NOTE : AFFORD OWNER OPPORTUNITY TO INSTALL PIPING, SLEEVES, ETC (FOR IRRIGATION) THRU WALLS & UNDER PAVING MATERIALS.

ENERGY COMPLIANCE STATEMENT FOR NON-RESIDENTIAL

T20-1457. Division(s) 12 3 & 67 of the California Energy Conservation standards for Non Residential buildings have been reviewed and the building design described as per forms is in substantial conformance.

Signature License No. 12/9/82 Date

DIVISION 5 PREPARED BY REDLANDS ENGINEERING

LUTHER G. FISHER LICENSE NO E5637 DATE 11/2/83

EXISTING PARKING LOT

UPLAND

SIERRA AVE.

NEW BUILDING

EXISTING BUILDING

EXISTING WALLED YARD

EXISTING WALK

EXISTING PLANTER

EXISTING FOUNTAIN

EXIST. SCREEN WALL

NEW WROT IRON CLOSURE GATES

REMOVE EXISTING CONCRETE WALK

NEW CONC. WALK

ADDITION TO EXIST. BLDG.

PATIO SEE DWG# A-3

EXIST. STORAGE

BRIDGE

RAMP

PLANTER "A"

PLANTER "B"

PLANTER "C"

PLANTER "D"

PLANTER "E"

29 CARS

10 CARS

4" WIDE LINES @ 2' TYPICAL

REMOVE EXIST. WALK & CURB FOR DRIVEWAY & APPROACH

REMOVE EXISTING SIDE WALK & CURB

NEW MARKINGS

STAIRS: 3 RISERS ± 2 @ 12"

4'-0" WIDE WALK

LIGHT

RE-CONSTRUCT INLET STR.

NEW 8"ø CONC. PIPE @ 60% 77 LF 1.02 FULL FLOW C.F.S.

(91.00) EXISTING FLOW LINE EXISTING 8"ø CONC. PIPE @ 0.80% Q = 1.28 C.F.S. (FULL FLOW)

62' 82' 173' (VERIFY)

10' 13' 4' 63' 83'

FACE OF CURB

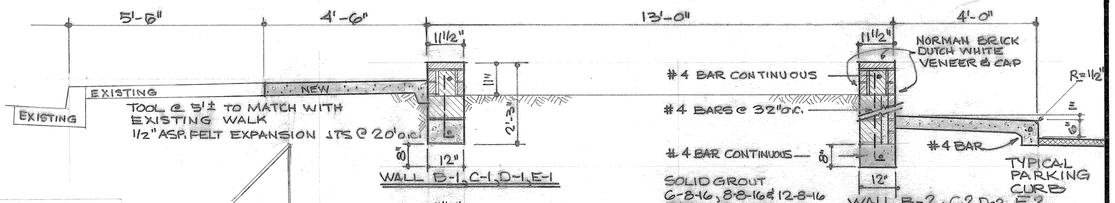
OUTSIDE FACE OF EXISTING NORTH WALL NORTH SIDE OF ERICK GARDEN WALL

T.C. = TOP OF CURB
F.L. = FLOW LINE

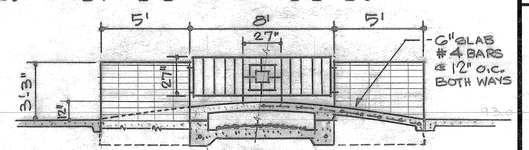
EXIST. GRADE

EXISTING GRADES SHOWN ON 50' GRID LAYOUT FROM CENTER OF COUNCIL CHAMBERS

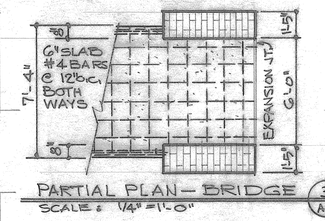
PLOT PLAN
SCALE: 1" = 20'



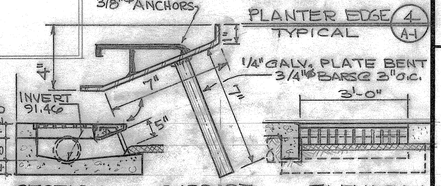
ELEV TOP OF WALL	HEIGHTS OF WALLS: STREET SIDE	PARKING LOT SIDE
95.75	A-1 - 2'-3"	A-2 4'-3" & 3'-3"
96.16	B-1 - 2'-3"	B-2 2'-11"
96.58	C-1 - 2'-3"	C-2 2'-7"
97.00	D-1 - 2'-3"	D-2 2'-3"
97.25	E-1 - 2'-3"	E-2 2-3"



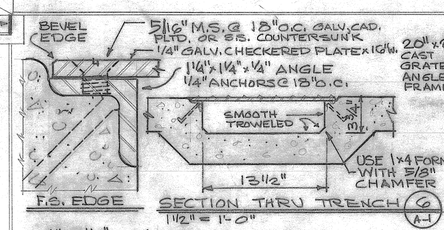
HALF ELEVATION - HALF-SECTION BRIDGE
1/4" = 1'-0"



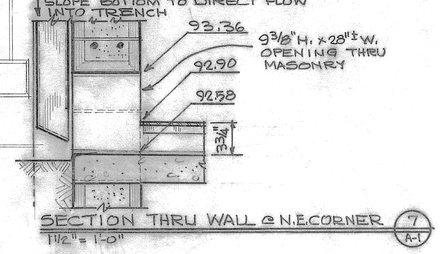
PARTIAL PLAN - BRIDGE
SCALE: 1/4" = 1'-0"



1/2" = 1'-0" & 3" = 1'-0"



1 1/2" = 1'-0"



1 1/2" = 1'-0"

GROVER W. TAYLOR ARCHITECT
CA #C-001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

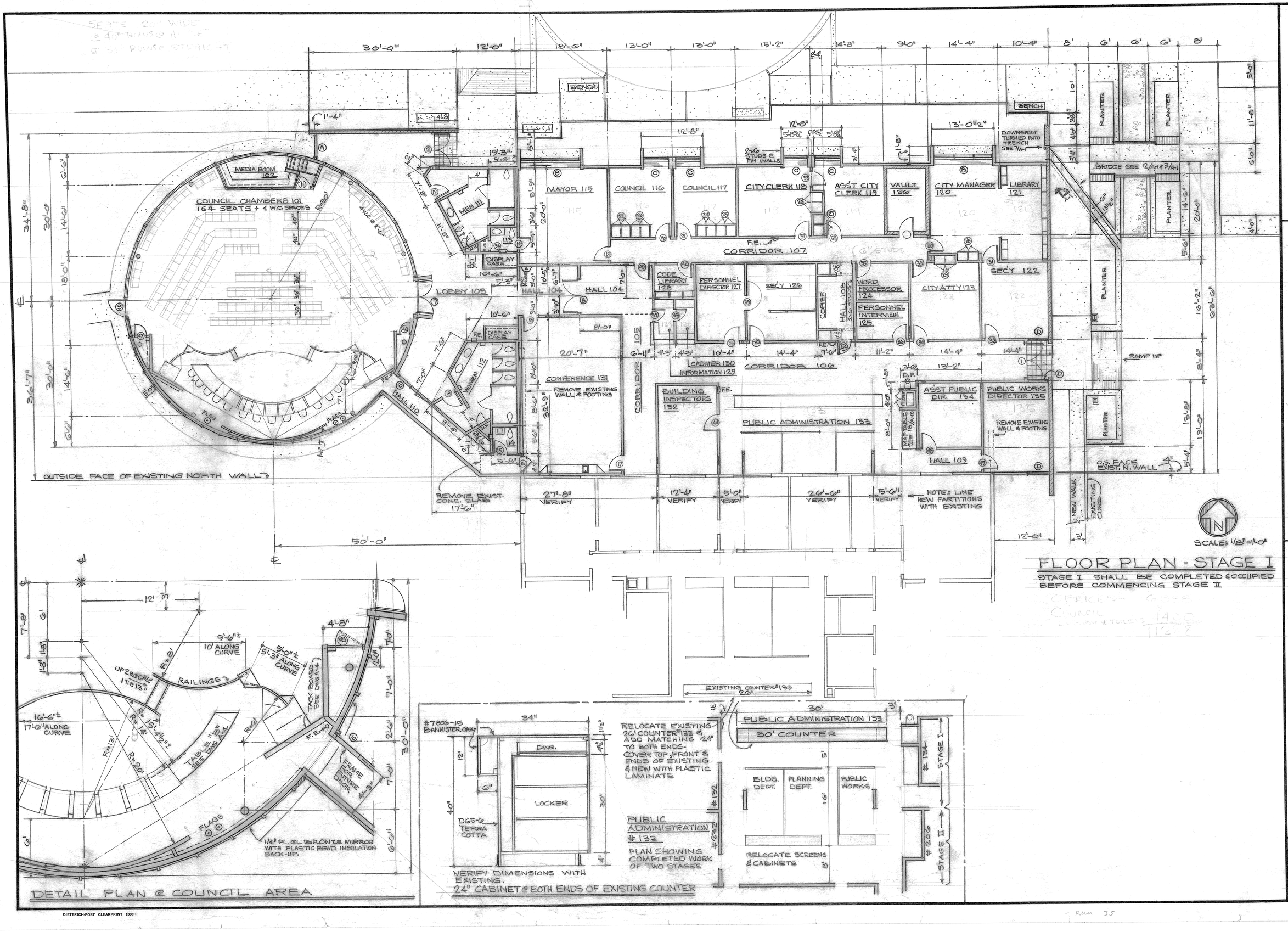
CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

PLOT PLAN & YARD DETAILS

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER A-1
SHEET # 1 OF 28

DIETERICH-POST CLEARPRINT 1000H

SEATS 2'-0" WIDE
@ 4'-0" RNDED A.I.S.
@ 3'-0" RNDED STRAIGHT



FLOOR PLAN - STAGE I

STAGE I SHALL BE COMPLETED & OCCUPIED BEFORE COMMENCING STAGE II

DETAIL PLAN @ COUNCIL AREA

GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

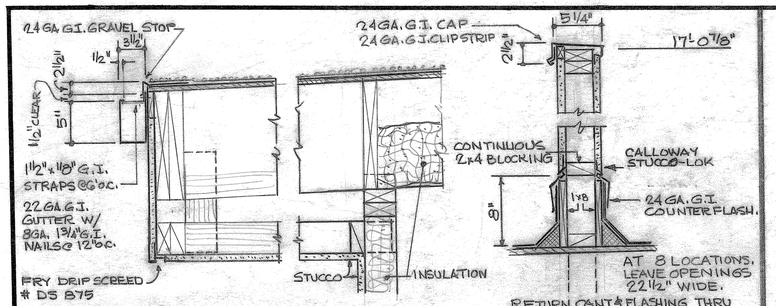
CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

FLOOR PLAN — STAGE I

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER A-2
SHEET # 2 OF 28

OFFICE - COPY
COUNCIL
14 OCT 1982

DIETERICH-POST CLEARPRINT 1000H



TYPICAL OVERHANG (1 / A-3)

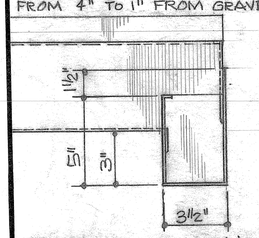
1½" = 1'-0"

NOTE: VERIFY & MATCH EXISTING GUTTER

EQUIPMENT SCREEN (2 / A-3)

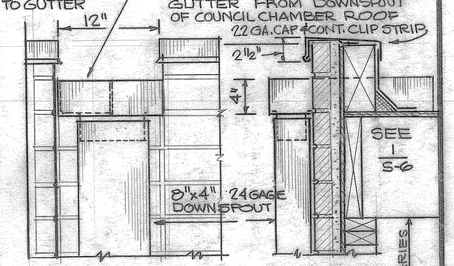
1½" = 1'-0"

PROVIDE 12' STRIP OF FLASHING TAPERING FROM 4" TO 1" FROM GRAVEL STOP TO GUTTER



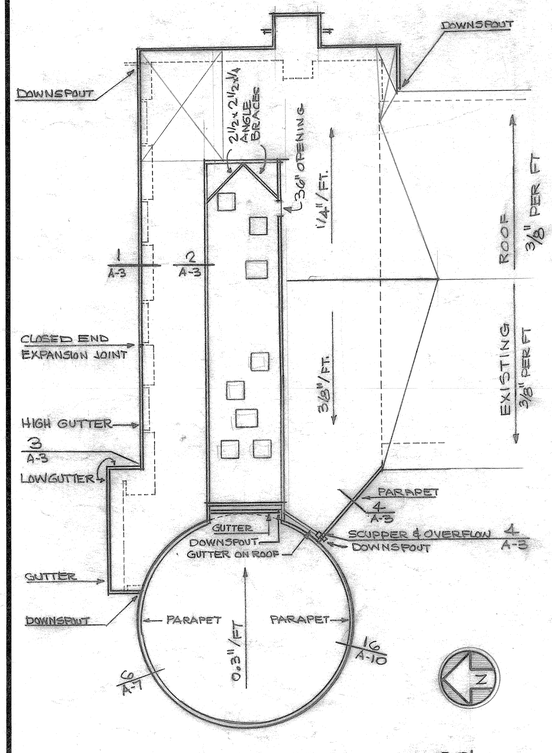
JUNCTURE OF HIGH & LOW GUTTERS (3 / A-3)

BEND TABS & FULL SOLDER

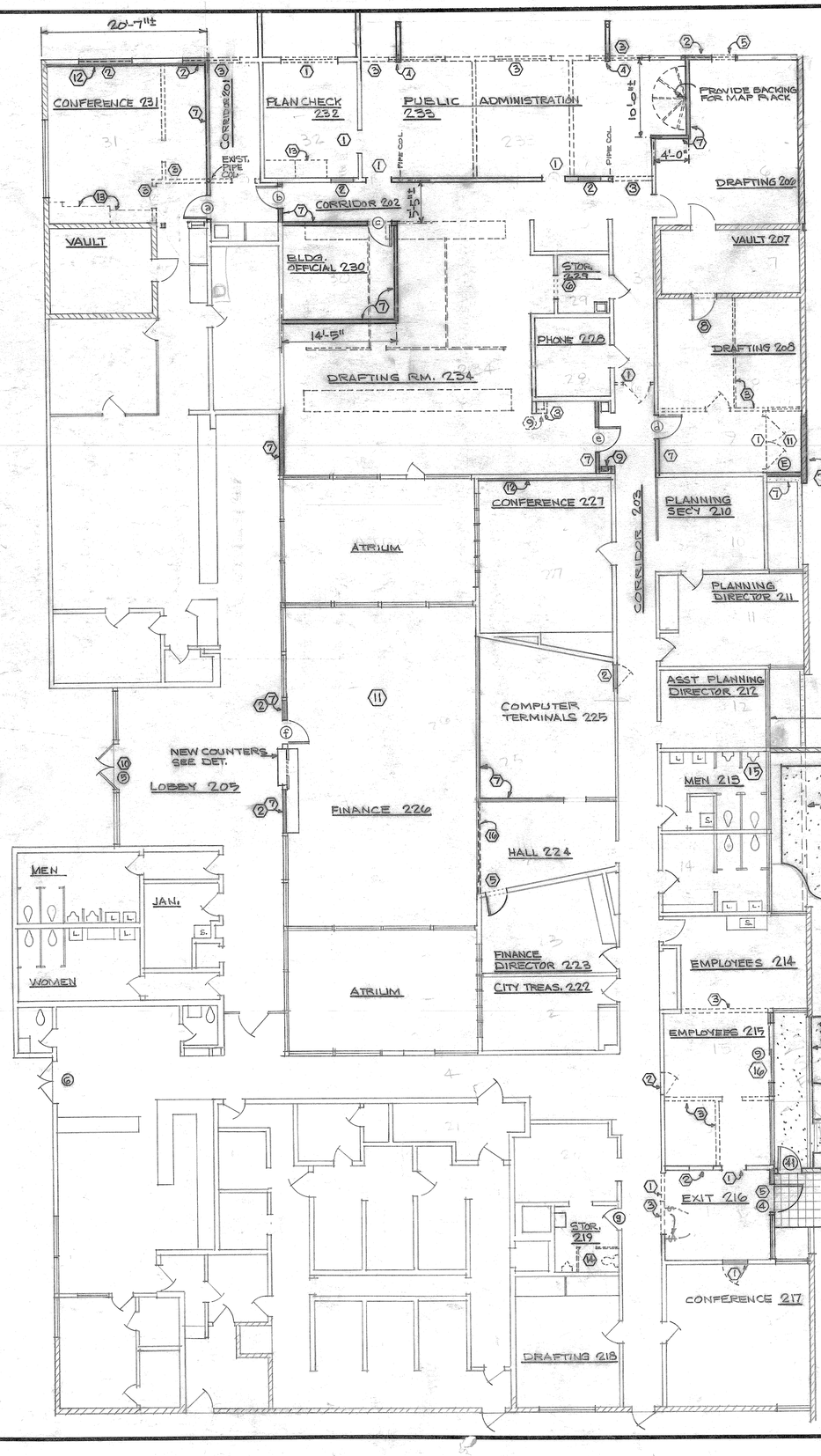


ELEVATION SCUPPER (4 / A-3) SECTION

DOWNSPOUT



ROOF PLAN 1" = 20'



CONSTRUCTION NOTES

1. REMOVE EXISTING DOOR & FRAME (OR WINDOW & BULKHEAD) & CASE AND/OR PATCH EXISTING OPENING.
2. REMOVE EXISTING DOOR & FRAME (OR WINDOW) & FILL-IN OPENING WITH STUDS, FURRING & SHIMMING & 5/8" TYPE 'X' DRYWALL BOTH SIDES WITH TEXTURE TO MATCH EXIST. SAND FINISH.
3. REMOVE EXISTING WALLS & PATCH. PROVIDE 2x4 HANGERS FOR CORRIDOR CLG. IF NECESSARY
4. INSTALL NEW WOOD POST UNDER EXIST. BEAMS & COMPLETE FINISH ON PIER WALLS.
5. PROVIDE NEW DOOR & FRAME IN EXIST. WALL.
6. PROVIDE NEW CASED OPENING IN EXIST. WALL.
7. PROVIDE NEW 1-HR STUD WALL.
- 7a. PROVIDE NEW 8" CONC. BLOCK WALL TO MATCH EXIST.
8. REMOVE EXISTING 4'-0"x7'-4" 8" TH. MASONRY KNOCK-OUT PANEL. INSTALL NEW 1-HR RATED (NEED NOT BEAR. LABEL) DOOR & FRAME (3'-8" x 7'-0" DOOR) WITH STD. LOCK.
9. RE LOCATE EXIST. FIRE EXTINGUISHER CABINET.
10. REMOVE EXIST. PR. DBL. ACTING ALUM. & GLASS ENTRANCE DOORS – INSTALL NEW PAIR, SINGLE ACTING, BRONZE GLASS, ALL NEW HARDWARE. SEE DOOR SCHEDULE DOOR # 5.
11. NEW 4" CONC. SLAB ON SAND FILL – REMOVE SUFFICIENT EXIST. SLAB TO MAINTAIN FULL 4" OF NEW SLAB. @ RM. # 226 & ADDITION TO RM # 208.
12. PROVIDE "NACO", OR APPV'D EQ., VINYL COVERED CORK TACKBOARD # 21 SAND BURLAP, WITH BUTTED VERTICAL JOINTS & ALUM. MOLDING @ 4" HIGH BASE & @ 7'-4" HIGH TOP – FULL WIDTH OF WALL. AT WALL IN CONF. # 227 & CONF. 231.
13. REMOVE EXIST. CABINETS & PATCH WALLS.
14. REMOVE EXIST. TOILET & URINAL & CAP LINES. REMOVE EXIST. TOILET PARTITION.
15. TERRAZZO: REMOVE DAMAGED AREA & PROVIDE NEW MATCHING TERRAZZO. CLEAN ALL TERRAZZO & RE-SEAL.
16. REMOVE WALL & PROVIDE NEW 8'-0"x8'-0" ALUM. SLIDING DOOR
17. NEW 6' HIGH PATIO WALL OF 6-8-16 VERTICAL SCORE 2 SIDES CONCRETE BLOCK WITH 4-12-12 SCREEN BLOCK IN PAIRS UP 12" FROM GRADE & 8' O.C. @ EAST WALL & WITH ADDITIONAL 4-8-16 SCREEN BLOCK CAP ON TOP OF WALL.
18. REMOVE EXIST. IVY & PROVIDE ROCK SALT FINISH CONC. SLAB EXACT LAYOUT TO BE FIELD DETERMINED BY ARCHITECT

N

SCALE: 1/8"=1'-0"

FLOOR PLAN – STAGE II

STAGE II SHALL BE COMPLETED & OCCUPIED BEFORE COMMENCING STAGE III.

GROVER W. TAYLOR ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

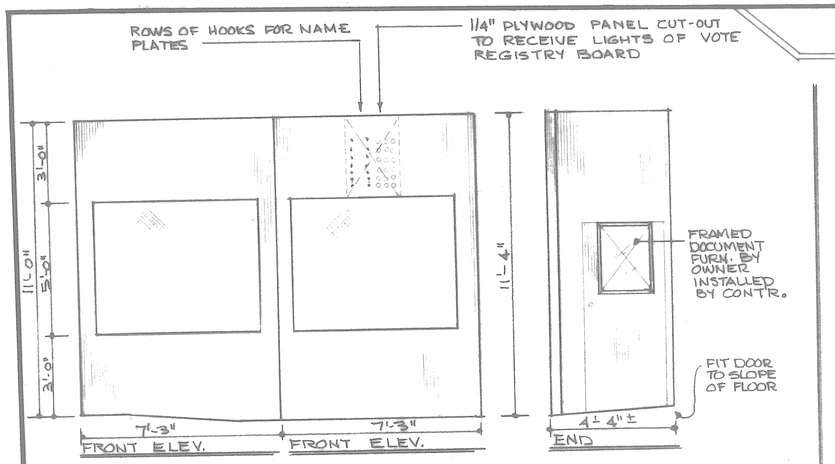
JOB 8206

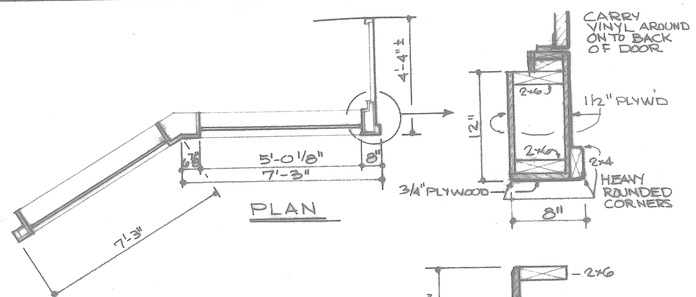
DATE 10 JAN 1983

DRAWING NUMBER A-3

SHEET # 3 OF 28

DIETERICH-POST CLEARPRINT 1000H

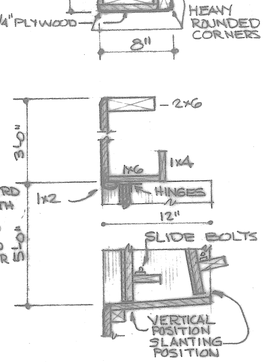




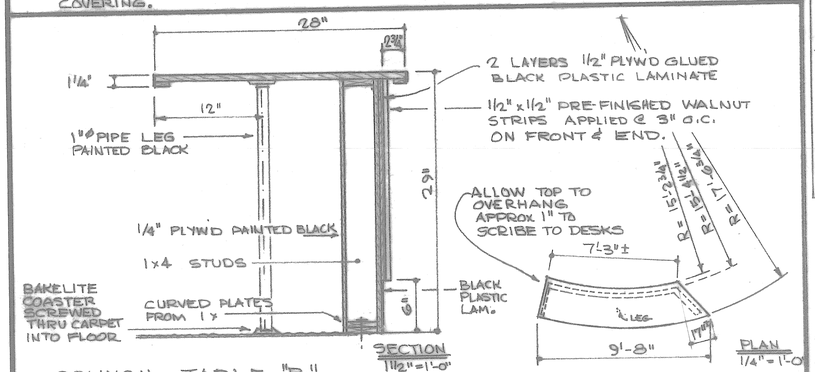
ALL VISIBLE PARTS OF ASSEMBLY & DOOR & FRAME SHALL RECEIVE VINYL WALL COVERING

PROJECTION SCREEN
AT WEST SIDE OF COUNCIL

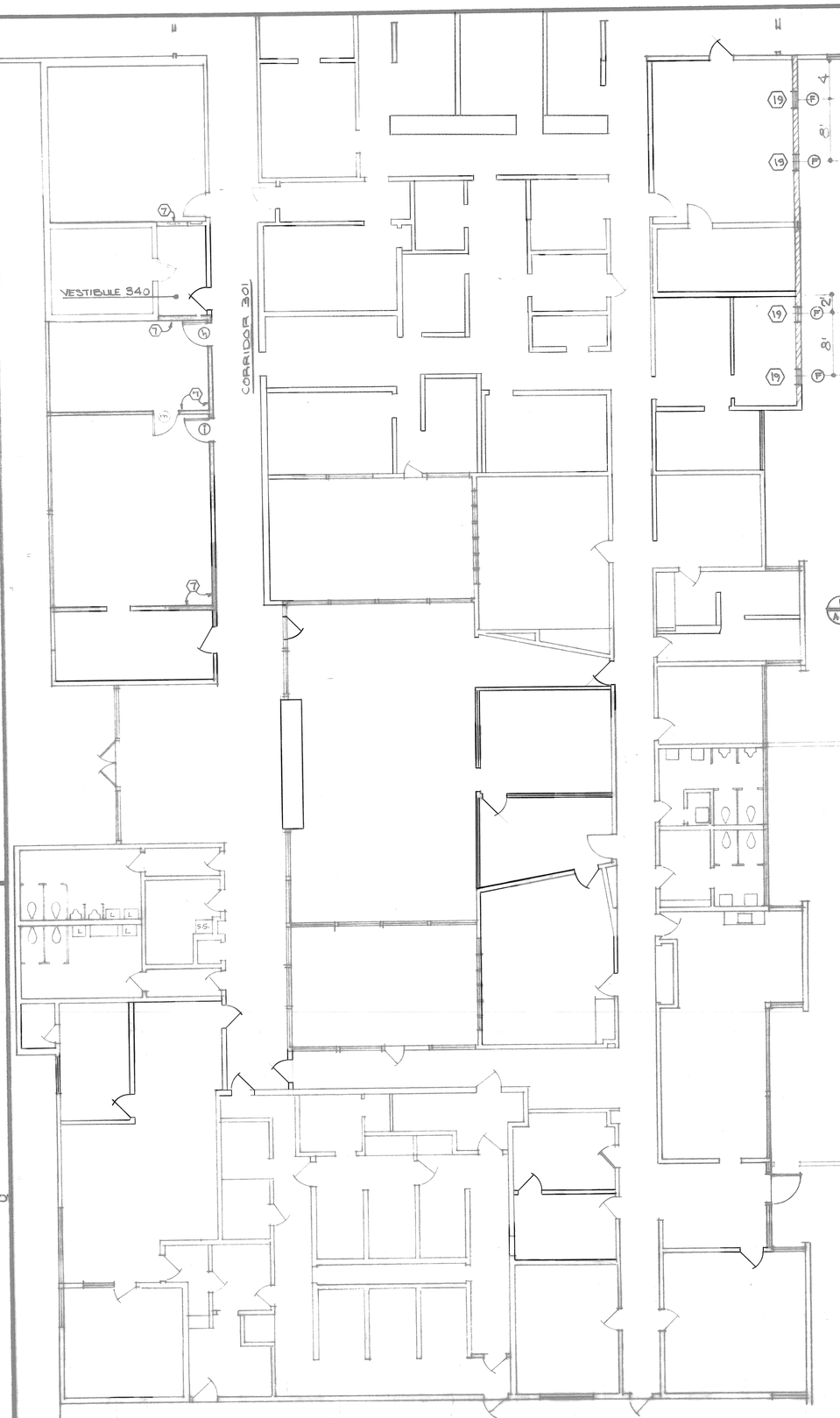
6'-0"W x 5'-0"H PROJECTION SCREEN & CHALKBOARD 24 GAGE METAL WITH HARDBOARD CORE CEMENTED TO 3/4" PLYWOOD & HINGED TO BE VERTICAL OR ON SLOPE.



TACK BOARD AT EAST SIDE OF COUNCIL SIMILAR IN APPEARANCE EXCEPT OPP. HAND & CONSTRUCTED OF 2x4 WITH 1/2" PLYWD WITH 1/4" CORK BOARD WITH VINYL WALL COVERING.



COUNCIL TABLE "B"
1 L.H. & 1 R.H.



1/A-4 DETAIL WINDOWS

1. —
2. REMOVE EXISTING DOOR & FRAME (OR WINDOW) & FILL-IN OPENING WITH STUDS, FURRING & SHIMMING & 5/8" TYPE "X" DRYWALL BOTH SIDES WITH TEXTURE TO MATCH EXIST. SAND FINISH.
3. REMOVE EXISTING WALLS & PATCH PROVIDE 2x4 HANGERS FOR CORRIDOR CLG. IF NECESSARY
4. —
5. PROVIDE NEW DOOR & FRAME IN EXIST. WALL
6. —
7. —
8. —
9. —
10. —
11. —
12. —
13. —
14. —
15. —
16. —
17. —
18. —
19. CUT 24 3/8" WIDE x 5'-4 3/8" HIGH WINDOW OPENING WITH SILL @ +24" (4 PLACES)

FLOOR PLAN - STAGE III

STAGE III INCLUDES THE COMPLETION OF OF ROOMS 231, 301, 335, 336, 337, 338, 339, & 340.

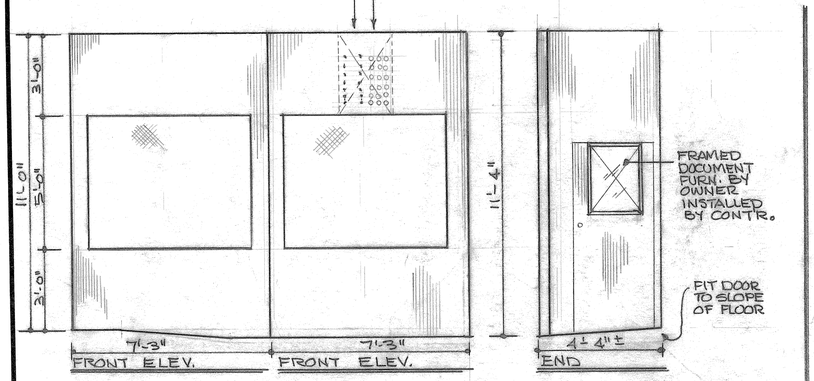
PLAN OF EXISTING CONFIGURATION OF CITY HALL AS OF FEB. '90

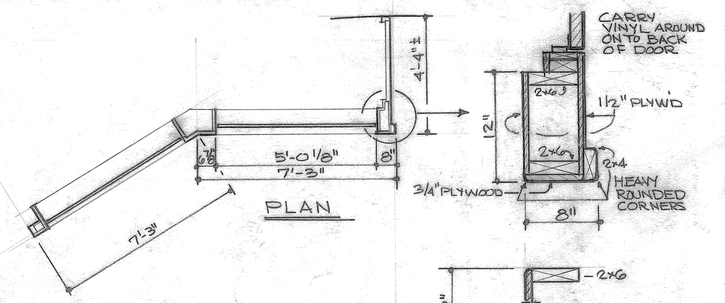
GROVER W. TAYLOR ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

JOB 8206
DATE 10 JAN 1989
DRAWING NUMBER A-4
SHEET 4 OF 23

DIETERICH-POST CLEARPRINT 100SH

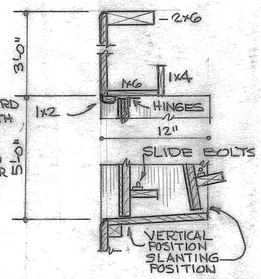




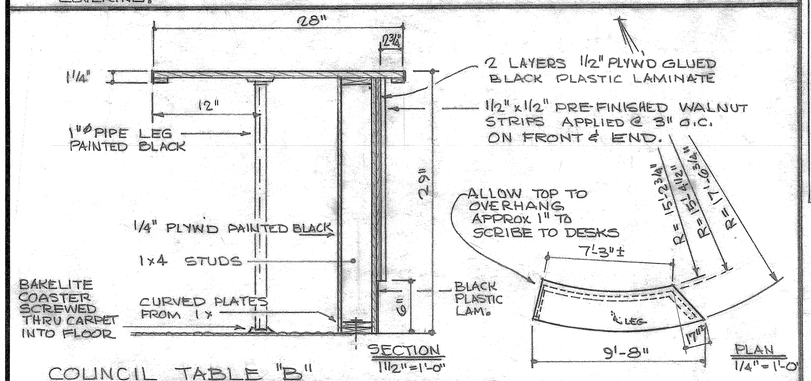
ALL VISIBLE PARTS OF ASSEMBLY & DOOR & FRAME SHALL RECEIVE VINYL WALL COVERING

PROJECTION SCREEN
AT WEST SIDE OF COUNCIL

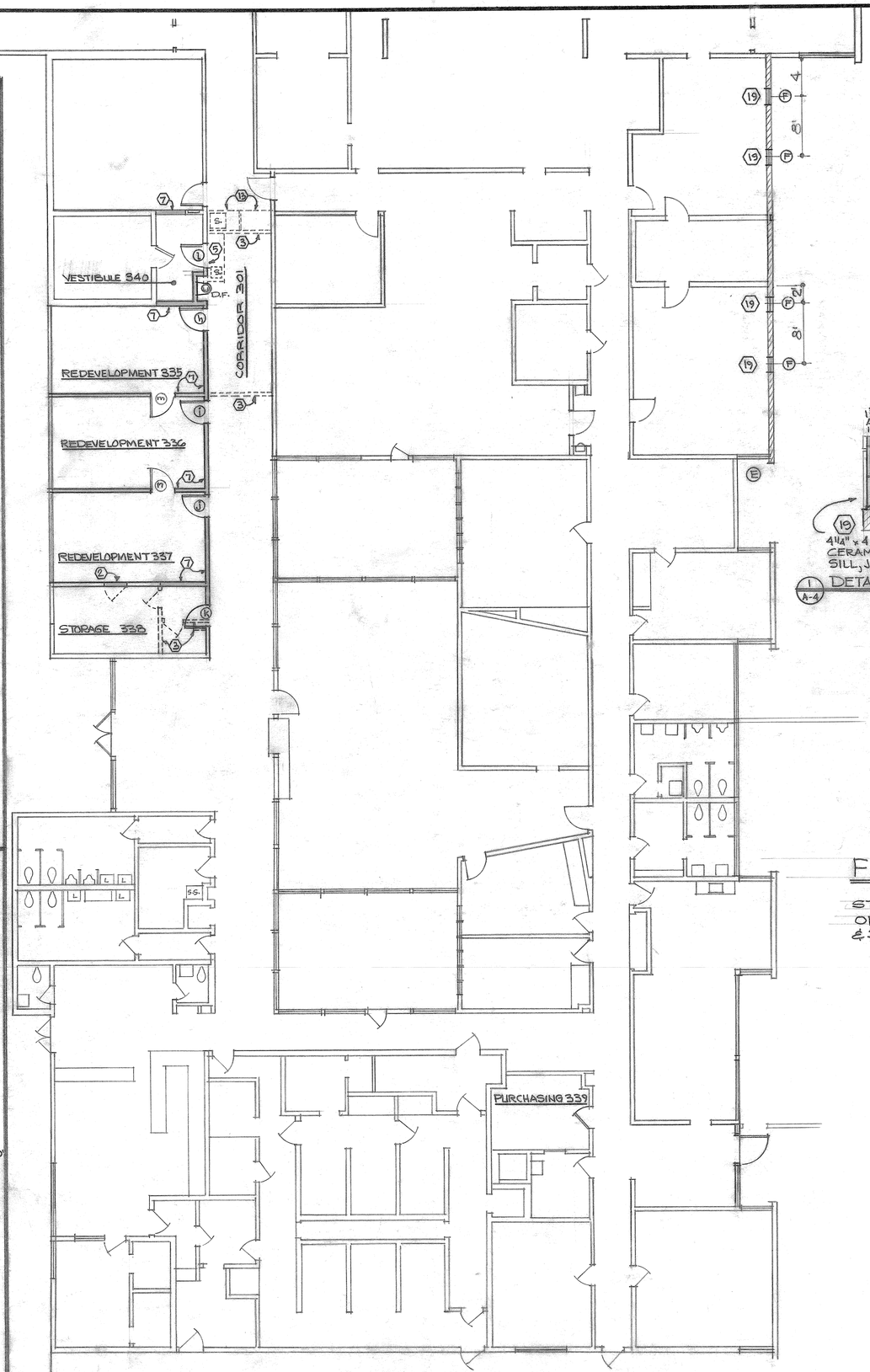
6'-0"W x 5'-0"H PROJECTION SCREEN & CHALKBOARD 24 GAGE METAL WITH HARDBOARD CORE CEMENTED TO 3/4" PLYWOOD & HINGED TO BE VERTICAL OR IN ON SLOPE.

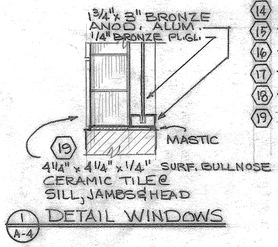


TACK BOARD AT EAST SIDE OF COUNCIL SIMILAR IN APPEARANCE EXCEPT OPP. HAND & CONSTRUCTED OF 2x4 WITH 1/2" PLYWD WITH 1/4" CORK BOARD WITH VINYL WALL COVERING.



COUNCIL TABLE "B"
1 L.H. & 1 R.H.





1 A-4 DETAIL WINDOWS

(1) —

(2) REMOVE EXISTING DOOR & FRAME (OR WINDOW) & FILL-IN OPENING WITH STUDS, FURRING & SHIMMING & 5/8" TYPE "X" DRYWALL BOTH SIDES WITH TEXTURE TO MATCH EXIST. SAND FINISH.

(3) REMOVE EXISTING WALLS & PATCH PROVIDE 2x4 HANGERS FOR CORRIDOR CLG. IF NECESSARY

(4) —

(5) PROVIDE NEW DOOR & FRAME IN EXIST. WALL

(6) —
(7) —
(8) —
(9) —
(10) —
(11) —
(12) —
(13) —
(14) —
(15) —
(16) —
(17) —
(18) —

(19) CUT 24 3/8" WIDE x 5'-4 3/8" HIGH WINDOW OPENING WITH SILL @ +24" (4 PLACES)

FLOOR PLAN - STAGE III

STAGE III INCLUDES THE COMPLETION OF OF ROOMS 231, 301, 335, 336, 337, 338, 339, & 340.

GROVER W. TAYLOR
ARCHITECT
CA. RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER A-4
SHEET #4 OF 28

DIETERICH-POST CLEARPRINT 1000H

LOBBY 103
MEN 111
MAYOR 115
COUNCIL 116
COUNCIL 117
CITY CLERK 118
ASST. CITY CLERK 119
VAULT 136
CITY MGR 120
LIBRARY 121
MEDIA RM 102
COUNCIL 101
SECY 124
CORRIDOR 106
HIGH CEILING
DROPPED CEILING
SEE SECTION 3/9
HALL 110
WOMEN 112
CONFERENCE 131
MATCH LINE
HIGH CEILING ABOVE COVE LIGHTING
LOW CEILING
COMPUTER TERMINALS 225
EXISTING CEILING
DRAFTING 206
EXIST. CLG
EXISTING
BLDG OFF. 230
VAULT 207
2x10 CLG. SUPPORT
REMOVE EXIST. LOW CLG
EXIST. CLG.
DRAFTING 208
DRAFTING #234
PLANNING SEC'Y. 210
PLANNING DIRECTOR 211
ASST. PLANNING DIR. 212
CONF. 227
MATCH LINE
HALL 224
FINANCE 226
FINANCE DIRECTOR 223
CITY TREASURER 222
EMPLOYEES 215
EXIT 216
PURCHASING 339
STORAGE 219
DRAFTING 218
CONFERENCE 217

LEGEND
1 NEW DROP-IN FLUOR. LIGHT
2 NEW INCANDESCENT LIGHT
3 EXISTING SURFACE MTD. FLUORESCENT FIXT. TO REMAIN
4 EXIST. FLUORES. TO BE REMOVED
5 RELOCATED FLUORESCENT LT.
6 NEW SURF. MT. FLUORESCENT
7 CEILING GRILLE
8 EXHAUST FAN
9 ATTIC ACCESS

T-GRID
DROP-IN ACOUST. BOARDS
A 24"x24" BLACK GRID
24"x24"x3/4" BOLDFACE TEGULAR (ARMSTRONG OR APP'D EQ.)
B 24x48 x 5/8 CORTEGA, MINABOARD, WHITE GRID (ARMSTRONG OR APP'D. EQ.)

DIETERICH-POST CLEARPRINT 1000H

GROVER W. TAYLOR
ARCHITECT
CA RC 001 301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER A-5
SHEET # 5 OF 22

STAGE I

#	ROOM	INT. ELEV.	FLOOR		BASE		WALLS NORTH	WALLS EAST	WALLS SOUTH	WALLS WEST	CEILING		CEILING HTS. FIN.		REMARKS
101	COUNCIL CHAMBER	A-9	C-1	C-2	C-1*	C-2*	G 2b/E-1	G 2b/E-1	3b/E-1	G	H-1	H-2	14'-5"	11'-4"	*NO BASE @ GLASS WALLS
102	MEDIA ROOM		C-2		C-2		G C-2/E-1	G C-2/E-1	G C-2/E-1	G E-1/C-2	H-1	H-2*	10'-01½"		* PROVIDE CLG. ACCESS PANEL
103	LOBBY	A-10	B-1		D		F-2	2b/E-1	2b/E-1	G 1c/E-1	H-1	H-2	10'-0"	8'-0"	
104	HALL	A-10	B-1		D		2b/E-1	2b/E-1	2b/E-1	2b/E-1	H-1	H-2	10'-0"		
105	CORRIDOR		B-1		D		—	1e/E-1	—	1e/E-1	H-4	H-2*	10'-0"		*AT FURRED AREAS
106	CORRIDOR		B-1		D		1e/E-1		1e/E-1		H-4	H-2*	10'-0"		* AT FURRED AREAS
107	CORRIDOR		B-1		D		1e/E-1	1e/E-1	1e/E-1	1e/E-1	H-4	H-2*	8'-0"		* AT FURRED AREAS
108	HALL		C-4		C-4		1e/E-1	1e/E-1	1e/E-1	1e/E-1	H-4	H-2*	8'-0"		* AT FURRED AREAS
109	HALL		C-4		C-4		1e/E-1	1e/E-1	1e/E-1	1e/E-1	H-4		8'-0"		
110	HALL		C-1		C-1		1e/E-1	1e/E-1	1e/E-1	1e/E-1	H-1	H-2*	8'-0"		* PROVIDE CLG ACCESS PANEL
111	MEN'S TOILET	A-10	B-1		B-3		K/E-2	K/E-2	K/E-2	K/E-2	H-1	H-2	8'-0"		
112	WOMEN'S TOILET	A-10	B-1		B-3		K/E-2	K/E-2	K/E-2	K/E-2	H-1	H-2	8'-0"		
113	TOILET ROOM	A-9	B-1		B-3		1e/E-2 K*	1e/E-2 K*	1e/E-2	1e/E-2 K*	H-1	H-2	7'-6"		* TILE TO 4'-5"
114	TOILET ROOM	A-9	B-1		B-3		1e/E-2 K*	1e/E-2 K*	1e/E-2	1e/E-2 K*	H-1	H-2	7'-6"		* TILE TO 4'-5"
115	MAYOR	A-9	C-1		C-1		3b/E-1	3b/E-1	3b/E-1	2b/E-1	H-3		8'-3½"		
116	COUNCIL	A-9	C-3		C-3		1d/E-1	3b/E-1	1d/E-1	2b/E-1	H-3		8'-3½"		
117	COUNCIL	A-9	C-3		C-3		1d/E-1	2b/E-1	1d/E-1	3b/E-1	H-3		8'-3½"		
118	CITY CLERK	—	C-3		C-3		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-3½"		
119	ASST CITY CLERK	—	C-3		C-3		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-3½"		
120	CITY MANAGER	A-9	C-3		C-3		1e/E-1	3b/E-1	3b/E-1	3b/F-2	H-3	H-2*	8'-3½"		* AT FURRED AREA
121	LIBRARY	A-9	C-3		C-3		2a/E-1	C-1/F-2	2a/E-1	1d/E-1 C-2/E-1	H-3		8'-3½"		
122	SEC'Y		C-3		C-3		3b/E-1	1b/F-2	3b/E-1	3b/E-1	H-4		8'-3½"		
123	CITY ATTORNEY		C-3		C-3		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-3½"		
124	WORD PROCESSOR		C-4		C-4		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-0"		
125	PERSONNEL INTERVIEW		C-4		C-4		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-0"		
126	SEC'Y		C-4		C-4		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-0"		
127	PERSONNEL DIRECTOR		C-3		C-3		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-0"		
128	CODE LIBRARY	A-10	C-4		C-4		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-0"		
129	INFORMATION	A-10	C-4		C-4		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-0"		
130	CASHIER	A-10	C-4		C-4		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-0"		
131	CONFERENCE	A-10	C-1		C-1		2a/E-1	3c/E-1	3c/E-1	3c/E-1	H-4	H-2*	10'-0"	8'-0"	*ON LOWER CLG.
132	BLDG. INSPECTORS		C-4		C-4		1e/E-1	1e/E-1	1e/E-1	1e/E-1	H-4		8'-0"		
133	PUBLIC ADMINISTRATION		C-4		C-4		—	1e/E-1	1e/E-1	1e/E-1	H-4		8'-0"		
134	ASST PUB. WKS. DIR.		C-3		C-3		1d/E-1	1d/E-1	1d/E-1	1d/E-1	H-4		8'-0"		
135	PUBLIC WORKS DIRECTOR		C-3		C-3		1d/E-1	1b/F-2	1d/E-1	1d/E-1	H-4		8'-3½"		
136	VAULT		C-4		C-4		1b/F-2	1b/F-2	1b/F-2	1b/F-2	H-2/L		9'-4"		
137	TELEPHONE RM.		L		D		1e/E-1	1e/E-1	1e/E-1	1e/E-1	1e/E-1		8'-0"		
201	CORRIDOR		B-1	M	D		—	1e/E-3	—	1e/E-1	H-4		7'-10⅝"		OK. IF DONE WITH STAGE III WORK
202	CORRIDOR		A		—		E-4	—	1e/E-1	1e/E-1	—		EXIST. 7'-11⅞"		
203	CORRIDOR		A		—		—	E-4	—	E-4	—		EXIST. 7'-11⅞"		
204	CORRIDOR		A		—		—	—	—	—	—		EXIST. 9'-11⅞"		
205	LOBBY		A		D		—	E-4	—	—	—		EXIST. 9'-11⅞"		
206	DRAFTING		C-4		C-4		E-4 1d/E-1	1c	1f	E-4 1d/E-1	—		EXIST. 9'-4⅜"		
207	VAULT		C-4		C-4			*			—		EXIST. 9'-4"		PATCH @ NEW DOOR
208	DRAFTING		C-4		C-4		1f	1c	1f	1d/E-1 1f	H-4				
209	—														
210	PLANNING SEC'Y		A		—		—	—	—	—	—		EXIST. 7'-11⅞"		
211	PLANNING DIRECTOR		A		—		—	—	—	—	—		EXIST. 9'-4⅜"		
212	ASST PLANNING DIR.		A		—		—	—	—	—	—		EXIST. 8'-11⅞"		
213	MEN		B-1	N	—								EXIST. 8'-3½"		
214	EMPLOYEES		C-4		C-4		1f	1c	1f	1f			EXIST. 9'-4⅜"		
215	EMPLOYEES		C-4		C-4		1f	1f	1f	1f	H-2 E-3		7'-10⅝"		* APPLY OVER EXIST. CLG.
216	ENTRANCE		C-4		C-4		1f	1f	1f	1f			EXIST. 7'-11⅞"		
217	CONFERENCE		A		—		E-4	—	—	—	—		EXIST. 9'-4⅜"		
218	DRAFTING		A		—		—	—	—	—	—		EXIST. 8'-11⅞"		
219	STORAGE		A		—		—	—	—	—	—		EXIST.		SEE NOTE 14 ON DWG A-3
220	—														
221	—														
222	CITY TREASURER		A		—		—	—	—	—	—		EXIST.		
223	FINANCE DIRECTOR		A		—		—	—	—	—	—		EXIST.		SEE NOTE 5 ON DWG A-3
224	HALL		A				1e/E-1	1e	1e	—	H-4*		8'-0		* PLUS VERT. FROM EXIST TO NEW CLG.
225															
226	FINANCE														
227	CONFERENCE		A		—		2a	—	—	—	—		EXIST. 8'-11⅞"		
228	PHONE EQUIP.		C-4		C-4		1f	1f	1f	1f	H-2*		7'-11⅞"		* OVER EXIST. CLG.
229	STORAGE		C-4		C-4		1f	1f	1f	1f *	H-2*		7'-11⅞"		* SEE NOTE 6 ON DWG A-3 * 2HRS. EXIST.
230	BUILDING OFFICIAL		C-3		C-3		1d/E-1	1d/E-1	1d/E-1	1-F	H-2 E-3		7'-10⅝"		
231	CONFERENCE		C-4		C-4		2a/E-1 1d/E-1	1d/E-1	1c 1d/E-1	1e	H-4		7'-11½"		O.K. IF DONE WITH STAGE III WORK
232	PLAN CHECK		C-4		C-4		1e *	1e *	1e *	1b *	—		EXIST. 8'-11⅞"		*OVER EXIST. PLASTER WALLS
233	PUBLIC ADMINISTRATION		C-4		C-4		—	1e/E-1 1f	1f	1f	H-4		8'-0"		
234	DRAFTING ROOM		C-4		C-4		1f 1d/E-1	1f 1d/E-1	1f 1d/E-1	1f 1d/E-1	—		EXIST. 7'-11⅞"		
235	—														
301	CORRIDOR		B-1	M	D		—	1e	—	1e	1e/E-1 H-2 E-3		7'-10⅝"		* APPLY OVER EXISTING CLG. LINE UP W/ 201
335	REDEVELOPMENT		C-3		C-3		1c 1d/E-1	1f	1f/E-1	1f	H-2 E-3	EXIST	7'-10⅝"	8'-11⅞"	
336	REDEVELOPMENT		C-3		C-3		1f	1f	1f/E-1	1f	H-2 E-3	EXIST.	7'-10⅝"	8'-11⅞"	
337	REDEVELOPMENT		C-3		C-3		1f	1f	1f/E-1 1f	1f	H-2 E-3	EXIST	7'-10⅝"	8'-11⅞"	
338	STORAGE		—		—		1f/E-1	1f/E-1	—	—	—				
339	PURCHASING														
340	VESTIBULE		—		D		1d/E-1	1d/E-1 1f	1b/E-1	1c	H-2 E-3		7'-10⅝"		

