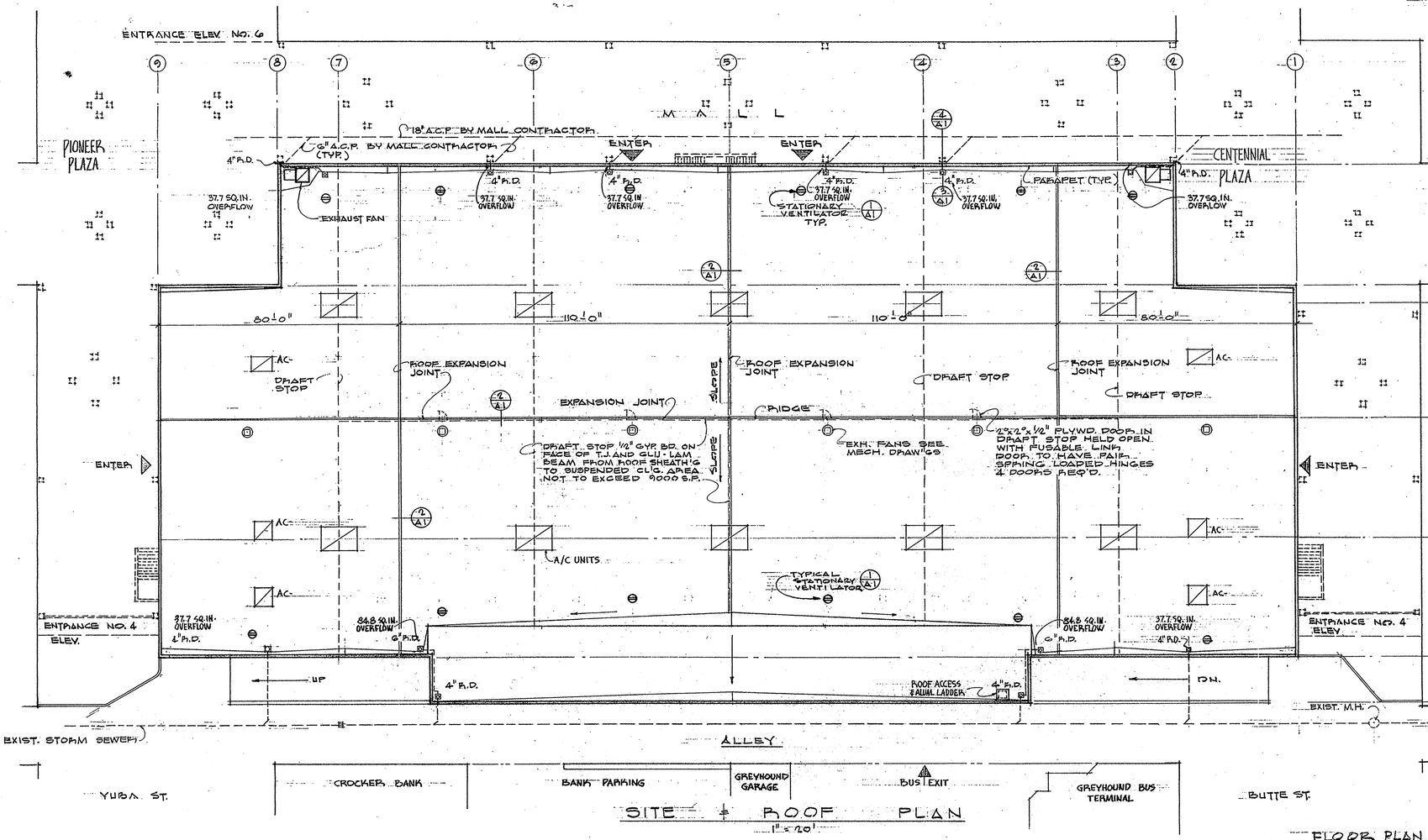
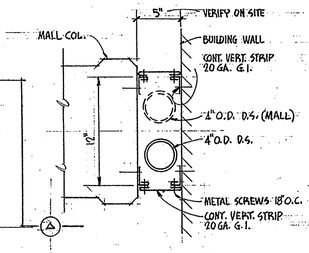
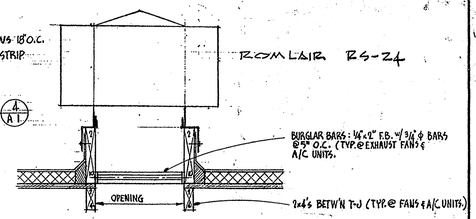


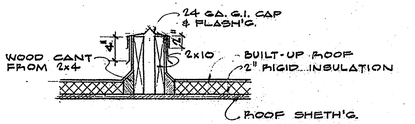
SITE & ROOF PLAN
1" = 20'



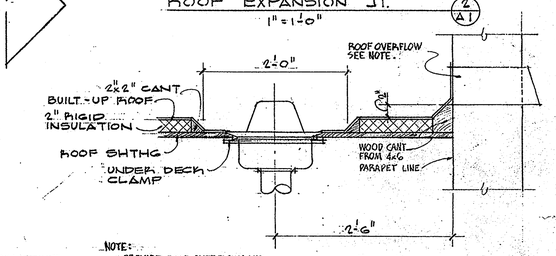
DOWNSPOUT ENCLOSURE
1½" = 1'-0"



STATIONARY VENTILATOR CURB. (1/A1)



ROOF EXPANSION JT. (2/A1)
1" = 1'-0"



NOTE:
PROVIDE ROOF OVERFLOWS AND FLASHING AT EACH ROOF DRAIN AS SHOWN. FOR SIZE SEE ROOF PLAN.

ROOF DRAIN & OVERFLOWS (3/A-1)
1" = 1'-0"

FLOOR PLAN SYMBOLS

- FRAME WALL
- 8" MASONRY BLOCK
- 12" MASONRY BLOCK
- CONCRETE
- SOUND INSULATED-FRUME WALL
- 000 ROOM NUMBER
- (0) DOOR NUMBER
- (6/0) DETAIL DESIGNATION SHEET

CITY ZONE	C4
FIRE ZONE	I
BUILDING CODE	UBC 1970
OCCUPANCY	F2
TYPE CONSTRUCTION	III 1 HR / H.T.

SHEET SCHEDULE

A-1	SITE PLAN - DETAILS
A-1-A	EASEMENT DRAWING
A-2	BASEMENT FLOOR PLAN
A-3	FLOOR PLANS
A-4	FLOOR PLANS - ELEVATIONS - DETAILS
A-5	FLOOR PLANS - SCHEDULES
A-6	EXTERIOR ELEVATIONS
A-7	SECTIONS & ELEVATIONS
A-8	STAIRS - SECTIONS - DETAILS
A-9	REFLECTED CEILING PLAN
A-10	DOOR - WINDOW - DETAILS
S-1	GENERAL NOTES & TYPICAL DETAILS
S-2	FOUNDATION PLAN
S-3	MAIN FLOOR SLAB PLAN
S-4	SECTIONS & DETAILS
S-5	STAIR SECTIONS
S-6	FRAMING PLANS
S-7	SECTIONS, DETAILS & COLUMN & FOUNDATION SCHEDULES
S-8	FRAMING DETAILS
S-9	SUPPLEMENTAL REVISION DRAWINGS
MP-1	FLOOR PLANS
MP-2	SYMBOLS - SCHEDULES - NOTES - DETAILS
MP-3	BASEMENT FLOOR PLAN
E-1	SYMBOLS & SCHEDULES
E-2	ELECTRICAL POWER PLAN
E-3	POWER FLOOR PLANS
E-4	ELECTRICAL LIGHTING PLAN - SALES AREA
E-5	ELECTRICAL FLOOR PLAN
E-6	PANEL SCHEDULE
E-7	ELECTRICAL - UNIT 103
E-8	ELECTRICAL - UNIT 105
E-9	ELECTRICAL - UNIT 118
E-10	ELECTRICAL - UNIT 120
EP-1	PARKING STRUCTURE LIGHTING
EP-2	PARKING STRUCTURE ELECTRICAL POWER

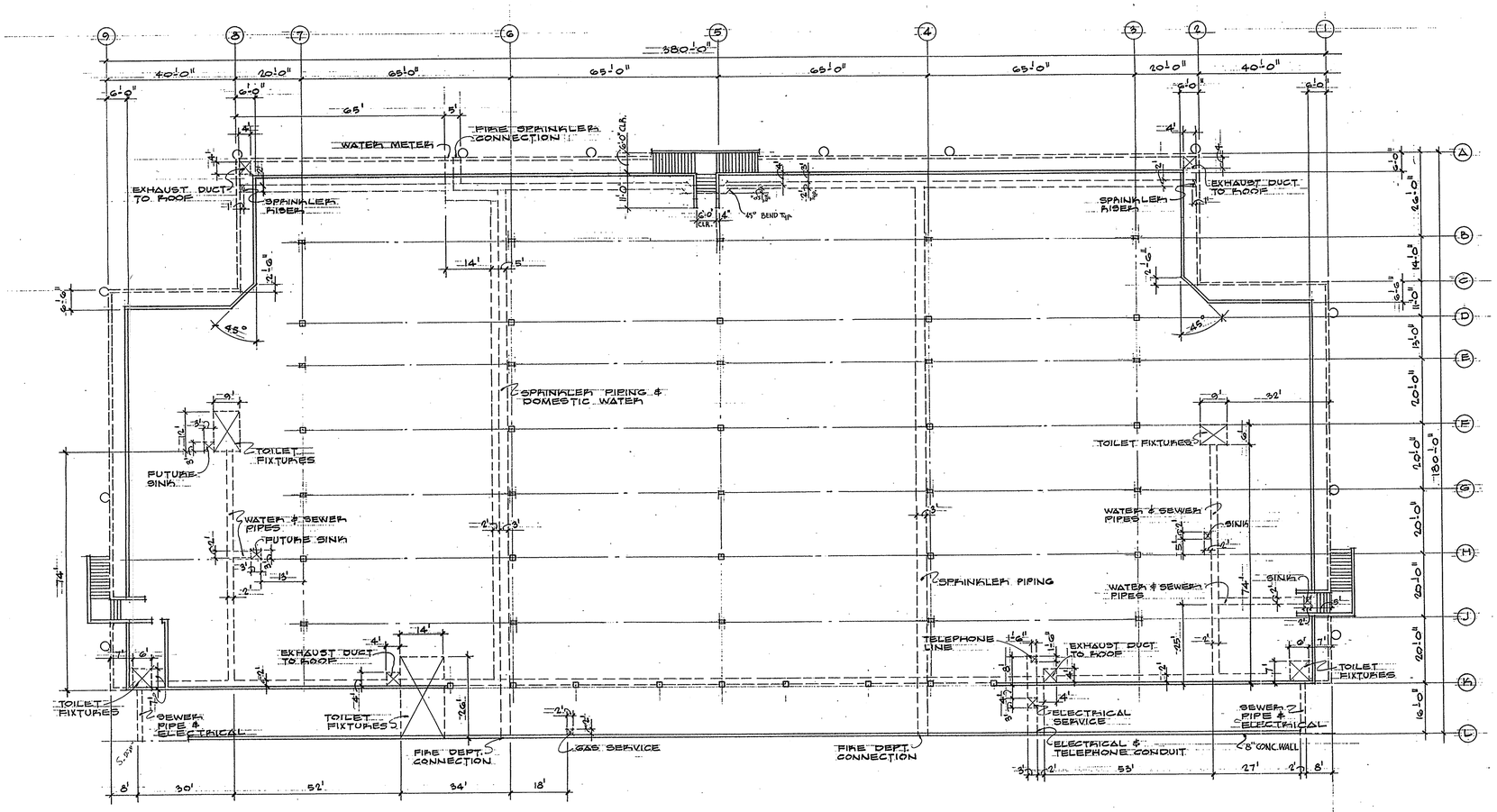
SMART-CLABAUGH-YOUNG
ARCHITECTS . AIA
REDDING CALIFORNIA

DRAWN BY	RKS JJB
CHECKED BY	RLS
DATE	7-18-72
JOB NO.	7115

SITE PLAN - DETAILS

C.M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. A-1
OF 10



DESCRIPTION & EASEMENT PLAN 1" = 20'

NORTH

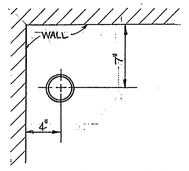
VERTICAL PROFILE 1" = 20'

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

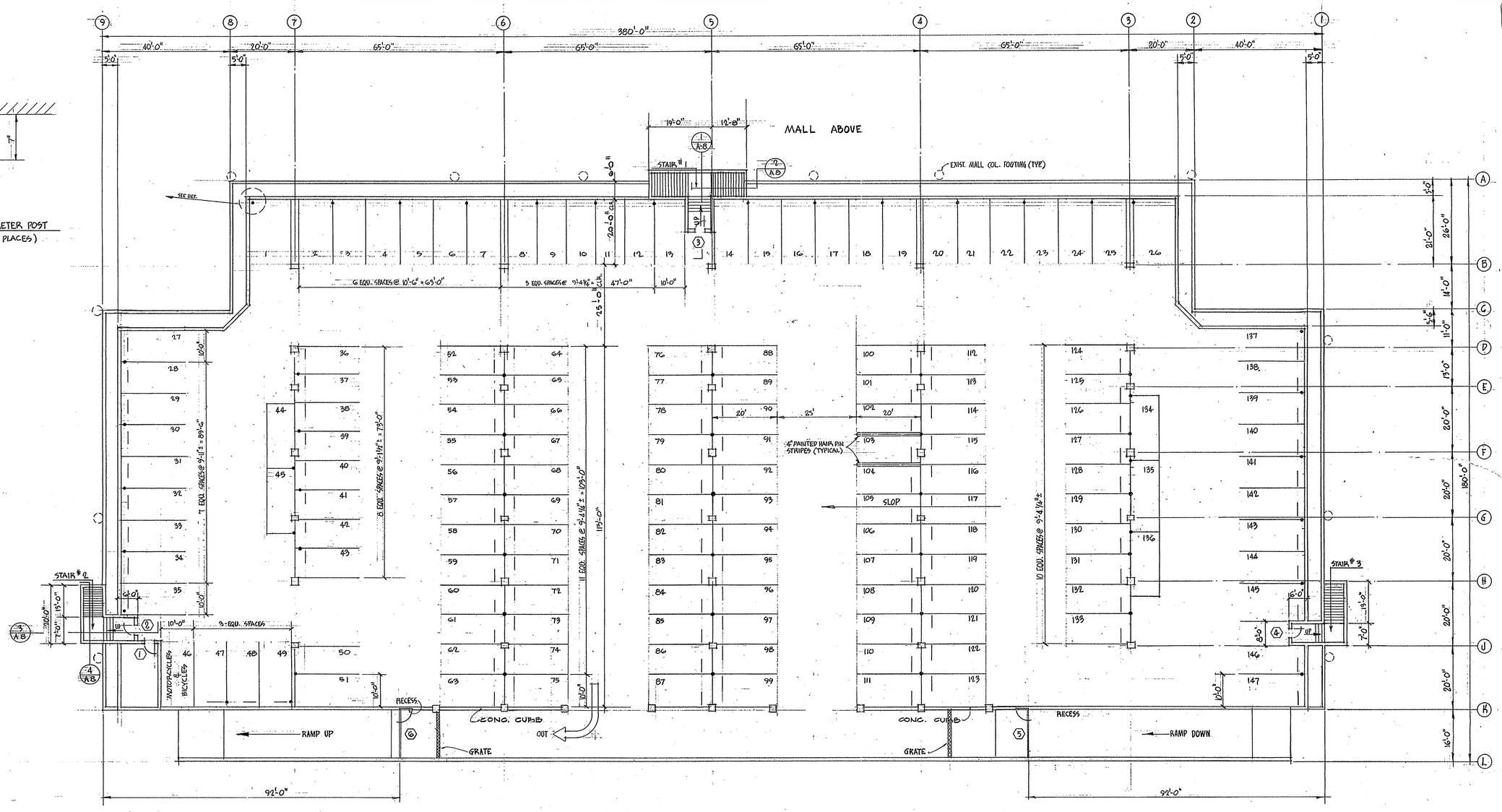
DRAWN BY	ny
CHECKED BY	
DATE	7-18-72
JOB NO.	7118

EASEMENT DRAWING
C.M. DICKER INC.
REDDING · MALL
REDDING · CALIFORNIA

SHEET NO. A1A OF ONE



CORNER METER POST
(TYPICAL 3 PLACES)

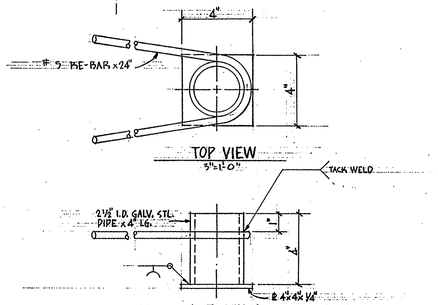


BASEMENT FLOOR PLAN
1/16" = 1'-0"

METER POST LOCTION

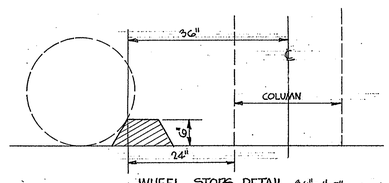
INTERIOR STALLS: ON COLUMN CENTER LINES AND STALL LINES AS SHOWN.

EXTERIOR STALLS: ON STALL LINES CENTERED 7" FROM WALL AS SHOWN. (3 SINGLE METERS IN CORNERS WILL BE 7" FROM BACK WALL, 4" FROM SIDE WALL (DIM. TO CENTER LINE OF PIPE.)



PARKING METER SLEEVE DETAIL

NOTE: LAYOUT AS DIRECTED



WHEEL STOPS DETAIL 3/4"=1'-0"
92 REQUIRED SUPPLIED BY OTHERS.

(REVISED DATE: SEPT. 21, 1972) (REVISED DATE: NOV. 2, 1972)

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	W.B.
CHECKED BY	R.E.S.
DATE	7-18-72
JOB NO.	7115

BASEMENT FLOOR PLAN 1/16"=1'-0"

C. M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. A-2

OF 10

ENTRANCE ELEV. NO. 6

MALL

MALL COL. TYP.

DICKENS 100
FIN. FLR. 56.95'

RENTAL 120
FIN. FLR. 55.77'

RENTAL 118
FIN. FLR. 55.77'

RENTAL 103
FIN. FLR. 57.69'

RENTAL 105
FIN. FLR. 57.69'

TOILETS 119

TOILET 117

TOILET 104

TOILET 106

VEST. 113

MEN 114

OFFICE 112

OFFICE 110

WOMEN 111

STAIR #5

STAIR #2

STAIR #3

STAIR #4

LAY-AWAY 109

STORAGE 108

RECEIVING

VEST. 125

WOMEN 124

OFFICE 123

STORAGE 122

LOUNGE 126

MEN 127

SEE SHT. A-4

SEE SHT. A-5

RAISED FLOOR + 18"

V.A.T. CARPET N.I.C.

PANEL

FUSE IN DUCT TO ROOF & FIRE VALVE

DUCT TO ROOF

ROUGH IN FOR SINK

GATE

STEPS

TYP. COL.

FRAME FOR FUTURE CONVEYOR

UP FROM PARKING

DOWN TO PARKING

ENTRANCE ELEV. NO. 4

ALLEY

E. YUBA ST.

E. BUTTE ST.

NORTH

SECOND FLOOR

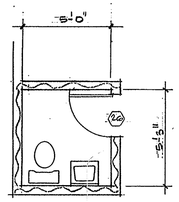
LEGEND

8" MASONRY BLK.

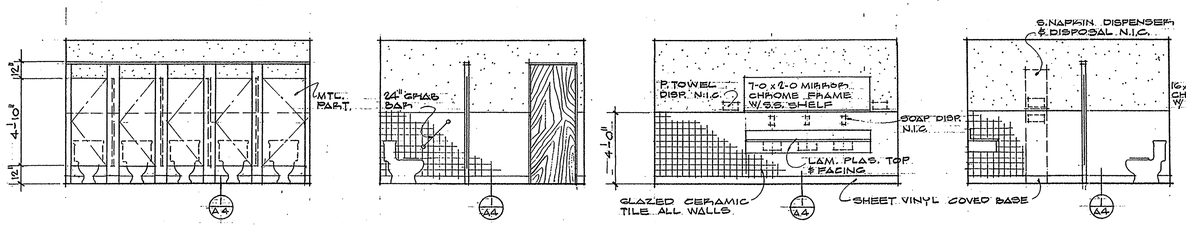
12" MASONRY BLK.

SMART-CLABAUGH-YOUNG ARCHITECTS AIA REDDING CALIFORNIA	DRAWN BY KKA JJB
	CHECKED BY RKS
	DATE 7-18-72
	JOB NO. 7115
	FLOOR PLANS 1"=16'-0"
	C. M. DICKER INC. REDDING MALL REDDING CALIFORNIA
	SHEET NO. A-3 OF 10

PRINTED ON DIEPO NO. 1000H CLEARPRINT 12-69



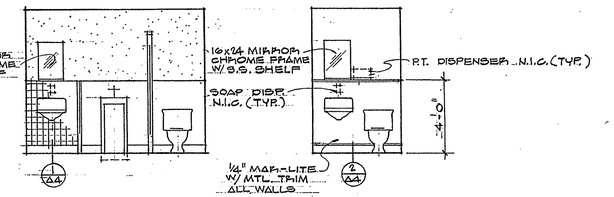
TOILET 104
1/4" = 1'-0"



SOUTH WEST NORTH EAST

WOMEN 111

1/4" = 1'-0"

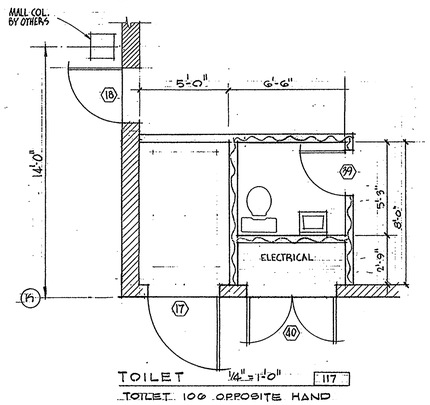


NORTH EAST

MEN 114

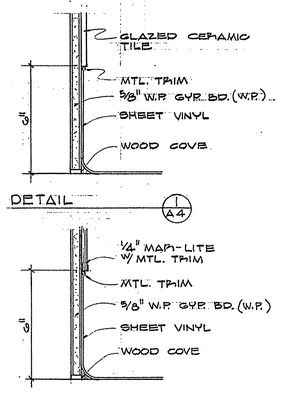
TOILET 104

TOILETS 119 SIMILAR



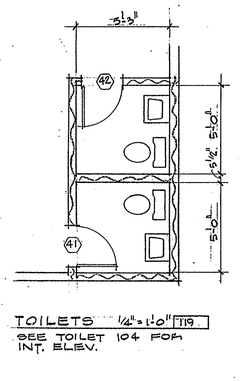
TOILET 1/4" = 1'-0" 117

TOILET 100 OPPOSITE HAND



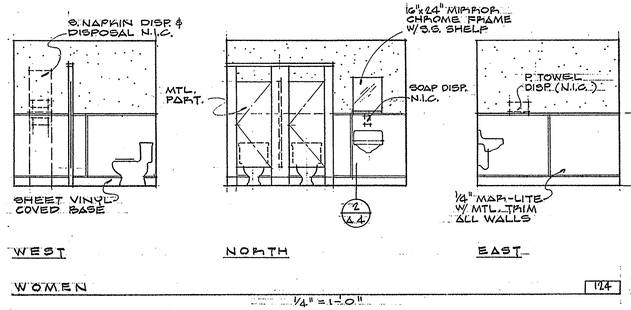
DETAIL 1/A4

DETAIL 3/4" = 1'-0" 2/A4



TOILETS 1/2" = 1'-0" 119

SEE TOILET 104 FOR INT. ELEV.

