

DESIGN DATA

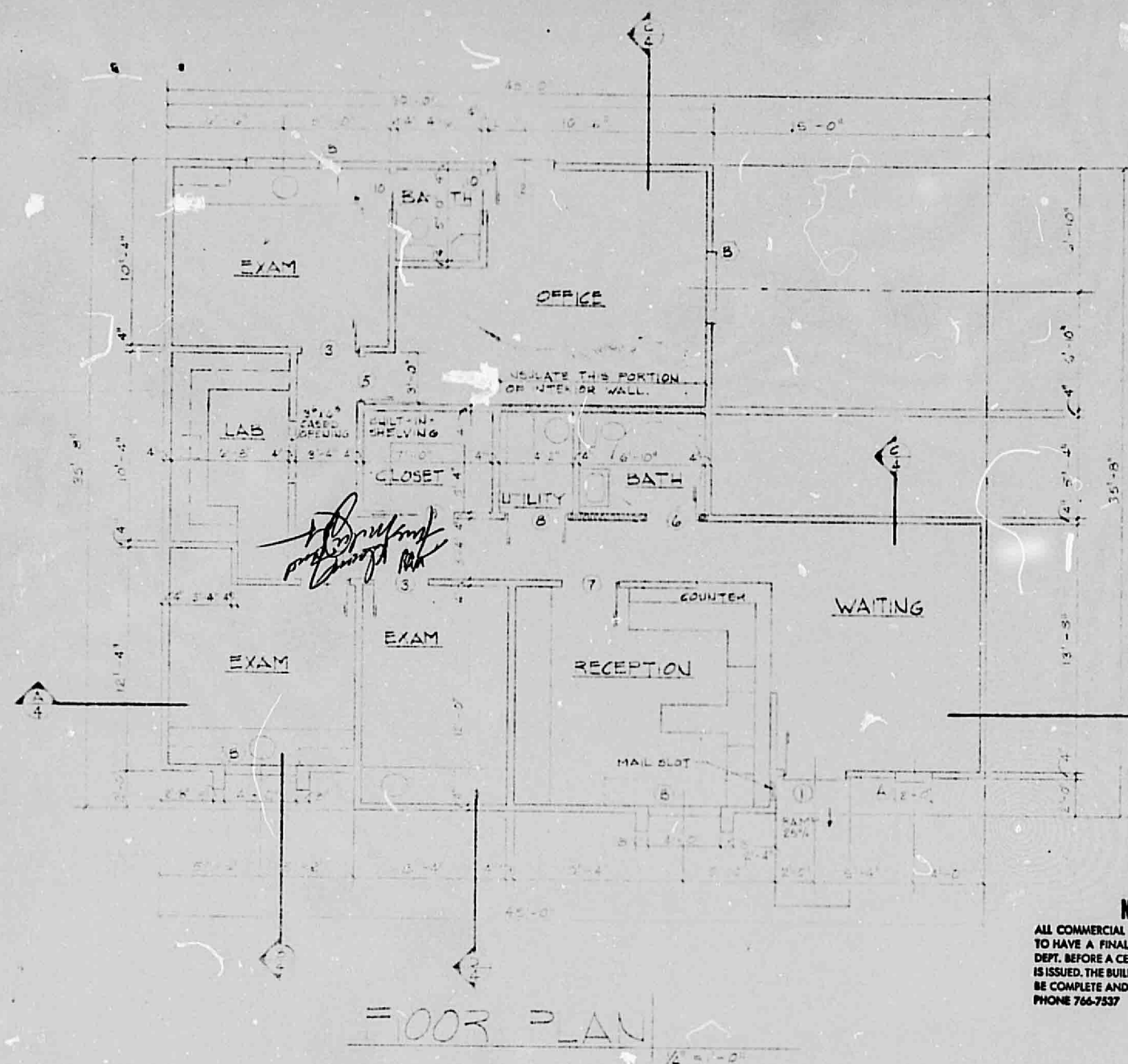
CONST. TYPE
OCCUPANCY TYPE
ZONE
ROOF LITE LEAD
FIRE ZONE
SEISMIC ZONE
WIND LEAD
FLOOR LIVE LOAD