STAGE II

STAGE III

MAJOR MATERIALS & FINISHES

A	EXISTING FLOOR TO REMAIN	1a	MASONRY EXTERIOR (4 COAT)
B-1	TERRAZZO TO MATCH EXISTING	1b	MASONRY INTERIOR (2 COAT)
B-2	PATCH TERRAZZO TO MATCH EXIST.	1c	MASONRY INTERIOR (1 COAT)
B-3	5" HIGH TERRAZZO BASE	1d	DRYWALL FLAT (3 COAT)
C-1	CARPET COUNCIL PLATFORM CONF.	1e	DRYWALL EGGSHELL (3 COAT)
C-2	CARPET " AUDIT FIL	1f	PLASTER FLAT (1 COAT)
C-3	CARPET OFFICES	1g	WOOD FLAT (2 COAT)
C-4	CARPET DRAFTING	1h	METAL GALV. TRIM ENAM (4 COAT)
D	4" HIGH RUBBER BASE	1i	WROT IRON (3 COAT)
E-1	5/8" TYPE "X" DRYWALL	2a	PLASTIC COVERED VINYLWORK BOARD
E-2	5/8" TYPE "X" DRYWALL MOIST. RESIST.	2b	VINYL WALL COVERING
E-3	1/2" DRYWALL OVER EXISTING FINISH.	3a	PLYWOOD 1/4" WALNUT SEQUENCE MATCHED
E-4	PATCH TO MATCH EXISTING PLASTER	3b	PLYWOOD 1/4"
F-1		4a	1/8" MASONITE "LEGACY" WALNUT (OCCURS ABOVE CERTAIN DOORS
F-2	CONCRETE BLOCK		
F-3	DUTCH WHITE NORMAN BRICK		
G	GLASS		
H-1	METAL FRAMING FOR H-2 SIM. TO 6/A-7		
H-2	ACOUSTIC TILE CEMENTED TO DRYWALL		
H-3	T-GRID 2'x2'		
H-4	T-GRID 2'x4'		
J	MIRROR 1/4" BRONZE		
K	CERAMIC TILE		
L	CONCRETE		
M	REMOVE EXIST. CONC. & INSTALL NEW DEPRESSED SLAB FOR TERRAZZO		
N	REMOVE DAMAGED TERRAZZO & REPLACE		

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GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

FINISH SCHEDULE

JOB 8206
DATE 10 JAN 1985
DRAWING NUMBER A-6
SHEET # 6 OF 28

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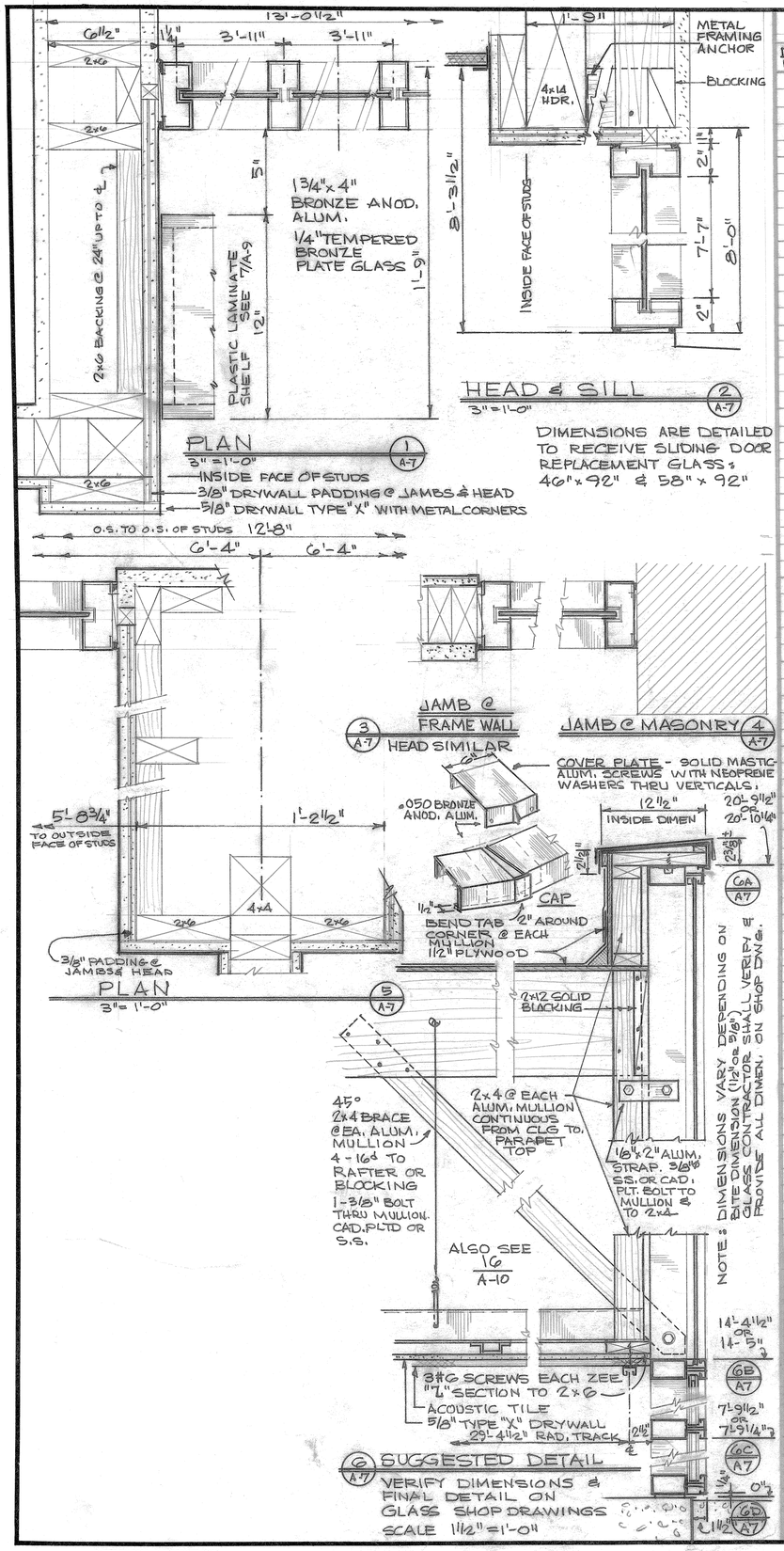
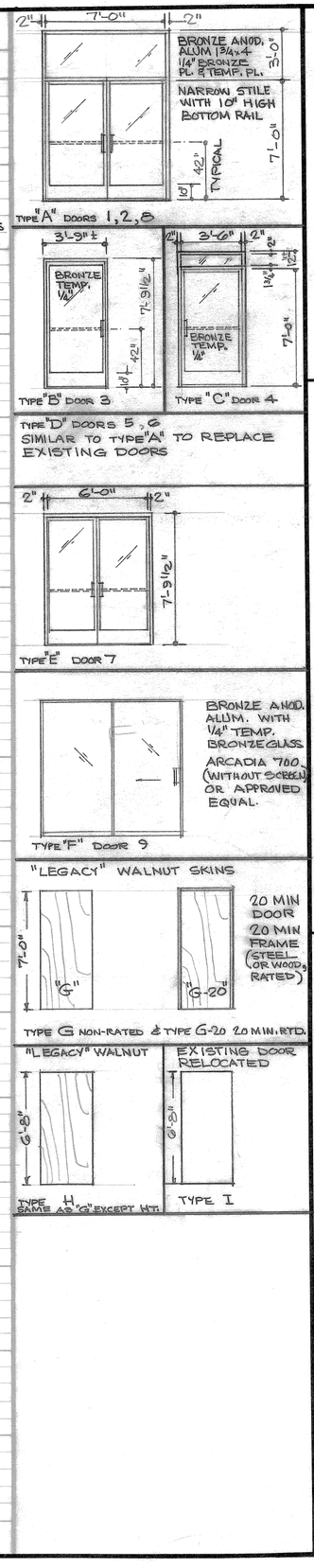


DOOR SCHEDULE

DOOR NO.	SIZE WIDE	SIZE HIGH	SIZE THICK.	CORE	MATERIAL	TYPE	FRAME	DETAILS HEAD	DETAILS JAMB	DETAILS THRESH	HARDWARE SET #	LOCATION	REMARKS
1	7-0	7-0	1 3/4"	–	ALUM	PR. A	ALUM					106-EXT	W/ TRANSOM
2	7-0	7-0	1 3/4"	–	ALUM	PR. A	ALUM					103-EXT	W/ TRANSOM
3	3'-5 7/8"	7'-7 11/32"	1 3/4"	–	ALUM	B	ALUM					101-EXT	W/ TRANSOM
4	3-6	7-0	1 3/4"	–	ALUM	C	ALUM					216-EXT	
5	6-0	7-0	1 3/4"	–	ALUM	PR. D	ALUM					205-EXT	
6	5-0	7-0	1 3/4"	–	ALUM	PR. D	ALUM					-EXT	
7	6-0	7'-7 11/32"	1 3/4"	–	ALUM	PR. E	ALUM					101-103	
8	7-0	7-0	1 3/4"	–	ALUM	PR. A	ALUM					104-104	W/ TRANSOM
9	8-0	8-0±	–	–	ALUM	F	ALUM					215-EXT	SLIDING ARCADIA 700 (WITHOUT SCREEN) 1/4" TEMP. BRONZE GLASS FRAME SO THAT FUTURE 3/0 x 7/0 DOOR CAN BE CUT-IN.
10													
11	3-0	7-0	1 3/4	S	MAS	G						101-102	
12	3-0	7-0	1 3/4	S	MAS	G-20	G-20					103-111	
13	3-0	7-0	1 3/4	S	MAS	G-20	G-20					103-112	
14	2-6	7-0	1 3/8	S	MAS	G						113-115	
15	2-6	7-0	1 3/8	S	MAS	G						110-114	
16	3-0	7-0	1 3/4	S	MAS	G						110-131	
17	3-0	7-0	1 3/4	S	MAS	G-20	G-20					105-131	
18	3-0	7-0	1 3/4	S	MAS	G-20	G-20					104-131	
19	3-0	7-0	1 3/4	S	MAS	G						107-115	
20	3-0	7-0	1 3/4	S	MAS	G						107-116	
21	3-0	7-0	1 3/4	S	MAS	G						107-117	
22	4-0	6-8	1 3/8	H	MAS	PR. H						CLOS-116	
23	4-0	6-8	1 3/8	H	MAS	PR. H						CLOS-116	
24	4-0	6-8	1 3/8	H	MAS	PR. H						CLOS-117	
25	4-0	6-8	1 3/8	H	MAS	PR. H						CLOS-117	
26	4-0	7-0	1 3/8	H	MAS	PR. G						CLOS.118	
27	4-0	7-0	1 3/8	H	MAS	PR. G						CLOS.119	
28	4-0	6-8	1 3/8	H	MAS	PR. H						CLOS-120	
29	4-0	6-8	1 3/8	H	MAS	PR. H						CLOS-123	
30	3-0	7-0	1 3/4	S	MAS	G						107-120	
31	3-0	7-0	1 3/4	S	MAS	G						122-120	
32	3-0	7-0	1 3/4	S	MAS	G-20	G-20					106-122	
33	3-0	7-0	1 3/4	S	MAS	G						107-123	
34	3-0	7-0	1 3/4	S	MAS	G-20	G-20					106-123	
35	3-0	7-0	1 3/4	S	MAS	G						107-124	
36	3-0	7-0	1 3/4	S	MAS	G-20	G-20					106-125	
37	3-0	7-0	1 3/4	S	MAS	G-20	G-20					106-126	
38	3-0	7-0	1 3/4	S	MAS	G-20	G-20					106-127	
39	3-0	7-0	1 3/4	S	MAS	G						127-126	
40	3-0	7-0	1 3/4	S	MAS	G						107-128	
41	3-0	6-8	–	S	REDWD	–	REDWD					PATIO	REDWOOD GATE
42	2-6	7-0	1 3/8	S	MAS	G						105-129	
43	2-6	7-0	1 3/8	S	MAS	G						129-130	
44	3-0	7-0	1 3/4	S	MAS	G-20	G-20					133-132	
45	3-0	7-0	1 3/4	S	MAS	G-20	G-20					109-135	
46	3-0	7-0	1 3/4	S	MAS	G-20	G-20					109-134	
47	3-0	7-0*	1 3/4	S								101-	WOOD OR MASONITE TO RECEIVE VINYL WALL COVERING
48	3-0	7-0*	1 3/4	S								101-	CUT BOTTOM ON SLOPE, HANG FLUSH, SEE DWG. A-4
49	3-0	7-0	1 3/4	S	MAS	G-20	G-20					107-105	
50	3-0	7-0	1 3/4	S	MAS	G-20	G-20					108-106	
51	3-0	7-0	1 3/4	S	MAS	G						107-118	
52	3-0	7-0	1 3/4	S	MAS	G						107-119	
53	3-0	7-0	1 3/4	S	MAS	G						118-119	
54	2-0	6-8	–	–	MAS	BI-FOLD						CLOS-113	
a	3-0	6-8	1 3/8"			H						201-231	
b	3-0	6-8	1 3/8"			H						202-201	
c	3-0	6-8	1 3/8			I						202-230	
d	3-0	6-8	1 3/8			I						203-208	
e	3-0	6-8	1 3/8			I						234-203	
f	3-0	6-8	1 3/8			H						205-226	
g	3-0	6-8	1 3/8			I						203-209	
h	3-0	6-8	1 3/8			H						301-335	
i	3-0	6-8	1 3/8			H						301-336	
j	3-0	6-8	1 3/8			H						301-337	
k	3-0	6-8	1 3/8			H						301-338	
l	3-0	6-8	1 3/8			H						301-340	
m	3-0	6-8	1 3/8			I						335-336	
n	3-0	6-8	1 3/8			I						337-336	
A	5-6±	10'-0	–			BR. ANOD	4" ALUM					103	
2-B	11'-11 1/2"	7'-11"	–			BR. ANOD	4" ALUM	2/A7	1/A7			115, 120	
4-C	5'-0 1/2"	7-11	–			BR. ANOD	4" ALUM					116, 118, 119	
3-D	4-0±	7-11	–			BR. ANOD	4" ALUM					122, 135,	
1-E	4-0±	7-4	–			BR. ANOD	4" ALUM					208	
4-F	2-0	5-4	–			BR. ANOD	3" ALUM					206, 208	



GROVER W. TAYLOR ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

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JOB 8206
DATE 10 JAN 1988
DRAWING NUMBER A-7
SHEET # 7 OF 28

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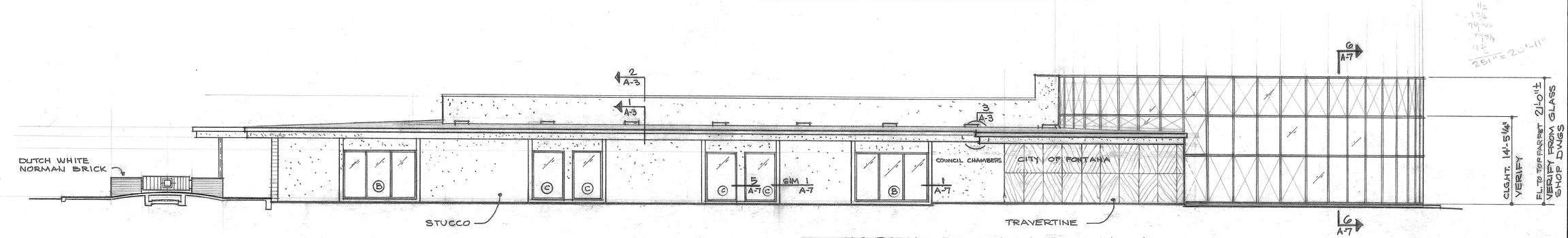
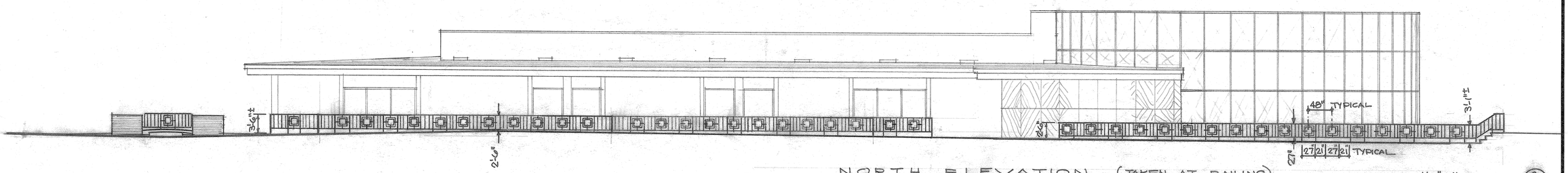
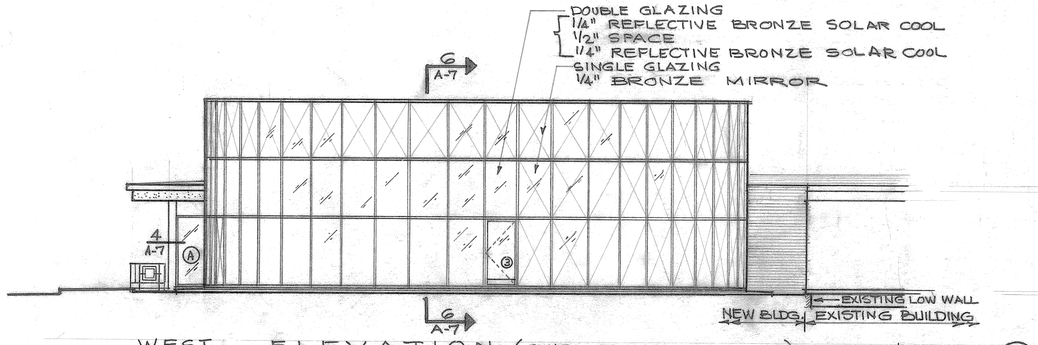


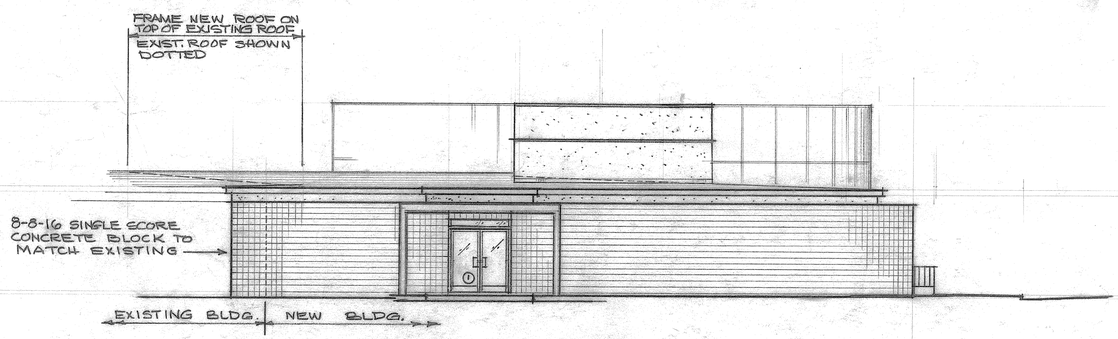
NORTH ELEVATION (TAKEN AT FACE OF BUILDING) SCALE: 1/8"=1'-0" (1/A-8)



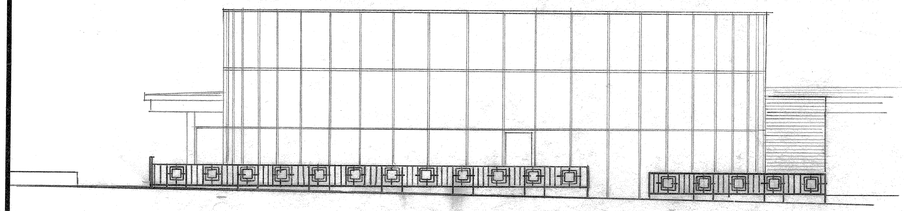
NORTH ELEVATION (TAKEN AT RAILING) SCALE: 1/8"=1'-0" (2/A-8)



WEST ELEVATION (TAKEN AT FACE OF BLDG) SCALE 1/8"=1'-0" (3/A-8)



EAST ELEVATION 1/8"=1'-0" (4/A-8)



WEST ELEVATION (TAKEN AT RAILING) (5/A-8)

GLAZING SCHEDULE

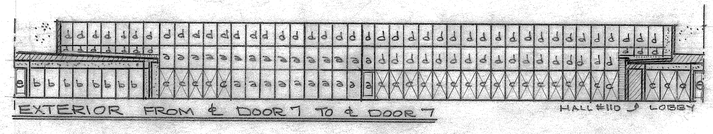
TEMPERED — a — 1/4" REFLECT. BRONZE SOLAR COOL / 1/2" SPACE / 1/4" REFLECT. BRONZE SOLAR COOL

TEMPERED — b — 1/4" REFLECT. BRONZE SOLAR COOL

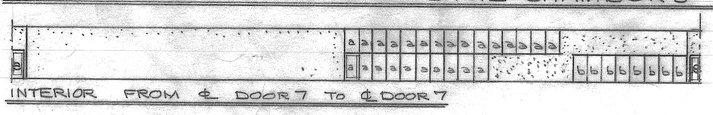
c — 1/4" BRONZE MIRROR WITH PLASTIC INSULATION FILL BEHIND

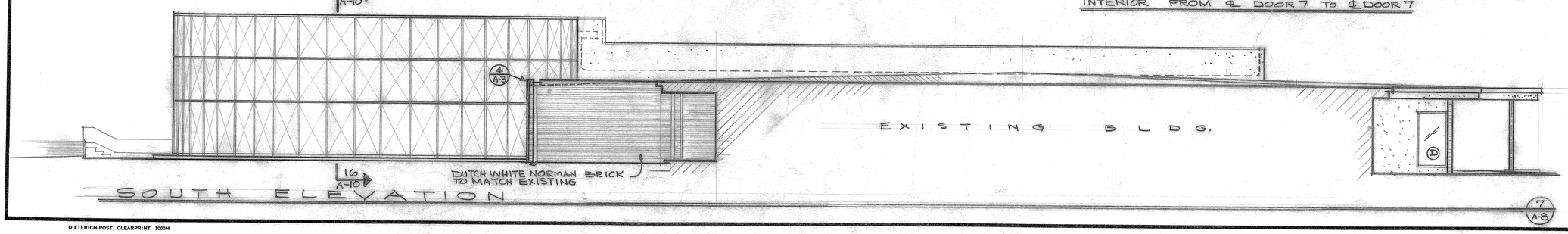
d — 1/4" BRONZE MIRROR

TEMPERED — e — 1/4" BRONZE PL. GL.



GLAZING ELEVATIONS OF COUNCIL CHAMBERS 1"=20' (6/A-8)





SOUTH ELEVATION (7/A-8)

DIETERICH-POST CLEARPRINT 1000H

GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

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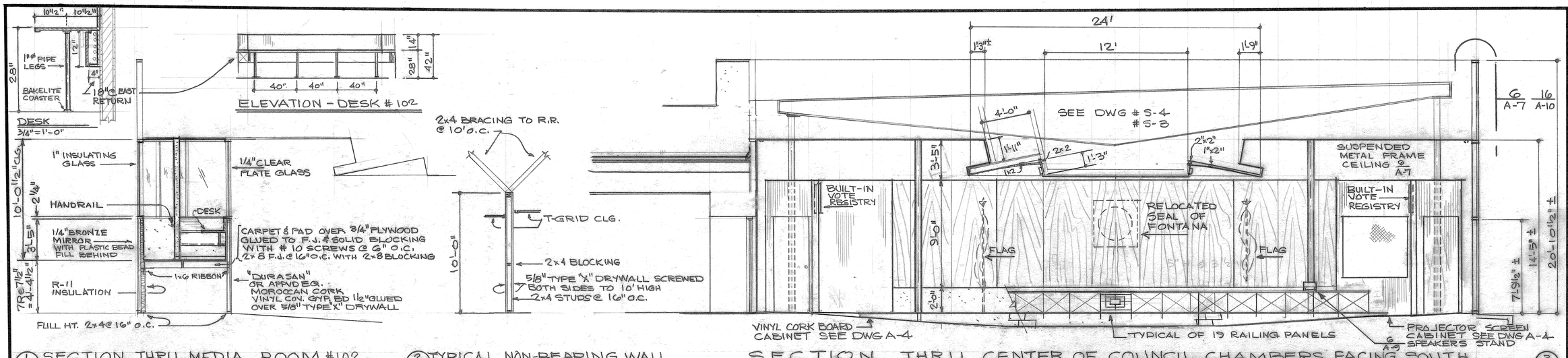
EXTERIOR ELEVATIONS

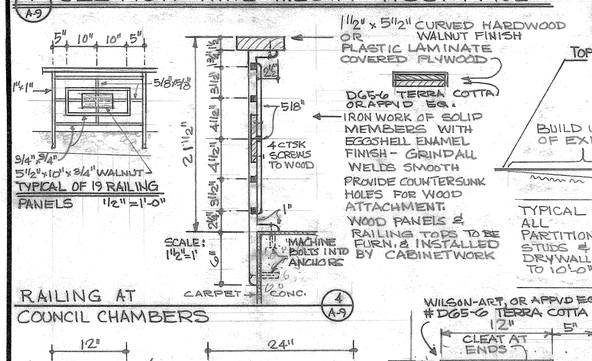
JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER A-8
SHEET # 8 OF 28

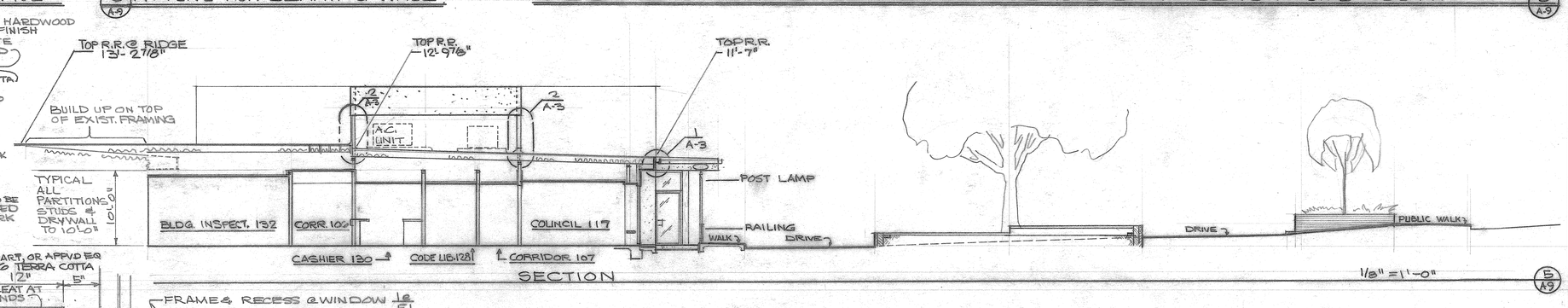


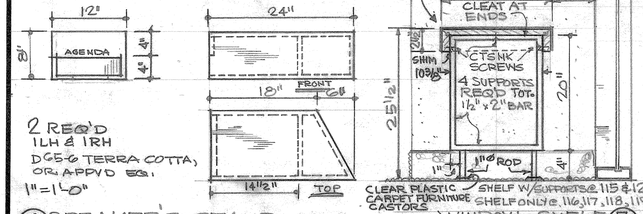
1 SECTION THRU MEDIA ROOM #102 (A-9)

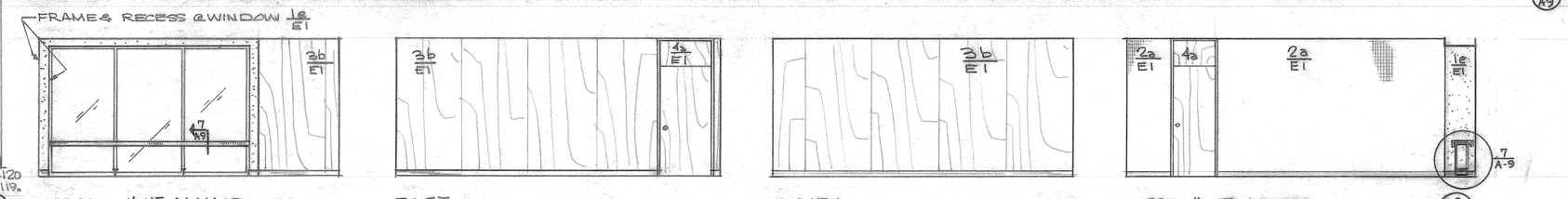
2 TYPICAL NON-BEARING WALL (A-9)

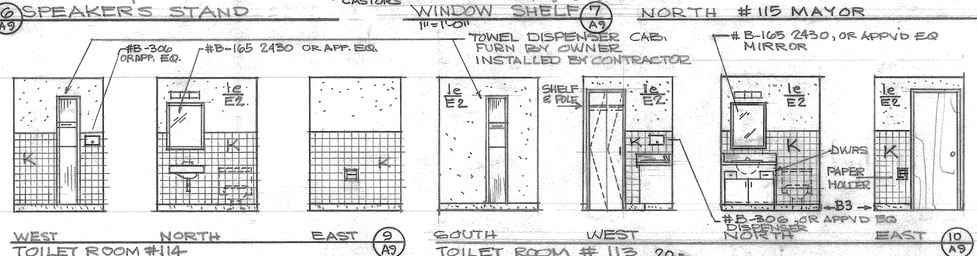
SECTION THRU CENTER OF COUNCIL CHAMBERS FACING SOUTH (3 A-9)

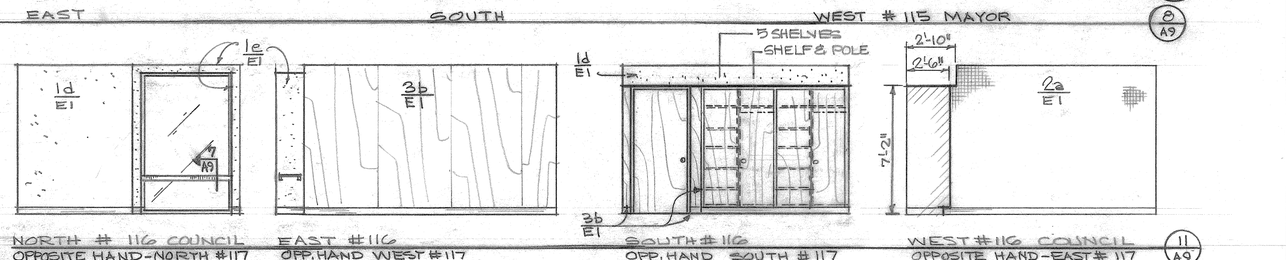


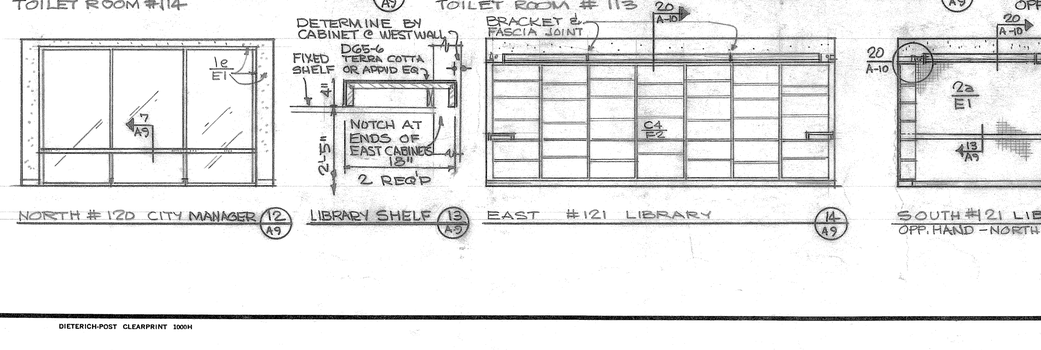


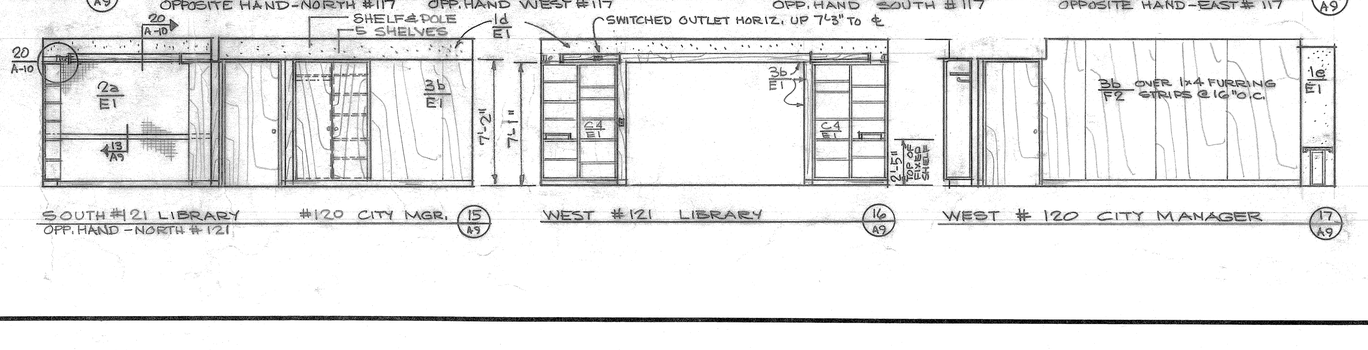












GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

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JOB 8206
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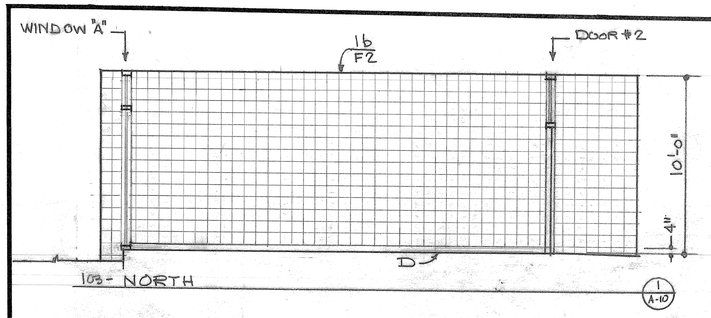
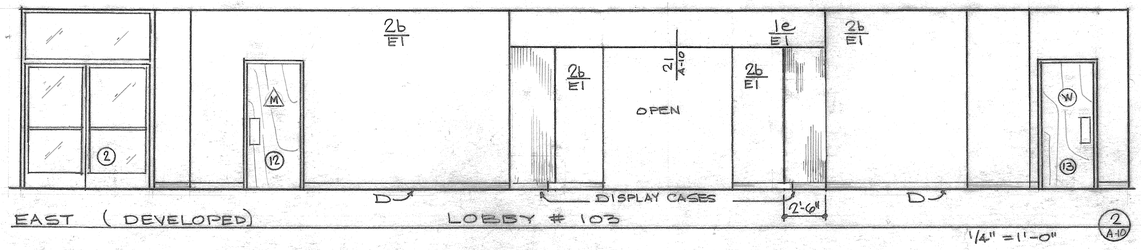
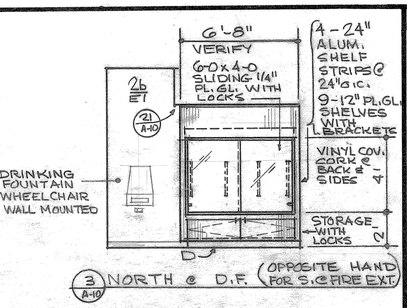
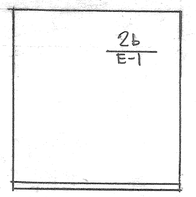
DRAWING NUMBER A-9
SHEET # 9 OF 28

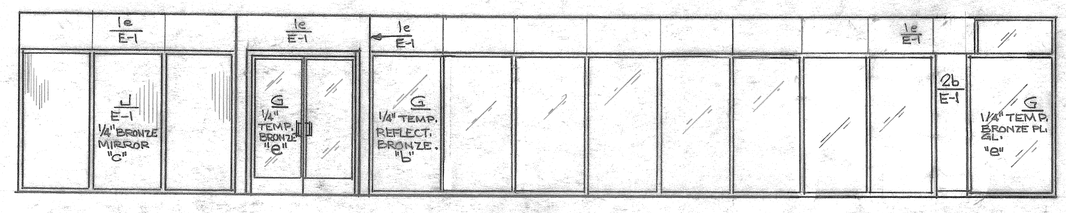
DIETERICH-POST CLEARPRINT 1000H

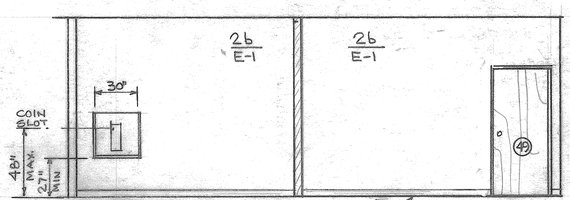


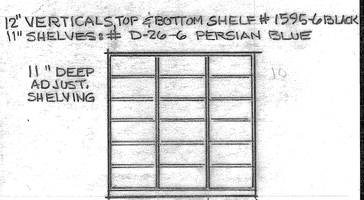


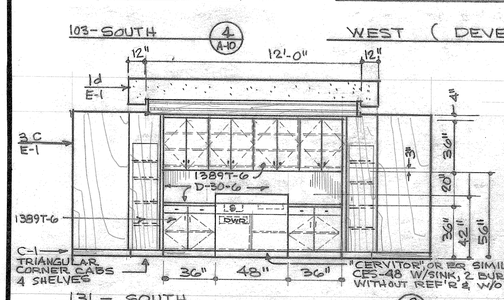


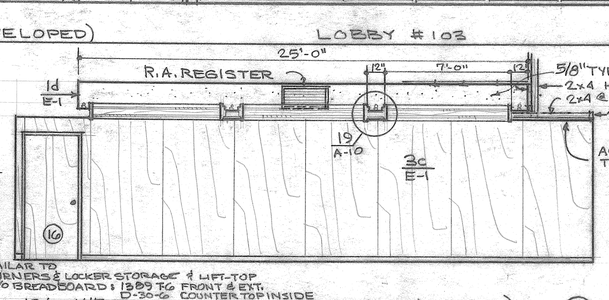


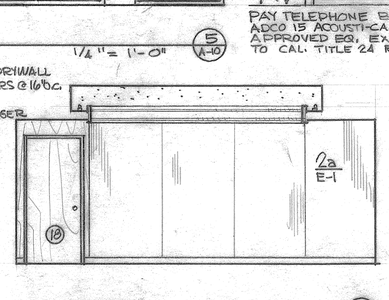


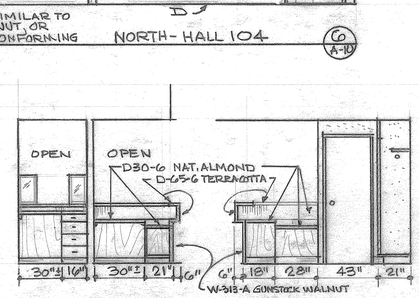


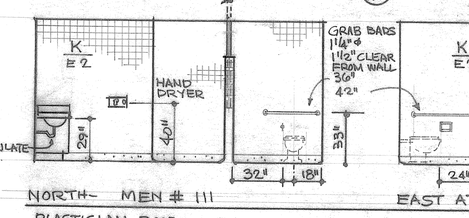


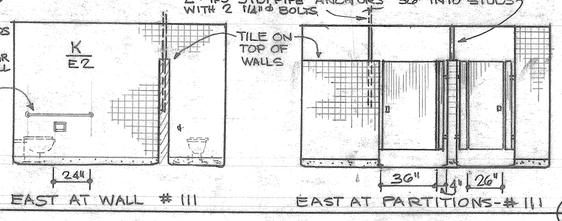


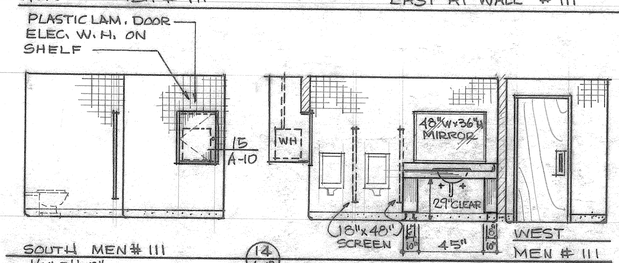


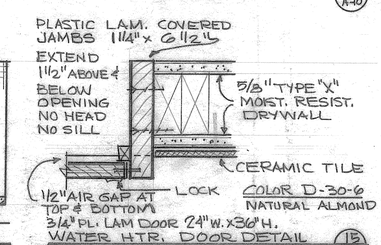


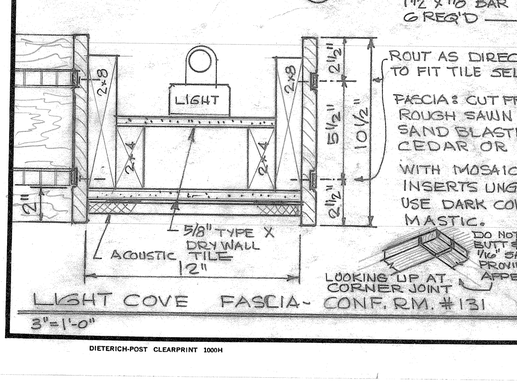


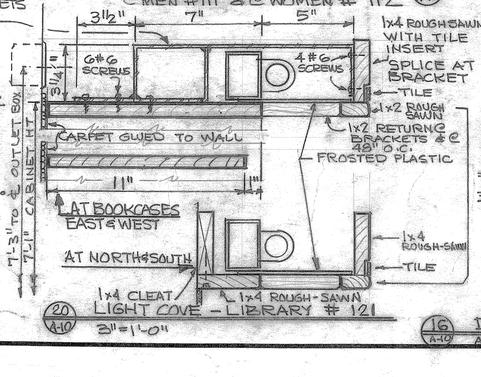


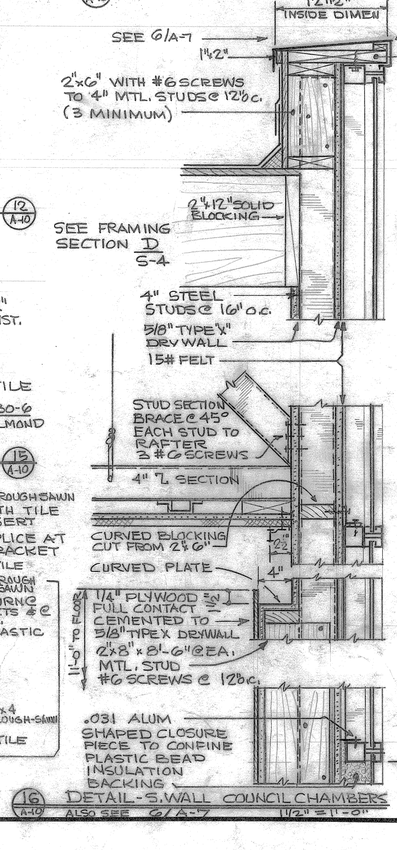


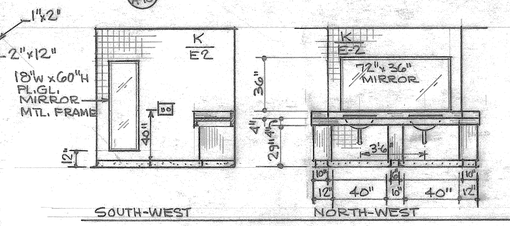


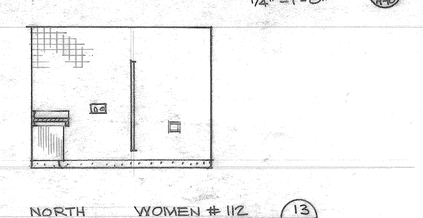


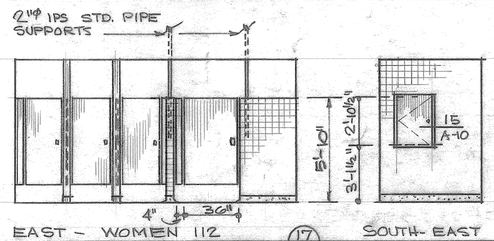


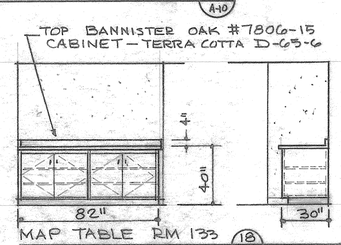


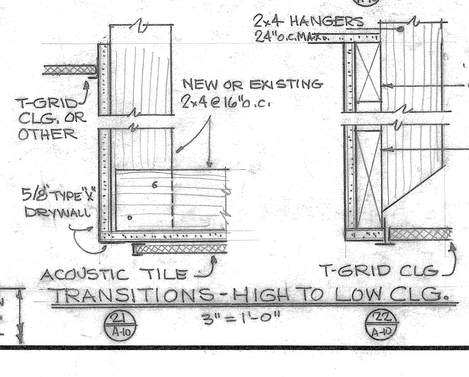


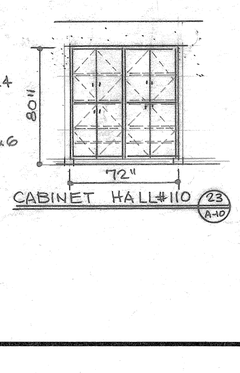












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CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

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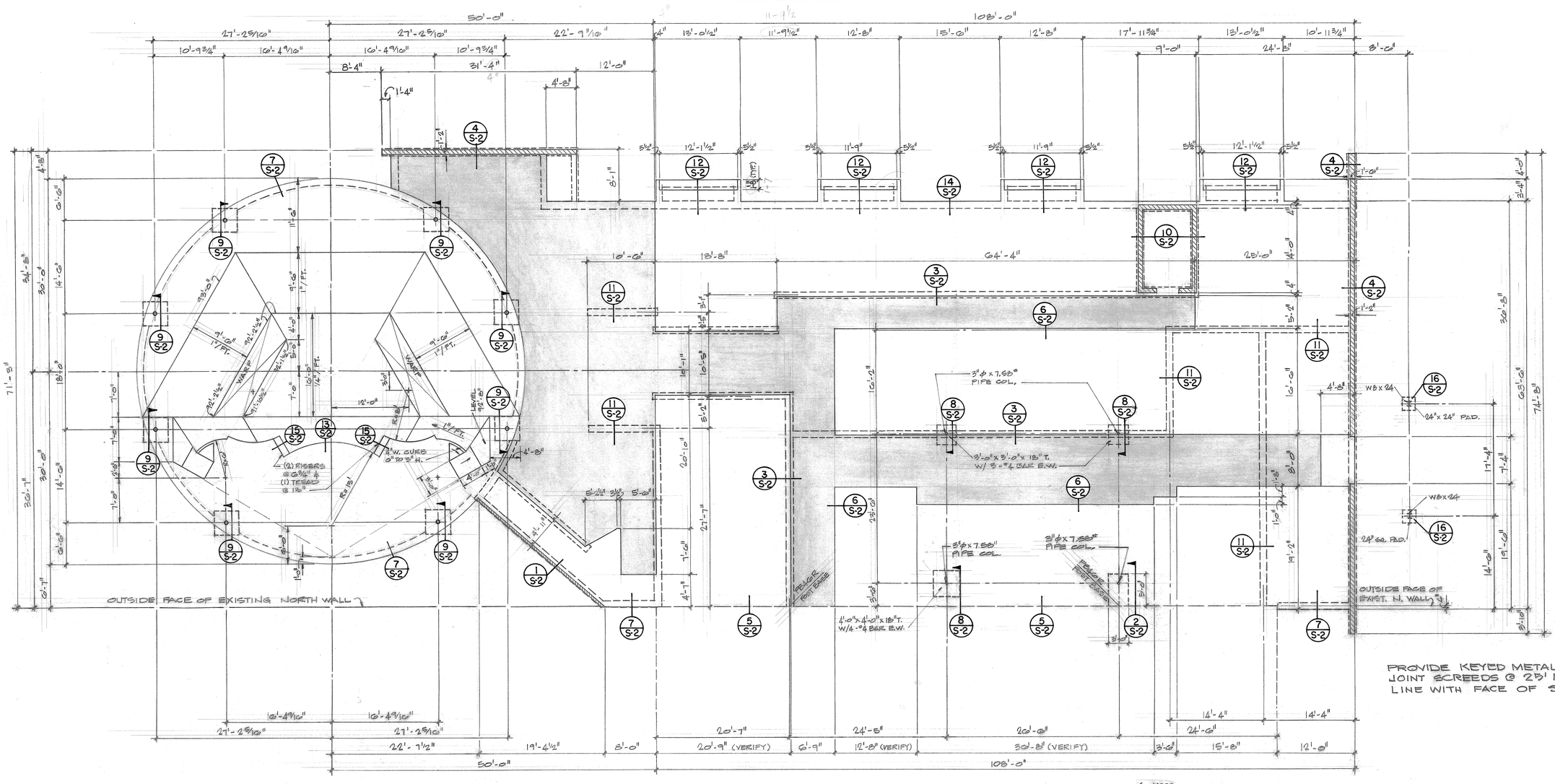


FOUNDATION PLAN

SCALE: 1/8" = 1'-0"

1. GENERAL
   1. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT THE SITE.
   2. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT BEFORE PROCEEDING WITH ANY WORK SO INVOLVED.
   3. ALL WORKMANSHIP AND MATERIALS SHALL CONFORM TO THE 1979 UNIFORM BUILDING CODE AND/OR ANY LOCAL ORDINANCES.
   4. ALL ASTM DESIGNATIONS SHALL BE AS AMENDED TO DATE.
2. SITEWORK
   1. ALL BACKFILL SHALL BE COMPACTED TO A MINIMUM OF 90% OF MAXIMUM DENSITY OR AS DIRECTED BY THE SOILS ENGINEER.
   2. ALL WATER SHALL BE REMOVED FROM FOUNDATION EXCAVATIONS PRIOR TO PLACING OF CONCRETE.
   3. THE BOTTOM OF FOOTINGS SHALL BE PLACED 18" BELOW THE LOWEST ADJACENT GRADE.
   4. FOOTINGS ARE DESIGNED FOR AN ALLOWABLE BEARING VALUE OF 1500 PSF FOR ISOLATED FOOTINGS AND 1500 PSF FOR CONTINUOUS FOOTINGS IN ACCORDANCE WITH SOILS INVESTIGATION BY: NOT AVAILABLE.
   5. FOOTINGS SHALL BEAR ON NATURAL UNDISTURBED EARTH OR ENGINEERED FILL IN ACCORDANCE WITH SOILS REPORT.
3. CONCRETE
   1. CONCRETE SHALL HAVE THE FOLLOWING 28 DAY MINIMUM COMPRESSIVE STRENGTH:
      SLABS ON GRADE AND FOOTINGS - 2000 PSI WITH 4 INCH SLUMP
      ELEVATED SLABS OR BEAMS - 3000 PSI WITH 4 INCH SLUMP
   2. CEMENT SHALL CONFORM TO ASTM C-150.
   3. BEFORE CONCRETE IS POURED, CHECK WITH ALL TRADES TO INSURE PROPER PLACEMENT OF ALL OPENINGS, SLEEVES, CONDUITS, CURBS ETC. RELATING TO THE WORK. SLEEVES TO BE 2 INCHES LARGER THAN PIPE.
   4. ALL ANCHOR BOLTS, DOWELS OR INSERTS SHALL BE SECURLY TIED IN PLACE BEFORE CONCRETE IS POURED.
   5. REINFORCING STEEL SHALL CONFORM TO ASTM A-615 GRADE 40 AND BE DEFORMED EXCEPT FOR NO. 2 WHICH MAY BE SMOOTH. WIRE MESH SHALL CONFORM TO ASTM A-185 OR A-497 AND SHALL BE LAPPED ONE FULL MESH PLUS 2 INCHES. REINFORCING STEEL SHALL BE LAPPED A MINIMUM OF 30 DIAMETERS OR 24 INCHES.
   6. ALL BARS SHALL BE FREE FROM RUST, GREASE OR OTHER MATERIALS LIKELY TO IMPAIR BOND.
   7. ALL BENDS SHALL BE MADE COLD.
   8. REINFORCING STEEL SHALL HAVE THE FOLLOWING MINIMUM COVER:
      CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH - 3 INCHES
      FORMED AND EXPOSED TO EARTH OR WEATHER - 2 "
      COLUMNS AND BEAMS - 1½ "
      STRUCTURAL SLABS ABOVE GRADE - ¾ "
   9. ANCHOR BOLTS SHALL BE A MINIMUM OF ½ INCH DIAMETER SPACED A MAXIMUM OF 6 FEET ON CENTER AND 12 INCHES FROM ENDS UNLESS OTHERWISE NOTED. BOLTS SHALL BE EMBEDDED A MINIMUM OF 4 INCHES.
4. MASONRY
   1. MASONRY UNITS SHALL BE GRADE A LIGHTWEIGHT UNITS (EXCEPT SLUMPSTONE) CONFORMING TO ASTM C-90. MASONRY UNITS SHALL BE PROPERLY CURED BEFORE USING.
   2. MORTAR SHALL BE 1 PART CEMENT, 3 PARTS SAND AND ¼ PART LIME PUTTY BY VOLUME OF CEMENT AND SHALL CONFORM TO ASTM C-270. WATER SHALL BE MINIMUM REQUIRED FOR WORKING CONSISTENCY.
   3. GROUT SHALL BE 1 PART CEMENT, 3 PARTS SAND TO WHICH MAY BE ADDED NOT MORE THAN 1/10 PART LIME, 2 PARTS PEA GRAVEL WITH A MINIMUM COMPRESSIVE STRENGTH OF 2000 PSI AT 28 DAYS. GROUT SHALL BE OF FLUID CONSISTENCY WITH A MAXIMUM LIFT OF 48 INCHES UNLESS CLEAN-OUTS ARE USED. GROUTING MUST NOT BE DONE THROUGH THE BOND BEAM STEEL. GROUT SOLID ALL CELLS BELOW FINISH FLOOR, CELLS CONTAINING REINFORCING STEEL OR BOLTS OR ANCHORS. METAL LATH FORMS SHALL BE USED AT BOTTOMS OF CELLS TO BE FILLED FOR EMBEDMENT OF HORIZONTAL STEEL, ANCHORS OR BOLTS.
   4. REINFORCING STEEL SHALL CONFORM TO ASTM A-615 GRADE 40 AND BE DEFORMED. REINFORCING STEEL SHALL BE LAPPED A MINIMUM OF 40 DIAMETERS OR 24 INCHES. REINFORCING STEEL SHALL BE SECURLY HELD IN PLACE BEFORE GROUTING. PROVIDE DOWELS IN SLAB WHERE CELLS ARE TO BE REINFORCED.
5. METALS
   1. STRUCTURAL STEEL SHALL CONFORM TO ASTM A-36.
   2. PIPE COLUMNS SHALL CONFORM TO ASTM A-53 GRADE B.
   3. BOLTS SHALL CONFORM TO ASTM A-307. HOLES SHALL BE 1/16 LARGER THAN BOLTS.
   4. ALL WELDING SHALL BE DONE BY ELECTRIC ARC PROCESS WITH THE USE OF ELECTRODES AS REQUIRED. WELDING TO BE PERFORMED BY CERTIFIED WELDERS IN AN APPROVED SHOP OR FIELD WELDING PERFORMED UNDER SPECIAL INSPECTION.
   5. STEEL STUD FRAMING SHALL BE ROLL FORMED, SCREW TYPE AS SHOWN ON THE PLANS CONFORMING TO ASTM A-446 GRADE A, F_y = 33,000 PSI. HOT DIPPED GALVANIZED STEEL. TRACK TOP AND BOTTOM TO MATCH STUD WIDTH AND GAUGE. BOTTOM TRACK TO BE FASTENED WITH POWDER DRIVEN PINS AT 24 INCHES ON CENTER OR AS NOTED ON THE PLANS. PROVIDE BRIDGING, BLOCKING AND STRAPPING AS REQUIRED BY APPROVAL OR AS SHOWN ON THE PLANS. FASTEN STUDS AS PER CODE APPROVAL.
6. WOOD
   1. ALL STRUCTURAL LUMBER SHALL BE DOUGLAS FIR GRADED IN ACCORDANCE WCLIB RULES NO. 16 AND TO BE OF THE FOLLOWING GRADES UNLESS OTHERWISE NOTED:
      STUDS AND PLATES 2" to 4" thick; 2" to 4" wide - CONSTRUCTION GRADE
      JOISTS AND PLANKS " " " - NO. 1
      " " " ; 5" and wider - NO. 2
      BEAMS AND STRINGERS " - NO. 1
      POSTS " - NO. 1
   2. ALL PLYWOOD ROOF SHEATHING SHALL BE DOUGLAS FIR WITH LEGIBLE APA GRADE STAMPS AS FOLLOWS:
      FACE GRAIN PARALLEL TO SUPPORTS - STRUCTURAL I EXTERIOR
      FACE GRAIN PERPENDICULAR TO SUPPORTS - C-D WITH EXTERIOR GLUE UNLESS OTHERWISE NOTED
      ALL PLYWOOD FLOOR SHEATHING SHALL BE C-D WITH EXTERIOR GLUE UNLESS OTHERWISE NOTED.
      ALL PLYWOOD WALL SHEATHING SHALL BE STRUCTURAL I OR C-D DOUGLAS FIR AS NOTED ON THE PLANS.
   3. ALL FOUNDATION PLATES OR SILLS RESTING ON CONCRETE OR MASONRY FOUNDATIONS SHALL BE PRESSURE TREATED DOUGLAS FIR BOLTED WITH A MINIMUM OF ½ INCH ANCHOR BOLTS EMBEDDED 7 INCHES AND SPACED A MAXIMUM OF 6 FEET ON CENTER AND 12 INCHES FROM ENDS.
   4. ALL NAILING SHALL BE IN ACCORDANCE WITH TABLE NO. 25-P UNLESS OTHER WISE NOTED. ALL NAILS SHALL BE COMMON NAILS SPACED AS NOTED ON THE PLANS.
   5. ALL BOLTS AND NUTS WHICH BEAR AGAINST THE FACE OF WOOD MEMBERS SHALL BE PROVIDED WITH STANDARD METAL WASHERS.
   6. PROVIDE 2 INCH BLOCKING AT ALL ENDS OF JOISTS AND RAFTERS AND AT ALL BEARINGS. INTERMEDIATE BLOCKING SHALL BE INSTALLED AS REQUIRED BY CODE. ALL PLYWOOD FLOOR SHEATHING SHALL HAVE 2 INCH BLOCKING AT EDGES. PLYWOOD ROOF SHEATHING SHALL HAVE 2 INCH BLOCKING AT EDGES WHERE NOTED ON THE PLANS.
   7. PROVIDE 1 x 6 LET-IN BRACING AT APPROXIMATELY 45° AND EVERY 25 FEET IN WOOD STUD WALLS NOT SHEATHED WITH PLYWOOD. BRACE TO BE CONTINUOUS FROM SILL TO TOP PLATE.
   8. PROVIDE ONE TRIMMER STUD AND ONE KING STUD UNDER ALL HEADERS IN ONE STORY CONSTRUCTION. PROVIDE DOUBLE TRIMMER STUDS AND ONE KING STUD IN ALL BOTTOM STORIES OVER ONE STORY.
   9. PROVIDE DOUBLE FLOOR JOISTS UNDER ALL PARALLEL PARTITIONS.

