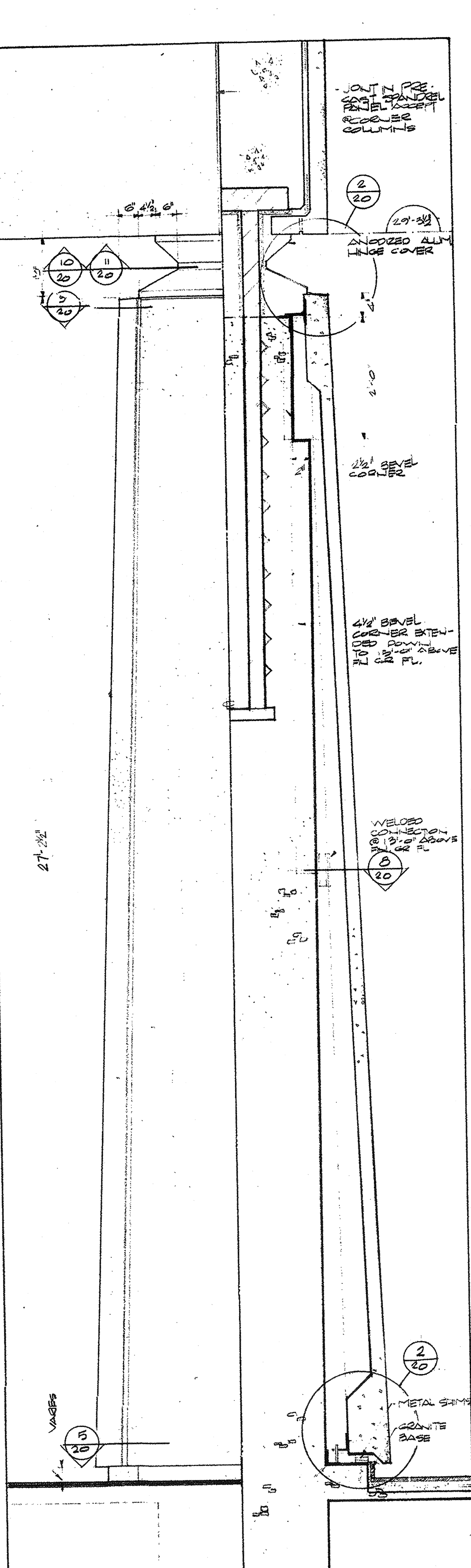
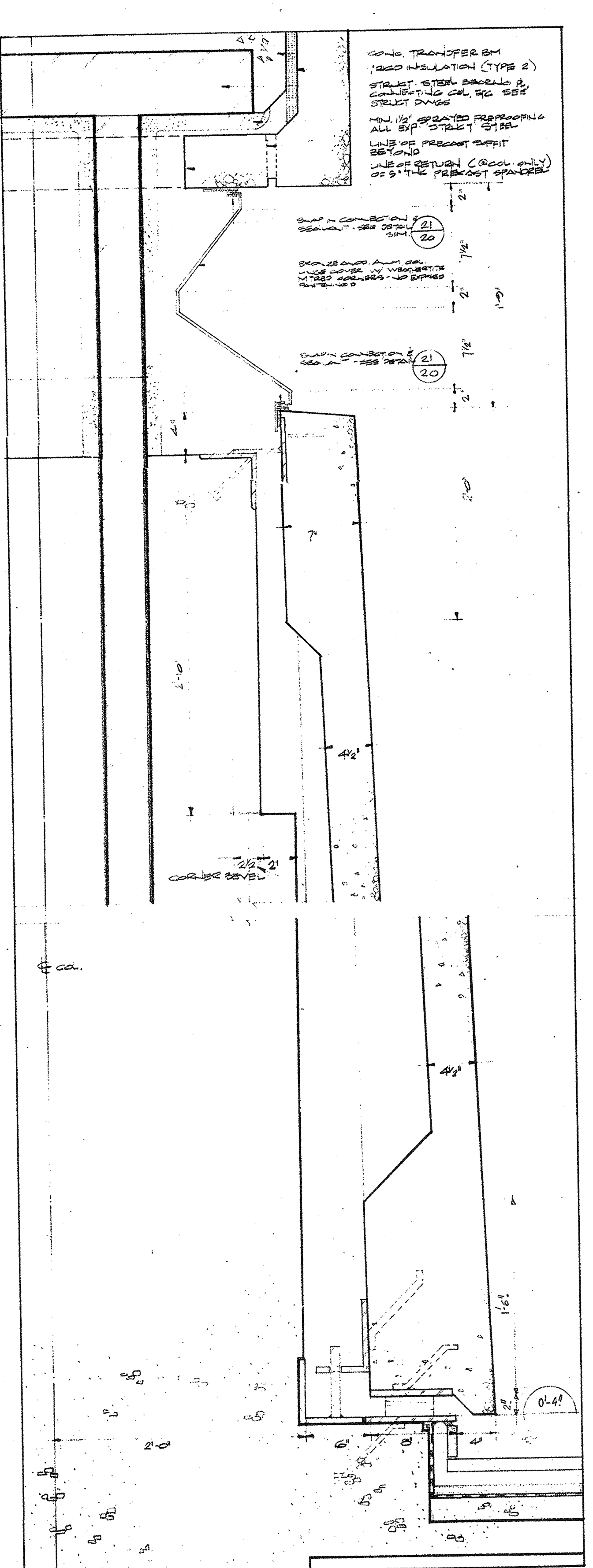
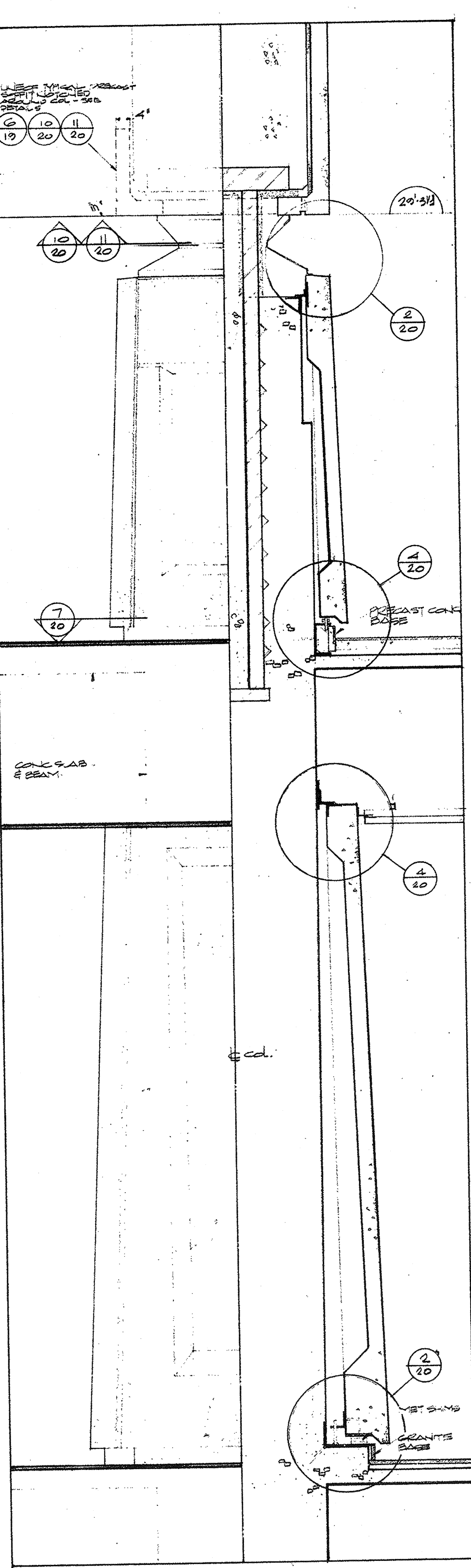




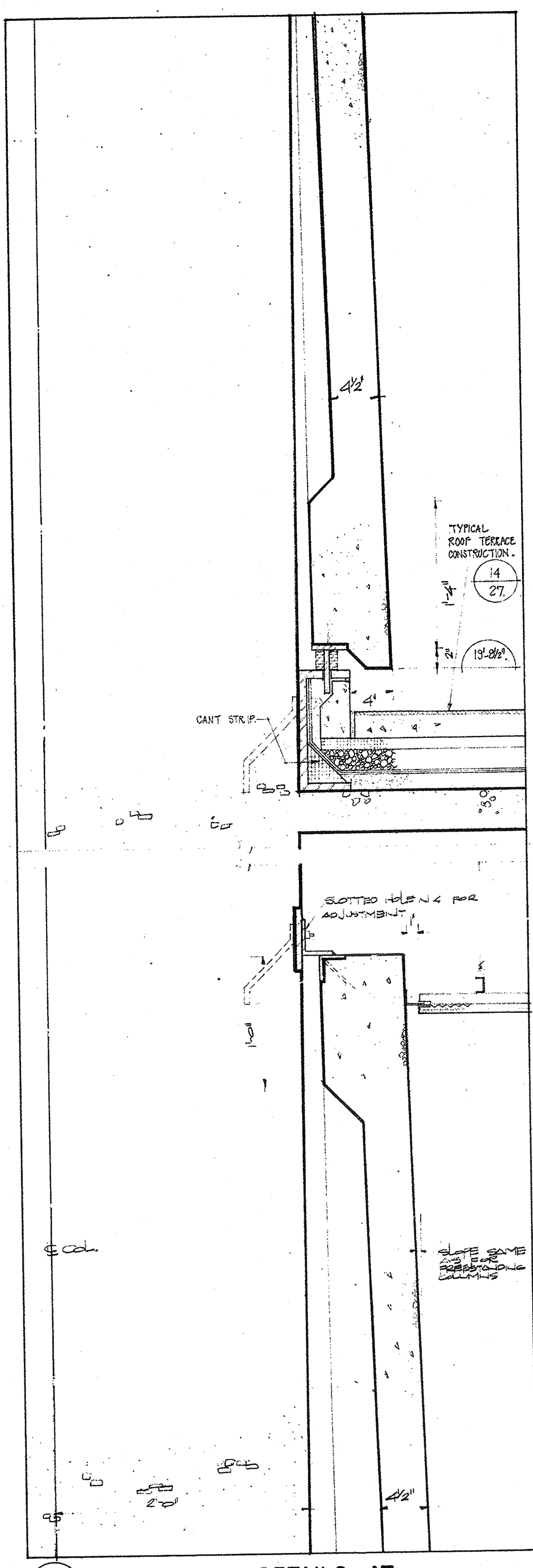
1/20 SECTION / ELEVATION - TYPICAL COL.



