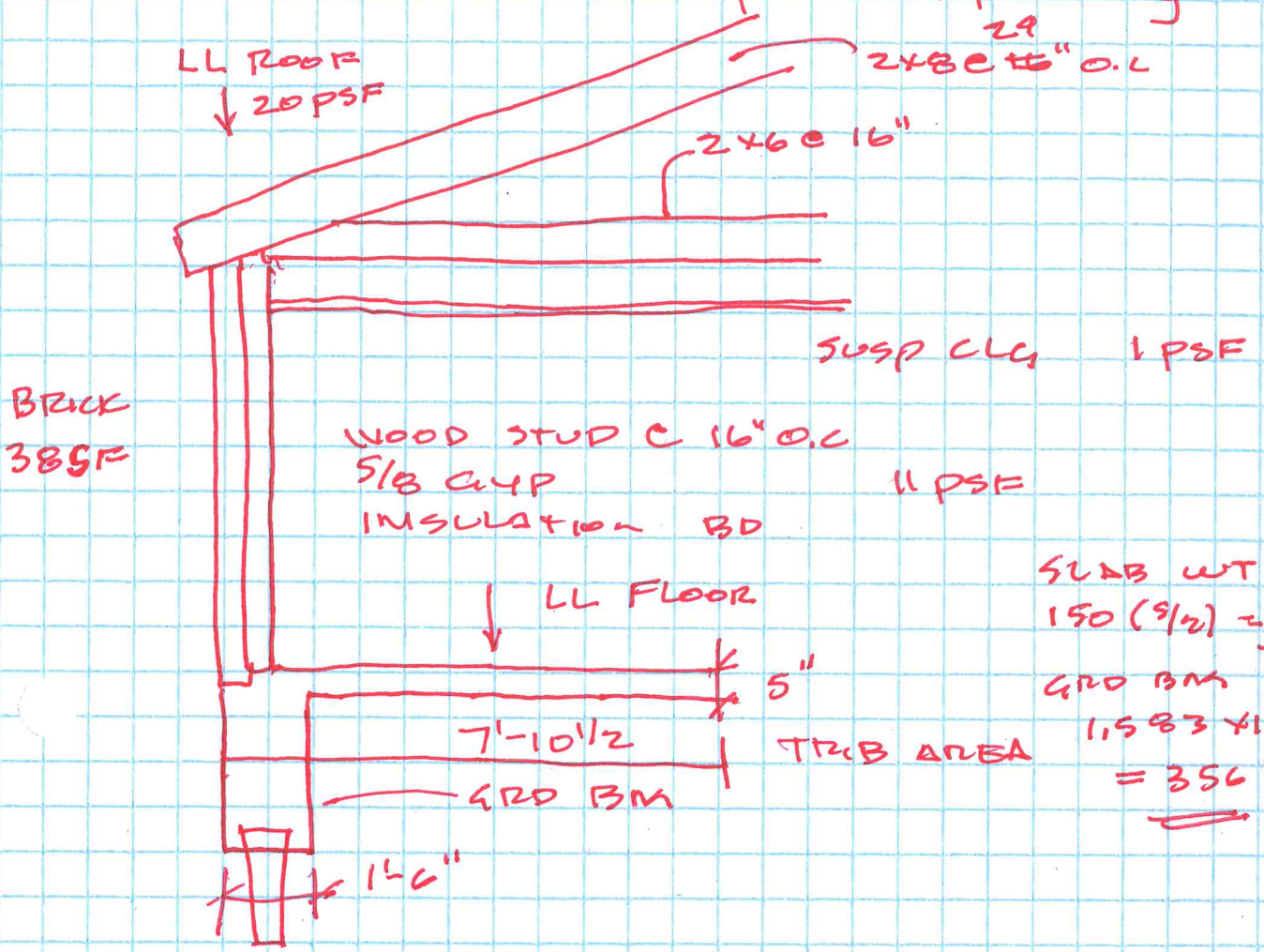


EXTERIOR GRADE BM  
 ASSUME 10 FT PILE SPACING



SLAB WT  
 $150 \left(\frac{9}{12}\right) = \underline{\underline{62.5}}$   
 GRD BM  
 $1.583 \times 1.5 \times 150$   
 $= \underline{\underline{356 \frac{1}{2} \text{ LB}}}$

	WT	W	HT		
BRICK	38	X	10 X 9	=	3420
EXT FRAME	11	X	10 X 9	=	990
ROOF FRAME	11	X	10 X 9	=	990

	WT	W	SPAN		
SLAB	62.5	X	10 X 7.83	=	4893.7
FLOOR LL	106	X	10 X 7.83	=	7830
ROOF LL	20	X	10 X 7.83	=	1566

GRD BM  $356 \frac{1}{2} \text{ LB}$  TOTAL LENGTH  
 $\underline{\underline{62.5}} \times 15 = \underline{\underline{937.5}}$

NG USE PILE @ 5'-0" CTR 25029.7