ROY G. PALMER
Engineering Inc.
RIVERSIDE, CALIFORNIA 92507
585 IOWA AVENUE
(714) 682 8025
C 13143

ROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

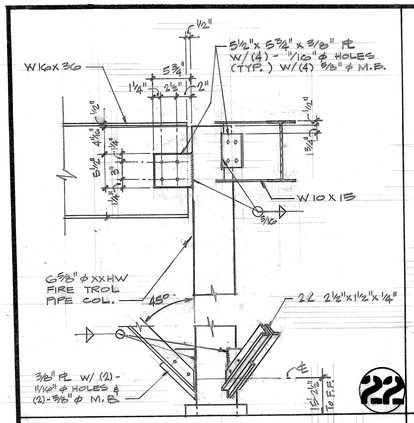
GROUP

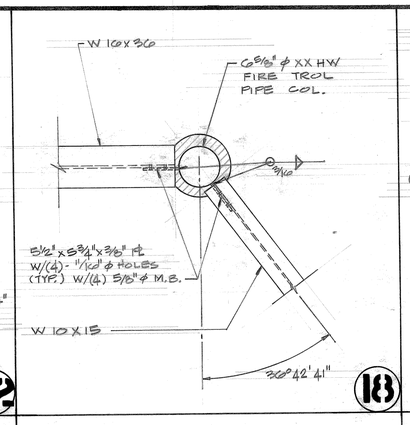
CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

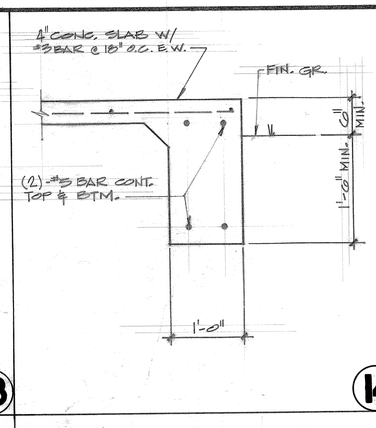
FOUNDATION PLAN

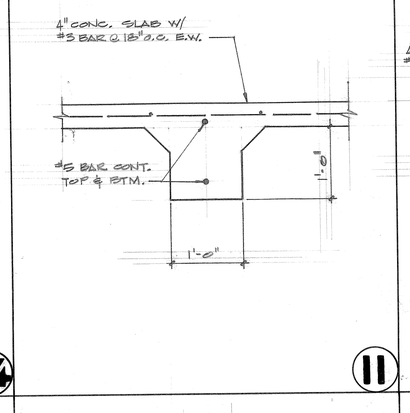
JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER S-1
SHEET # 11 OF 28

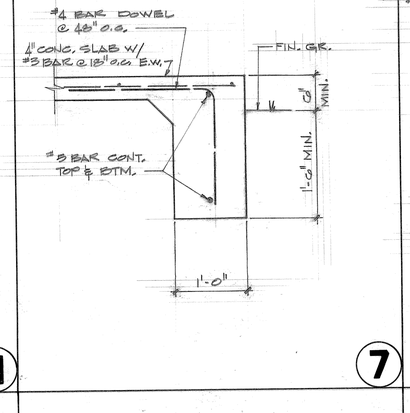
DIETERICH-POST CLEARPRINT 1000H

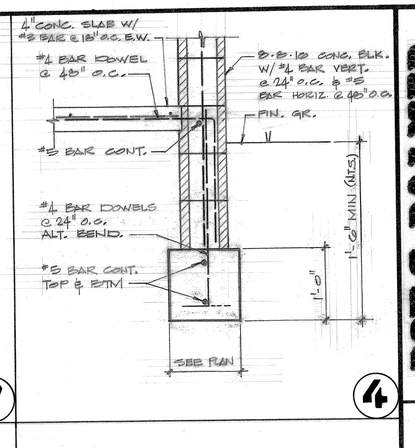


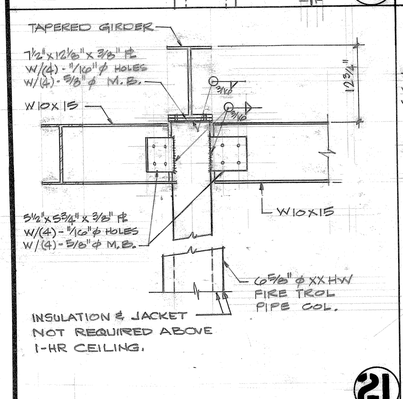


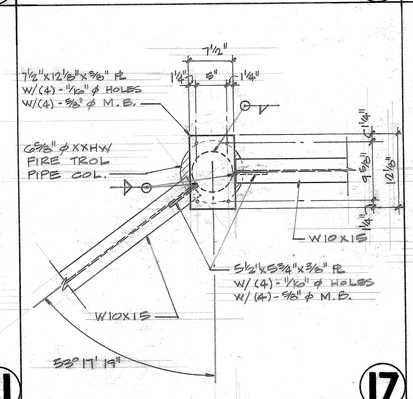


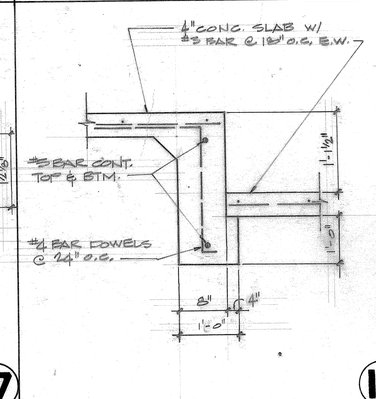


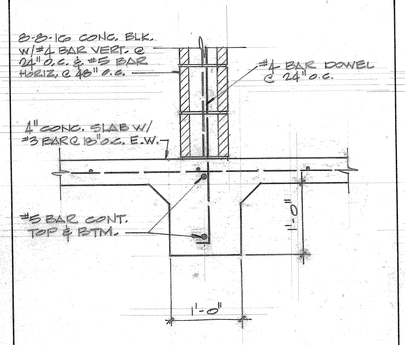


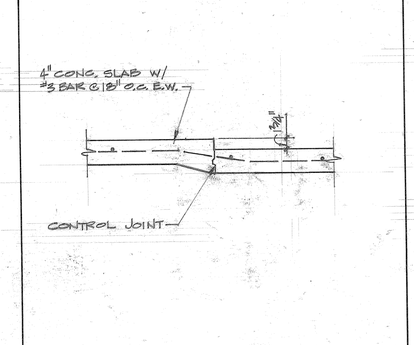


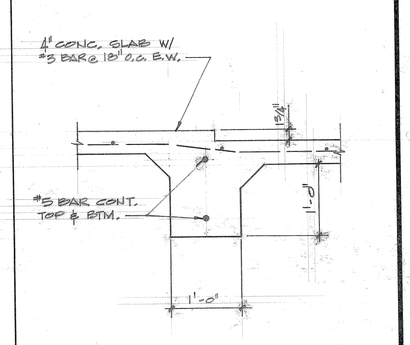


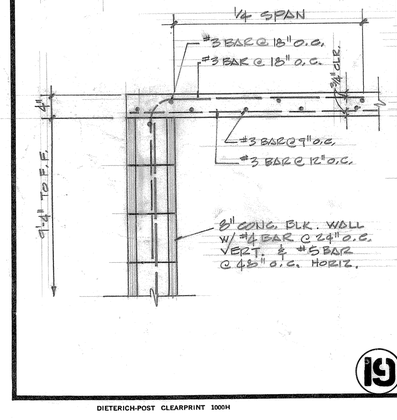


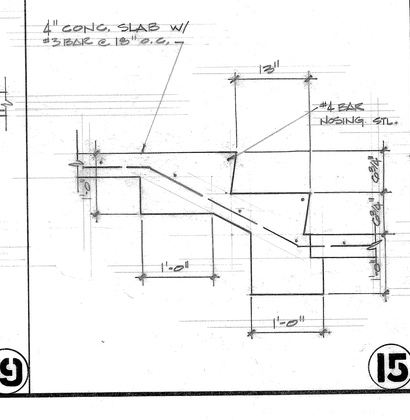


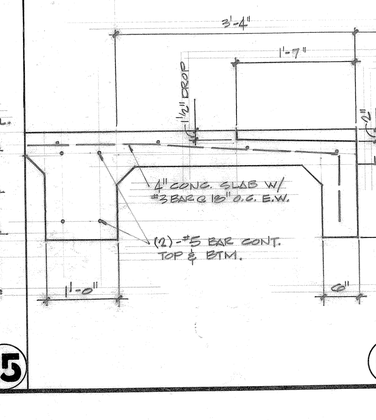


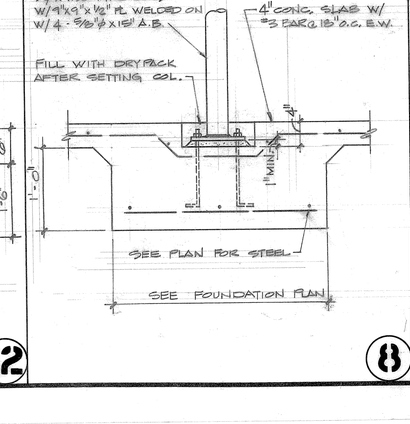


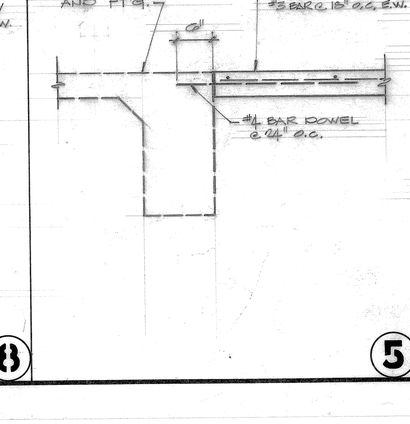


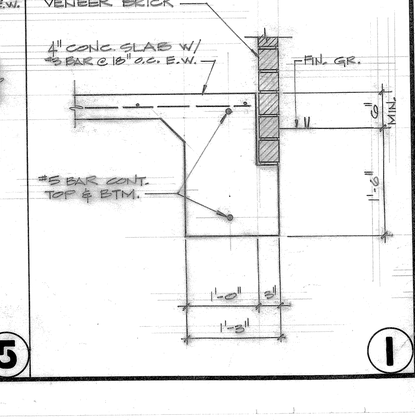












ROY G. PALMER
Engineering Inc.
1685 IOWA AVENUE RIVERSIDE, CALIFORNIA 92507
(714) 682 2025
C 13143

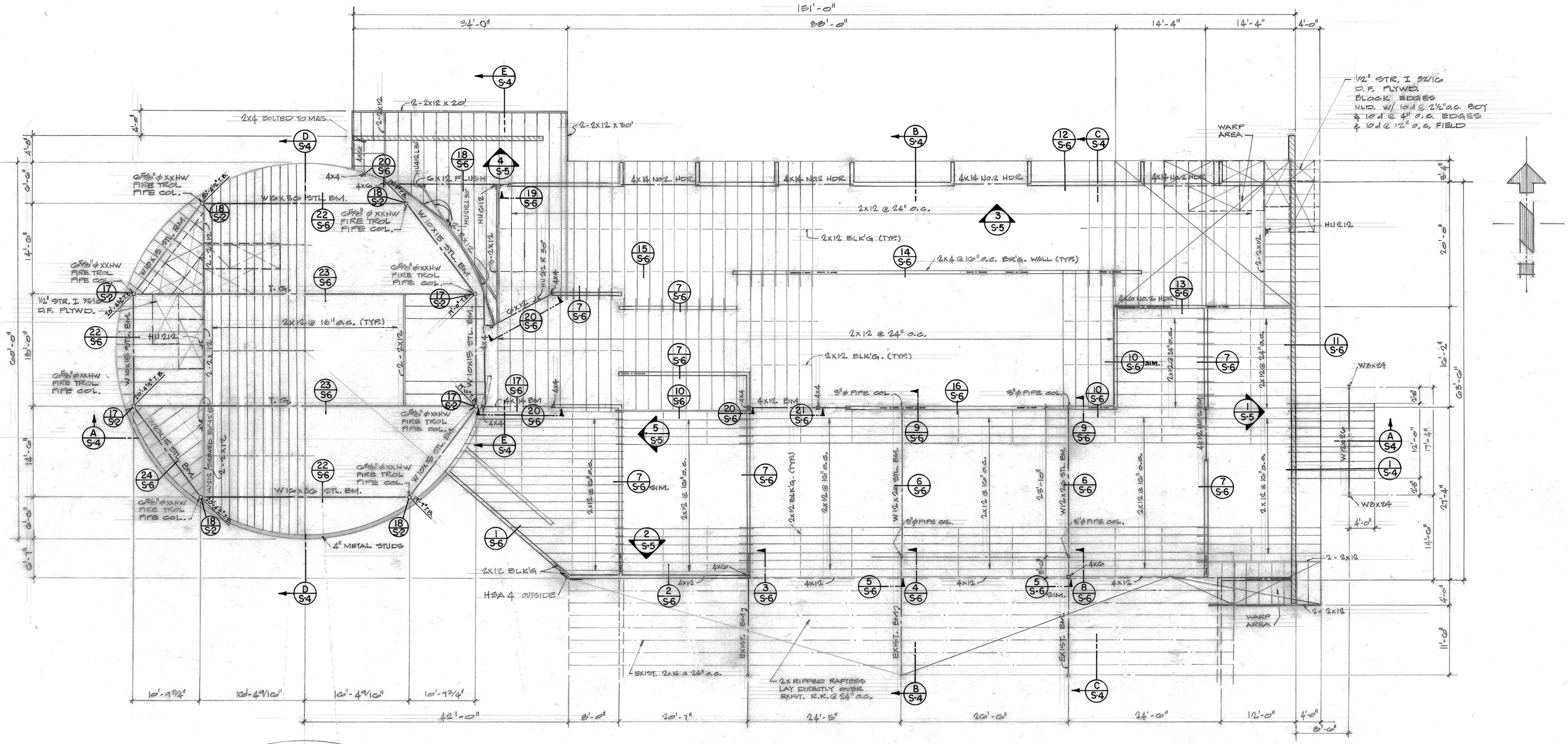
GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

FOUNDATION DETAIL

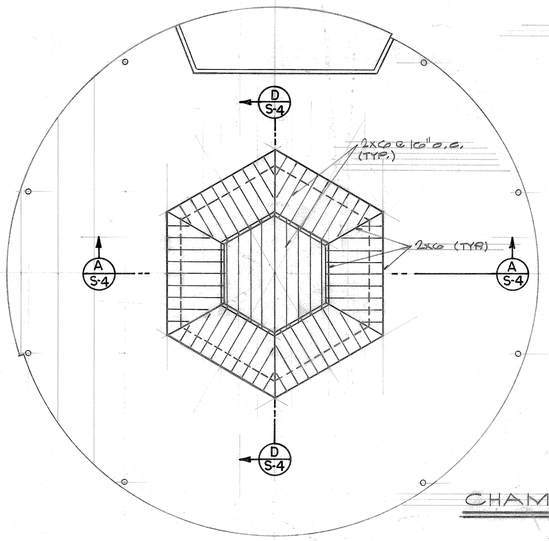
JOB 8200
DATE 10 JAN 1993
DRAWING NUMBER S-2
SHEET # 12 OF 20

DIETERICH-POST CLEARPRINT 1000H



ROOF FRAMING PLAN

SCALE: 1/8" = 1'-0"



CHAMBER CEILING FRAMING PLAN

SCALE: 1/8" = 1'-0"

LEGEND

- SECTION - FULL CUT
- DETAIL
- STRUCTURAL ELEV.

ROY G. PALMER
Engineering Inc.
585 IOWA AVENUE RIVERSIDE, CALIFORNIA 92507
(714) 682 9025 C 13143

GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

ROOF FRAMING PLAN

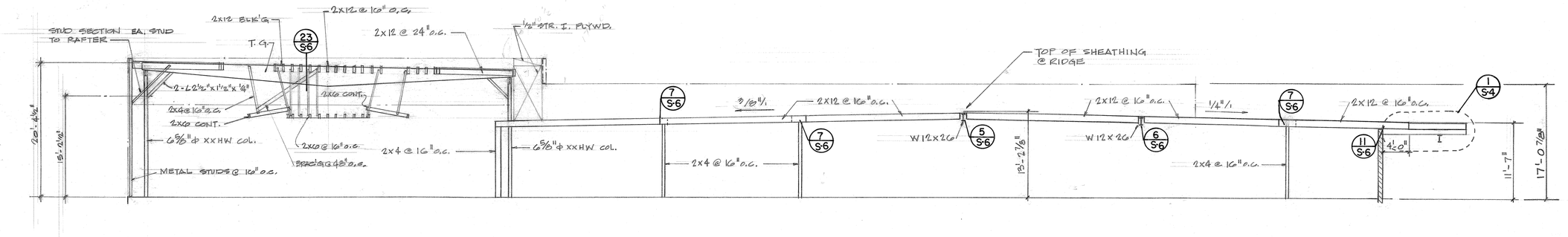
JOB 8206

DATE 10 JAN 1983

DRAWING NUMBER S-3

SHEET # 13 OF 28

DIETERICH-POST CLEARPRINT 1000H



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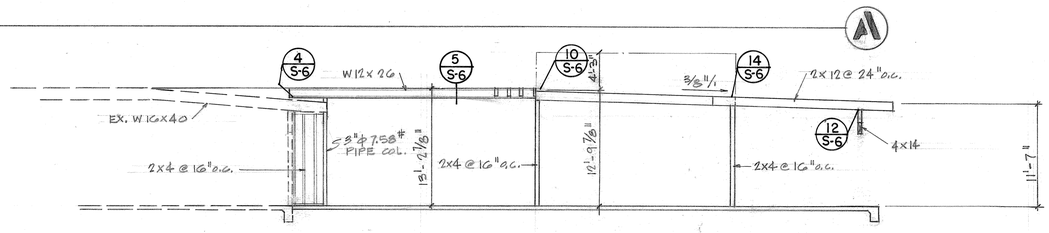
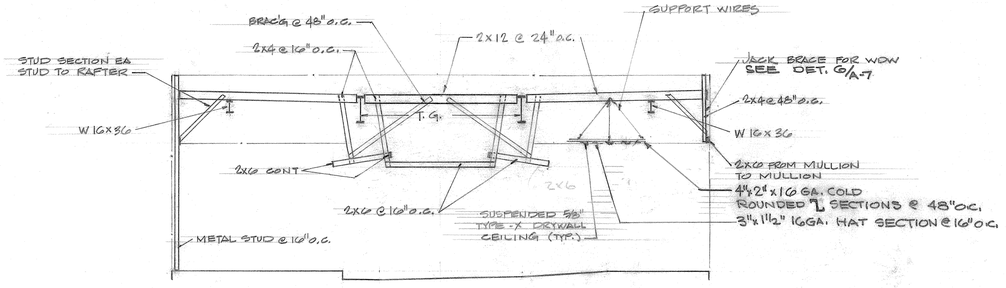
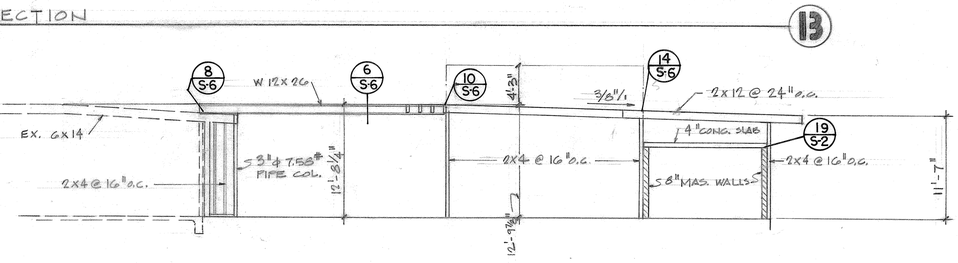




SECTION D

SECTION



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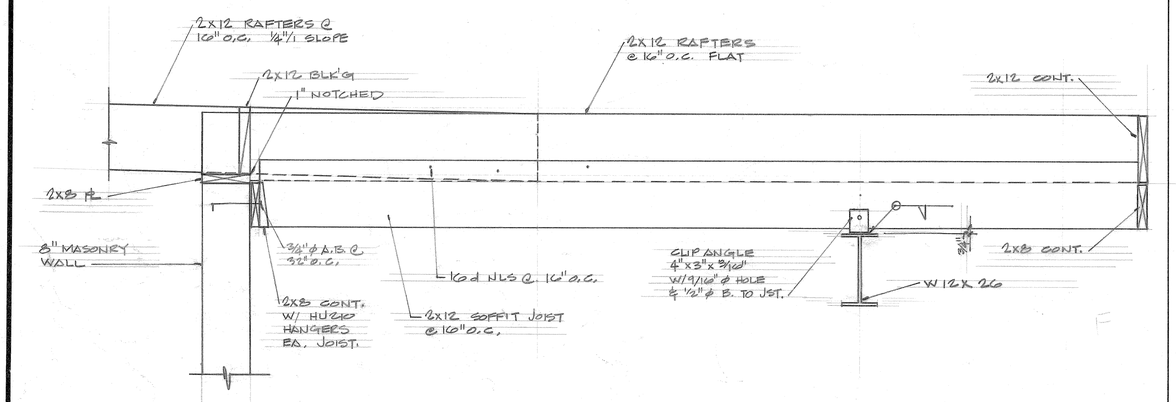

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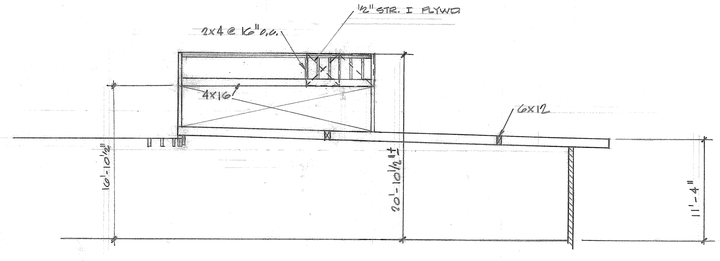


SECTION E

DIETERICH-POST CLEARPRINT 1000H

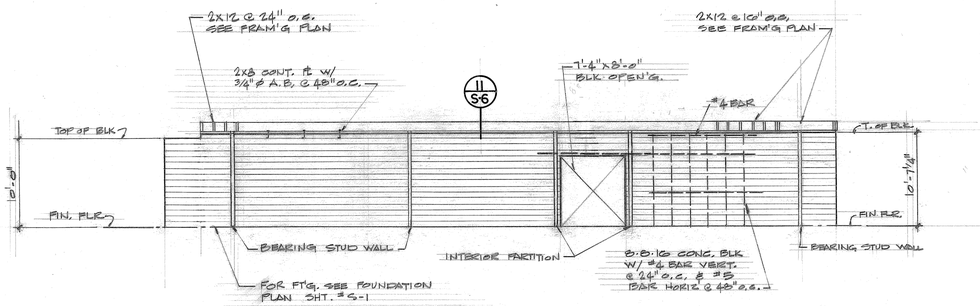
ROY G. PALMER
Engineering Inc.
585 IOWA AVENUE
RIVERSIDE, CALIFORNIA 92507
(714) 682-9025
C 13113

GROVER W. TAYLOR
ARCHITECT
CA #C 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

SECTION
SCALE: 1/8" = 1'-0"

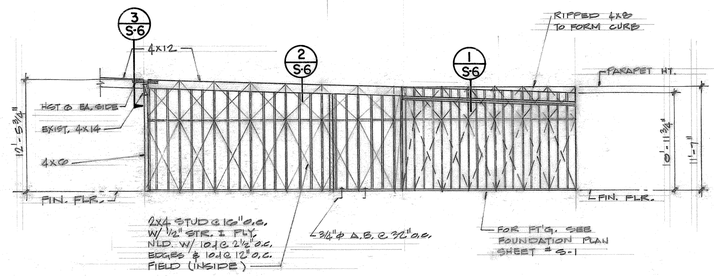
JOB #206
DATE 10 JAN 1985
DRAWING NUMBER
S-4
SHEET # 14 OF 28



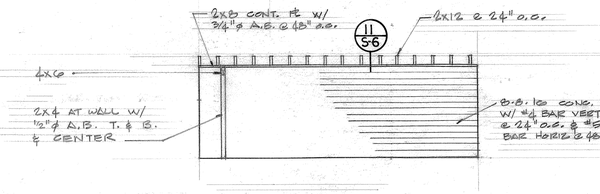
ELEVATION 1

NOTE:

ALL NEW MASONRY WALLS SHALL MATCH EXISTING MASONRY AND ALL HORIZONTAL COURSES SHALL ALIGN WITH EXISTING COURSES.



ELEVATION 2



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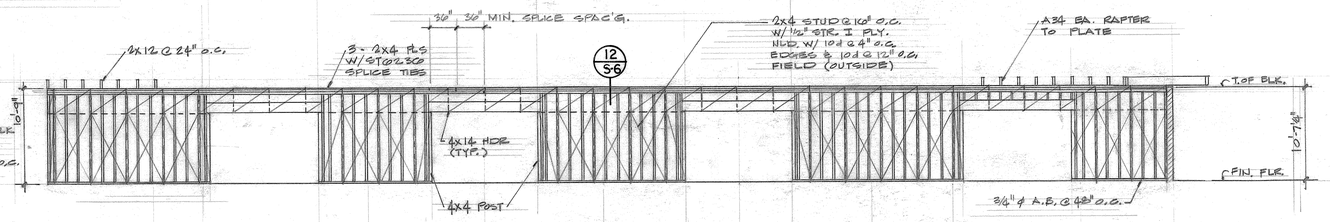

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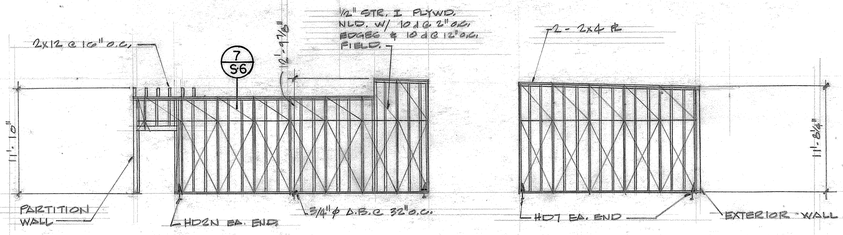
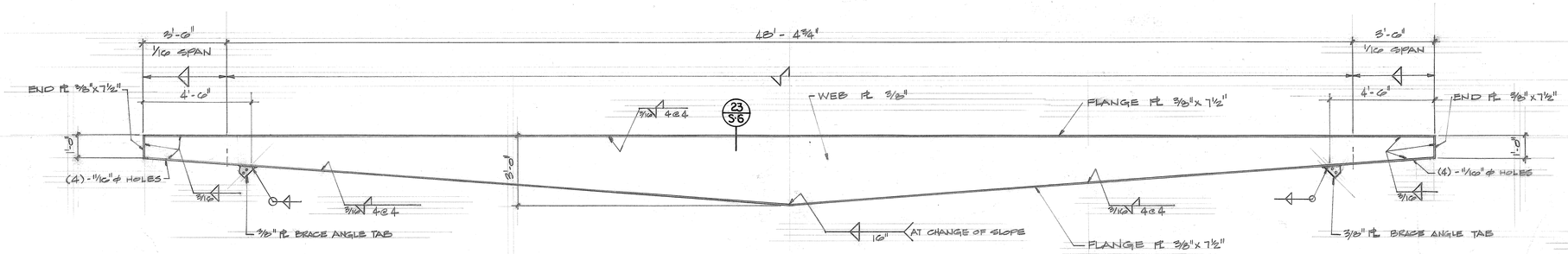


ELEVATION 5



TAPERED GIRDERS SCALE: 3/8" = 1'-0"

ROY G. PALMER
Engineering Inc.
545 IOWA AVENUE, RIVERSIDE, CALIFORNIA 92507
(714) 682-9025 C 13143

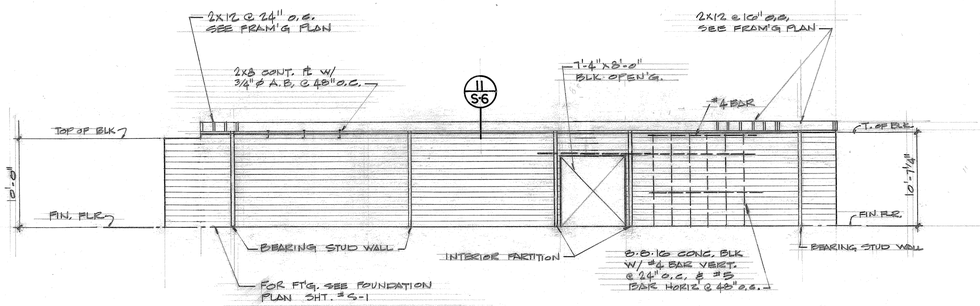
GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

STRUCTURAL ELEVATIONS

JOB 8206
DATE 10 JAN 1993
DRAWING NUMBER S-5
SHEET # 15 OF 28

DIETERICH-POST CLEARPRINT 1000H



ELEVATION 1

NOTE:

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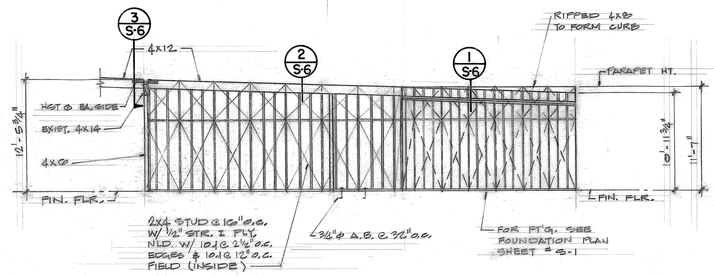
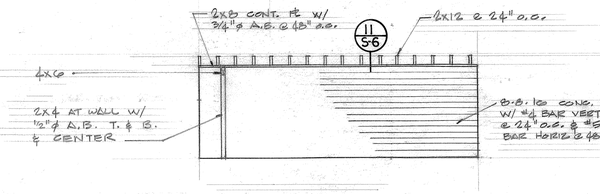


ELEVATION 2



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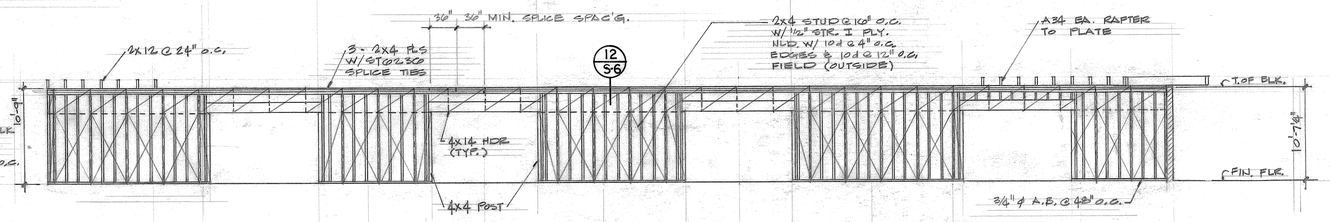
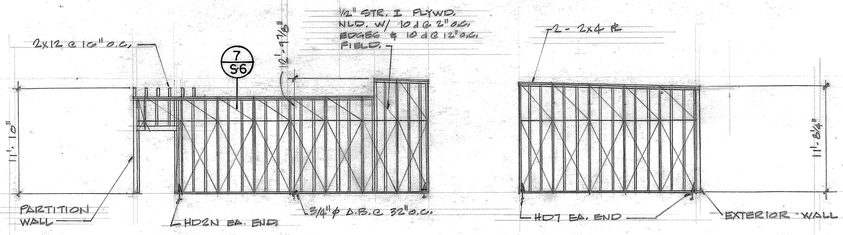


ELEVATION 3



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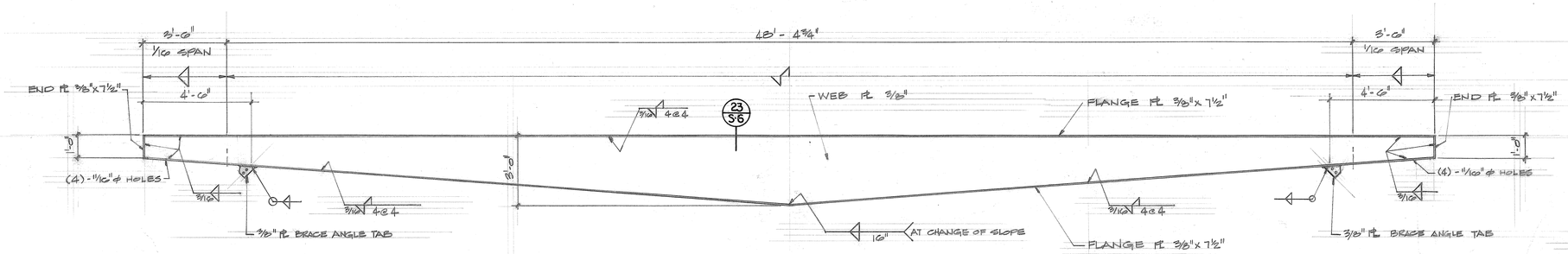


TAPERED GIRDERS SCALE: 3/8" = 1'-0"

ROY G. PALMER
Engineering Inc.
545 IOWA AVENUE, RIVERSIDE, CALIFORNIA 92507
(714) 682-9025 C 13143

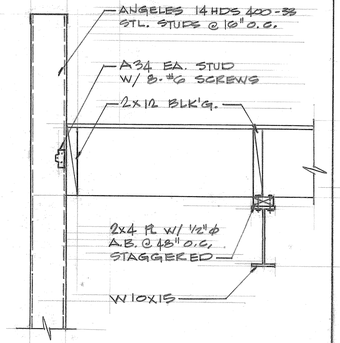
GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

STRUCTURAL ELEVATIONS

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER S-5
SHEET # 15 OF 28

DIETERICH-POST CLEARPRINT 1000H



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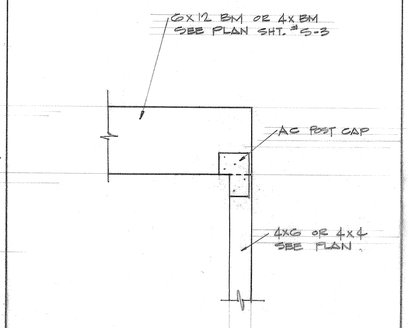

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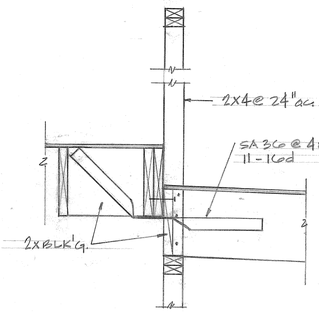

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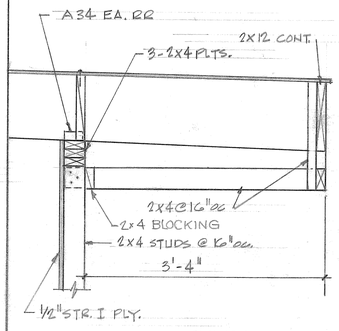

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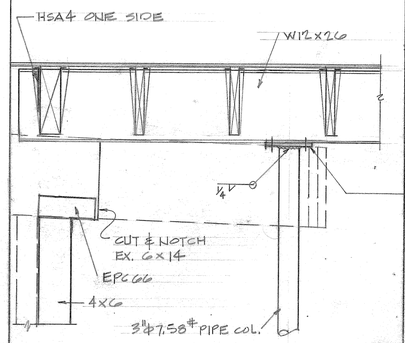

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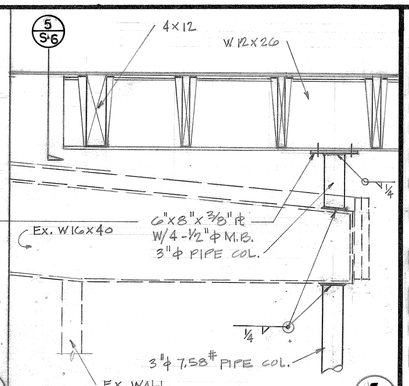

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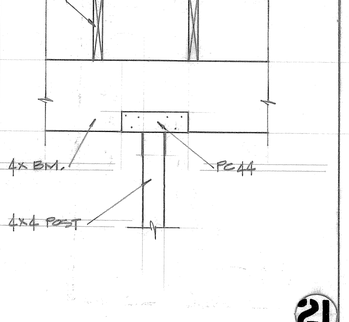

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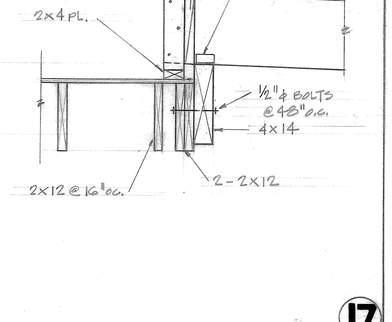

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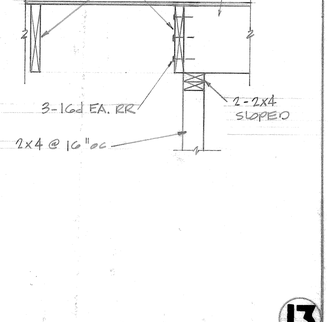

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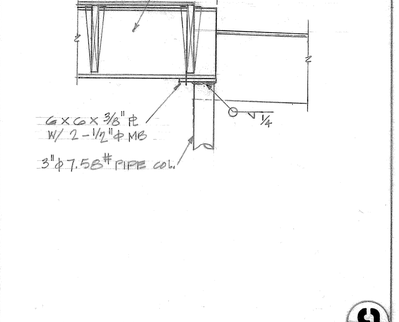

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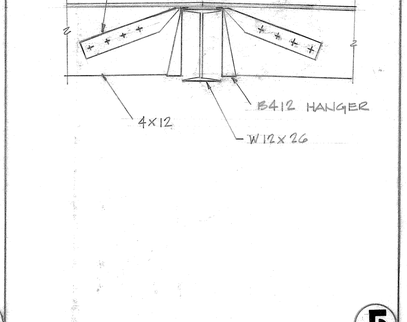

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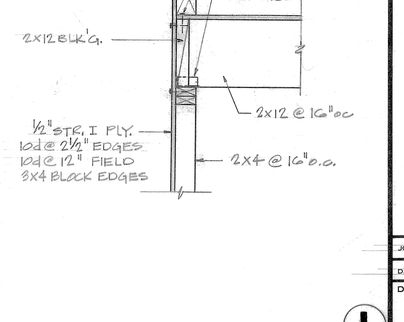

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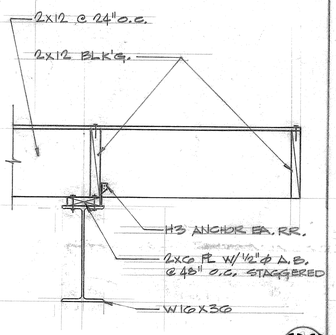

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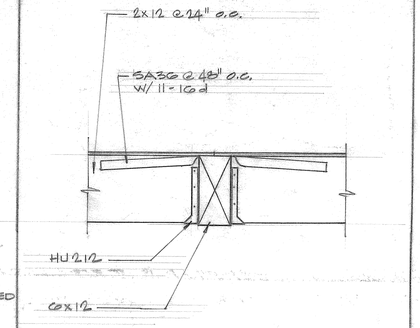

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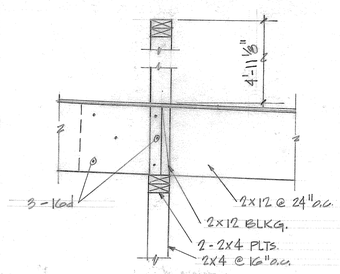

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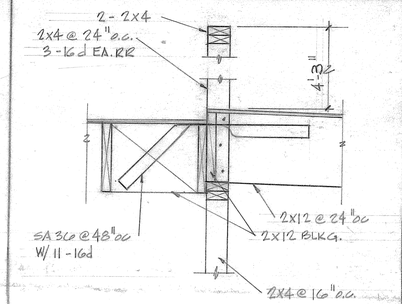

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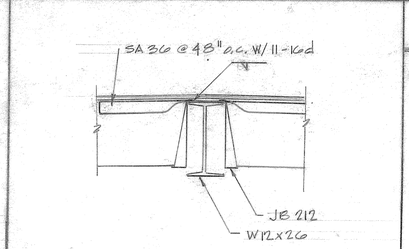

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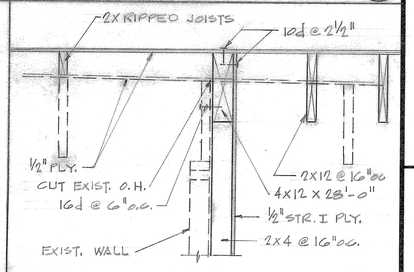

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21

17

13

9

5

1

ROY C. PALMER
Engineering Inc.
565 KIWA AVENUE
RIVERSIDE, CALIFORNIA 92507
(714) 682-9025
C 13143

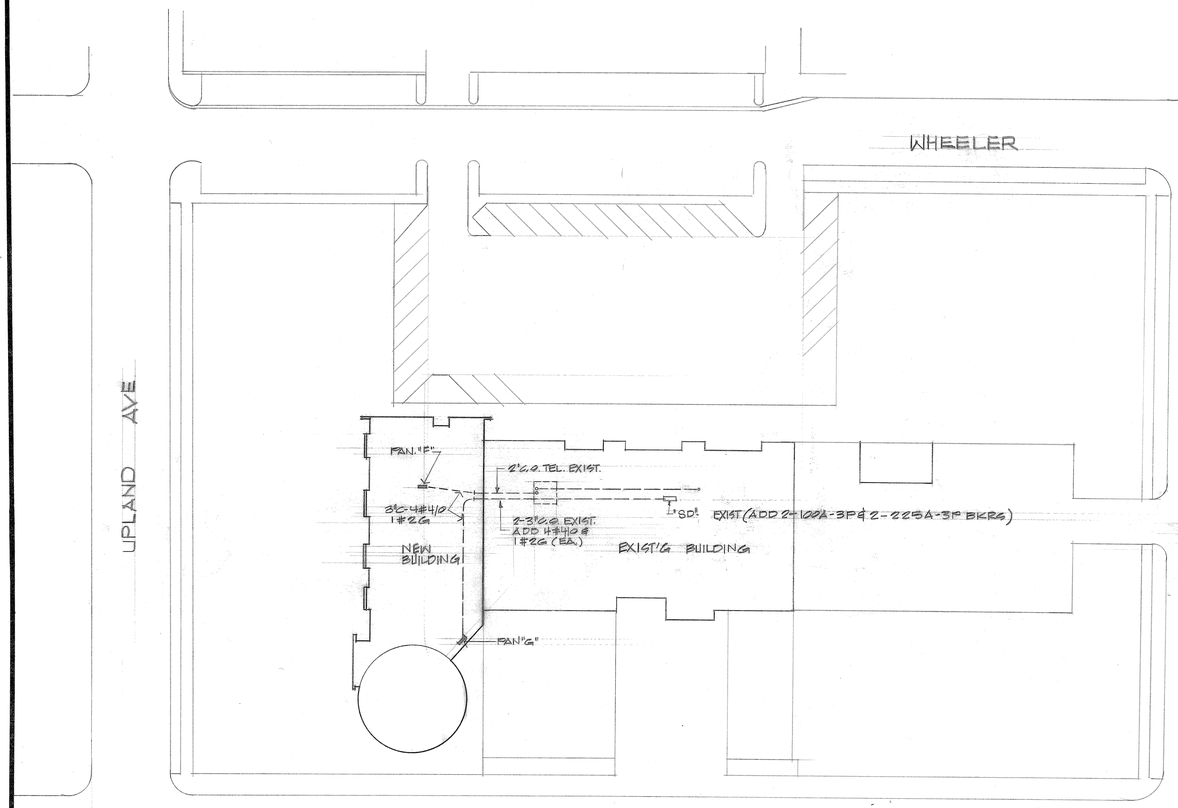
GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

FRAMING DETAIL

JOB 8200
DATE 10 JAN. 1993
DRAWING NUMBER S-6
SHEET # 16 OF 28

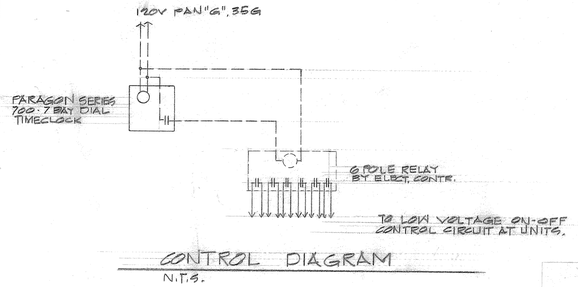
DIETERICH-POST CLEARPRINT 1000H



ELECTRICAL SITE PLAN

SCALE: 1" = 40'

NORTH



CONTROL DIAGRAM

N.T.S.

NOTE: FAN "G" SCHEDUEL PROVIDE 7 DAY CLOCK & 6 POLE RELAY IN PANEL FOR MECH CONTROLS.

KEY TO SYMBOLS

MOUNT HEIGHT	SYMBOLS	DESCRIPTION
+48" U.N.O.	S	SWITCH SINGLE POLE
"	SS	" DOUBLE SWITCHING
"	SaSb	" CONTROLING FIXTURES a OR B
"	S3	" THREE WAY
"	VC	" VOLUME CONTROL
"	ST	" MANUEL MOTOR START
	O	LIGHT CEILING ROUND
	HO	" BRACKET
		" 2'X4' FLUORESCENT
		" 1'X4' "
		" EXIT
		" STRIP FLUORESCENT
		" POLE MOUNTED AREA
	U.O.N.	UNLESS OTHERWISE NOTED
+12" U.O.N.		RECEPTACLE, DUPLEX
		" " FLOOR
		" AND TELEPHONE FLOOR
+12" U.O.N.		TELEPHONE OUTLET
		" " FLOOR
		DISCONNECT SWITCH
		DISCONNECT SWITCH & MAGNETIC STARTER
+54"	T	OUTLET THERMOSTAT
AS NOTED	L	OUTLET CLOCK
+12"	TV	OUTLET TELEVISION
	M	MICROPHONE - OUTLET
	J	J-BOX
		FAN EXHAUST
	2/A3/4G	FIXT. QUAN. TYPE & WATTAGE
	105	RM. NO.
		CONDUIT OVERHEAD OR UNDER GRADE
		PANEL LIGHTING & POWER
		TERMINAL CABINET
		2-S #12 WIRE IN 3/4" CONDUIT

NOTE: VERIFY ALL MOUNTING HIEGHTS WITH ARCH. PLANS.

