

SAN JOSE SHELTER FOR THE HOMELESS

COST FREE CLARIFICATION

Maxim Schrogin
Oliver and Co.,
1035 Carleton Street,
Berkeley 94710.

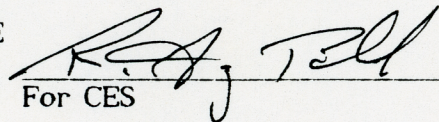
CLARIFICATION no: 1
Date: 3/29/88

REGARDING Finish height of Dining hall slab

This clarification is issued in accordance division I, section 1.7 of the contract specifications, for the purpose of clarifying the drawings and/or specifications. This clarification shall in no event result in an increased cost.

The dining hall slab will be built 6" lower than shown on the drawings. The final height of the slab will be 35" above the zero bench mark, shown on B8, instead of 41". The proposed method for achieving this result, is to have the backhoe operator scrape 6" from the top of the present fill after foundation walls are in. and use the spoil to fill the void between the foundation wall and the present fill. The backhoe operator must perform this operation gently to avoid disturbing the underlying compacted fill.

SIGNATURE


For CES

CLARIFICATION # 25

TOP OF WALL
12'-0"

SECTION - A

SECTION - B

BOND BEAM/LINTEL
AT THIS COURSE

PLASTER
SEE D₃ FOR
DETAILS

DOOR
MASONRY OPENING
6'-4" x 10'-0"

TYP.
WINDOW
MASONRY OPENING
3'-11⁵/₈" x 8'-0"



3 COURSES OF 12" BLOCK

MASONRY LAYOUT
DINING HALL - INTERIOR ELEV.
SCALE 1/2" = 1'-0"
8.20.88. JM

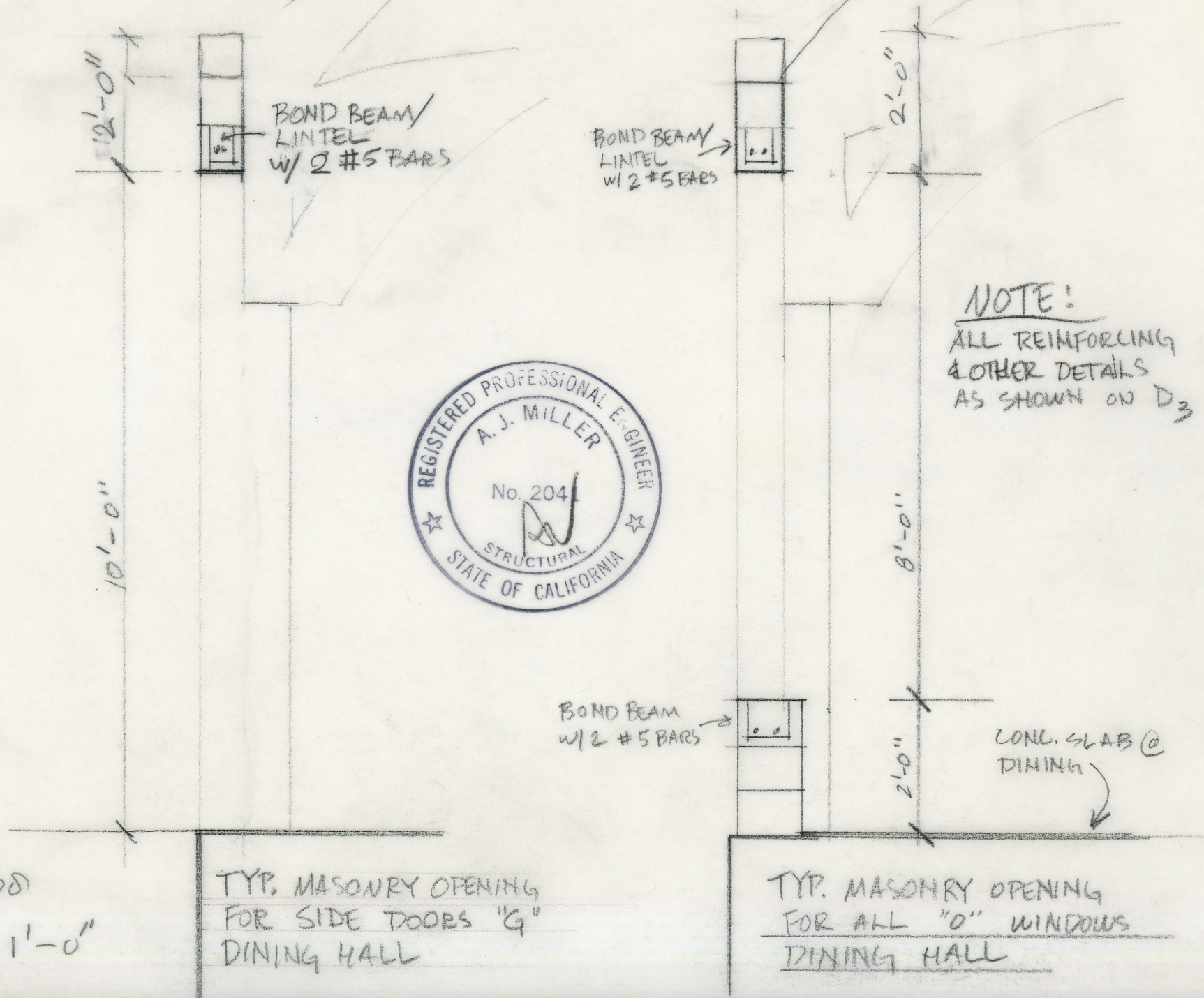
EQ.

