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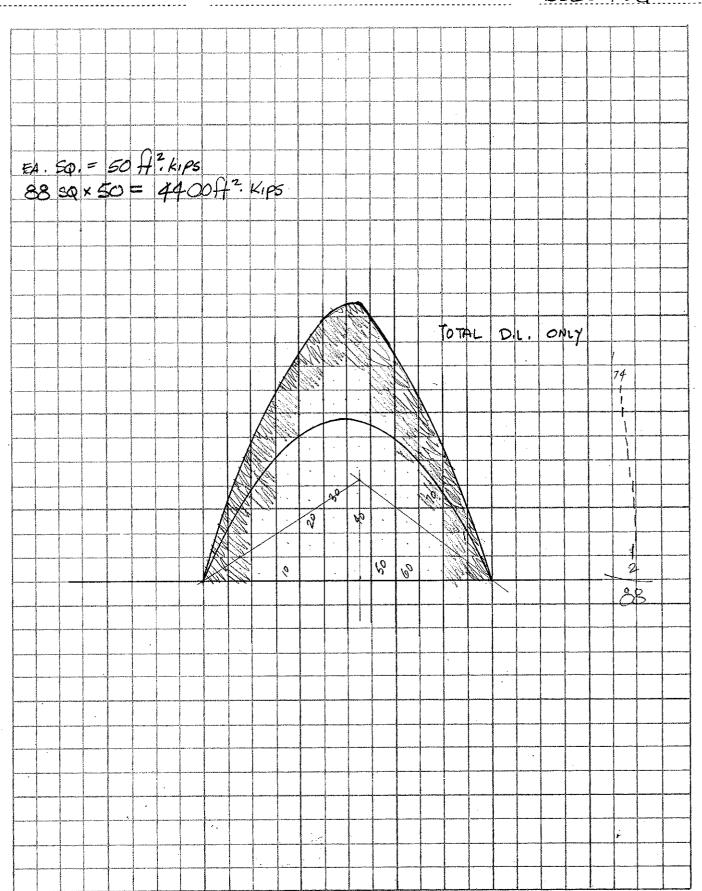
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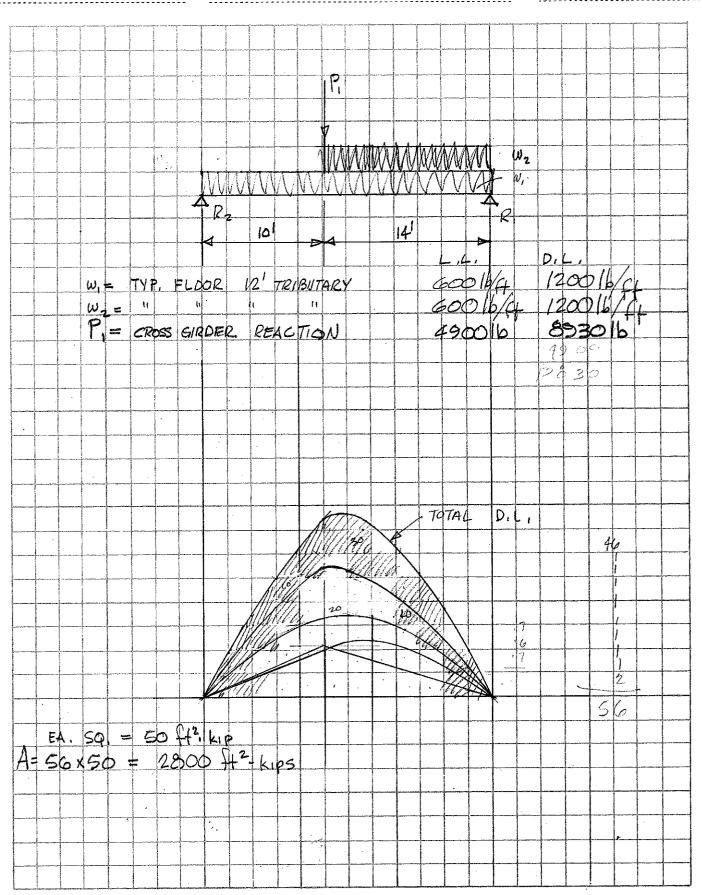
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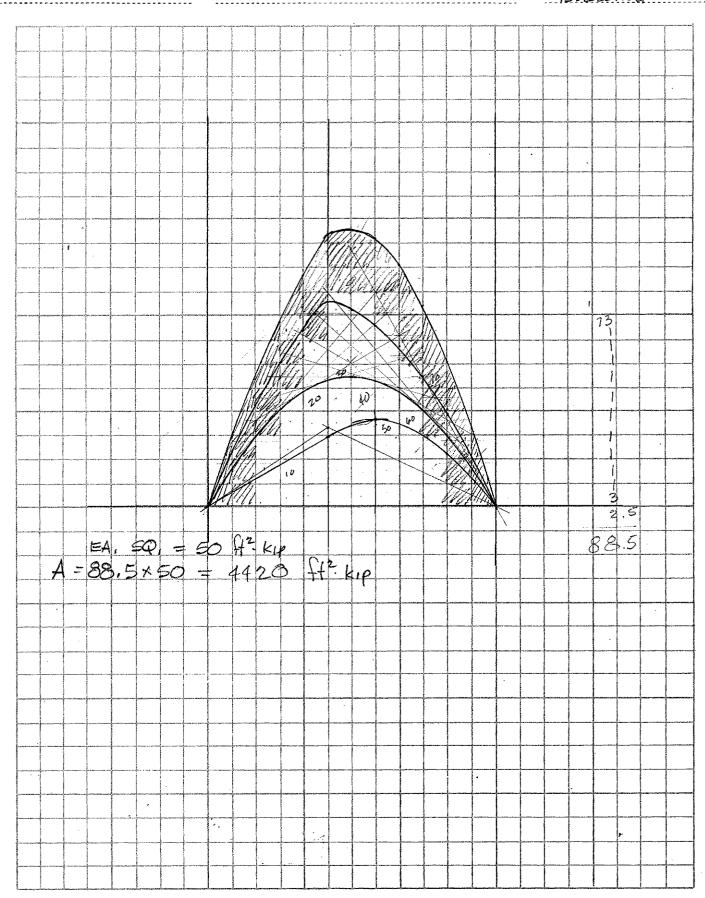