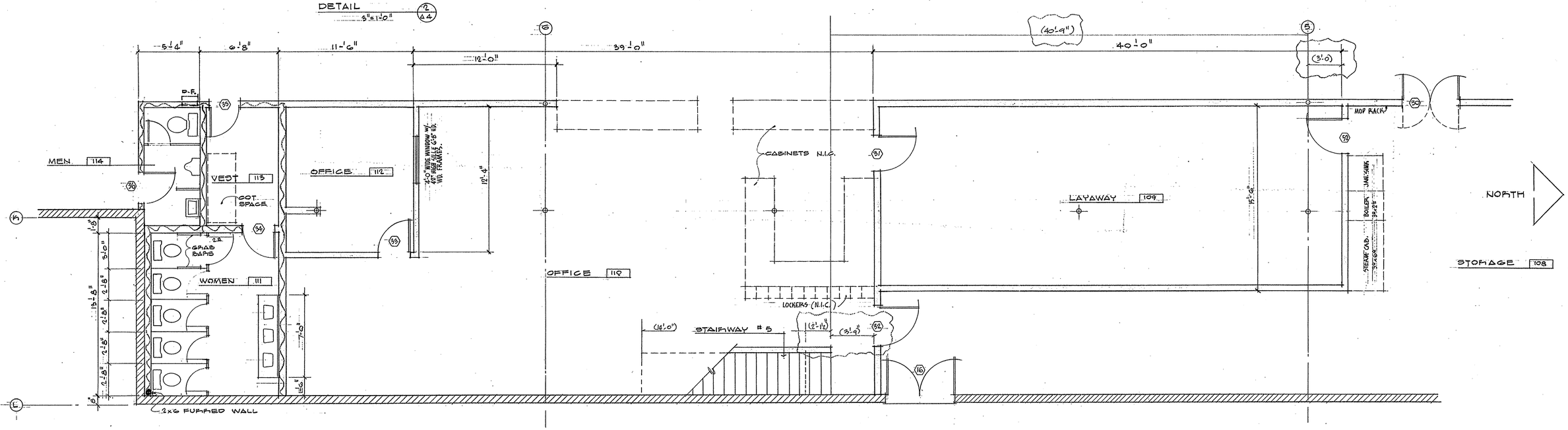


WEST NORTH EAST WEST NORTH EAST

WOMEN 124

1/4" = 1'-0"

MEN 127



PARTIAL FLOOR PLAN 1/4" = 1'-0"

REVISED 1/31/73

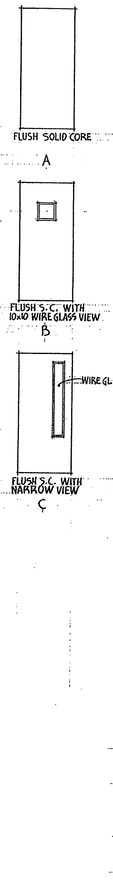
SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	JJB
CHECKED BY	RKS
DATE	7-18-72
JOB NO.	7115

FLOOR PLANS - ELEVATIONS - DETAILS
C. M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. A-4 OF 10

DOOR TYPES

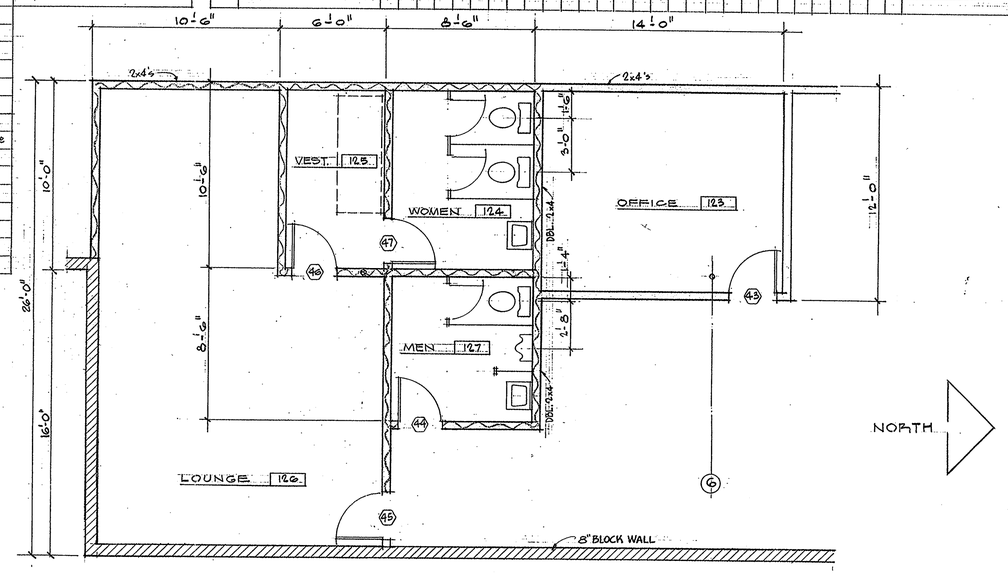


DOOR & FRAME SCHEDULE

DOOR NO.	DOORS W.	HT.	THK.	TYPE	MATERIAL	FRAME MATERIAL	HDWE. SET NO.	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	REMARKS
1	3'-0"	6'-8"	1 3/4"	A	METAL	METAL	1	21-A10	21-A10		
2	3'-0"	6'-8"	1 3/4"	C	"	"	2	21-A10	21-A10		STAIRS # 2
3	3'-0"	6'-8"	1 3/4"	C	"	"	2	21-A10	21-A10		STAIRS # 1
4	3'-0"	6'-8"	1 3/4"	C	"	"	2	21-A10	21-A10		STAIRS # 4
5	15'-6"	7'-6"			STEEL	STEEL					RECESSED FOLDING GRILLE
6	15'-4"	7'-6"			STEEL	STEEL					" " "
7	15'-4"	12'-0"			ALUM.	ALUM.		11-A10	12-A10		ROLL-UP GRILLE - 12' SOFFIT
8	15'-4"	12'-0"			"	"		11-A10	12-A10		" " " " "
9	15'-0"	12'-0"			"	"		18-A10	12-A10		" " " " "
10	4'-0"	12'-0"			"	"		18-A10	12-A10		" " " " "
11	10'-0"	12'-0"			"	"		19-A10	17-A10		" " " " "
12	8'-0"	12'-0"			"	"		18-A10	5-A10		" " " " "
13	3'-0"	6'-8"	1 3/4"	A	METAL	METAL	3	21-A10	21-A10		
14	4'-0"	6'-8"	1 3/4"	A	"	"	4	21-A10	21-A10		
15	3'-0"	6'-8"	1 3/4"	A	"	"	3	21-A10	21-A10		
16	3'-0"	6'-8"	1 3/4"	B	"	"	5	21-A10	21-A10		DBL. DR. 2-3'-0"x6'-8"
17	4'-0"	6'-8"	1 3/4"	A	"	"	4	21-A10	21-A10		
18	3'-0"	6'-8"	1 3/4"	A	"	"	3	21-A10	21-A10		
19	8'-0"	12'-0"			ALUM.	ALUM.		18-A10	5-A10		ROLL-UP GRILLE - 12' SOFFIT
20	10'-0"	12'-0"			"	"		19-A10	17-A10		" " " " "
21	8'-0"	12'-0"			"	"		19-A10	20-A10		" " " " "
22	8'-0"	12'-0"			"	"		18-A10	12-A10		" " " " "
23	2'-8"	6'-8"	1 3/4"	A	WOOD	WOOD	6				
24	2'-8"	6'-8"	1 3/4"	A	"	"	6				
25	2'-8"	6'-8"	1 3/4"	A	"	"	6				
26	2'-6"	6'-8"	1 3/4"	A	"	"	7				
27	2'-6"	6'-8"	1 3/4"	A	"	"	7				
28											
29	2'-8"	6'-8"	1 3/4"	A	WOOD	WOOD	6				
30	2'-6"	6'-8"	1 3/4"	A	"	METAL	8				DBL. DR. 2-2'-6"x6'-8"
31	2'-8"	6'-8"	1 3/4"	A	"	WOOD	9				
32	2'-8"	6'-8"	1 3/4"	A	"	"	10				
33	2'-8"	6'-8"	1 3/4"	A	"	"	9				
34	2'-8"	6'-8"	1 3/4"	A	"	"	11				
35	2'-8"	6'-8"	1 3/4"	A	"	"	11				
36	2'-8"	6'-8"	1 3/4"	A	"	"	11				
37	2'-8"	6'-8"	1 3/4"	A	"	"	6				
38	2'-8"	6'-8"	1 3/4"	A	"	"	6				
39	2'-6"	6'-8"	1 3/4"	A	"	"	7				
40	2'-6"	7'-0"	1 3/4"	A	METAL	METAL	12	21-A10	21-A10		DBL. DR. 2-2'-6"x7'-0"
41	2'-6"	6'-8"	1 3/4"	A			7				
42	2'-6"	6'-8"	1 3/4"	A	"	"	7				
43	2'-8"	6'-8"	1 3/4"	A	"	"	9				
44	2'-6"	6'-8"	1 3/4"	A	"	"	11				
45	2'-8"	6'-8"	1 3/4"	A	"	"	11				
46	2'-6"	6'-8"	1 3/4"	A	"	"	11				
47	2'-6"	6'-8"	1 3/4"	A	"	"	11				
48	2'-8"	6'-8"	1 3/4"	A	"	"	6				
49	2'-8"	6'-8"	1 3/4"	A	"	"	9				
50	2'-8"	6'-8"	1 3/4"	A	"	"	6				
51	12'-6"	7'-0"	1 3/4"	A	METAL	METAL	12	21-A10	21-A10		DBL 1-24'x7'
52	2'-8"	6'-8"	1 3/4"	A	WOOD	WOOD	9				

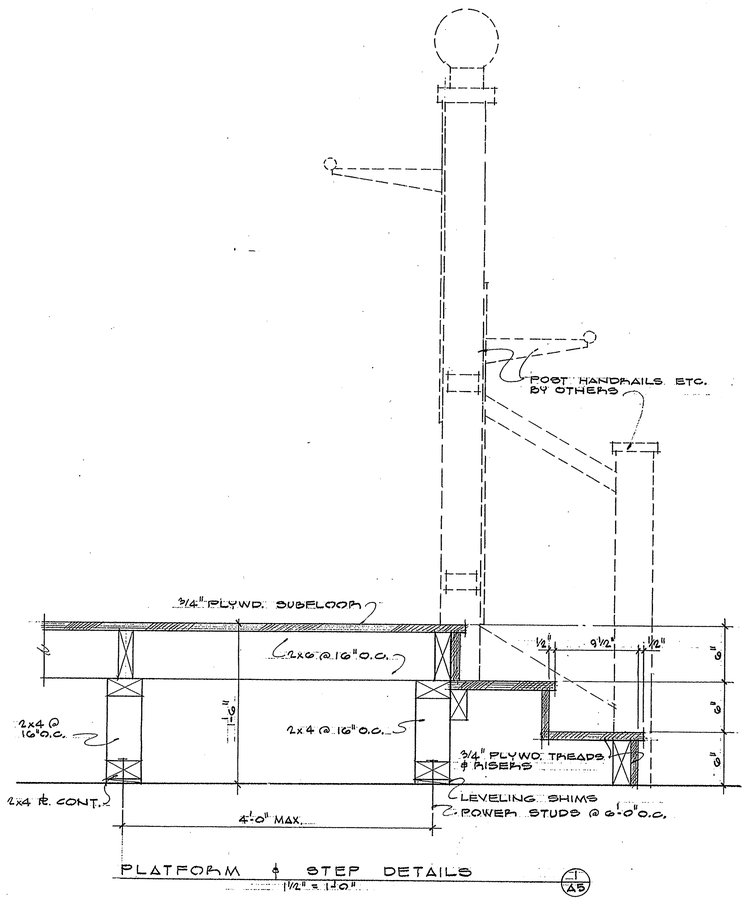
ROOM FINISH SCHEDULE

ROOM NO.	ROOM NAME	FLOOR: CARPET (N.I.C.)	FLOOR: VINYL ASB. TILE	FLOOR: SHEET VINYL	FLOOR: EXPOSED CONC.	FLOOR: PLYWOOD	BASE: RUBBER TOPSET	BASE: VINYL COVED	BASE: CARPET BASE	WALLS NORTH: EXPOSED BLOCK	WALLS NORTH: 5/8" GYP. BD. ON 2x6	WALLS NORTH: 5/8" GYP. BD. ON 2x4	WALLS EAST: DBL. 2x6 STUD WALL	WALLS EAST: EXPOSED BLOCK	WALLS EAST: 5/8" GYP. BD. ON 2x6	WALLS EAST: 5/8" GYP. BD. ON 2x4	WALLS SOUTH: 1/4" R.W.P. PLYWD. ON 2x4 FURRING	WALLS SOUTH: EXPOSED BLOCK	WALLS SOUTH: 5/8" GYP. BD. ON 2x6	WALLS SOUTH: 5/8" GYP. BD. ON 2x4	WALLS WEST: DBL. 2x4 STUD WALL	WALLS WEST: EXPOSED BLOCK	WALLS WEST: 5/8" GYP. BD. ON 2x6	WALLS WEST: 5/8" GYP. BD. ON 2x4	CEILGS: SUSPENDED ACOUST. TILE	CEILGS: ACOUST. TILE	CEILGS: 5/8" GYP. BD.	CEILGS: 6'0" FURRED	REMARKS
100	DICKENS	○																											
101	STORAGE / OFFICE		○				○			○				○				○				○			○				
102	STORAGE		○				○				○				○				○				○		○				
103	RENTAL		○				○			○				○				○				○			○				
104	TOILET			○			○				○				○				○				○				○		4'-0" MAR-LITE WAINSCOT
105	RENTAL		○				○			○				○				○				○			○				
106	TOILET			○			○				○				○				○				○				○		4'-0" MAR-LITE WAINSCOT
107	STORAGE / OFFICE		○				○			○				○				○				○			○				
108	STORAGE				○		○				○				○				○				○				○		
109	LAYAWAY				○		○				○				○				○				○				○		
110	OFFICE		○				○				○				○				○				○			○			
111	WOMEN			○				○		○				○				○				○				○		4'-0" TILE WAINSCOT
112	OFFICE		○				○			○				○				○				○			○			
113	VESTIBULE			○				○			○				○				○				○				○	
114	MEN			○				○		○				○				○				○				○		4'-0" TILE WAINSCOT
115	STORAGE / OFFICE	○					○				○				○				○				○		○			
116	STORAGE	○					○				○				○				○				○		○			
117	TOILET			○			○				○				○				○				○				○		4'-0" MAR-LITE WAINSCOT
118	RENTAL		○				○			○				○				○				○			○			
119	TOILET			○				○			○				○				○				○				○		4'-0" MAR-LITE WAINSCOT
120	RENTAL	○							○	○						○				○				○					
121	STORAGE / OFFICE		○				○				○				○				○				○			○			
122	STORAGE				○		○			○				○				○				○				○			
123	OFFICE	○							○		○				○				○	○			○			○			
124	WOMEN			○				○			○				○				○				○				○		4'-0" MAR-LITE WAINSCOT
125	VESTIBULE		○				○			○				○				○				○				○		
126	LOUNGE		○				○			○				○				○				○				○		
127	MEN			○				○			○				○				○				○				○		4'-0" MAR-LITE WAINSCOT
128	DRESSING RM. 1ST FLR.	○					○				○				○				○				○						
129	DRESSING RM. 1ST FLR.	○					○				○				○				○				○						
105-A	RENTAL	○					○			○				○				○				○			○				
105-B	RENTAL	○					○			○				○				○				○			○				
105-C	RENTAL	○					○				○				○				○				○						



PARTIAL FLOOR PLAN 1/4"=1'-0"

SEE SHT. A-4 FOR INTERIOR ELEVATIONS



PLATFORM & STEP DETAILS 1/2"=1'-0" (1/A5)

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

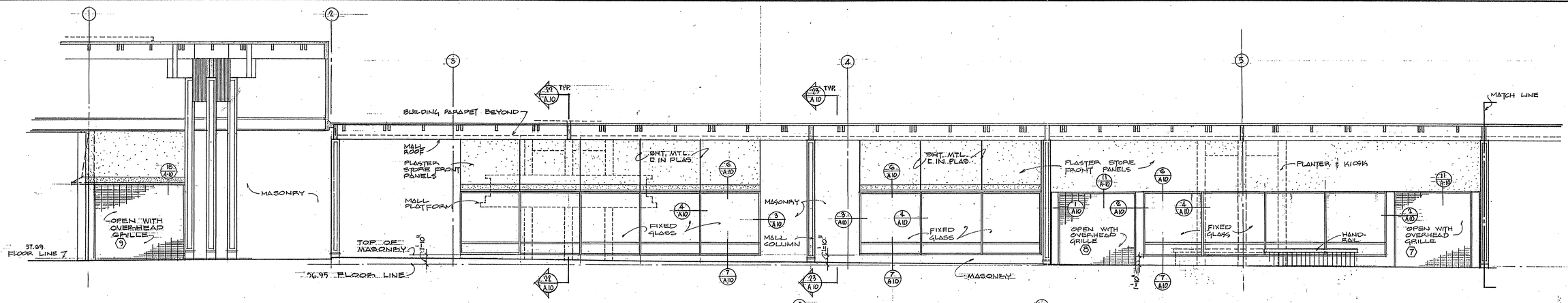
DRAWN BY	JJB JW
CHECKED BY	
DATE	7-18-72
JOB NO.	7113

FLOOR PLAN - SCHEDULES

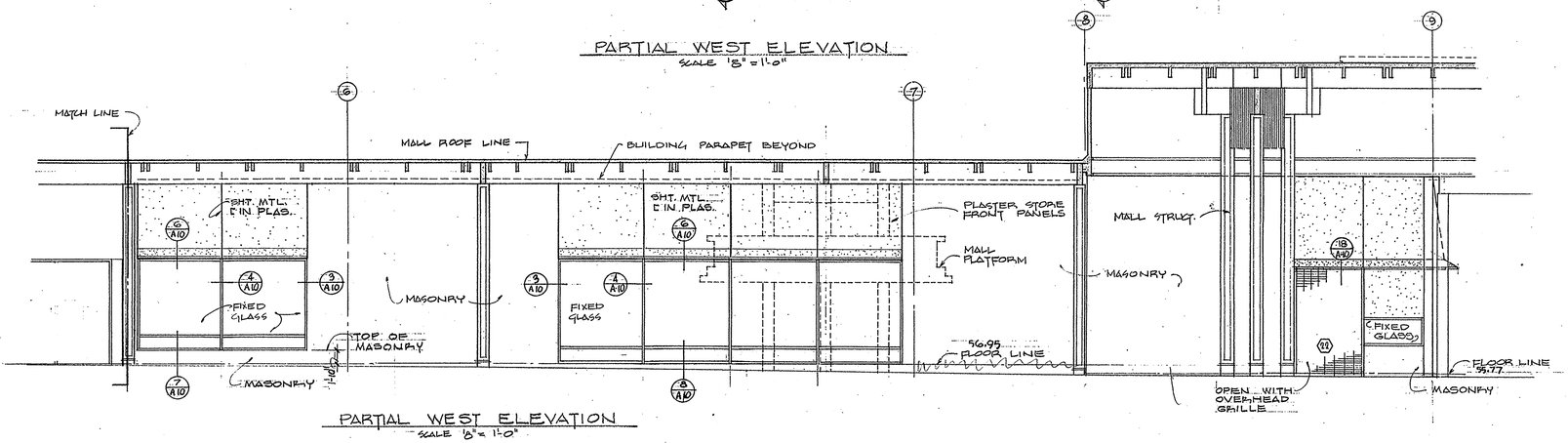
C.M. DICKENS INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. A-5 OF 10

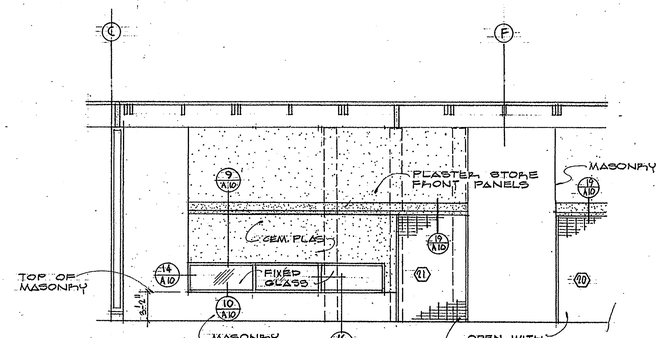
PRINTED ON DIEPO NO. 1000H CLEARPRINT 6-69



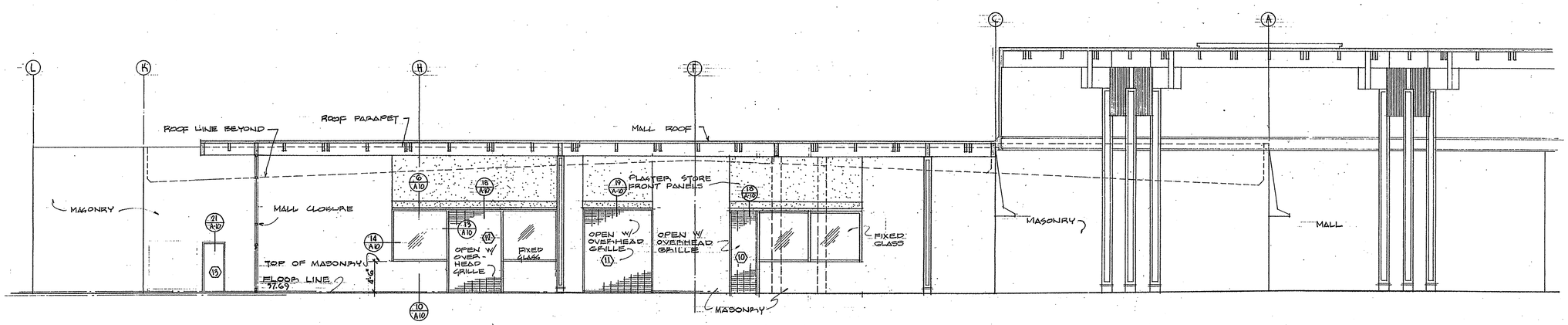
PARTIAL WEST ELEVATION
SCALE 1/8" = 1'-0"



PARTIAL WEST ELEVATION
SCALE 1/8" = 1'-0"



PARTIAL SOUTH ELEVATION
1/8" = 1'-0"



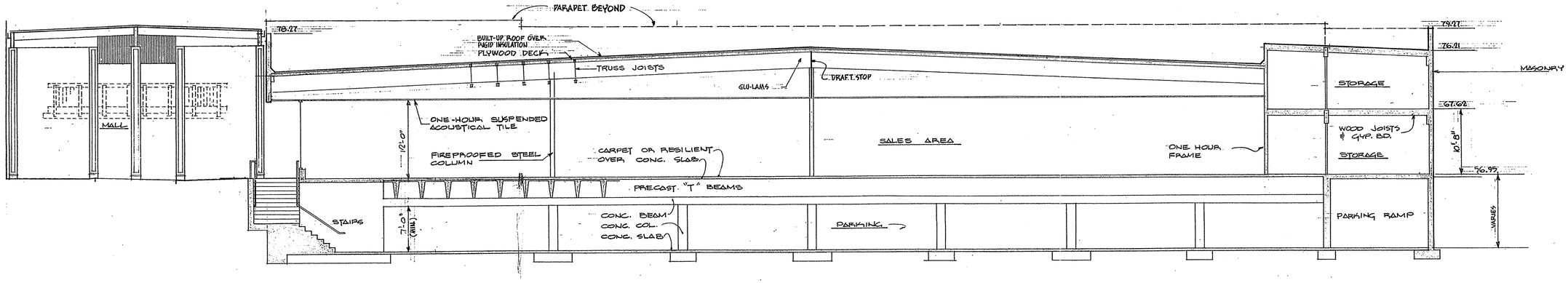
NORTH ELEVATION (SOUTH ELEVATION SIMILAR)
SCALE 1/8" = 1'-0"

