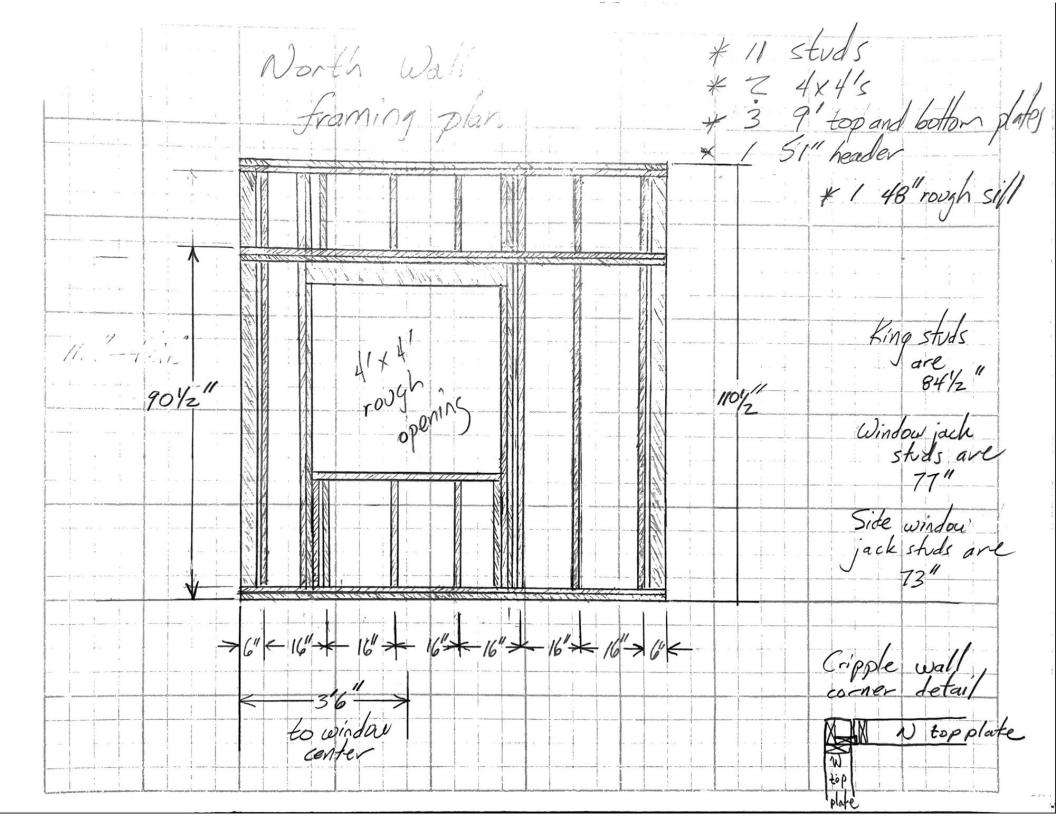
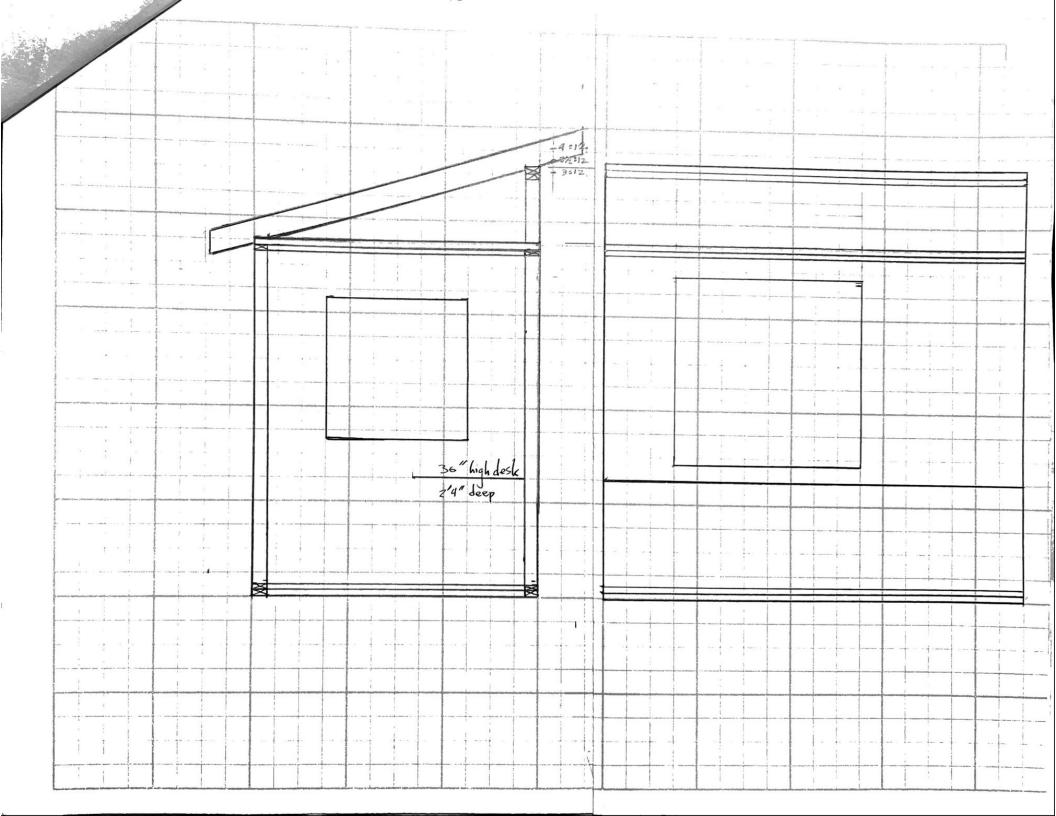
41x41 sliding 3'x3 sliding operators. 32×80"), half-light door manufacturer manutactiver