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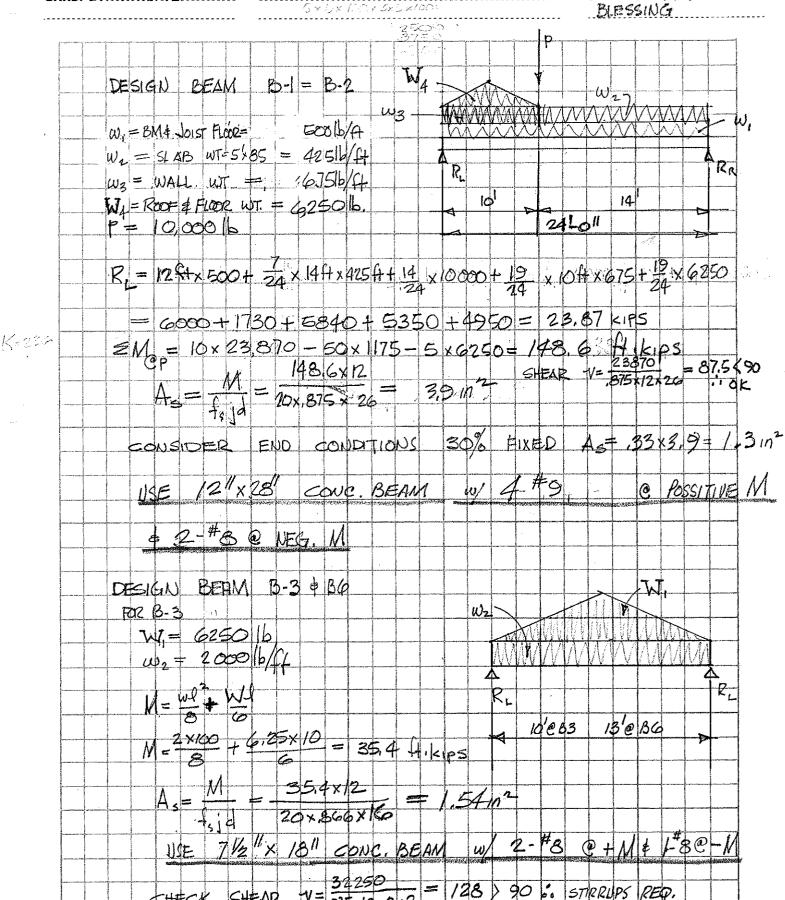
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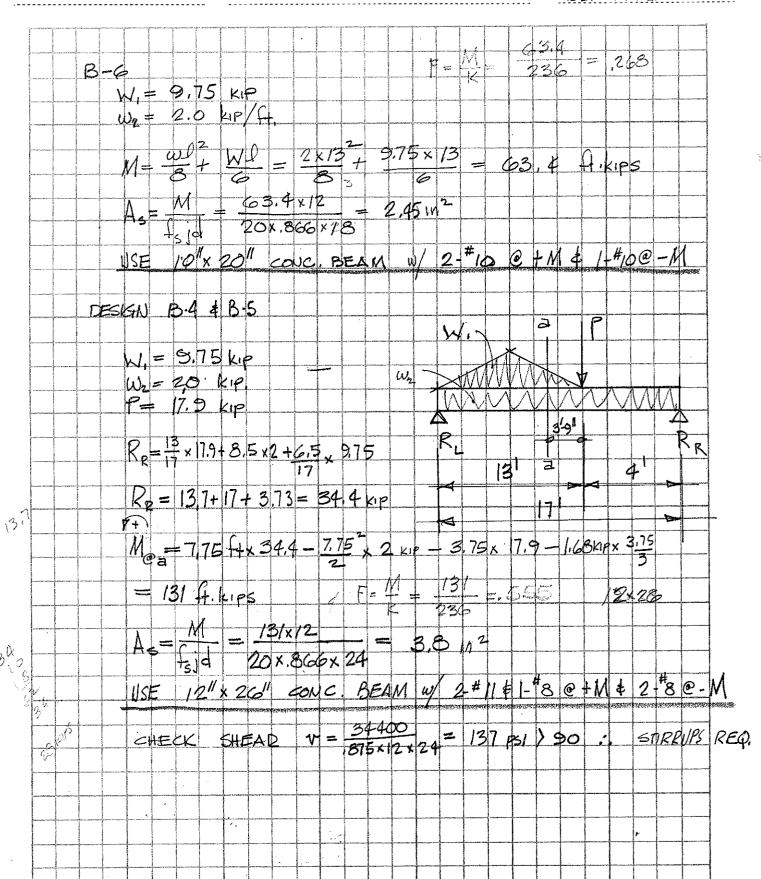
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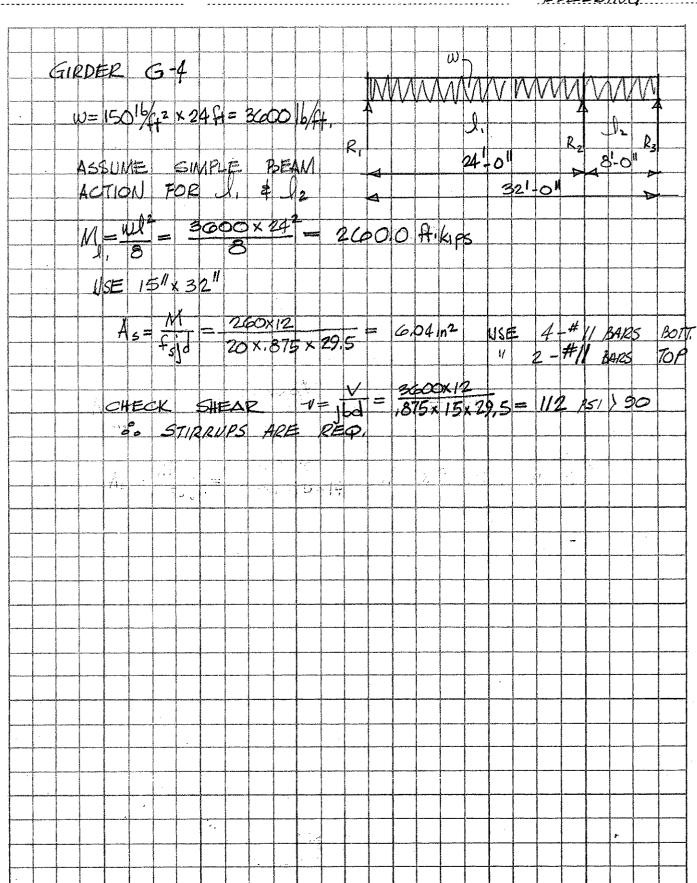