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

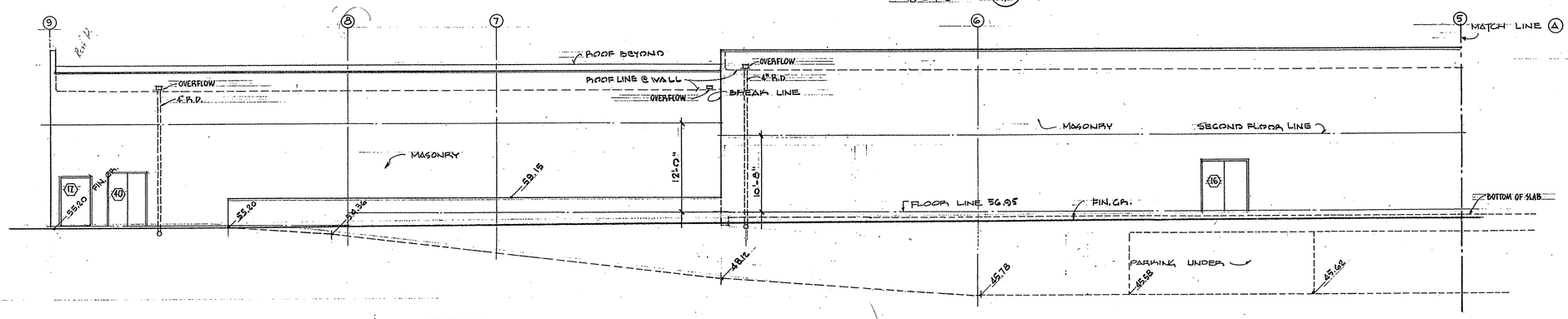
DRAWN BY P.M.K. W.J.B.
CHECKED BY
DATE 7-18-72
JOB NO. 7115

EXTERIOR ELEVATIONS
C.M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

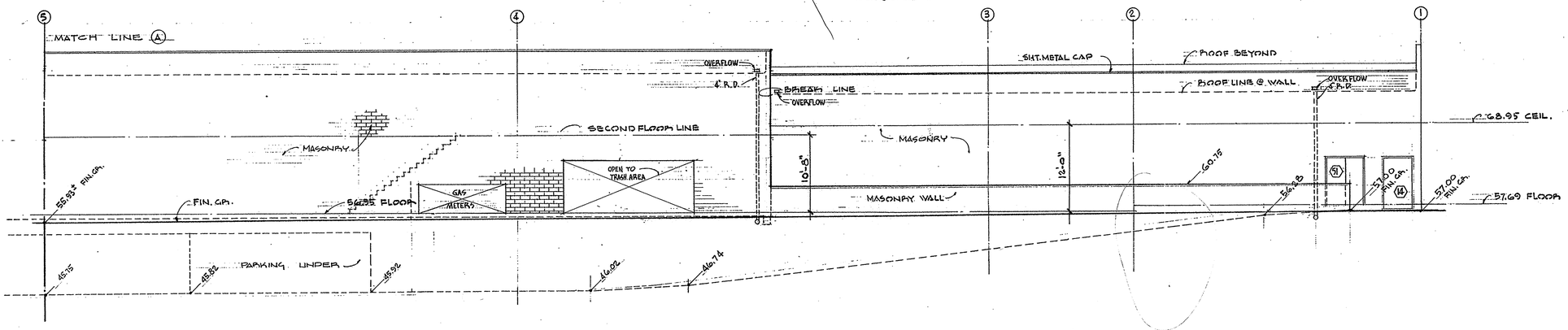
SHEET NO. A-6
OF 10



SECTION A/7
1/8" = 1'-0"



PARTIAL EAST ELEVATION
1/8" = 1'-0"



PARTIAL EAST ELEVATION
1/8" = 1'-0"

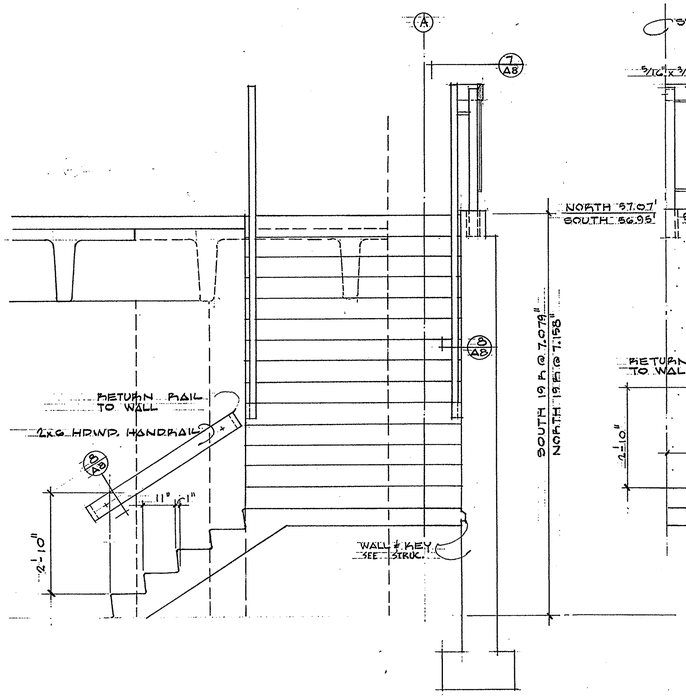
SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	J.V.S. A.H.
CHECKED BY	
DATE	7-18-72
JOB NO.	7115

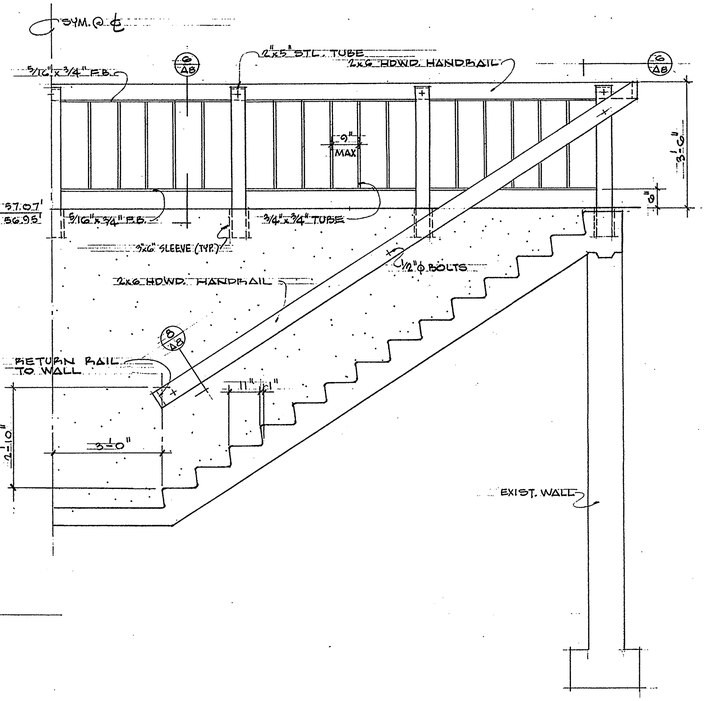
SECTIONS & ELEVATIONS

C.M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

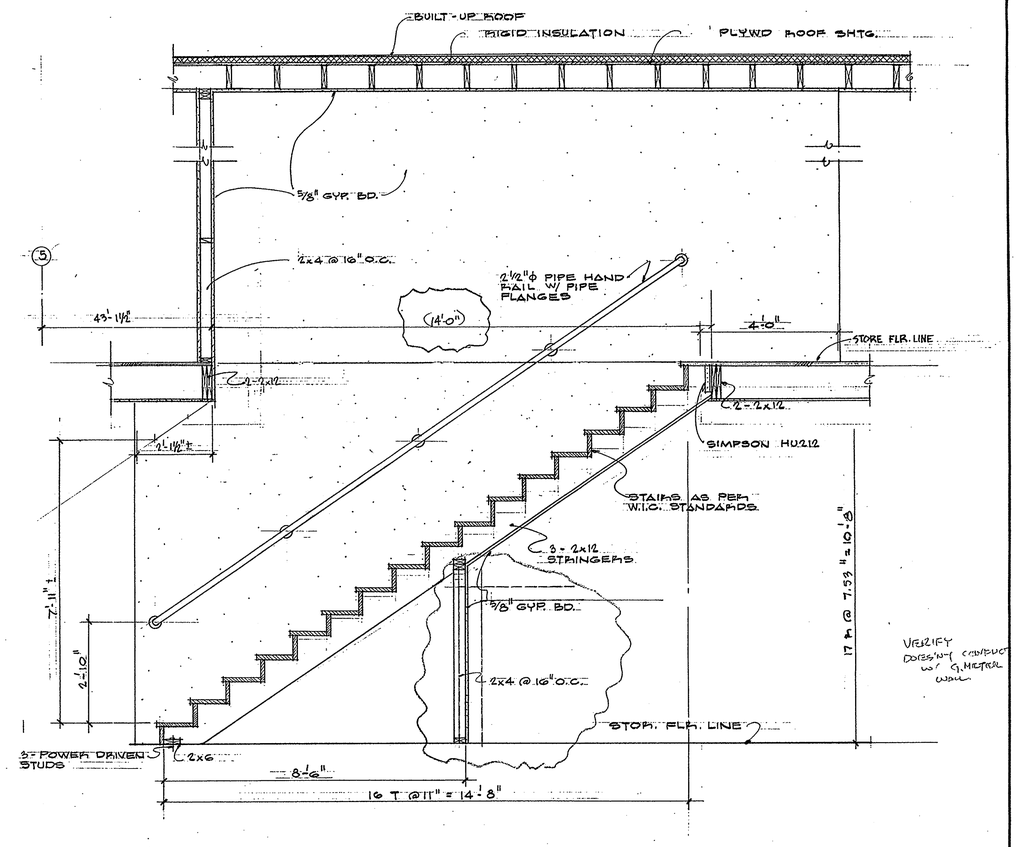
SHEET NO. A-7 OF 10



SECTION 1 A8

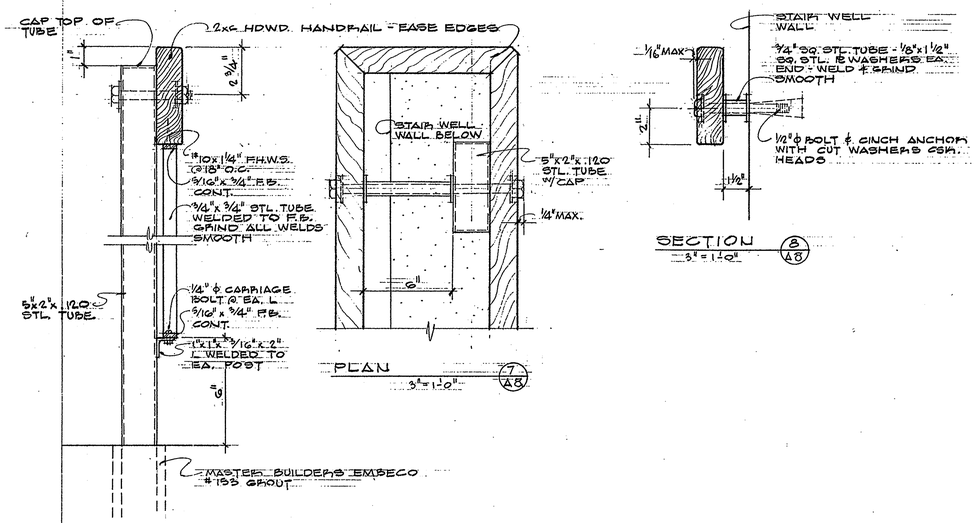


SECTION 2 A8



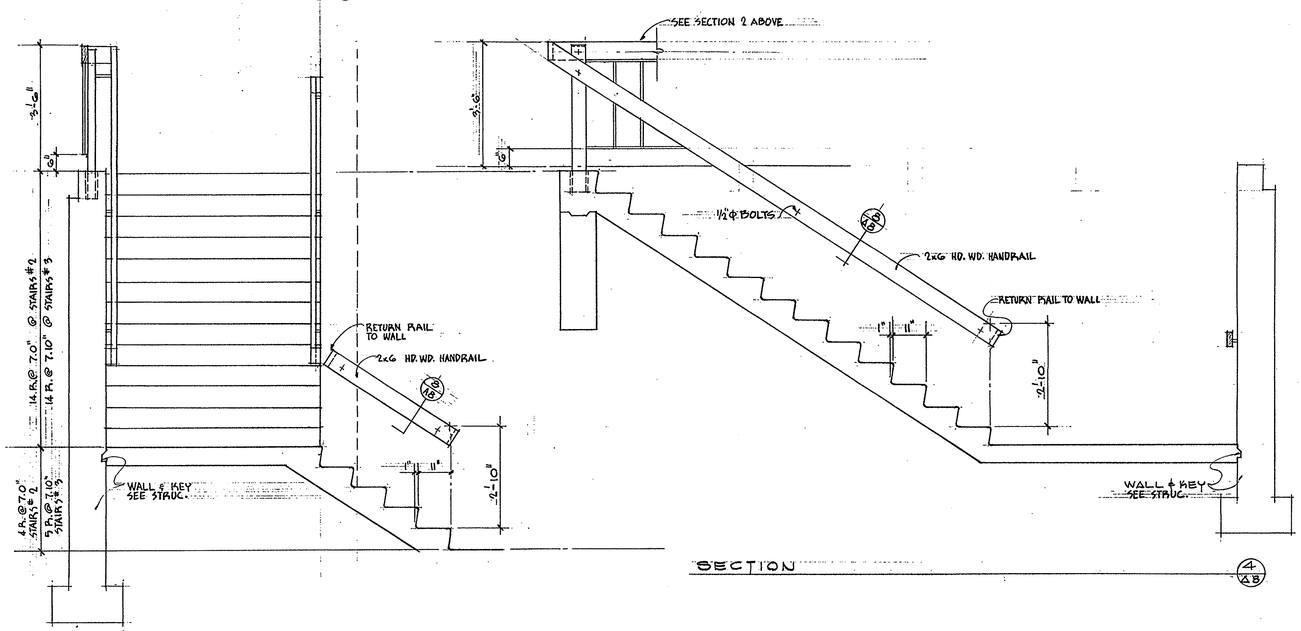
STAIRWAY #4 1/2" = 1'-0"

STAIRWAY #5 OPPOSITE HAND



PLAN 7 A8 3" = 1'-0"

SECTION 8 A8 3" = 1'-0"



SECTION 4 A8

SECTION 3 A8

STAIRWAY #2

STAIRWAY #3 OPPOSITE HAND

STAIRWAY #1 1/2" = 1'-0"

REVISED 1/31/73

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

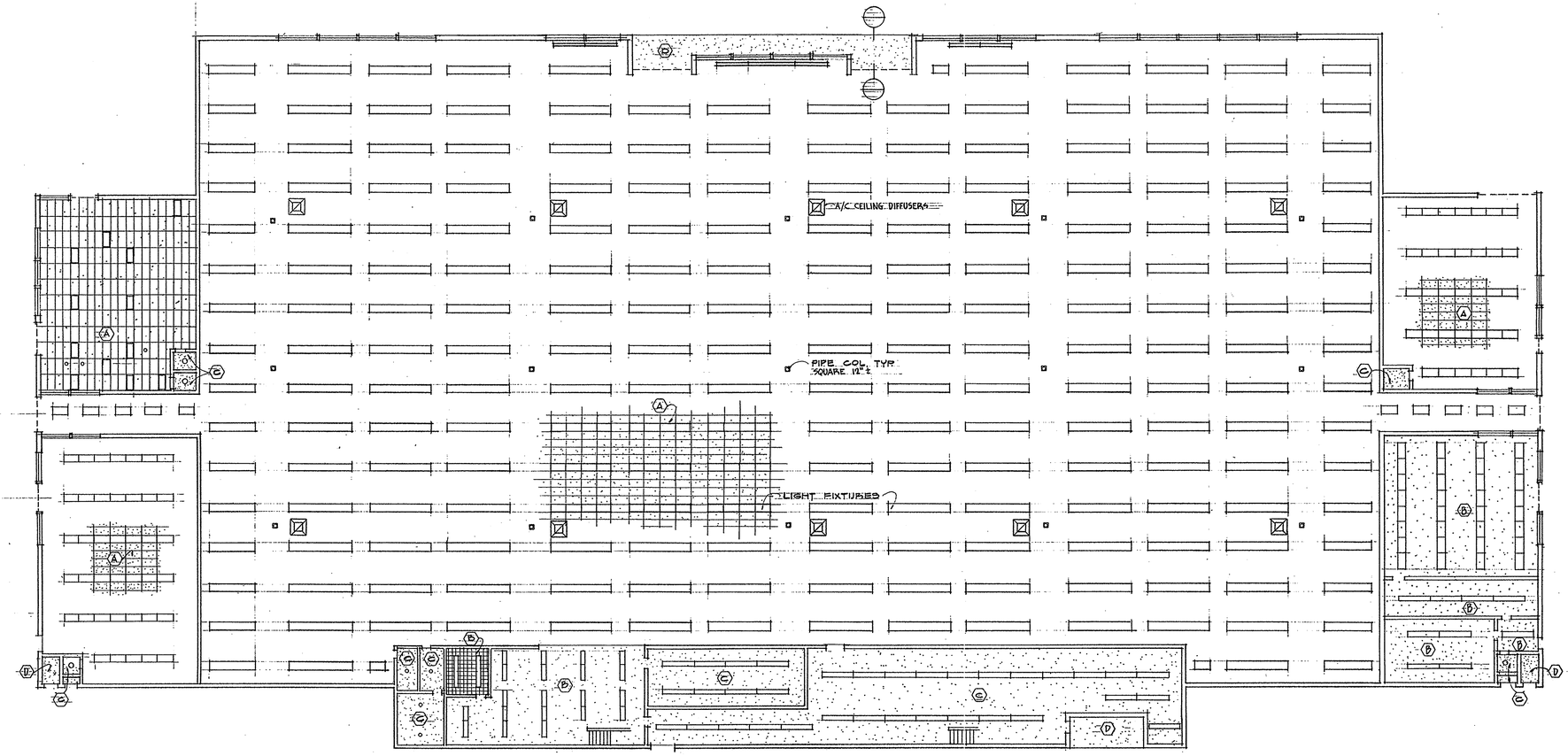
DRAWN BY	JJB
CHECKED BY	RKS
DATE	7-18-72
JOB NO.	7115

STAIRS - SECTIONS - DETAILS

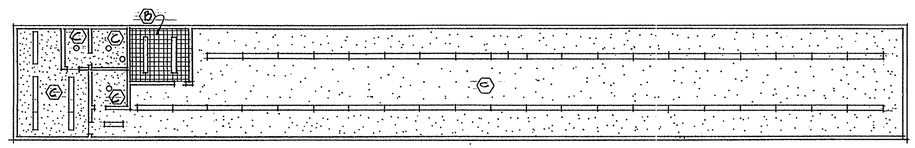
C.M. DICKEN INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. A-8
OF 10

- (A) ONE HOUR EXPOSED SUSPENDED GRID SYSTEM (24" x 48" GRID) ONE HOUR FINISH OVER ALL LIGHT FIXTURES
- (B) 12" x 12" x 1/2" ACOUSTICAL TILE APPLIED TO 5/8" GYP. BD. WITH ADHESIVE
- (C) 5/8" GYP. BD. ON CEILING JOIST
- (D) 7/8" CEM. PLAS. ON METAL PIER LATH
- (E)



FIRST FLOOR REFLECTED CEILING PLAN 1/16"=1'-0"



SECOND FLOOR REFLECTED CEILING PLAN 1/16"=1'-0"

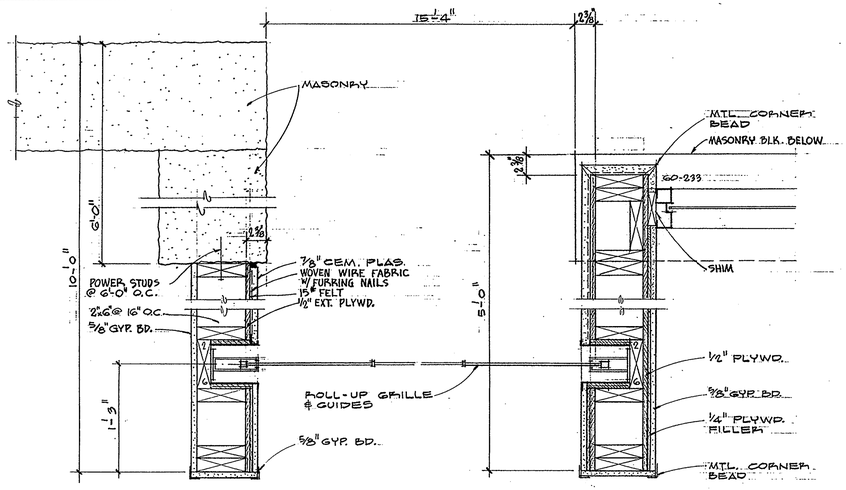
NORTH

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	JJB mj
CHECKED BY	
DATE	7-18-72
JOB NO.	7115

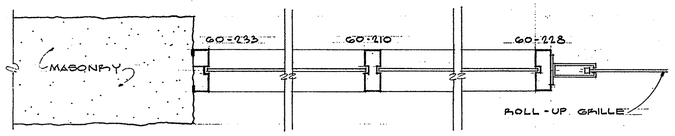
REFLECTED CEILING PLANS
C. M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. A-9
OF 10



JAMB @ (1) A10 — ROLL-UP GRILLES Nº (7) & (8)

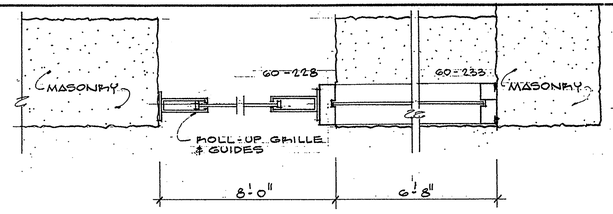
JAMB @ (2) A10 — ROLL-UP GRILLES NO. (7) & (8)



JAMB (3) A10

MULLION (4) A10

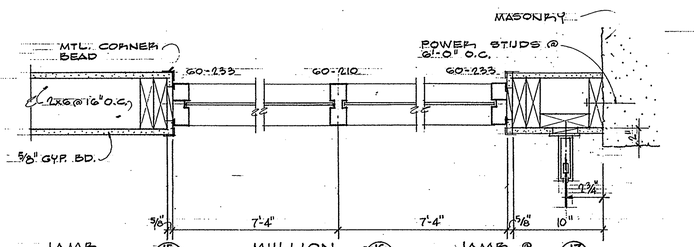
MULLION (5) A10 — ROLL-UP GRILLES Nº (14) (17) & (19)



JAMB @ (12) A10 — ROLL-UP GRILLES Nº (9) (10) & (22)

MULLION (13) A10 — ROLL-UP GRILLES Nº (21)