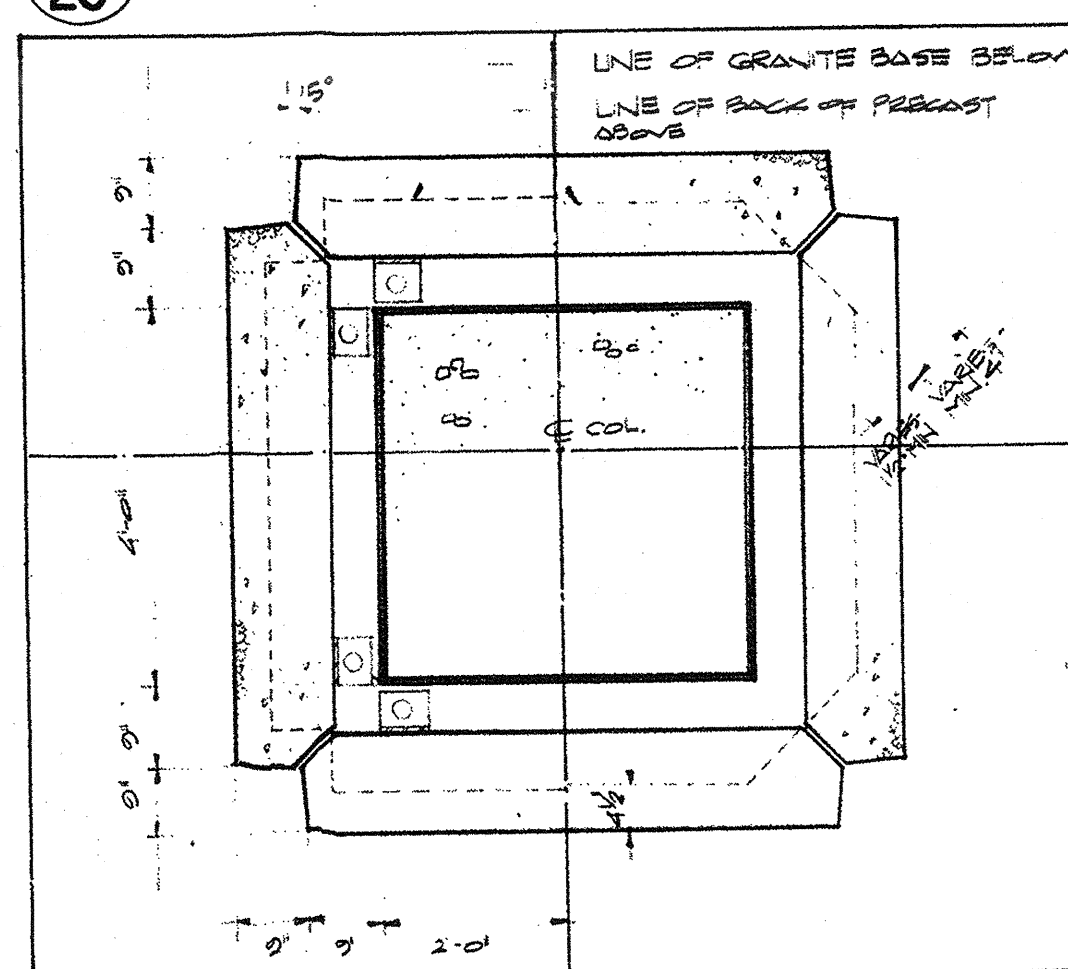
2/20 SECTION - DETAIL AT BASE & TOP OF COL.