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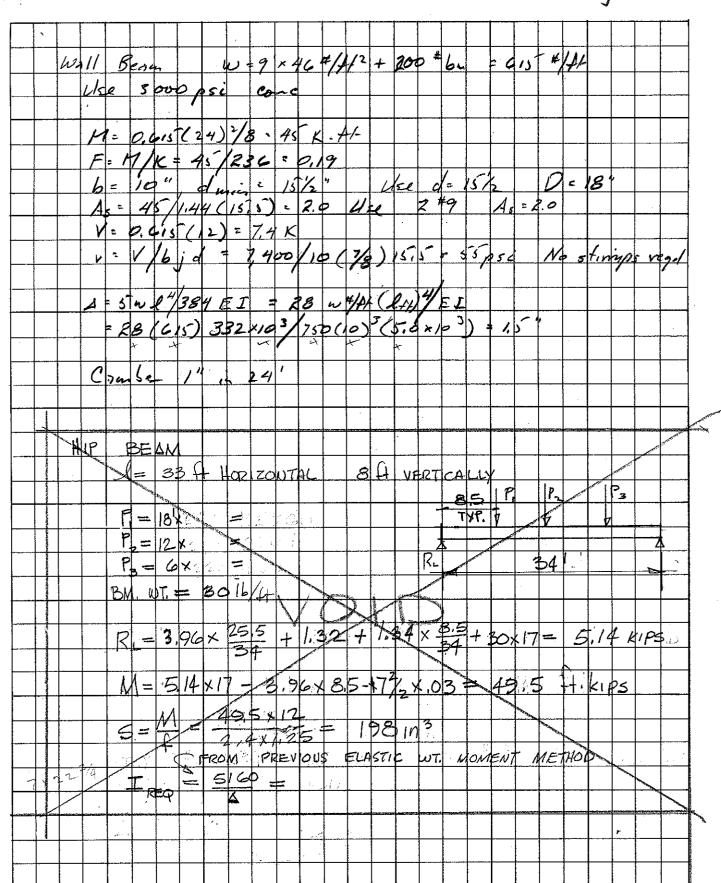
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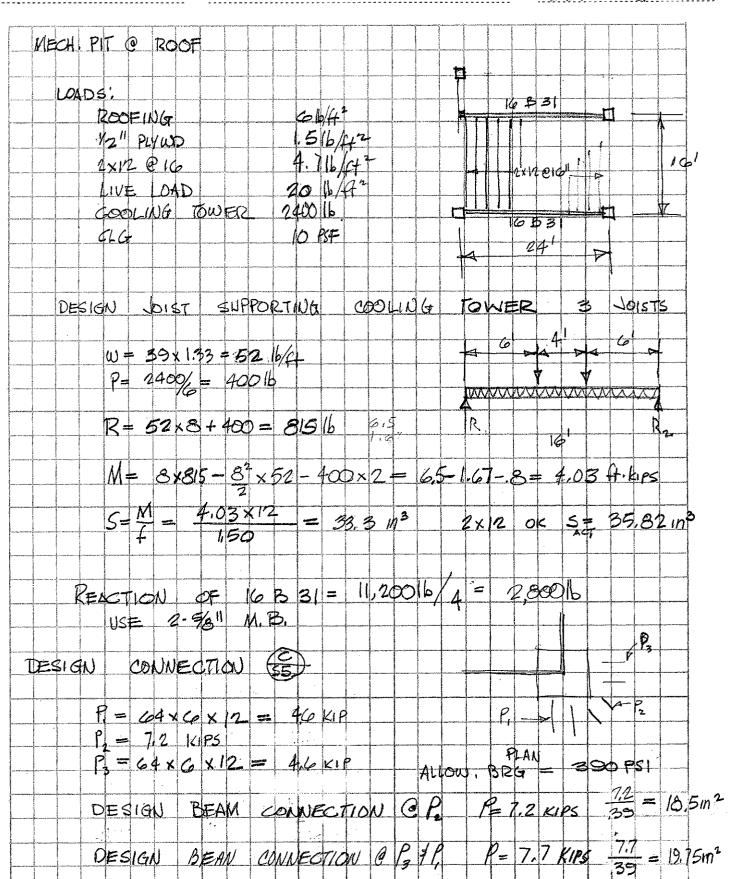
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BY WK DATE 8-13-65 SUBJECT CUPERTINO CITY HALL SHEET NO. 18 OF CHKD. BY DATE JOB NO. 6404
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CIVIL AND STRUCTURAL ENGINEER