LIGHTING FIXTURE LIST

Type A - Fixture shall be a 2' x 4' - 4 lamp fluorescent unit for T-bar mounting.
ACME #5334-24-4R-PA-MI

Type B - Fixture shall be a 2' x 4' - 2 lamp fluorescent unit for T-bar mounting.
ACME #5332-24-4R-PA-MI

Type C - Fixture shall be a 2' x 4' - 2 lamp fluorescent unit for mounting in plaster ceiling.
ACME #5332-24-4R-PA-M3

Type D - Fixture shall be a 2' x 2' fluorescent unit for T-bar mounting.
ACME #5332-24-2U-PA-M1

Type E - Fixture shall be a dual circuit exit unit.
MOLDCAST 400 Series

Type F - Fixture shall be a 4' - 1 lamp strip fluorescent unit.
ACME #1001-4R-H

Type G - Fixture shall be an incandescent wall washer.
HALO #H44-440 (with thermal protection)

Type H - Fixture shall be a drop glass incandescent unit.
MARCO #C334019

Type I - Fixture shall be a 4' - 2 lamp, wall mounted fluorescent unit.
LIGHTOLIER PRISMALUX #10239

Type J - Fixture shall be an incandescent wall bracket unit.
PRESCOLITE #4239

Type K - Fixture shall be a 4' - 2 lamp, under-cabinet fluorescent unit.
LIGHTOLIER REFLECT-A-LINE #10247

Type L - Fixture shall be an 8' - 4 lamp fluorescent unit, with prismatic acrylic diffuser.
ACME #3152-8RT-PA

Type M - Fixture shall be a decorative crystal bracket unit.
SOLO #9353

Type N - Fixture shall be a ceiling mounted multi-groove cylinder with bronze finish.
HALO #H-1311-BZ, with 150 watt R40 lamp

Type O - Fixture shall be a ceiling mounted multi-groove cylinder with bronze finish.
HALO #H-1310-BZ, with 75 watt R30 lamp

Type P - Fixture shall be a 2' x 4' - 4 lamp fluorescent unit for surface mounting.
ACME #4202-24-4R-PA

Type Q - Fixture shall be a pendant eyeball unit with white finish.
HALO #L587, w/100 watt R30 lamps

Type R - Fixture shall be a post mounted mercury vapor unit with ellipsoidal plastic diffuser and 10' pole.
FIXTURE: HADCO #MVL-4401 - Burnished Bronze
POST : HADCO #P-150-10 - Burnished Bronze

Type S - Fixture shall be a recessed incandescent multi-groove unit.
HALO #740 with 75 watt R30 lamp

MAIN: 225A LUGS
MOUNTING: FLUSH
FEED: BOTTOM 3/C-4#10; 1#4G

SCHEDULE PANEL "E" — 120/208 VOLTS — 3 PHASE — 4 WIRE

LOCATION	#	A	B	C	CIRCUIT BREAKER AMP	POLE	POLE	AMP	A	B	C	#	LOCATION
LT'S - OFFICE, 133	1	1530			20	1	1	20	1080			2	LT'S - CORR. 106, 108, 107
" - " , 133	3		1620							900		4	" , RMS, 124, 126, 126
" - OFFICE 134, 135	5			1080							1440	6	" RMS, 115, 121
" - " , 116, 117, 128, 129, 130	7	1260							1300			8	" RMS. 131, 132
" - OFFICE - 120, 121	9		1170							1620		10	" RMS. 131.
" - OFFICE - 118, 119, 136	11			1260							1200	12	#'S
#'S - COPIER	13	900							1440			14	"
SPARE	15		1000							1440		16	"
"	17			1000							1440	18	"
#'S	19	1440							1080			20	"
"	21		1440							1080		22	"
"	23			1440							1080	24	"
#'S - W.F.	25	360							1000			26	SPARE
SPARE	27		1200							1000		28	"
"	29			1000	20	1					1000	30	"
A/C - 6	31	4080			60				1000			32	"
" "	33		4080							1000		34	"
" "	35			4080		3	1	20			1000	36	"
A/C - 7	37	4080			60			60	4080			38	A/C - 5
" "	39		4080							4080		40	" "
" "	41			4080		3	3				4080	42	" "
		13650	14970	13940					10980	11120	11240		
									24630	25510	25180		75.3 KW - 212A

MAIN: 225A LUGS
MOUNTING: FLUSH
FEED: BOTTOM 3/C-4#10; 1#4G

SCHEDULE PANEL "G" — 120/208 VOLTS — 3 PHASE — 4 WIRE

LOCATION	#	A	B	C	CIRCUIT BREAKER AMP	POLE	POLE	AMP	A	B	C	#	LOCATION
LT'S - COUNCIL CHAMBER	1	1380			20	1	1	20	1080			2	LT'S. COUNCIL CHAMBER
" - " "	3		1080							1410		4	" " "
" " "	5			900							1125	6	" - LOBBY
#'S - TV - LT'S.	7	1300							1300			8	#'S - TV LT'S
" " "	9		1300							600		10	# - TV CAMERA
" " "	11			1300	20	1					1275	12	LT'S - REST ROOMS
HOT PLATE	13	1280			20				840			14	#'S
" "	15		1280			2				1080		16	"
#'S	17			900	20	1					900	18	"
"	19	1440							600			20	# - SOUND POWER
LT'S. SOFFIT	21		1650							720		22	#'S. COUNCIL CHAMBERS
" POST	23			1125							540	24	#'S. " "
" POST	25	900							360			26	#'S - W.F.
WTR. HTR.	27		1800							600		28	SPARE
" "	29			1500		1		20			1000	30	#'s COUNCIL CHAMB'S
SPARE	31	1000						30	2160			32	A/C - 8
SPARE	33		1000							2160		34	" "
CONTROL CIRCUIT	35			1000	20	1	3				2160	36	" "
A/C - 3	37	4080			60			30	2160			38	A/C - 4
" "	39		4080							2160		40	" "
" "	41			4080		3	3				2160	42	" "
		11420	11780	10805					8370	9130	9160		
									19770	20910	20400		60.08 KW - 174A

* PROVIDE A TIME CLOCK IN PANEL TO CONTROL THIS CKT.
Δ PROVIDE A 2 POLE TIME CLOCK IN PANEL TO CONTROL THESE CKTS.

REDLANDS ENGINEERING CO.
702 West Colton Ave. Suite C
Redlands, California 92373
LORRENE FISHER E-5837
Telephone (714) 792-0611

GROVER W. TAYLOR
ARCHITECT
CA #C 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

SITE PLAN, KEY TO SYMBOLS, FIXTURE LIST, PANELS

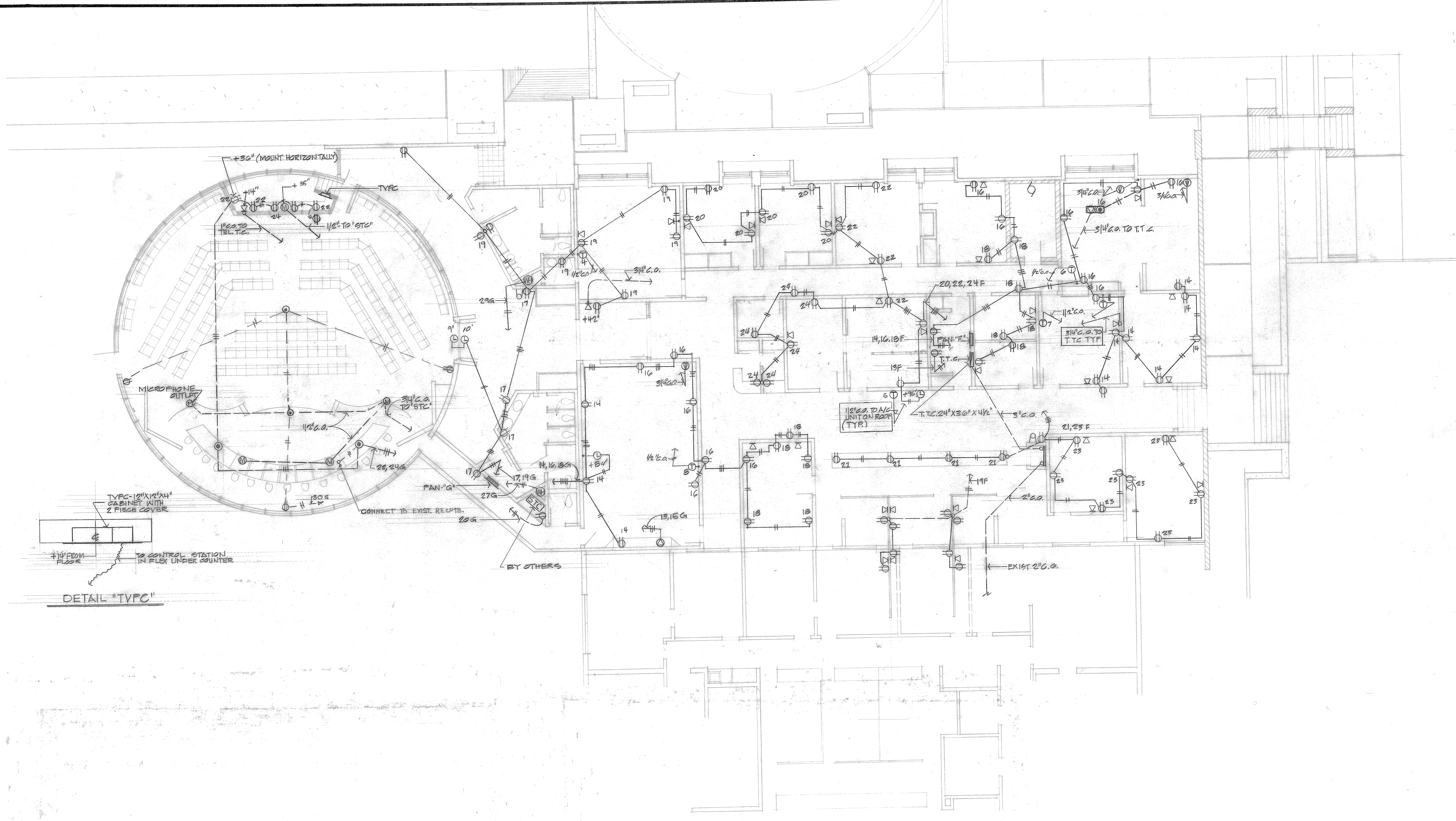
JOB 8206

DATE 10 JAN 1983

DRAWING NUMBER E-1

SHEET # 17 OF 28

DIETERICH-POST CLEARPRINT 1000H



POWER PLAN

SCALE: 1/8" = 1'-0"

DIETERICH-POST CLEARPRINT 1000H

REDLANDS ENGINEERING CO.
702 West Colton Ave. Suite C
Redlands, California 92373
LUTHER C. FISHER E-5637
Telephone (714) 792-0611

GROVER W. TAYLOR
ARCHITECT
CA #C 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

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ELECTRICAL POWER PLAN

JOB 8206

DATE 10 JAN 1983

DRAWING NUMBER E-2

SHEET # 18 OF 28

PARTIAL LIGHTING PLAN

MATCH LINE

LIGHTING PLAN - REMODEL AREA

COVE LIGHTING
ROOM #131

DETAIL - TYPE "R"
N.T.S.

NOTES:

1. EXISTING FIXTURE, RELOCATED & RECONNECTED
2. " " " , TO REMAIN
3. REMOVE EXISTING FIXTURES IN THIS AREA
4. SEE SHEETS A-2 THRU A-5 FOR REMODELING WORK.
5. FOR COMPLETE DETAILS OF REMODEL AREAS SEE ARCH. PLANS, SHEET A-5

SWITCH STATION ELEV. "A-A"

- LOBBY
- LOBBY
- "O" CENTER
- "O" COUNCIL
- "O" PUBLIC
- "O" EYE BALLS
- "N" COUNCIL LTS.
- "N" PUBLIC LTS.
- HOW DECOR LTS.

LIGHTING PLAN
SCALE: 1/8" = 1'-0"

GROVER W. TAYLOR
ARCHITECT
CA #C 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

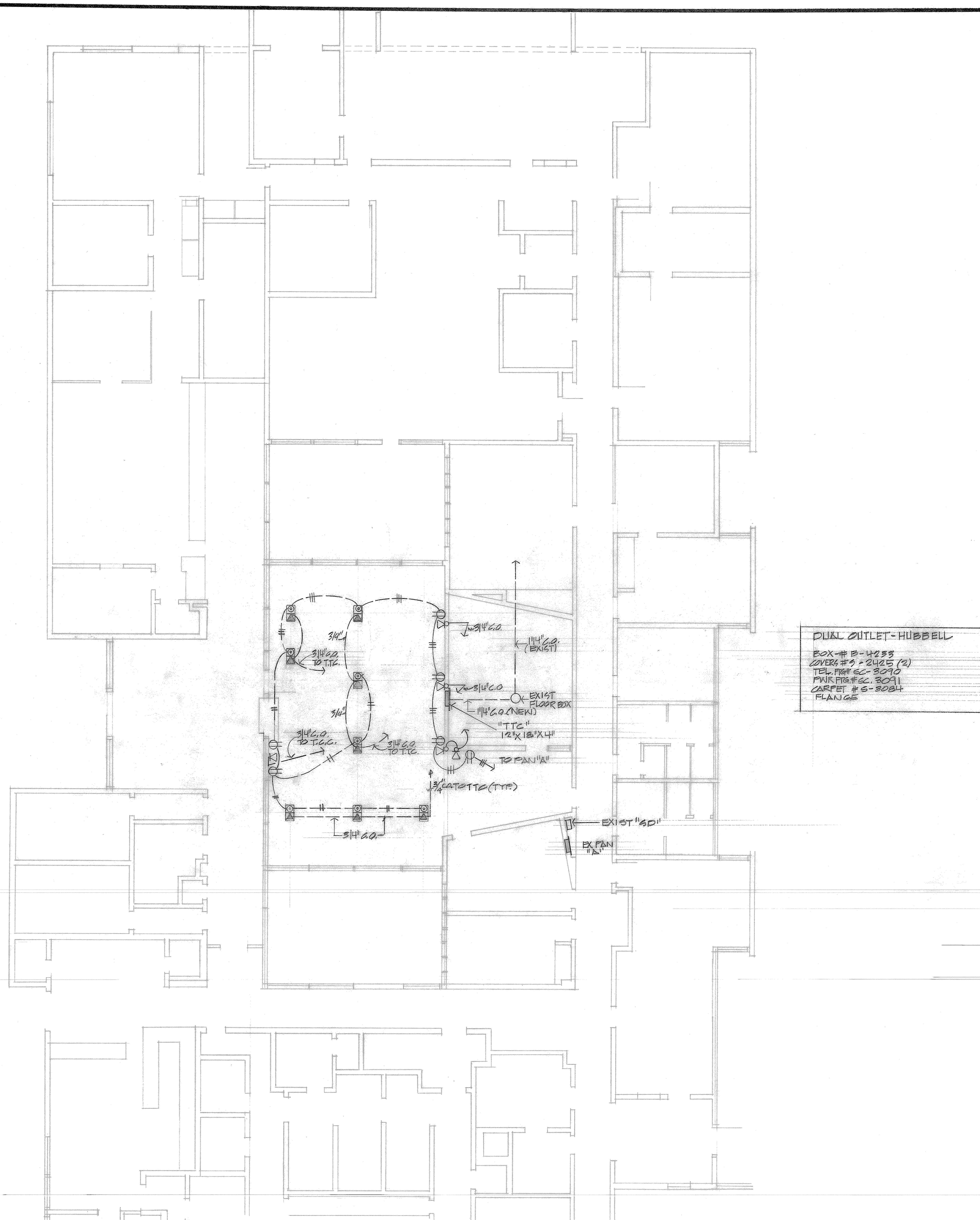
REINHARDS ENGINEERING CO.
702 West Cotton Ave. Ste. C
Redlands, California 92373
ELECTRICAL ENGINEERS
Telephone (714) [illegible]

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

LIGHTING PLAN

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER
E-3
SHEET # 19 OF 28

DIETERICH-POST CLEARPRINT 1000H



POWER PLAN RE-MODEL

SCALE: 1/8" = 1'-0"

REDLANDS ENGINEERING CO.
702 West Colton Ave. Suite C
Redlands, California 92373
LUTHER E. FISHER
Telephone (714) 792-8816

GROVER W. TAYLOR
ARCHITECT
CA #C 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

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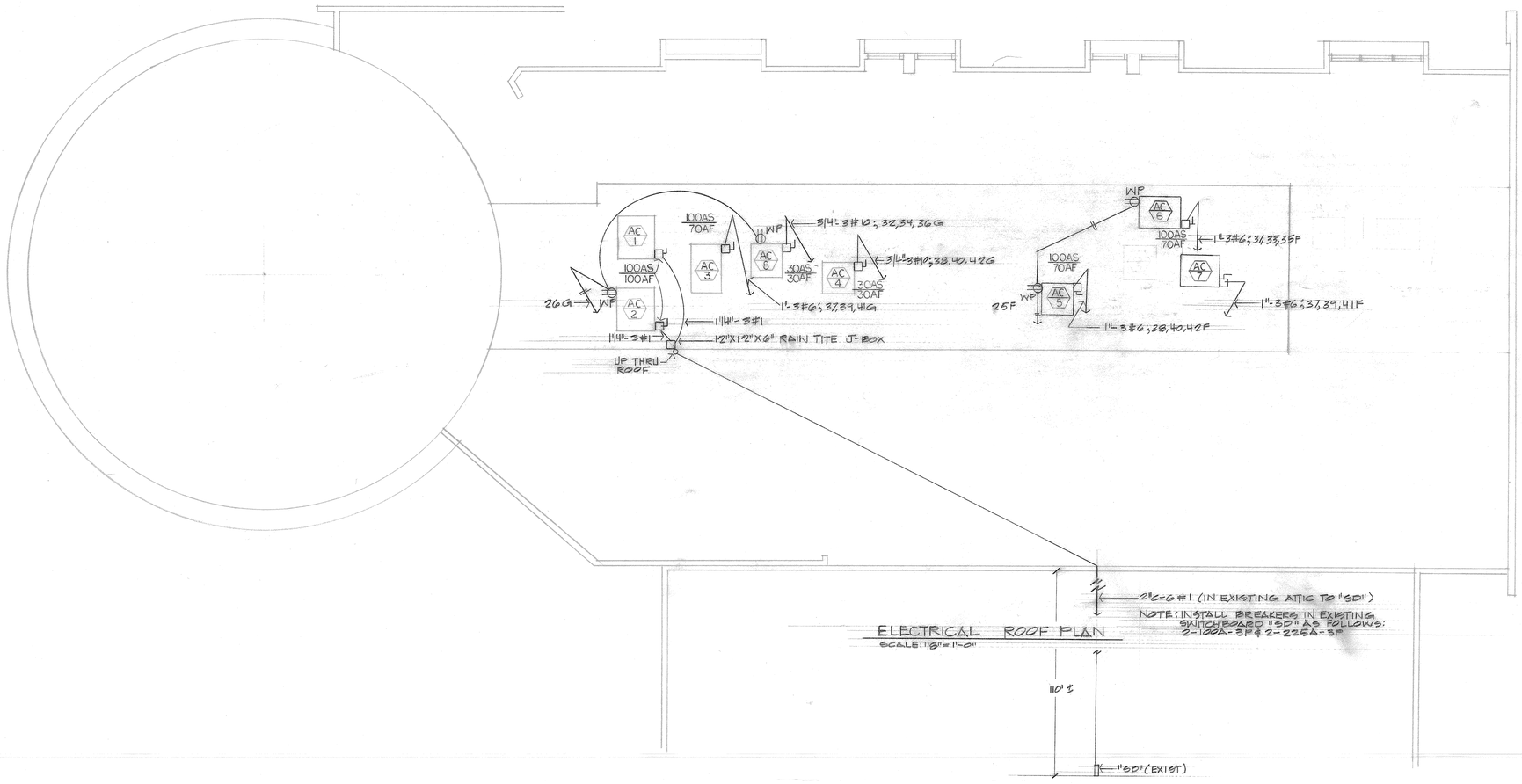
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

POWER PLAN RE-MODEL

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER
E-4
SHEET # 20 OF 28

DIETERICH-POST CLEARPRINT 1000H



ELECTRICAL ROOF PLAN
SCALE: 1/8"=1'-0"

REDLANDS ENGINEERING CO.
702 West Cedar Ave. Suite C
Redlands, California 92373
LUTHER G. TAYLOR E-5837
Telephone (714) 792-0611

GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
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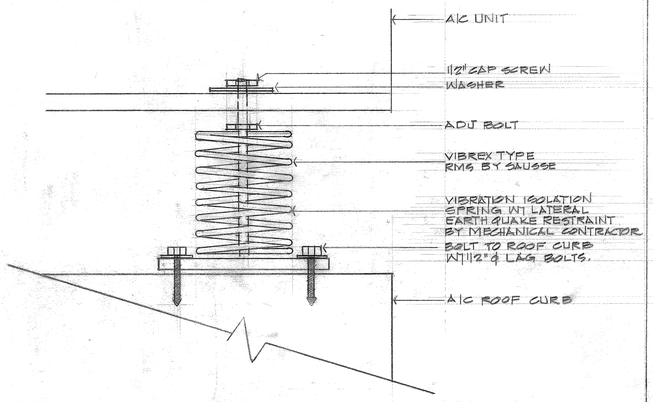
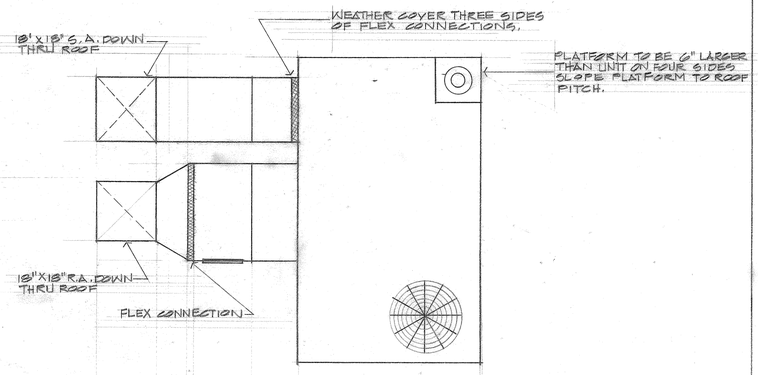
ELECTRICAL ROOF PLAN

JOB 8206
DATE 10 JAN 1982
DRAWING NUMBER E-5
SHEET # 21 OF 28

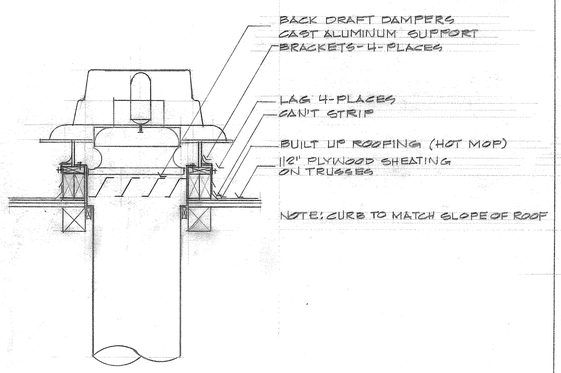
DIETERICH-POST CLEARPRINT 1000H



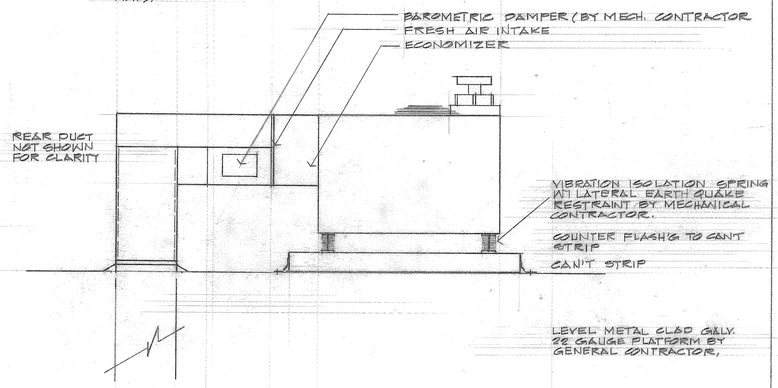
DETAIL VIBRATION ISOLATION SPRING MOUNTING
N.T.S.



A/C UNITS 1,2&3 PLAN VIEW & ELEVATION (TYPICAL)
N.T.S.



DETAIL ROOF MOUNTED EXHAUST FAN
N.T.S.



A/C UNITS 1,2&3 PLAN VIEW & ELEVATION (TYPICAL)
N.T.S.

MECHANICAL EQUIPMENT LIST

ITEM	MODEL NO.	COOLING NOM TONS	HTG. MBH IN	HTG. MBH OUT	FAN CFM	FAN RPM	FAN H.P.	ELECTRICAL VOLTAGE	ELECTRICAL WA	ELECTRICAL FLA	WEIGHT	A.S.L. CFM	ESP	FILTERS	E.E.R.
AC 1	CARRIER 50RQ-012	10	104M	104M	4200	993	2	208/3/60	–	57.8	1041	540	.5	4-16X20X2	7.7
AC 2	CARRIER 50RQ-012	10	104M	104M	4200	993	2	208/3/60	–	57.8	1041	540	.5	4-16X20X2	7.7
AC 3	CARRIER 50GH-006	5	55M	55M	2,000	1135	1	208/3/60	–	33.6	620	270	.5	1-16X25X2 1-20X25X2	7.5
AC 5	〃	〃	〃	〃	〃	〃	〃	〃	–	〃	〃	〃	〃	〃	〃
AC 6	〃	〃	〃	〃	〃	〃	〃	〃	–	〃	〃	〃	〃	〃	〃
AC 7	〃	〃	〃	〃	〃	〃	〃	〃	–	〃	〃	〃	〃	〃	〃
AC 4	CARRIER 50YQ-036	3	31M	31M	1200	–	1/3	〃	–	18.2	333	200	〃	1-15X20N 1-20X20X1	7.3
AC 8	〃	〃	〃	〃	〃	–	〃	〃	–	〃	〃	〃	〃	〃	〃
EF 1	TRADEWIND #VQT-90	–	–	–	90	–	–	115/1/60	—	—	—	–	.125	–	–
EF 2	TRADEWIND #VQT-200				200	–	–	115/1/60	—	—	—	–	.125	–	–

NOTES:

1. ALL AC UNITS TO HAVE ECONOMIZERS, ENTHALPY CONTROL, AND BAROMETRIC RELIEF DAMPERS.
2. SENSORS WILL BE LOCATED IN RETURN AIR DUCTS OF AC UNITS #1, 2, 3. THE SENSORS WILL BE SET BY MEANS OF CONTROL KNOBS MOUNTED ON "J" BOXES AT A LOCATION DIRECTED BY ARCHITECT.
3. AC UNITS 1 & 2 WILL BE OPERATED BY "MARK-TIME" SWITCHES WITH A RANGE OF 0-10-4-HOURS.
4. AC UNITS 3, 4, 5, 6, 7, 8, WILL BE CONTROLLED BY A 7 DAY PARAGON TIME CLOCK. LOCATION TO BE AS DIRECTED BY ARCHITECT.
5. NO. 1 EXHAUST FANS WILL BE CONTROLLED FROM THE LIGHT SWITCH IN THE AREA BEING SERVED EXCEPT "MARK-TIME" SWITCHES WILL CONTROL THE LIGHT EXHAUST FANS IN REST ROOMS III & 112.
6.
7. AC SYSTEMS 1 2 & 3 TO BE EQUIPPED WITH "MOTOR MASTERS" ON THE CONDENSER FANS.
8. FIRE DAMPERS TO BE INSTALLED AT ALL SUPPLY AND RETURN REGISTERS PENETRATING FIRE RATED CEILINGS OR WALLS.
9. AIR CONDITIONING CONTRACTOR TO COORDINATE WITH ELECTRICAL CONTRACTOR RELATIVE TO LIGHTING FIXTURES AND "J" BOXES FOR WALL CONTROLS AND THERMOSTATS.

REGISTERED PROFESSIONAL ENGINEER — CHARLES W. TAYLOR — MECHANICAL — STATE OF CALIFORNIA

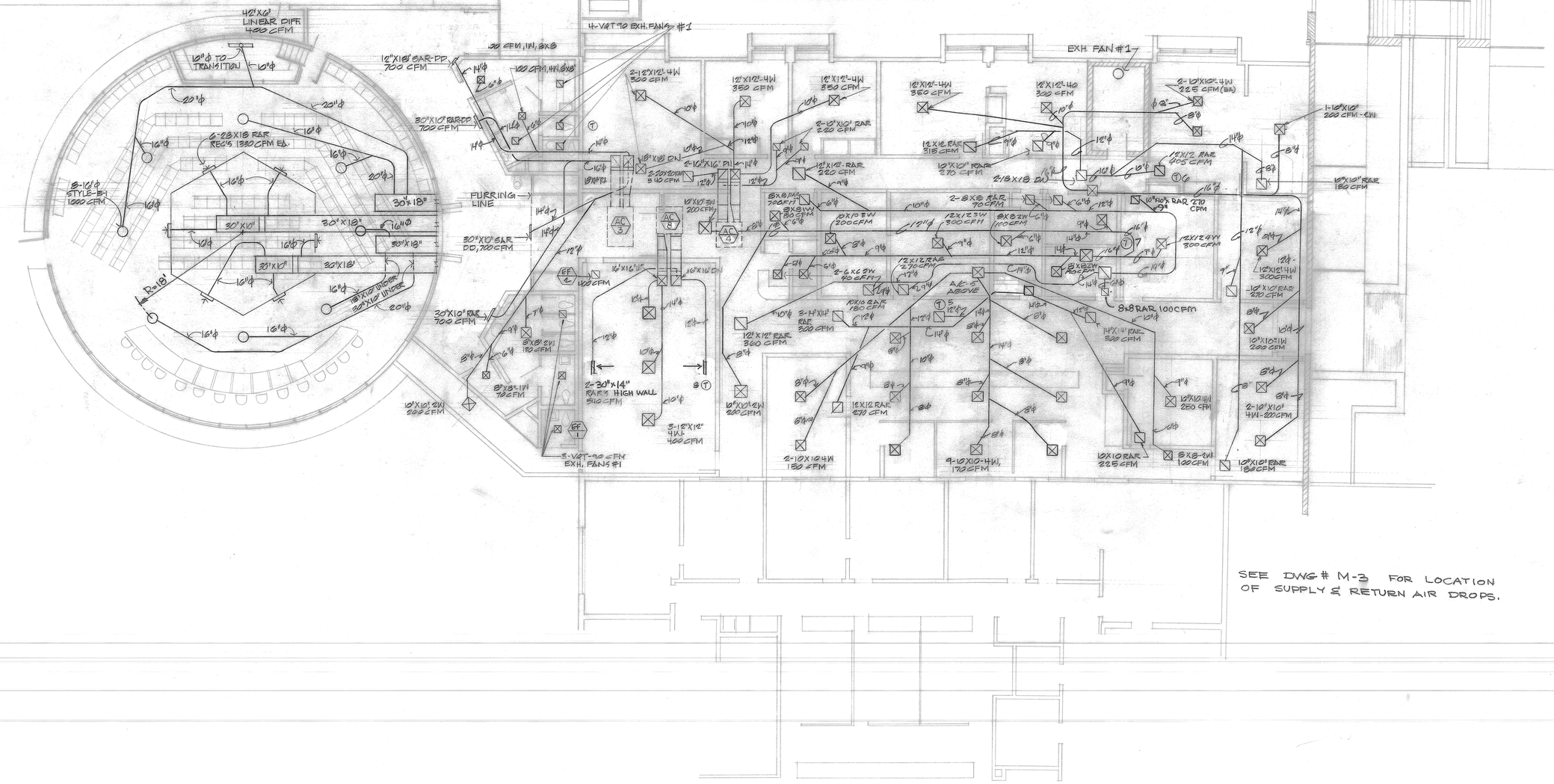
GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

HVAC, DETAILS, NOTES, EQUIPMENT LIST

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER M-1
SHEET # 22 OF 28

DIETERICH-POST CLEARPRINT 1000H



SEE DWG # M-3 FOR LOCATION OF SUPPLY & RETURN AIR DROPS.

HVAC LAYOUT PLAN

SCALE: 1/8" = 1'-0"

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ARCHITECT
CA-FC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

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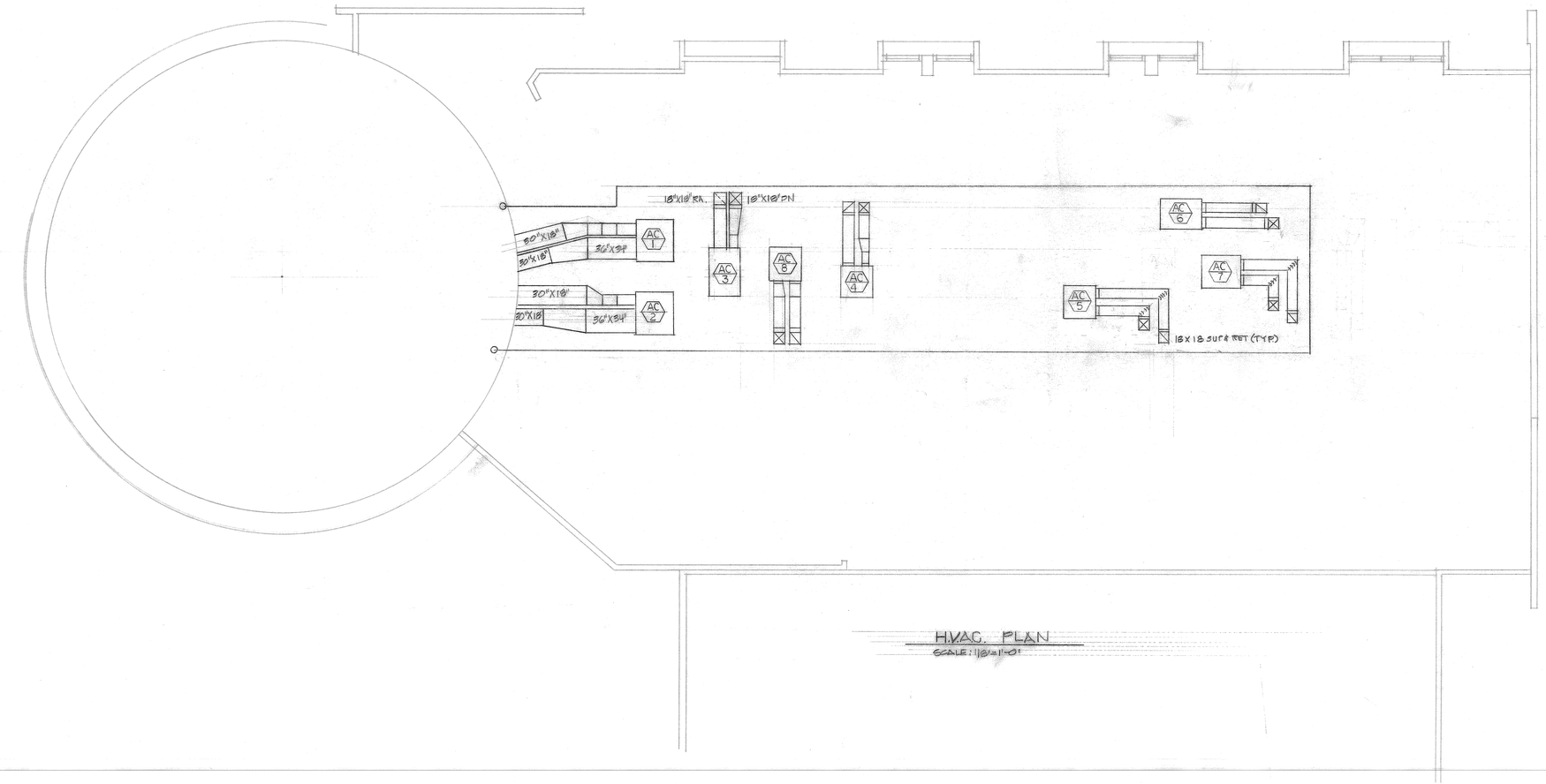
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

HVAC LAYOUT PLAN

REGISTERED PROFESSIONAL ENGINEER
GEORGE D. SERFASS
No. 6136
MECHANICAL
STATE OF CALIFORNIA

JOB 8206
DATE 10 JAN 1985
DRAWING NUMBER M-2
SHEET 23 OF 28



H.V.A.C. PLAN
SCALE: 1/8"=1'-0"

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ARCHITECT
CA RC 001301
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HVAC ROOF PLAN

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER M-3
SHEET # 24 OF 28

REGISTERED PROFESSIONAL ENGINEER
GEORGE W. TAYLOR
No. 5000
STATE OF CALIFORNIA

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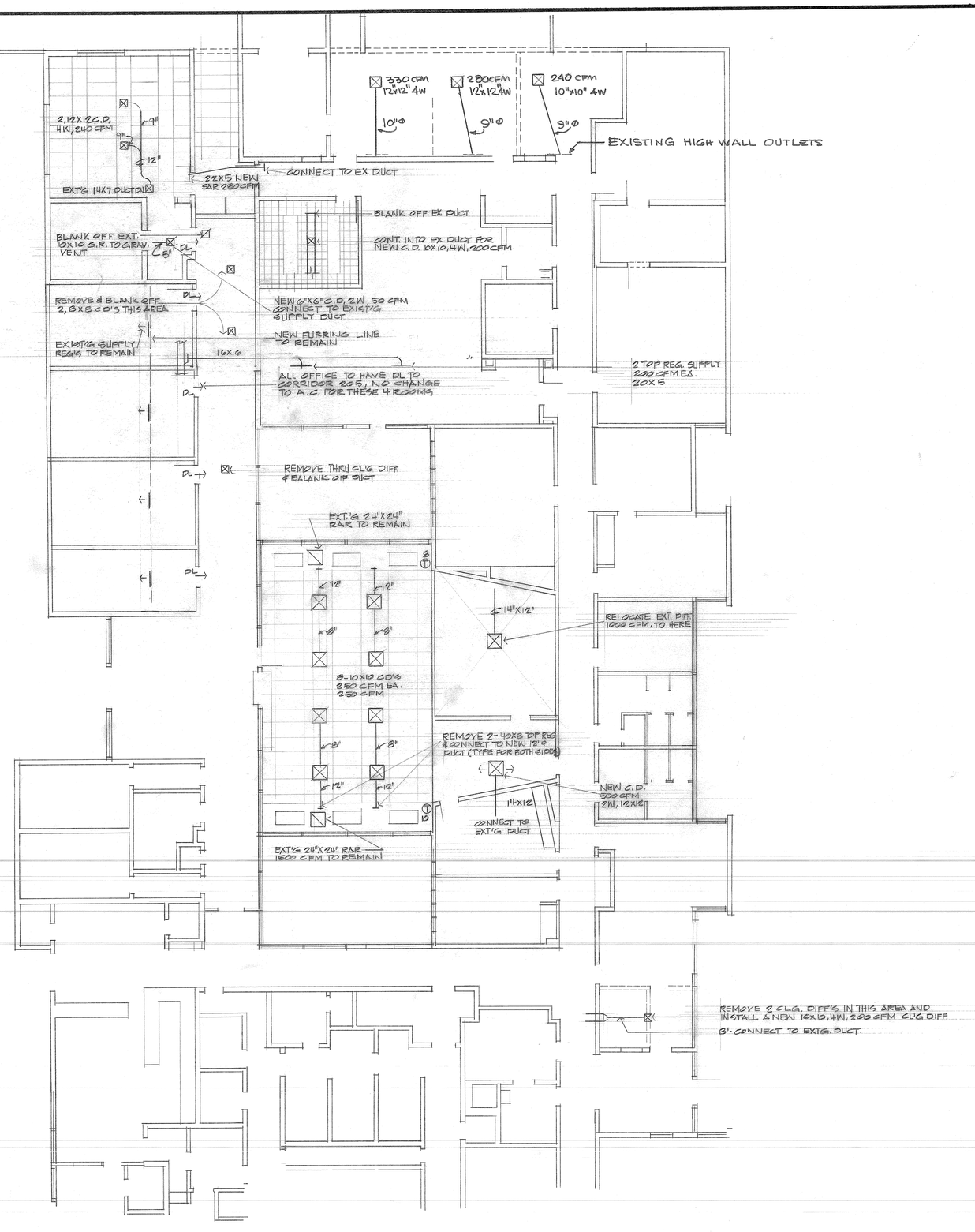

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ARCHITECT
CA RC 001301
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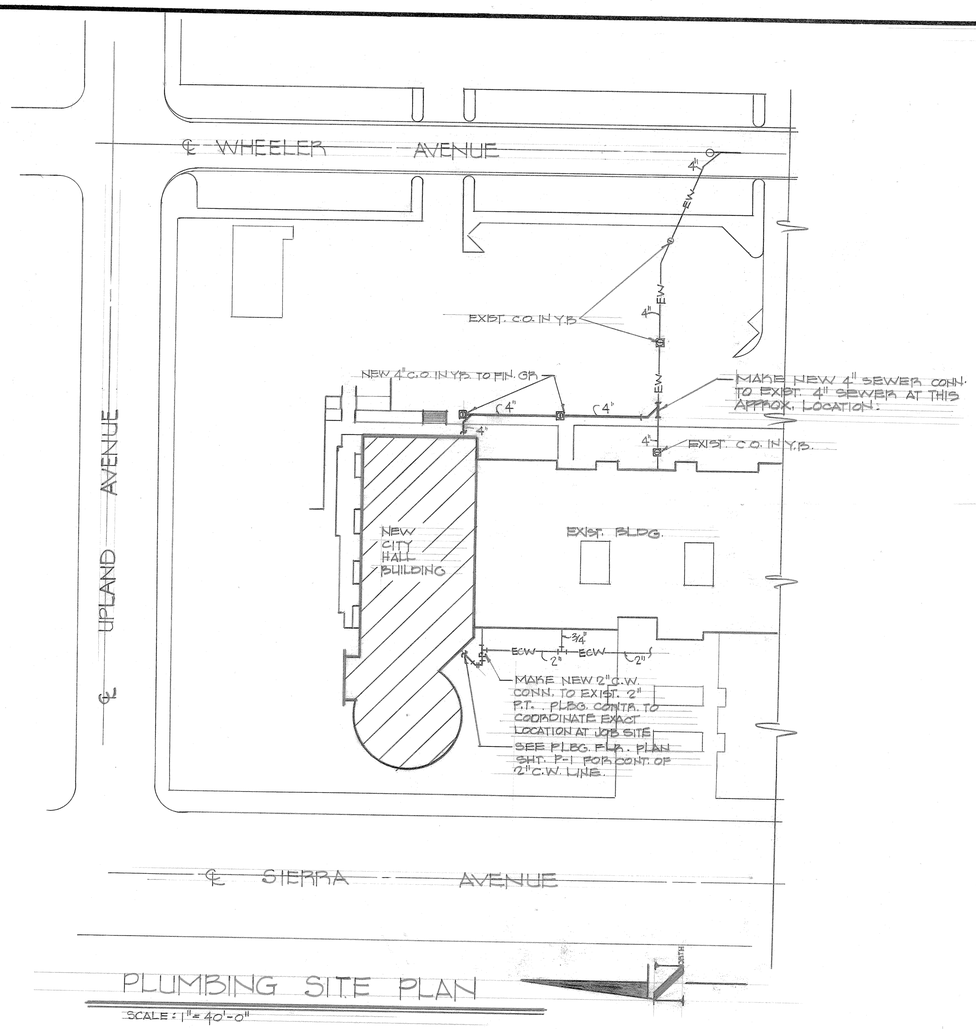
REGISTERED PROFESSIONAL ENGINEER
GEORGE D. SERVIS
MECHANICAL
STATE OF CALIFORNIA

JOB 8206
DATE JAN 1983
DRAWING NUMBER
M-4
SHEET # 25 OF 28

DIETERICH-POST CLEARPRINT 1000H



PLUMBING SITE PLAN

SCALE: 1" = 40'-0"

NOTE:
WATER SERVICE - 10" MAIN IN SIERRA
MAX. WATER PRESSURE 87#, MIN. PRESS. 35#.

GENERAL NOTES

1. CONTRACTOR SHALL VERIFY EXACT LOCATION AND DEPTH OF EXISTING LINES, LATERALS AND WYES BEFORE STARTING TRENCHING. SHOULD IT BE NECESSARY TO REROUTE LINES DUE TO CONDITIONS FOUND ON THE SITE OR IF INDICATED P.O.C. CANNOT BE MADE TO THE LINES AS FOUND, THE CONTRACTOR SHALL BEFORE CONTINUING, NOTIFY THE ARCHITECT BEFORE INSTALLING ANY WORK WHICH MAY BE AFFECTED.
2. ALL SHUT-OFF VALVES BELOW GRADE SHALL BE INSTALLED IN CONC. YARD BOX. WITH NAME AND SERVICE CAST IN RAISED LETTERS ON TOP OF CAST IRON COVER.
3. OFFSET PIPES AS REQUIRED TO CLEAR MECHANICAL DUCTWORK & STRUCTURAL FOOTINGS.
4. FURNISH AND INSTALL A GATE VALVE, OR STOP AT EACH PIECE OF EQUIPMENT FURNISHED BY OTHERS REQUIRING DRAIN, WASTE AND WATER.
5. EXTEND ALL VENTS A MINIMUM OF 10'-0" FROM FRESH AIR INTAKES.
6. SEAL AND FLASH ALL PENETRATIONS THROUGH ROOF WATERTIGHT.
7. PROVIDE AND INSTALL NEW TEES AND WYES AT EACH WATER, VENT OR SEWER POINT OF CONNECTIONS.
8. ALL PLUMBING FIXTURES TO HAVE WALL CLEAN-OUTS AS INDICATED ON DRAWING.
9. SERVICE INTERRUPTION FOR UTILITIES WORK SHALL BE MADE ONLY AT A TIME APPPHOVED IN ADVANCE BY ARCHITECT.
10. ANY EXISTING MAIN SPRINKLER, COLD WATER OR SEWER LINES FOUND IN NEW SITE AREA TO BE CAPPED OR PLUGGED 10'± OUTSIDE NEW SITE LIMITS.
11. ALL FIXTURES TO BE CAULKED ALONG JOINT AT WALLS, COUNTER TOPS AND OTHER INTERSECTING SURFACES.

PLUMBING LEGEND

SYMBOL	ABBREV.	DESCRIPTION
	S. OR W.	SOIL OR WASTE
	V.	VENT
	C.W.	COLD WATER
	H.W.	HOT WATER
—EW—	E.S. OR E.W.	EXISTING SOIL OR WASTE
—EV—	E.V.	EXISTING VENT
—ECW—	E.C.W.	EXISTING COLD WATER
	G.V. IN Y.B.	GATE VALVE IN YARD BOX
	G.V.	GATE VALVE
	S.O.V.	SHUT-OFF VALVE
	H.B.	HOSE BIBB
	F.C.O.	FLOOR CLEANOUT
	W.C.O.	WALL CLEANOUT
	P.T.	PLUGGED TEE
	C.L.	CAPPED LINE
	RISER	
	DN.	DOWN OR DROP
	C.O. IN Y.B.	CLEANOUT IN YARD BOX
	S.O.V.	SHUT-OFF VALVE
—CD—	C.D.	CONDENSATE DRAIN
	ABV.	ABOVE
	A.P.	ACCESS PANEL
	BEL.	BELOW
	CLG.	CEILING
	CONN.	CONNECT OR CONNECTION
	CONT.	CONTINUATION
	FIN.	FINISH
	FLR.	FLOOR
	GR.	GRADE
	TYP.	TYPICAL
	Y.B.	YARD BOX
	S.A.	SHOCK ABSORBER
	P.O.C.	POINT OF CONNECTION
	V.T.R.	VENT THRU ROOF
	E.V.T.R.	EXISTING VENT THRU ROOF

FIXTURE SCHEDULE

ITEM NO.	FIXTURE	SOIL OR WASTE	VENT	TRAP	C.W.	H.W.	REMARKS
WC	WATER CLOSET	4"	2"	INT.	3/4"	—	FLOOR MOUNTED, FLUSH TANK
WC/2	WATER CLOSET	4"	2"	INT.	1½"	—	FLOOR MOUNTED, FLUSH VALVE
U	URINAL	2"	1½"	INT.	1½"	—	WALL MOUNTED, FLUSH VALVE
L	LAVATORY	2"	1½"	1½"	½"	½"	20"x18" WALL HUNG
L/2	LAVATORY	2"	1½"	1½"	½"	½"	20"x17" OVAL COUNTER TOP
L/3	LAVATORY	2"	1½"	1½"	½"	—	20"x17" OVAL COUNTER TOP
FD	FLOOR DRAIN	2"	1½"	2"	—	—	TOILET ROOM
DF	DRINKING FOUNTAIN	2"	1½"	1½"	½"	—	WALL MOUNTED, WHEEL CHAIR LEVEL
S	SINK	2"	1½"	1½"	½"	—	24"x21 COUNTER TOP
HB	HOSE BIBB	—	—	—	3/4"	—	WALL MOUNTED, WITH VACUUM BREAKER
FEC	FIRE EXTING. USHER CAB.	—	—	—	—	—	WITH A.B.C. MULTI-PURPOSE DRY CHEMICAL FIRE EXTINGUISHER.
HB/2	HOSE BIBB	—	—	—	3/4"	—	SEE SPEC'S THIS SHT. MOUNTED ON ROOF
D	ROOF CEPTOR	-2"	1½"	—	—	—	SEE SPEC'S THIS SHT.

PLUMBING EQUIPMENT

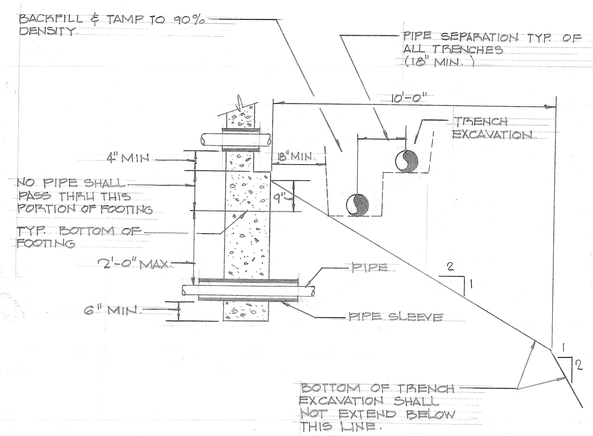
ITEM	DESCRIPTION
WH	6 GALLON ELECTRIC WATER HEATER 120 V., SINGLE PHASE 1.5 KW.

PLUMBING SPECIFICATIONS

(D) "J.R. SMITH" NO. 3960 ROOF-CEPTOR DRAIN 2" WITH 2" TRAP (MOUNTED ON ROOF WITH UNDERDECK CLAMP.)

(HB/2) "ACORN" STANDPIPE 3/4" HOSE BIBB #8126 WITH VACUUM BREAKER MOUNTED AT 12"± ABOVE ROOF. (MOUNTED ON ROOF)

CONDENSATE DRAIN PIPE AND FITTINGS TO BE "CERTAINTEED" OR APPROVED EQUAL. TYPE I - SCHEDULE 40 P.V.C. PLASTIC PIPE.