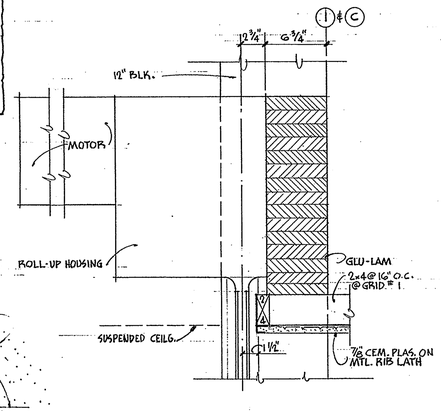
JAMB (14) A10



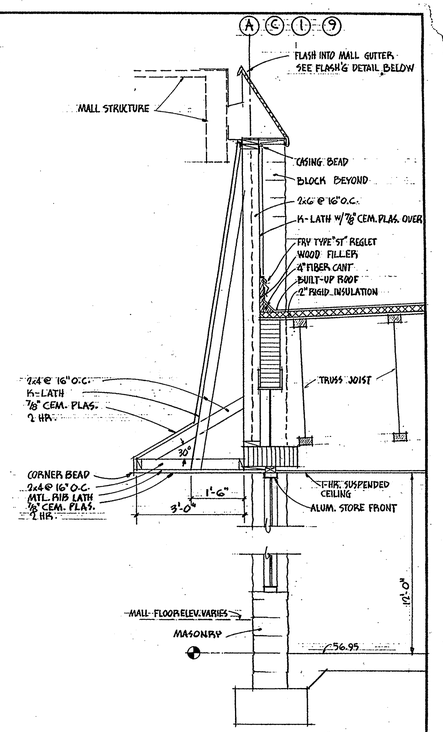
JAMB (15) A10

MULLION (16) A10

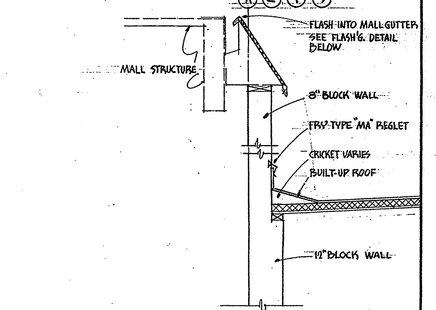
JAMB @ (17) A10 — ROLL-UP GRILLES Nº (11) & (20)



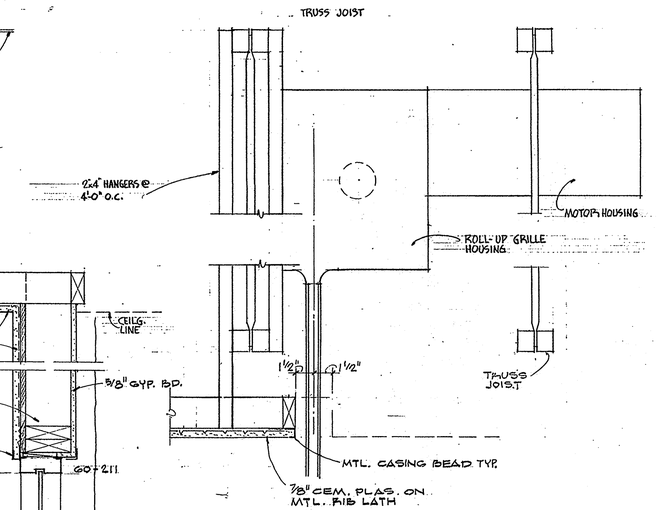
HEAD @ (18) A-10 — ROLL-UP GRILLES Nº (9) (10) (12) (19) & (22)



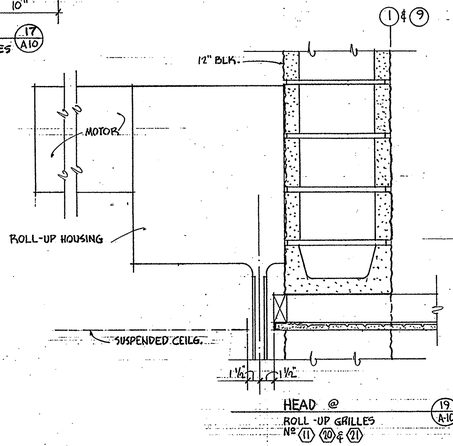
SECTION @ WINDOW (22) A10 — 1/2" = 1'-0"



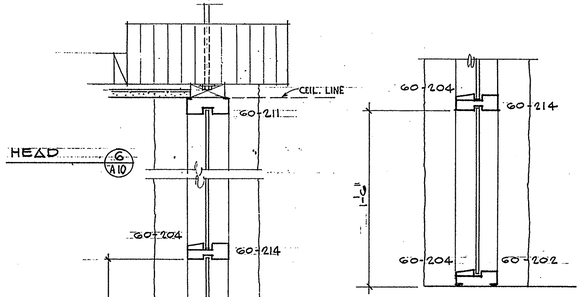
SECTION @ WALL (23) A10 — 1/2" = 1'-0"

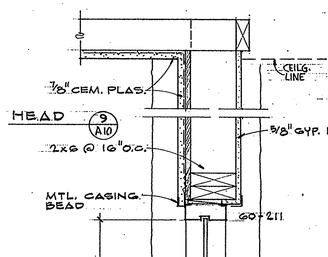


HEAD • ROLL-UP GRILLE @ Nº (7) & (8) (11) A10



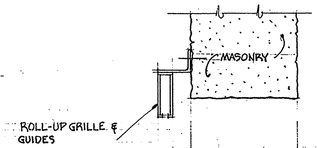
HEAD @ (19) A-10 — ROLL-UP GRILLES Nº (11) (20) & (21)



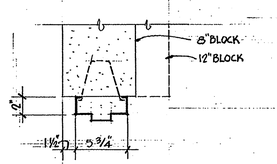


SILL (8) A10

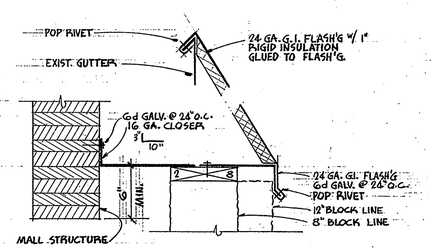
SILL (10) A10



JAMB @ (20) A-10 — ROLL-UP GRILLE Nº (21)



JAMB & HEAD (sm.) (21) A-10 — FOR DOORS Nº (13) (14) (15) (16) (17) & (18)



FLASH'G. DETAIL @ ROOF

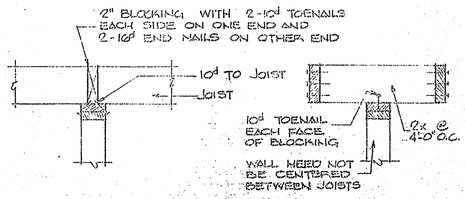
SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	JJB "M"
CHECKED BY	RLS
DATE	7-18-72
JOB NO.	7115

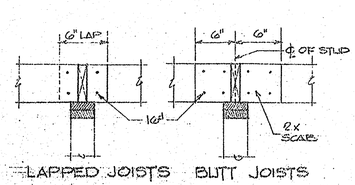
DOOR - WINDOW - DETAILS

C.M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. A-10 OF 10

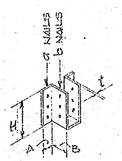


NON-BEARING WALL



LAPPED JOISTS BUTT JOISTS

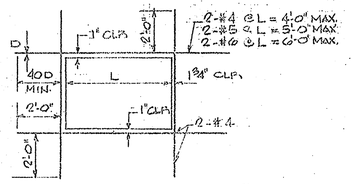
JOIST AND RAFTER SPLICES



JOIST SIZE	A	B	H	t	a NAILS	b NAILS
2x4	1⅝"	2	3⅝	16GA	2-8d	2-8d
2x6	1⅝"	2	5	16GA	3-16d	3-16d
2x8	1⅝"	2	5	16GA	3-16d	3-8d
2x10	1⅝	2	8¼	16GA	5-16d	4-8d
4x10	1	2	8½	16GA	5-16d	4-8d
2x12	1⅝	2	8¼	16GA	5-16d	4-8d
6x12	1	2	8½	16GA	5-16d	4-8d
2-2x12	1	2	8½	16GA	5-16d	4-8d
4x12	1	2	8½	16GA	5-16d	4-8d

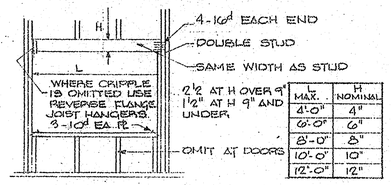
ALL NAILS ARE COMMON, NAILS THAT WOULD PROJECT THRU AND BEYOND THE WOOD TO WHICH THEY ARE NAILED, SHALL HAVE SPECIAL SHORT NAILS SUBSTITUTED AS RECOMMENDED BY THE DEVISE MFG.

JOIST HANGERS



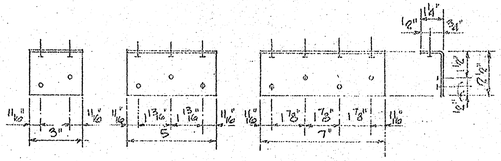
OPENINGS LONGER THAN 2'-0" IN EITHER DIRECTION

OPENINGS IN MASONRY



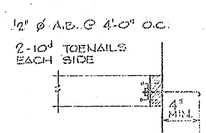
L MAX.	H NOMINAL
4'-0"	4"
6'-0"	6"
8'-0"	8"
10'-0"	10"
12'-0"	12"

FRAMED OPENINGS

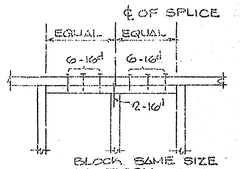


NOTES:
1. 16GA. 11/64 DIA. HOLES 8d NAILS, COMMON
2. USE 5" UNLESS NOTED OTHERWISE.

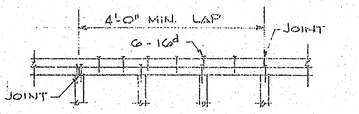
FRAMING ANGLES



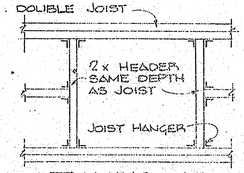
CEILING JOIST LEDGER TO MASONRY



FASCIA SPLICE



TYPICAL TOP PLATE SPLICE

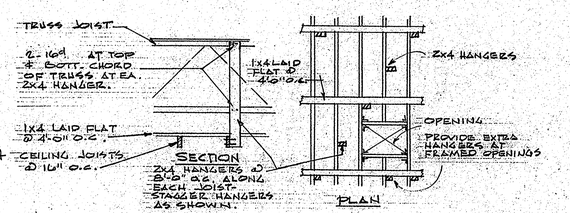


FRAMING AT ROOF OPENINGS

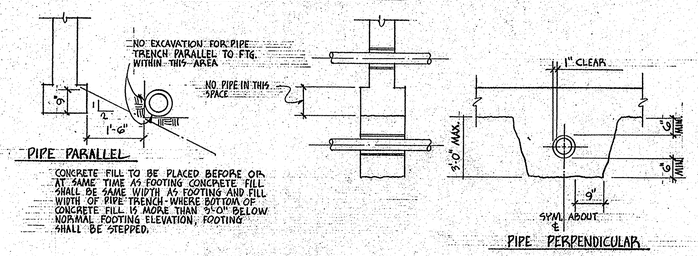
EXTERIOR CORNER INTERIOR CORNER

DOUBLE MAT DETAILS

TYPICAL CONCRETE CORNERS



HUNG CEILING



PIPE PARALLEL

CONCRETE FILL TO BE PLACED BEFORE OR AT SAME TIME AS FOOTING CONCRETE FILL SHALL BE SAME WIDTH AS FOOTING AND FILL WIDTH OF PIPE TRENCH - WHERE BOTTOM OF CONCRETE FILL IS MORE THAN 3'-0" BELOW NORMAL FOOTING ELEVATION, FOOTING SHALL BE STEPPED.

PIPE PERPENDICULAR

PIPES AT FOOTINGS

GENERAL NOTES

CODES - UBC 1970 AISC AND ACI 318-63

LOADS - ROOF
FLOOR
WIND
SEISMIC

CONCRETE COMPRESSIVE STRENGTH AFTER 28 DAY SHALL BE AS FOLLOWS:

2500 PSI FOR FOOTINGS AND SLABS ON GRADE

STEEL -

STRUCTURAL STEEL	ASTM A-36
REINFORCING STEEL	GRADE 40 DEFORMED BARS AND CONFORM TO ASTM A-615
WELDED WIRE	ASTM A-185
BOLTS	ASTM A-307

FOUNDATION

BEARING: BOTTOM OF FOOTINGS SHALL EXTEND TO MIN. DEPTHS SHOWN ON DRAWINGS AND SHALL BEAR ON FIRM, UNDISTURBED SOIL. FOUNDATION MATERIAL IS WITH A BEARING CAPACITY OF
FOUNDATION WALLS SHALL BE PROPERLY BRACED AGAINST OVER-TURNING UNTIL FLOOR SYSTEM IS SECURE.

MASONRY AND CONCRETE

CONCRETE BLOCK, GRADE A f'_m = 1500 PSI
GROUT 2000 PSI
MORTAR TYPE S

APPLICABLE STANDARDS: BLOCK AND BRICK CONSTRUCTION SHALL CONFORM TO THE A.C.I. STANDARDS; DETAILING, FABRICATION AND INSTALLATION OF REINFORCING BARS SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS AND RECOMMENDATIONS OF ACI-315.

BLOCK AND BRICK WALLS SHALL BE NOMINALLY 8" THICK AND COMMON BOND UNLESS DESIGNATED OTHERWISE. BOND BEAM UNITS SHALL BE USED WHEREVER HORIZONTAL REINFORCING OCCURS, AND SHALL BE PLACED CHANNEL UP EXCEPT AT HEADS OF OPENINGS WHERE THEY SHALL BE CHANNEL DOWN.

REINFORCING: WALLS SHALL BE REINFORCED AT TOPS, CORNERS, EDGES, INTERSECTIONS AND INTERMEDIATELY SO AS TO FORM A CONTINUOUS GRIDWORK TYING ALL PARTS OF THE CONCRETE OR BLOCK STRUCTURE TOGETHER AND CONFORMING TO THE FOLLOWING SCHEDULES AND DETAILS.

REINFORCING BARS SHALL BE HELD IN THEIR REQUIRED POSITION BY MECHANICAL DEVICES AT THEIR ENDS AND AT SPACES NOT OVER 100 BAR DIAMETERS.

GROUT: CELLS CONTAINING REINFORCEMENT SHALL BE COMPLETELY FILLED WITH GROUT WHICH SHALL BE POURED AS CONTINUOUSLY AS PRACTICABLE. WHEN GROUTING IS STOPPED FOR MORE THAN 45 MINUTES, HORIZONTAL CONSTRUCTION JOINTS SHALL BE FORMED BY STOPPING THE GROUT 1½" BELOW THE TOP OF THE BLOCKS AT THAT LEVEL.

ANCHORAGE: WHERE WALLS, ROOFS AND FLOORS HAVE WOOD OR METAL FRAMING IN CONTACT WITH BLOCK WALLS, THE CONTACT MEMBERS SHALL BE FASTENED WITH ⅝" ø BOLTS SPACED AT 4'-0" MAXIMUM O.C. AND ABOUT 6" FROM THEIR ENDS AND EMBEDDED ⅔ OF THE THICKNESS OF THE BLOCK WALL OR 8" MAXIMUM.

THE ARCHITECT SHALL BE NOTIFIED 48 HOURS PRIOR TO INSPECTION OF CELLS AND REINFORCING STEEL INSPECTION BEFORE GROUTING STARTS.

ADDITIONAL CONCRETE: SEE ARCHITECTURAL, MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL CONCRETE NOT LOCATED OR SHOWN COMPLETELY ON STRUCTURAL DRAWINGS

GROUND SUPPORTED SLABS SHALL BE 4" THICK UNLESS NOTED OTHERWISE AND REINFORCED WITH 6x6 10/10 WWF AT MID-DEPTH OF SLAB

ALL SLABS SHALL HAVE AT LEAST 4" THICKNESS OF GRAVEL BETWEEN THE BOTTOM OF SLAB AND SUB-GRADE.

CONCRETE COVER:

CONCRETE CAST AGAINST GROUND (EXCEPT SLABS)	3"
CONCRETE ON EXTERIOR FACE OF EXTERIOR WALLS	2"
CONCRETE TO BE IN CONTACT WITH GROUND, WEATHER OR WATER; #5 OR LARGER	2"
LESS THAN #5	1½"
CONCRETE NOT TO BE EXPOSED TO GROUND, WEATHER, OR WATER: BEAMS AND COLUMNS	1½"
SLABS, JOISTS AND WALLS	¾"

LUMBER SHALL BE DOUGLAS FIR

USE	THICK	WIDE	GRADE
STRUCT. LIGHT FRAMING	2 TO 4	2 TO 4	NO. 2
STRUCT. JOISTS AND PLANKS	2 TO 4	6 AND WIDER	NO. 1
LIGHT FRAMING AND STUDS	2 TO 4	2 TO 4	CONST.
BEAMS AND STRINGERS	5 PLUS	2 > THICK	DENSE NO. 1
POSTS AND TIMBERS	5x5 PLUS		NO. 1

FRAMING

APPLICABLE STANDARDS: WOOD CONSTRUCTION SHALL CONFORM TO THE STANDARDS OF A.I.T.C.

WOOD STUDS 2x4 @ 16" OC. AT ALL BEARING WALLS UNLESS NOTED OTHERWISE. DOUBLE AT SIDES AND HEADS OF OPENINGS EXCEPT AS SHOWN OTHERWISE ON PLANS. TRIPLE AT CORNERS AND PLACE TO PROVIDE END NAILING FOR SHEATHING.

SILL PLATES ON CONCRETE SHALL BE NO. 1 FOUNDATION GRADE REDWOOD 2 x AND MATCH STUD WIDTH. ALL EXTERIOR, BEARING WALLS, AND SHEAR WALLS SHALL BE ANCHORED WITH ⅝" ø x 12 BOLTS @ 4'-0" O.C. ALL OTHERS ⅝" ø x 9 @ 4'-0" O.C. OR POWDER DRIVEN STUDS AT 2'-0" OC. A MIN. OF 3½" OVERALL LENGTH AND ⅞" DIA. ALL SILLS SHALL HAVE ANCHORS 6" FROM ENDS, CUTS AND NOTCHES THAT EXCEED ⅓ SILL WIDTH AND MIN. 2 PER SILL PIECE.

PROVIDE SOLID BLOCKING AT ALL JOIST SUPPORTS. PROVIDE BRIDGING AT 8'-0" INTERVALS BETWEEN JOISTS MAXIMUM.

PROVIDE PLYWOOD SHEATHING WHERE INDICATED ON PLANS. SHEATHING SHALL BE LAID WITH FACE GRAIN PERPENDICULAR TO JOISTS AND RAFTERS. CONTINUOUS PLYWOOD JOINTS SHALL RUN PARALLEL TO THE LONGITUDINAL AXIS OF THE BUILDING, STAGGER JOINTS PARALLEL TO SHORT AXIS. UNLESS NOTED ON PLANS, NO BLOCKING IS REQUIRED AT ROOF SHEATHING.

JOISTS, BEAMS, GIRDERS, SIZE AND SPACING INDICATED ON PLANS. DOUBLE JOISTS UNDER PARALLEL WALLS.

NAILING FOR FRAMING SHALL BE WITH COMMON WIRE NAILS, NUMBER AND SIZE INDICATED IN SCHEDULE, UNLESS SHOWN OTHERWISE ON PLANS.

NAILS SHALL NOT BE DRIVEN CLOSER TOGETHER THAN ½ THEIR LENGTH NOR CLOSER TO THE EDGE OF THE MEMBER THAN ¼ THEIR LENGTH, EXCEPT FOR SHEATHING. PENETRATION SHALL BE ½ THE LENGTH OF THE NAIL MINIMUM.

NAILING SCHEDULE:

JOISTS TO SILL OR GIRDER - TOENAIL	2-16d
BRIDGING TO JOIST TOENAIL	2-8d
PLATE TO JOIST OR BLOCKING (ALSO SEE PLAN)	16d @16" O.C.
STUD TO PLATE END NAIL	2-16d
STUD TO PLATE TOENAIL	3-16d OR 4-8d
TOP PLATES: SPIKE TOGETHER (ALSO SEE PLAN)	16d @ 24" O.C.
LAPS AND INTERSECTIONS (ALSO SEE PLAN)	2-16d
CEILING JOISTS: TO PLATE; TOENAIL	2-16d
LAPS OVER PARTITIONS	3-16d
TO PARALLEL ALTERNATE RAFTERS	3-16d
RAFTER TO PLATE	3-16d
CONTINUOUS 1-INCH BRACING TO STUD	2-8d
2-INCH LET-IN BRACING TO STUD	2-16d
CORNER STUDS AND ANGLES	16d @ 30" O.C.

WHERE NUTS OR HEADS OF BOLTS WOULD BE IN CONTACT WITH WOOD, WASHERS SHALL BE USED.

CONNECTORS AND FITTINGS; TIMBER CONNECTORS, JOIST HANGERS AND SIMILAR DEVICES. FOR CONNECTING WOOD SHALL BE OF SIZE AND TYPE CORRESPONDING TO THE MEMBERS THEY JOIN AND SHALL BE OF MANUFACTURER'S RECOMMENDED SAFE LOADS.

WHERE NAILS TEND TO SPLIT THE WOOD, NAIL HOLES SHALL BE PRE-DRILLED.

PRESTRESSED CONCRETE

1. PRESTRESSED CONCRETE CONSTRUCTION SHALL INCLUDE MANUFACTURE, TRANSPORTATION AND ERECTION OF PRE CAST CONCRETE BEAMS AND DOUBLE TEES AS SHOWN ON DRAWINGS.
2. SUPPLIER SHALL SUBMIT CALCULATIONS AND SHOP DRAWINGS SHOWING SCHEDULE OF LIVE AND DEAD LOADS, ANTICIPATED CAMBER. PERMISSABLE LIVE LOAD DEFLECTIONS SHALL BE LIMITED TO L/360 DEVIATION FROM DESIGN CAMBER ¼" IN 10' BUT NOT GREATOR THAN ¾" FOR DOUBLE TEES AND ⅛" IN 10' BUT NOT GREATOR THAN ½" FOR BEAMS.
3. ALL PRESTRESSED MEMBERS SHALL BE DESIGNED TO SUPPORT THE DEAD AND LIVE LOADS INDICATED ON THE DRAWINGS OF INDICATED SPAN CONDITIONS. DESIGN SHALL BE IN ACCORDANCE WITH ACI 318.
4. DOUBLE TEE TOPPING SHALL BE 3,000 PSI.
5. DOUBLE TEE DIAPHRAGM TIES MAX. 8'-0" O.C. AND 18" FROM ENDS.
6. STRAND SHALL CONFORM TO ASTM DESIGNATION A 416
7. CEMENT SHALL BE TYPE II CONFORMING TO ASTM.
8. CONCRETE COMPRESSIVE STRENGTH @ 28 DAYS SHALL BE 5,000 PSI.
9. LOSS OF PRESTRESS DUE TO ELASTIC SHORTENING, SHRINKAGE, CREEP AND RELAXATION MAY BE ASSUMED TO BE 35,000 PSI OR 20% WHICH EVER IS GREATER.

