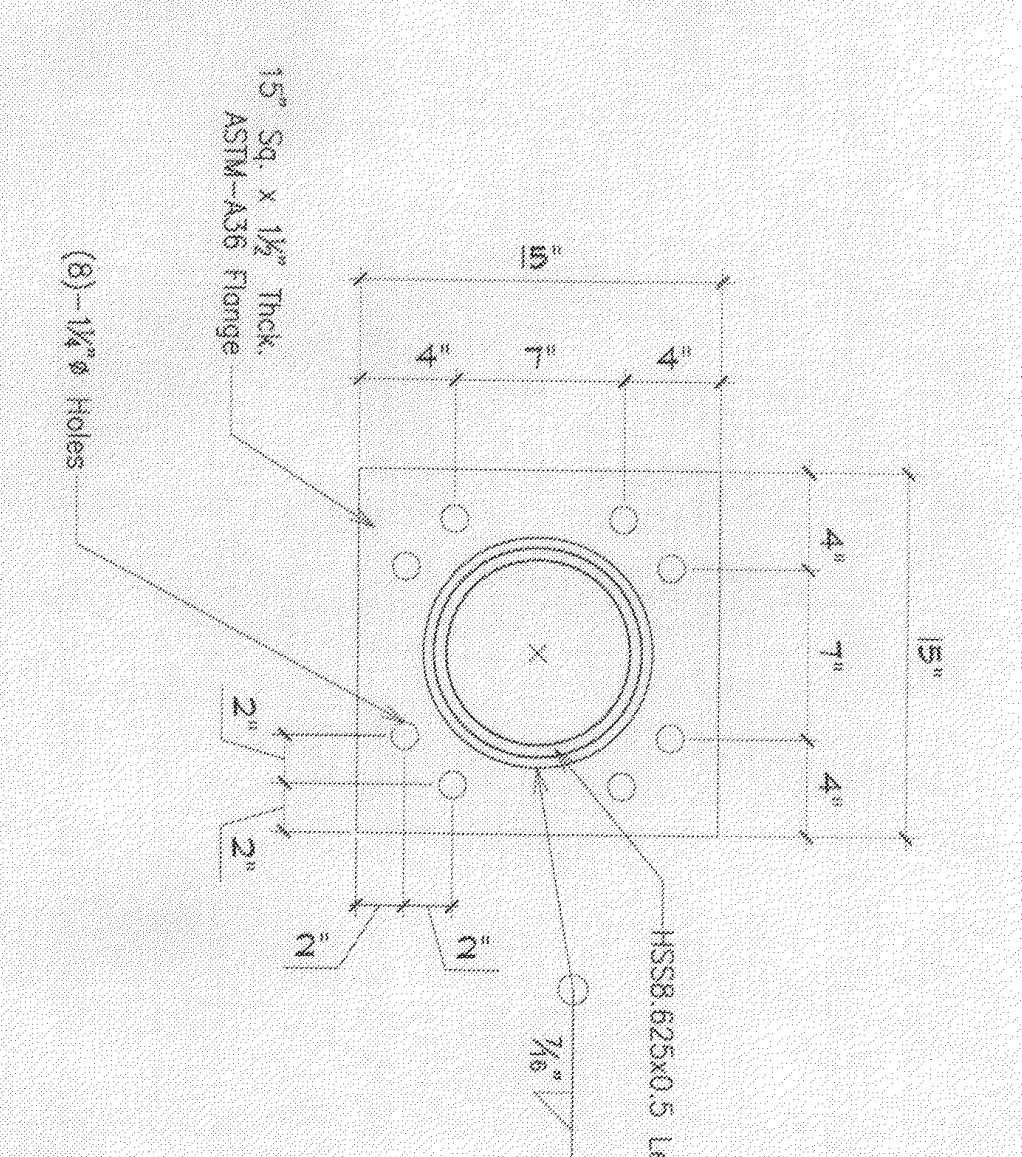
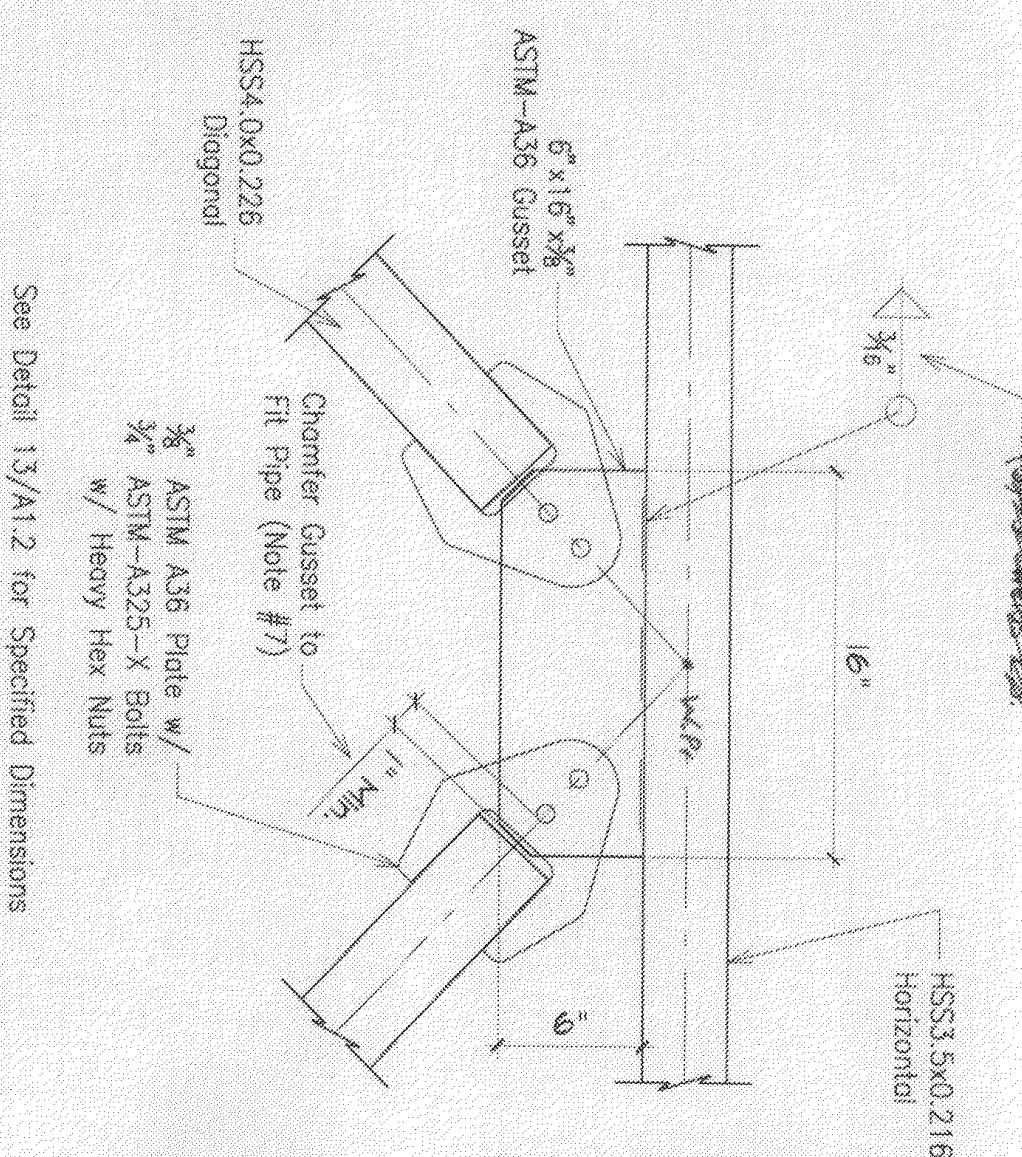
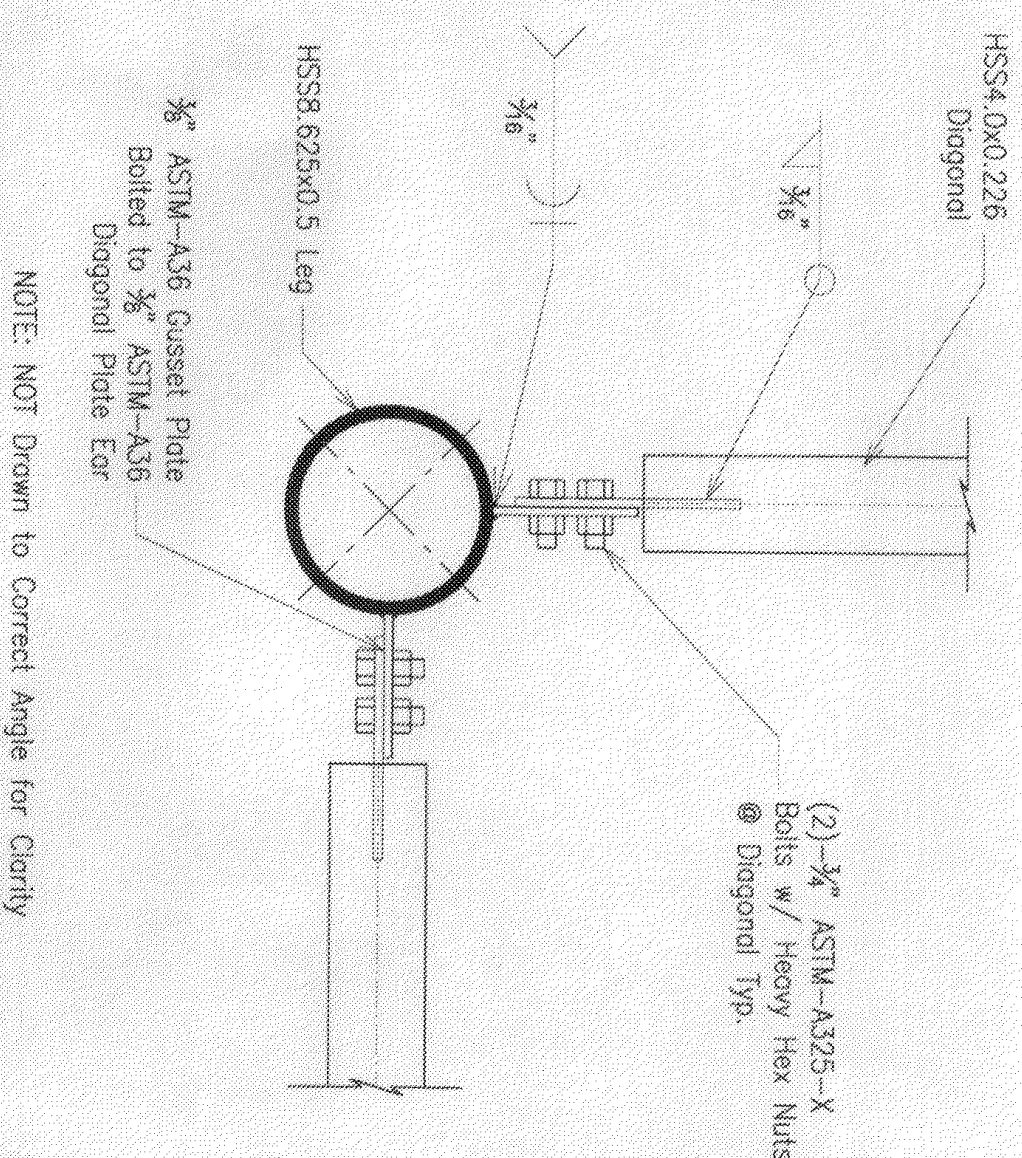
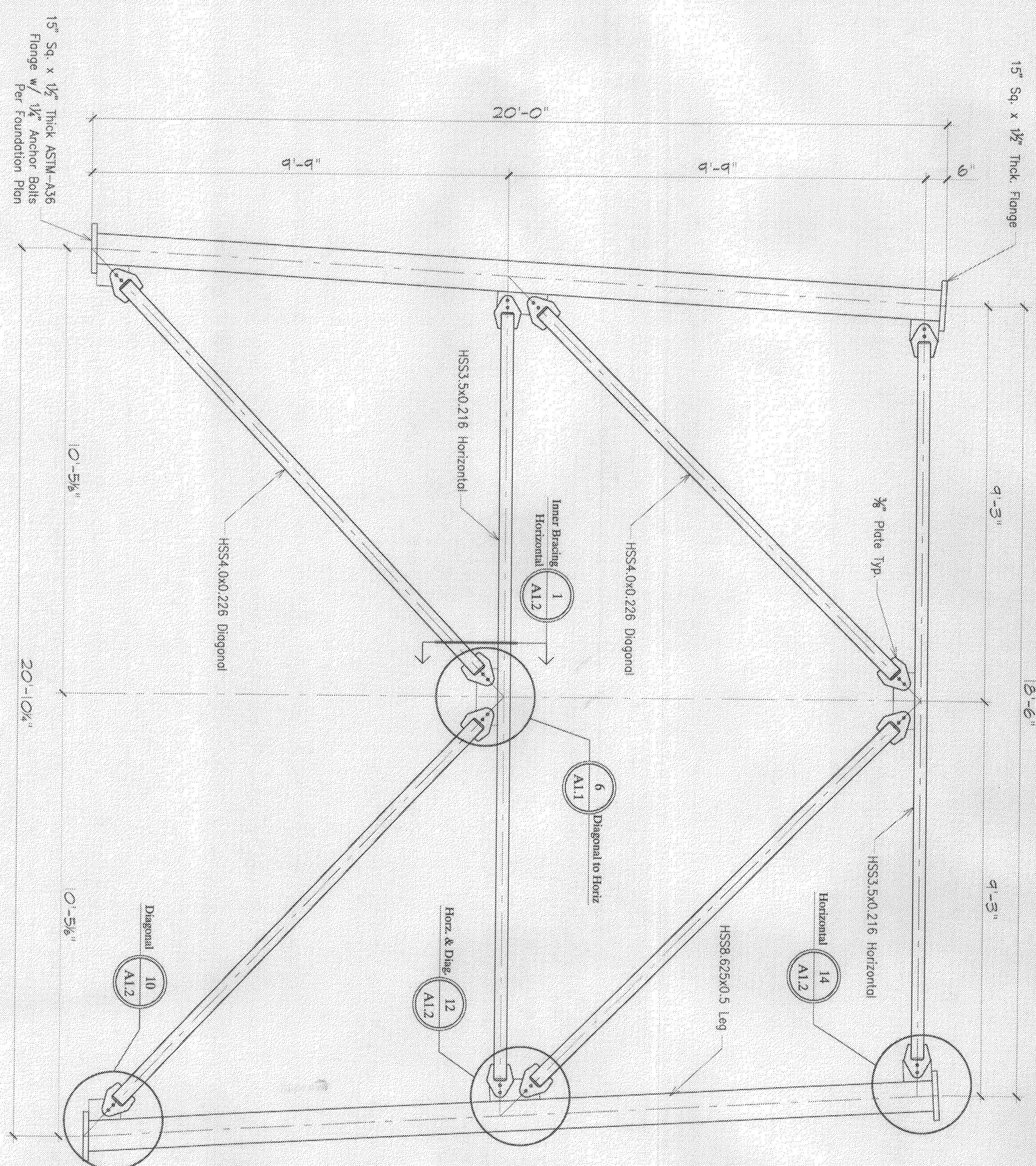


-
- Technical drawing of a square truss structure, likely a roof or bridge component, showing various parts and dimensions. The structure is composed of several interconnected members forming a square frame with internal bracing.
- Key components and labels include:
- 15" Sq. x 1/2" Thick Flange**: Label for the top and bottom horizontal members.
 - 5/8" x 1/4" x 3/8" Gasket**: Label for the central vertical member.
 - Upper HS2, 3750, 154 Inner Bracing**: Label for the upper diagonal bracing members.
 - Lower HS2, 3750, 154 Inner Bracing**: Label for the lower diagonal bracing members.
 - Pole 1/2" x 1/2" (2) 3/8" A325-X Bolts**: Label for the bolts connecting the diagonal bracing members.
 - Inner to Bolt**: Label for the inner bolt connection.
 - HS3, 550, 216 Horizontal**: Label for the horizontal members.
 - HS38, 6220, 0.5 Leg**: Label for the leg members.
 - AL1**, **AL2**, **AL3**, **AL4**, **AL5**: Labels for various structural components or sections.