W. DATE 8-27-65 SUBJECT CUPERTINO CITY HAW SHEET NO. 0F

JOB NO. 6404 CHKD. BY......DATE

DESIGN PLANTER SLAPS OVER AREAWAY SPAN = 36" LOAD = 14016/43 x 2,5 ft = 350 16/42 (5012) $M = \frac{\omega^2}{8} = \frac{450 \times 9}{8} = \frac{506 \times 12}{8} = \frac{.506 \times 12}{20 \times .875 \times 5} = 069 \text{ m}^2/\text{ft}$ USE # 3 @ 12" EA. WAY CHECK SHEAR 7 7= 15x 450= 675 16 7 - 1 675 7 = 16d = 1875 × 12 × 5 = 12.8 PS1 DESIGN BEAM SUPPORTING SLAPS LOAD = 675 16/G+ SPAN = 7-0" BM. WT. = 450 16/G+ $M = \frac{wl^2}{8} = \frac{1.125 \times 49}{8} = \frac{69}{6} \text{ ft kips}$ USE 2-#5 HET A5 = ,62 In 2 CHECK CONC. $\frac{69}{235} = .029_{REQ}$ ACT = ,72 : SAFE CHECK SHEAR V = 3,5×1/25 = 3940 16 V = 16d = 3940 V = 16d = 875 x 9x38 = 132 PSI < 90 % SAFE

BY WK DATE 8-11-65 SUBJECT CUPERTINO CITY HALL SHEET NO.L-1 OF CHKD. BY DATE JOB NO. 6401

LATERAL BLESSING

SEE SHEET F-1 FOR UNIT LOADS WT. (FLAT) 48×72 ×2385 = 170,50 KIPS 4:12 (SLOPE) 44 PSF x 336x 24 = 355.0 (PARAPET) 30 PSF x 4 x 240 = 28.80 2:12 (SLOPE) 30 PSF x 484 = 14,5 END WALLS = 20 PSF x 6H x 96 x 2 = 2323.2 KIPS KIPS - NOT CONTRIBUTING TO DIAPHAM SHEAR BEAM WT = 3/x 770 KIPS KIPS Ed = 133 × 525 = 70 K/PS & .133 (525-14.5) = 68 KIPS FORCE TO EXTERIOR WALLS = 68/2 = 34.0 KIPS
CRITICAL DIAPHAM SHEAR = 34.0/96 = 354 1/4 1/21 PLYWA W/ 100 @ CON O.C. EQ IN EAST-WEST DIRECTION WALL TO RESIST 79/4 = 175 KIPS SHEAR 17.5 KIPS DESIGN TYP. SHEAR WALL M=12x17.5+6x.84= 215 ft. kips $\frac{M}{f_{\text{c}}} = \frac{2/5 \times 12}{20 \times .875 \times 6.5 \times 12 \times 1.33} = 1.5 \, \text{m}^2$ 84 N/P 12-1 2 #8 EA END FILL HEIGHT 63KIP $K = \frac{M}{bd^2} = \frac{2/5 \times 78 \times 10^3}{6 \times 6.5^2 \times 12^3} = \frac{70.5}{235}$ OK DESIGN TYP STEEL IN WALL WWD = 15 PSF E.Q. = 183 x 75 = 10 PSF WIND CPITICAL M= Wl2 = 15 x 1440 = 270 A.16 - = 000 16 112 g min, STEEL + , 90/5×12×6

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CHKD. BY DATE JOB NO. 12.707	

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BY WK DATE 8-3-65	SUBJECT CUPERTINO CITY HALL	SHEET NO.
b I well-bear and a second of the second of		JOB NO. 6404
CHKD. BYDATE		
FOOTINGS		BLESSING