ABBREVIATIONS

A.B.	ANCHOR BOLT	EXT	EXTERIOR
ADJ.	ADJACENT	FTG	FOOTINGS
ARCH	ARCHITECTURAL	HORIZ.	HORIZONTAL
BLDG	BUILDING	MIN.	MINIMUM
BTM	BOTTOM	MAX.	MAXIMUM
C.J.	CONSTRUCTION JOINT	O.C.	ON CENTER
CLR.	CLEAR	PL.	PLATE
COL.	COLUMN	REINF.	REINFORCEMENT
CONT	CONTINUOUS	SQ.	SQUARE
℄	CENTER LINE	STL.	STEEL
DIM	DIMENSION	TYP.	TYPICAL
ELEV	ELEVATION	VERT.	VERTICAL
E.W.	EACH WAY	W.W.F.	WELDED WIRE FABRIC

SYMBOLS

- BLOCK MASONRY WALL
- POURED IN PLACE CONC.
- 2x STUD WALL
- SOIL
- CONTINUOUS MEMBER
- STRUCT. WOOD BLOCKING ACROSS GRAIN
- END OF MEMBER
- 6⅔/5 — FOOTING BOTTOM ELEVATION
- # — NUMBER
- TOP OF SLAB ELEVATION
- (10/S1) — DETAIL INDICATOR, DETAIL NUMBER, SHEET NUMBER

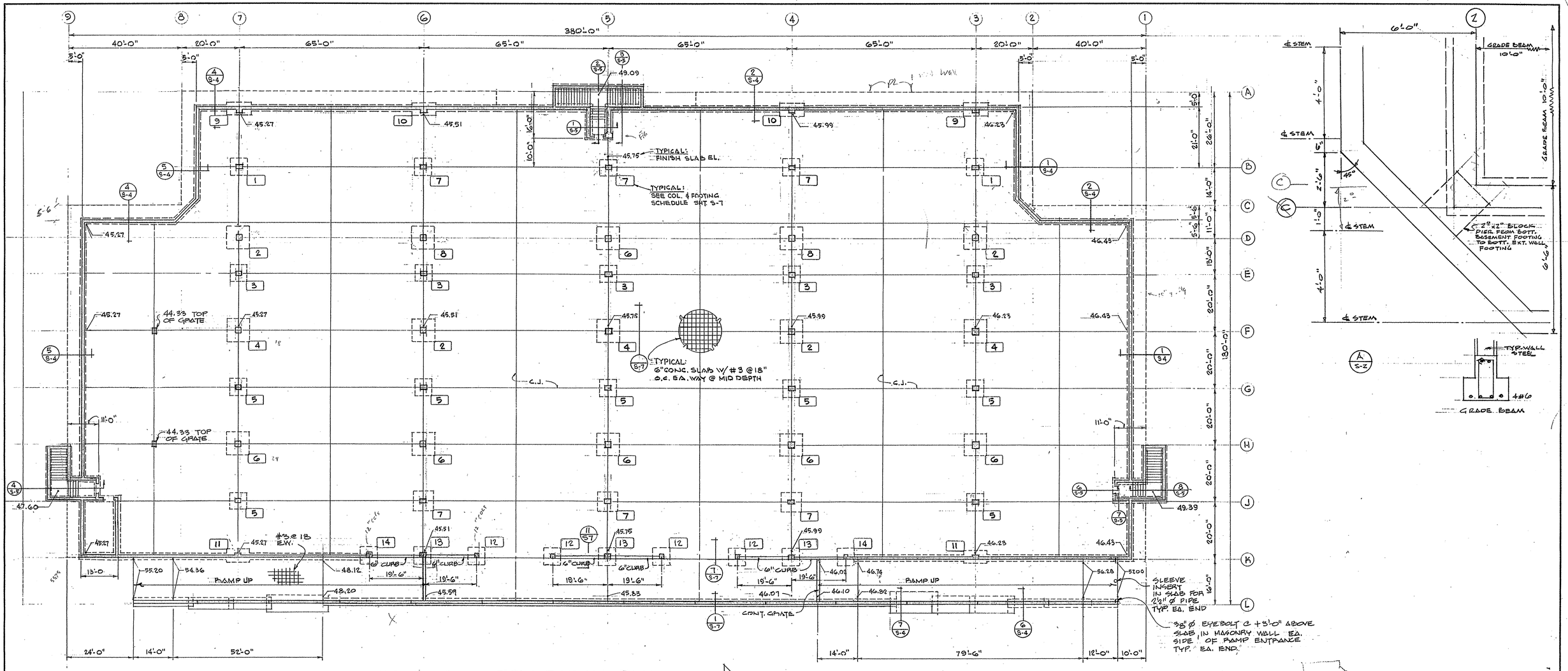
SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

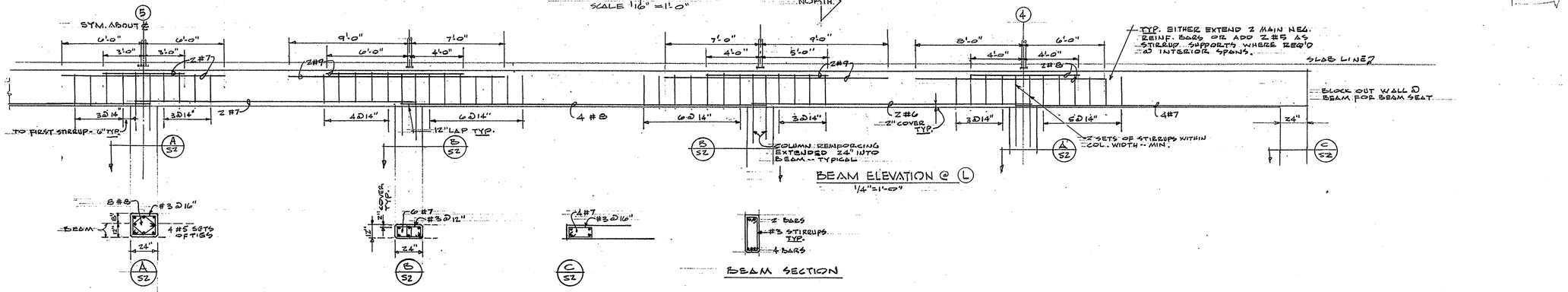
DRAWN BY
CHECKED BY
DATE 7-18-72
JOB NO. 7115

GENERAL NOTES AND TYPICAL DETAILS
C.M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. S1 OF EIGHT

PRINTED ON DIEPO NO. 1050H CLEARPRINT 8-69



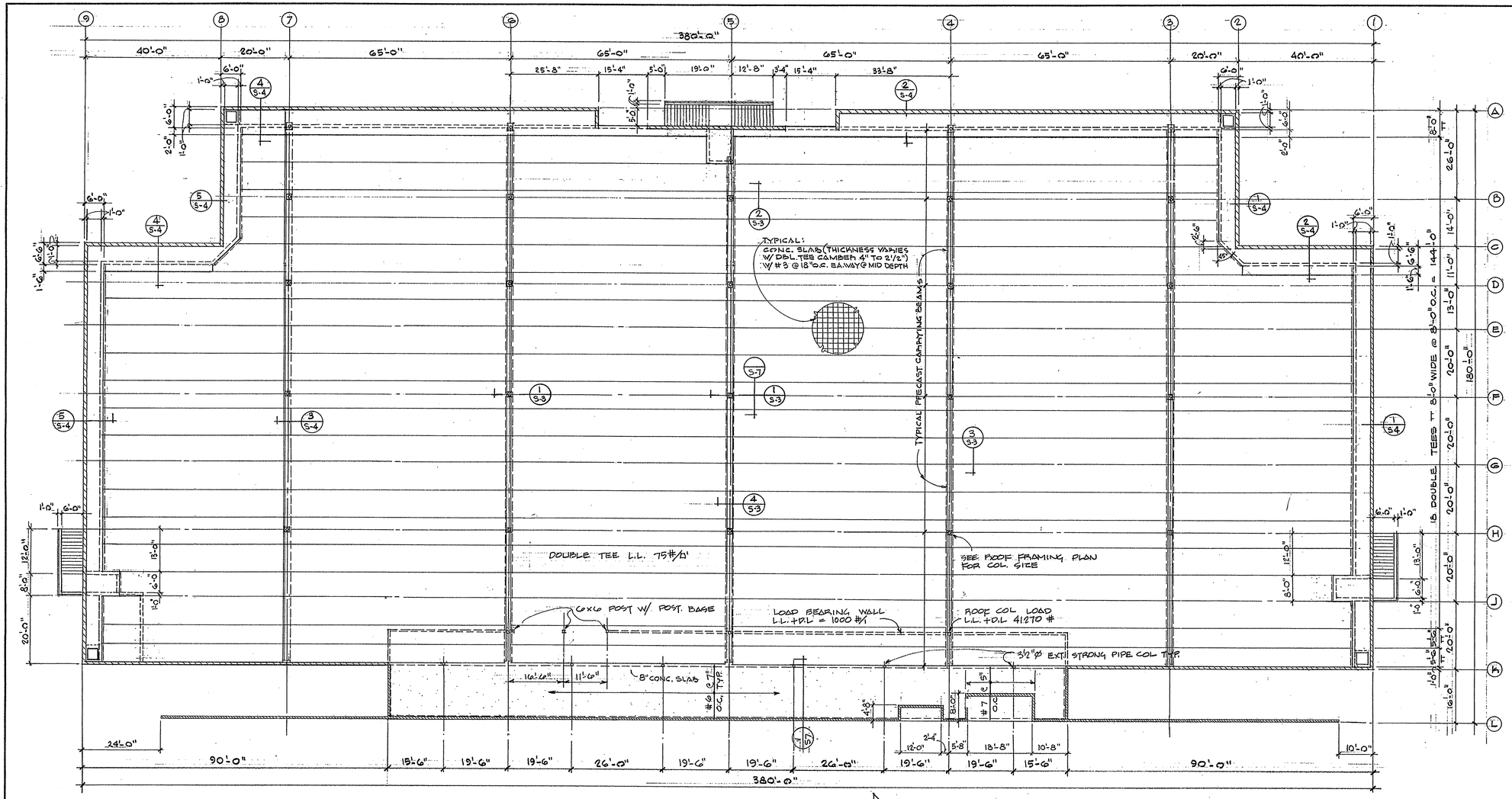


SMART-CLABAUGH-YOUNG	DRAWN BY
ARCHITECTS AIA	CHECKED BY
REDDING CALIFORNIA	DATE 7-18-72
	JOB NO.

FOUNDATION PLAN.

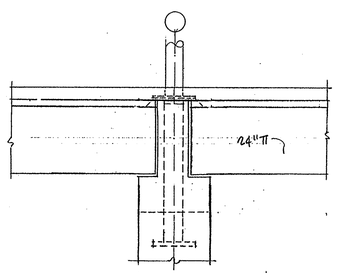
C.M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. S-2 OF EIGHT

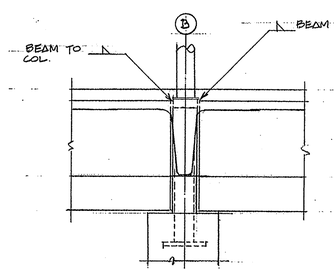


SLAB FLOOR PLAN
1/16" = 1'-0"

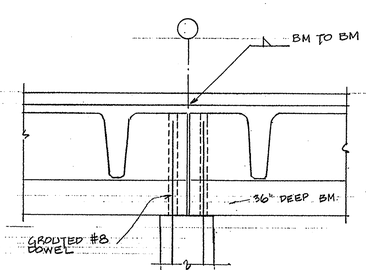
NORTH



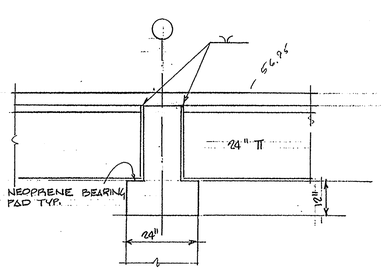
SECTION 1/S-3



SECTION 2/S-3



SECTION 3/S-3



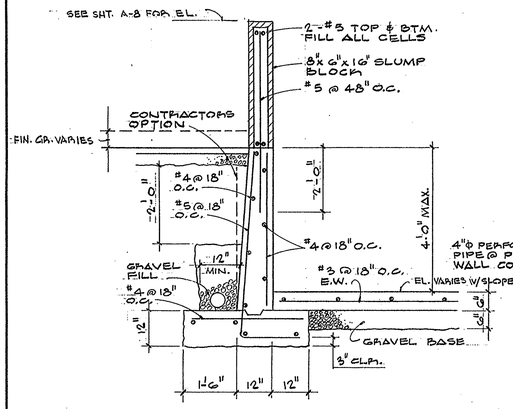
SECTION 4/S-3

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

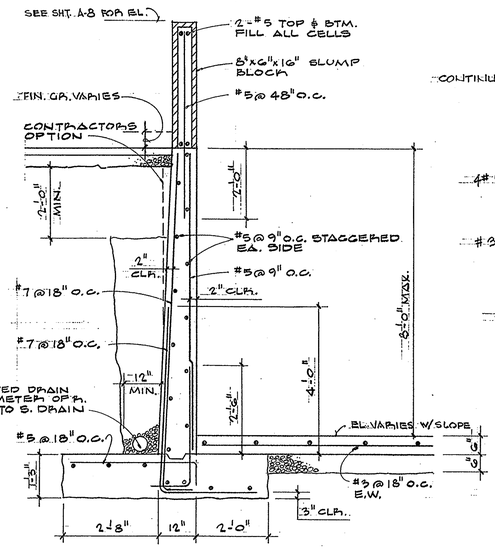
DRAWN BY	
CHECKED BY	
DATE	7-18-72
JOB NO.	7115

SLAB FLOOR PLAN & DETAILS
C.M. DICKER INC.
REDDING MALL
REDDING, CALIFORNIA

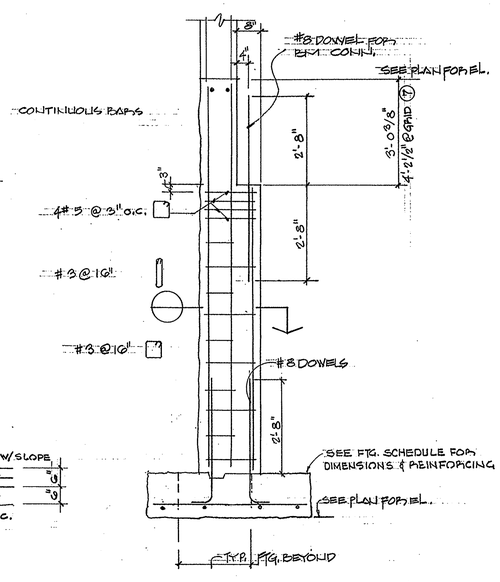
SHEET NO. S-3 OF E164T

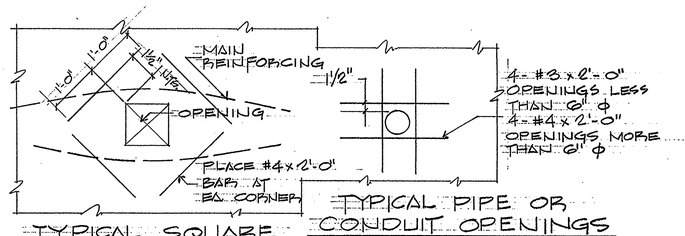


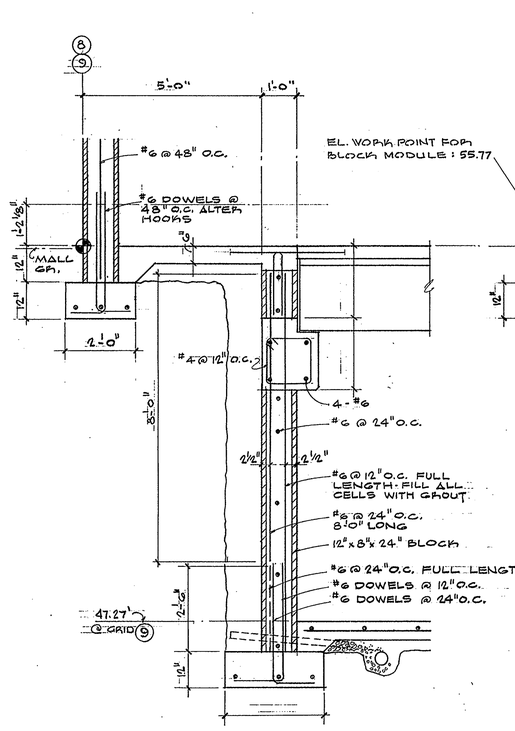
RETAINING WALL (6/S4)
1/2" = 1'-0"



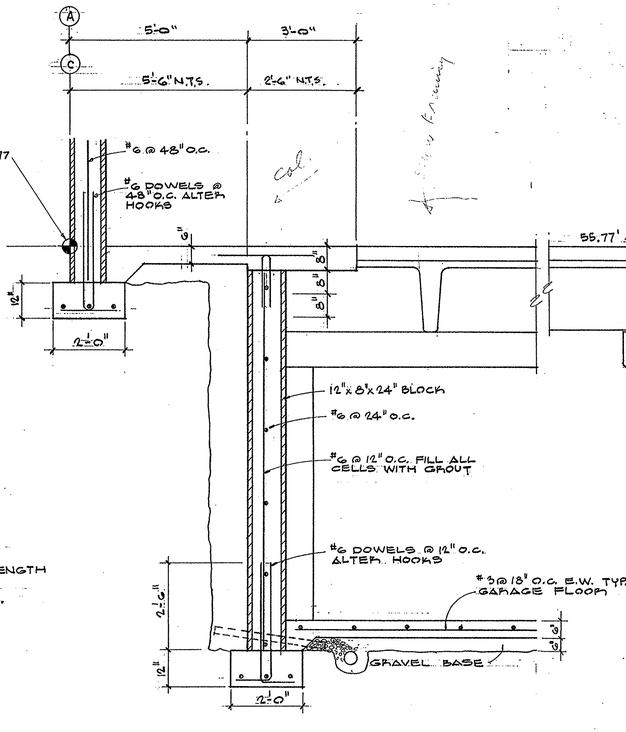
RETAINING WALL (7/S4)
1/2" = 1'-0"



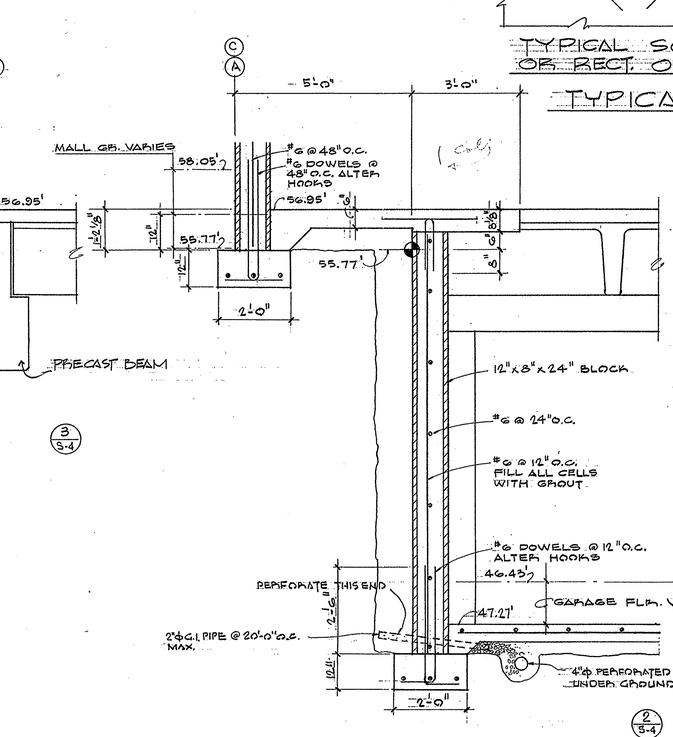




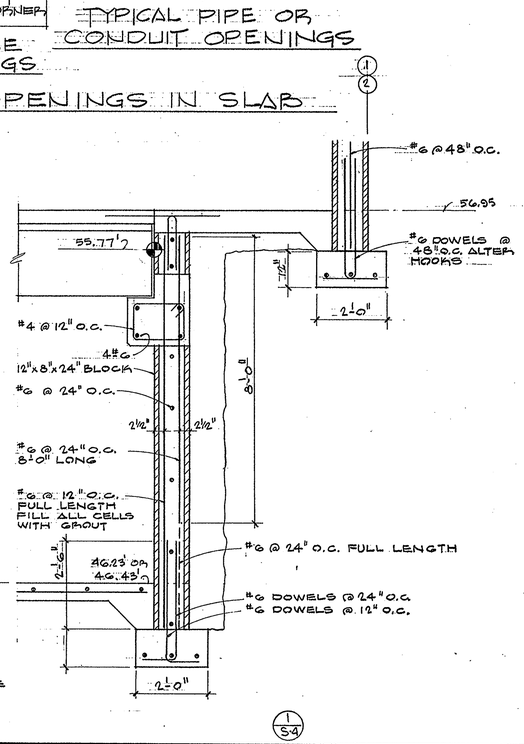
(5/S-4)



(4/S-4)



(2/S-4)



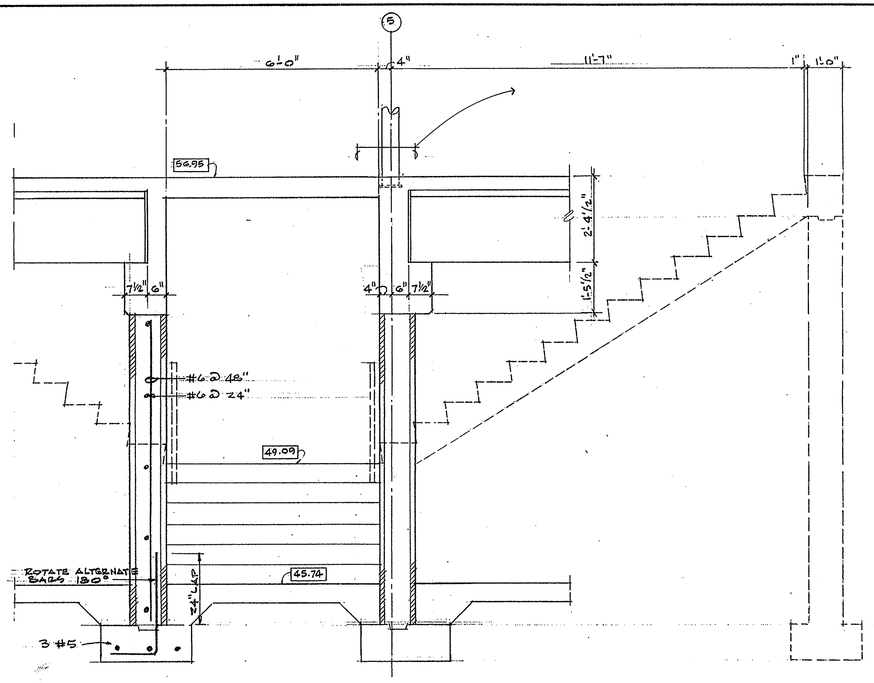
(1/S-4)

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA.