V-1
B-1
C-1
C-1
II
25 PSF HORIZ.
50 PSF

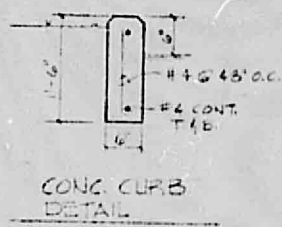
SITE PLAN

LEGAL DESCRIPTION
LOT 5 OF TRACT "D" AND NORTH PORTION OF TRACT
"C" OF THE REF. OF A PORTION OF THE EAST END
ADDITION

EASTING GRADING LINE
NEW GRADE



POND SEC. B-B



NOTICE

ALL COMMERCIAL BUILDINGS ARE REQUIRED TO HAVE A FINAL INSPECTION BY THE FIRE DEPT. BEFORE A CERTIFICATE OF OCCUPANCY IS ISSUED. THE BUILDING(S) OR SPACE(S) SHALL BE COMPLETE AND READY TO OCCUPY. PHONE 766-7537

These premises shall not be occupied until a Certificate of Occupancy has been issued, in accordance with Sec. 806, Albuquerque Building Code.

TO CONFORM TO TABLE 42-B ROOM FINISH SCHEDULE

ROOM	FLOOR	WALLS	CEILING
WAITING	VA TILE	GYP. BD. T&T PANEL	LAY-IN ACOUS.
RECEPTION	CARPET	GYP. BD. T&T PANEL	LAY-IN ACOUS.
EXAM	VA TILE	GYP. BD. T&T	LAY-IN ACOUS.
LAB	CARPET	GYP. BD. T&T	LAY-IN ACOUS.
HALL	CARPET	GYP. BD. T&T	LAY-IN ACOUS.
BATH	VA TILE	GYP. BD. T&T ENAMEL	GYP. BD. T&T
OFFICE	CARPET	GYP. BD. T&T	LAY-IN ACOUS.
UTILITY	VA TILE	GYP. BD. T&T	GYP. BD. T&T
CLOSET	VA TILE	GYP. BD. T&T	GYP. BD. T&T

DOOR SCHEDULE

	WOOD FRAME	HARDWARE SET
1	3' x 6' 0" WOOD - CARVED	
2	3' x 6' 0" WOOD - FLUSH	
3	3' x 6' 0" WOOD - FLUSH	
4	3' x 6' 0" WOOD - FLUSH	
5	3' x 6' 0" WOOD - FLUSH	
6	3' x 6' 0" WOOD - FLUSH	
7	3' x 6' 0" WOOD - DUTCH / WITH CHAIR	
8	3' x 6' 0" WOOD - FLUSH / LABEL / CLOSER	
9	3' x 6' 0" WOOD - FLUSH / POLYST.	
10	3' x 6' 0" WOOD - FLUSH / POLYST.	

