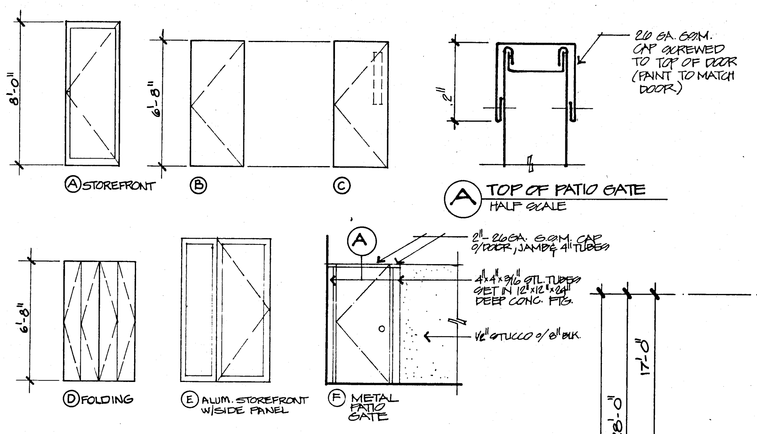
## DOOR SCHEDULE

| DOOR NUMBER | DOOR SIZE | CLOSERS | TYPE | CONSTRUCTION | FACING FINISH | FRAME | GLASS | FIRE RATING | HARDWARE HEADING (SPECIFICATIONS SECTION 08710) |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 3°×8° (PAIR) | YES | A | AL | — | AL | L | N | 1 |
| 2 | 3°×8° | YES | A | AL | — | AL | L | N | 2 |
| 3 | 3°×6⁸×1¾ | YES | C | MC | P | M | — | ¾ | 4 |
| 4 | 3°×6⁸×1¾ | YES | C | WC | PRE | M | W | ¾ | 5 |
| 5 | 3°×6⁸×1¾ | NO | B | SC | PRE | M | — | N | 7 |
| 6 | 3°×6⁸×1¾ | YES | B | SC | PRE | M | — | N | 10 |
| 7 | 3°×6⁸×1¾ | YES | B | SC | PRE | M | — | N | 12 |
| 8 | 1°×6⁸×1⅜ PANELS | NO | O | W | P | M | — | N | 9 |
| 9 | 3°×6⁸×1¾ | YES | B | WC | PRE | M | — | ¾ | 6 |
| 10 | 3°×8° | YES | E | AL | — | AL | L | N | |
| 11 | 3°×6⁸ (GATE) | NO | F | HM | P | M[1] | — | — | 3 |
| 12 | 3°×6⁸×1¾ | YES | C | WC | PRE | M | W | ¾ | 6 |
| 13 | 3°×6⁸×1¾ | YES | B | SC | PRE | M | — | N | 13 |
| 14 | 3°×6⁸×1¾ | YES | B | WC | PRE | M | — | ¾ | 11 |
| 15 | 3°×6⁸×1¾ | YES | B | SC | PRE | M | — | N | 11 |
| 16 | 3°×6⁸×1¾ | YES | B | WC | PRE | M | — | ¾ | 10 |
| 17 | 3°×6⁸×1¾ (PAIR) | NO | B[2] | SC | C | WOOD | — | N | 8 |

1. FRAME @ JAMBS ONLY - WELD TO 4"x4"x⅜" STL TUBES (AT TUBES & JAMBS W/ 20 GA. GSM. JOINT TO DETAIL 'A' ABOVE) PAINT TO MATCH DOOR.

2. CUSTOM WOOD DOORS AND FRAME (SEE INTERIOR ELEVATIONS)




### DOOR CONSTRUCTION

SC = SOLID CORE
AL = BRONZE ANODIZED ALUMINUM FRAME W/LAMINATED GLASES
WC = WOOD COMPOSITE (FIRE-RATED)
W = WOOD (LOUVRED)
MC = METAL COMPOSITE (FIRE-RATED)
HM = HOLLOW METAL

### FACING FINISH

PRE = PRE-FINISHED
B = BRONZE ANODIZED ALUMINUM
P = PAINT
C = CUSTOM DOORS (SEE INTERIOR ELEVATIONS)

### FRAME

AL = BRONZE ANODIZED ALUMINUM STOREFRONT SYSTEM
M = BRONZE ANODIZED SPLIT-ALUMINUM FRAME (¾ HOUR RATED)