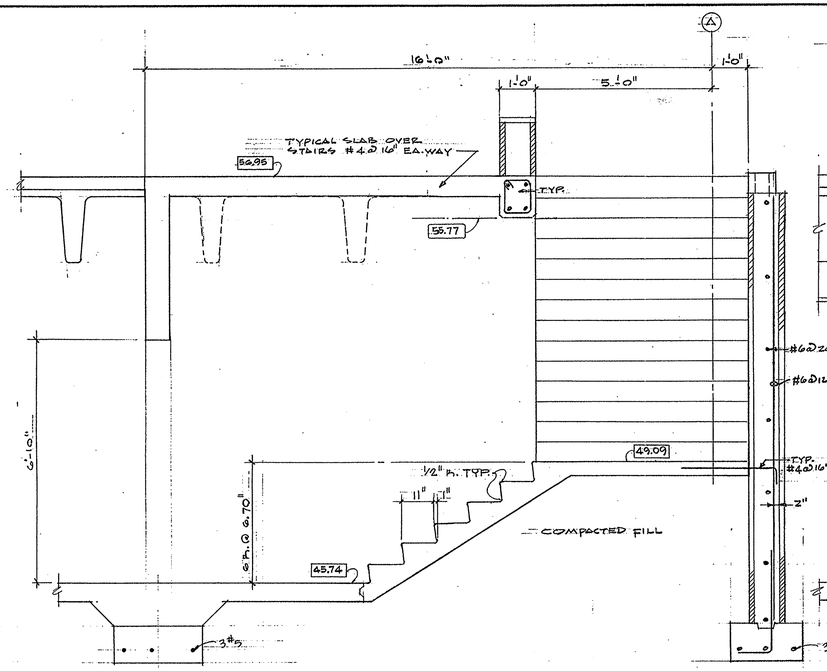
DRAWN BY	
CHECKED BY	
DATE	7-18-72
JOB NO.	7115

SECTIONS & DETAILS
C.M. DICKER INC.
REDDING MALL
REDDING, CALIFORNIA

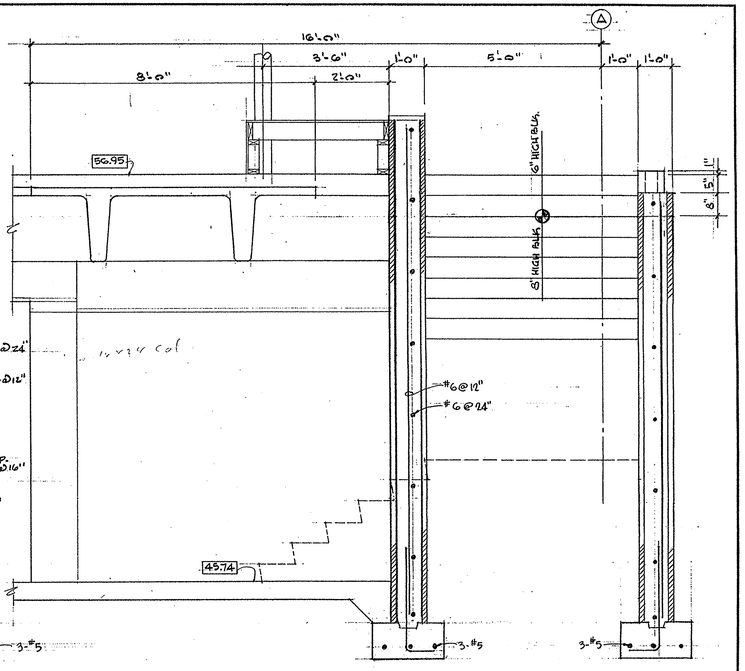
SHEET NO. S-4 OF EIGHT



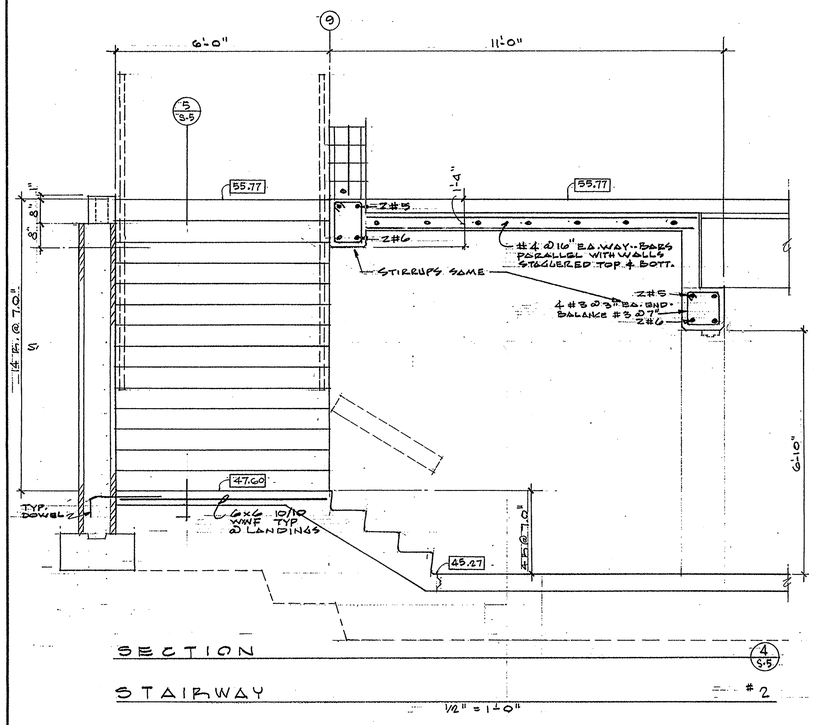
SECTION 1/S-5



SECTION 2/S-5



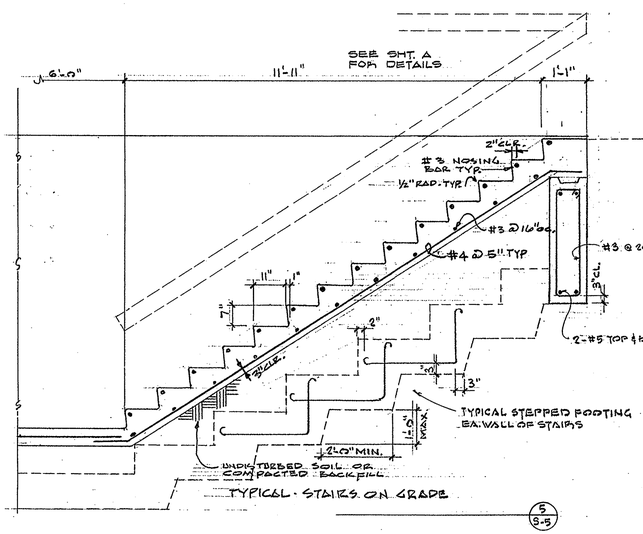
SECTION 3/S-5



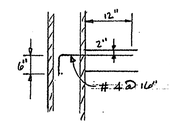
SECTION 4/S-5

STAIRWAY #2

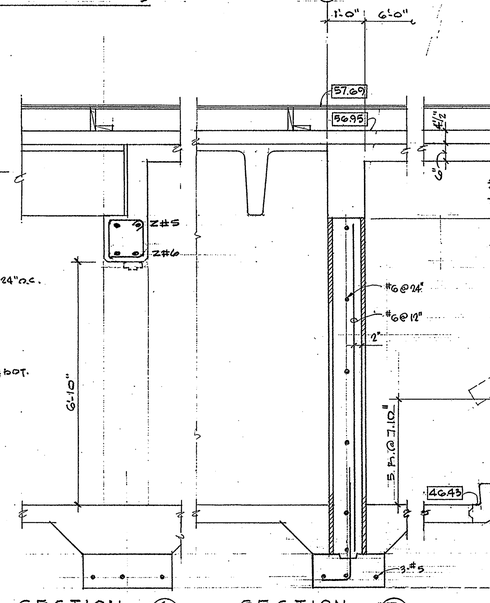
1/2" = 1'-0"



5/S-5



TYPICAL STAIR TO WALL CONNECTION

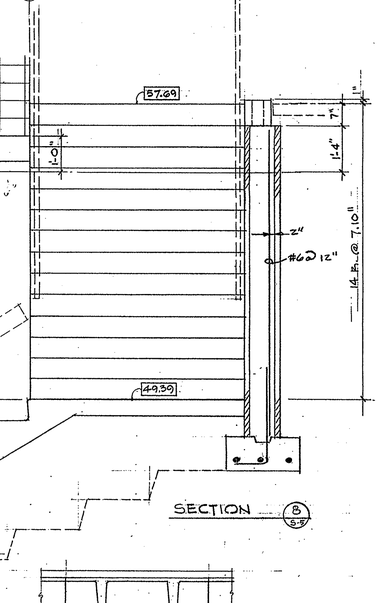


SECTION 6/S-5

SECTION 7/S-5

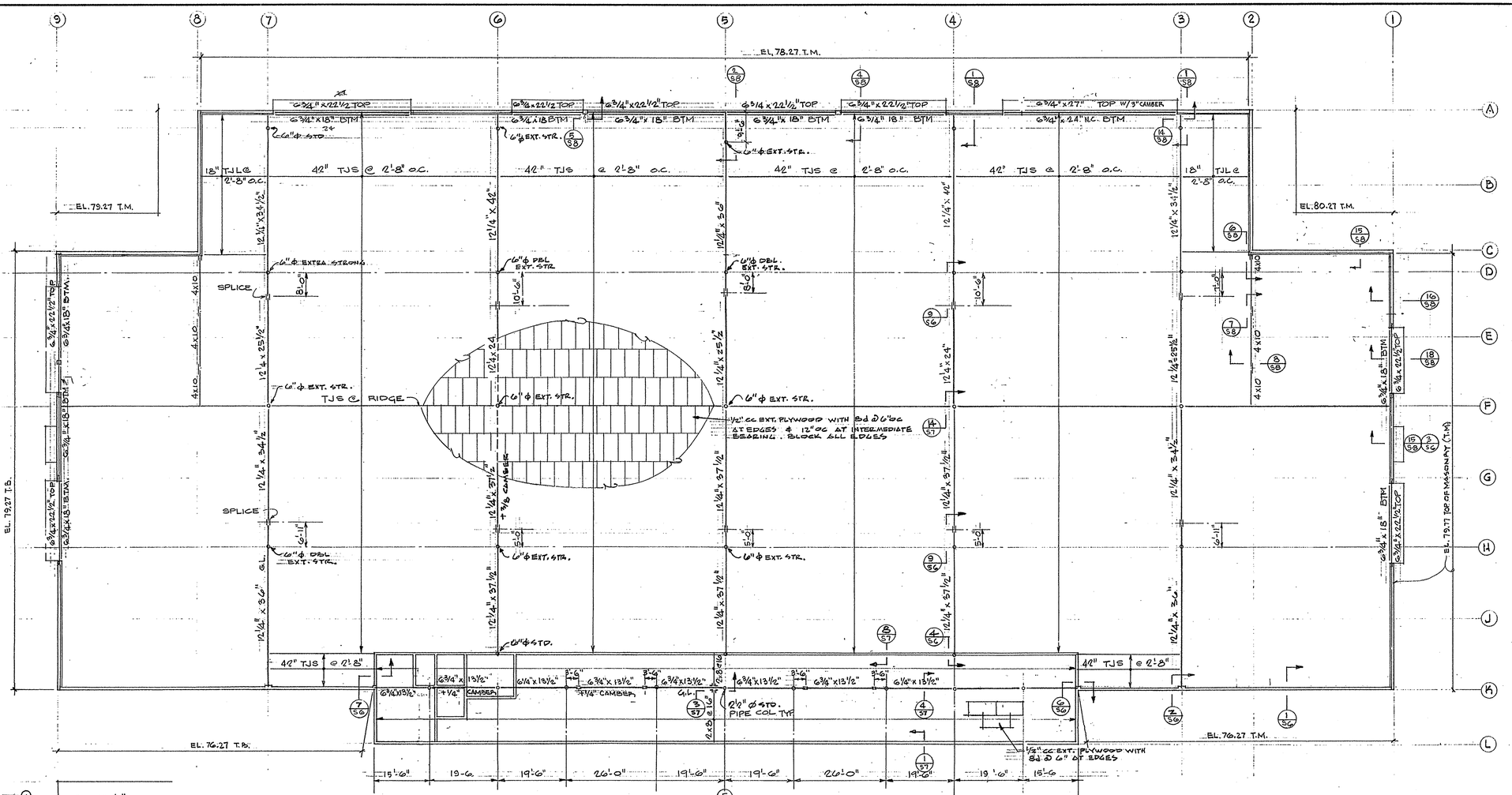
STAIRWAY #3

1/2" = 1'-0"

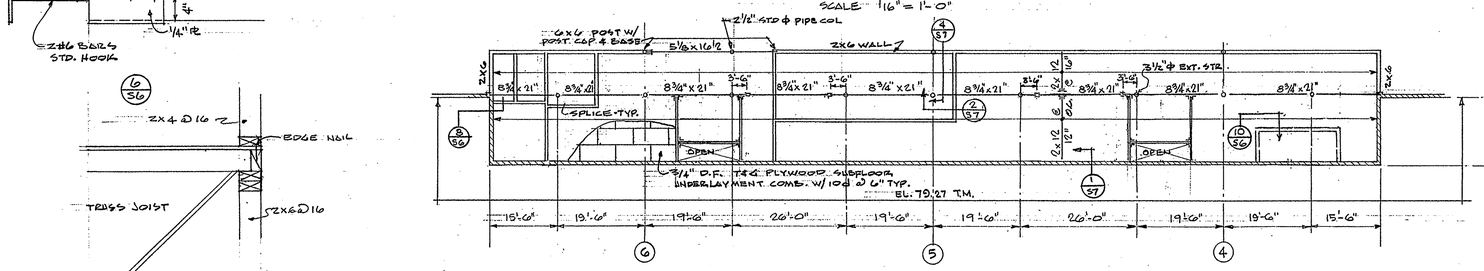


SECTION 1/4" = 1'-0"

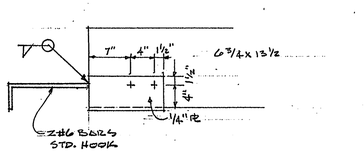
SMART-CLABAUGH-YOUNG ARCHITECTS AIA REDDING CALIFORNIA	
DRAWN BY	SECTION
CHECKED BY	C. M. DICKER INC.
DATE 7-18-72	REDDING MALL
JOB NO. 7115	REDDING , CALIFORNIA
	SHEET NO. S-5 OF EIGHT

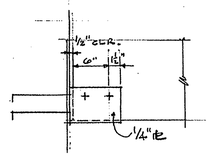


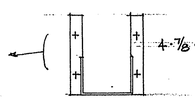
ROOF FRAMING PLAN
SCALE 1/16" = 1'-0"

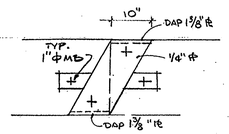


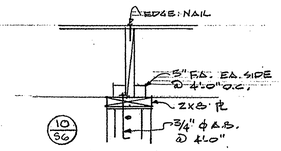
SECOND FLOOR FRAMING PLAN
SCALE 1/16" = 1'-0"

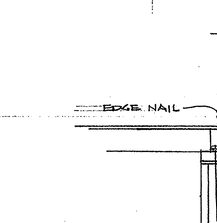


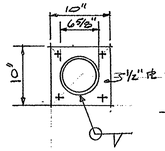


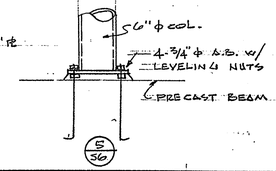


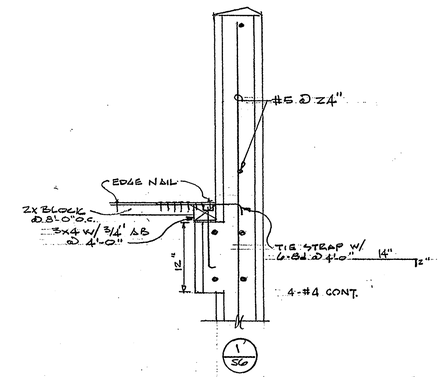


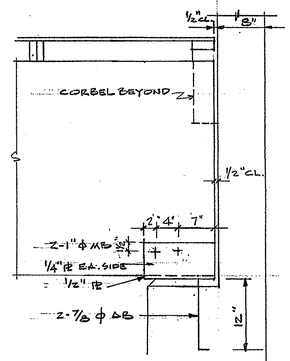


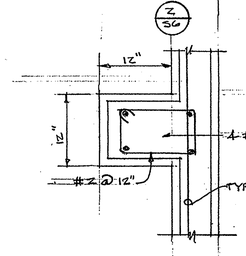


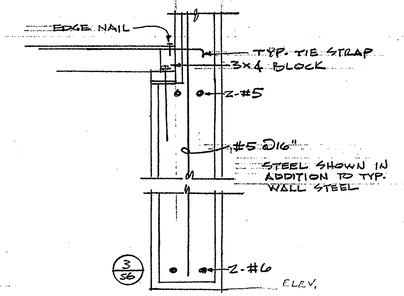












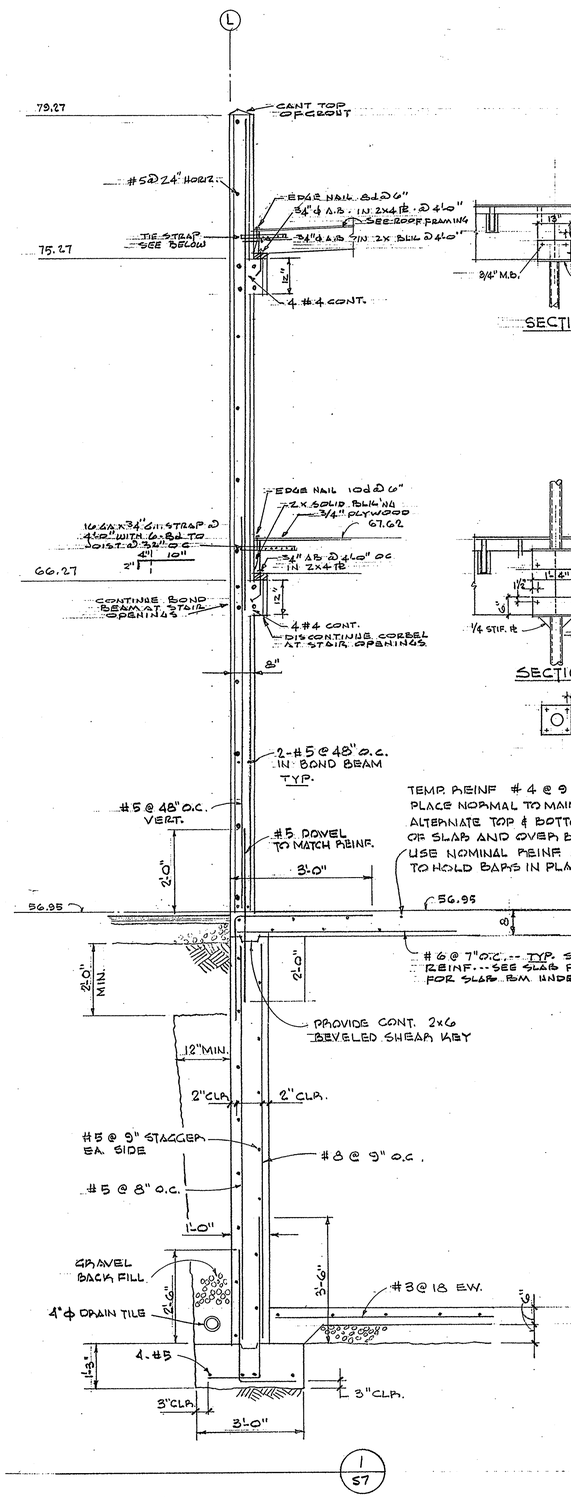
DETAILS 1"=1'-0"

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

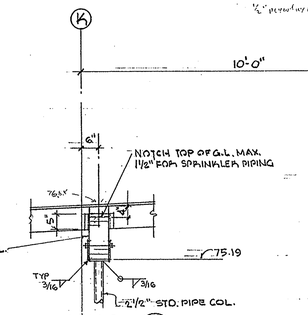
DRAWN BY	P.P. W.
CHECKED BY	
DATE	7-18-72
JOB NO.	7115

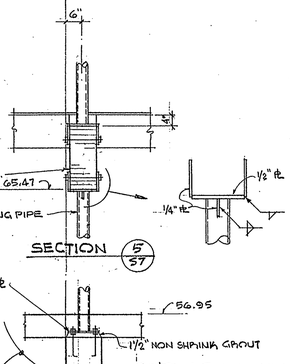
FRAMING PLANS
C.M. DICKEN INC.
REDDING MALL
REDDING CALIFORNIA

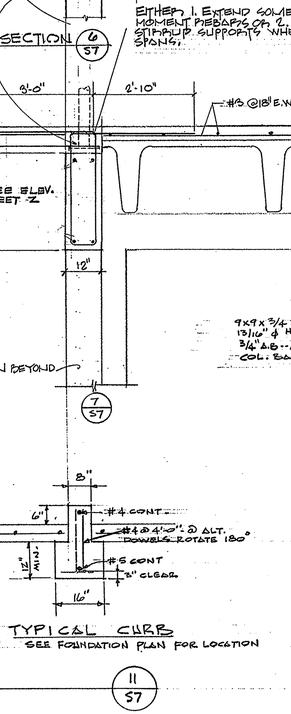
SHEET NO. S-6 OF 8

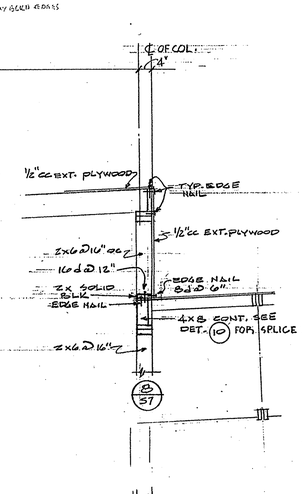


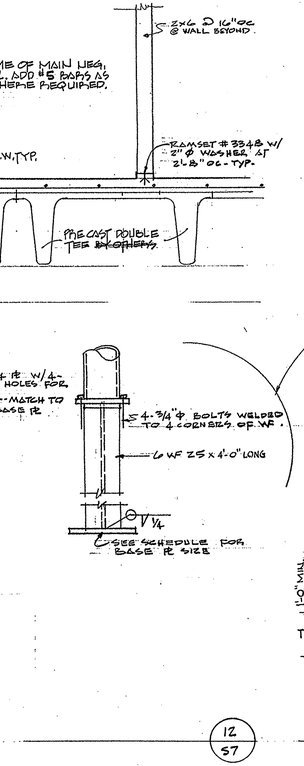
1/57





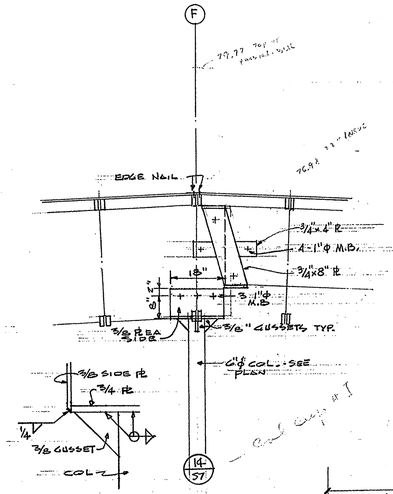


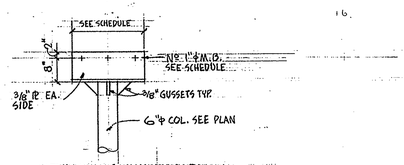




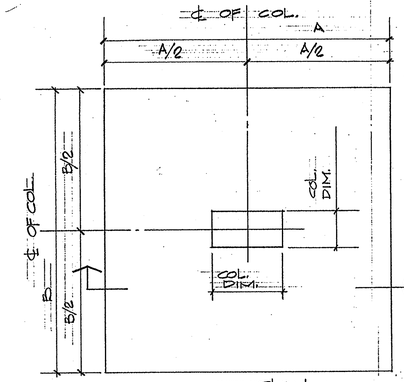
TYPICAL CURB
SEE FOUNDATION PLAN FOR LOCATION

11/57

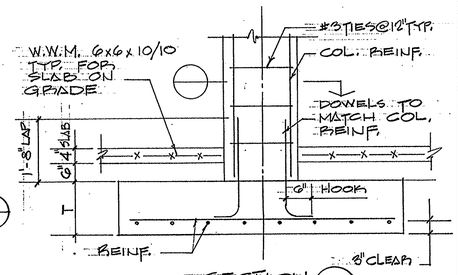


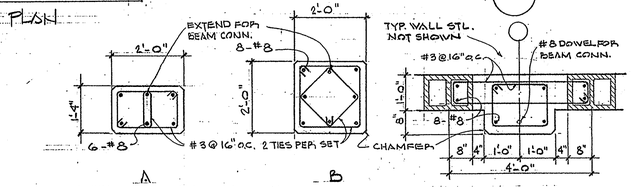


TYPICAL COLUMN CAP



PLAN





TYPICAL COLUMN PAD

13/57

COLUMN TYPES

COLUMN & FOUNDATION SCHEDULE

MARK	A	B	T	REINFORCING FTG. E.W.		COLUMN TYPES	COLUMN CAPS	BASE PLATES
1	6'-0"	6'-0"	16"	12-#5		A		
2	8'-6"	8'-6"	22"	16-#6		B	24	14"x14"x3/8"
3	6'-6"	6'-0"	18"	11-#6		A		
4	8'-3"	8'-3"	22"	16-#6		B	18	11"x11"x7/8"
5	7'-0"	7'-0"	18"	11-#6		A		
6	9'-0"	9'-0"	23"	20-#6		B	24	14"x14"x7/8"
7	7'-6"	7'-6"	20"	13-#6		A		
8	9'-3"	9'-3"	23"	20-#6		B	24	14"x14"x7/8"
9	8'-0"	2'-0"	15"		#5 @ 12" x 5-#5	C	12	
10	12'-0"	4'-0"	15		#5 @ 12" x 5-#5	C	16	
11	10'-0"	4'-0"	15		#5 @ 12" x 5-#5	C	12	
12	6'-0"	6'-0"	12"	12-#5		B 5/7		
13	8'-6"	8'-6"	20"	13-#6		A 6/7	12	
14	5'-0"	4'-0"	15"		#5 @ 16" x 4-#5	C 5/7		

