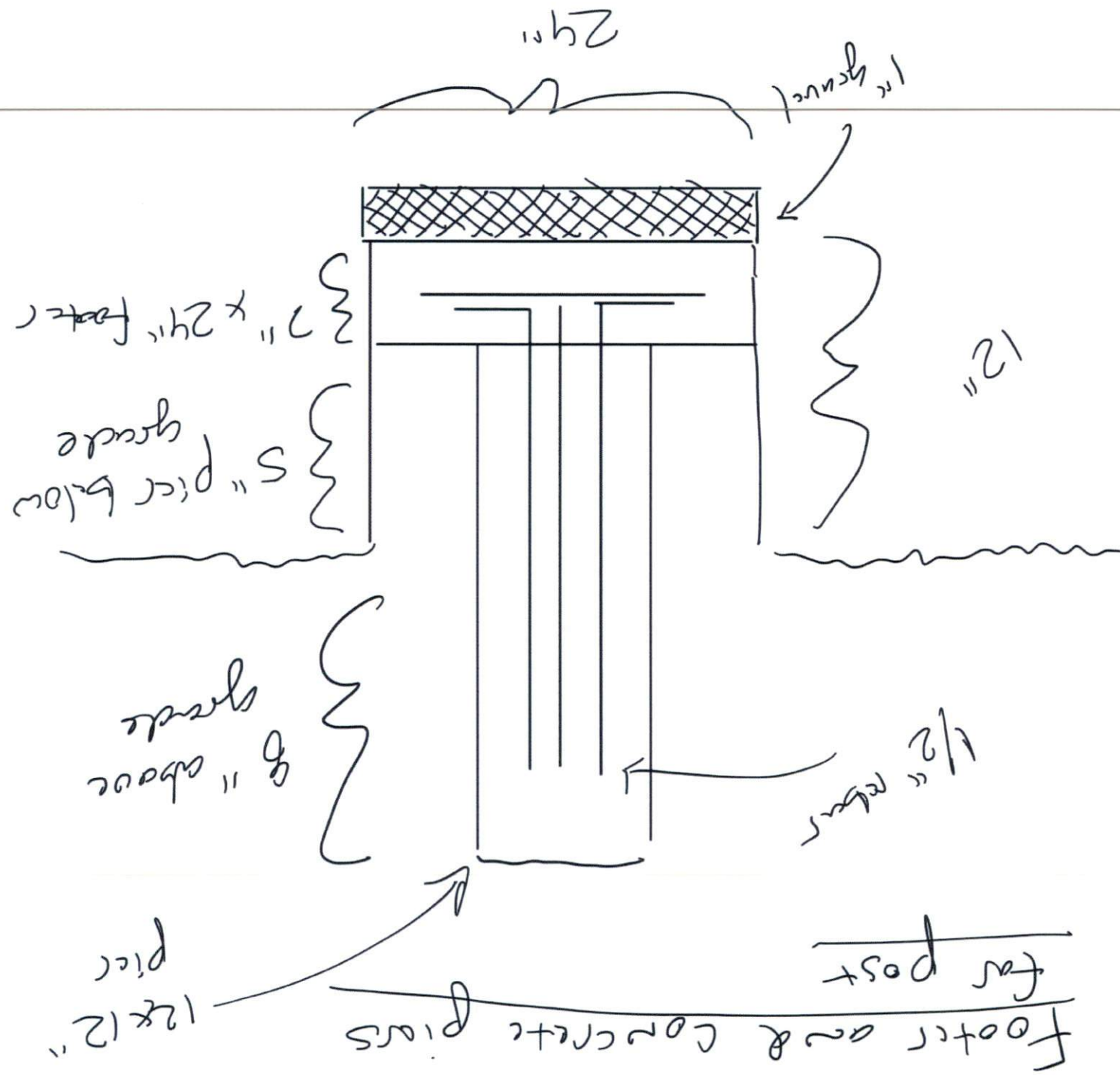
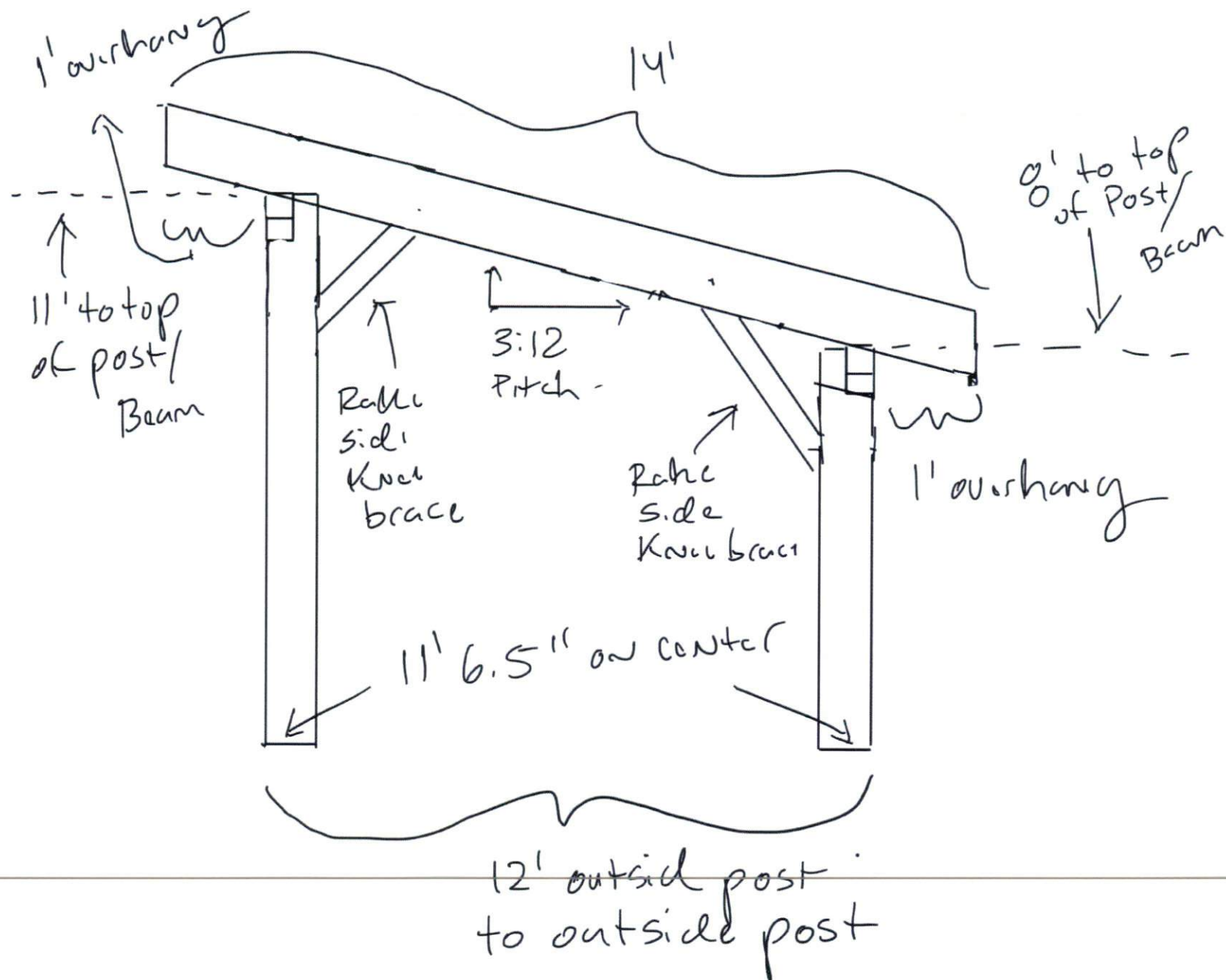
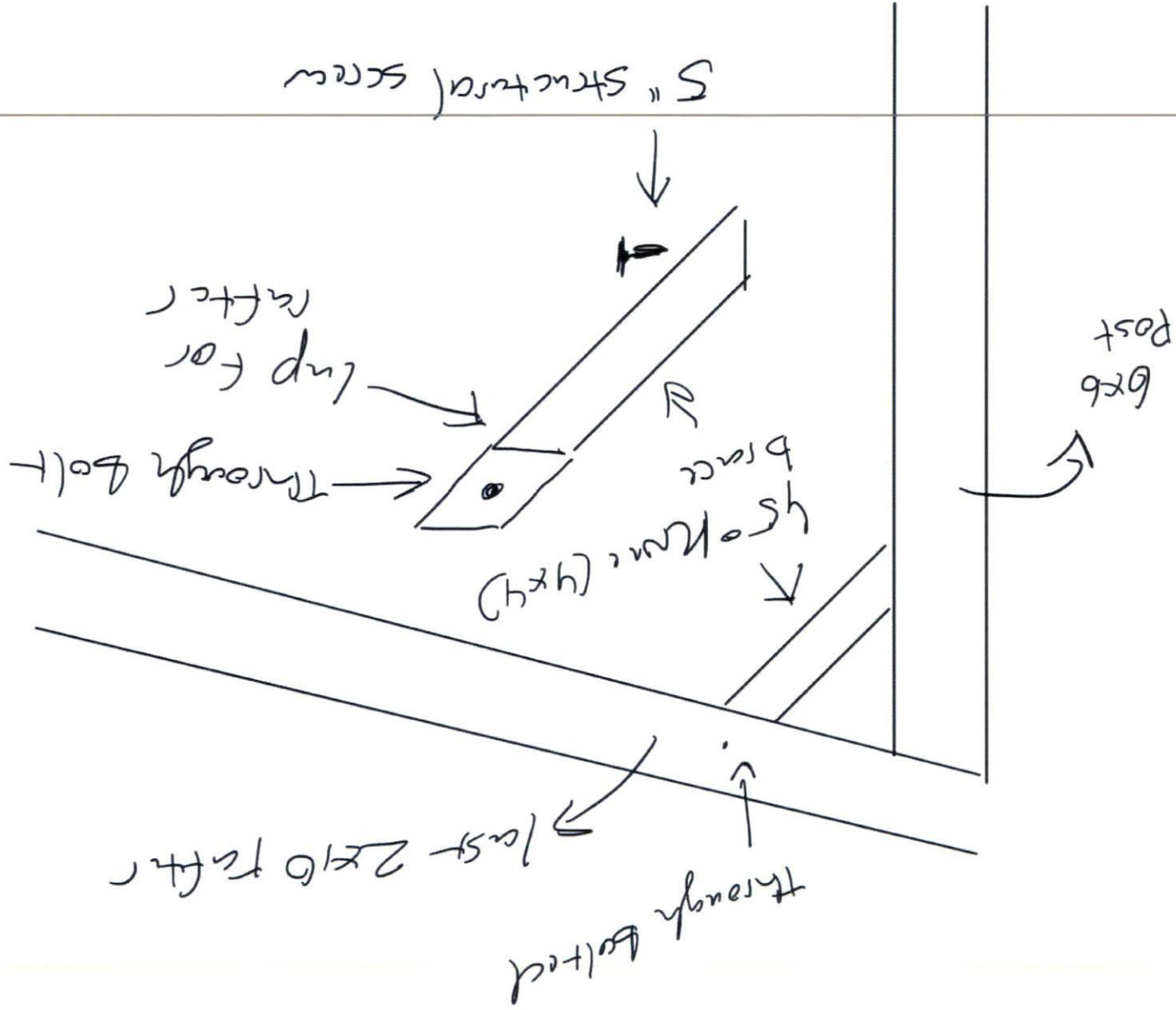




Side View (lean to Pavillion)



Panel Side Knee Braces



A hand-drawn diagram of a pergola structure. The diagram shows a rectangular frame with two vertical posts and two horizontal beams. The top beam is labeled "4x12 Beam". The width of the structure is labeled "16'" at the top. The height of the posts is labeled "11' to top of beam" on the right side. The distance between the posts is labeled "13' 6.5\" on center" with arrows pointing to the inner faces of the posts. The distance from the outer face of one post to the outer face of the other is labeled "14' outside post to outside post" at the bottom. The posts are labeled "6x6 Post" with an arrow pointing to the left post. The diagram also shows diagonal bracing on the posts and a decorative top rail.

14' outside post to
outside post