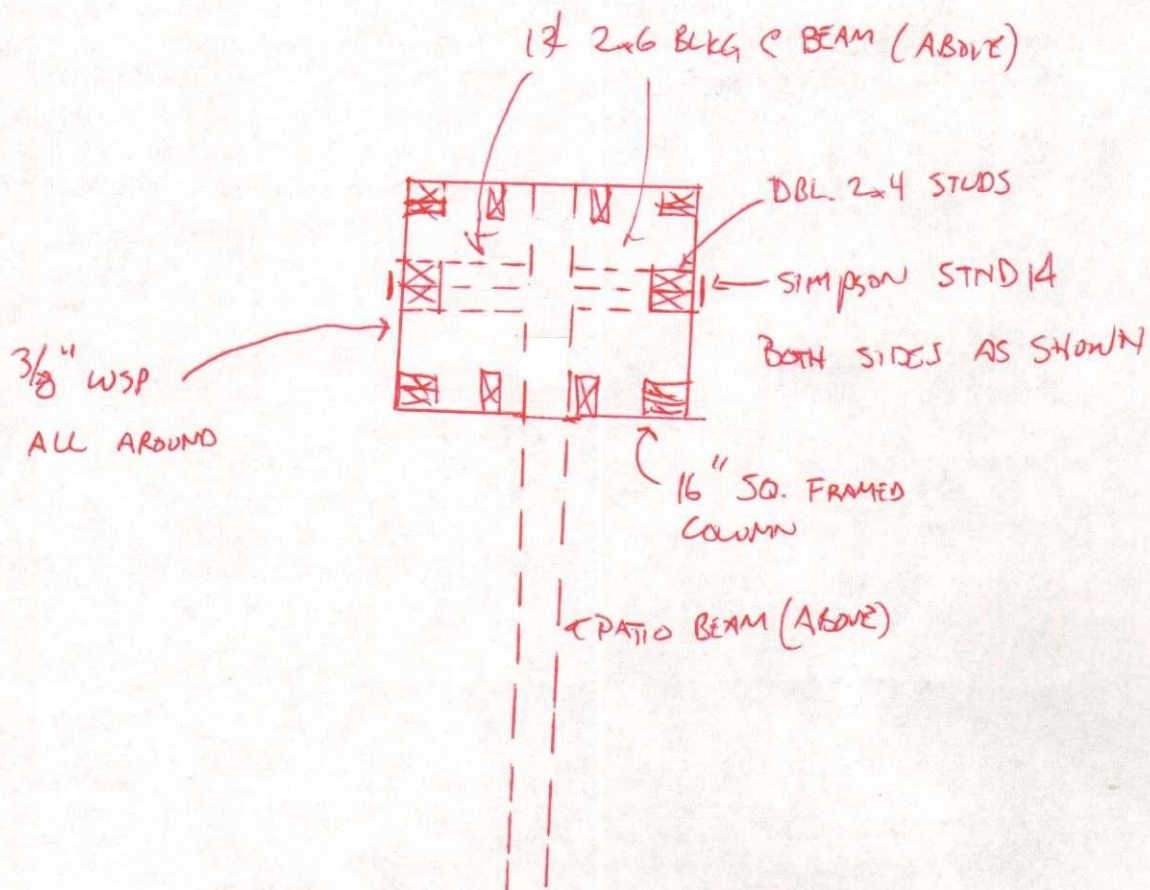


$$T \text{ IN STRUT STRAP} = \frac{6400 \text{ FT-LBS}}{1.33 \text{ FT.}} = 4810 \text{ LBS}$$

USE SIMPSON STRUT 14
(BUT CHECK W/ YOUR LOCAL WOOD SPECIES)



PLAN VIEW