WINDOW SCHEDULE

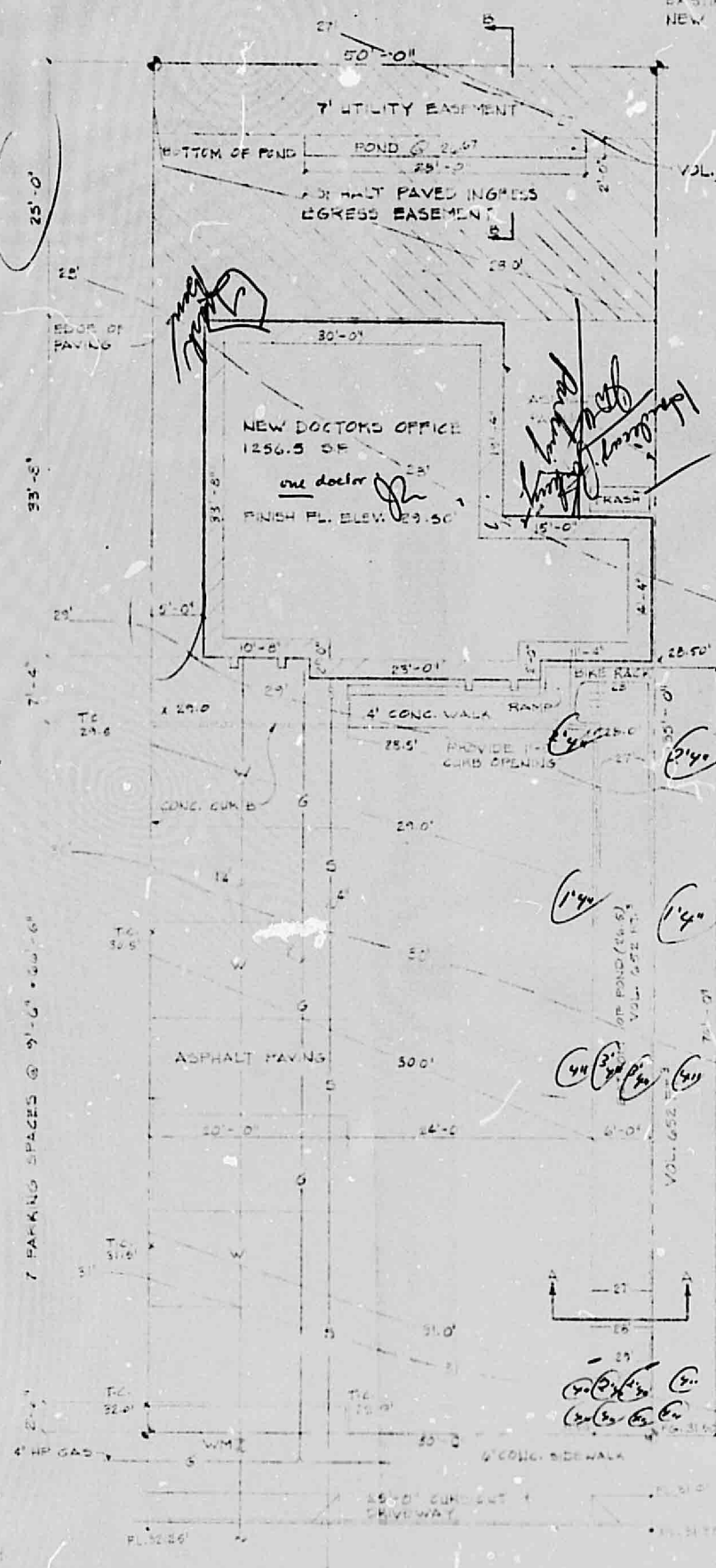
- A 2' x 4' DOUBLE GLAZED WOOD FRAME 4 STOPS
- B 4' x 6' 0" INSULATED ALUM.

NOTES

ALL WALLS & CEIL. IN BATH AND UTILITY TO HAVE NON-POUROUS SURFACES
CEILING HEIGHT 8'-0" IN ALL AREAS, SUSPENDED OR GYP. BOARD
HALLWAY & WAITING ROOM CLASS II GLASS WALLS OTHERS CLASS II

DRAINAGE CALCULATIONS

AREA UNDER CONSIDERATION	DRYING AC.	REQUIRED SITE EXTENSION
WAITING ROOM	1.50	1.50 AC FT (FLY)
RECEPTION	1.50	1.50 AC FT (FLY)
EXAM	1.50	1.50 AC FT (FLY)
LAB	1.50	1.50 AC FT (FLY)
HALL	1.50	1.50 AC FT (FLY)
BATH	1.50	1.50 AC FT (FLY)
OFFICE	1.50	1.50 AC FT (FLY)
UTILITY	1.50	1.50 AC FT (FLY)
CLOSET	1.50	1.50 AC FT (FLY)



PAVE AND APPROPRIATELY MARK THE LOCATION OF THE DRIVE PER CITY STANDARD.