OOTING!	9	BLESSING
LOADS	,	
LUAL		
		D.L. 3016/G12
	PARAPET = 1516/42 ROOFING; 1616/42	3016/42
	ROOFING; 166/542	
, , , , , , , , , , , , , , , , , , ,	3x T&G DECKING	816/42
4	5/16" PLYWOOD	1 16/64 2
	BEAMS 6x16@6-010.c.	416/42
	SPANISH TILE	1 16/4 ² 4 16/4 ² 27 16/4 ²
		CO 10/4.2
	BUILT UP ROOF	11/2
	2×14 Joists @ 16"	5,416/c,2 1,516/f+2
	1/2" PLY WD.	1,516/4+
ļ	2x Tt G DECK	4.816/42
And the second of the second o	4 × 14 BEAMS @ 6'0"(0,e.	3.216/6,2
	CEILING (15 FL & BASEMENT, EA)	10 10/42
	WALLS:	
	STUD	20 10/42 (VERT,)
<u> </u>		7=1-/12/4=01
<u> </u>	CONC.	19 19/H (11.1cg,)
 	MECH, EQUIP	
<u> </u>	12"50, COLC, COL.	15016/1, 4
ļļ	31 CONC. 51.413 \$12" cour 101573 50/6/612	150/b/1 ft. 70/b/ft.2
	BASEMENT WALLS	
1.0.0	124	1800/6/1
	81	122016/1.4
		7, 7, 17,
		
	D.4	4.6,
1 1	ON COLDIVITY DEG	
CLE	# ROOF (FLAT.) 16/x 24/x 23/42 (DL.) = 8830/6 " (SLOPE) 13'x 24'x 44 #C12 = 13700/6	16x24x16 = 6150
	11 (SORE) 13'x 24'x 44 \$\frac{1}{42} = 1370016	13×24×16 = 5002
	DLUMW WT. = 321 x 150/6/4 = 4800/6	
FL	ODR WT. = 28×24×90 = 6050016	28 × 24 × 50 = 336 00
1 1 1	OUT WF WT. = 40Pt x 3/1/4 = 1/24016	•••
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	44750
	OTAL P = 89.0+45.0= 133 KIPS USE 11 BD COL. W 4-#11 & #3 THES	
<b>\</b>	1/4 / 1/4 / HILL HA	2 12 1 oc.
		5/12/40,1
	ALLOW. = 142 KIPS	