PIPE PARALLEL & THRU FOOTING DETAIL

NOT TO SCALE

REGISTERED PROFESSIONAL ENGINEER GEORGE D. SERVICE MECHANICAL STATE OF CALIFORNIA

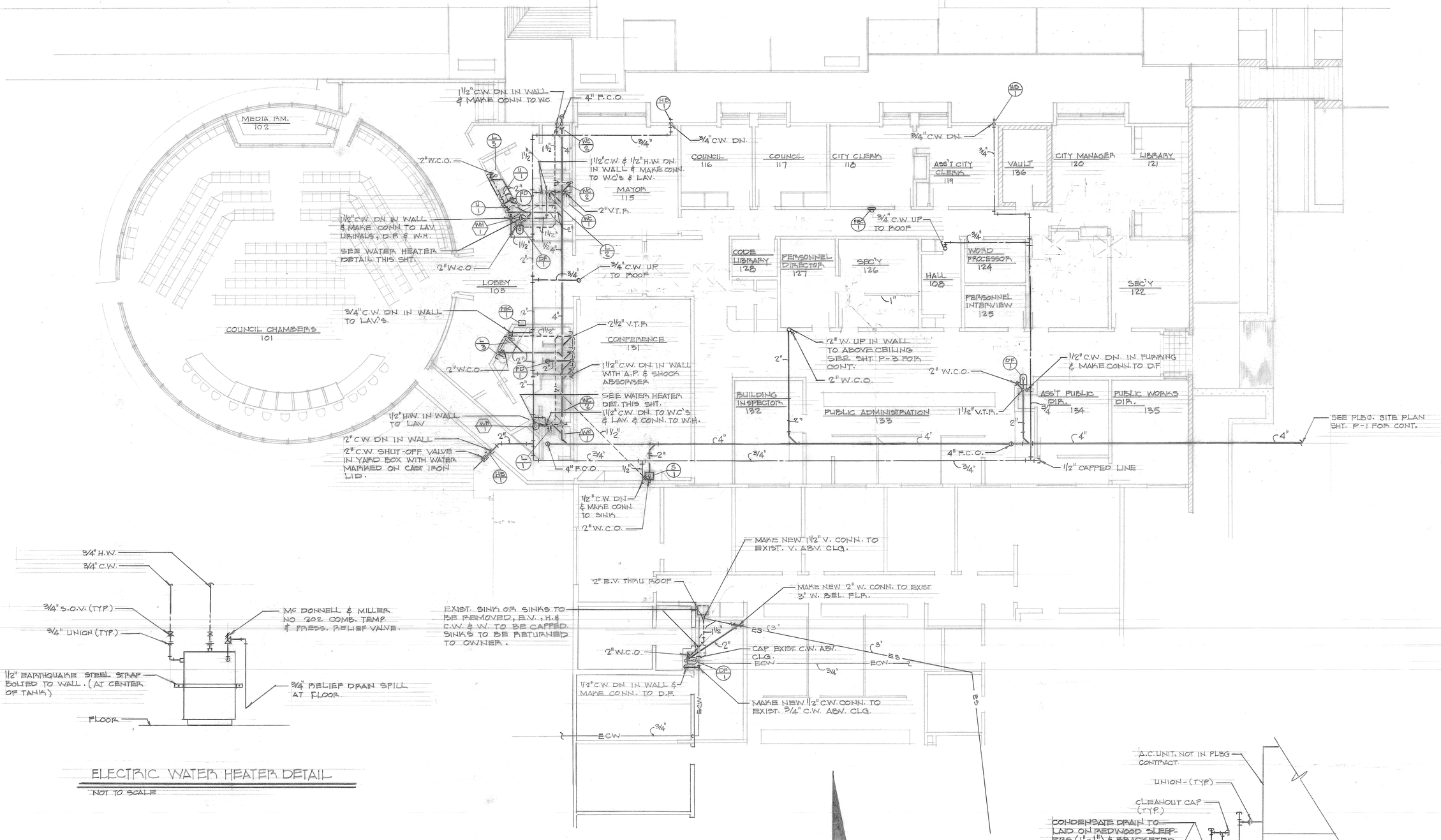
GROVER W. TAYLOR ARCHITECT
CA-RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

PLUMBING SITE PLAN, LEGEND, SCHEDULE & NOTES

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER P-1
SHEET # 20 OF 28

DIETERICH-POST CLEARPRINT 1000H

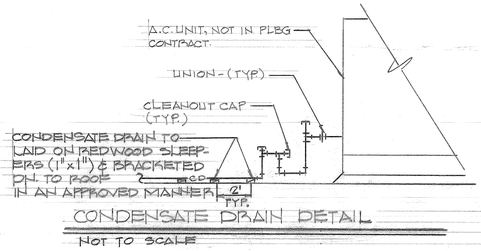


ELECTRIC WATER HEATER DETAIL

NOT TO SCALE

PLUMBING FLOOR PLAN

SCALE: 1/8" = 1'-0"



CONDENSATE DRAIN DETAIL

NOT TO SCALE

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ARCHITECT
CA RC 001301
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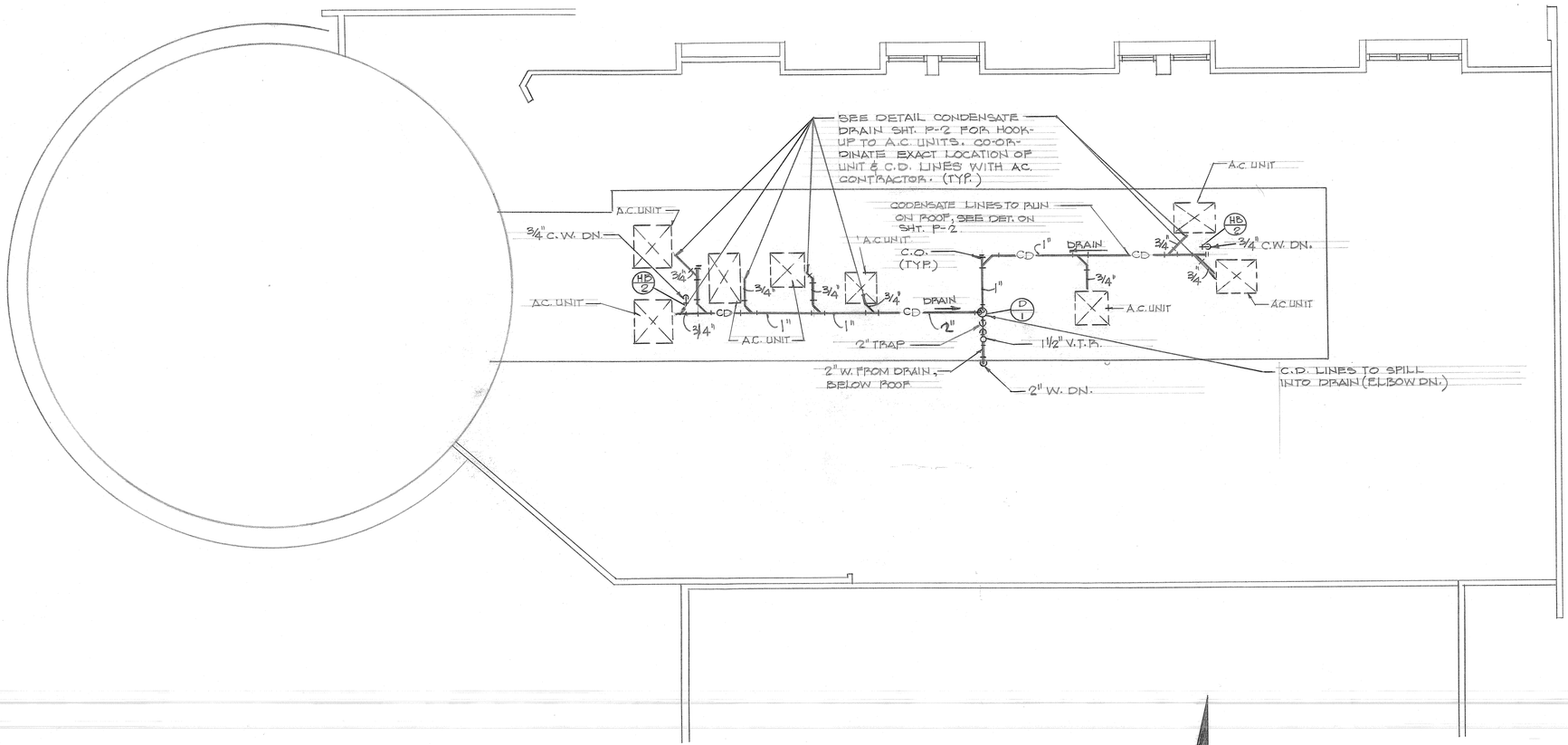
PLUMBING FLOOR PLAN & DETAILS

JOB 8206
DATE 10 JAN 1983
DRAWING NUMBER P-2
SHEET 27 OF 28

REGISTERED PROFESSIONAL ENGINEER
JORGE D. SERNA
MECHANICAL
STATE OF CALIFORNIA

DIETERICH-POST CLEARPRINT 1000H



PLUMBING ROOF PLAN

SCALE: 1/8" = 1'-0"

NORTH

REGISTERED PROFESSIONAL ENGINEER
GEORGE D. SERAFIN
No. 6186
MECHANICAL
STATE OF CALIFORNIA

GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

PLUMBING ROOF PLAN

JOB 8206

DATE 10 JAN 1983

DRAWING NUMBER

P-3

SHEET # 28 OF 28

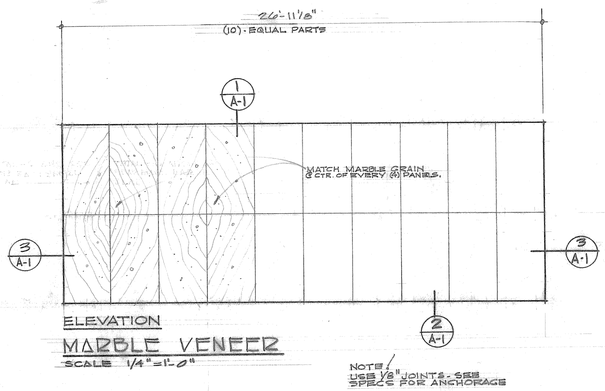
DIETERICH-POST CLEARPRINT 1000H

ABBREVIATIONS

A.C.	ASPHALTIC CONCRETE	INSUL	INSULATION
ALUM.	ALUMINUM	INT.	INTERIOR
AIR COND.	AIR CONDITIONING	JAL.	JALOUSIE
BLKG.	BLOCKING	JAN.	JANITOR
B.D.	BOARD	LAV.	LAVATORY
BLK.	BLOCK	LIN. FT.	LINEAR FEET
C.I.	CAST IRON	MECH.	MECHANICAL
C.B.	CATCH BASIN	M.O.	MASONRY OPENING
℄	CENTER LINE	MACH	MACHINE
C.O.	CLEAN OUT	MAX.	MAXIMUM
CONT.	CONTINUOUS	MED. CAB.	MEDICINE CABINET
CAB	CABINET	MET.	METAL
CEIL.	CEILING	MIN.	MINIMUM
CEM.	CEMENT	M'L'D'G.	MOULDING.
COL.	COLUMN	N.I.C.	NOT IN CONTRACT
COMPO.	COMPOSITION	O.C.	ON CENTER
CONC.	CONCRETE	P.M.	PLANT MIX
CSM'T	CASEMENT	PART'N.	PARTITION
D.S.	DOWNSPOUT	PL.	PLATE
D.A.	DOUBLE ACTING.	PLAS.	PLASTER
D.F.	DRINKING FAUNTAIN.	PLYW'D	PLYWOOD
DET.	DETAIL	PT.	PAINT
DIM.	DIMENSION	RAD.	RADIUS
DN.	DOWN	RM.	ROOM
DR.	DOOR	R.H.	ROUND HEAD
DRWG.	DRAWING.	S.M.	SHEET METAL
DO.	DITTO	SEC.	SECTION
EA.	EACH	SHT.	SHEET
ELEV.	ELEVATION	SHOW'R.	SHOWER
EQUIP.	EQUIPMENT	SQ.	SQUARE
EXIST.	EXISTING	SQ. FT.	SQUARE FOOT
EXP.	EXPOSED	STL.	STEEL
EXT.	EXTERIOR	STRUCT.	STRUCTURAL
FIN.	FINISH	SPECS.	SPECIFICATIONS
FIX.	FIXED	TEL.	TELEPHONE
FLR.	FLOOR	THRESH.	THRESHOLD
FIN. FL.	FINISH FLOOR	TYP.	TYPICAL
F.E.	FIRE EXTINGUISHER.	U.L.	UNDERWRITERS LABORATORIES
F.H.C.	FIRE HOSE CABINET		
F.D.	FLOOR DRAIN	VERT.	VERTICAL
GA.	GAUGE	W.D.	WINDOW DIMENSION
GL.	GLASS	W.C.	WATER CLOSET
GYP.	GYPSUM	W.H.	WATER HEATER
G.I.	GALVANIZED IRON	W.G.	WIRE GLASS
HORIZ.	HORIZONTAL	WD.	WOOD
H.B.	HOSE BIB	WN'SCT	WAINSCOT.
I.D.	INSIDE DIAMETER		
INSUL	INSULATION		

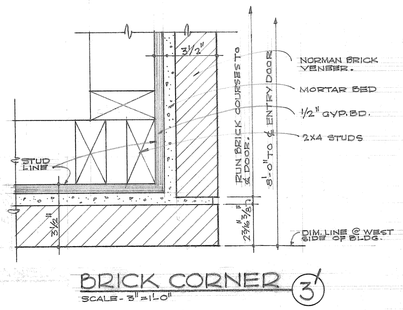
SYMBOLS

- (A / A-1) SECTION LETTER / SHEET NUMBER
- (A) SECTION MARK
- (2 / A-1) DETAIL NUMBER / SHEET NUMBER
- (2) DETAIL MARK
- (1) DOOR SYMBOL
- (W / 1) WINDOW SYMBOL
- (101) ROOM NUMBER.
- CONCRETE BLOCK & VENEER
- FRAME & VENEER.
- FRAME.
- PLASTER.
- FINISH WOOD
- ROUGH WOOD
- PLYWOOD
- BLOCKING.

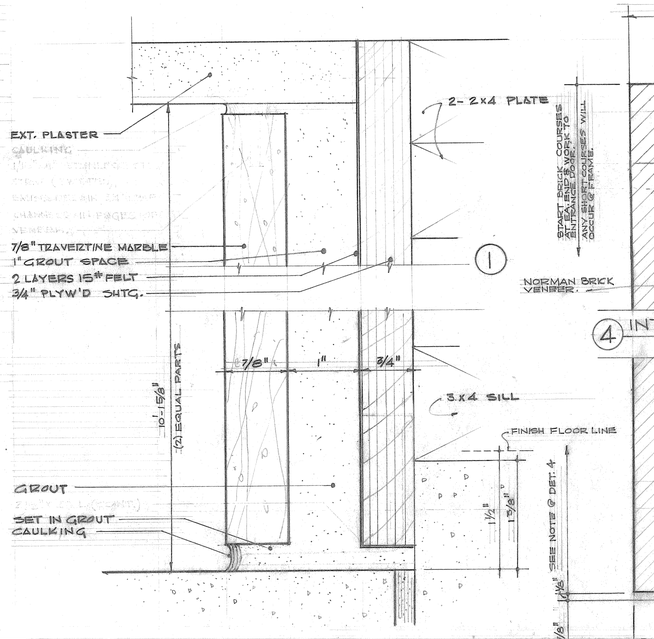


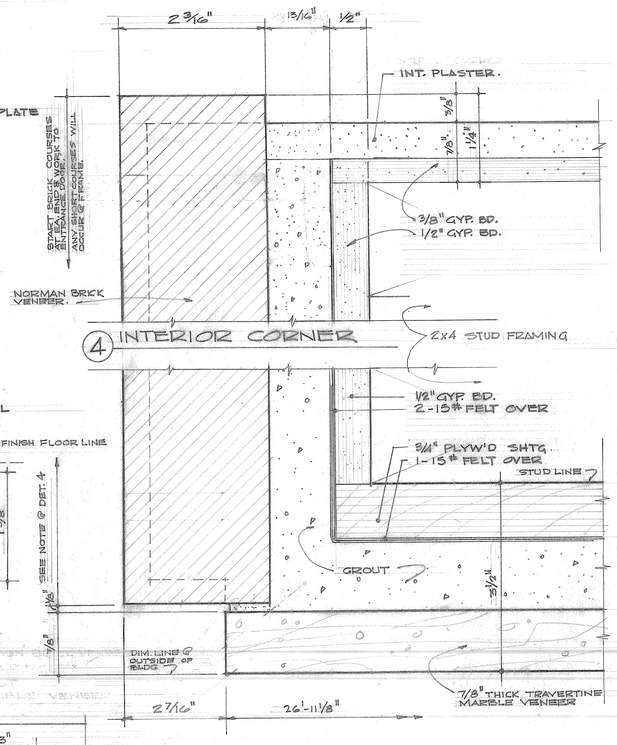
ELEVATION
MARBLE VENEER
SCALE 1/4"=1'-0"

NOTE: USE ⅛" JOINTS - SEE SPECS FOR ANCHORAGE

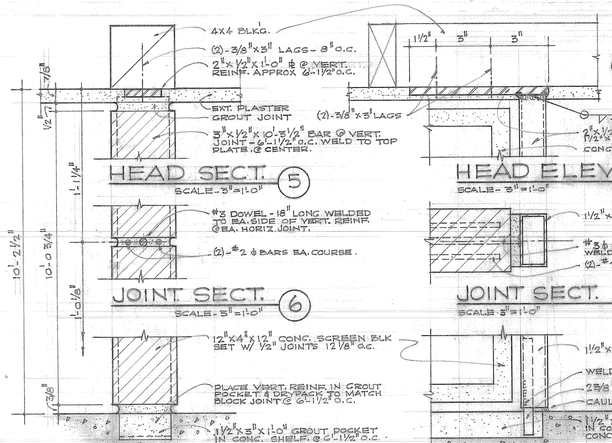


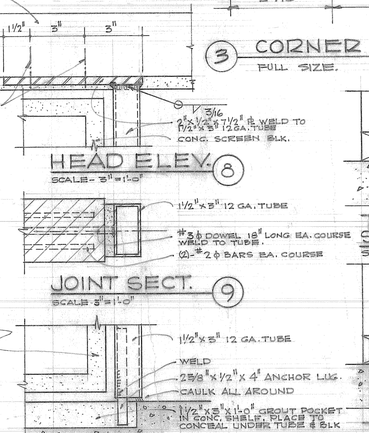
BRICK CORNER 3
SCALE - 3"=1'-0"

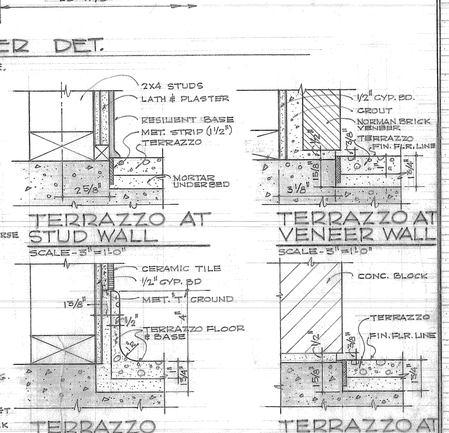




2 DET. @ SLAB
FULL SIZE







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PROJECT MANAGER
DRAWN R.H. | CHECKED G.T. | APPROVED C. W. Taylor

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

INDEX, SYMBOLS & NOTES

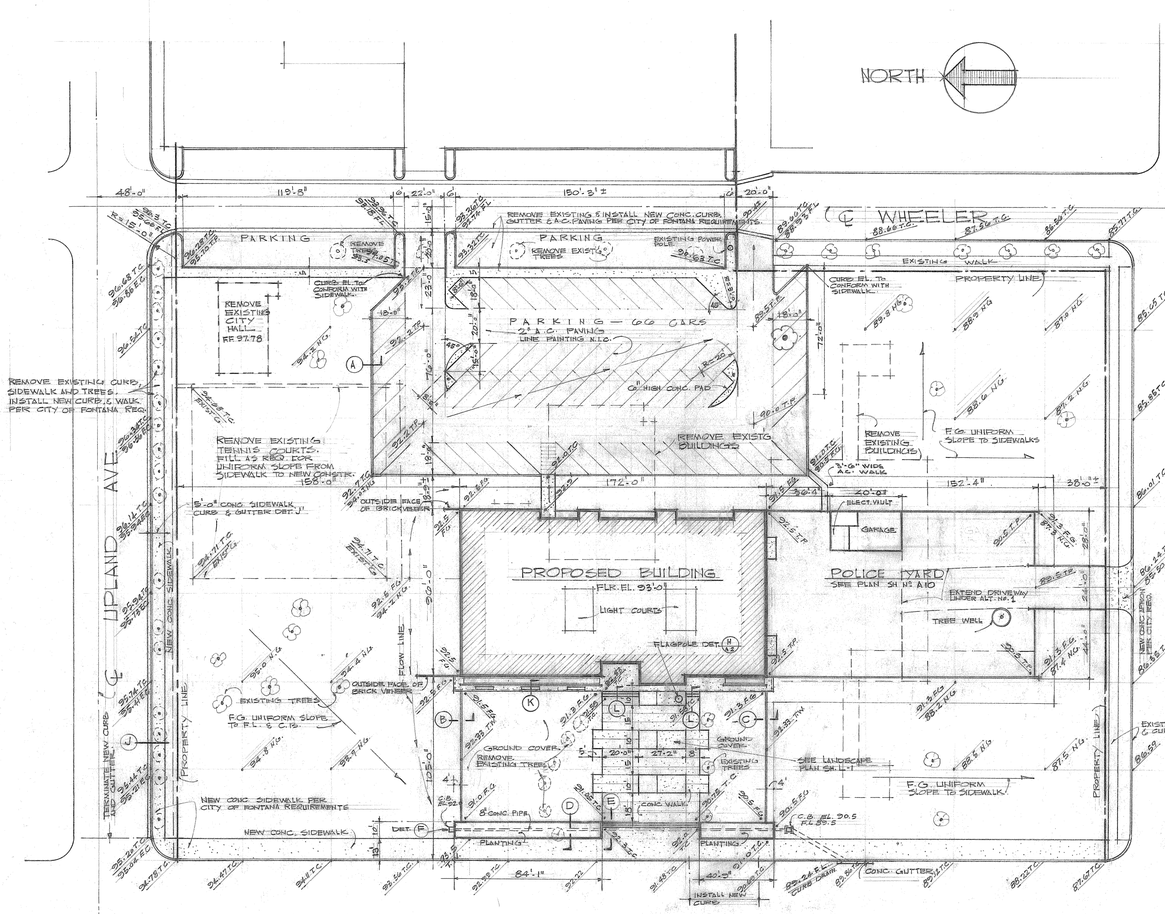
JOB 6004
DATE 11 OCT. 60
SHEET A-1
2 OF 48

LEGEND

- NEW CONC. PAVING
- ASPHALTIC CONC. PAVING
- STRUCTURE TO BE REMOVED
- 21.0 FG / 20.0 NG — FINISH GRADE / NATURAL GRADE
- 21.5 TC / 21.0 T.P. — TOP OF CONC. OR CURB / TOP OF PAVING
- 22.25 TW — TOP OF WALL
- 22.5 FL — FLOW LINE
- 26.21 EC — EXISTING CURB ELEVATION

NOTES

1. CONTRACTOR TO VERIFY ALL DIMENSIONS GRADE ELEVATIONS & CONDITIONS AT JOBSITE.
2. CONTRACTOR TO REMOVE ALL MISC. SHRUBS, WALKS, PAVING & SLABS UNLESS OTHERWISE NOTED ON DWG L-1. REFER TO TOPOGRAPHIC SURVEY PLAT. DRAWING NO. F-130 BY ARTHUR J. SULLIVAN & ASSOC. S. BEND CALIF. FOR INFORMATION ON EXISTING CONDITIONS NOT SHOWN HEREON.

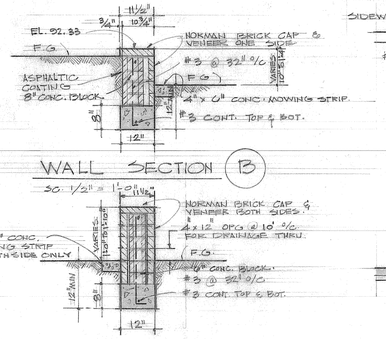


PLOT PLAN SCALE 1" = 40'-0"

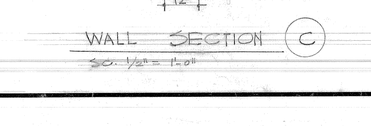
LEGAL

BLOCK 8 OF FONTANA TOWNSITE AS PER PLAT RECORDED IN BOOK 19 OF MAPS PAGES 53 & 54, RECORDS OF SAN BERNARDINO COUNTY.

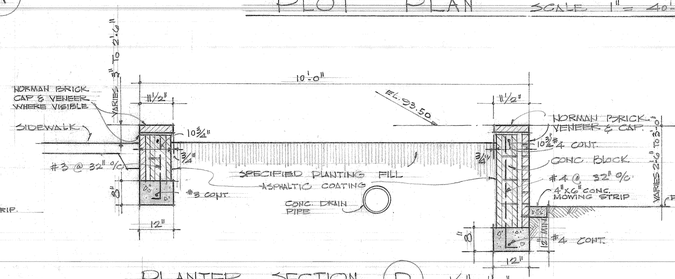
TYP. PARKING LOT CURB (A)
SC. 1/2" = 1'-0"



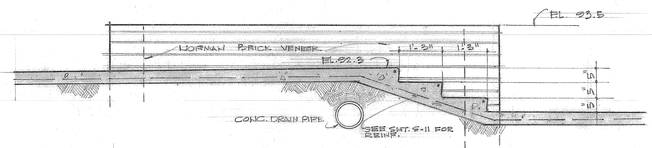
WALL SECTION (B)
SC. 1/2" = 1'-0"



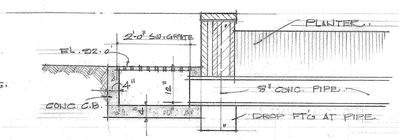
WALL SECTION (C)
SC. 1/2" = 1'-0"



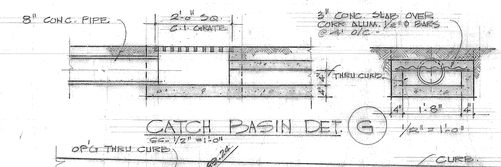
PLANTER SECTION (D) 1/2" = 1'-0"
SC. 1/2" = 1'-0"



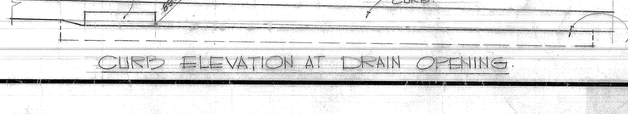
STAIR SECTION (E) 1/2" = 1'-0"
SC. 1/2" = 1'-0"



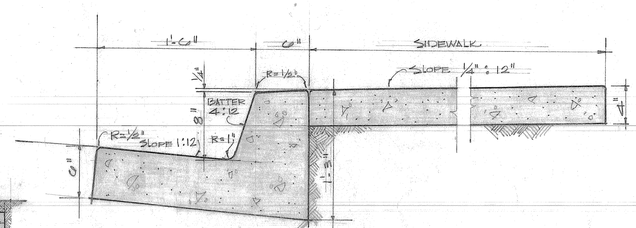
CATCH BASIN DET. (F) 1/2" = 1'-0"
SC. 1/2" = 1'-0"



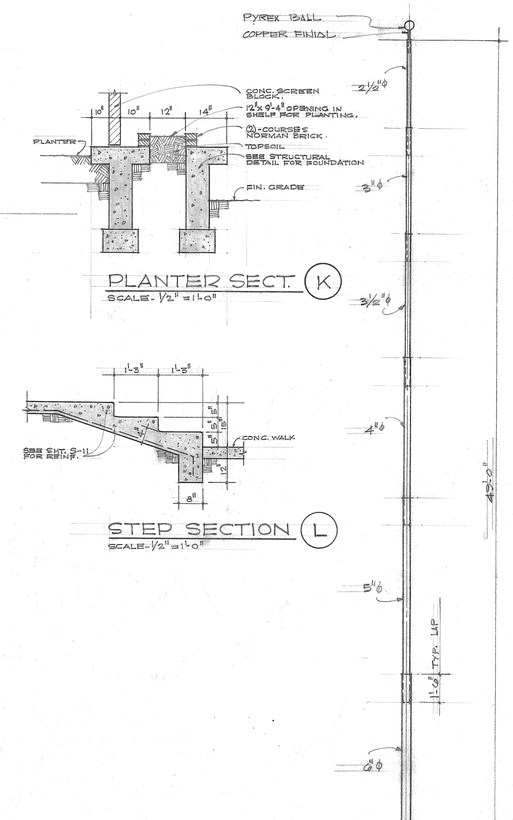
CATCH BASIN DET. (G) 1/2" = 1'-0"
SC. 1/2" = 1'-0"



CURB ELEVATION AT DRAIN OPENING

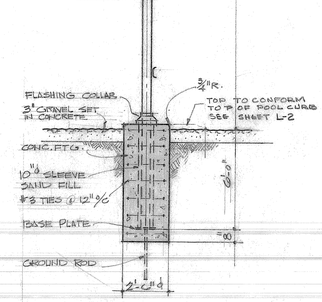


TYP. GUTTER, CURB and SIDEWALK (J)
SC. 1/2" = 1'-0"



PLANTER SECT. (K)
SCALE- 1/2" = 1'-0"

STEP SECTION (L)
SCALE- 1/2" = 1'-0"



FLAGPOLE DETAIL (H)
SC. 1/4" = 1'-0"

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD · FONTANA, CALIFORNIA · TELEPHONE VALLEY 2-2263

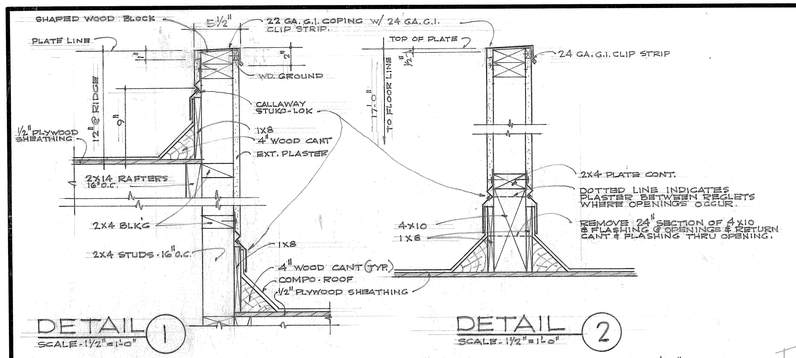
PROJECT MANAGER
DRAWN R.W. CHECKED G.T.
APPROVED G.T. DATE 10-1-60

FONTANA CIVIC CENTER

8353 SIERRA AVENUE · FONTANA, CALIFORNIA

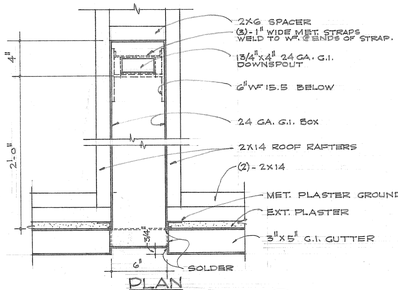
SITE PLAN

JOB 6004
DATE 11 OCT. 60
SHEET A-2
3 OF 48

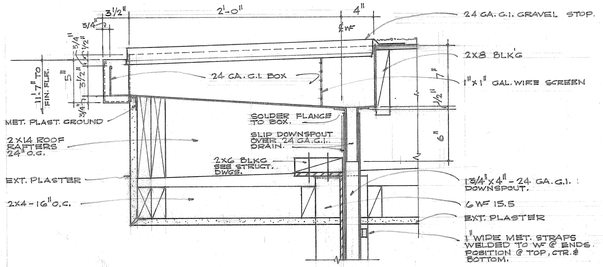


DETAIL 1
SCALE - 1½" = 1'-0"

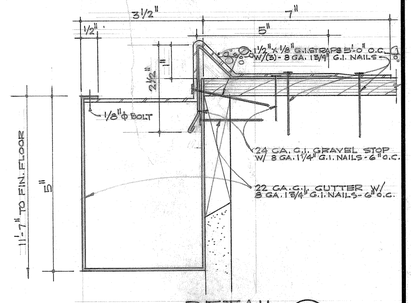
DETAIL 2
SCALE - 1½" = 1'-0"



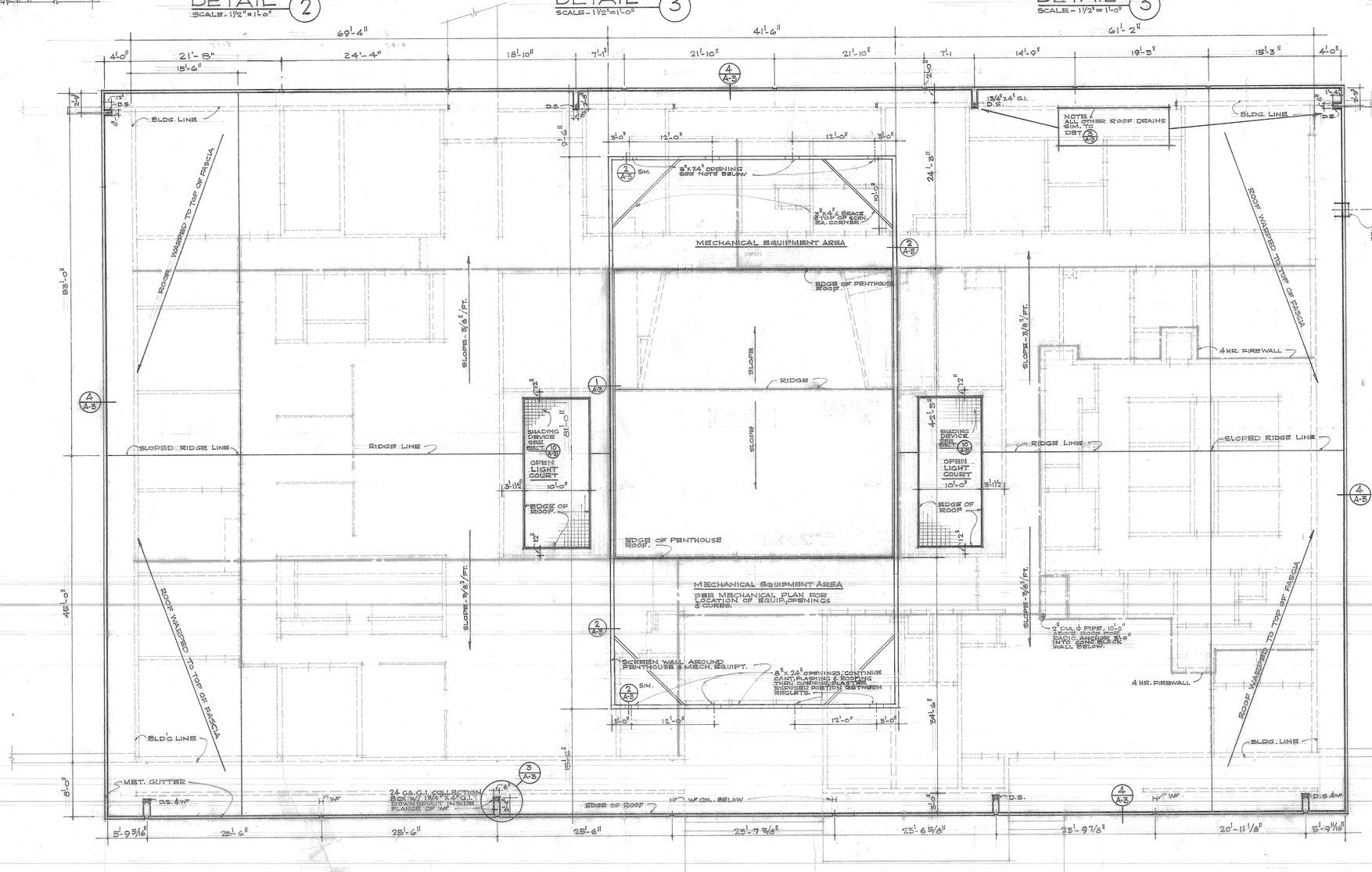
PLAN DETAIL 3
SCALE - 1½" = 1'-0"



SECTION DETAIL 3
SCALE - 1½" = 1'-0"



DETAIL 4
SCALE - 6" = 1'-0"



ROOF PLAN
SCALE - 1/8" = 1'-0"

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN
CHECKED G.W.T.

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

ROOF PLAN

JOB 6004
DATE 11 OCT. 69
SHEET A-3
4 OF 48

DIM. TAKEN TO OUTSIDE FACE OF VENEER

BRICK VENEER
OUTSIDE FACE OF STUDS.
3½"

BRICK ON STUDS

OUTSIDE FACE OF CONC. BLOCK.
3½"
BRICK VENEER

BRICK ON BLOCK

MARBLE VENEER
3½"
OUTSIDE FACE OF STUDS.

MARBLE ON STUDS

172'-0" OVERALL

45'-4" | 20'-4" | 12'-8" | 31'-0" | 12'-8" | 31'-8" | 19'-2"

21'-4 | 9'-4" | 14'-8" | 8'-0" | 12'-4" | 12'-8" | 10'-3" | 10'-6" | 10'-3" | 12'-8" | 11'-3" | 8'-6" | 11'-3" | 19'-2" | 3'-0"

CONTROL JOINT SEE DET.

6" CONC. CURBS

FALSE G.I. D.S.

CONC. BLOCK MODULE LINE

FOUNDATION LINE & WINDOW

8"x8"x16" CONC. BLK.

12"x8"x16" CONC. BLK.

DRAFTING ROOM

VAULT

PARK & REC. OFF.

REAR ENTRANCE SEE SK. A-3

SECRETARY

ADMIN.

OFFICE

EMPLOYEES' LOUNGE

JUVEN. D.M.

INTER.

INVEST.

SQUAD ROOM

PLANTING

FIXED GL. WINDOWS

PLASTIC LAM. TOP & SPLASH

PLASTER OPENING

HALL

ASSIST. ENGINEER.

ENGINEER.

STOR.

MAIN TABLE ROOM

CORRIDOR

TERRAZZO FLOORING

SEE PLAN ON SHT. # A-22

CONFER. D.M.

CHIEFS OFFICE

CAPTS OFFICE

PATROL D.M.

LOCKER. D.M.

ASSIST. BLDG. INSPECTOR.

BLDG. INSPECTOR

PLANNER.

PUBLIC ADMINISTRATION

COUNTER TOP FORMICA

OFFICE PARTITIONS SEE INT. ELEVATIONS

PUBLIC SPACE

OPEN FOR. PLANTING

LIGHT COURT #1

LIGHT COURT #2

COUNCIL CHAMBER AUDITORIUM

CARPET OVERSING ON AISLES

CLOCK OVER EXIT LIGHT IN WALL OVER DOOR

CONC. FLR. & SEATING

FIXED SEATING FOR 70 PEOPLE SEE SP#28

BUSINESS MACH. RM.

FILE CABINETS

CASHIER.

CLERK'S OFFICE

MAIN ENTRANCE LOBBY

JANITOR

MENS TOILET

WOMENS TOILET

RADIO EQUIP. COUNTER

RADIO MAN

DECODD D.M.

D.R. ROOM

DARK RM.

DRAFTING ROOM

VAULT

TREAS.

GENERAL OFFICE

NOTE: SEE SHT. A-7 FOR DIMENSIONS IN SECURITY AREA.

NOTE SEE PLOT PLAN FOR CONTINUATION OF ALL CONC. WALLS & PLANTING OUTSIDE BUILDING LINES

NORMAN BRICK VENEER OVER 12"x8"x16" CONC. BLK.

CONC. BLK. WALL W/ CONCAVE MORTAR JOINT ON EXPOSED FACE SEE PLOT PLAN FOR CONT.

CONC. SHELF

CONC. STEPS & WALK

PLANTING BOX (2) COURSES NORMAN BRICK ON SLAB SEE DET. SHT. A-2

80'-1 3/8" CONC. SCREEN BLOCK (79) COURSES

24'-6 1/2" CONC. SCREEN BLOCK (24) COURSES

DIM. TAKEN @ OUTSIDE FACE OF VENEER

DIM. TAKEN @ OUTSIDE FACE OF BRICK VENEER

DIM. TAKEN @ OUTSIDE FACE OF BLOCK WALL

DIM. TAKEN AT FACE OF MARBLE

DIM. TAKEN AT OUTSIDE FACE OF BRICK VENEER

24'-0" | 80'-1" | 20'-0" | 27'-2" | 44'-9" | 172'-0" (OVERALL)

SCALE - 1/8" = 1'-0"

GROVER W. TAYLOR A.I.A.
ARCHITECT

16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER

DESIGN J.H. | DRAWN R.L. | CHECKED G.T. | APPROVED G.W.T.

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

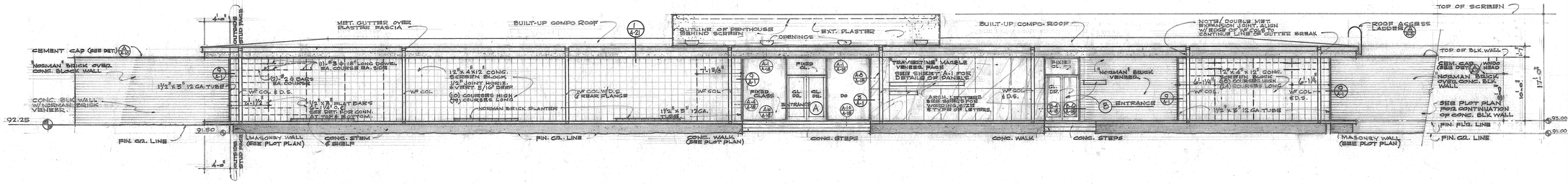
FLOOR PLAN

JOB 6004

DATE 11 OCT. 60

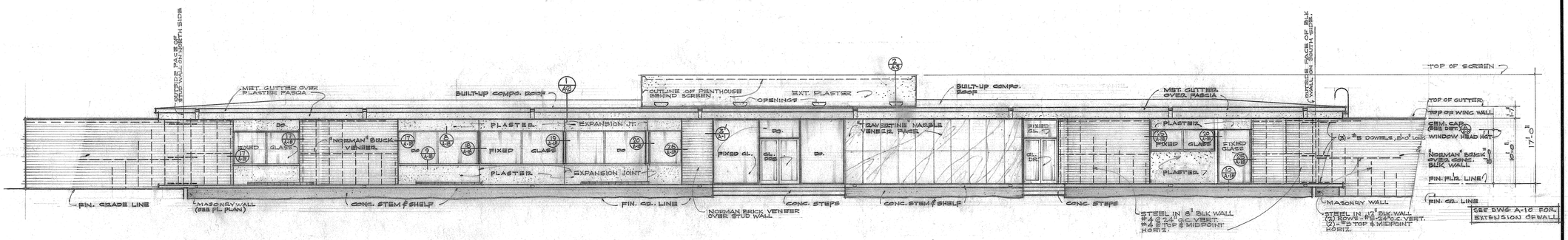
SHEET A-4

5 OF 48



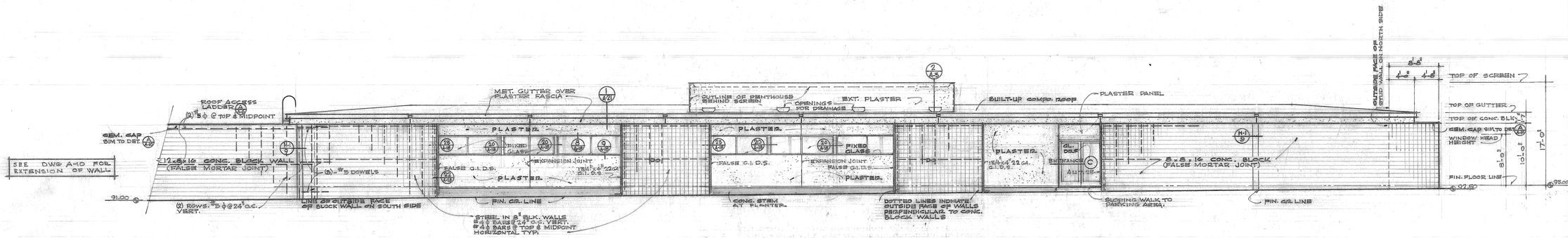
WEST ELEVATION SHOWING CONC. BLOCK SCREEN WALLS

SCALE - 1/8" = 1'-0"



WEST ELEVATION OMITTING CONC. BLOCK SCREEN WALLS

SCALE - 1/8" = 1'-0"



EAST ELEVATION

SCALE - 1/8" = 1'-0"

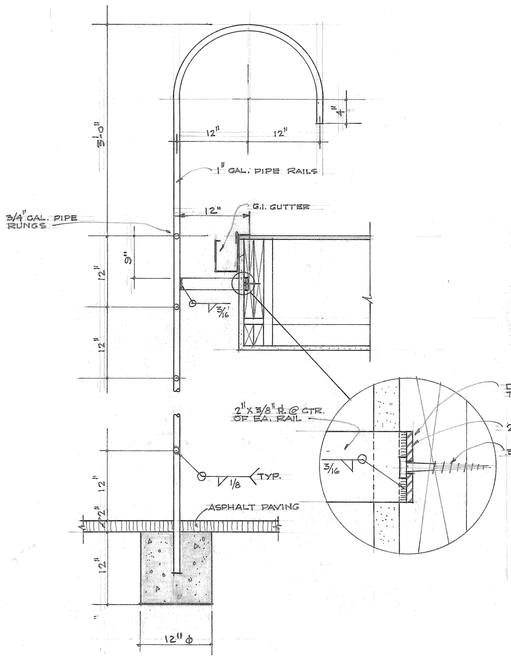
GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN
CHECKED G.T.
APPROVED

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

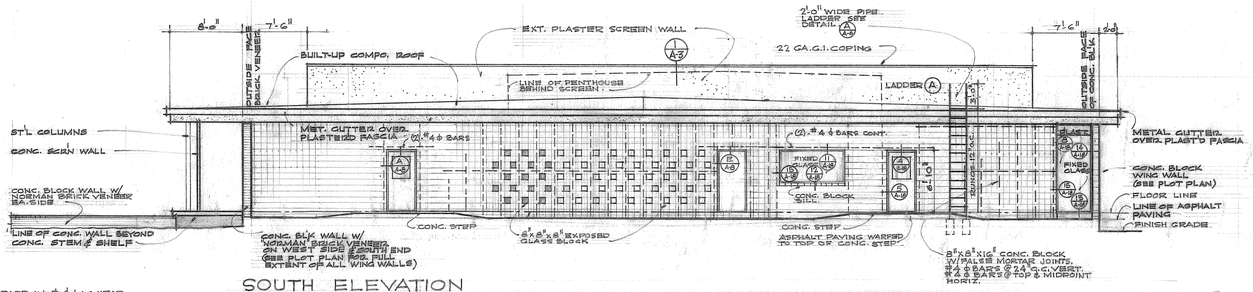
EXTERIOR ELEVATIONS

JOB 6004
DATE 11 OCT. 60
SHEET A-5
6 OF 48



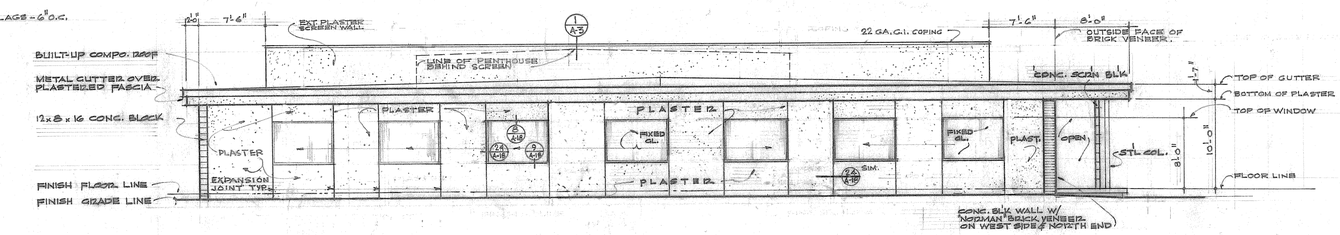
DETAIL - LADDER (A)

SCALE - 1" = 1'-0"



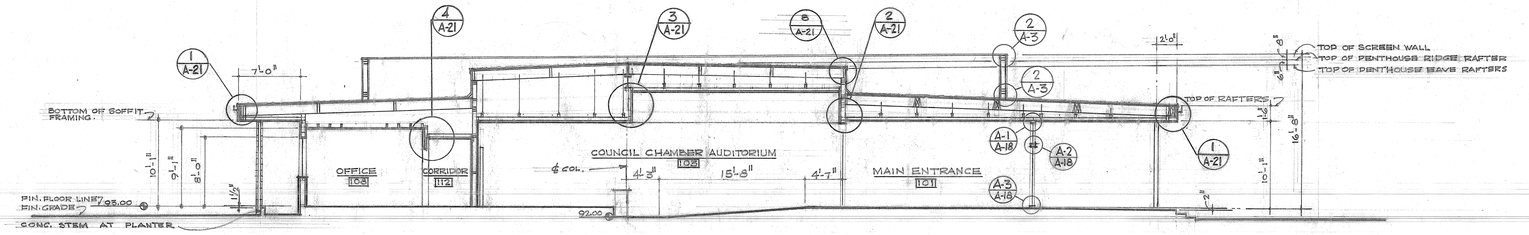
SOUTH ELEVATION

SCALE - 1/8" = 1'-0"



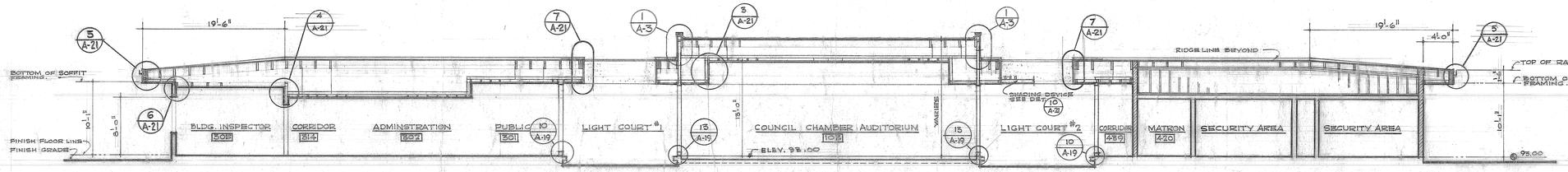
NORTH ELEVATION

SCALE - 1/8" = 1'-0"



SECTION (B)

SCALE - 1/8" = 1'-0"



SECTION (A)

SCALE - 1/8" = 1'-0"

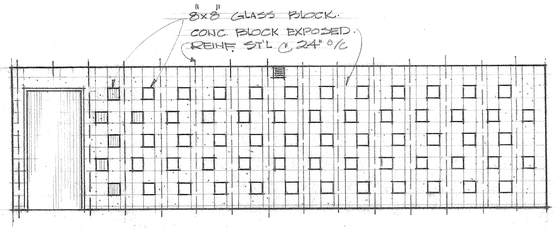
GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN J.P.U. CHECKED G.T. APPROVED

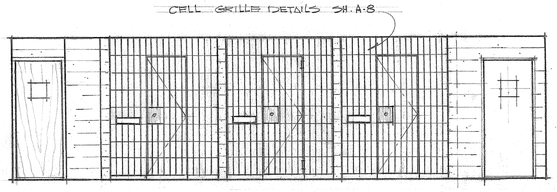
FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

EXTERIOR ELEVATIONS & SECTIONS

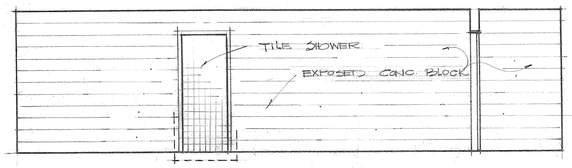
JOB 6004
DATE 11 OCT. 60
SHEET A-6
7 OF 48



SOUTH WALL
CORRIDOR 'A'

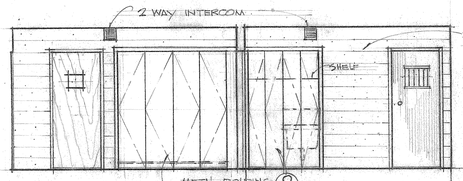


NORTH WALL (TYP. CELL BLOCK)



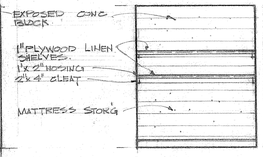
EAST WALL
CORRIDOR 'B'

WEST WALL
EAST WALL CORR 'A' SIMILAR

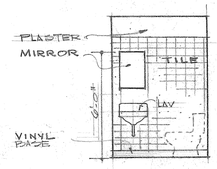


NORTH WALL
CORRIDOR 'C'

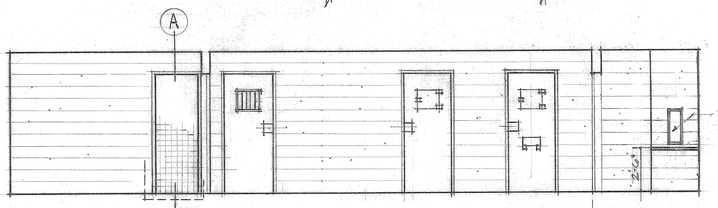
CORRIDOR 'B'



MATTRESS & LINEN STORAGE.