ALBUQUERQUE BLDG. DEPT.
JUL 14 1978
U.B.C.
PLAN CHECK SECTION

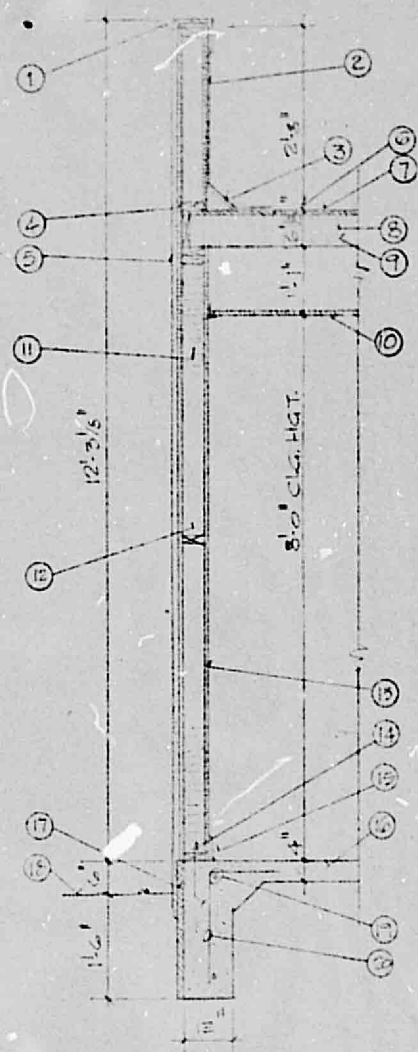
J19/D33(2)

THIS MICROIMAGE IS THE BEST POSSIBLE REPRODUCTION DUE TO THE POOR QUALITY OF THE ORIGINAL DOCUMENT

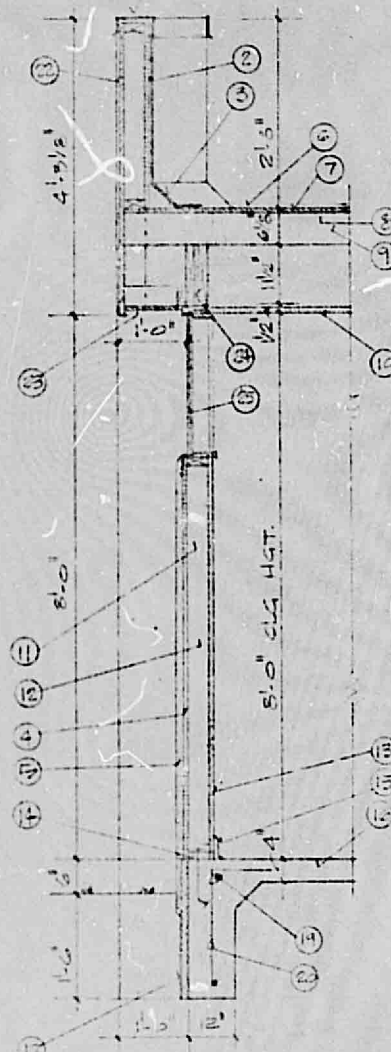
THIS MICROIMAGE IS THE BEST POSSIBLE REPRODUCTION DUE TO THE POOR QUALITY OF THE ORIGINAL DOCUMENT