### GLASS

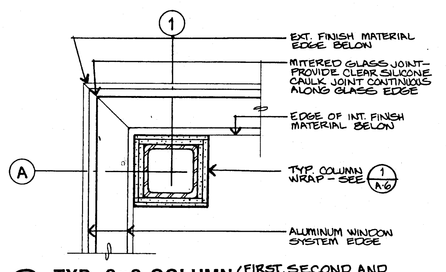
L = LAMINATED GLASS
W = WIRE GLASS

### FIRE RATING

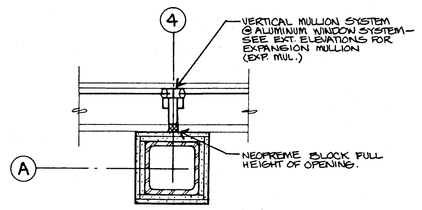
N = NON-RATED
¾ = ¾ HOUR RATED

### HARDWARE HEADING

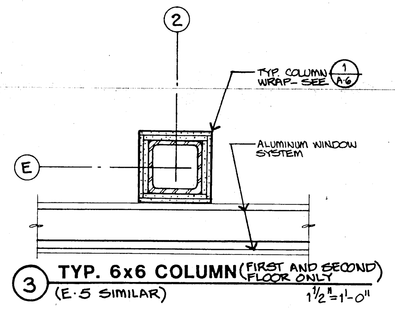
SEE SPECIFICATIONS SECTION 08710 FOR HARDWARE HEADINGS



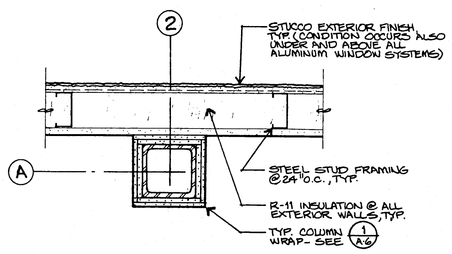

1 TYP. 6x6 COLUMN (FIRST, SECOND AND THIRD FLOOR)
(A-6, E-1 & E-6 SIMILAR) 1½"=1'-0"



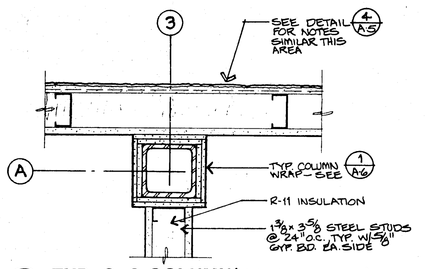

2 TYP. 6x6 COLUMN (FIRST, SECOND & THIRD FLOOR)
(A-3 SIMILAR @ SECOND FLOOR) 1½"=1'-0"



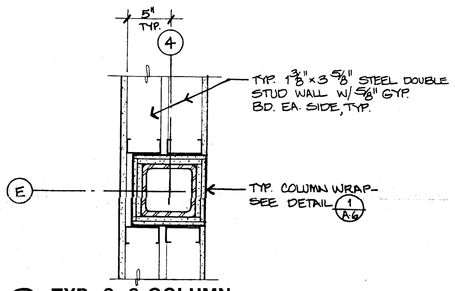

3 TYP. 6x6 COLUMN (FIRST AND SECOND FLOOR ONLY)
(E-5 SIMILAR) 1½"=1'-0"



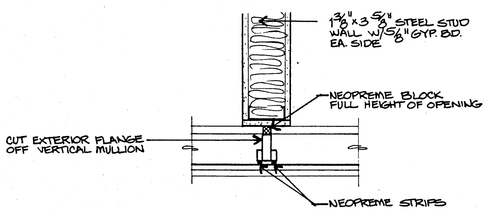

4 TYP. 6x6 COLUMN (FIRST, SECOND & THIRD FLOOR)
1½"=1'-0"



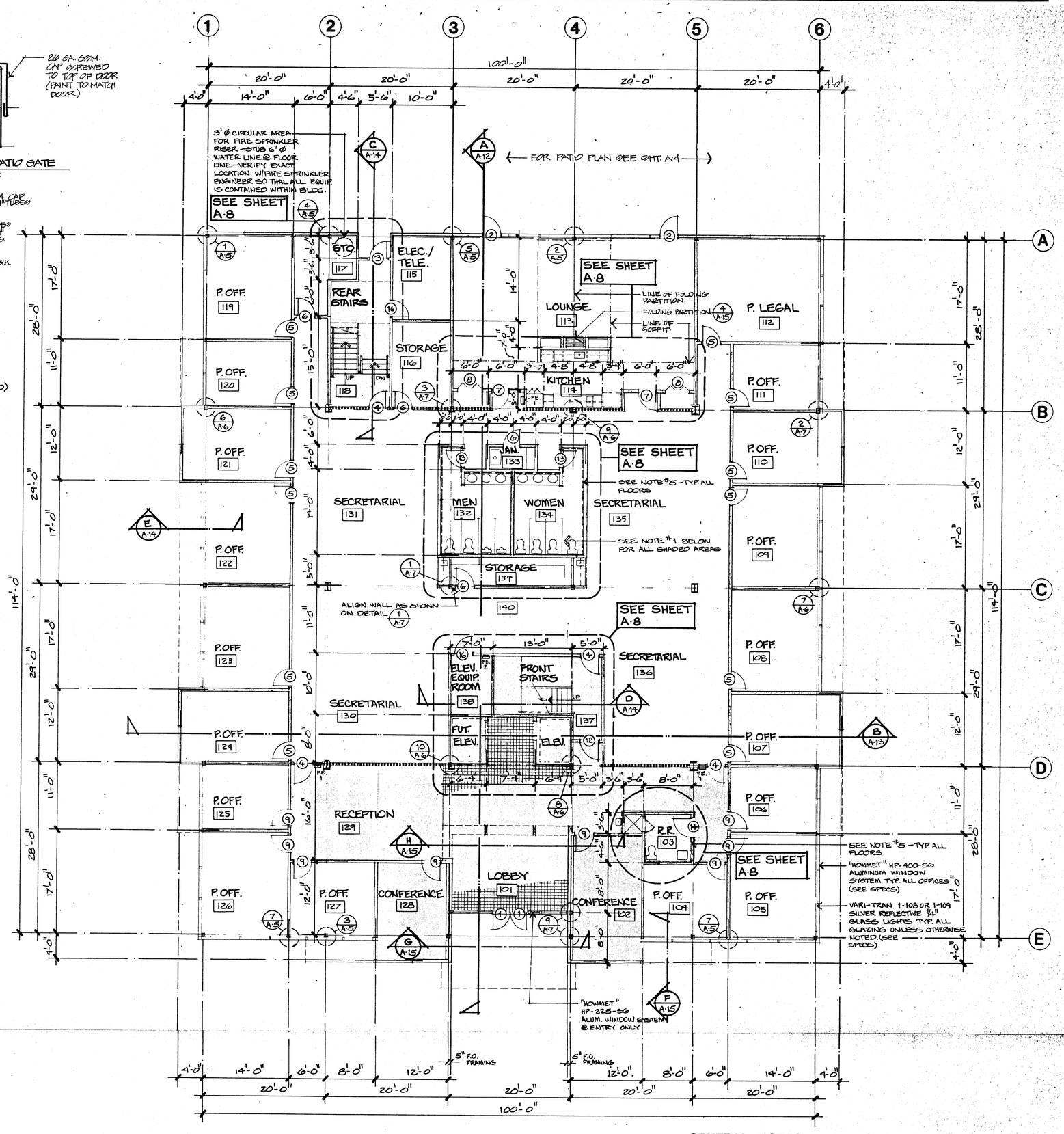

5 TYP. 6x6 COLUMN (FIRST FLOOR, ONLY)
(A-5 SIMILAR - FIRST, SECOND AND THIRD FLOOR) 1½"=1'-0"




6 TYP. 6x6 COLUMN
E-3 SIMILAR (THIRD FLOOR ONLY) 1½"=1'-0"




7 PARTITION TO GLASS
1½"=1'-0"