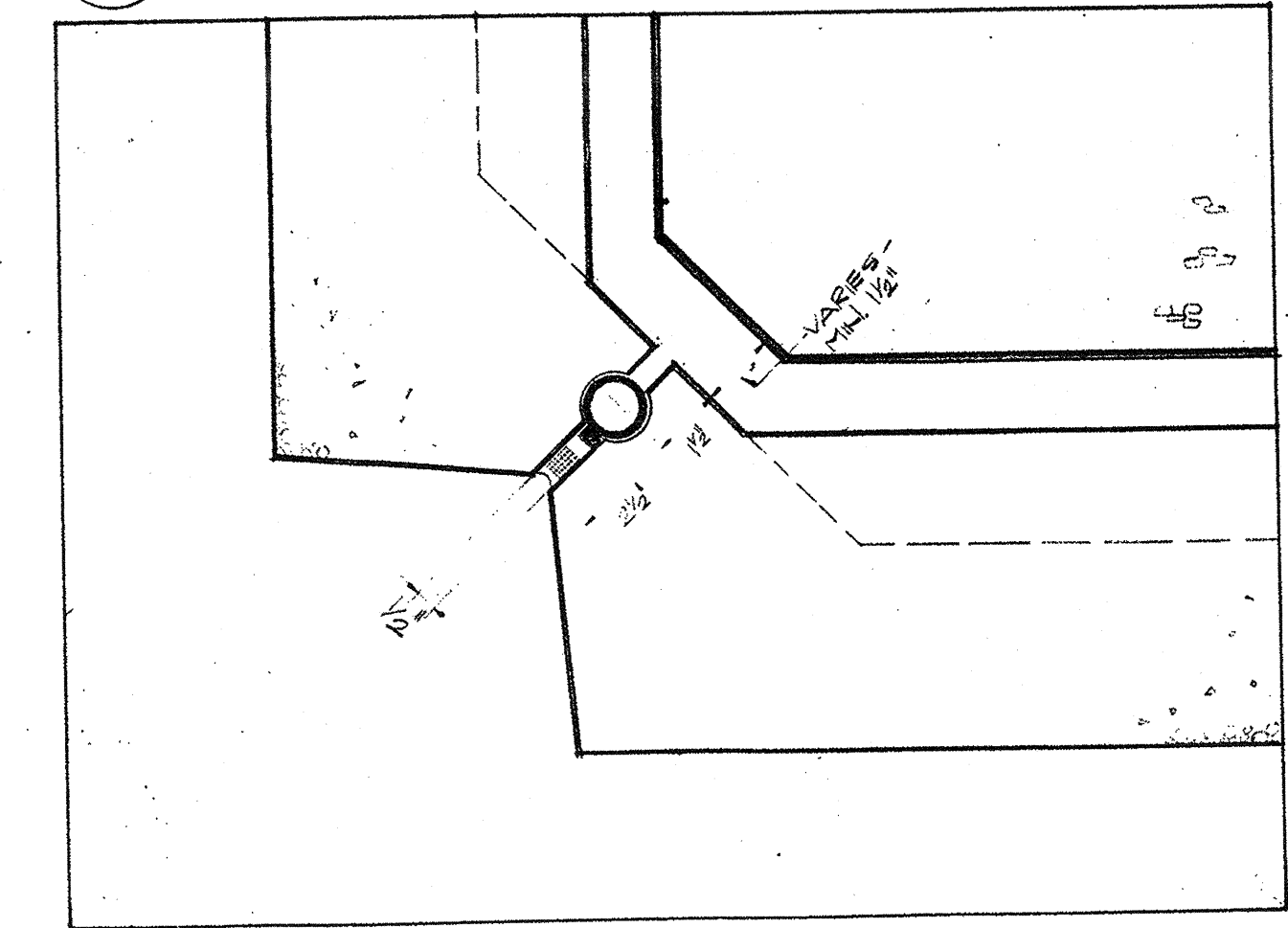
3/20 SECTION / ELEVATION - COLUMN AT ROOF TERRACE



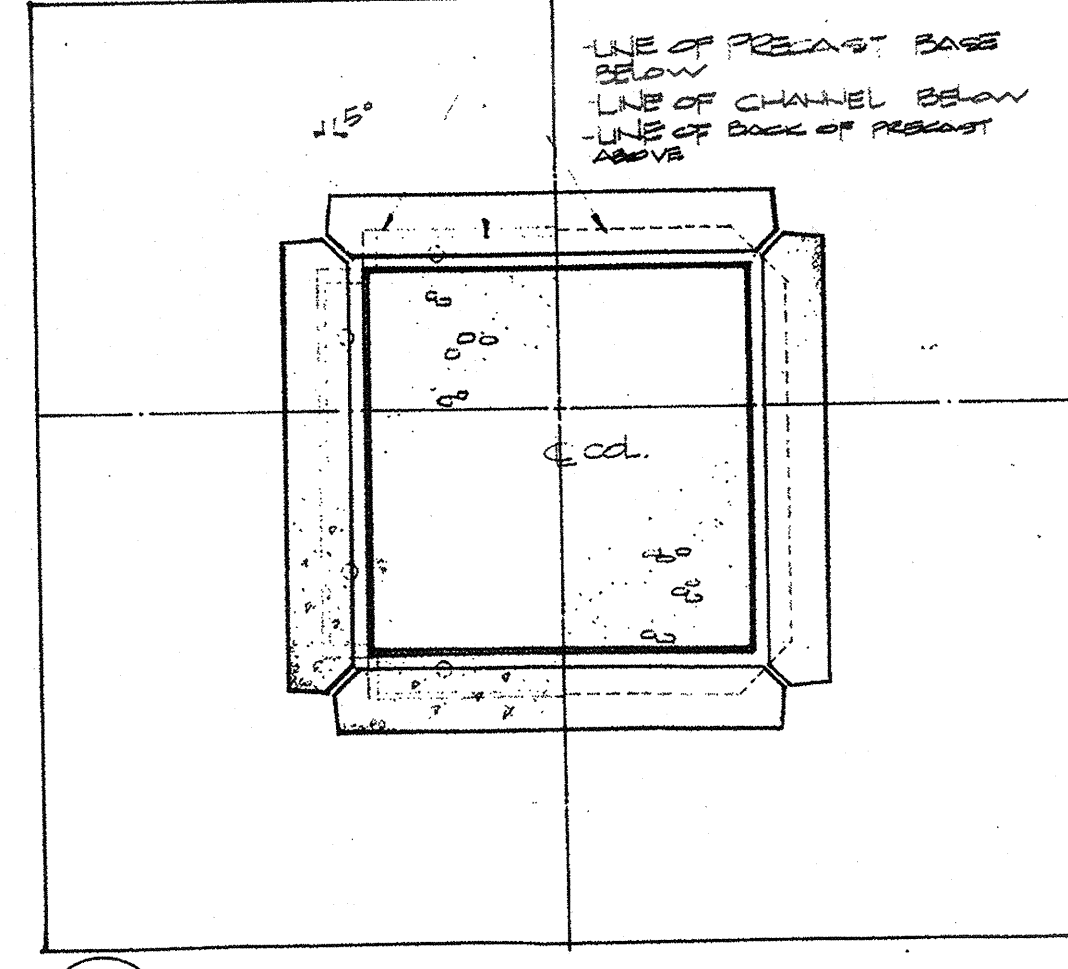
4/20 SECTION - DETAILS AT ROOF TERRACE



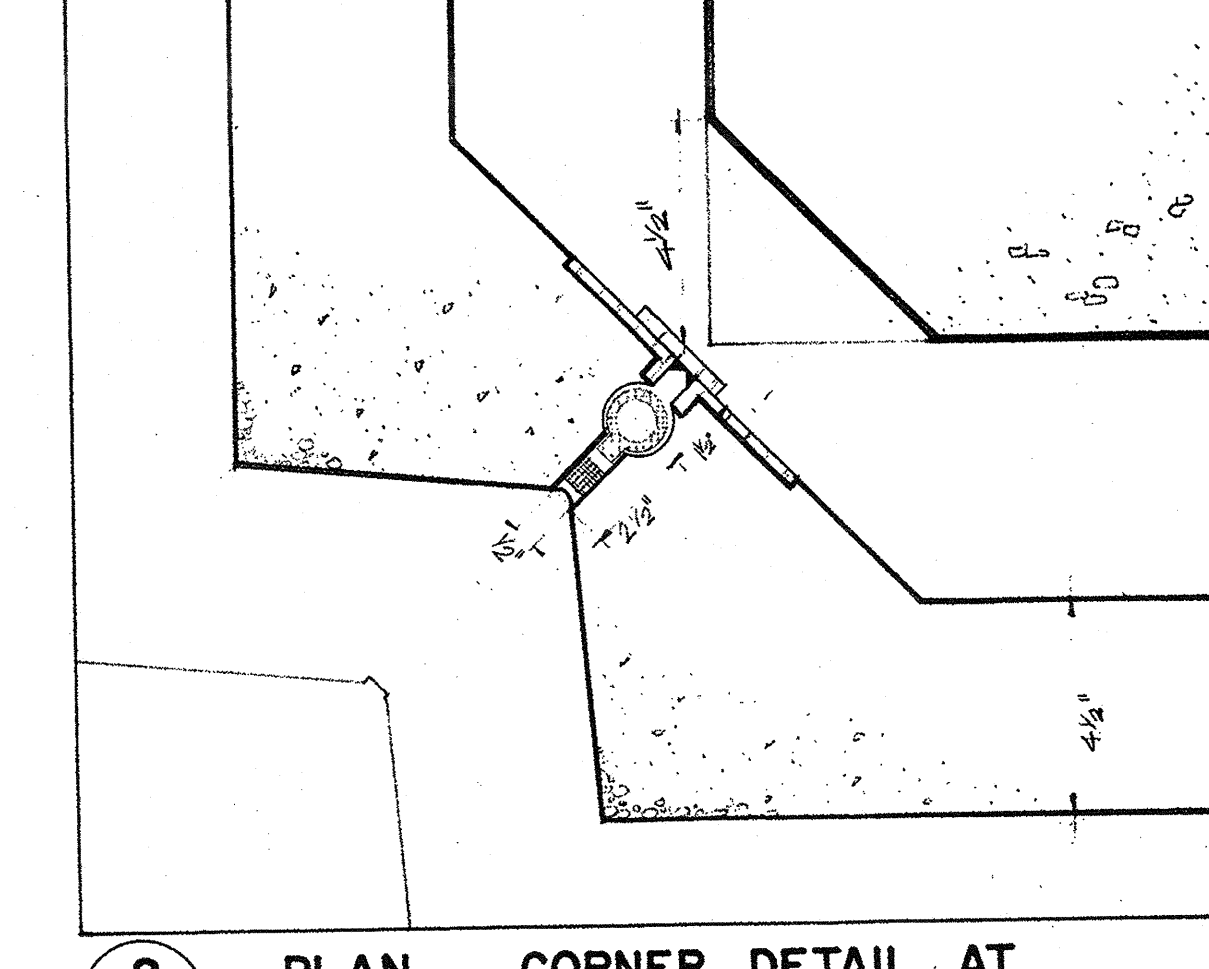
5/20 PLAN - BASE OF COLUMN



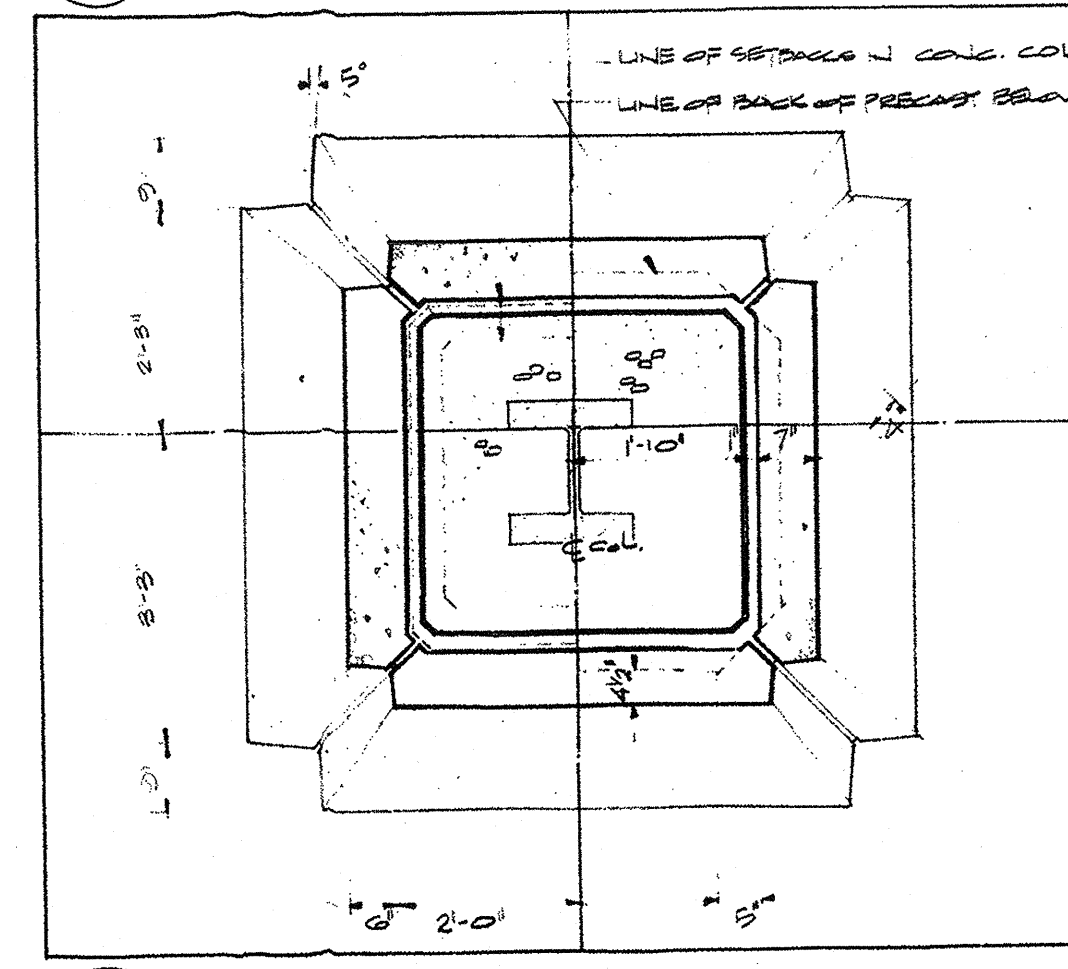
6/20 PLAN - CORNER DETAIL AT TOP OF COL.