12/57

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	
CHECKED BY	
DATE	7-18-72
JOB NO.	7115

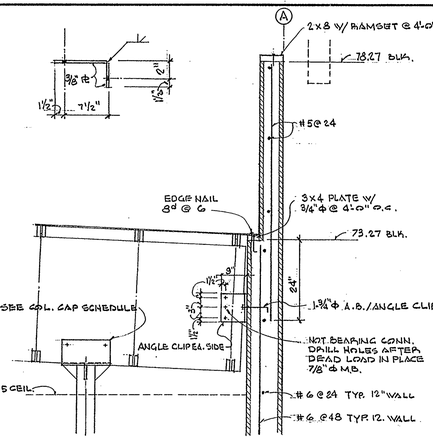
SECTIONS, DETAILS & COLUMN & FOUNDATION SCHEDULE

C. M. DICKER INC.

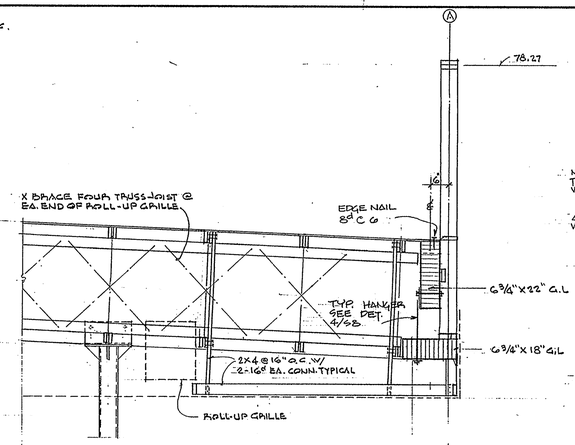
REDDING MALL,

REDDING, CALIFORNIA

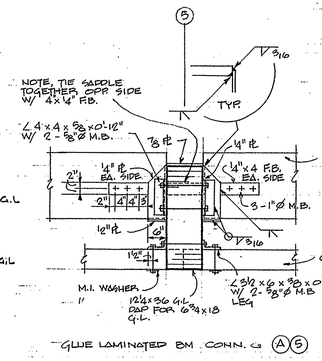
SHEET NO. S-7 OF EIGHT



SECTION TYPICAL WALL AND PARAPET REINF. (1/S8)

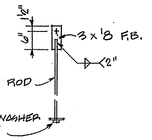


SECTION (2/S8)

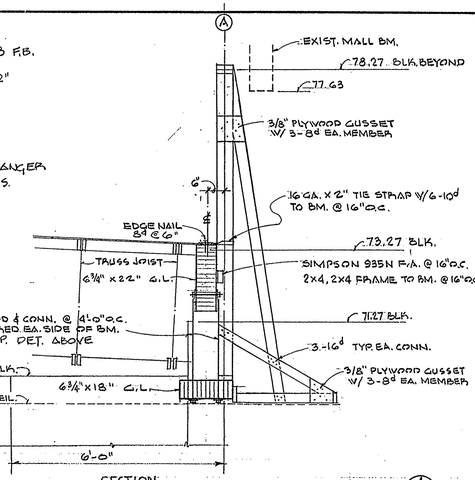


GLUE LAMINATED BM. CONN. @ (A)(5)

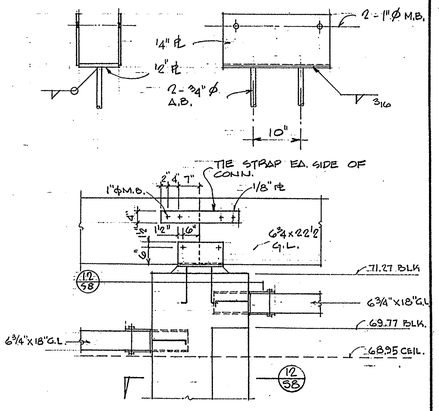
SECTION (3/S8)



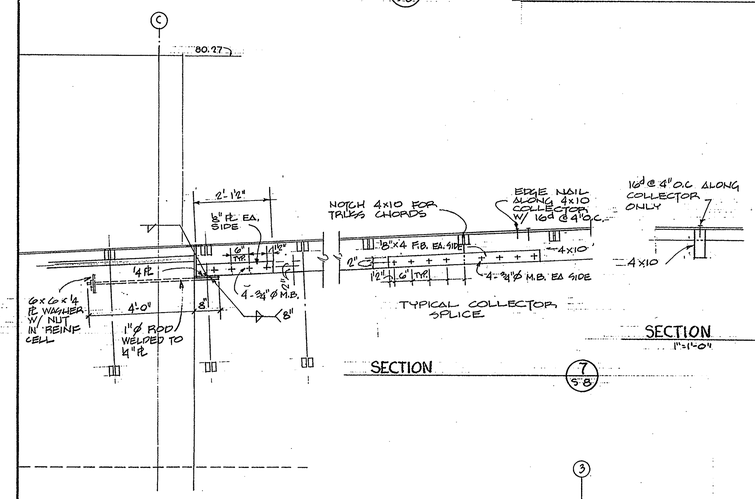
TYPICAL BEAM HANGER @ PERIMETER BMS. SEE DET. 4-S8



SECTION (4/S8)

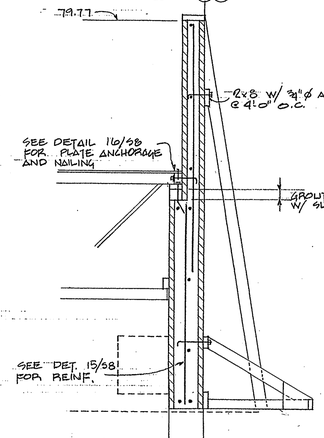


SECTION (5/S8)

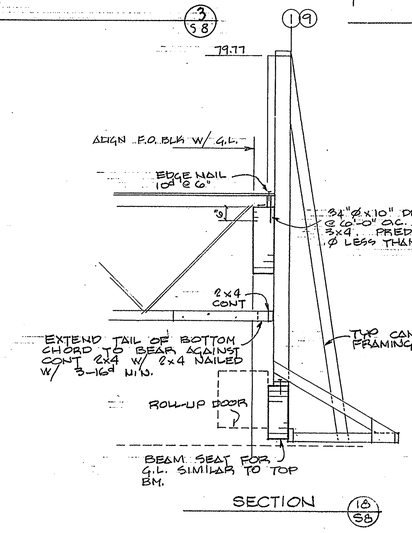


SECTION (7/S8)

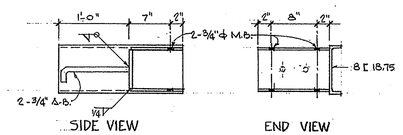
SECTION (8/S8) 1"=1'-0"



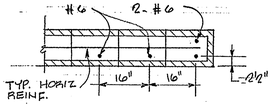
SECTION (17/S8)



SECTION (15/S8)

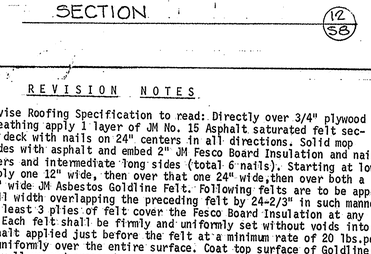


DETAIL (11/S8) 1"=1'-0"

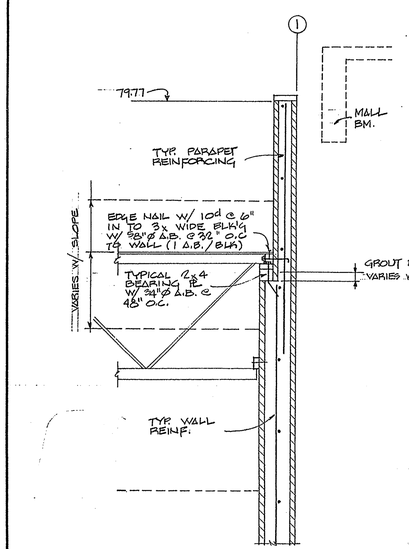


TYPICAL WALL COND. AT OPENINGS

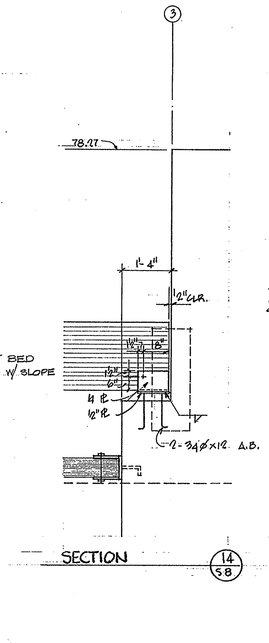
SECTION (19/S8)



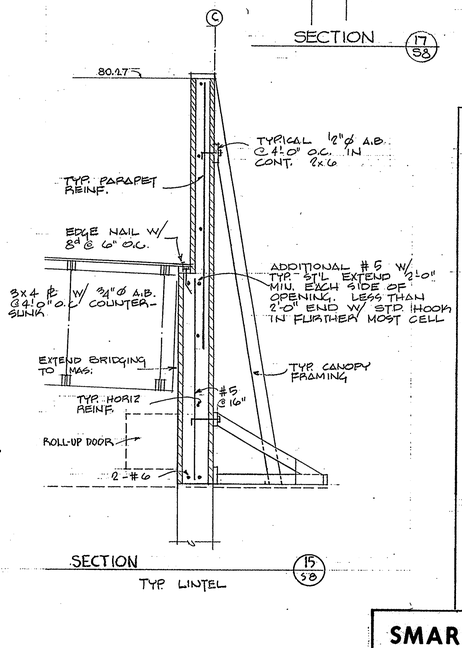
SECTION (12/S8)



SECTION (6/S8)

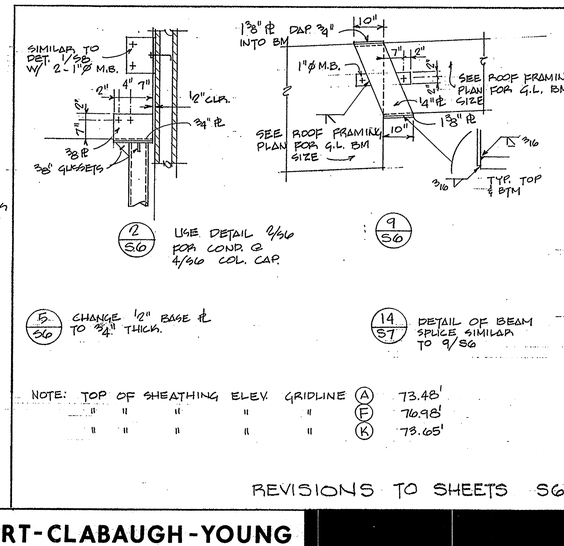


SECTION (14/S8)



SECTION (15/S8)

TYP. LINTEL



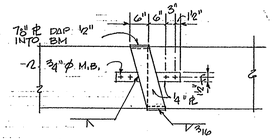
(12/S6) USE DETAIL 8/S6 FOR COND @ 4/S6 COL. CAP

(9/S6)

TYP. ROOF BM HINGE AT 2ND FLOOR ROOF

(5/S6) CHANGE 1/2" BASE PL TO 3/4" THICK.

(14/S7) DETAIL OF BEAM SPLICE SIMILAR TO 9/S6



TYP. FLOOR BM HINGE AT 2ND FLOOR

NOTE: TOP OF SHEATHING ELEV. GRIDLINE (A) 73.48'
" " " " " (F) 76.98'
" " " " " (K) 73.65'

(9) 4-#6 W/ #2 TIES @ 12" O.C.

PIER @ RENTAL 120

REVISIONS TO SHEETS S6 AND S7

REVISION NOTES

1. Revise Roofing Specification to read: Directly over 3/4" plywood roof sheathing apply 1 layer of JM No. 15 Asphalt saturated felt secured to deck with nails on 24" centers in all directions. Solid mop long sides with asphalt and embed 2" JM Fesco Board Insulation and nail at corners and intermediate long sides (total 6 nails). Starting at low edge apply one 12" wide, then over that one 24" wide, then over both a full 36" wide JM Asbestos Goldline Felt. Following felts are to be applied full width overlapping the preceding felt by 24-2/3" in such manner that at least 3 plies of felt cover the Fesco Board Insulation at any point. Each felt shall be firmly and uniformly set without voids into hot asphalt applied just before the felt at a minimum rate of 20 lbs. per square uniformly over the entire surface. Coat top surface of Goldline Felt in valleys and areas where water stands with 3 gallons per square of JM Topguard D. Over entire finished roof apply a uniform coating of JM Aluminum Roof Coating at the rate of 1 gallon per square. This roofing specification shall be bondable for 20 years.
2. Protect existing concrete and structures from concrete splatter, etc with cover such as building paper to prevent staining, etc.
3. Exterior plaster shall be painted...not integral color.
4. See Sheet A2 for catch basins..not shown on M Sheets.
5. Drain lines shown on M-1 should indicate bends at change in direction.
6. Underground drainage piping shall be PVC or Transite.
7. Water lines below grade shall be Type K copper, in lieu of galvanized shown.
8. Provide sinks/cabs. in Office 123 and Lounge 126.
9. Automatic sprinkler lines shall run parallel to double tees and beams.
10. Switching of parking structure lights shall be on time clocks.
11. Coordinate electrical with roof exhaust fan locations on architectural and mechanical plans.
12. Provide lockable outdoor convenience outlets at 100' maximum.
13. Topping slab over double tees shall be poured after walls and roof are in place. Surface of tees shall be clean to insure bonding of topping to tees.

ADD TO LOADS: Roof= 30 PSF Snow; Floor, Retail Store (Light Merchandise) = 75 PSF, Office = 50 PSF, Storage = 125 PSF.

ADD TO CONCRETE: Compressive strength after the 28th day shall be as follows: 3,000 PSI for footings and slabs on grades.

ADD TO FOUNDATION: Foundation material is gravelly clay with a bearing capacity of 5,000 PSF @ Parking Structure; capacity of 2,500 PSF @ Mall Grade.

ADD TO MASONRY AND CONCRETE: Block Requirements: Block walls above elevation 55.77 shall be 8"x6"x16" and 12"x6"x16"; Slump Concrete Block - See slab plan for location. Block walls below 55.77 shall be 12"x8"x24" plain concrete unless noted otherwise. GROUT ALL CELLS ABOVE OPENINGS UNLESS NOTED OTHERWISE.

SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	RM. JJB
CHECKED BY	
DATE	7-18-72
REVISION	8-25-72
JOB NO.	7115

FRAMING DETAILS @ 1 1/2" = 1'-0" & AS NOTED

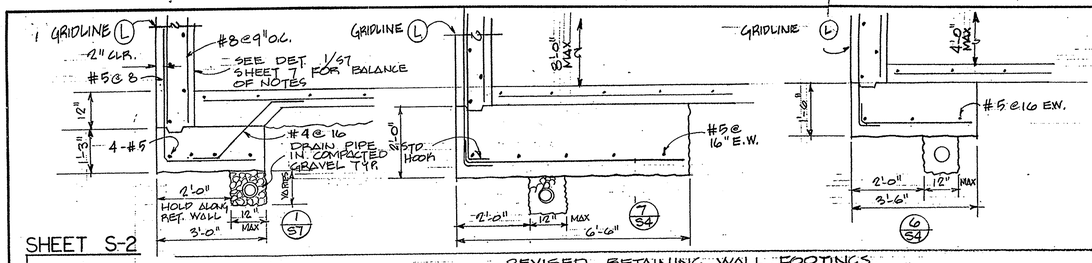
C. M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

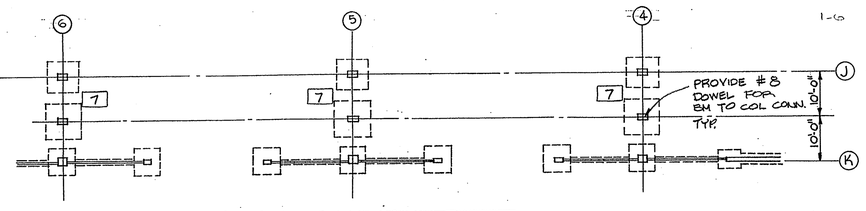
SHEET NO. S-8 OF EIGHT

SHEET S-2

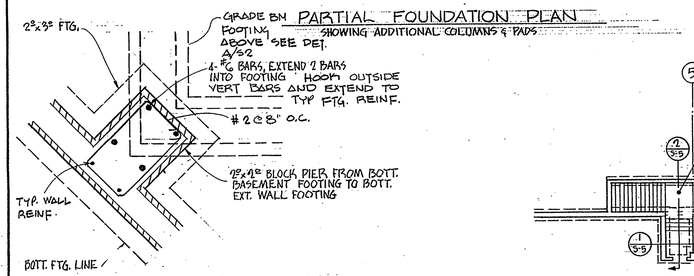
FOUNDATION PLAN:

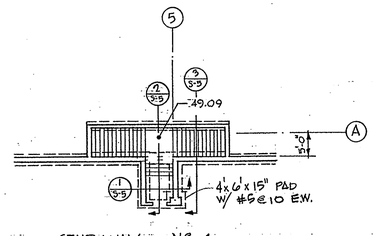
REVISED RETAINING WALL FOOTINGS AT GRIDLINE (L)



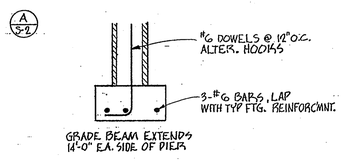


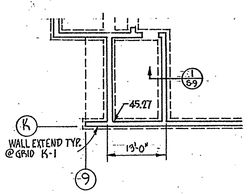
PARTIAL FOUNDATION PLAN
SHOWING ADDITIONAL COLUMNS & PADS

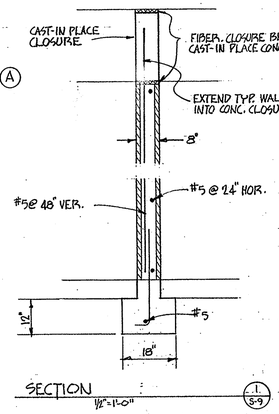




STAIRWAY Nº 1



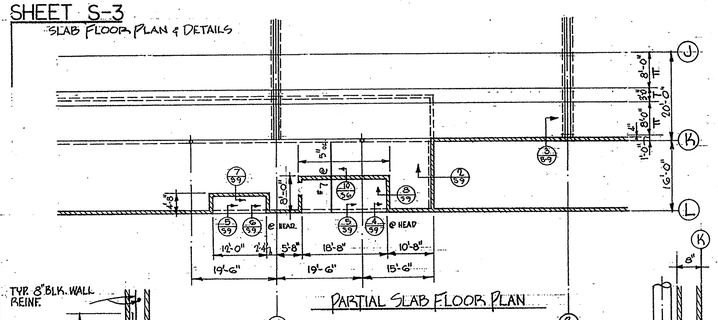




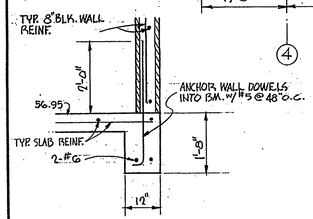
SECTION 1/S-9 (1/2"=1'-0")

SHEET S-3

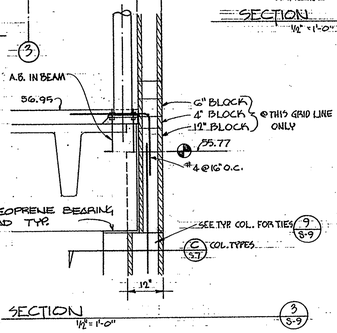
SLAB FLOOR PLAN & DETAILS



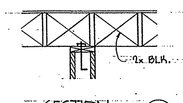
PARTIAL SLAB FLOOR PLAN



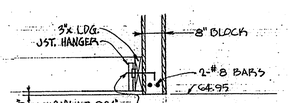
SECTION 2/S-9 (1/2"=1'-0")



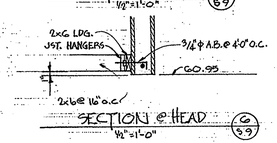
SECTION 3/S-9 (1/2"=1'-0")



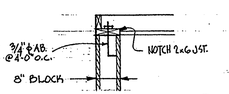
SECTION 8/S-9 (1/2"=1'-0")



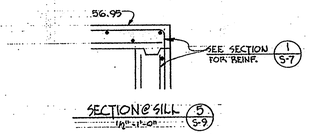
SECTION @ HEAD 4/S-9 (1/2"=1'-0")



SECTION @ HEAD 6/S-9 (1/2"=1'-0")



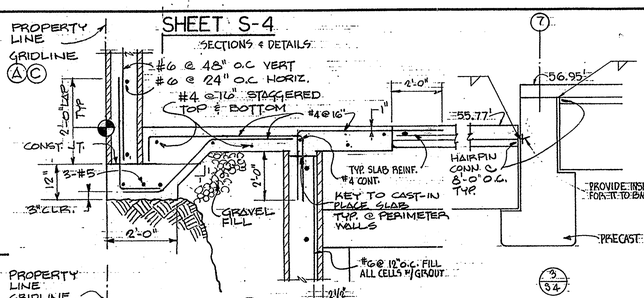
SECTION 7/S-9 (1/2"=1'-0")

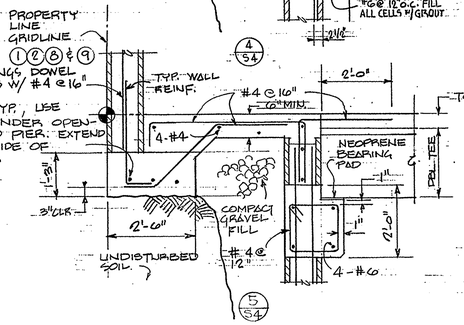


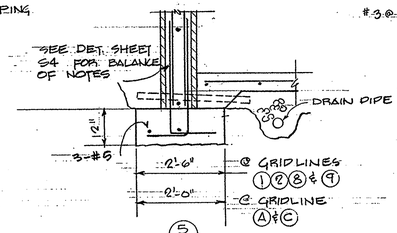
SECTION @ SILL 5/S-9 (1/2"=1'-0")

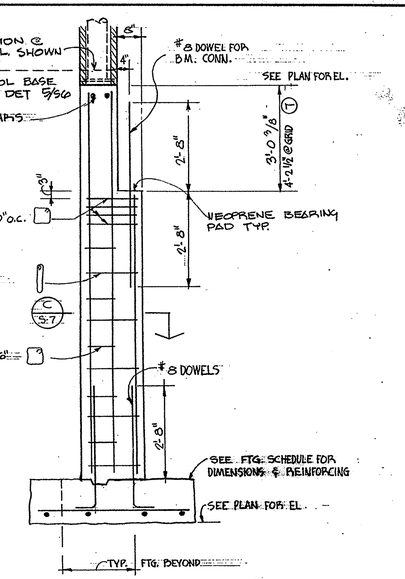
SHEET S-4

SECTIONS & DETAILS





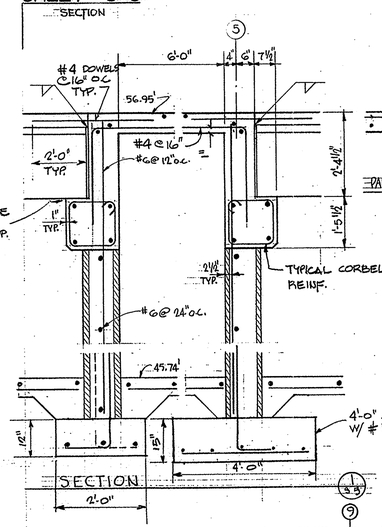


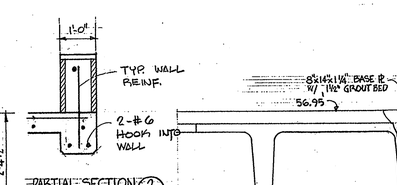


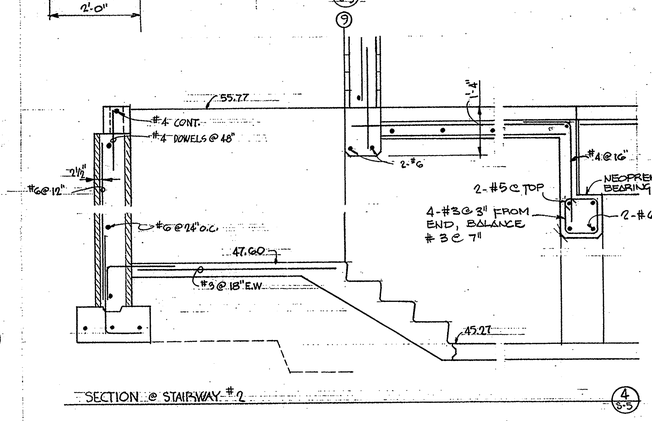
TYPICAL WALL PIER
1/4" = 1'-0"
9/S-9 SHOULD HAVE BEEN 8/S-4

SHEET S-5

SECTION



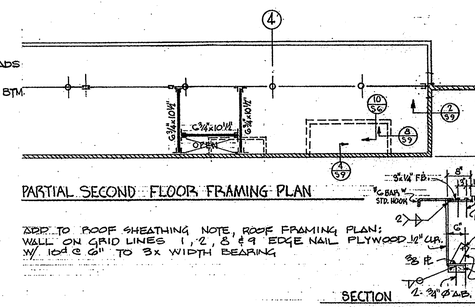




SHEET S-6

FRAMING PLAN:

GENERAL NOTE:
COLUMN CALLOUTS ON GRID LINES 5-K TO 7-K ARE TYPICAL FOR GRID LINES 4-K TO 3-K.