### GENERAL NOTES

1. SHADED AREAS ON PLANS INDICATE FULL HEIGHT WALLS @ PERIMETER - WALLS TO EXTEND FROM FLOOR BELOW TO STRUCTURAL BEAMS OR DECKING ABOVE. AREAS REQUIRING DAMPERS & FIREBLOCKING @ WALL PENETRATIONS ARE: LOBBY, RECEPTION, STAIRWELLS, ELEVATOR SHAFTS & ELEVATOR EQUIP. ROOM.
2. ALL DOORS OPENING INTO SHADED AREAS SHALL BE ¾ HR. RATED DOORS AND BE EQUIPED WITH CLOSER DEVICES - SEE SPECIFICATIONS SECTION 08710
3. SEE SHEET A-6 FOR WALL LEGEND SYMBOLS
4. FIRE EXTINGUISHERS: AS MANUF BY "J. L. INDUSTRIES" OR EQUAL
   F.E. TYPE 1 — 5037 T 80 "4 STAINLESS STEEL TUB AND TRIM CABINET
   F.E. — TO HANDLE 2A10BC FIRES, TYP. (HALON 1211 @ COMPUTER ROOM)
   F.E. TYPE 2 — MB 809M MARK BRACKET
   F.E. — HALON 1211 - FOR CLASS B & C FIRES
5. PROVIDE ½" SOUND BOARD UNDER ⅝" GYP. BD. FINISH ON FACE OF WALL INDICATED BY DASHED LINE — WALL, SOUND BOARD

# FIRST FLOOR PLAN THE LAW CENTER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| No. | Issue/Revision | Date |
|---|---|---|
| | | |

Project Coordinator: CBW
Project Number: 81029
Date: 6.2.82
Scale: ⅛"

Sheet No. 6.
A-5
OF 99

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