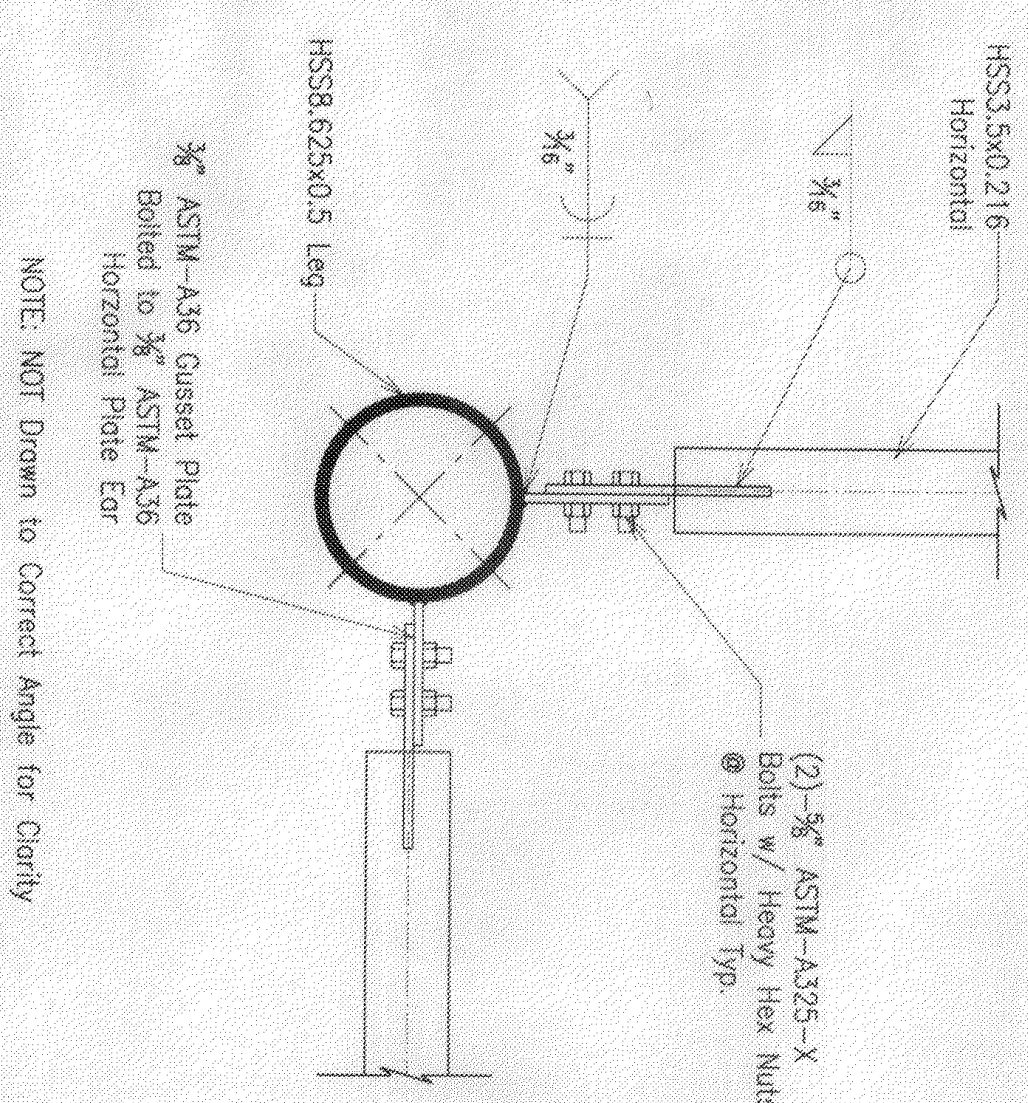
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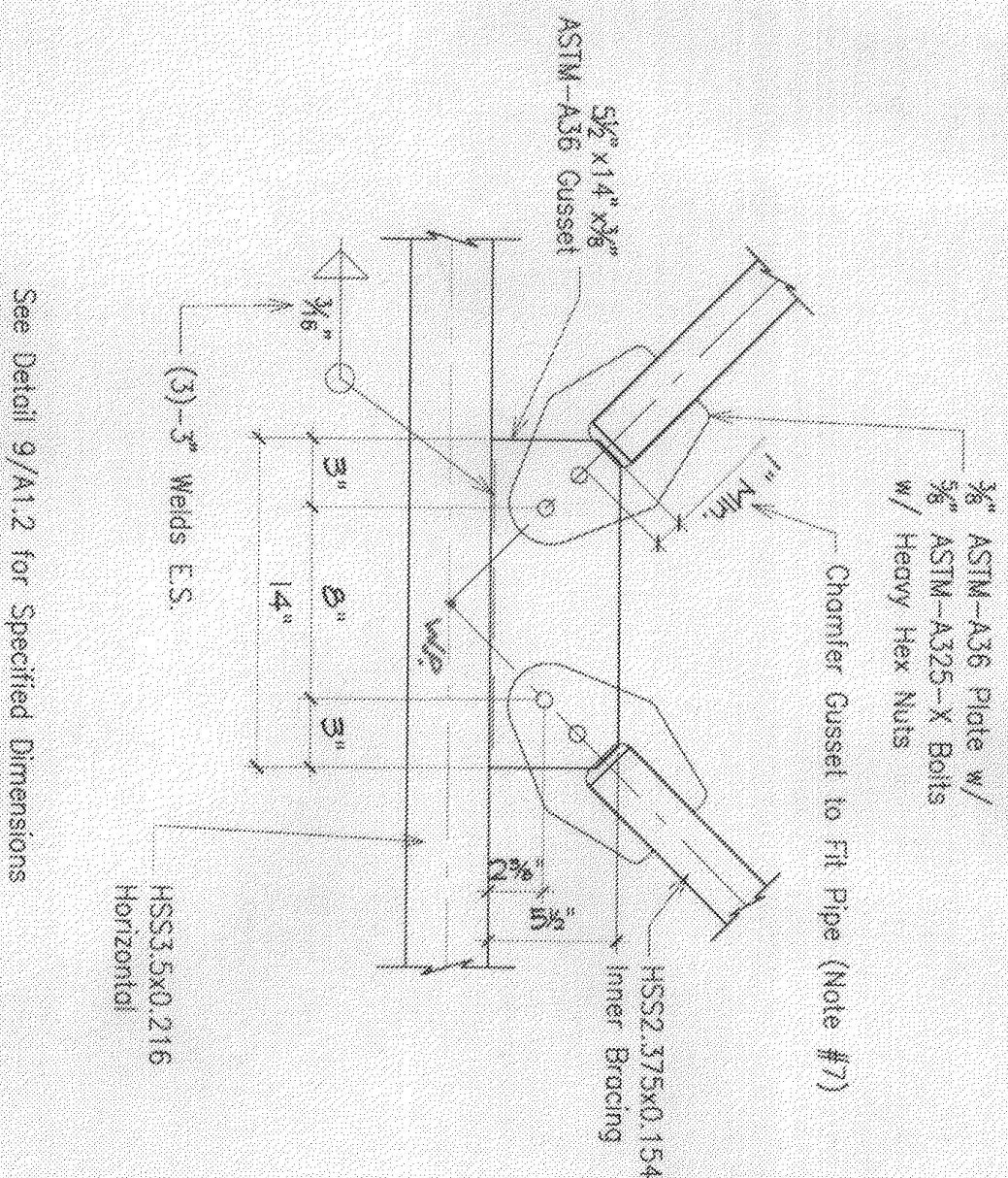
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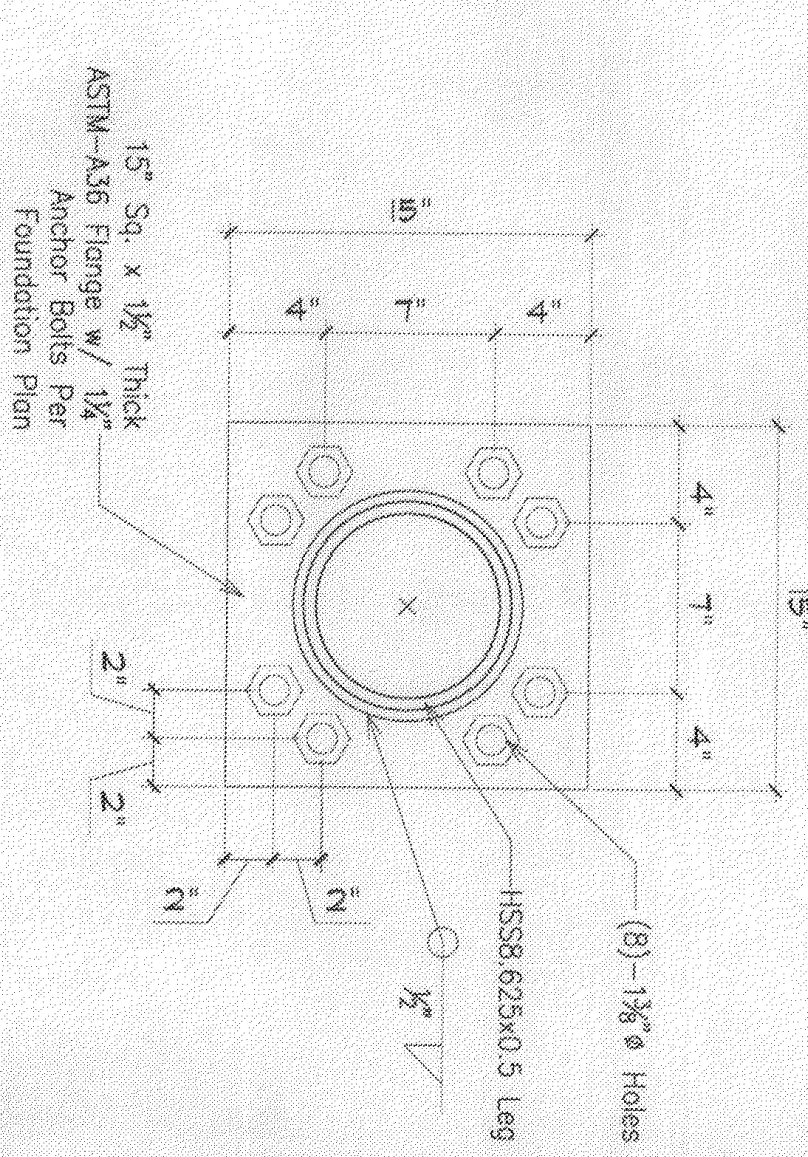