PARTIAL SECOND FLOOR FRAMING PLAN

ADD TO ROOF SHEATHING NOTE, ROOF FRAMING PLAN:
WALL ON GRID LINES 1, 2, 8 & 9 EDGE NAIL PLYWOOD 1/2" CDX W/ 10d @ 6" TO 3x WIDTH BEARING

SECTION 8/S-6

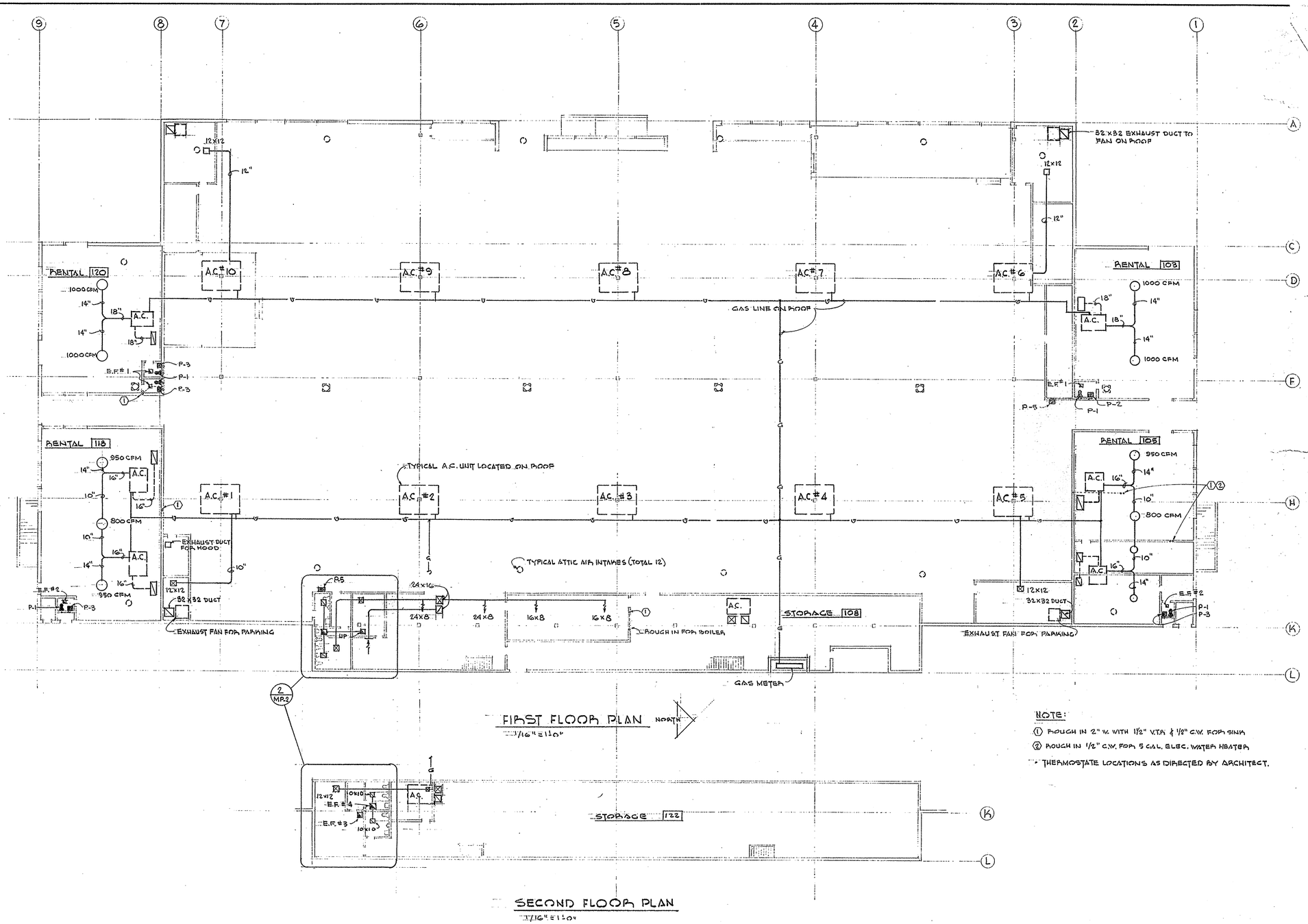
SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	J.J.B.
CHECKED BY	
DATE	8-25-72
JOB NO.	7115

SUPPLEMENTAL REVISION DRAWINGS

C. M. DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. S-9 OF NINE



NOTE:

① ROUGH IN 2" W. WITH 1½" V.T.R. & ½" C.W. FOR SINK

② ROUGH IN ½" C.W. FOR 5 GAL. ELEC. WATER HEATER

* THERMOSTATE LOCATIONS AS DIRECTED BY ARCHITECT.

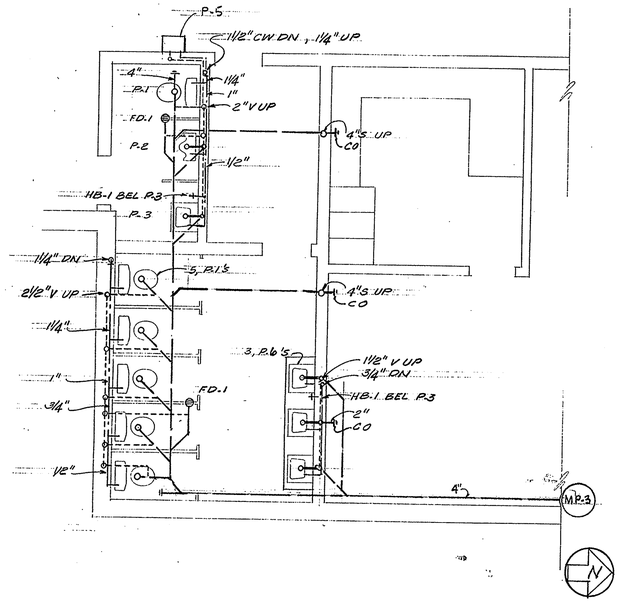
SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	LR
CHECKED BY	
DATE	7-18-72
JOB NO.	7115

FIRST & SECOND FLOOR PLANS

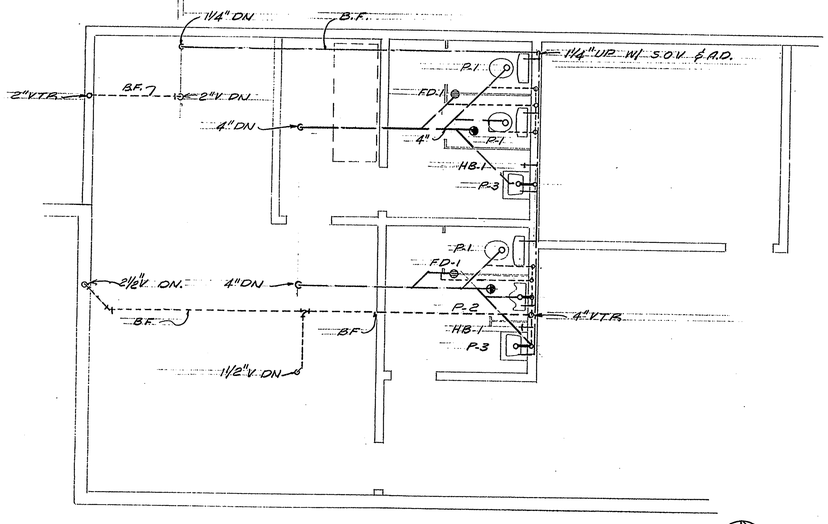
C M DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. MP-1 OF THREE



PARTIAL FLOOR PLAN (2)

SCALE: 1/4" = 1'-0"



PARTIAL FLOOR PLAN (1)

SCALE 1/4" = 1'-0"

EQUIPMENT SCHEDULE

NO.	MODEL	COOLING CAPACITY D.I.66°F.WB.	CFM	EWB	HEATING	ELEC.	WT.	REMARKS
AC-1	CARRIER 48DD016	162000	6000	67°	360000	208V 3ϕ	2338	
AC-3								
AC-5								
AC-6								
AC-8								
AC-10								
AC-2	CARRIER 50DA024	226000	8000	67°	NONE	208V 3ϕ	2425	
AC-4								
AC-7								
AC-9								
TOTAL 7 UNITS	CARRIER 48DD006	57100	2000	67°	150000	208V. 3ϕ	890	RENTALS 103 & 120
TOTAL 4 UNITS	CARRIER 48DL005	47000	1800	67°	110000	208V. 3ϕ	476	RENTALS 105 & 118
1 UNIT	CARRIER 48DD008	95000	3000	67°	220000	208V 3ϕ	1060	OFFICE
1 UNIT	CARRIER 48DD006	57100	2000	67°	150000	208V 3ϕ	890	STORAGE 108

EXHAUST FAN SCHEDULE

QUANTITY	NO.	MODEL	H.P.	CFM	REMARKS
6	ATTIC	JENN AIR 243BCR	1/2	3400	SEE A-1 FOR LOCATION
12	ROOF	ROMLAIR RS-24			FRESH AIR INTAKE - SEE A-1
2	EF-1	GREENHECK CE-7-E	1/80	126	RENTALS 103 & 120
2	EF-2	GREENHECK CE-7-E	1/80	126	RENTALS 105 & 118
1	EF-3	GREENHECK CE-8-A	1/12	558	
1	EF-4	GREENHECK CE-8-A	1/12	558	

SYMBOLS

———	S OR V	SOIL OR WASTE ABOVE FLOOR
———	S OR V	SOIL OR WASTE BELOW FLOOR
- - - -	V	VENT
———	CW	COLD WATER
———	HW	HOT WATER
G	G	GAS
——⊙	C.O.T.G.	CLEANOUT TO GRADE
——⊕	F.O.C.	FLOOR CLEANOUT
——‖	CO	CLEANOUT
+	HB	HOSE BIBB
⊜	F.D.	FLOOR DRAIN
⋈	G.V.	GATE VALVE
N	C.K.	CHECK VALVE
	V.T.R.	VENT THROUGH ROOF
	S.M.D.	SEE MECHANICAL DRAWINGS
	S.E.D.	SEE ELECTRICAL DRAWINGS
	S.A.D.	SEE ARCHITECTURAL DRAWINGS
S	SPR.K.	SPRINKLER PIPING
	B.F.	BELOW FLOOR
	A.C.	ABOVE CEILING

FIXTURE CONNECTION SCHEDULE

NO	FIXTURE	SAN W	V	CW	HW	REMARKS
P-1	WATER CLOSET	4"	2"	3/4"	—	KOHLER K3611 EGA WELLWORTH
P-2	URINAL	2"	2"	1"	—	KOHLER K-4980 TA BARDON
P-3	LAVATORY	2"	1½"	½"	½"	KOHLER K-2022C GREENWICH 20"x18"
P-4	SERVICE SINK	3"	2"	½"	½"	KOHLER K-6776-A WITH S.S. RIM.
P-5	DRINKING FOUNT.	2"	1½"	½"	—	SUNROC NSF4
P-6	LAVATORY	2"	1½"	½"	½"	KOHLER 2910-C

GENERAL NOTES

1. INSTALL ALL PIPING TO AVOID ARCHITECTURAL OPENINGS, STRUCTURAL MEMBERS, DUCTS, FIXTURES AND OTHER OBSTRUCTIONS.

2. SEE SCHEDULE OF LOCAL CONNECTIONS FOR SIZES OF SERVICES TO INDIVIDUAL FIXTURES. WHEN TWO OR MORE FIXTURES ARE COMBINED THE SIZES SHALL BE AS GIVEN ON THE FLOOR PLAN.

3. THERE SHALL BE NO DIRECT CONTACT BETWEEN PIPES AND HANGERS, STRAPS OR BUILDING CONSTRUCTION. AT POINTS OF CONTACT PIPES SHALL BE SEPARATED BY NOT LESS THAN 1/4" THICKNESS OF HAIR FELT.

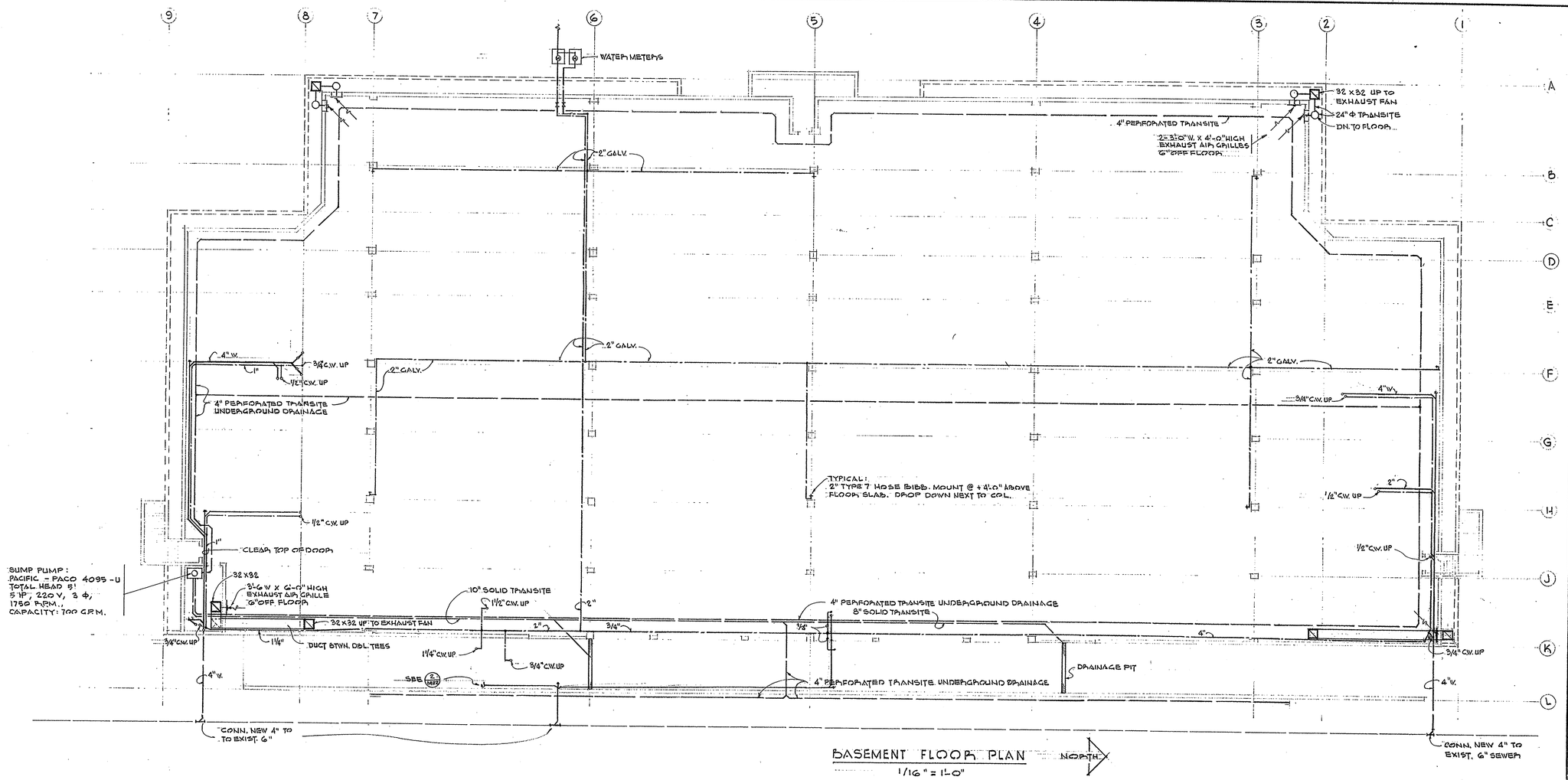
SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	
CHECKED BY	
DATE	7-18-72
JOB NO.	7115

SYMBOLS SCHEDULES NOTES DETAILS

C M DICKER INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. M1-2 OF THREE



BASEMENT FLOOR PLAN

1/16" = 1'-0"

NORTH

EXHAUST FANS FOR PARKING STRUCTURE (TOTAL 4)

BRUNDAGE B1-30
15,426 CFM AT .25 S.P. 3000 F.P.M.
5 H.P. 208V 3ø EXPLOSION PROOF

NOTE: EXHAUST INTAKES 6" MAX. ABOVE FLOOR.

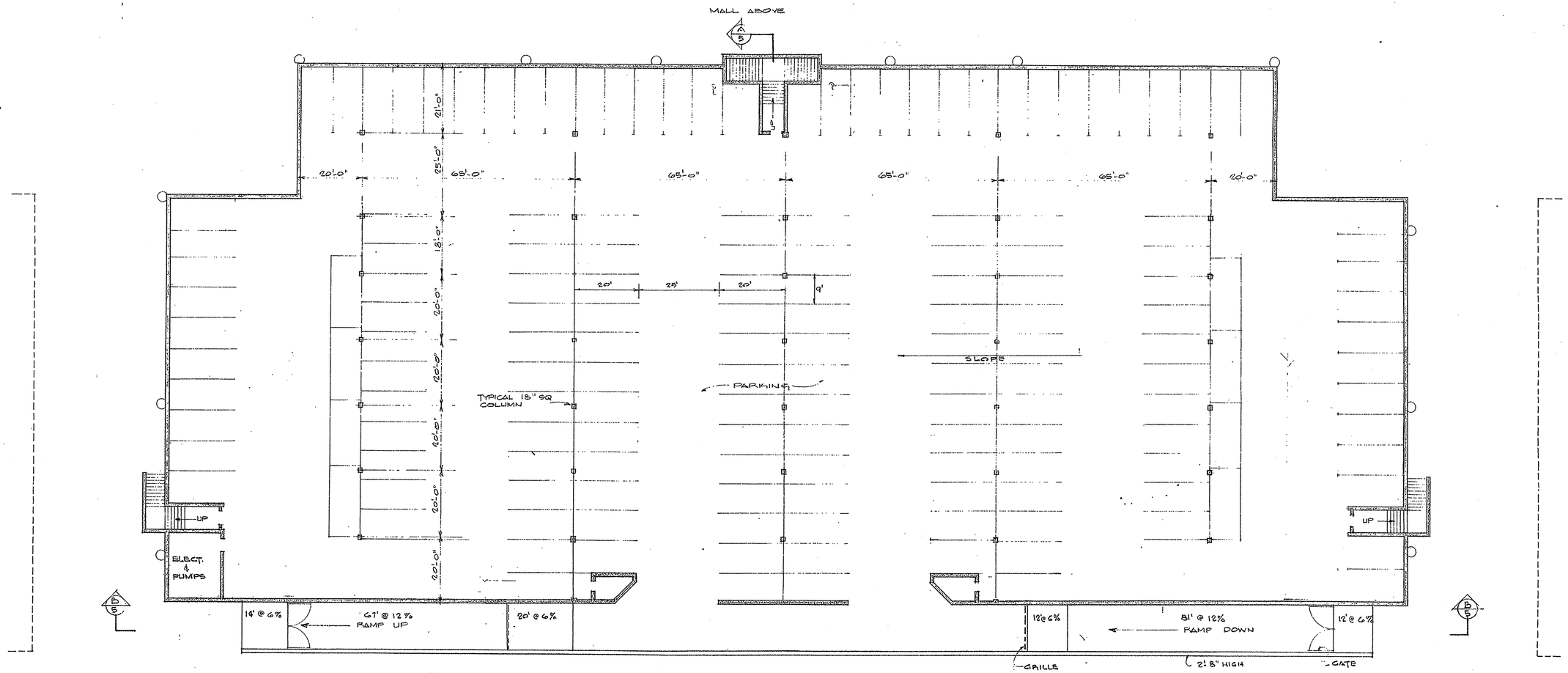
SMART-CLABAUGH-YOUNG
ARCHITECTS AIA
REDDING CALIFORNIA

DRAWN BY	LR
CHECKED BY	
DATE	7-18-72
JOB NO.	7115

BASEMENT FLOOR PLAN

C.M. DICKER, INC.
REDDING MALL
REDDING CALIFORNIA

SHEET NO. M1P-3
OF THREE



PRELIMINARY

SMART-CLABAUGH-YOUNG ARCHITECTS AIA REDDING CALIFORNIA	DRAWN BY RHS CHECKED BY DATE 2-24-72 JOB NO. 7115	1/16"=1'-0" C.M. DICKER, INC. REDDING MALL REDDING CALIFORNIA

SHEET NO. 3 OF 6