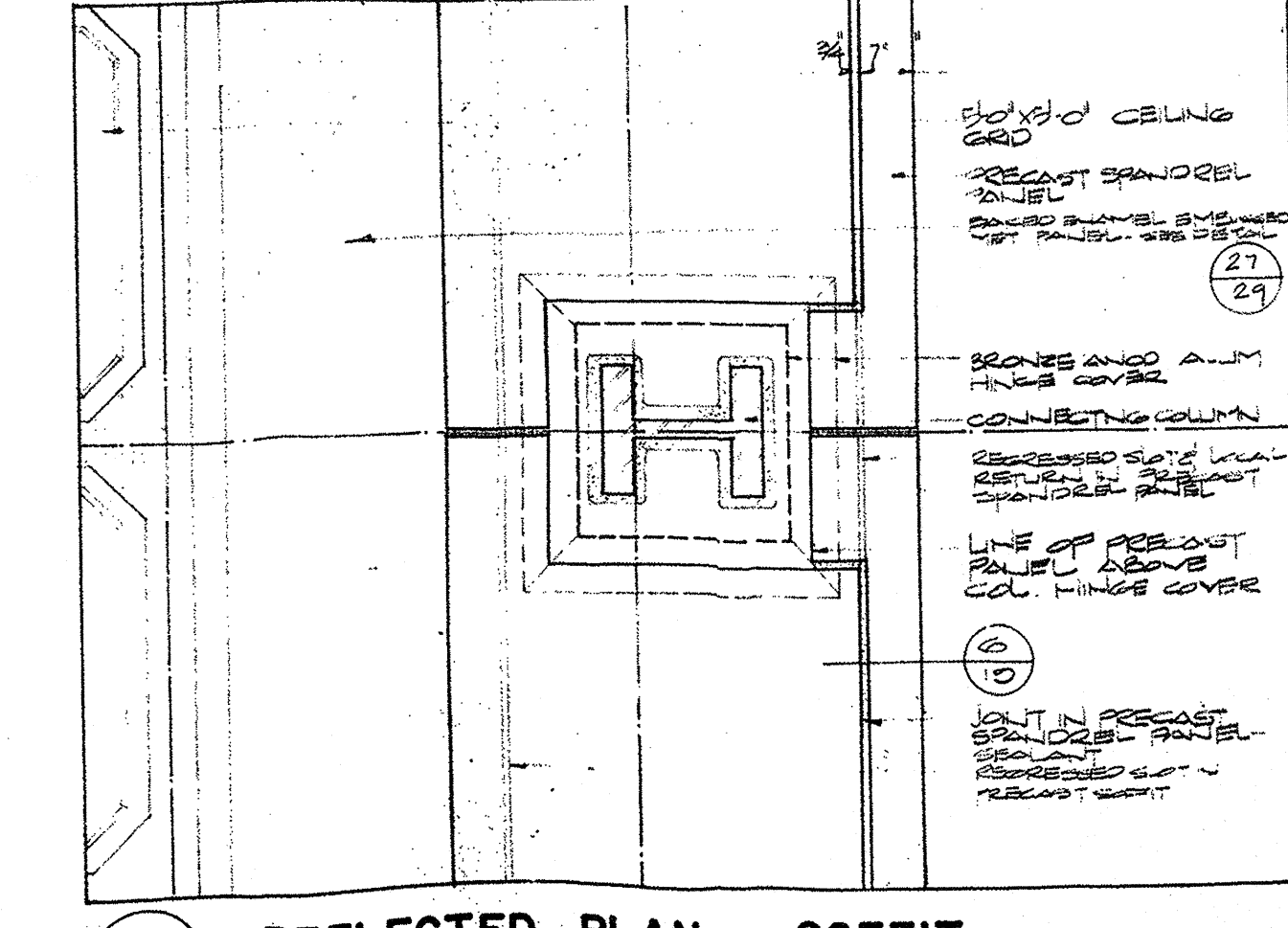
7/20 PLAN - BASE AT ROOF TERRACE



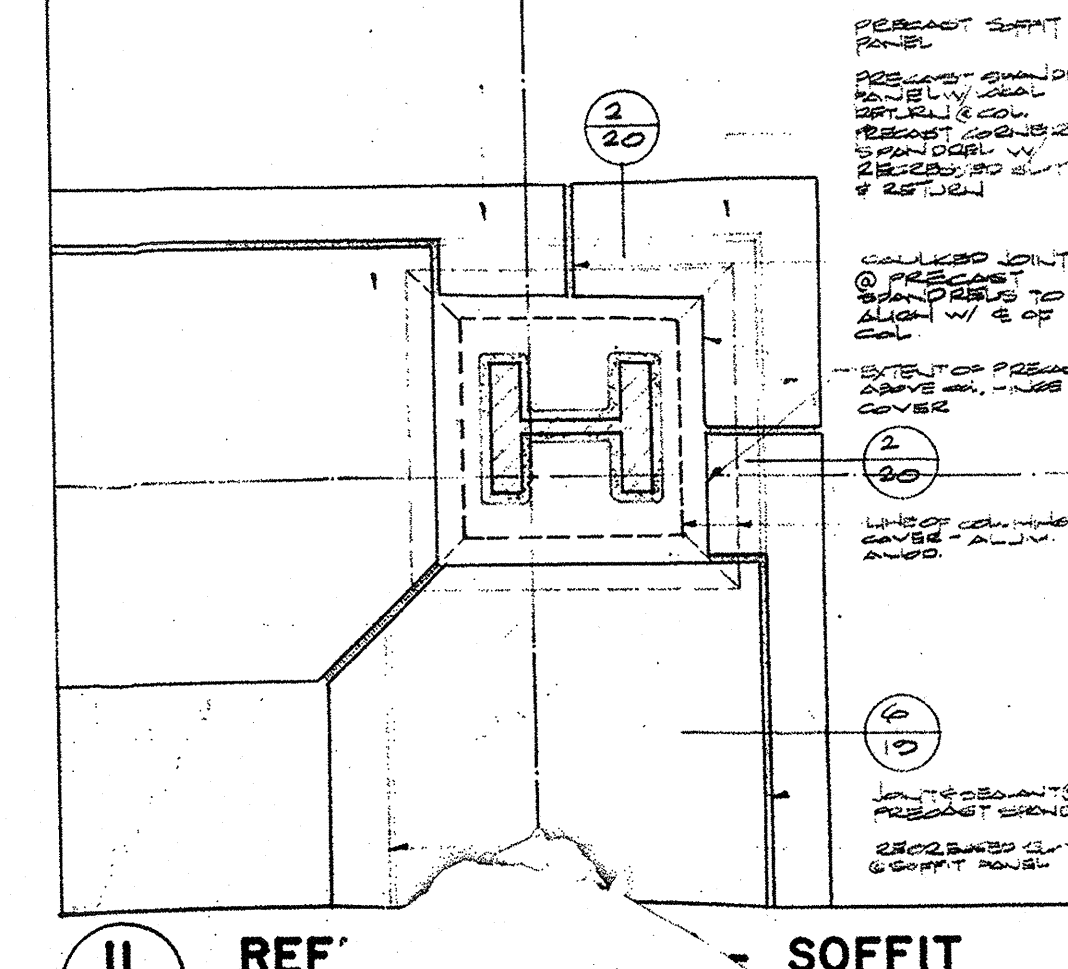
8/20 PLAN - CORNER DETAIL AT INTERMEDIATE CONNECTION



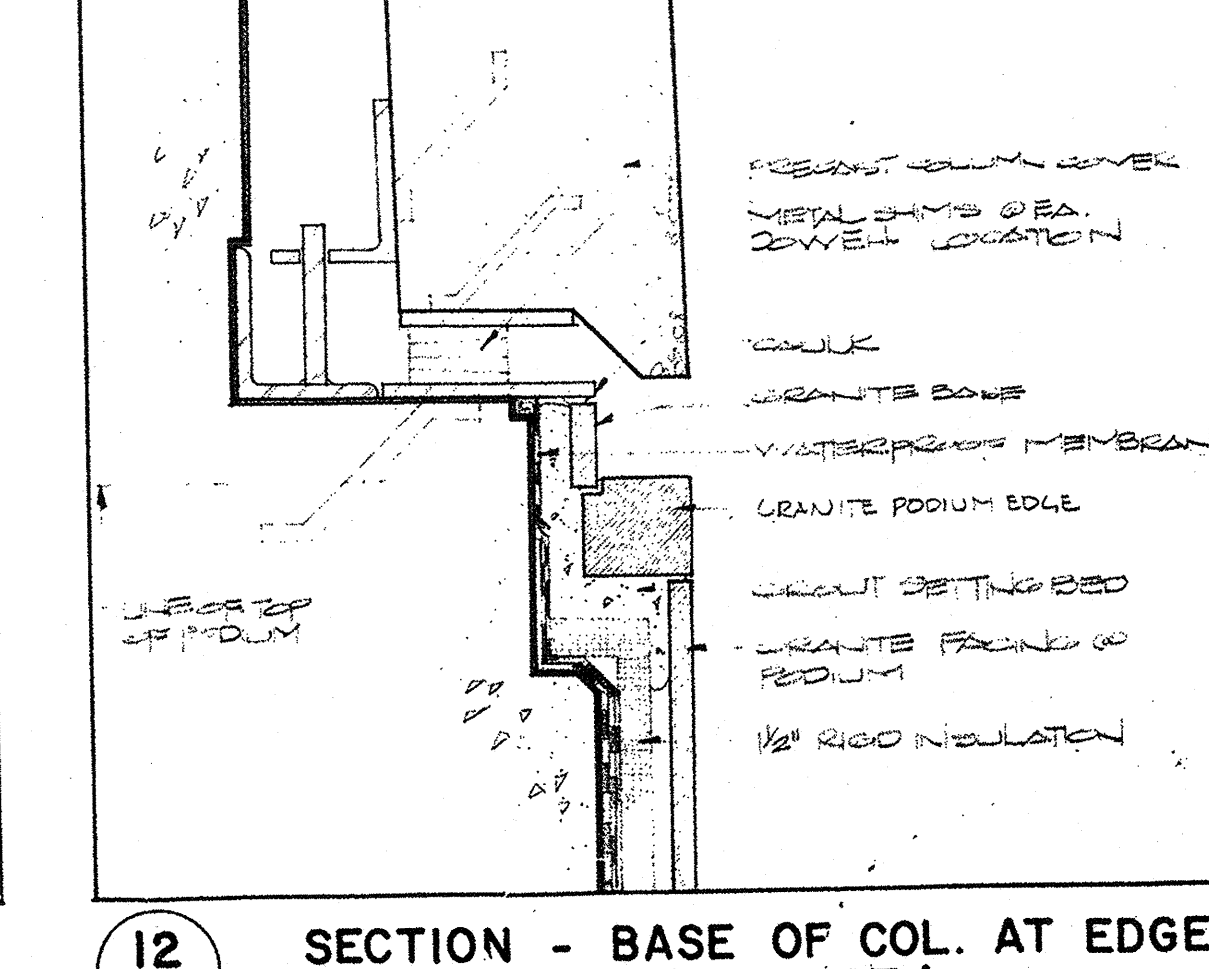
9/20 PLAN - TOP OF COLUMN