23.2

5.0

1100

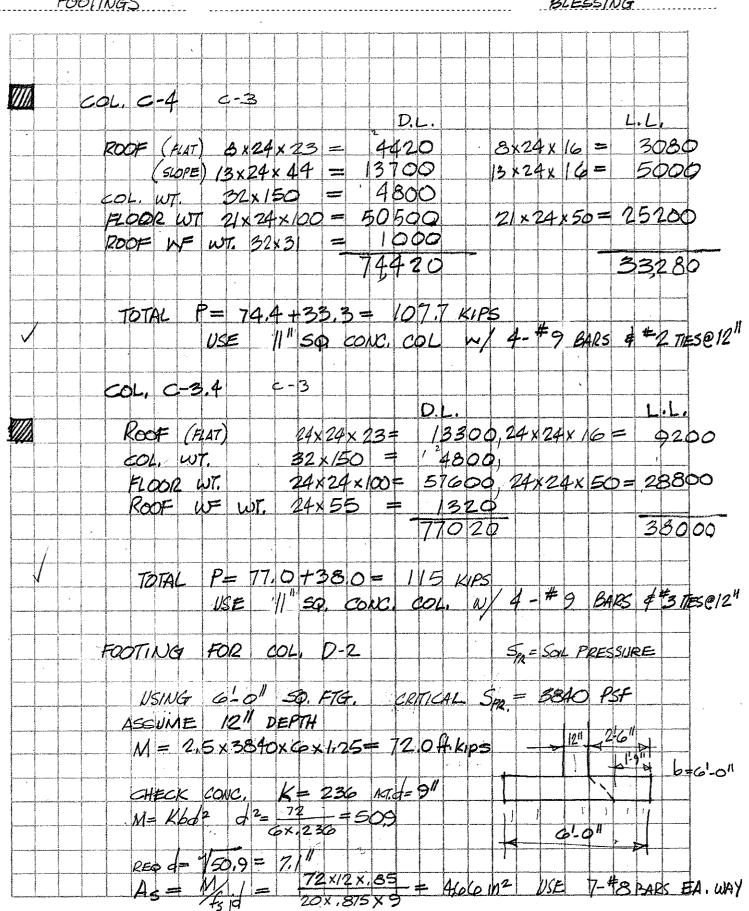
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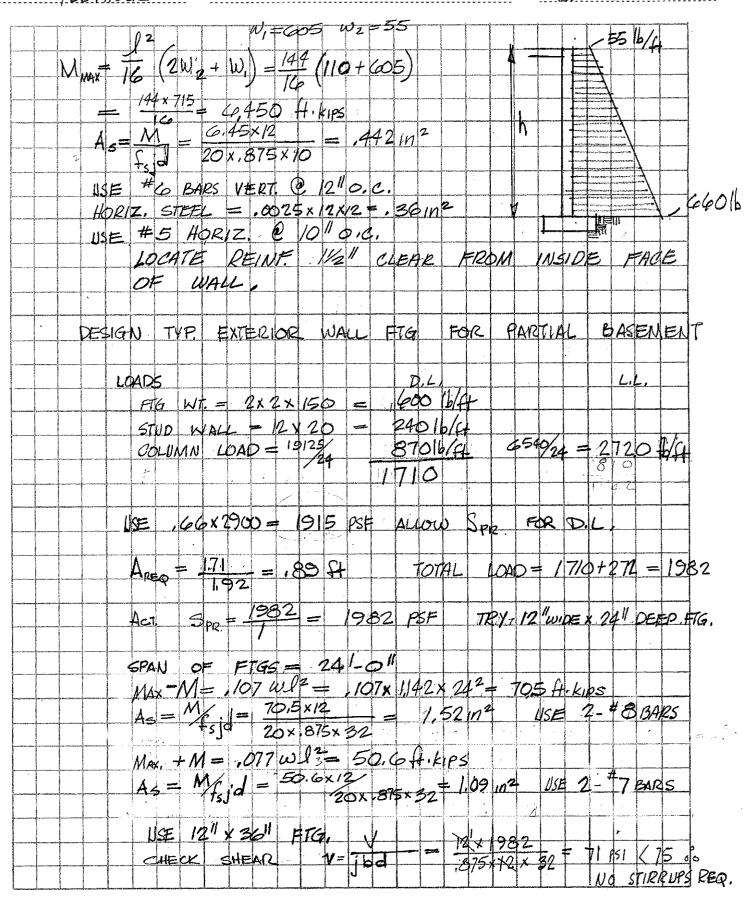