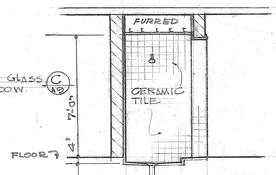


TOILET RM. 422

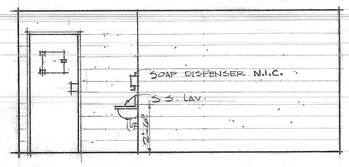


WEST WALL
CORRIDOR 'A'

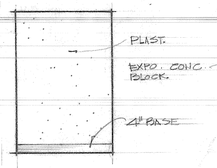
VISITING BOOTH



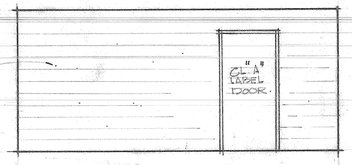
SECT 'A'
TYP. SHOWER



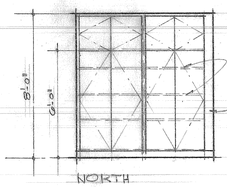
SOUTH WALL
MUG & PRINT 423



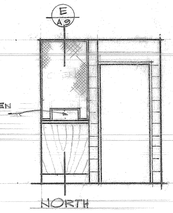
WEST.



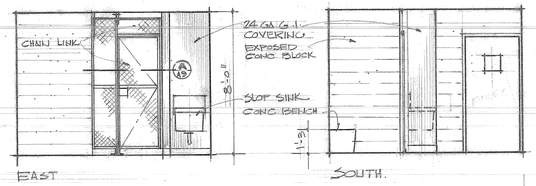
NORTH WALL



NORTH
VESTIBULE 412



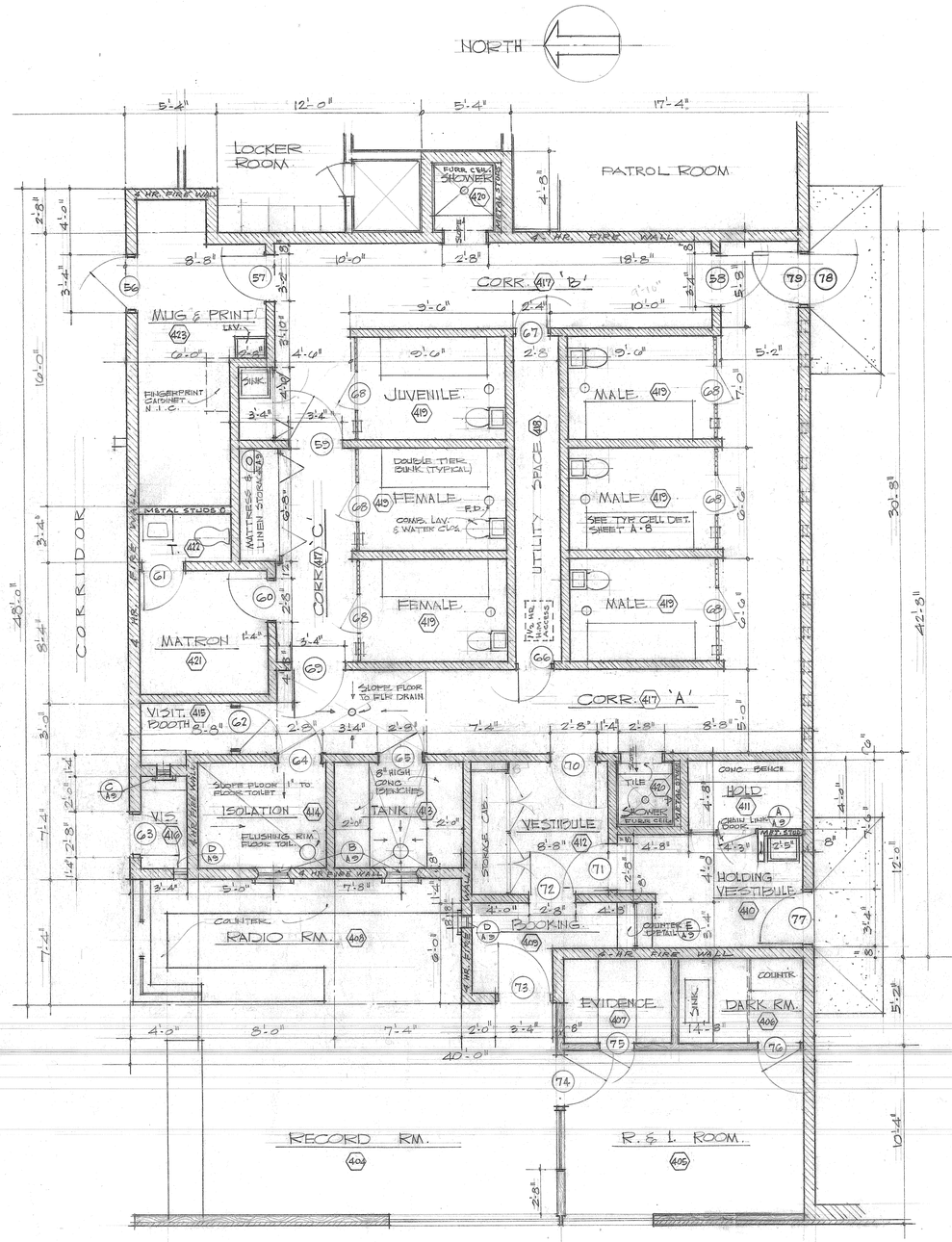
NORTH
HOLDING VESTIBULE 410



EAST

SOUTH.

INTERIOR ELEVATIONS - SECURITY AREA SCALE 1/4" = 1'-0"



FLOOR PLAN - POLICE DEPT. SECURITY AREA 1/4" = 1'-0"

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN MANG | CHECKED G.T. | APPROVED

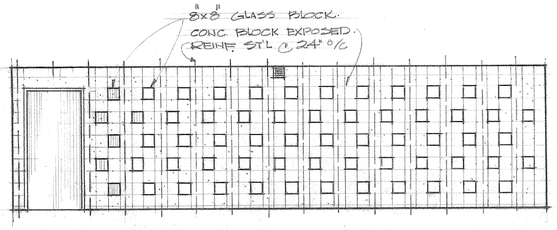
FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

SECURITY AREA FLOOR PLAN

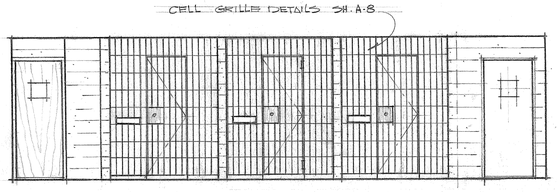
JOB 6004
DATE 11 OCT. 60

SHEET
A-7

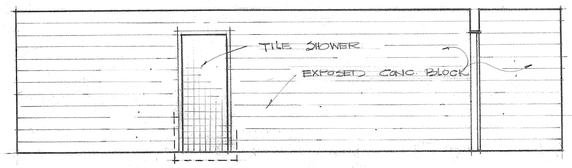
8 OF 48



SOUTH WALL
CORRIDOR 'A'

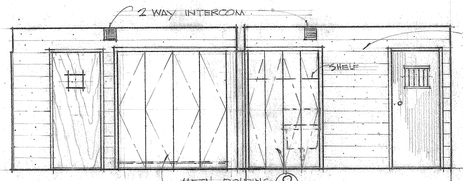


NORTH WALL (TYP. CELL BLOCK)



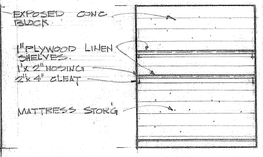
EAST WALL
CORRIDOR 'B'

WEST WALL
EAST WALL CORR 'A' SIMILAR

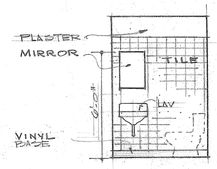


NORTH WALL
CORRIDOR 'C'

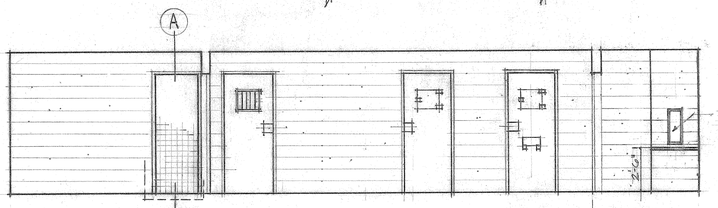
CORRIDOR 'B'



MATTRESS & LINEN STORAGE.

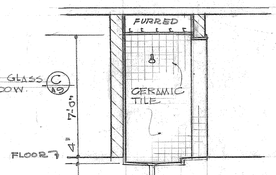


TOILET RM. 422

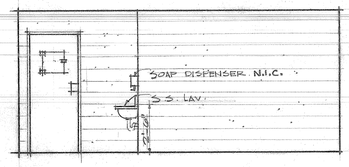


WEST WALL
CORRIDOR 'A'

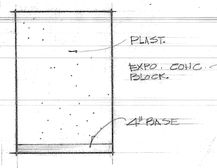
VISITING BOOTH



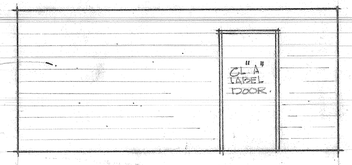
SECT 'A'
TYP. SHOWER



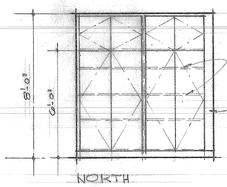
SOUTH WALL
MUG & PRINT 423



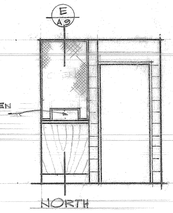
WEST.



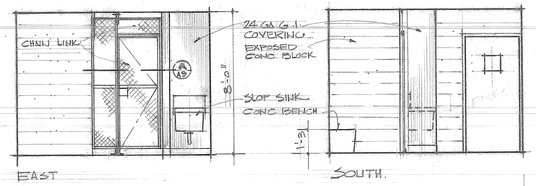
NORTH WALL



NORTH
VESTIBULE 412



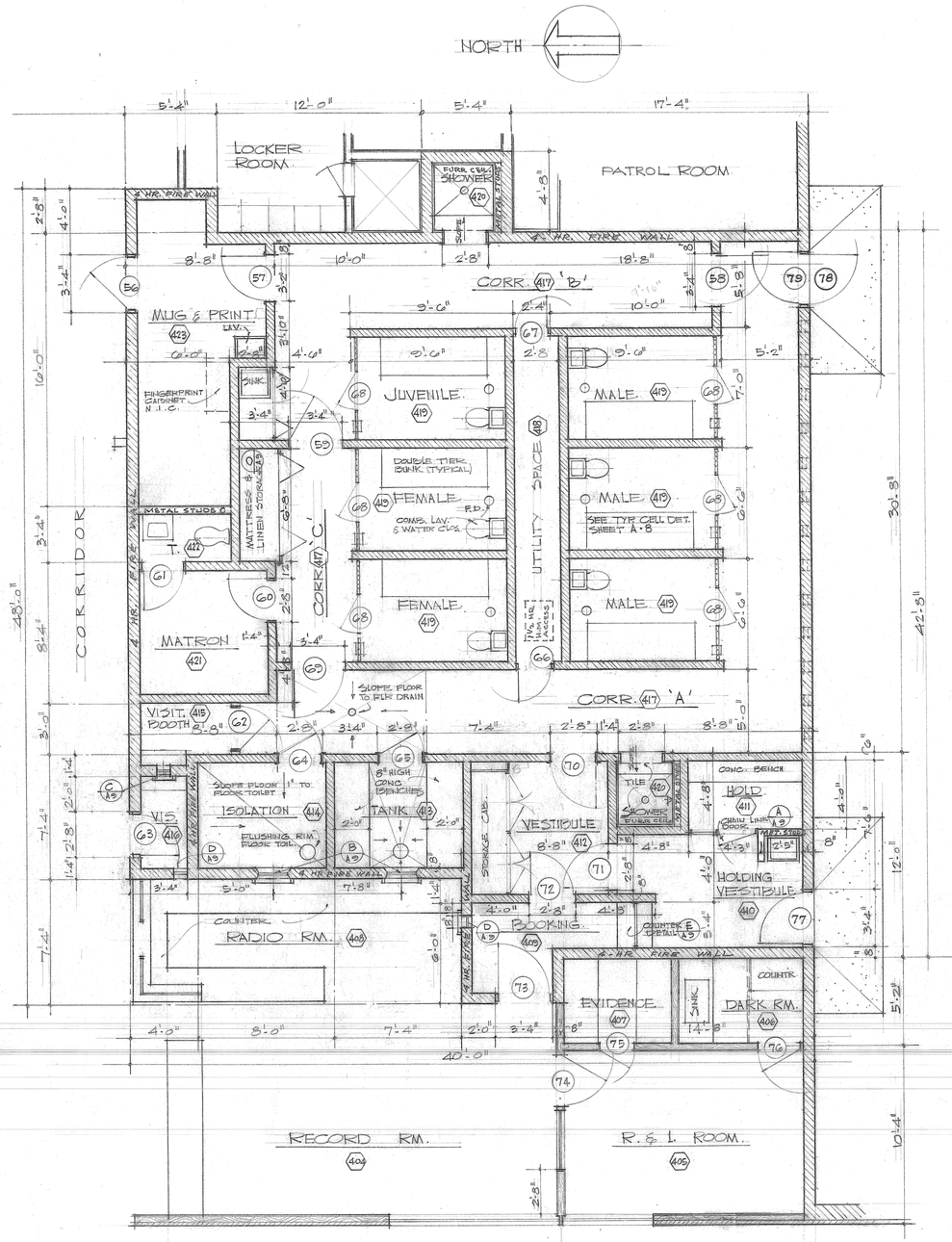
NORTH
HOLDING VESTIBULE 410



EAST

SOUTH.

INTERIOR ELEVATIONS - SECURITY AREA SCALE 1/4" = 1'-0"



FLOOR PLAN - POLICE DEPT. SECURITY AREA 1/4" = 1'-0"

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN MANG | CHECKED G.T. | APPROVED

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

SECURITY AREA FLOOR PLAN

JOB 6004
DATE 11 OCT. 60

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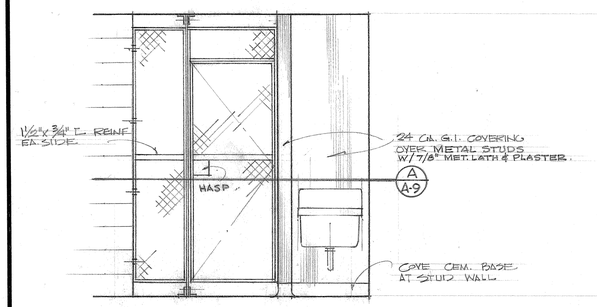
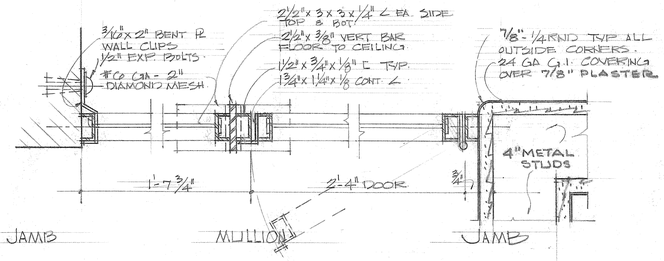
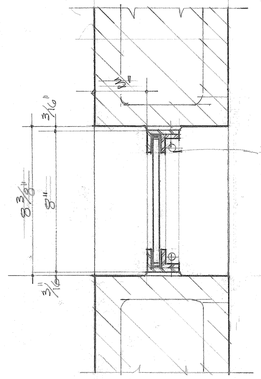


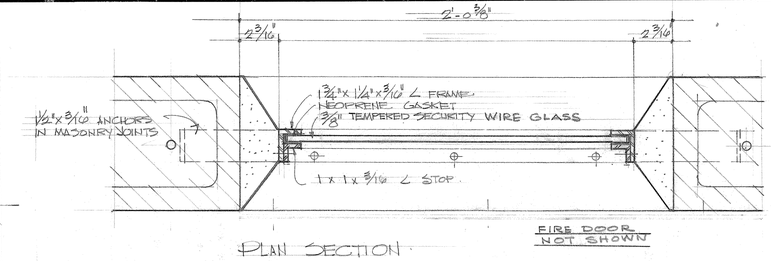
ELEVATION 1½" = 1'-0"



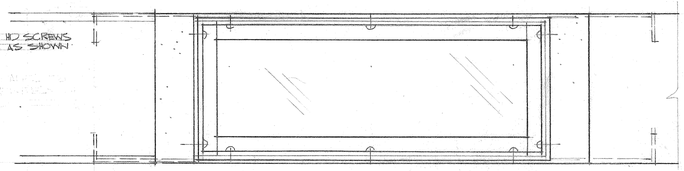
HOLDING CELL PARTITION (A)
SC. 3" = 1'-0"



VERT. SECT.

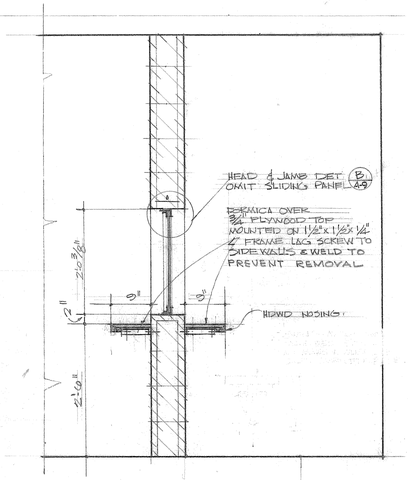


PLAN SECTION



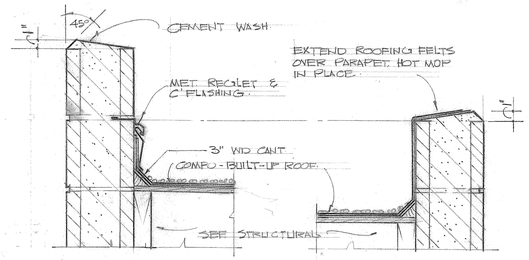
ELEV. - RADIO RM. SIDE

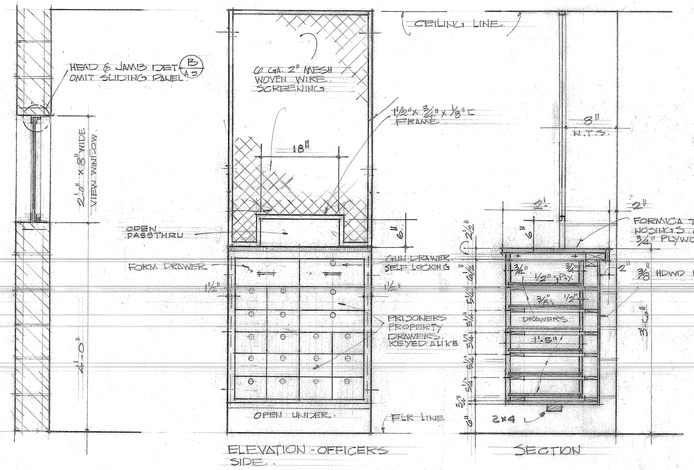
VIEW PORT at CELLS 413 & 414. (B)
SC. 3" = 1'-0"
GENERAL NOTE - PRISON TYPE EXPANSION ANCHORS, BOLTS, SCREWS OR NUTS ONLY ARE TO BE USED FOR INSTALLATIONS IN SECURITY AREA.



SECTION AT VIEW WINDOW.
SCALE ¾" = 1'-0"

VISITING BOOTH RM. 415. (C)

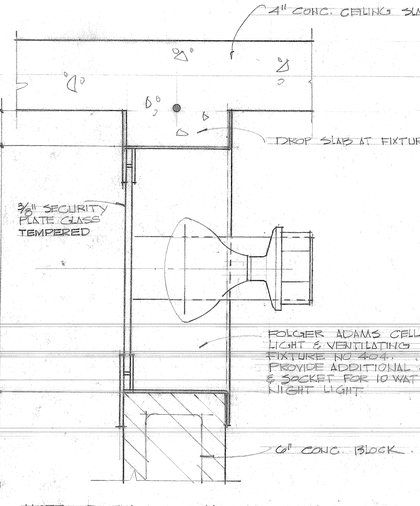




ELEVATION - OFFICERS SIDE.
SECTION

NOTE - ALL EXPOSED WOOD TO BE HARDWOOD
ALL DRAWERS TO BE LOCKABLE EXCEPT FORM DRAWER.

BOOKING COUNTER (E)
SC. ¾" = 1'-0"

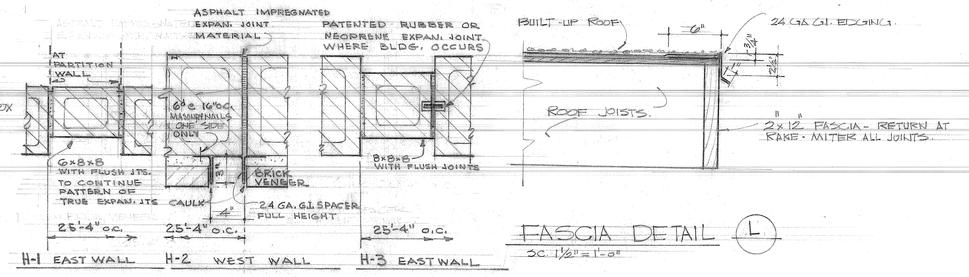


NOTE - DETAIL FOR CELLS 413 SHOWN
FIXTURE TO BE INSTALLED IN 4" CONC. SLAB CELLS IN CELLS 413 & 414.

CELL FIXTURE DETAIL (F)
SC. 3" = 1'-0"

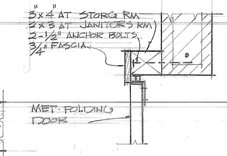
WALL FLASHING (J)
SC. 1½" = 1'-0"

PARAPET FLASHING (K)

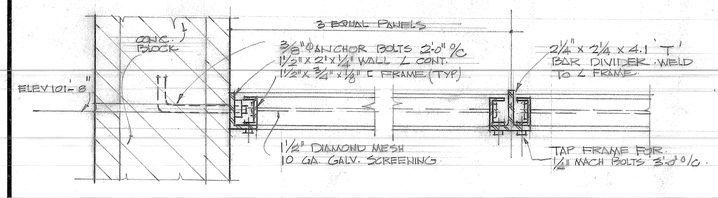


CONTROL JOINT DET. (H)
SC. 1½" = 1'-0"

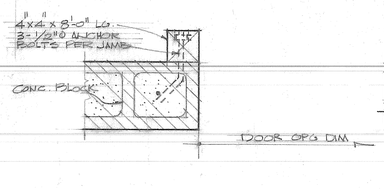
FASCIA DETAIL (L)
SC. 1½" = 1'-0"



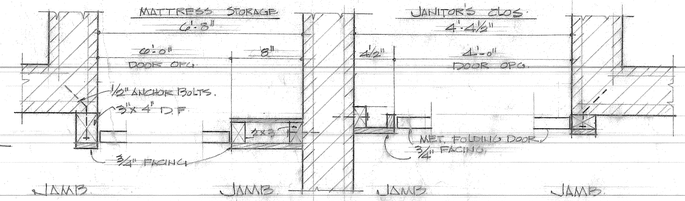
VIEW WINDOW (D)
SC. ¾" = 1'-0"



ELECT. VAULT CEILING SCREEN DET. (M)
SC. 3" = 1'-0"



GARAGE DOOR JAMB (N)
SC. 1½" = 1'-0"



CLOSET DETAILS in CORRIDOR # 417 SC. 1½" = 1'-0" (O)

W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN PM WI CHECKED GT SCHOOL APPROVED CALIFORNIA DIV. OF ARCH.

GROVER W.

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA
SECURITY AREA - INTERIOR ELEVATIONS

JOB 6004
DATE 11 OCT. 60
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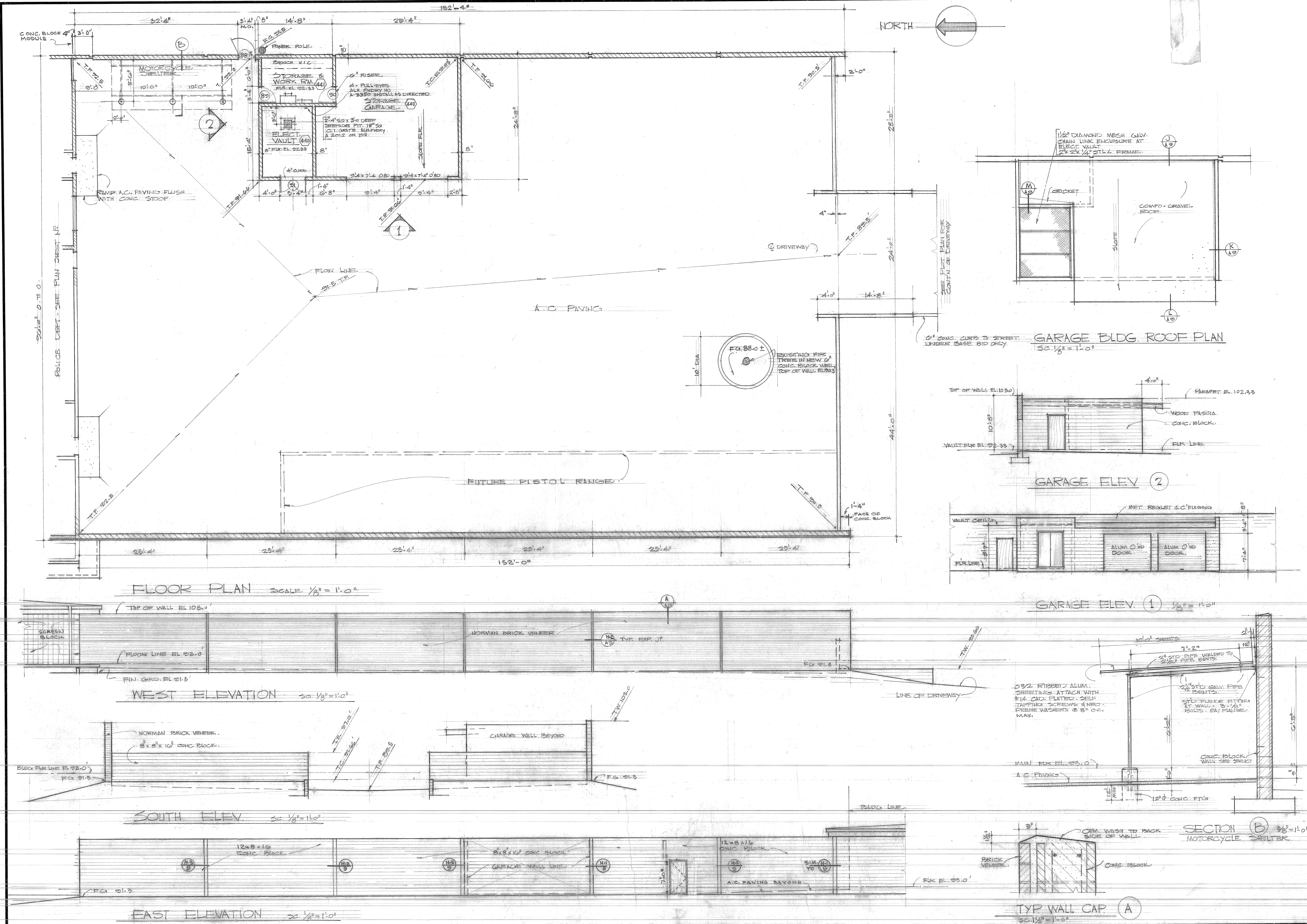


GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD · FONTANA, CALIFORNIA · TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN M.W. CHECKED G.T. APPROVED Grover W. Taylor C-1301

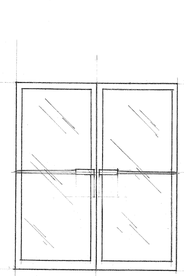
FONTANA CIVIC CENTER
8353 SIERRA AVENUE · FONTANA, CALIFORNIA
SECURITY AREA POLICE YARD

JOB 6004
DATE 11 OCT. 60
SHEET A-10
11 OF 48

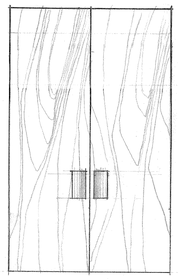
DOOR SCHEDULE

AREA	NO.	SIZE	CORE	TYPE	MATR'L	FRAME	HEAD	JAMB	THRESH	HDWR SET	REMARKS
	(1)	6'-0" x 7'-0" PR.	—	A	ALUM.	ALUM.	A/A-18	A/A-18	A/A-18	1	ALUM - GLS.
	(2)	5'-0" x 10'-0" x 1¾" PR.	S.C.	B	H.W.V.		12/A-19	8/A-19		2	HARD WOOD VENEER
	(3)	5'-0" x 7'-0" PR.	—	A	ALUM	ALUM.	B/A-18	B/A-18	B/A-18	1	ALUM - GLS.
	(4)										
	(5)	3'-0" x 6'-8" x 1¾"	S.C.	C	H.W.V.	PINE	4/A-18	5/A-18	4" ALUM.	3	
	(6)	7'-0" x 7'-0" PR.	—	A	ALUM.	ALUM.	C/A-18	C/A-18	C/A-18	1	ALUM - GLS.
	(7)	3'-6" x 6'-8" x 1¾"	S.C.	G	H.W.V.		21/A-19	19/A-19		25	CLASS R CLOSER
	(8)	3'-6" x 6'-8" x 1¾"	S.C.	H	H.W.V.		21/A19			26	PUSH PULL - D.A. NO LOCK
	(9) (10)	3'-6" x 6'-8" x 1¾"	S.C.	H	H.W.V.		21/A-19			25	
	(11) (12)	2'-6" x 6'-8" x 1¾"	S.C.	SPEC.	WOOD	P.F.		2,3/A-19		27	PLASTIC COVERED ONE SIDE.
	(13) (14)	3'-0" x 6'-8" x 1⅜"	S.C.	M	H.W.V.	PINE	4/A-21	1/A-18		4	
	(15) (16)	3'-0" x 6'-8" x 1¾"	S.C.	J	H.W.V	PINE	4/A-21	1/A-18		5	
	(17)	3'-0" x 6'-8" x 1⅜"	S.C.	M	H.W.V.	PINE	4/A-21	1/A-18		6	
	(18)	2'-6" x 6'-8" x 1⅜"	H.C.	D	H.W.V	PINE	1/A-18	1/A-18		7	
	(19) (20)	2'-8" x 6'-8" x 1⅜"	S.C.	E,D.	H.W.V.	PINE	1/A-18	1/A-18		6	
	(21) (22)	2'-8" x 5'-6" x 1⅜"	S.C.	L	H.W.V.	PINE				6	SEE PARTITION ELEV. SHT. A-16
	(23)	3'-0" x 6'-8" x 1⅜"	S.C.	J	H.W.V.	PINE	4/A-21	1/A-18		6	
	(24)	2 HR. VAULT	—	F							
	(25)	3'-0" x 6'-8" x 1⅜"	S.C.	M	H.W.V.	PINE	4/A-21	1/A-18		6	
	(26)	2'-8" x 6'-8" x 1⅜"	S.C.	D.	H.W.V.	PINE	1/A-18	1/A-18		6	
	(27) (28)	3'-0" x 6'-8" x 1⅜"	S.C.	M,M.	H.W.V.	PINE	4/A-21	1/A-18		6	
	(29)	2'-8" x 6'-8" x 1⅜"	S.C.	D	H.W.V.	PINE	1/A-18	1/A-18		6	
	(30) (31)	3'-0" x 6'-8" x 1⅜"	S.C.	M,M.	H.W.V.	PINE	4/A-21	1/A-18		6	
	(32) (33)	3'-0" x 6'-8" x 1⅜"	S.C.	M,M.	H.W.V.	PINE	4/A-21	1/A-18		6	
	(34)	2 HR. VAULT	—	F							
	(35)	3'-0" x 6'-8" x 1⅜"	S.C.	M	H.W.V	PINE	4/A-21	1/A-18		6	
	(36) (37)	2'-8" x 6'-8" x 1⅜"	H.C.	J	H.W.V.	PINE	4/A-21	1/A-18		7	
	(38)	3'-0" x 6'-8" x 1⅜"	S.C.	D	H.W.V.	PINE	1/A-18	1/A-18		6	
	(39) (40)	3'-0" x 6'-8" x 1⅜	S.C.	M,M.	H.W.V.	PINE	4/A-21	1/A-18		6	
	(41) (42)	2'-6" x 6'-8" x 1⅜"	S.C.	J	H.W.V.	PINE	4/A-21	1/A-18		8	
	(43)	GATES, PAIR, 1"	S.C.		WOOD	PINE				9	FORMICA COVERED.
	(44)	3'-0" x 6'-8" x 1⅜"	S.C.	M.	H.W.V.	PINE	4/A-21	1/A-18		6	
	(45)	2'-0" x 6'-8" x 1⅜"	H.C.	D	H.W.V.	PINE	1/A-18	1/A-18		6	
	(46)	3'-0" x 6'-8" x 1⅜"	S.C.	M	H.W.V.	PINE	4/A-21	1/A-18		6	
	(47) (48) (49)	2'-6" x 6'-8" x 1⅜"	S.C.	E,D,E.	H.W.V.	PINE	1/A-18	1/A-18		6	
	(50) (51) (52)	3'-0" x 6'-8" x 1⅜"	S.C.	M,M,M.	H.W.V.	PINE	4/A-21	1/A-18		6	
	(53)	2'-8" x 6'-8" x 1⅜"	S.C.	J	H.W.V	PINE	4/A-21	1/A-18		8	
	(54)	2'-8" x 6'-8" x 1⅜"	S.C.	D	H.W.V.	PINE	1/A-18	1/A-18		8	
	(55)	2'-0" x 5'-0" GLASS SHOWER.	—								
	(56)	3'-0" x 6'-8" x 1¾"	—	W	H.M	H.M.	A/A-8	A/A-8		11	N.B.F.U. CLASS "A" LABELLED. DURAND PYRODOOR OR EQUAL.
	(57)	3'-0" x 6'-8"	—	X	STL. PL.	STEEL	B/A-8	B/A-8		—	
	(58) (59)	3'-0" x 6'-8" x 1¾"	S.C.	K	H.W.V.	D.F.	4/A-18	5/A-18		12	
	(60)	2'-6" x 6'-8" x 1¾"	S.C.	K	H.W.V.	D.F.	4/A-18	5/A-18		12	
	(61)	2'-6" x 6'-8" x 1⅜"	H.C.	D	H.W.V.	D.F.	4/A-18	5/A-18		6	
	(62)	2'-6" x 6'-8" x 1¾"	S.C.	K	H.W.V.	D.F.	6/A-18	7/A-18		12	
	(63)	2'-6" x 6'-8" x 1⅜"	S.C.	D	H.W.V.	D.F.	4/A-18	5/A-18		6	
	(64) (65)	2'-7" x 6'-8"	—	Y	STL. PL.	STEEL	B/A-8	B-/A-8		—	
	(66) (67)	2'-0" x 6'-8" x 1¾"	—	SEE ELEV. SH. # A-7	H.M.	H.M.	D/A-8	D/A-8		13	
	(68)	STEEL GRILLE DOORS	—	SEE ELEV SH. # A-9	STEEL	STEEL	C/A-8	C/A-8		—	
	(69)	3'-0" x 6'-8" x 1¾"	S.C.	K	H.W.V.	D.F.	4/A-18	5/A-18		12	
	(70)	2'-7" x 6'-8"	—	X	STL. PL.	STEEL	B/A-8	B/A-8		—	
	(71)	2'-6" x 6'-8" x 1⅜"	S.C.	D	H.W.V.	D.F.	4/A-18	5/A-18		15	
	(72)	2'-6" x 6'-8" x 1¾"	S.C.	K	H.W.V.	D.F.	4/A-18	5/A-18		17	
	(73)	3'-0" x 6'-8" x 1¾"	—	W	H.M.	H.M.	A/A-8	A/A-8		18	N.B.F.U. CLASS "A" LABELLED, DURAND PYRODOOR OR EQUAL.
	(74)	3'-0" x 6'-8" x 1⅜"	S.C.	M	H.W.V.	PINE	1/A-18	1/A-18		6	
	(75)	2'-0" x 6'-8" x 1⅜"	S.C.	D	H.W.V	PINE	1/A-18	1/A-18		19	
	(76)	2'-0" x 6'-8" x 1⅜"	H.C.	D	H.W.V.	PINE	1/A-18	1/A-18		20	
	(77)	3'-0" x 6'-8" x 1¾"	—	V	H.M.	H.M.	A/A-8	A/A-8		16	
	(78)	3'-0" x 6'-8" x 1¾"	—	Y	H.M.	STEEL	A/A-8	A/A-8		14	
	(79)	3'-0 x 6' 7 1/4"	—	Z	STL. PL.	STEEL	E/A-8	E/A-8		—	
	(80) (81)	2'-4" x 6'-8" x 1¾"	S.C.	D	H.W.V.	PINE	1/A-18	1/A-18		21	
	(82)	2'-8" x 6'-8" x 1⅜"	S.C.	J	H.W.V.	PINE	4/A-21	1/A-18		8	
	(83)	2'-8" x 6'-8" x 1⅜"	S.C.	D	H.W.V	PINE	1/A-18	1/A-18		8	
	(84)	2'-8" x 6'-8" x 1⅜"	S.C.	D	H.W.V	PINE	1/A-18	1/A-18		8	
	(85)	2'-8" x 6'-8" x 1⅜"	S.C.	J	H.W.V.	PINE	4/A-21	1/A-18		8	
	(86)	2'-8" x 6'-8" x 1⅜"	S.C.	J	H.W.V.	PINE	4/A-21	1/A-18		19	
	(87)	2'-4" x 6'-8" x 1⅜"	S.C.	D	H.W.V.	PINE	1/A-18	1/A-18		22	
	(88)	3'-0" x 7'-0" x 1¾"	S.C.	D	H.W.V.	D.F.	2/A-18	3/A-18		23	
	(89)	3'-0" x 7'-0" x 1¾"	S.C.	E	H.W.V.	D.F.	2/A-18	3/A-18		24	
	(90)	3'-0" x 7'-0" x 1⅜"	S.C.	D	H.W.V.	D.F.	4/A-18	5/A-18		19	
	(91)	5'-0" x 7'-0" x 1¾" PR.	—	D	H.M.	H.M.	A/A-8	A/A-8			PROVIDE ASTRAGAL & HASP FOR PADLOCK
	(92)	MODERNFOLD VERIFY WIDTH	10' HIGH.	—							
		GATES									
ROOM 201											
	#1	2'-0" x 2'-0" x 1⅜"	S.C.							10	FORMICA COVERED.
ROOM 202											
	#2	2'-0" x 2'-0" x 1⅜"	S.C.							10	FORMICA COVERED.
	#3	2'-0" x 2'-0" x 1⅜"	S.C.							10	FORMICA COVERED.
ROOM 401											
	#4	2'-0" x 2'-0" x 1⅜"	S.C.							10	FORMICA COVERED.

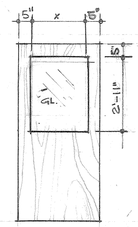
DOOR INDEX



TYPE "A"
ALUMINUM ENTRY DOOR



TYPE "B"
SOLID CORE



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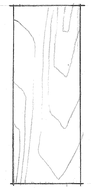

TYPE "D"
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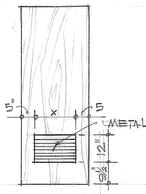

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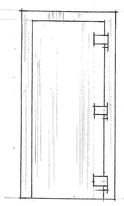
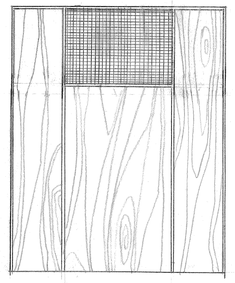
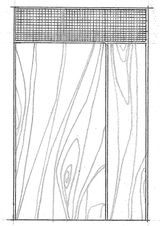


TYPE "F"
VAULT DOOR 2 HR.



TYPE "G"
CORRIDOR DOOR & PANELS



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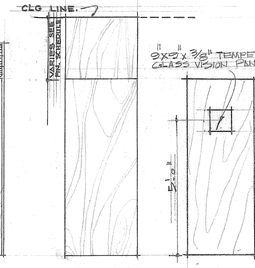
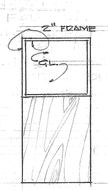


TYPE "J"
SOLID CORE W/ PANEL

TYPE "K"



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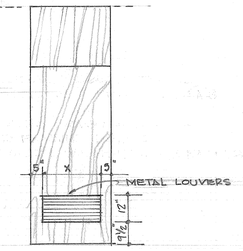
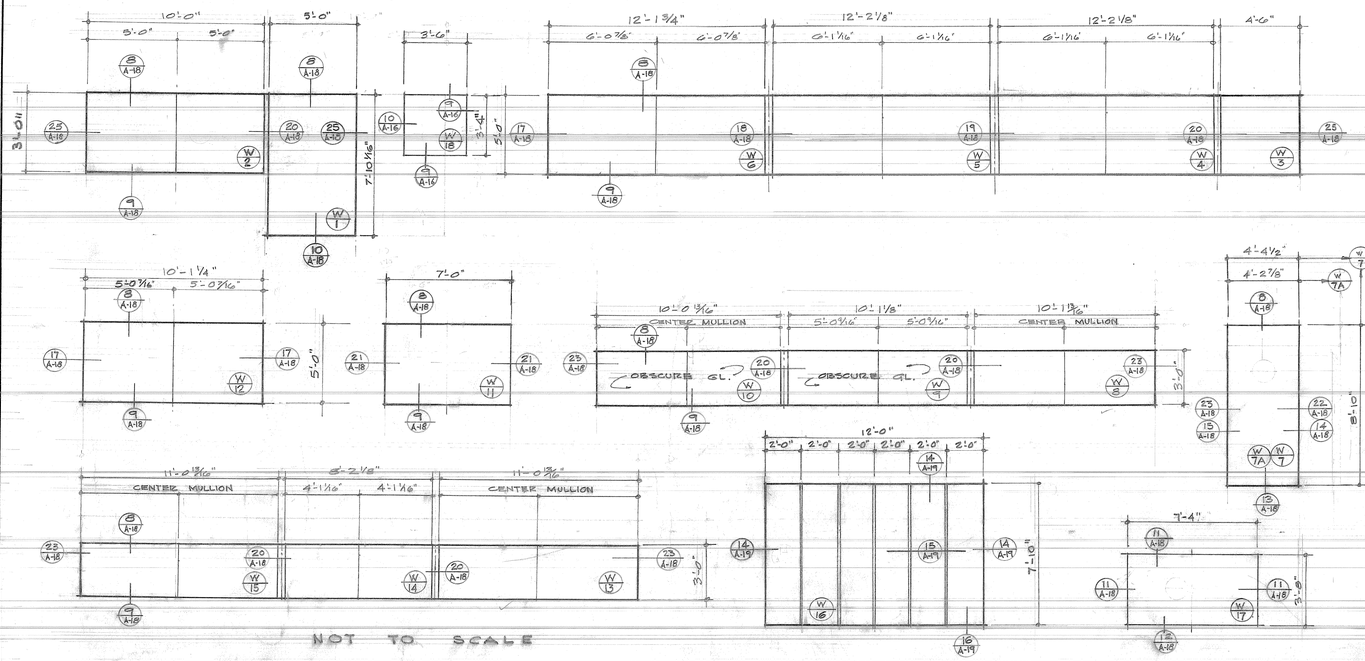


TYPE M

NOTES:
1. FOR ADDITIONAL DOOR TYPES AND DESCRIPTIONS SEE SHT. # A-8 OF THE SECURITY AREA.
2. DOOR DIMENSIONS SHOWN ARE NOMINAL CONTRACTOR TO EXAMINE DETAILS TO DETERMINE EXACT DIMENSIONS FOR EA. DOOR.

WINDOW SCHEDULE



NOT TO SCALE

W. TAYLOR A.I.A.
ARCHITECT
FONTANA, CALIFORNIA · TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN R.H. CHECKED G.T. APPROVED G.T.