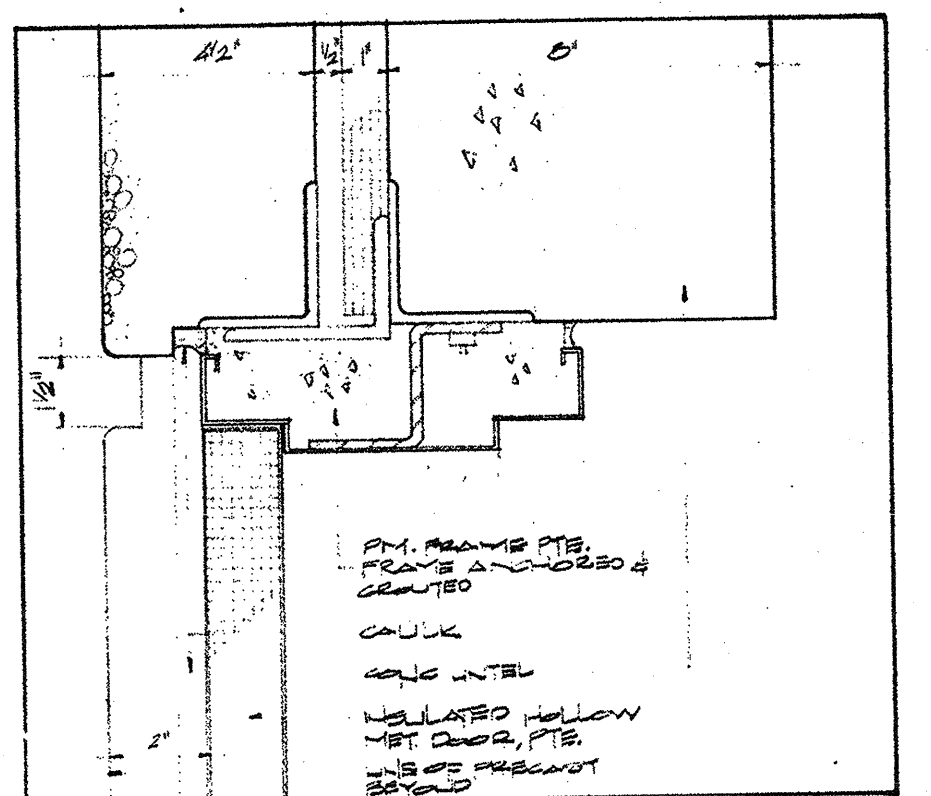
10/20 REFLECTED PLAN - SOFFIT AT HINGE COVER



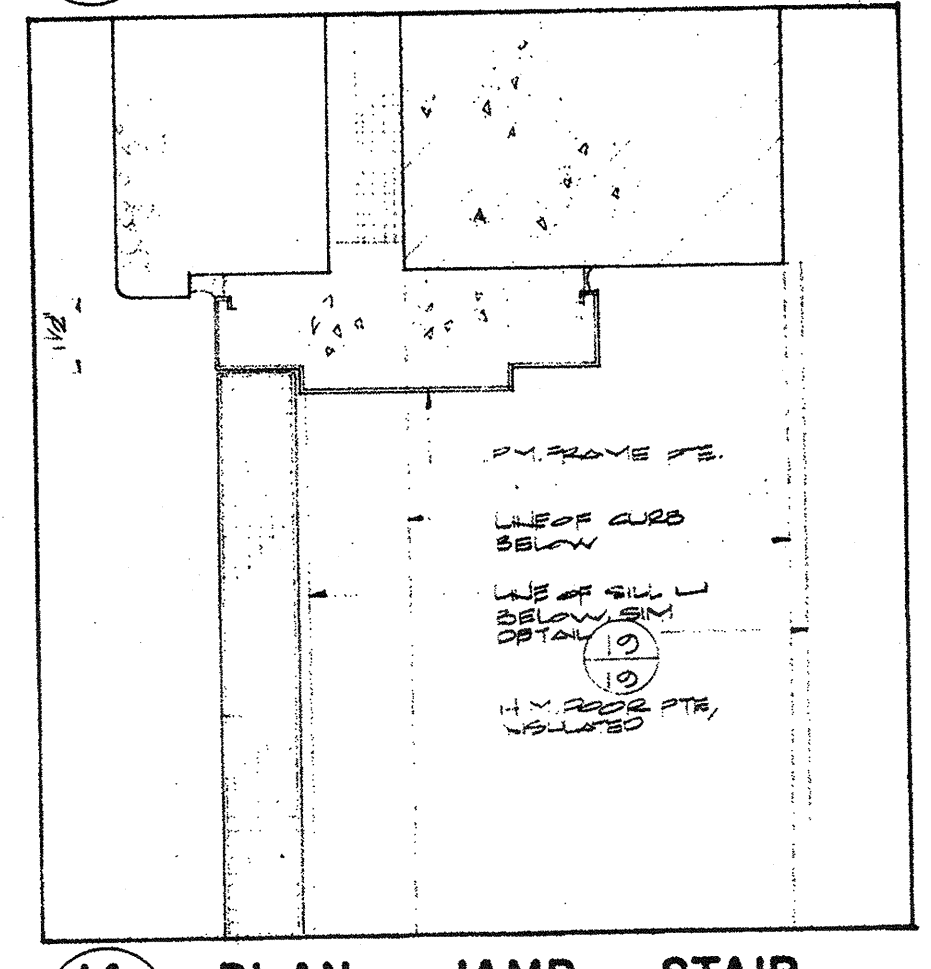
11/20 REF. AT SOFFIT COVER



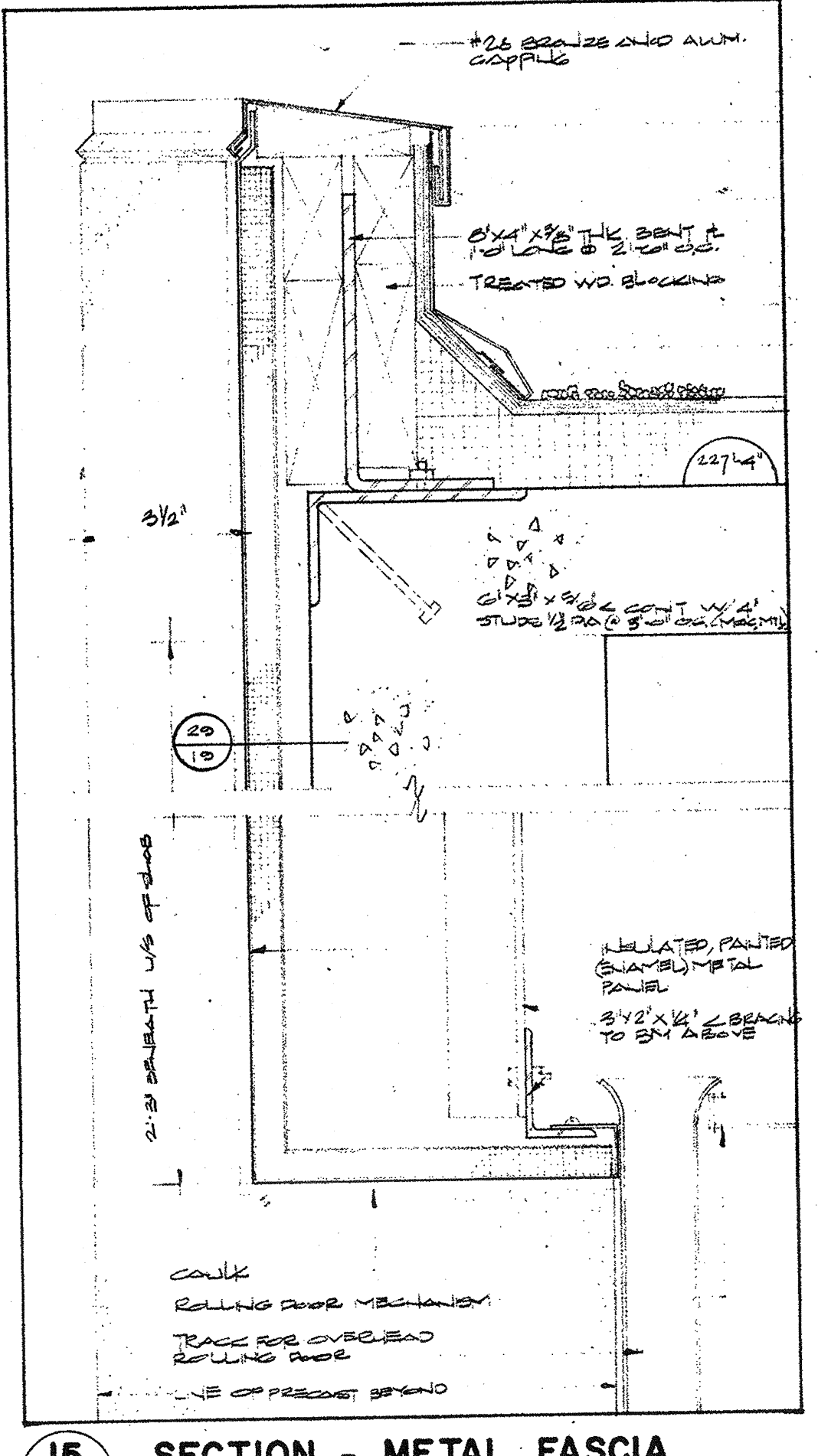
12/20 SECTION - BASE OF COL. AT EDGE OF PODIUM (ELM ST.)