J-19-D33

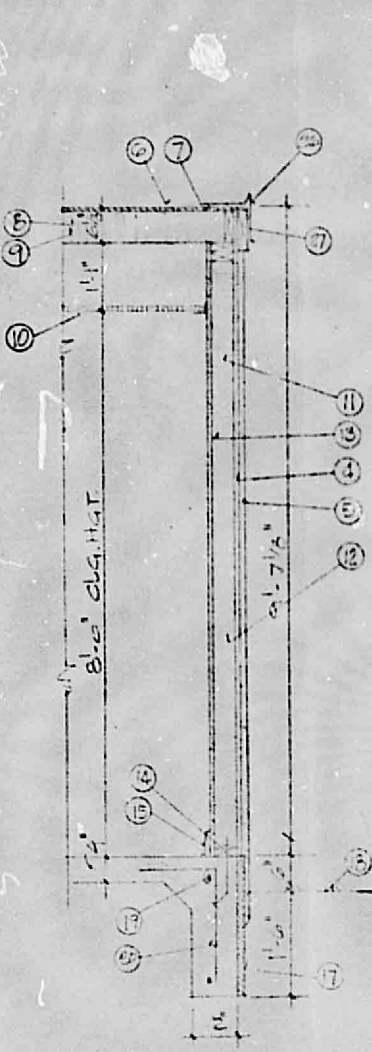
See roof framing plan J-19



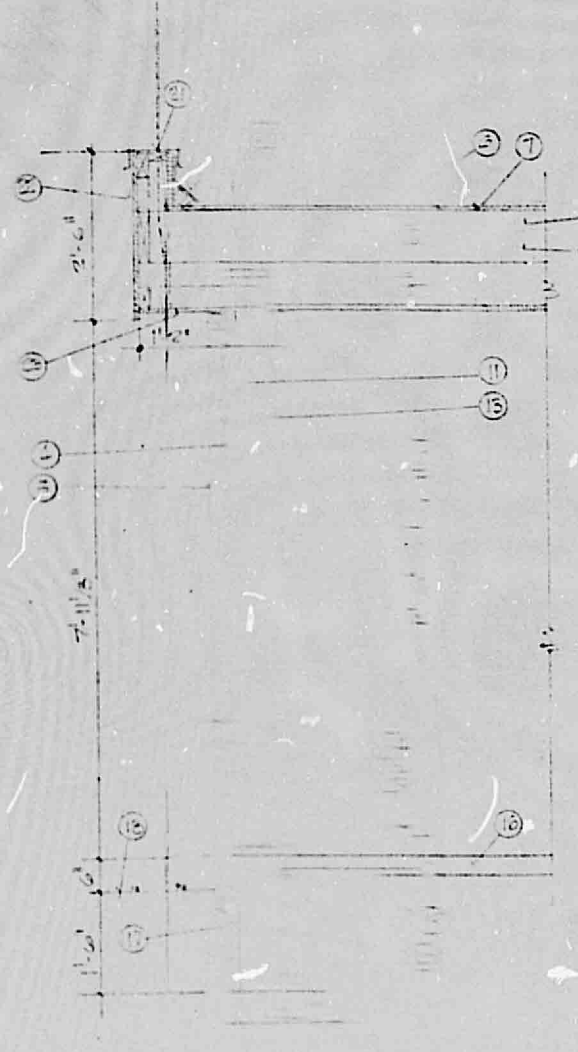
SECTION A-A



SECTION B-B

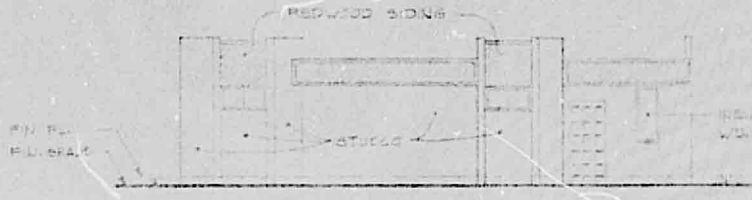


SECTION C-C

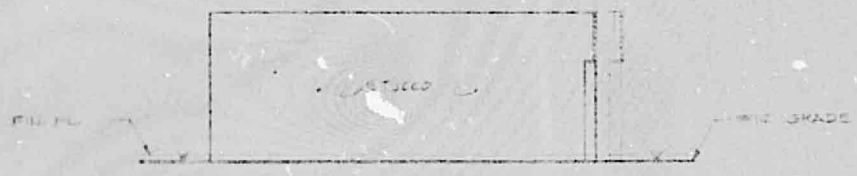


SECTION D-D

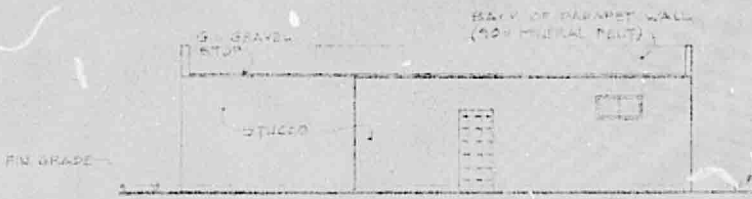
1. Carry stucco over top of parapet.
2. 3/4" mineral wool surface at back of parapet over 1/2" G.I. plying from 24-0.
3. 1" wood cut, 20 sq. ft. flashing 8" min. vert. & horiz.
4. Styrofoam or sheathing, plywood at corners.
5. 1" cement stucco over 17 ga. wire mesh, color by Architect.
6. 4 ply S.V. roof 25 year specification.
7. 3/8" cut, G.I. grade plywood sheathing under # 24-0.
8. 2" min. insul.
9. 2" min. insul.
10. 2" x 4" x 8" cap in acoustical ceiling with grid system to hang.
11. 8-11 batt insulation.
12. 2 x 4 studs @ 16" o/c solid fireblocking.
13. 1/2" gap board over wall.