GROVER
16750 FOOTHILL BOULEVARD · FONTANA, CALIFORNIA

FONTANA CIVIC CENTER
8353 SIERRA AVENUE · FONTANA, CALIFORNIA

DOOR & WINDOW SCHEDULE

JOB 6004
DATE 11 OCT. 60
SHEET
A-11
12 OF 48

F I N I S H S C H E D U L E

CITY ADMINISTRATION

ROOM NUMBER	ROOM	FLOOR: CONCRETE	FLOOR: ASPHALT TILE	FLOOR: TERRAZZO	FLOOR: CARPET	BASE: 4" VINYL TOPSET	BASE: 4" TERRAZZO	WAINSCOT: CERAMIC TILE - ADHESIVE SET	WALLS: 3/8" GYP. LATH & 1/2" PLASTER	WALLS: NORMAN BRICK VENEER	WALLS: WOOD PANELING	WALLS: CONC. BLOCK	WALLS: KEENE CEMENT PLASTER	CEILING: FINISH CEILING HEIGHT	CEILING: ROUGH CEILING HEIGHT	CEILING: 5/8 GYP. LATH & 1/2" PLASTER (7/8 NOM)	CEILING: KEENE CEMENT PLASTER (1/8")	CEILING: ACOUSTICAL TILE ON 5/8 GYP. BD.	CEILING: ACOUSTICAL PLASTER (1/4")	CEILING: EXPOSED CONCRETE.	REMARKS
																					NOTE REFER TO SPECIFICATIONS FOR PAINT SCHEDULE
101	MAIN ENTRANCE			●					●					9'-1 5/8"	9'-1"				●		NO BASE
102	CORRIDOR			●		●			●					9'-1 5/8"	8'-1"				●		
103	AUDITORIUM	●			●				●		●			10'-2 5/8"	9'-1"				●		ALL VERTICAL SURFACES OF FURRED SPACE SHALL RECEIVE 1/4" CYP-LATH & ACOUST. PLAST.
104	PLATFORM				●				●					9'-1 5/8"	8'-0"				●		3/4" "TRAVERTONE" AC. TILE OVER 5/8" CYP-BOARD
105	CONFER. RM.		●			●			●		●			9'-1 5/8"	9'-1"				●		
106	SECRETARY			●		●			●					9'-1 5/8"	8'-1"				●		
107	ADMINISTRATION		●			●			●			●		9'-1 5/8"	8'-1"				●		OMIT RESILIENT BASE ON CONC. BLOCK WALL
108	OFFICE		●			●			●					9'-1 5/8"	8'-1"				●		
109	MEN'S TOILET			●			●	●				●		9'-1 5/8"	8'-1"		●				
110	WOMEN'S TOILET			●			●	●				●		9'-1 5/8"	8'-1"		●				NO TILE IN POWDER ROOM AREA
111	EMPLOYEE LOUNGE		●			●			●			●		9'-1 5/8"	8'-1"				●		OMIT RESILIENT BASE ON CONC. BLOCK WALL
112	CORRIDOR			●		●			●					9'-1 5/8"	8'-1"				●		
113	JANITOR		●			●			●				●	9'-1 5/8"	8'-1"						
114	PASSAGE			●		●			●					9'-1 5/8"	8'-1"				●		
115	PASSAGE			●		●			●					9'-1 5/8"	8'-1"				●		
116	MEN'S TOILET			●			●	●				●		9'-1 5/8"	8'-1"		●				
117	WOMEN'S TOILET			●			●	●				●		9'-1 5/8"	8'-1"		●				
118	TELEPHONE BOOTH	●				●			●					6'-11 5/8"	7'-1"				●		
201	GENERAL OFFICE			●			●		●					9'-1 5/8"	8'-1"				●		VERTICAL SURFACE OF FURRED SPACE SHALL RECEIVE 5/8" GYPSUM WALLBD. TAPED
202	CLERK'S OFFICE	●					●		●					9'-1 5/8"	8'-1"				●		
203	CENTRAL STOR. RM.	●					●		●					9'-1 5/8"	8'-1"		●				
204	TREASURER		●				●		●			●		9'-1 5/8"	8'-1"				●		OMIT RESILIENT BASE ON CONC. BLOCK WALL. BUILT-UP OFF. PARTITIONS ON EAST & SOUTH
205	VAULT	●										●		8'-4"	8'-4"			●			OMIT RESILIENT BASE
206	BUSINESS MACH.	●					●		●			●		9'-1 5/8"	8'-1"				●		
207	CORRIDOR		●				●		●			●		9'-1 5/8"	8'-1"				●		OMIT RESILIENT BASE ON CONC. BLOCK WALL
208																					

PLANNING AND ENGINEERING, POLICE ADMINISTRATION

ROOM NUMBER	ROOM	FLOOR: CONCRETE	FLOOR: ASPHALT TILE	FLOOR: TERRAZZO	FLOOR: CARPET	FLOOR: CERAMIC TILE	FLOOR: ASPHALTIC CONCRETE	BASE: 4" VINYL	BASE: COVED CEMENT	BASE: 4" TERRAZZO	WAINSCOT: CERAMIC TILE - ADHESIVE SET	WALLS: 3/8" GYP. LATH & 1/2" PLASTER	WALLS: KEENE CEMENT PLASTER	WALLS: WOOD PANELING	WALLS: CONC. BLOCK	WALLS: NORMAN BRICK	WALLS: CERAMIC TILE - GROUT SET	CEILING: FINISH CEILING HEIGHT	CEILING: ROUGH CEILING HEIGHT	CEILING: 3/8 GYP. LATH & 1/2" PLASTER	CEILING: KEENE CEMENT PLASTER	CEILING: ACOUSTICAL TILE	CEILING: ACOUSTICAL PLASTER	CEILING: EXPOSED CONCRETE	CEILING: WIRE MESH	CEILING: EXPOSED WOOD	REMARKS
																						NOTE REFER TO SPECIFICATIONS FOR PAINT SCHEDULE					
301	PUBLIC SPACE			●					●			●						9'-1 5/8"	9'-1"			●					ALL VERTICAL SURFACES OF FURRED SPACE SHALL RECEIVE 7/8" GYP. LATH & PLASTER.
302	PUBLIC ADMIN.			●					●			●						9'-1 5/8"	8'-1"			●					BUILT-UP OFFICE PARTITIONS ON NORTH SIDE
303	PLANNER		●						●			●						9'-1 5/8"	8'-1"			●					
304	DRAFTING RM.		●						●			●				●		9'-1 5/8"	8'-1"			●					PLASTER ABOVE & BELOW WINDOW ON WEST WALL. OMIT BASE ON CONC. BLK WALLS ON WEST & SOUTH
305	BLDG. INSPECTOR		●						●			●						9'-1 5/8"	8'-1"			●					
306	ASSIST. BLDG INSP.		●						●			●						9'-1 5/8"	8'-1"			●					
307	ENGINEER		●						●			●						9'-1 5/8"	8'-1"			●					
308	ASSIST. ENGINEER		●						●			●						9'-1 5/8"	8'-1"			●					
309	DRAFTING RM.		●						●			●				●		9'-1 5/8"	8'-1"			●					OMIT VINYL BASE ON CONC. BLOCK WALL
310	VAULT		●													●		8'-4"	8'-4"					●			
311	PARK & REC. OFF.		●						●			●				●		9'-1 5/8"	8'-1"			●					OMIT VINYL BASE ON CONC. BLOCK WALL
312	STORAGE		●						●			●						9'-1 5/8"	8'-1"								
313	MAIN TELE. RM.		●									●						9'-1 5/8"	8'-1"								5/8" D.F. PLYWD OVER BROWN COAT PLAST. ENTIRE SURFACE OF EAST WALL.
314	HALL			●					●			●						9'-1 5/8"	8'-1"			●					OMIT VINYL BASE ON CONC. BLOCK WALL
401	PUBLIC AREA			●					●			●						9'-1 5/8"	9'-1"			●					
402	MEN'S TOILET			●						●	●			●				9'-1 5/8"	8'-1"			●					
403	WOMEN'S TOILET			●						●	●			●				9'-1 5/8"	8'-1"			●					
404	RECORD RM.		●						●			●						9'-1 5/8"	8'-1"			●					
405	R & I. RM.		●						●			●				●		9'-1 5/8"	8'-1"			●					OMIT VINYL BASE ON CONC. BLOCK WALL.
406	DARK ROOM		●						●			●				●		9'-1 5/8"	8'-1"								OMIT VINYL BASE ON CONC. BLOCK WALL.
407	EVIDENCE		●									●				●		9'-1 5/8"	8'-1"								OMIT VINYL BASE
408	RADIO RM.		●						●			●				●		9'-1 5/8"	8'-1"			●					OMIT VINYL BASE ON CONC. BLOCK WALL.
409	BOOKING	●							–							●		8'-0"						●			
410	VESTIBULE	●							–							●		8'-0"						●			@ SHEET METAL OVER MET. STUDS @ SINK
411	HOLD	●							–							●		8'-0"						●			@ SHEET METAL OVER MET. STUDS @ SINK BACK
412	VESTIBULE	●														●		8'-0"						●			
413	TANK	●														●		8'-0"						●			
414	ISOLATION	●														●		8'-0"						●			
415	VISIT BOOTH	●														●		8'-0"						●			
416	VISITOR		●													●		8'-0"						●			MASTIC APPLY ACOUSTIC TILE TO CONCRETE CEILING
417	CORRIDOR A, B & C	●														●		8'-0"						●			@ GLASS BLOCK INSERTS AT SMALL CORR'R
418	UTILITY SPACE	●														●		8'-0"						●			
419	TYP. CELL	●							●							●		8'-0"						●			
420	TYP. SHOWER					●											●	7'-0"	7'-1"					●			
421	MATRON	●														●		8'-0"						●			
422	TOILET	●							●							●		8'-0"						●			OMIT VINYL BASE ON CONC. BLOCK WALL
423	MUG & PRINT	●							●			●				●		8'-0"						●			OMIT VINYL BASE ON CONC. BLOCK WALL
424	JUVEN. RM.		●						●			●						9'-1 5/8"	8'-1"			●					
425	INTER.		●						●			●						9'-1 5/8"	8'-1"			●					
426	INTER.		●						●			●						9'-1 5/8"	8'-1"			●					
427	CHIEF'S OFFICE		●						●			●						9'-1 5/8"	8'-1"			●					
428	CAPT'S OFFICE		●						●			●						9'-1 5/8"	8'-1"			●					
429	PATROL RM.		●						●			●				●		9'-1 5/8"	8'-1"			●					OMIT VINYL BASE ON CONC. BLOCK WALL.
430	OFFICER'S TOILET			●						●	●			●				9'-1 5/8"	8'-1"			●					
431	LOCKER RM.			●						●	●			●				9'-1 5/8"	8'-1"			●					
432	SHOWER					●											●	7'-0"	7'-1"			●					
433	WAITING AREA			●					●			●						9'-1 5/8"	8'-1"			●					
434	CORRIDOR			●					●			●				●		9'-1 5/8"	8'-1"			●					OMIT VINYL BASE ON CONC. BLOCK WALL.
435	TELE. RM.		●						●			●						9'-1 5/8"	8'-1"								5/8" D.F. PLYWD OVER BROWN COAT PLAST. ENTIRE SURFACE OF EAST WALL.
436	INVESTIGATION		●						●			●						9'-1 5/8"	8'-1"			●					
437	SQUAD ROOM		●						●			●				●		9'-1 5/8"	8'-1"			●					OMIT VINYL BASE ON CONC. BLOCK WALL
440	ELECT. VAULT	●														●		OPEN						●			
441	STORAGE	●														●		VARIES							●		
442	GARAGE	●														●		VARIES								●	

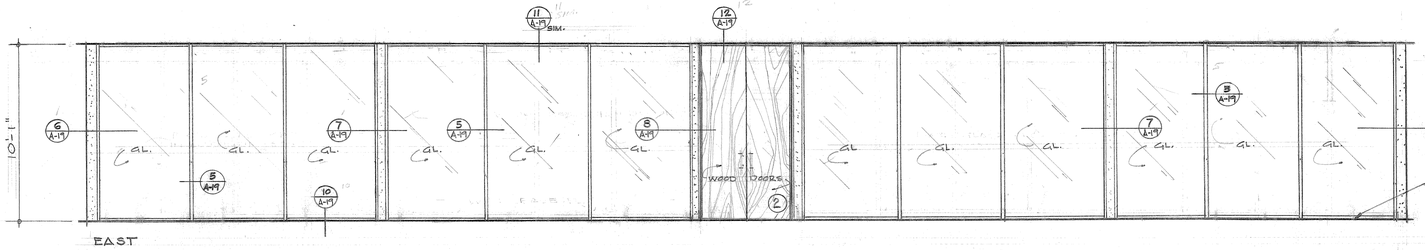
PROJECT MANAGER
DRAWN: P.H.
CHECKED: G.T.
SUBMITTED: [illegible]

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2283

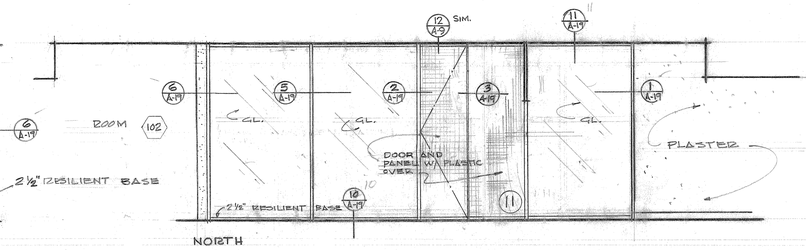
FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

FINISH SCHEDULE

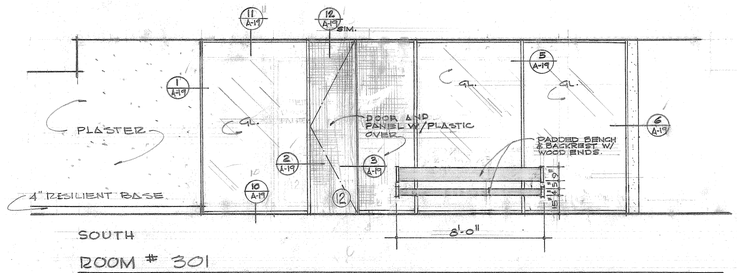
JOB 6004
DATE 11 OCT. 60
SHEET A-12
13 OF 48



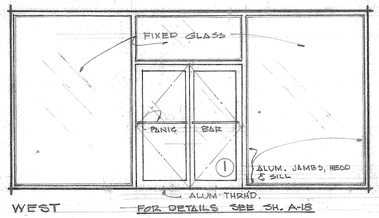
ROOM # 102



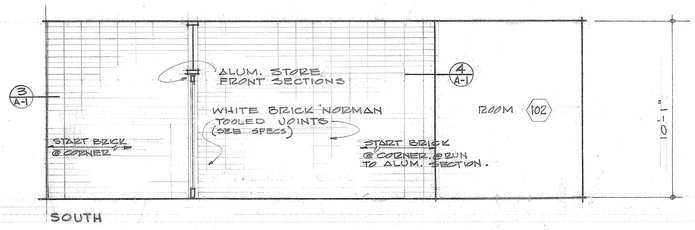
ROOM # 434

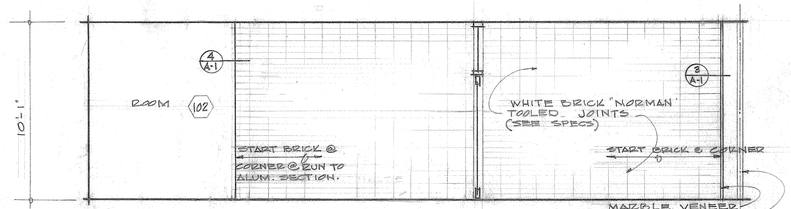


ROOM # 301



ROOM # 101





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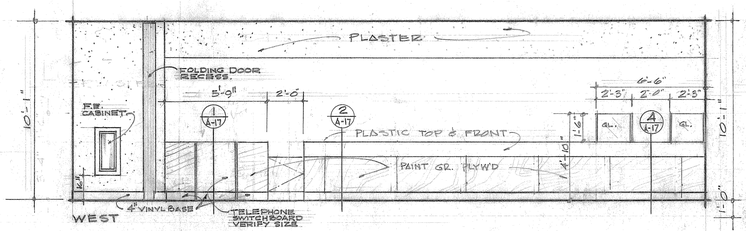
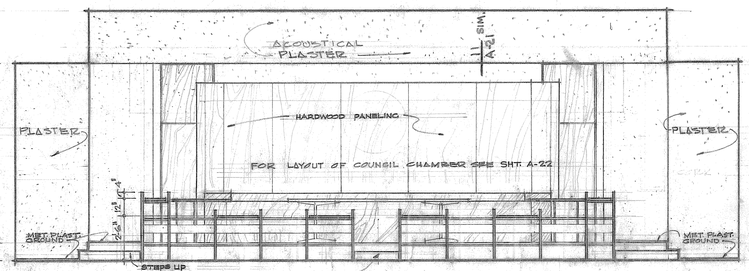
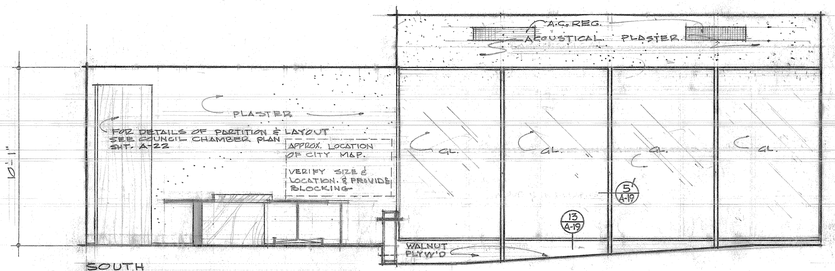


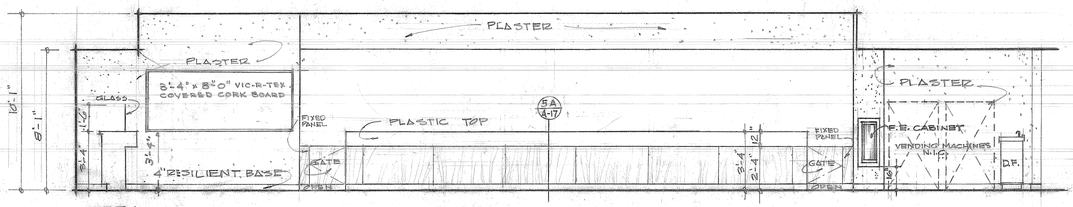
ROOM # 102



ROOM # 104



ROOM # 104 & 103



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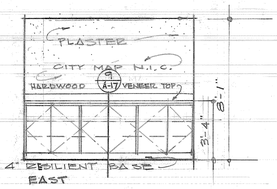
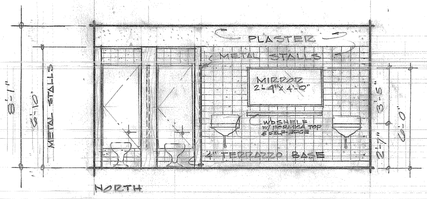


ROOM # 302

SCALE – ¼" = 1'-0" ALL INTERIORS



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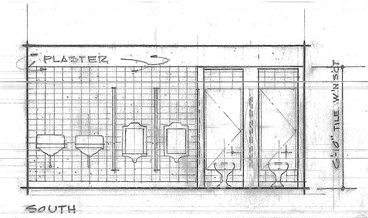

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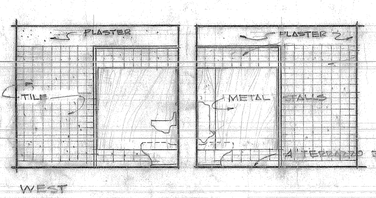
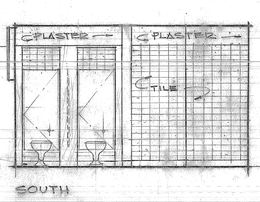
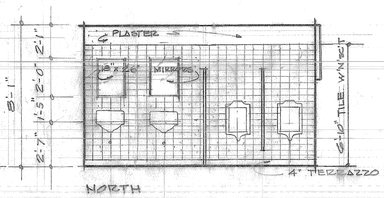
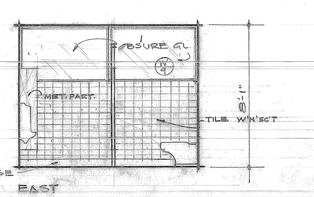


ROOM # 117 & 115



ROOM # 109





GROVER W. TAYLOR A.I.A. ARCHITECT

16730 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER | DRAWN R.H. | CHECKED G.T. | APPROVED Grover W. Taylor

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

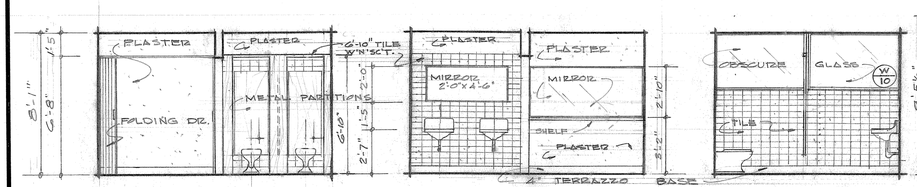
INTERIOR ELEVATIONS

JOB 6004

DATE 11 OCT. 60

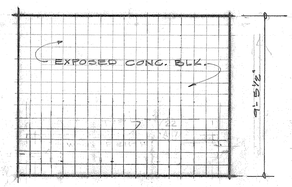
SHEET A-14

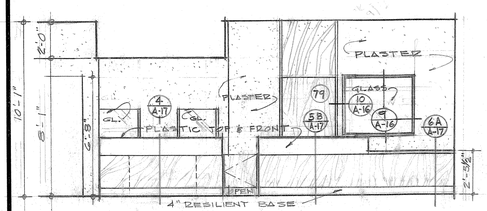
15 OF 48



ROOM # 110

ROOM # 111





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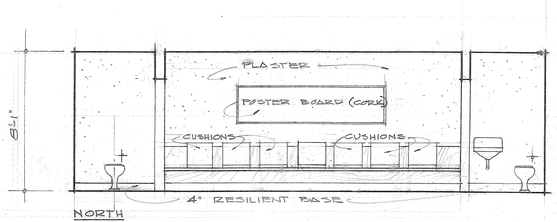
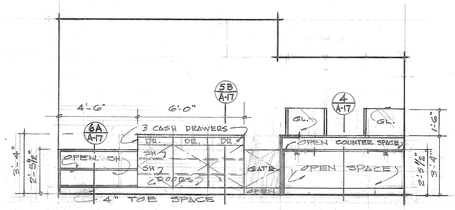
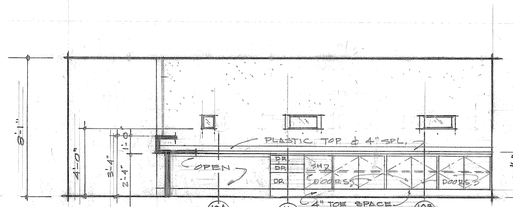
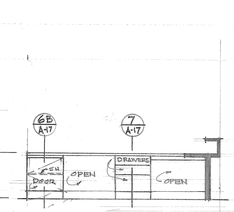




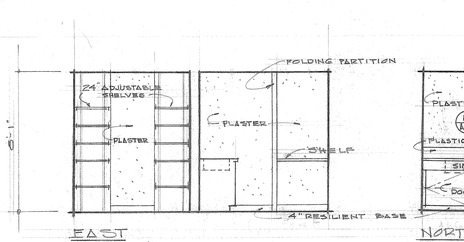
ROOM # 404 & 408



ROOM 408



ROOM 408



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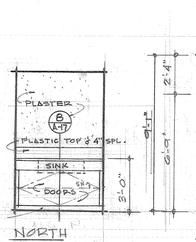

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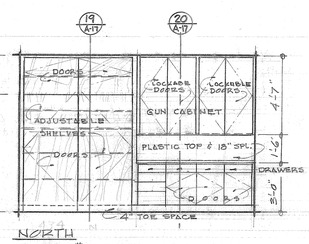

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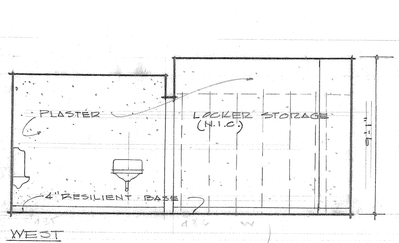
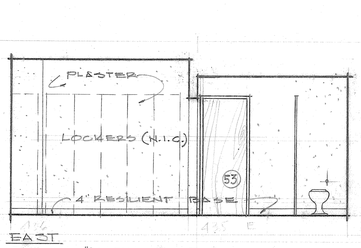
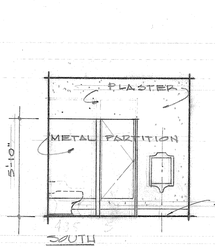


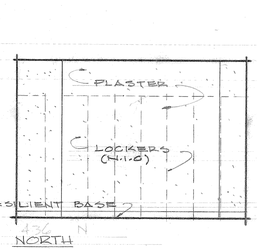
ROOM # 430 & 431



ROOM # 431 & 430

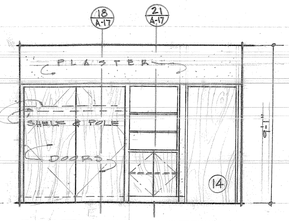


ROOM 430



ROOM 431

ROOM # 428



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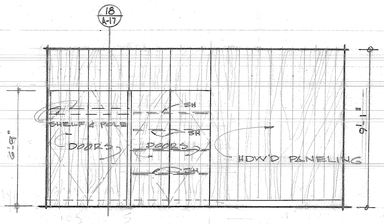

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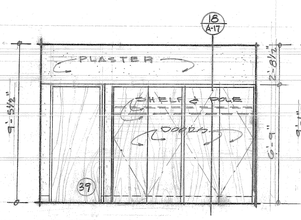
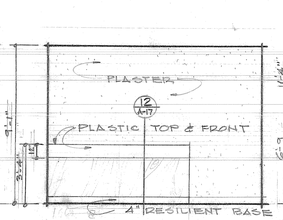
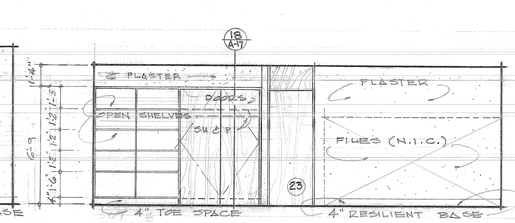


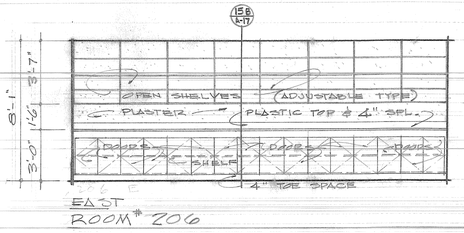
ROOM # 107



WEST SIDE COUNTER
ROOM # 106



ROOM # 207



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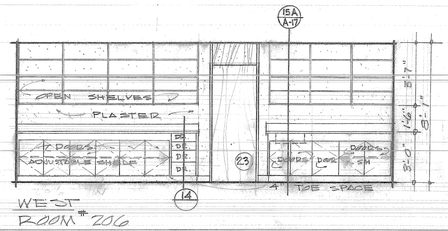

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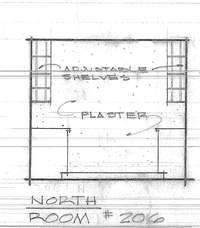

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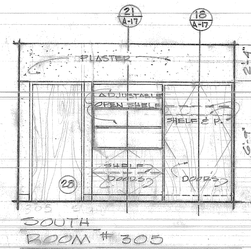
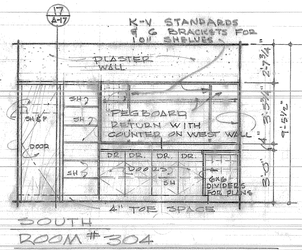
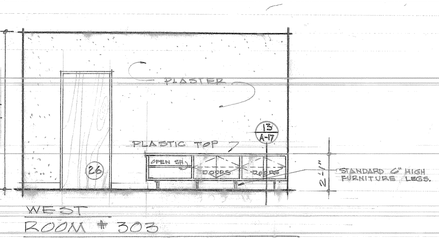


ROOM # 305



ROOM # 304



ROOM # 303

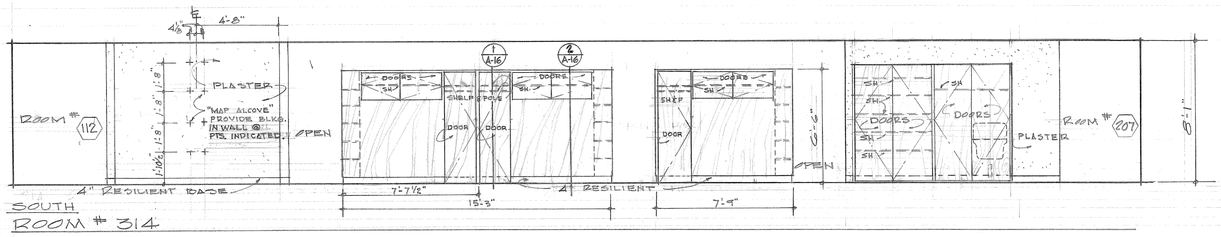
GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN R.H.
CHECKED G.T.
CHECKED G.W.T.

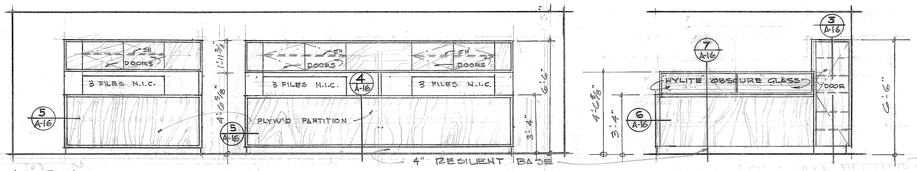
FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

INTERIOR ELEVATIONS

JOB 6004
DATE 11 OCT. 60
SHEET
A-15
16 OF 48

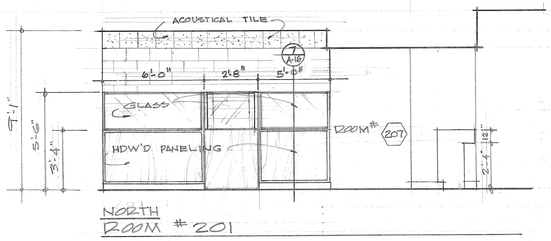


SOUTH
ROOM # 314



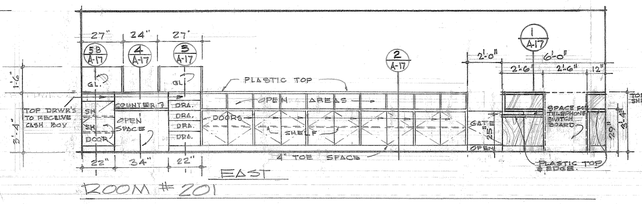
NORTH
ROOM # 302

WEST

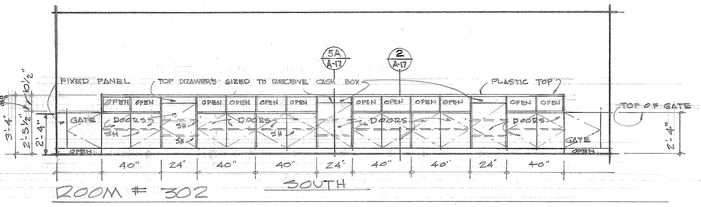


NORTH
ROOM # 201

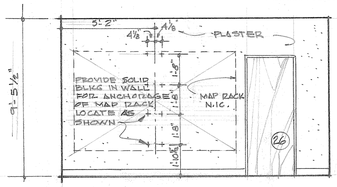
WEST
ROOM # 207



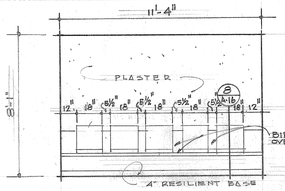
ROOM # 201 EAST



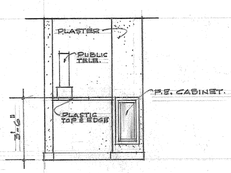
ROOM # 302 SOUTH



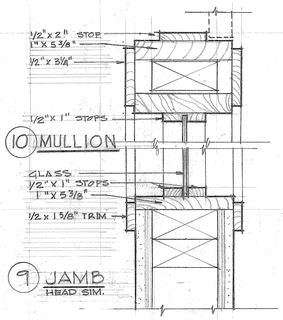
EAST
ROOM # 304



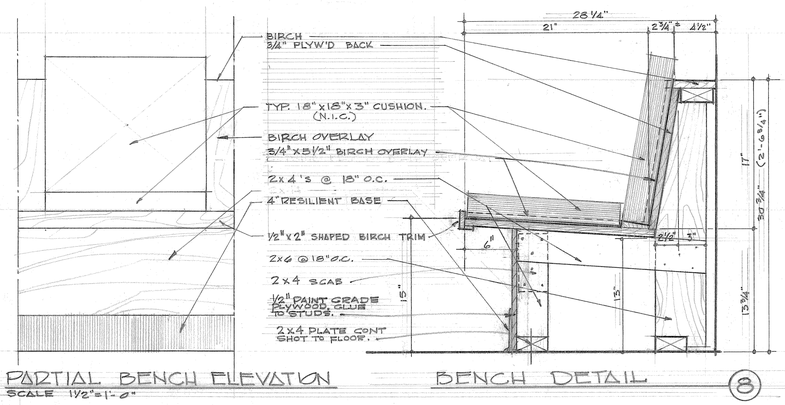
SOUTH
WAITING AREA 423



NORTH
CORRIDOR 434

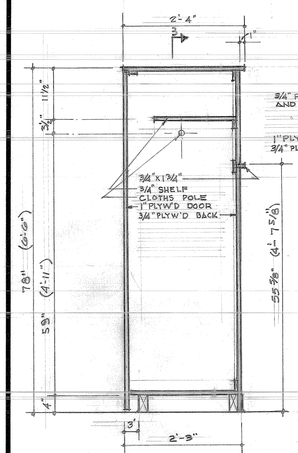


WINDOW @ R&I.
SCALE 3"=1'-0"



PARTIAL BENCH ELEVATION
SCALE 1 1/2"=1'-0"

BENCH DETAIL 8



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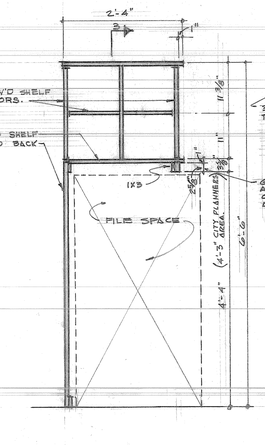

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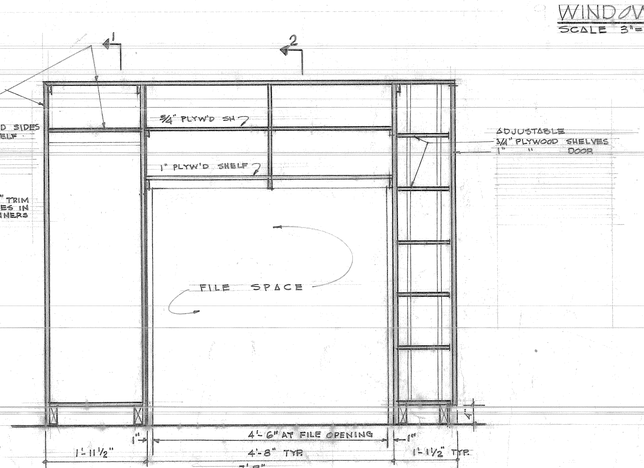

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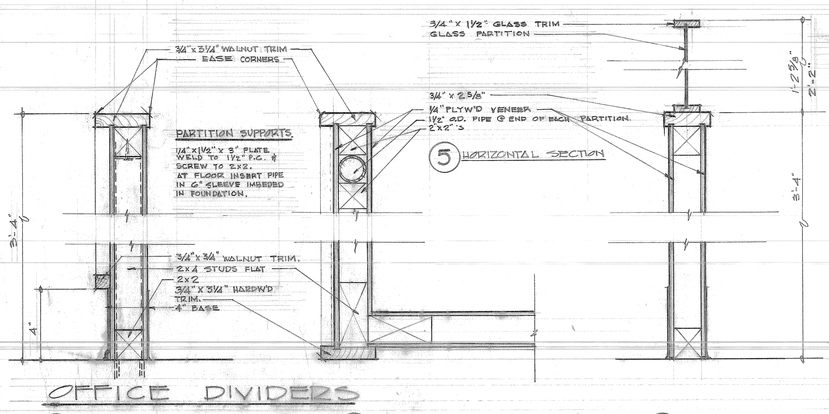


OFFICE DIVIDERS
4 6 HORIZONTAL SECTION 7
SCALE 3"=1'-0"

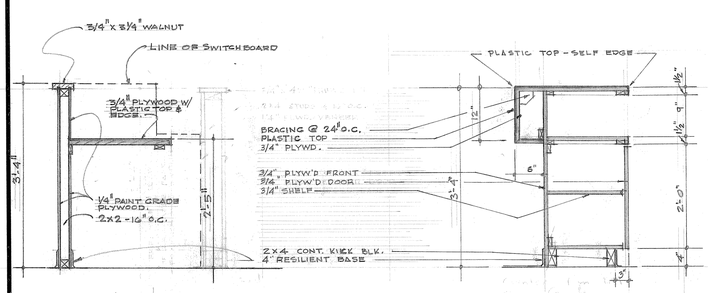
GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2283

PROJECT MANAGER
CHECKED G.T.
DRAWN R.H.
C.S.D.D. APPROVED Suzanne M. Taylor

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

INTERIOR ELEVATIONS

JOB 6004
DATE 11 OCT. 60
SHEET
A-16
17 OF 48



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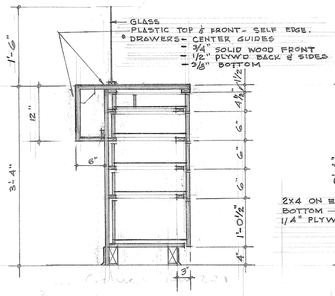

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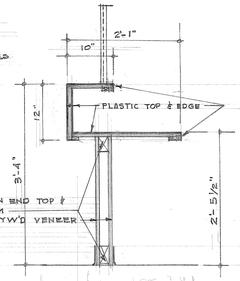

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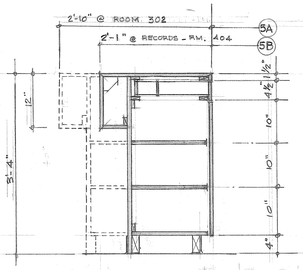
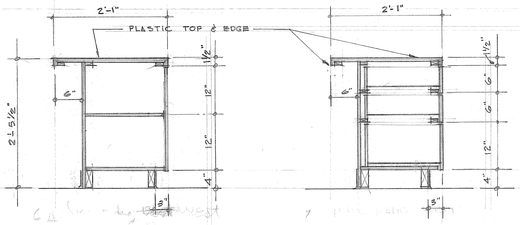


5A WIDTH 2'-10" @ ROOM 302

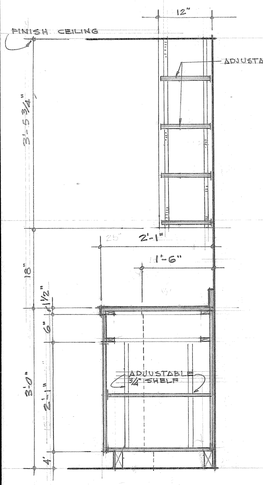
5B WIDTH 2'-1" @ ROOM 404



6A

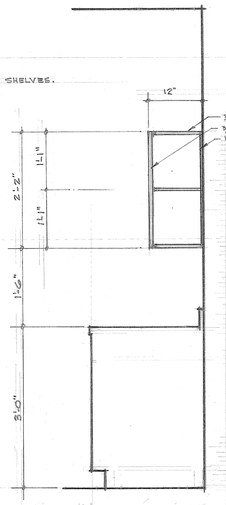
6B

7



15A 25" ON EAST WALL RM. 206

15B 18" ON WEST WALL RM. 206



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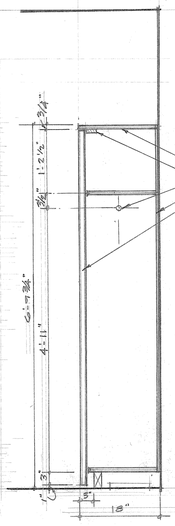

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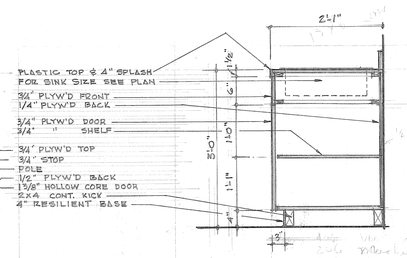

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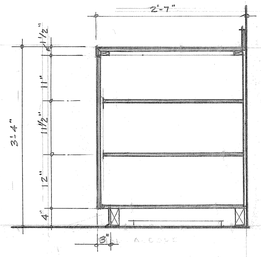

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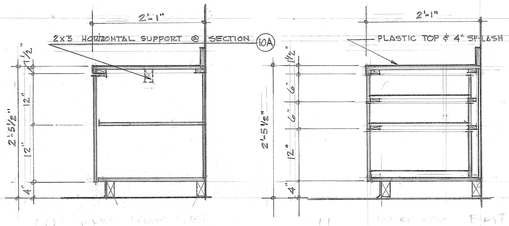

10A

10B

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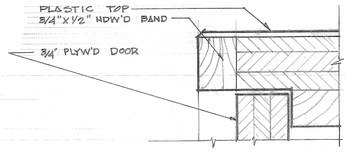
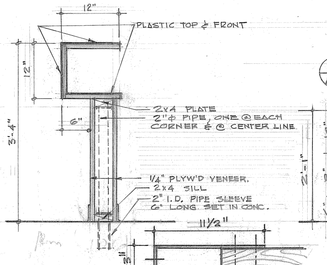


26 FULL SCALE



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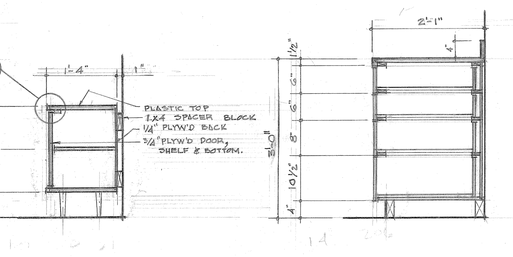

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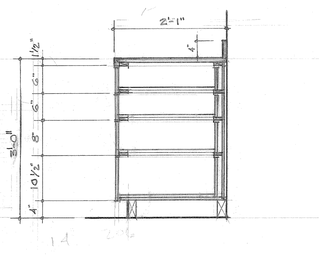

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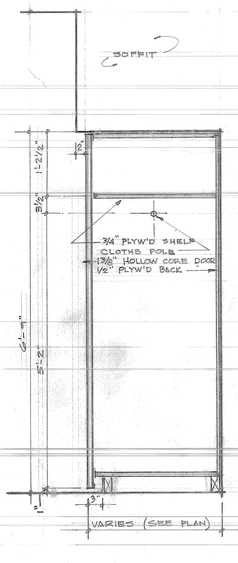

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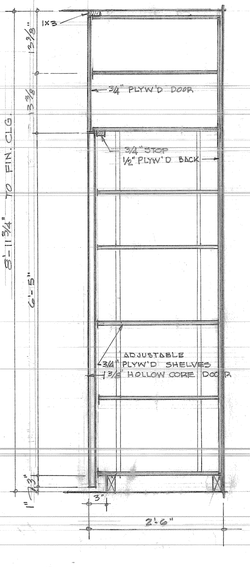

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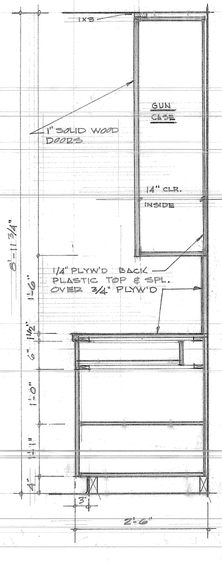

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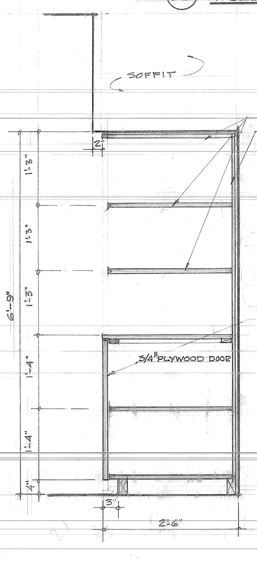
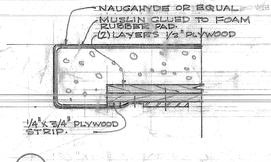


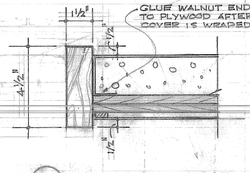
21

SECTION A
BENCH AT PUBLIC SPACE 301
SCALE 1 1/2" = 1'-0"

DRAWER TO RECEIVE CASH BOX
SCALE 1 1/2" = 1'-0"



27 TYPICAL EDGE
SCALE - 3" = 1'-0"



28 TYPICAL END
SCALE 3" = 1'-0"

CASH BOX COMPARTMENT TO REMAIN SAME SIZE
10 3/4" x 15 3/4" CLR.
VARIES FROM 22" TO 24"
1/2" PLYW'D SIDES & BACK
3/4" SOLID WOOD FRONT
3/8" PLYW'D BOTTOM.

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD - FONTANA, CALIFORNIA - TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN R.H. CHECKED G.T.

FONTANA CIVIC CENTER
8353 SIERRA AVENUE - FONTANA, CALIFORNIA

CABINET SECTIONS & DETAILS

JOB 6004
DATE 11 OCT. 60
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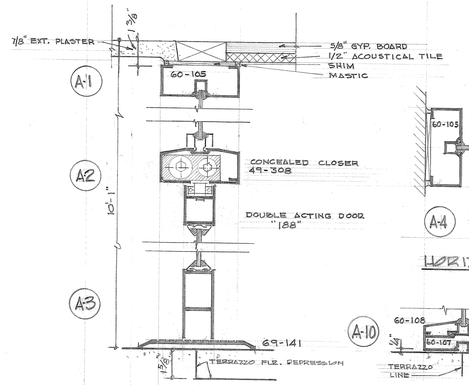
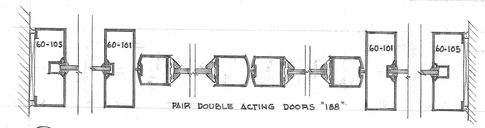
18 OF 48

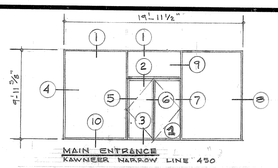
MAIN ENTRANCE "A"

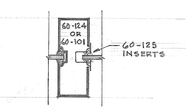


VERTICAL SECTION @ DOOR



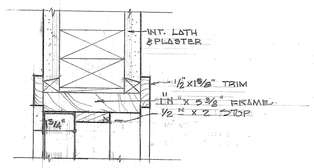
HORIZONTAL SECTION @ DOOR



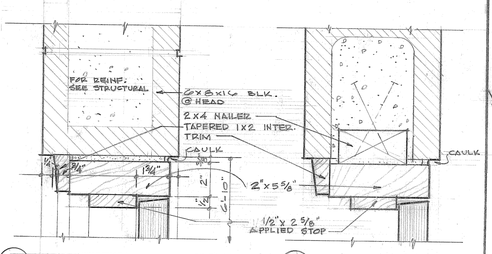


JAMB @ TRANSOM

SILL

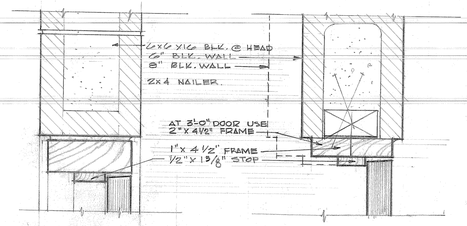


1 HEAD & JAMB



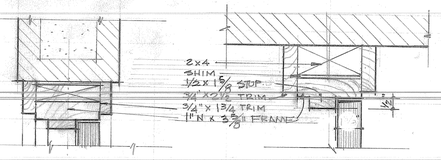
2 HEAD

3 JAMB



4 HEAD

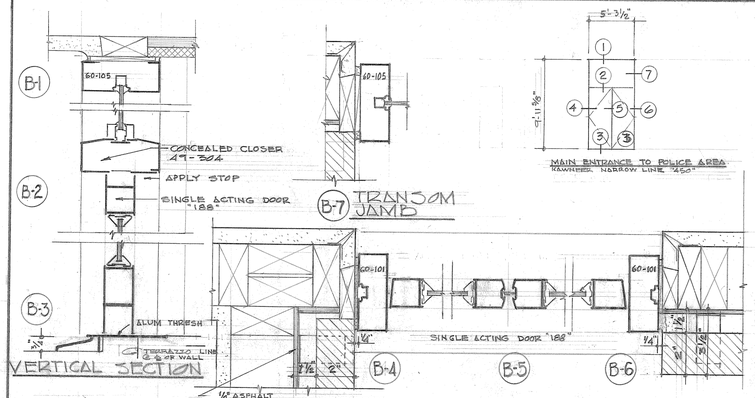
5 JAMB



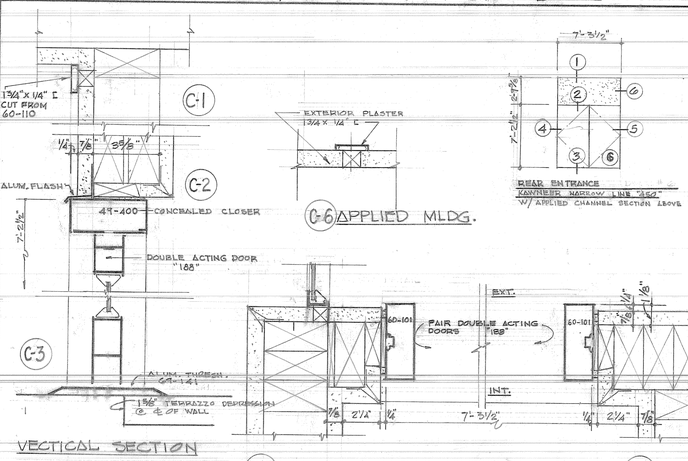
6 HEAD

7 JAMB

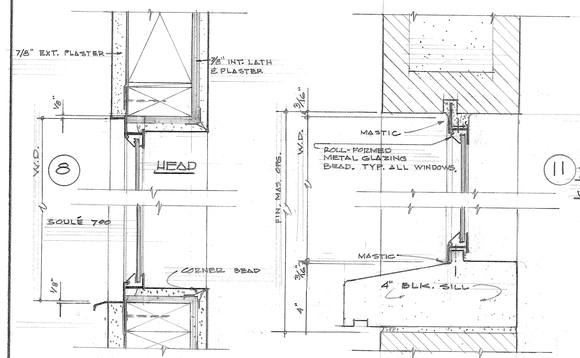
DOOR DETAILS SCALE 3"=1'-0"

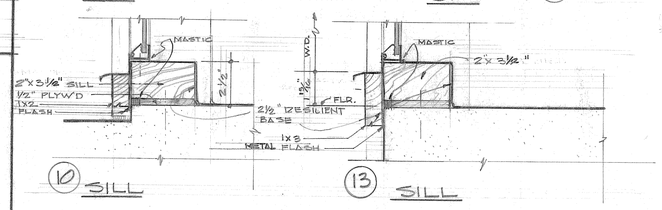


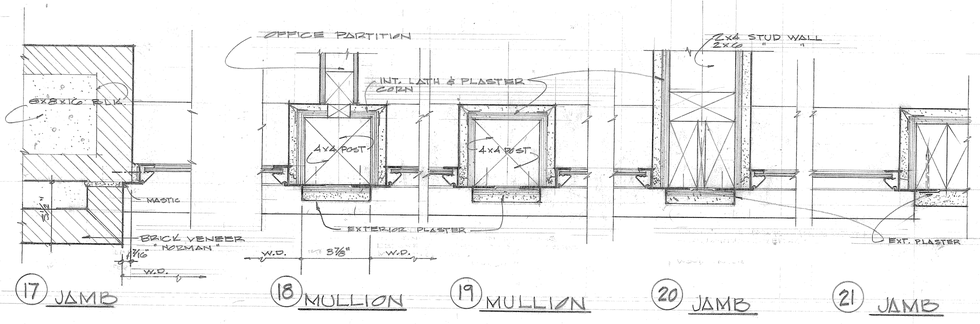
POLICE ENTRANCE "B"

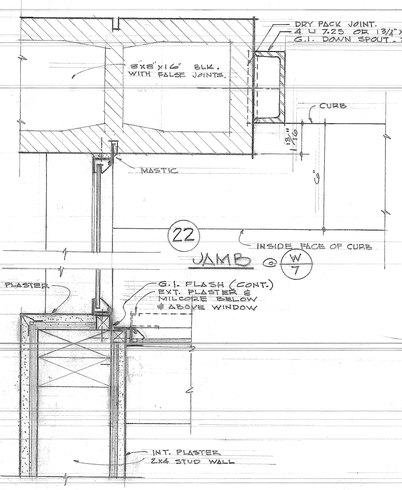


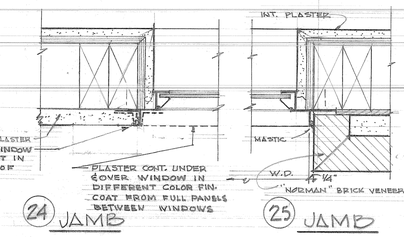
REAR ENTRANCE "C"











WINDOW DETAILS SCALE 3"=1'-0"

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2283

PROJECT MANAGER
DRAWN R.H. CHECKED G.T. APPROVED

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

DOOR & WINDOW DETAILS

JOB 6004
DATE 11 OCT. 60
SHEET
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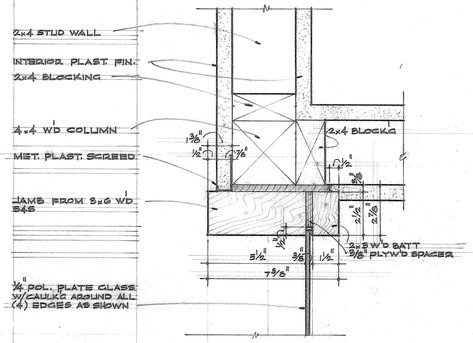
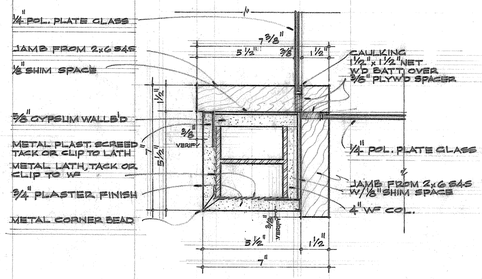
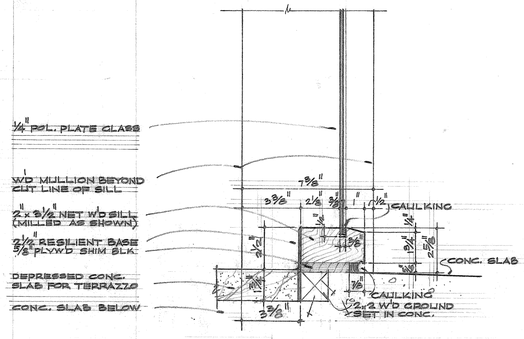
19 OF 48



JAMB 1



JAMB 6



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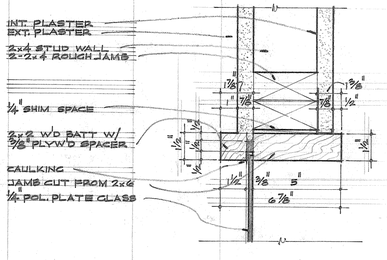
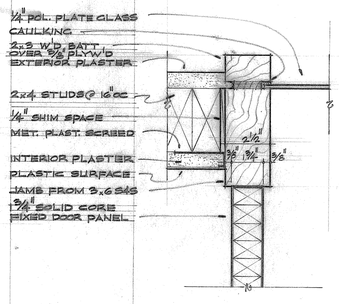


JAMB 14
HEAD SIMILAR



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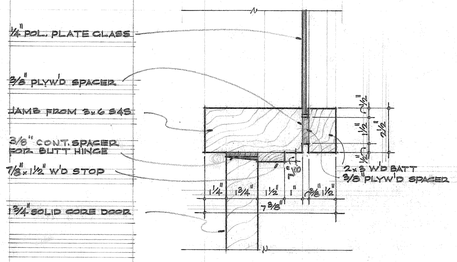

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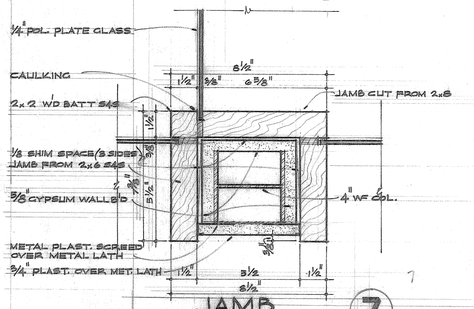

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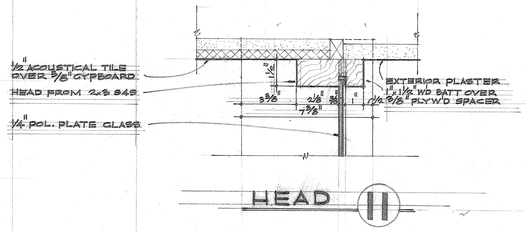

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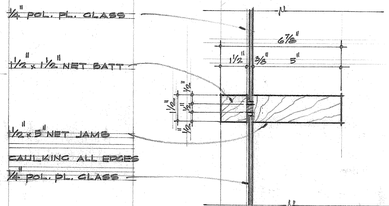
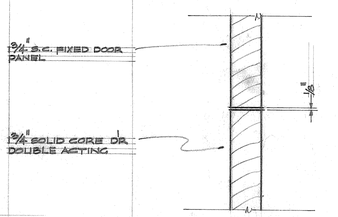


MULLION 15



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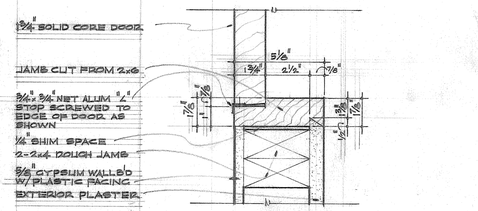
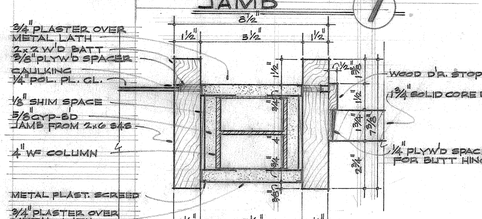
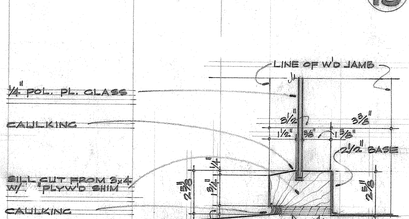


JAMB 3



HEAD 12



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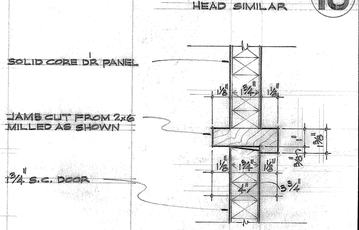

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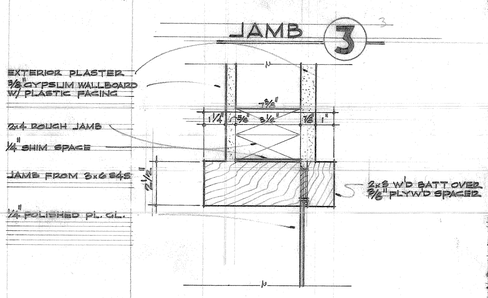

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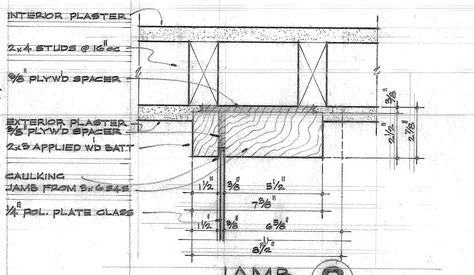

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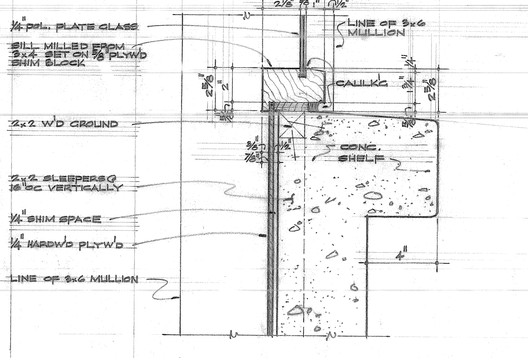

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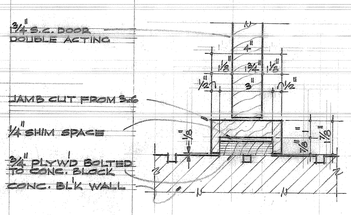

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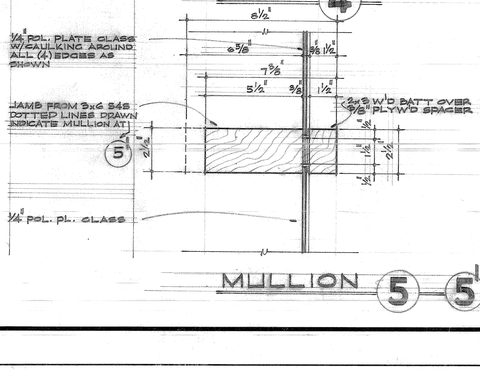


MULLION 5 5

SCALE OF DETAILS = 3" = 1'-0"

W. TAYLOR A.I.A.
ARCHITECT

PROJECT MANAGER
DRAWN R.L. CHECKED G.T. 5-1361

GROVER

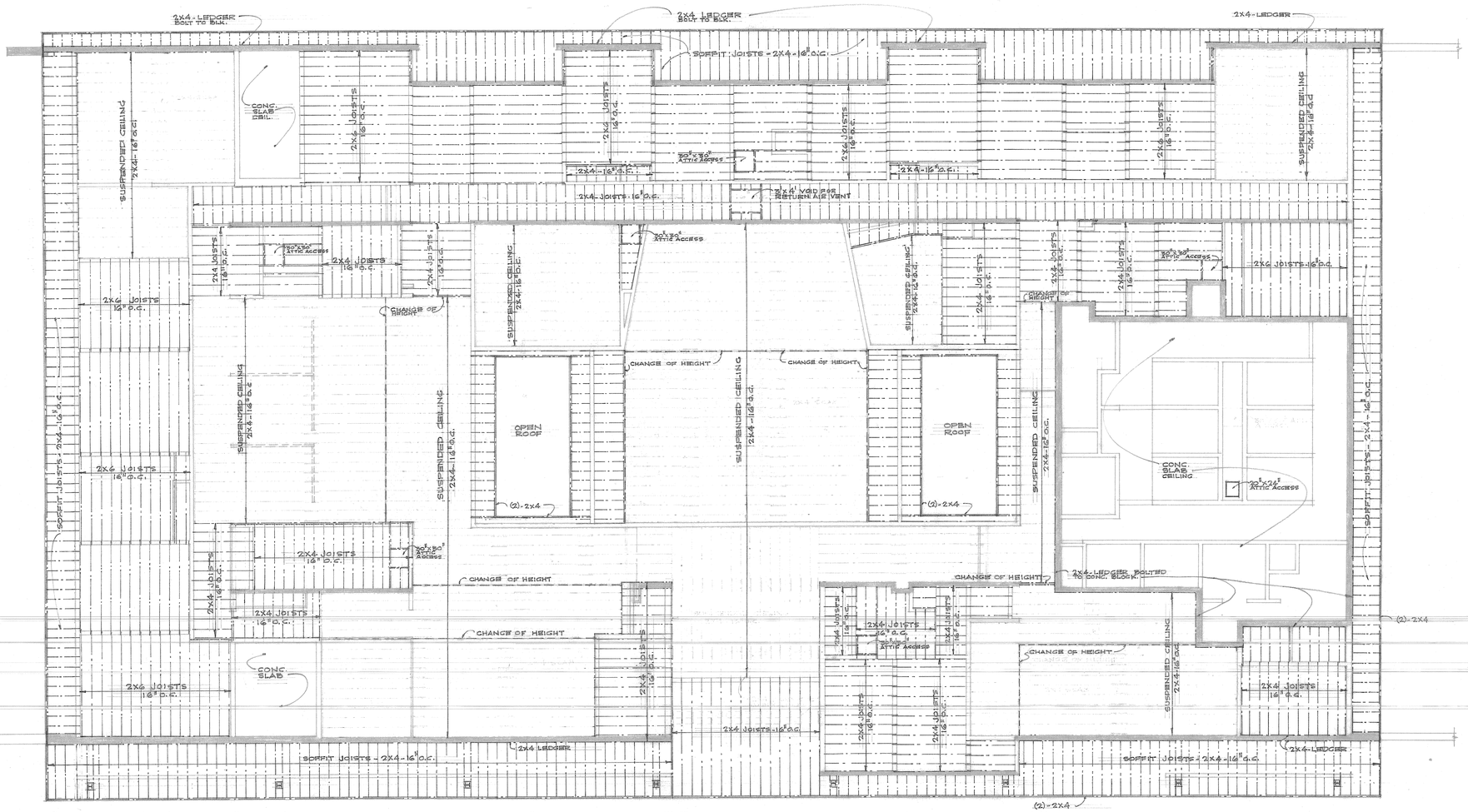
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

LIGHT COURT WINDOW & MISC. DETAILS

JOB 6004
DATE 11 OCT. 60

SHEET
A-19
20 OF 48



CEILING FRAMING PLAN

SCALE - 1/8" = 1'-0"

INDICATES LOAD BEARING WALL UP TO ROOF RAFTERS

GENERAL NOTES/

1) CEILING & SOFFIT JOISTS SHOWN ARE FULL SPANS & ARE SUPPORTED BY RIBBONS LEDGERS & PLATES.