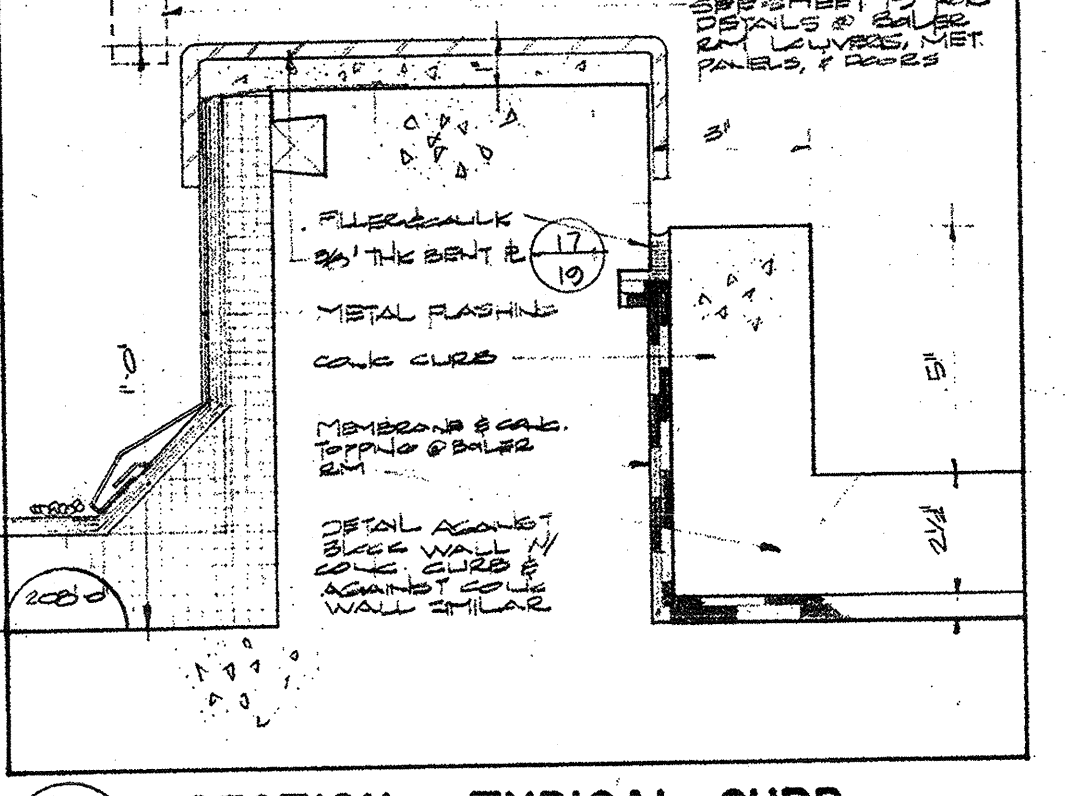
13/20 SECTION - HEAD - STAIR DOOR AT ROOF