Haji connot low be made low	South Wall Framing plan	Requirements for south wall: * 6 king-length 2x4's * 2 king-length 4x4's * Z jack-length 2x4's * Z jack-length 2x4's
82"451/2" -2x11/2" = 841/2	34 ¹ /4 ^x 82 rough opening	* 1 37/4" header 90/2" = 84/2" + 4x1/2"
	16" × 16" 16" × 16" 5tud to door center	

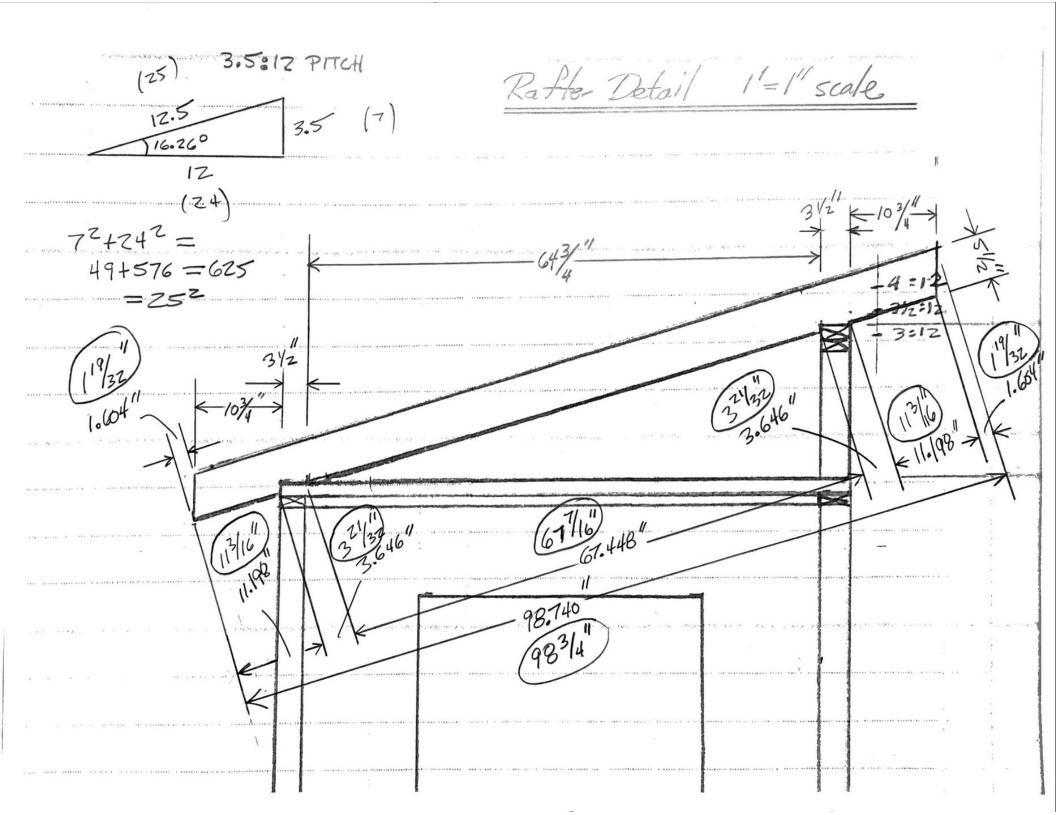


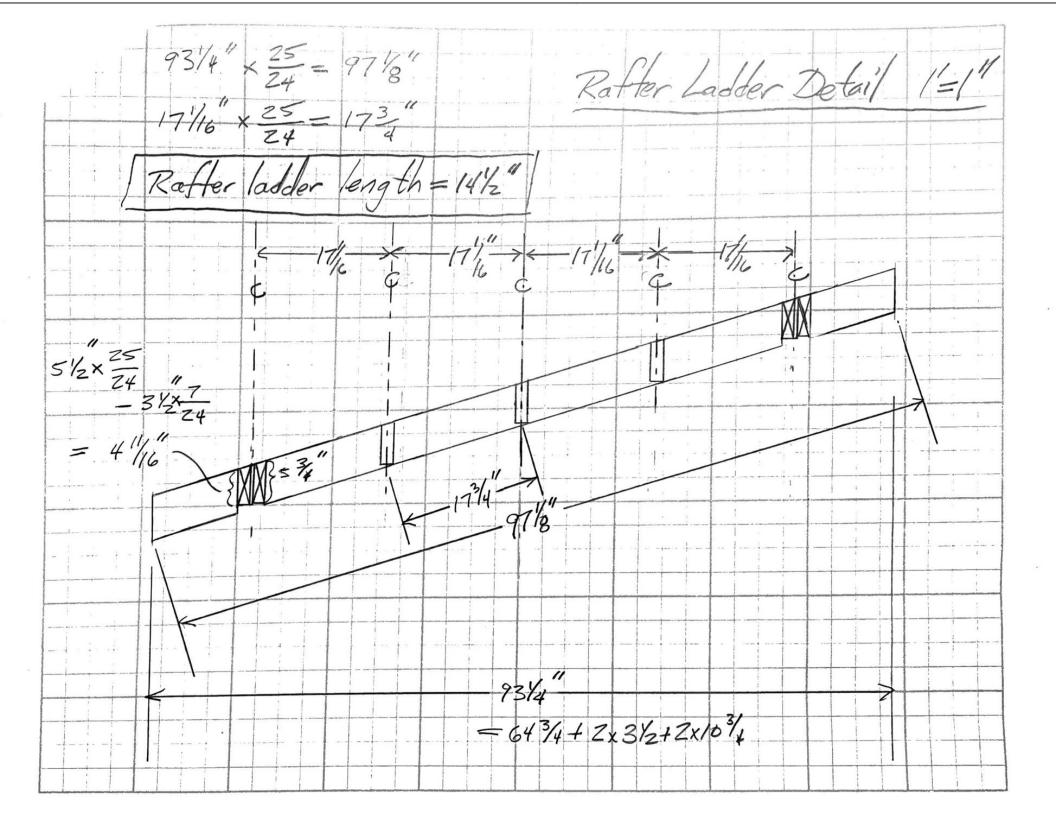
Perlins eliminated disconstruction - 5/8"
plywood for roof deck top and pottom California 6+ 4x4 < 16 × 16 > 78/2to window center 515"



Drawn with 4:12 pitch - 2 eventually dose 3.5:12 better at 3:123 ~ 231 901/2" top of soulle place top of 41x4 window opening center of window openings 901/2" top 84" top of door rough plate boton of 484' window oping East wall framing plan

Side Cripple Wall Detail Out drawn right 14 7/6-19/4 9"/16-19/2 33/8 49/8"





Lesque Visible seam From Le 21.11 -21." -9 -183/4" 903/4" Top 21211 piece cut to 783/4" Bottom 2/2" piece cut to 903/4" Top L has >21" width Bottom L has >9" width