14. 2 x 4 trim piece w/ 1/2" x 1/2" anchor bolt @ 6'-0" o/c.
15. Wood base at carpet or vinyl over base at this.
16. 1" concrete slab on compacted subbase.
17. 1" rigid insulation at perimeter of slab.
18. finished grade.
19. 4" kerf, top & bottom.
20. 4" vertical @ 24" o/c 1'-0" x 1'-0".
21. 26 Ga. G.I. sheet metal cap over parapet. Min. 3" vert. each side.
22. 1 x 6/2 x 6 redwood diagonal siding over 1/8" G.I. plying.
23. 1/2" cedar plywood siding.
24. 2 x 12' header with 1" plywood filler.
25. Aluminum insulator window.
26. 26 Ga. G.I. sheet metal fascia and gravel stop.
27. 2 x 8 fascia board.
28. 2 x 10 roof rafter @ 16" o/c.



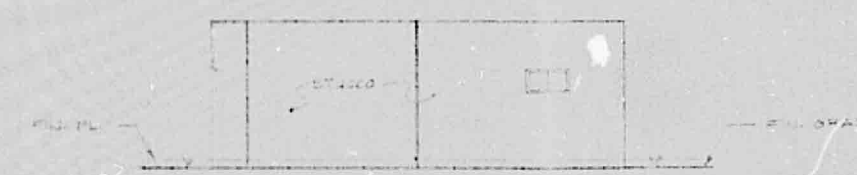
EAST (FRONT) ELEVATION



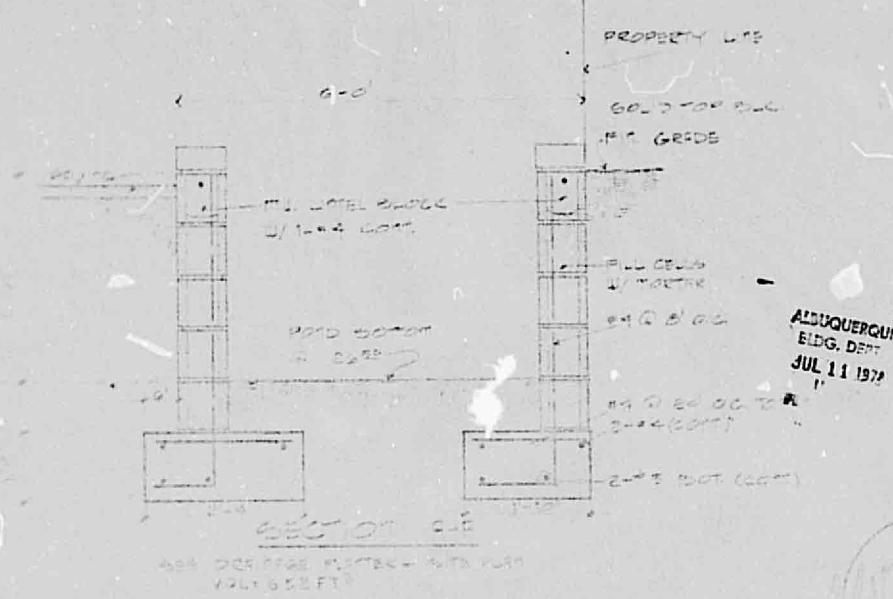
SOUTH (LEFT SIDE) ELEVATION



WEST (REAR) ELEVATION



NORTH (RIGHT SIDE) ELEVATION



SECTION E-E

ALBUQUERQUE
BLDG. DEPT.
JUL 11 1972