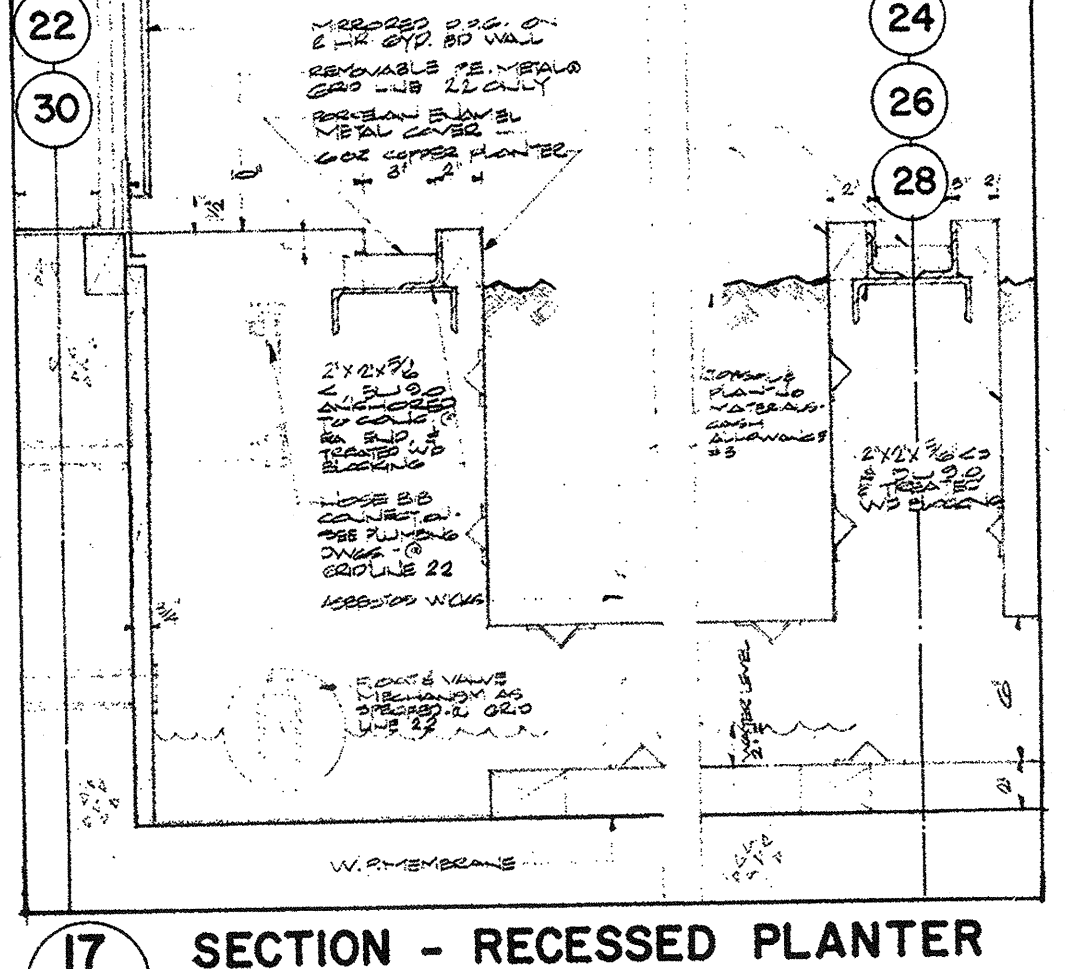
14/20 PLAN - JAMB - STAIR DOOR AT ROOF



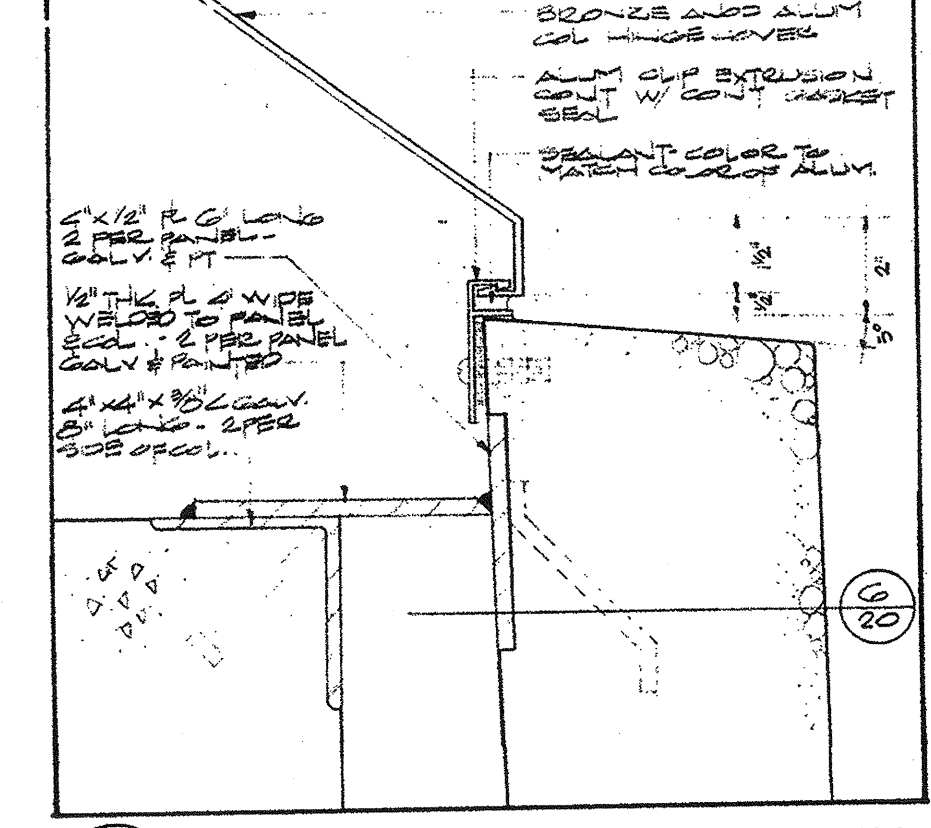
15/20 SECTION - METAL FASCIA AT OVERHEAD DOOR



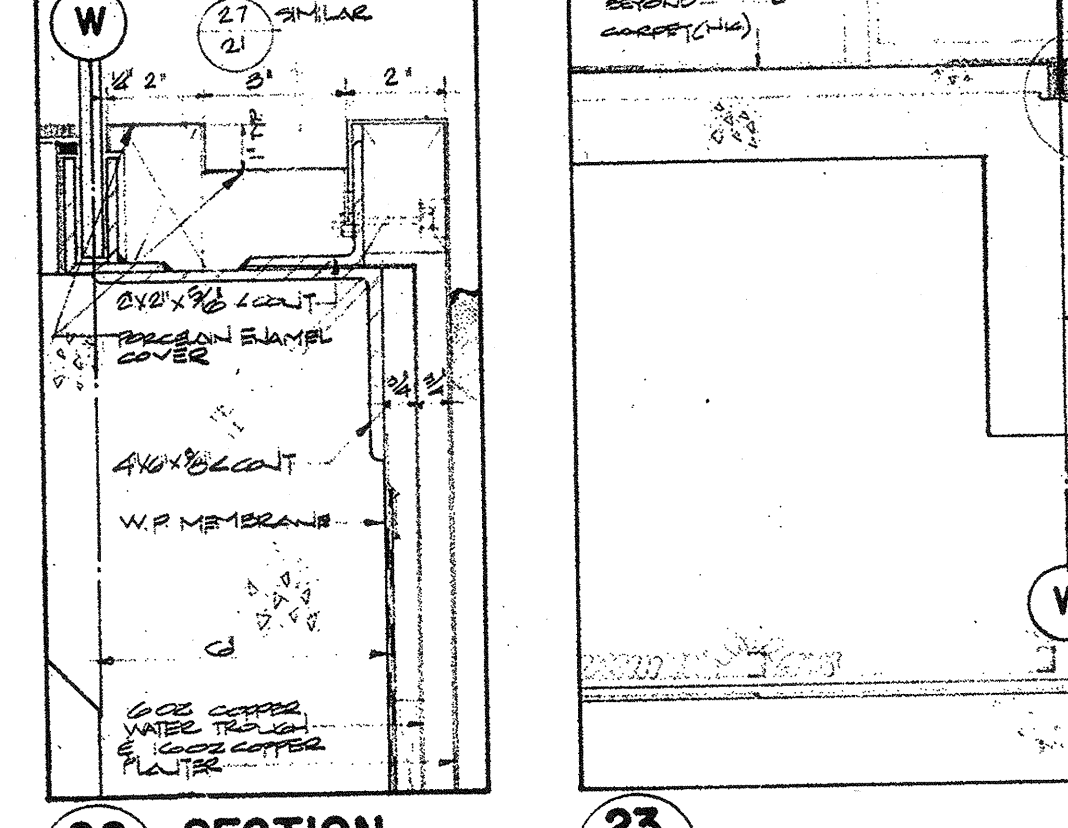
16/20 SECTION - TYPICAL CURB AT BOILER ROOM



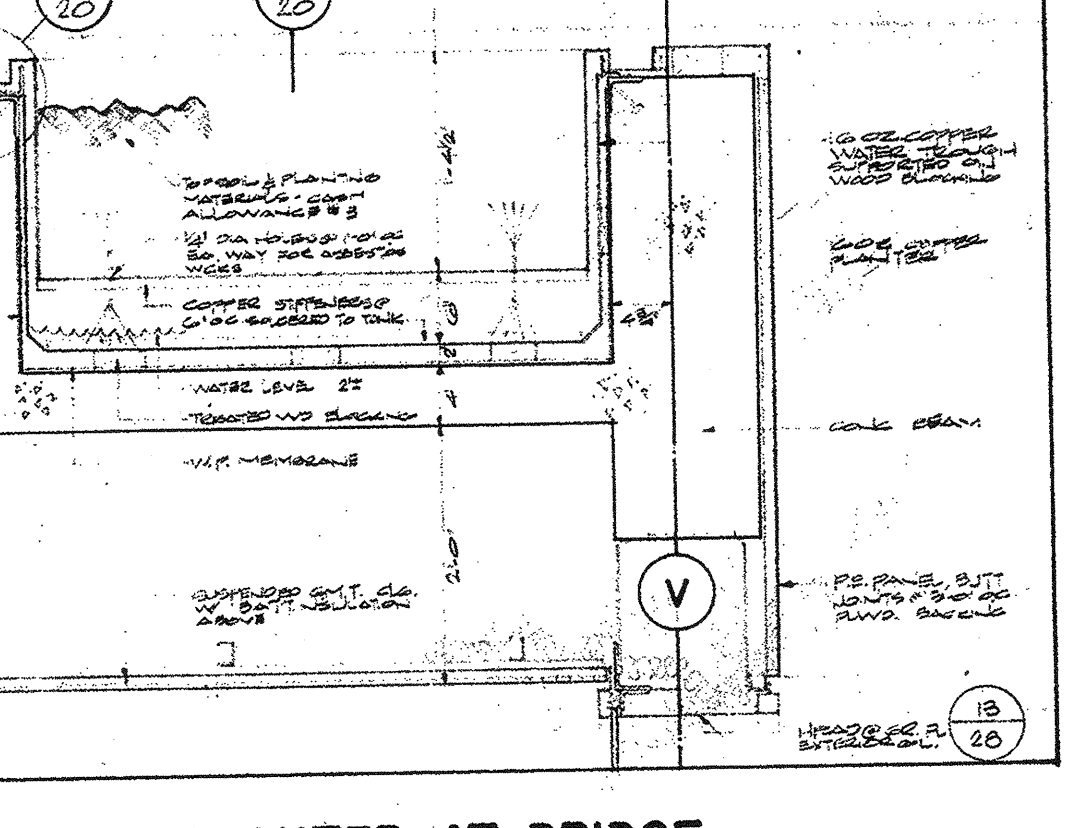
17/20 SECTION - RECESSED PLANTER AT 2 HR. WALL



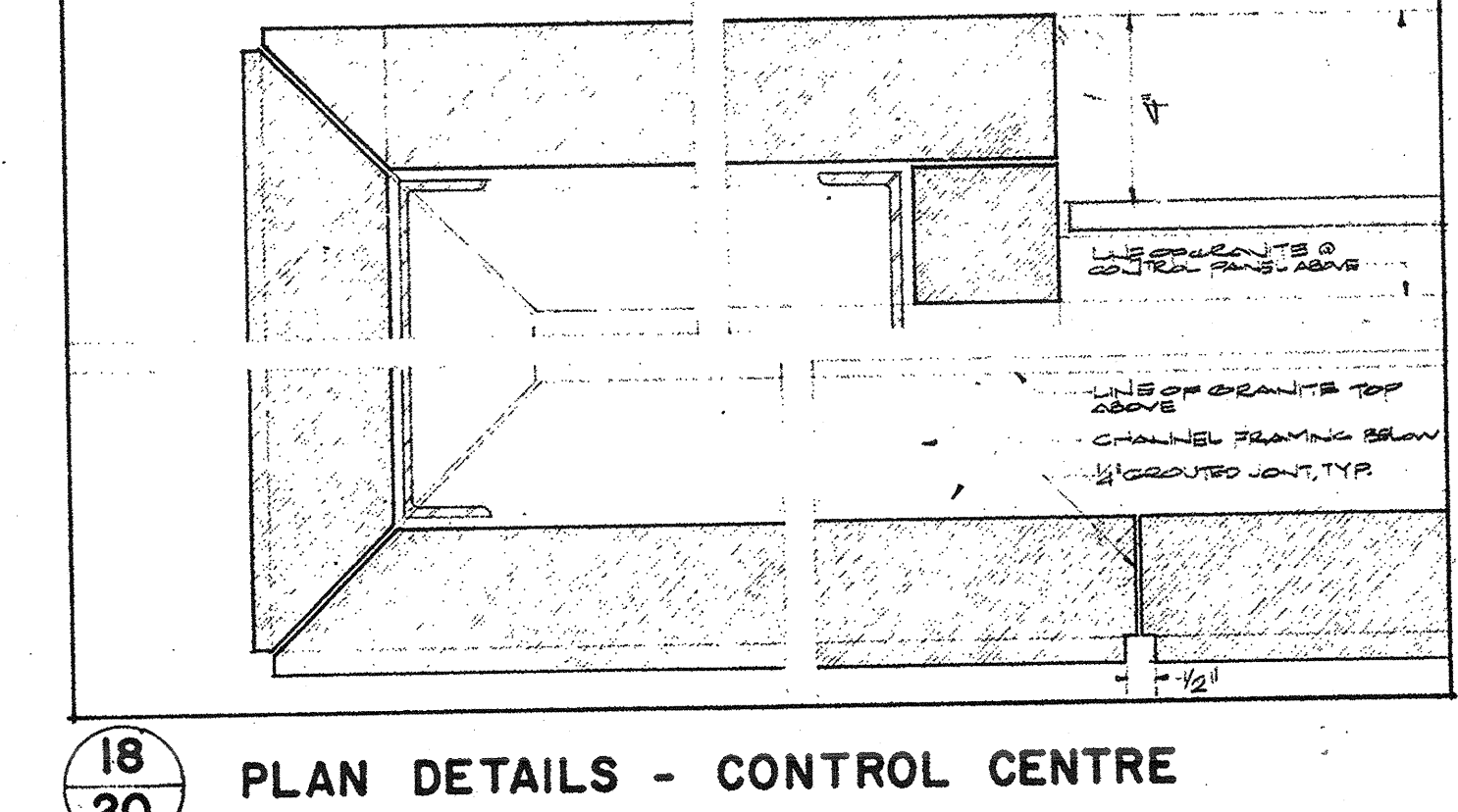
21/20 SECTION - DETAIL AT ALUM. COLUMN HINGE COVER



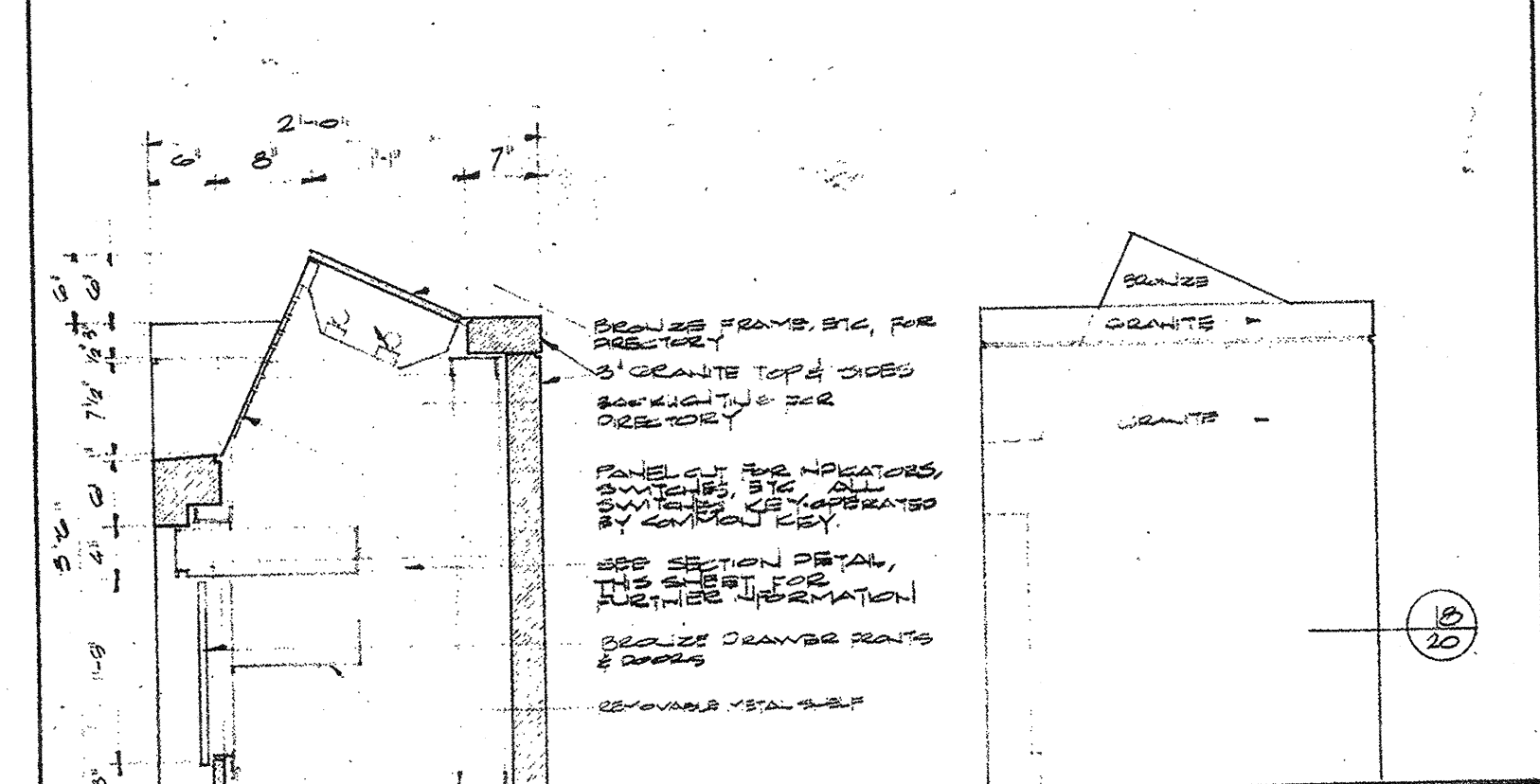
22/20 SECTION - BRIDGE PLANTER



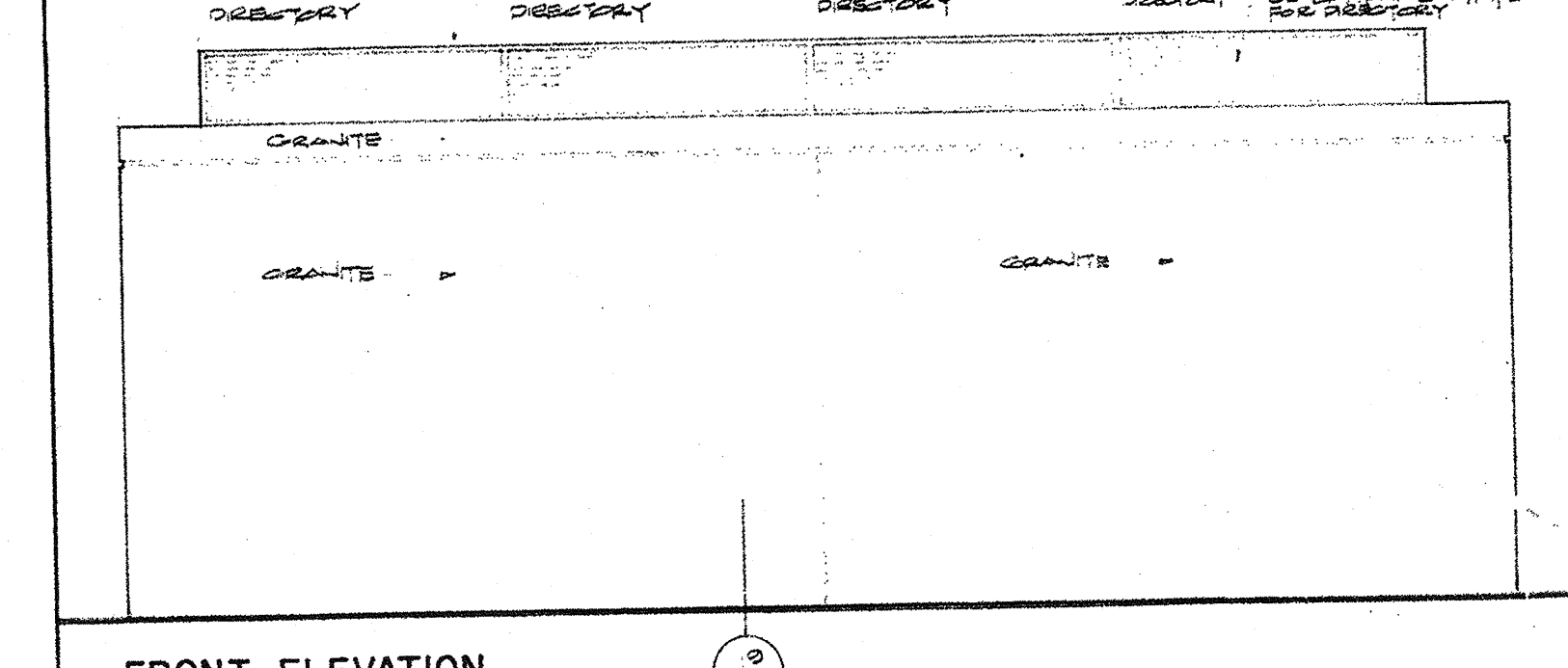
23/20 SECTION - RECESSED PLANTER AT BRIDGE



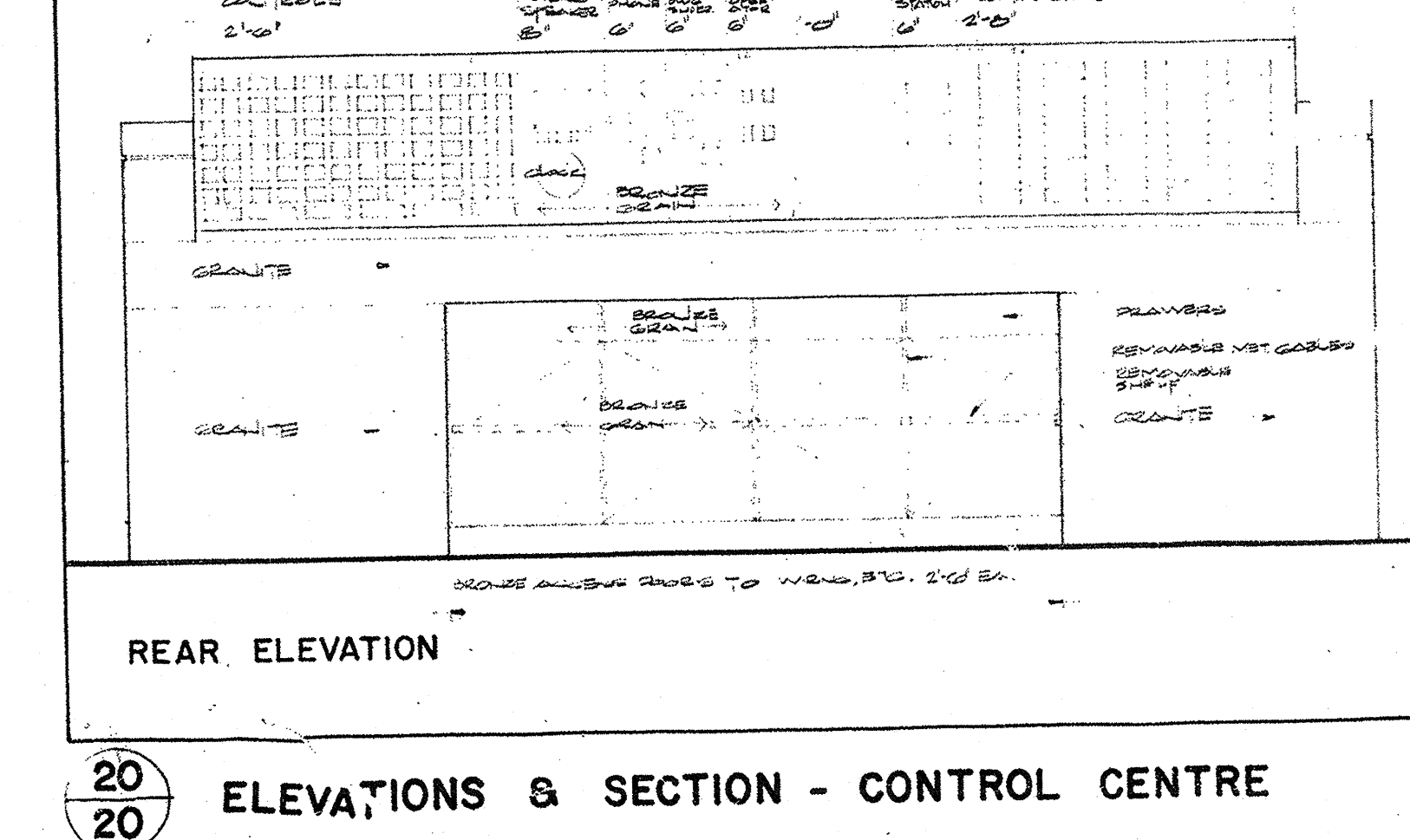
18/20 PLAN DETAILS - CONTROL CENTRE



SECTION END ELEVATION



FRONT ELEVATION



REAR ELEVATION

This drawing is the property of Neil Owen Rowland & Roy

| No. | Ref. | Description                   | Date | Ch'd |
|-----|------|-------------------------------|------|------|
| 1   |      | FOR CONSTRUCTION (B/M/T) T.C. |      |      |
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All measurements must be checked on work by the contractor. All prints and specifications are the property of the architect and must be returned to the architect upon completion of the work.

NATION OF CANADA  
Head Office Building  
University Avenue, Toronto, Canada.

Searle Wilbee Rowland  
Architects  
Engineers  
Planners  
Toronto  
Canada

Sheet 69039-20  
Title PODIUM COLUMNS - PRECAST DETAILS  
Scale 3/4" = 1'-0"  
Date APR 24 1981