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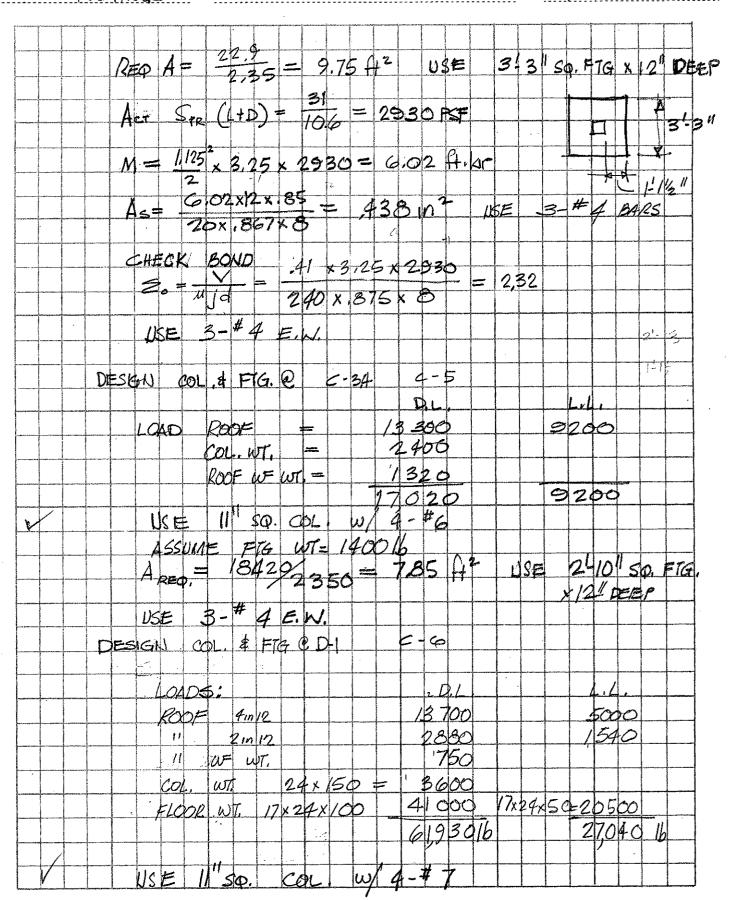


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