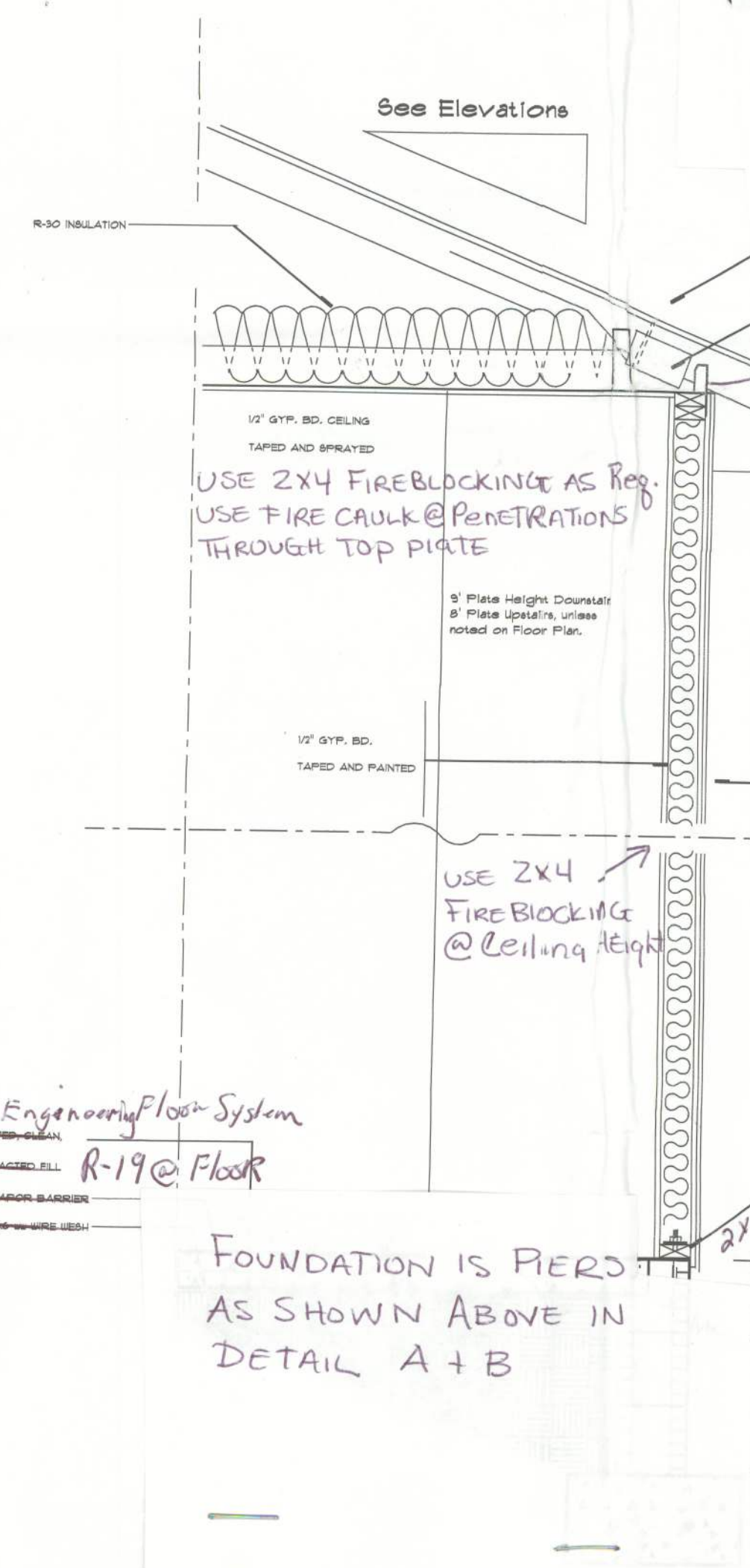
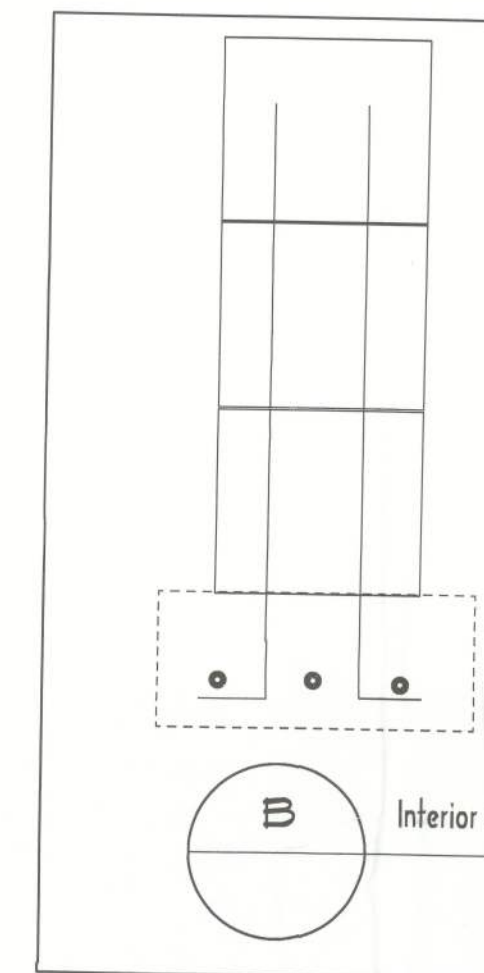




Fitzgerald Reside:

DRAWING:
Foundation Plan 1/4" = 1' - 0"

SHEET NO.
3
OF

CS/CMST COILED STRAPS

Gauge stamped on part for easy identification

Typical CS Installation as a Floor-top Floor Tie (CMST requires minimum 2-2x studs)

Provide min. 1" and distance for CS and CMST

Equal number of specified rods in each end

END LENGTH

CHAIR SAN

END LENGTH

CRIM. REINFORCE.

CBSQ COLUMN BASES

[illegible]

U.S. Patent #5,242,471

Installation

W1

W2

CRQ-SDS2

3" min. side cover

Code Ref. 2.43

2, 43, 82

W_1

W_2

W_3

W_4

W_5

W_6

W_7

W_8

W_9

W_{10}

W_{11}

W_{12}

W_{13}

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$$

1. Uplift loads have been increased 33% and earthquake or wind loading, with no further allowed; reduce where other loads govern.
2. PSL is parallel strand lumber.

CO 25 MAY

DATE:	
DRAWN BY:	
APPROVE:	

8

2

5
"0" $t'' = t' -$ an $1/\sqrt{2}$

tion Pl

FOUNDATIONS

SHEET NO.

3
OF

4