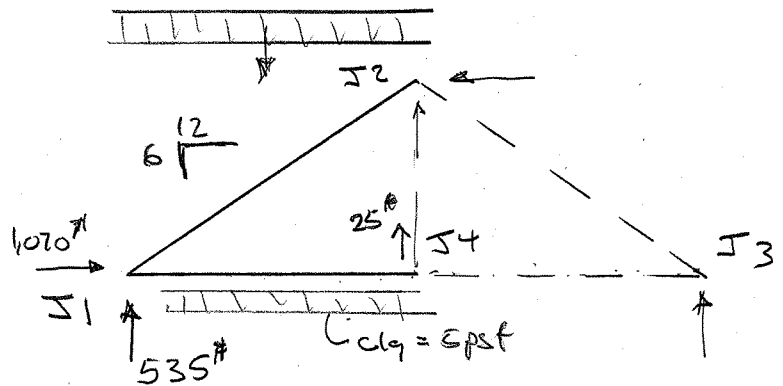


PORT ROOF TRUSSLOADS @ 2ft ocLC 7

$$W = 214 \text{ plf}$$

$$R = \frac{Wd}{2} = 535 \#$$



TYP MEMBER

= 2x4 SPF #2 - N.G.

SPACE TRUSSES @ 1' o.c. OF DOUBLE TRUSSES @ 2' o.c.- TYP. CHORD = 2x4 SPF #2 $U = 0.95$ L1.0 \checkmark OK

- TYP. CONN. CHORD TO CHORD,

10-8d Nails w/ 22 ga steel side pls.

$$V_a = 68 \# \times 10 = 680 \# \checkmark$$

• USE 2x4 TRUSSES @ 12" oc

Attach members w/ 22 ga stl. plates w/ 5 Nails EA. MEMBER
BOTH SIDES