EQ.

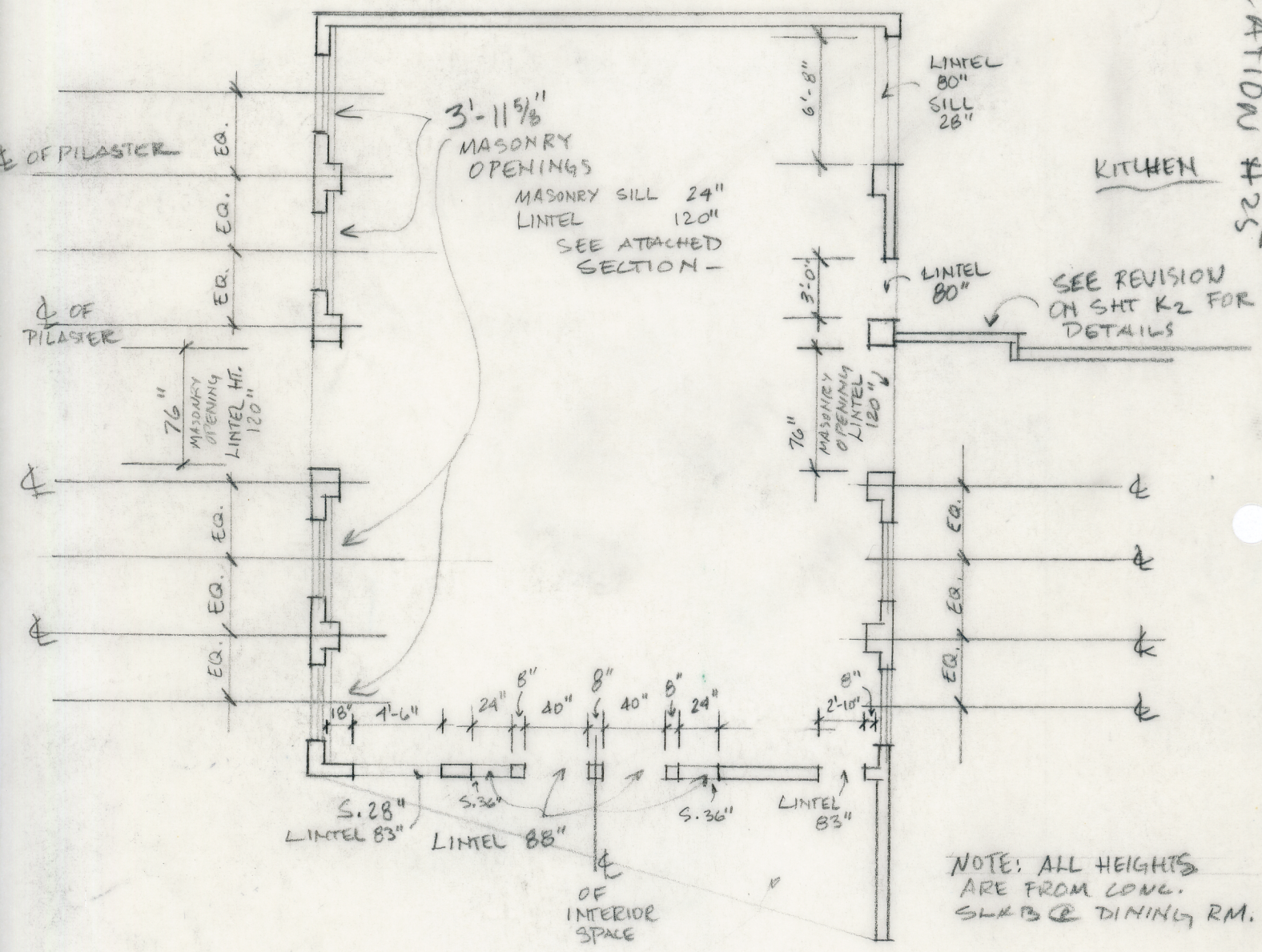
CLARIFICATION #25

SECTION A

SECTION B



CALIFICATION #25



DINING HALL - MASONRY LAYOUT

1/8" = 1'-0"

8-20-88 J.M.