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Scale: $1\text{ inch} = 100\text{ feet}$



Scale: 1" = 100'



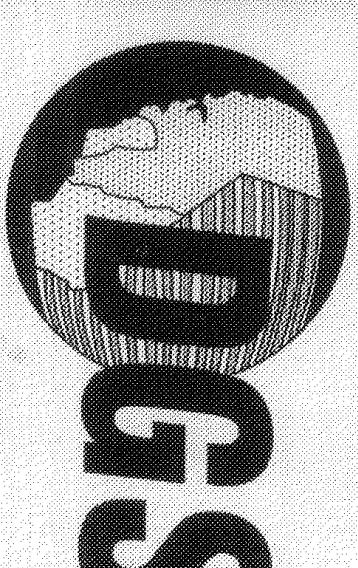
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Scale: $1/2'' = 1'-0''$

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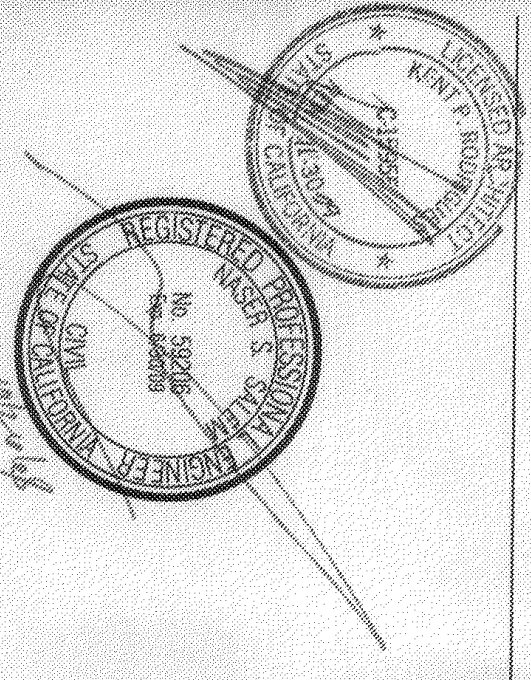
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SHEET TITLE

T-21B TOWER SECTION

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