2) WHERE SUSPENDED CEILINGS OCCUR, SUPPORT 2X4 JOISTS @ 16" O.C. FROM 2X4 RUNNERS @ 4'-0" O.C. WHICH ARE PERPENDICULAR TO & HUNG FROM ROOF RAFTERS W/ WIRES OR TAPE @ 4'-0" O.C., STAGGERED TO DISTRIBUTE THE LOAD UNIFORMLY.

N

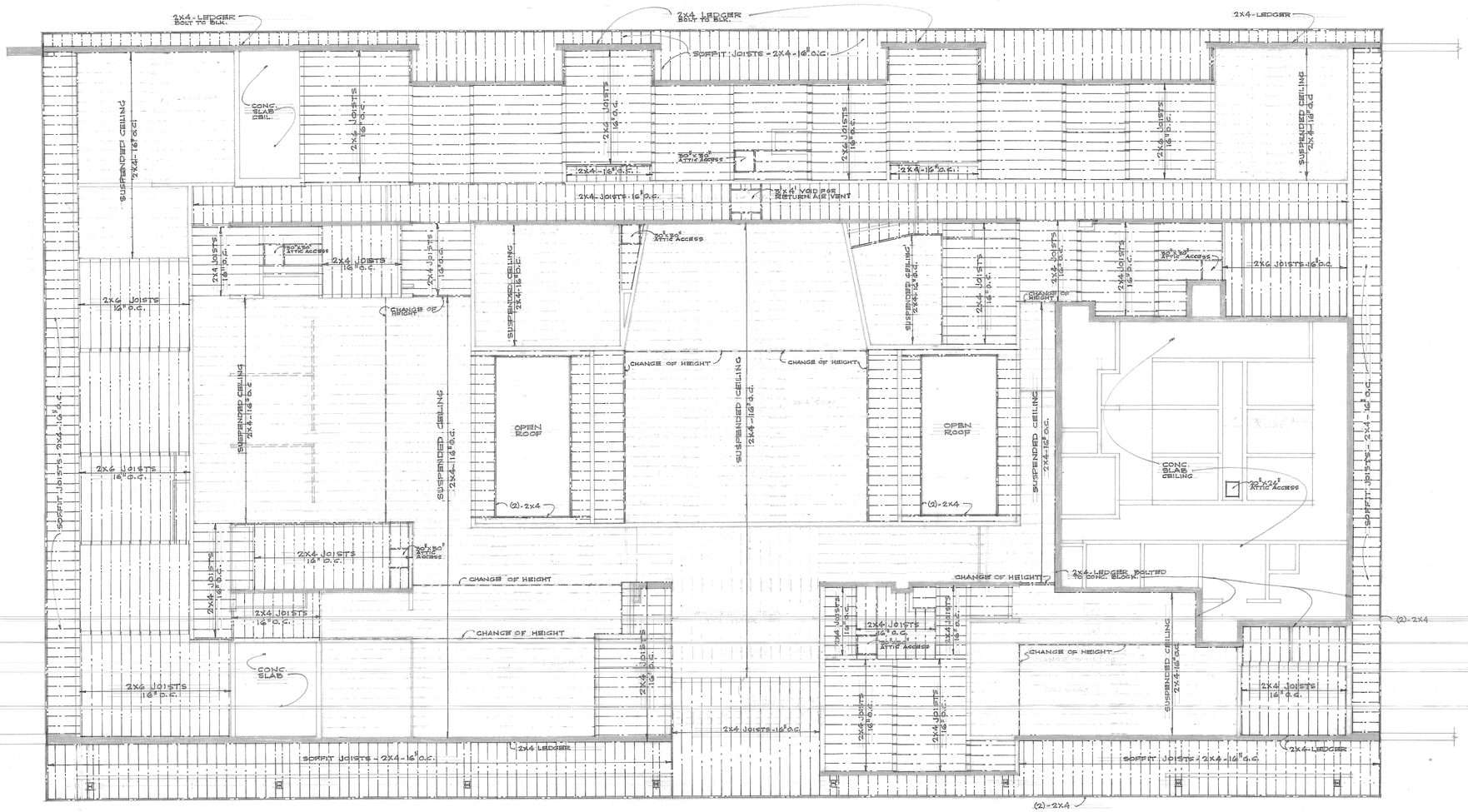
GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN J.R.U. | CHECKED G.T. | APPROVED

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

CEILING FRAMING PLAN

JOB 6004
DATE 11 OCT. 60
SHEET A-20
21 OF 48



CEILING FRAMING PLAN

SCALE - 1/8" = 1'-0"

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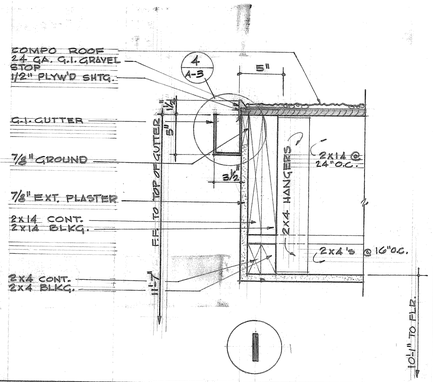
CEILING FRAMING PLAN

JOB 6004
DATE 11 OCT. 60
SHEET A-20
21 OF 48



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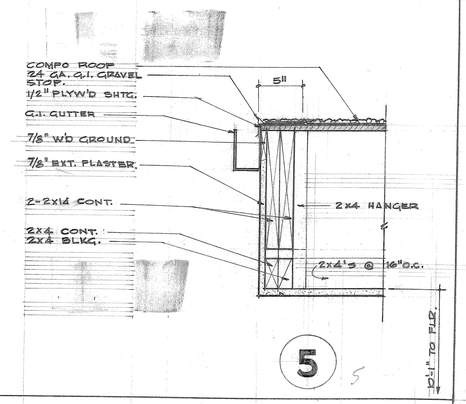

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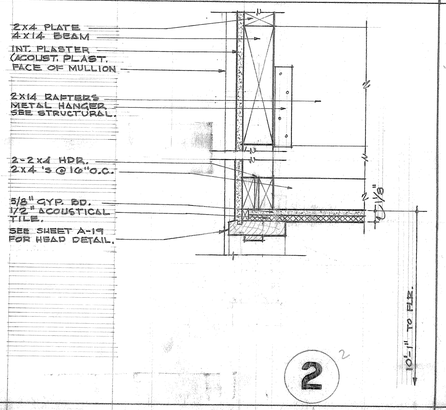

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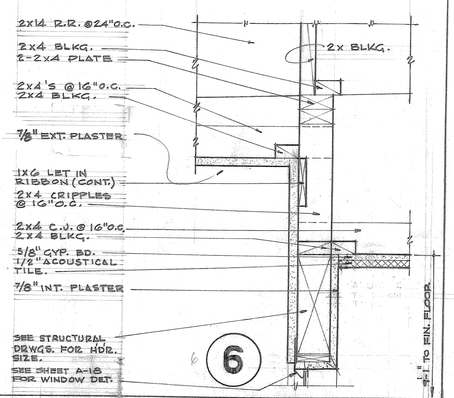

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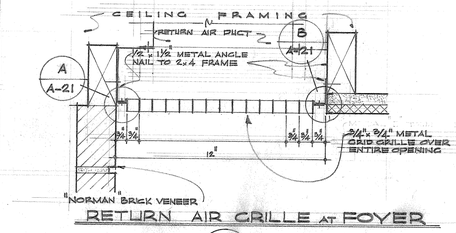
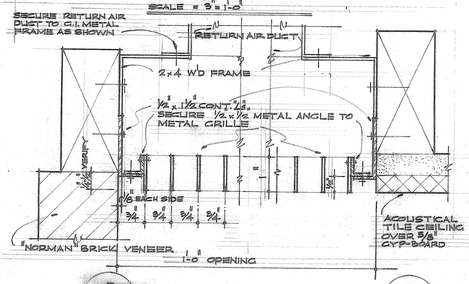


RETURN AIR GRILLE AT FOYER

9

SECTION

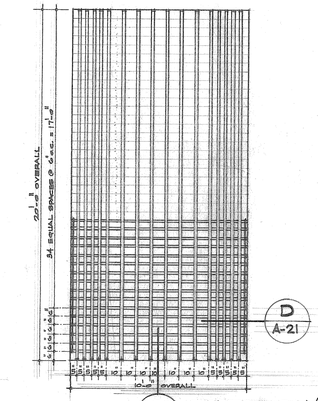
SCALE = 3" = 1'-0"



A DETAIL

B DETAIL

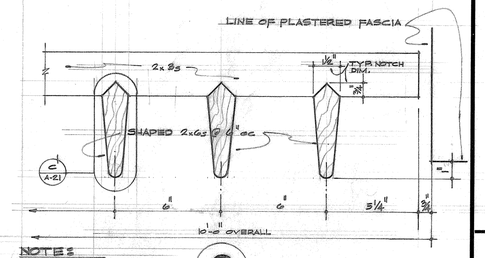
SCALE = 1/2 FULL SIZE



C A-21 SECTION 10

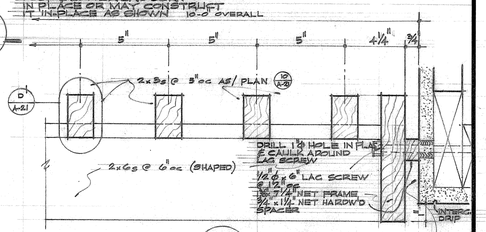
LIGHT COURT SUN CONTROL SCREEN PLAN

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



NOTES:
THE CONTRACTOR MAY, AT HIS OPTION ASSEMBLE & CONSTRUCT THE SHADE SCREEN, EITHER, ON THE ROOF & LOWER, AND SCREW IN PLACE OR, MAY CONSTRUCT IT IN-PLACE AS SHOWN

C



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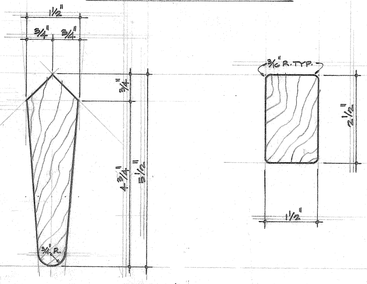
SCALE OF DETAILS = 3'-0"



SCALE = 1/2 FULL SIZE

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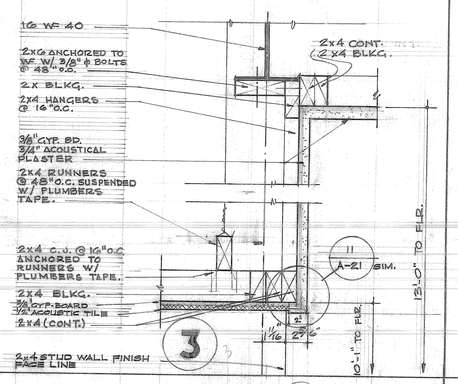

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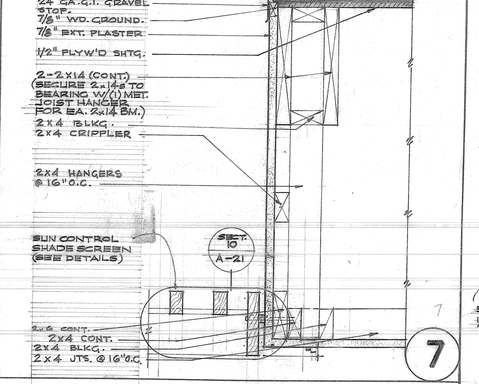

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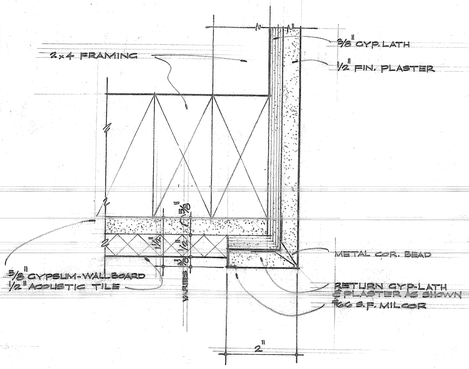

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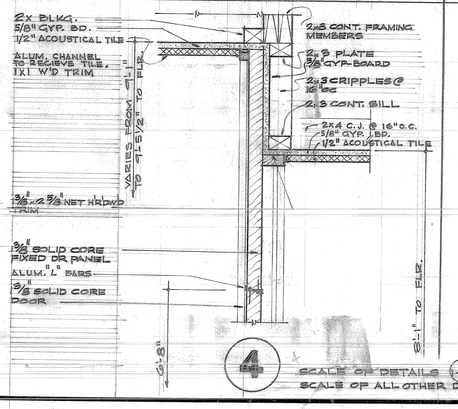
SCALE = 1/2 FULL SIZE



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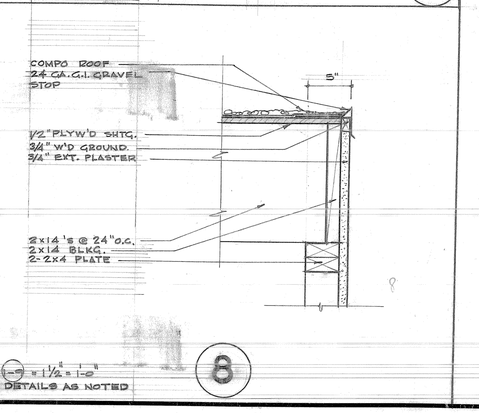

8

SCALE OF DETAILS (-9-) = 1 1/2" = 1'-0"

SCALE OF ALL OTHER DETAILS AS NOTED

GENERAL NOTES:

DELETE ALL ALUM. TRIM AT THE EDGE OF THE ACOUSTIC TILE & FINISH TILE EDGES AS/SPECS.
VERIFY ALL STRUCTURAL CONDITIONS W/ THE STRUCTURAL DRAWINGS

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN BY
CHECKED G.T.

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FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

ARCHITECTURAL DETAILS

JOB G004

DATE 11 OCT. '60

SHEET
A-21

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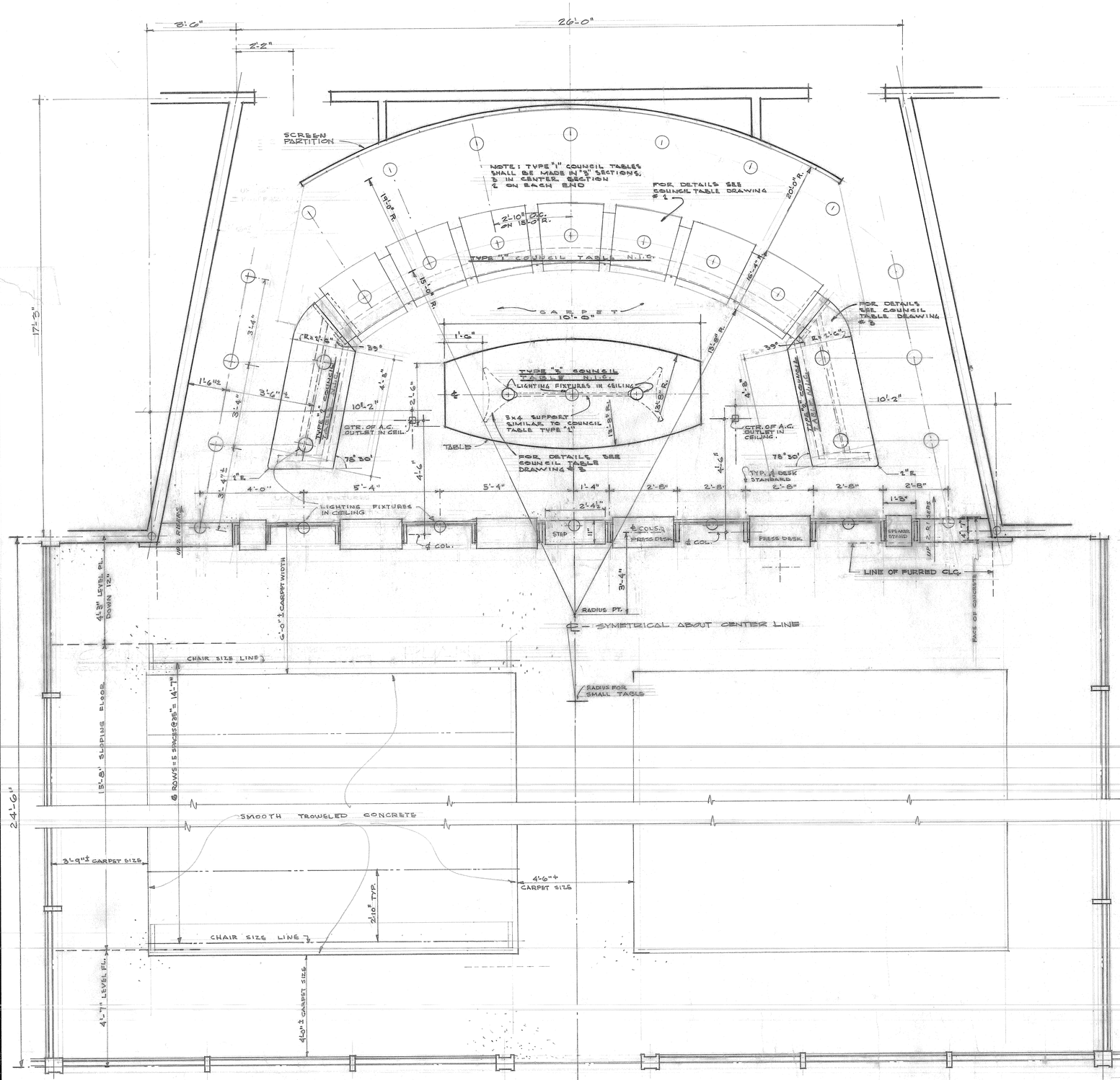
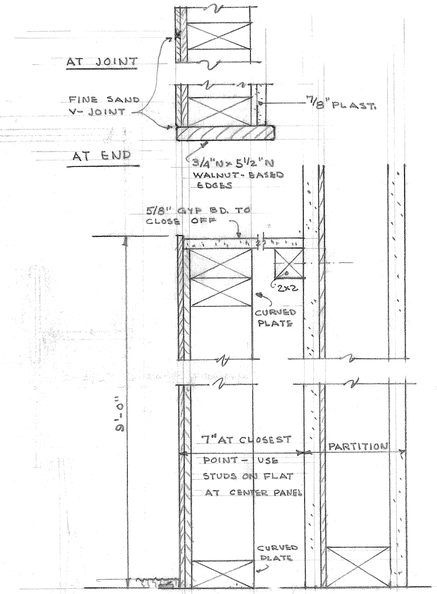
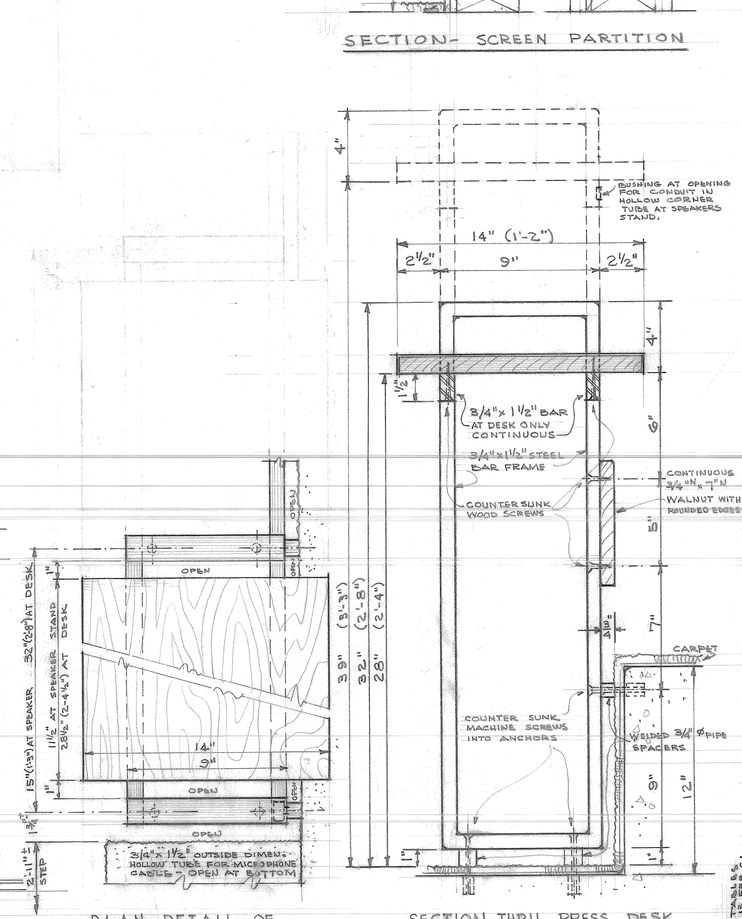


COUNCIL CHAMBER PLAN

SCALE - ½" = 1'-0"



SECTION- SCREEN PARTITION



PLAN DETAIL OF RAILING 3" = 1'-0"

SECTION THRU PRESS DESK DOTTED IS AT SPEAKER STAND

GROVER W. TAYLOR A.I.A. ARCHITECT

16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER | DRAWN R.S.B. S.T. | CHECKED G.T. | APPROVED G.W.T.

FONTANA CIVIC CENTER

6353 SIERRA AVENUE • FONTANA, CALIFORNIA

COUNCIL CHAMBER PLAN & DETAILS

JOB 6004

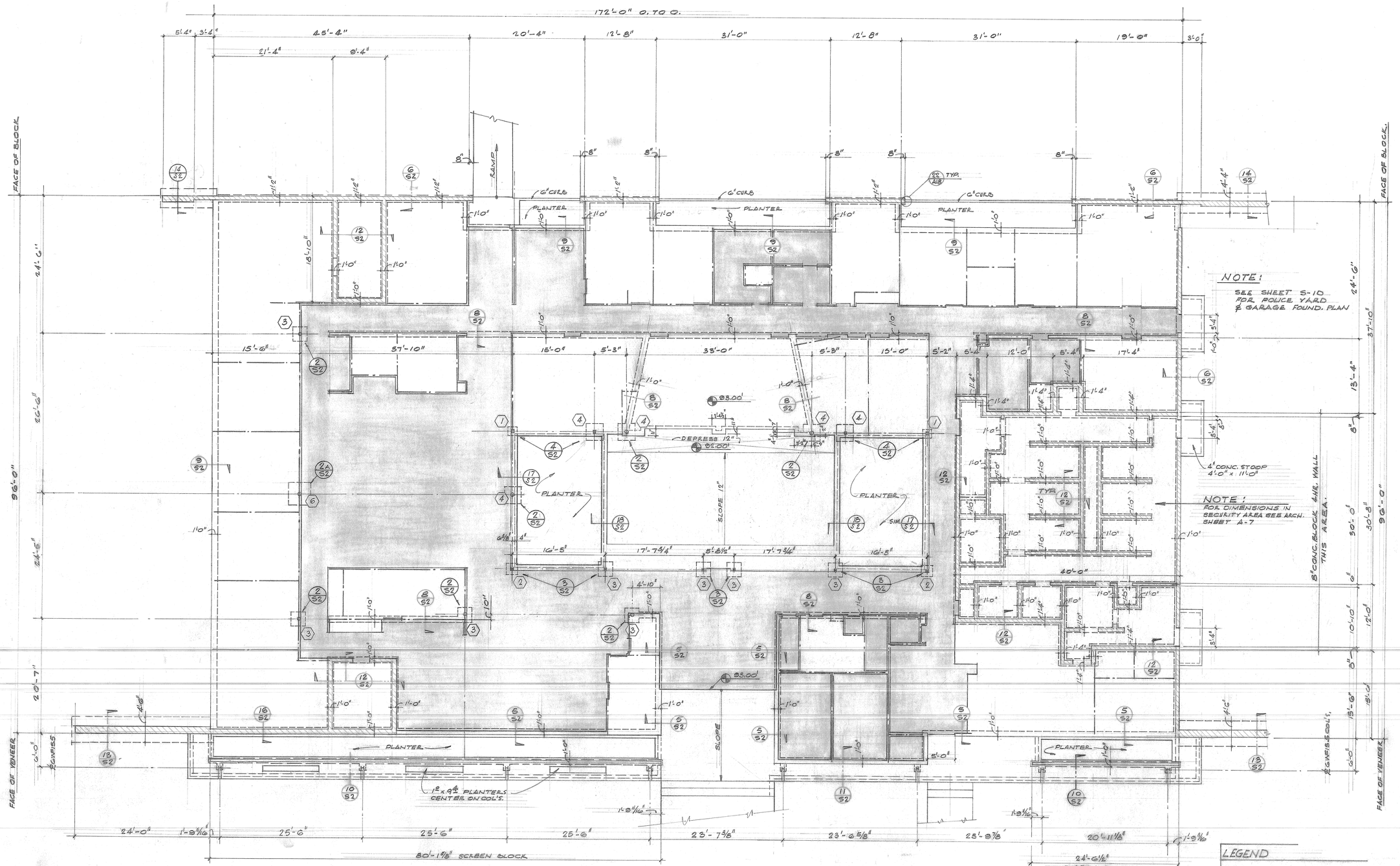
DATE 11 OCT. 60

SHEET COUNCIL TABLE DRAWING #1

A-22

23 OF 43

COUNCIL TABLES REVISED 15 FEB. '61



FOUNDATION PLAN

1/8" = 1'-0"

LEGEND

⟨0⟩ - INDICATES COL. FTG., SEE SCHEDULE (1/S2) FOR SIZE & REINF.

SHADED AREAS INDICATE DEPRESSED SLABS - SEE ARCH. DRAWINGS FOR CURBS, SLOPES, DRAINS, THRESHOLDS, ETC., SLOPE TO DRAIN AS REQUIRED

10-14-60

JOHNSON & NIELSEN
STRUCTURAL ENGINEERS
2039 8TH STREET OV. 6-5122
RIVERSIDE, CALIFORNIA

PROJECT MANAGER | DRAWN C.H.S. | CHECKED P.K. | APPROVED

GROVER
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

ROBERT W. TAYLOR A.I.A.
ARCHITECT

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

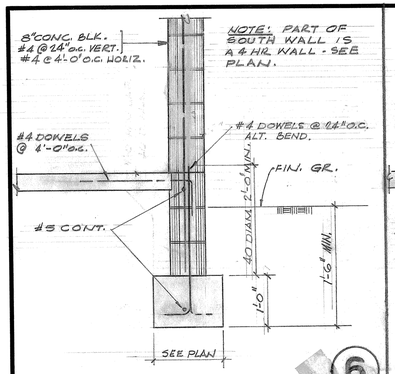
FOUNDATION PLAN

JOB 6004

DATE OCT. '60

SHEET S-1

24 OF 48



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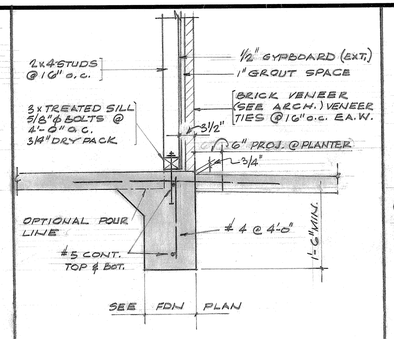

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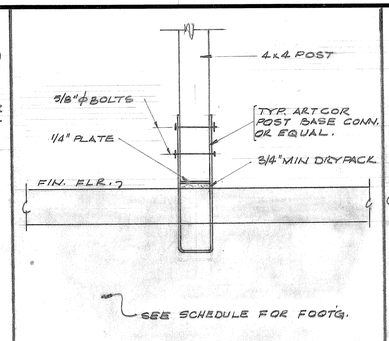

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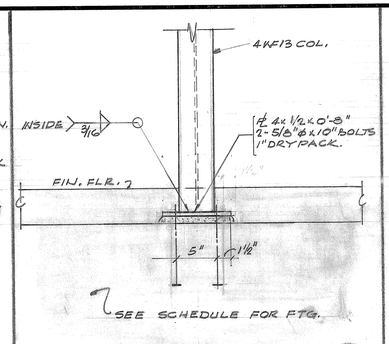

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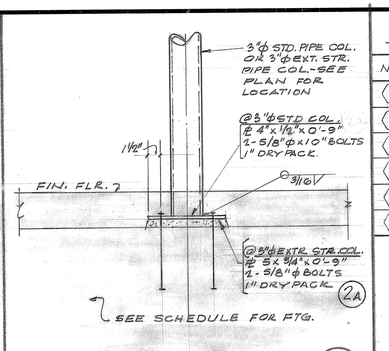
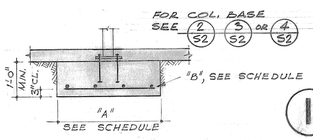


2

FOOTING SCHEDULE

NO.	SIZE "A"	ALLOW. LOAD	REINFORCING "B"
1	1'-6" SQ. x 1'-0" DEEP	4.2K	2-#4 EA. WAY
2	2'-0" SQ. x 1'-0" DEEP	7.4K	3-#4 EA. WAY
3	2'-6" SQ. x 1'-0" DEEP	11.6K	4-#4 EA. WAY
4	3'-0" SQ. x 1'-0" DEEP	16.7K	5-#4 EA. WAY
5	3'-6" SQ. x 1'-0" DEEP	22.7K	6-#4 EA. WAY
6	4'-0" SQ. x 1'-0" DEEP	29.6K	7-#4 EA. WAY



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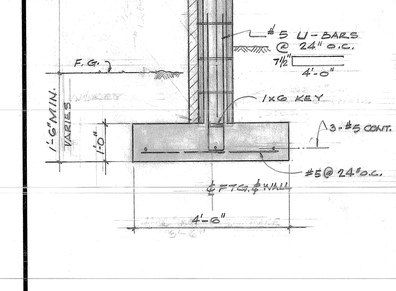

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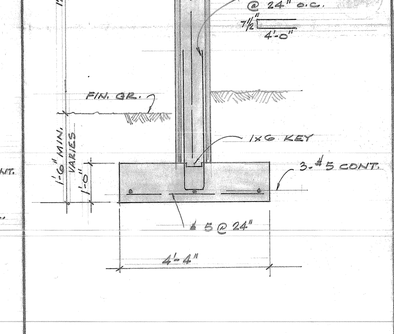

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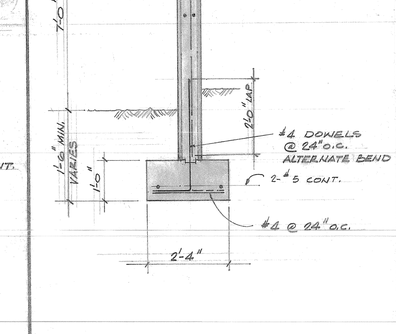

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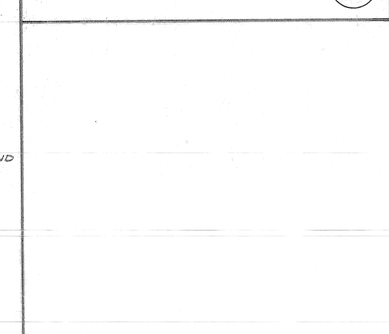

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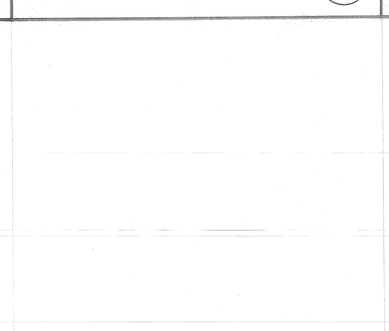

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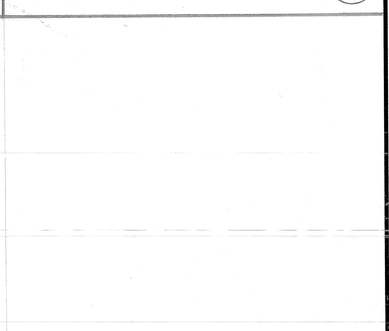

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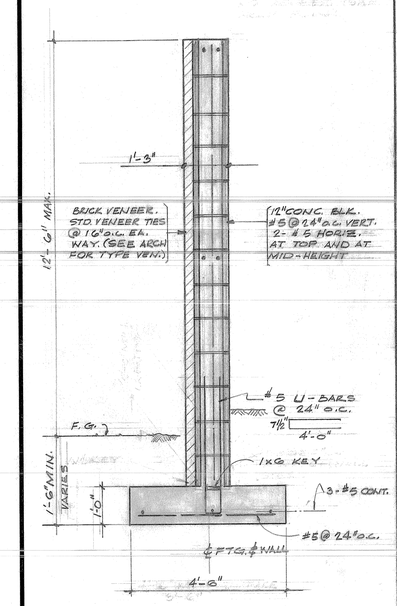

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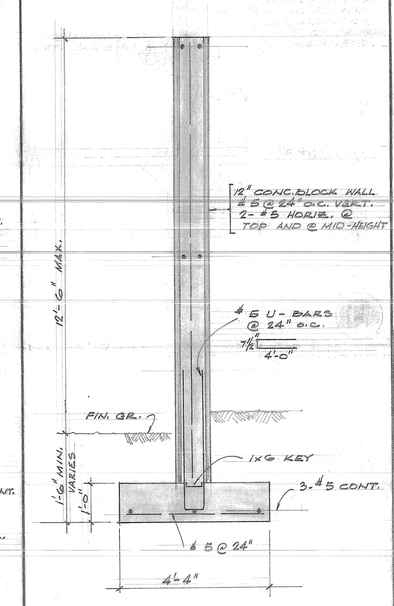

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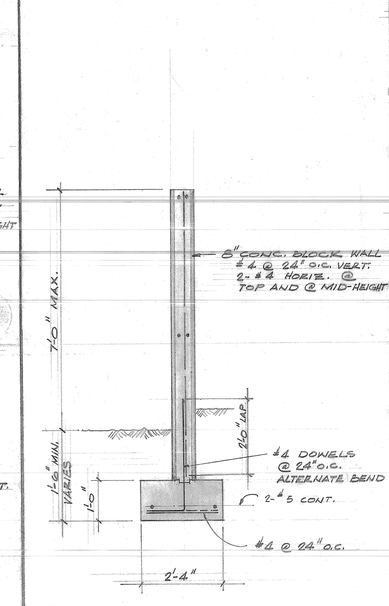

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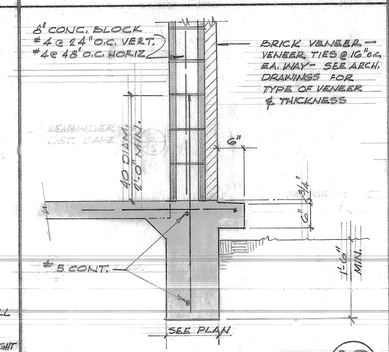

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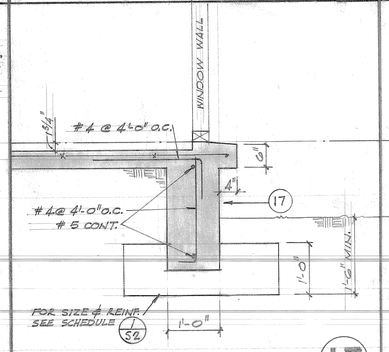

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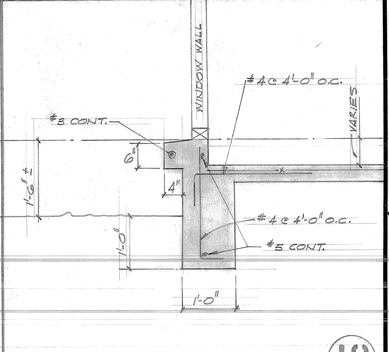

18

JOHNSON & NIELSEN
STRUCTURAL ENGINEERS
2039 8TH STREET OV. 6-5122
RIVERSIDE, CALIFORNIA

PROJECT MANAGER

DRAWN W.D. | CHECKED F.C. | Certificate of Registration GRANTED APPROVED

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD · FONTANA, CALIFORNIA · TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER
8353 SIERRA AVENUE · FONTANA, CALIFORNIA

FOUNDATION DETAILS

JOB 6004

DATE 11, OCT. '60

SHEET S 2

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8-23-60
REV. 8-25-60

10-14-60

ROOF FRAMING PLAN

1/8" = 1'-0"

LEGEND

- SECTION - FULL CUT
- SECTION - PARTIAL CUT
- STRUCTURAL ELEV.

JOHNSON & NIELSEN
STRUCTURAL ENGINEERS
2039 8TH STREET OV. 6-5122
RIVERSIDE, CALIFORNIA

PROJECT MANAGER | DRAWN C.H.B. | CHECKED P.E. | LICENSED APPROVED

W. TAYLOR A.I.A.
ARCHITECT
FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

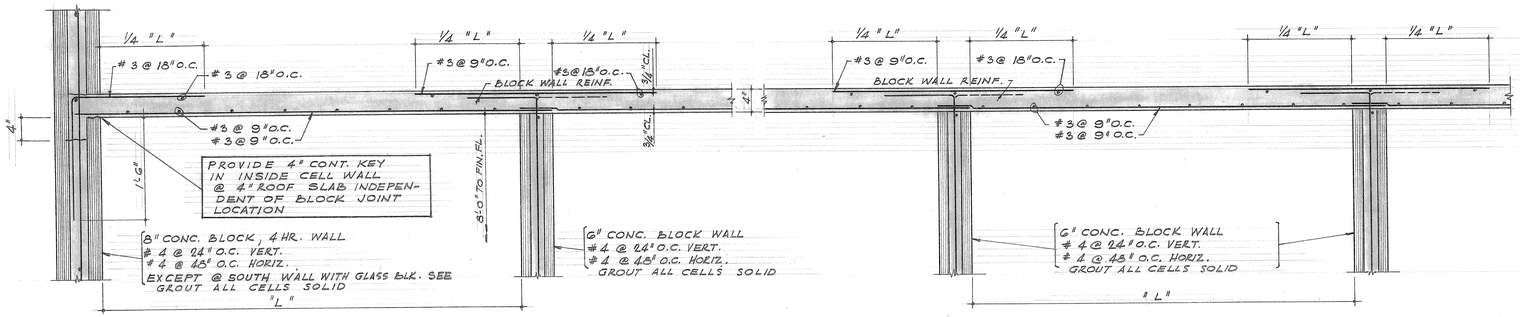
GROVER
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

ROOF FRAMING PLAN

JOB 6004
DATE 11, OCT. '60

SHEET
S
3
26 OF 48

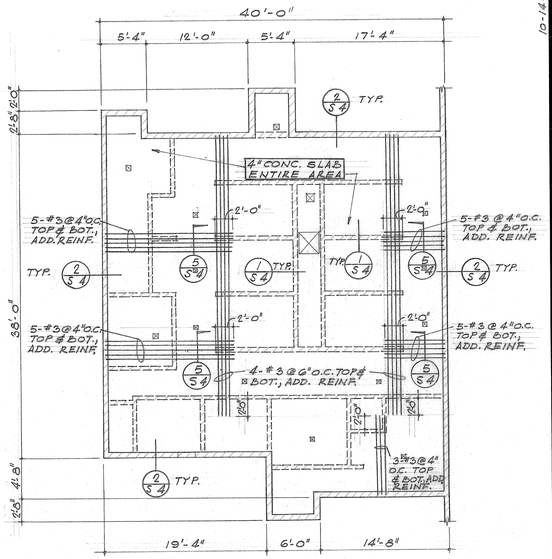


TYP. JAIL ROOF SLAB @ EXTERIOR SPAN (2)

1" = 1'-0"

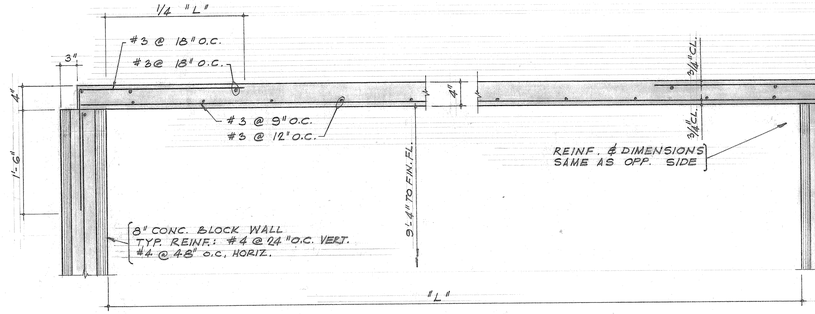
TYP. JAIL ROOF SLAB @ INTERIOR SPAN (1)

1" = 1'-0"



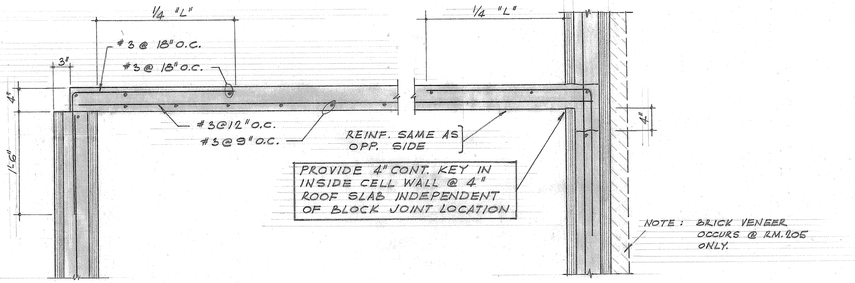
SECURITY AREA
(JAIL) ROOF SLAB FRAMING PLAN

1/8" = 1'-0"



SECTION (4)

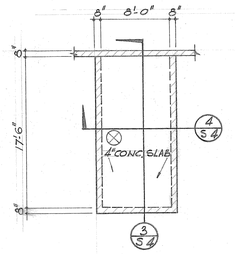
1" = 1'-0"



SECTION (3)

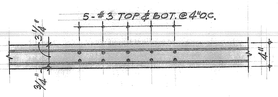
1" = 1'-0"

TYP. VAULT ROOF SLAB REINFORCING



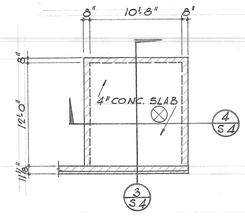
VAULT ROOF SLAB FRAMING PLAN
@ ROOM (310).

1/8" = 1'-0"



JAIL ROOF SLAB SECTION (5)

1" = 1'-0"



VAULT ROOF SLAB FRAMING PLAN
@ ROOM (305).

1/8" = 1'-0"

JOHNSON & NIELSEN
STRUCTURAL ENGINEERS
2039 8TH STREET
RIVERSIDE CALIFORNIA
PROJECT MANAGER
DRAWN P.R. | CHECKED C.M.E. | APPROVED

10-14-60

JOHN W. TAYLOR A.I.A.
ARCHITECT

GROVER

16750 FOOTHILL BOULEVARD · FONTANA, CALIFORNIA · TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER
9353 SIERRA AVENUE · FONTANA, CALIFORNIA

CONCRETE ROOF SLAB DET.

JOB 6004
DATE 11, OCT. '60

SHEET
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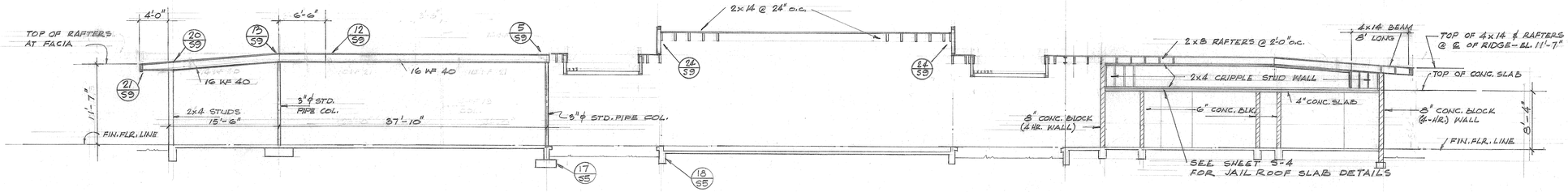
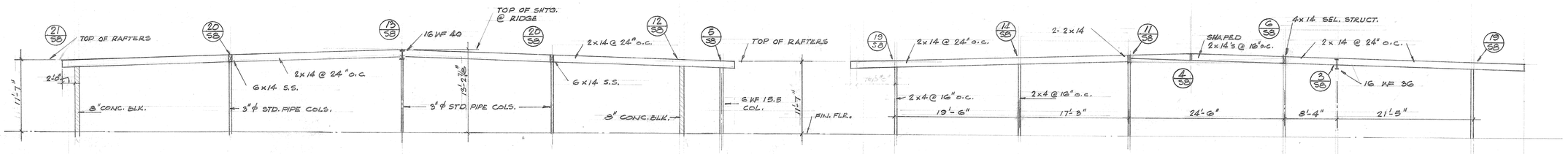
4
27 OF 48

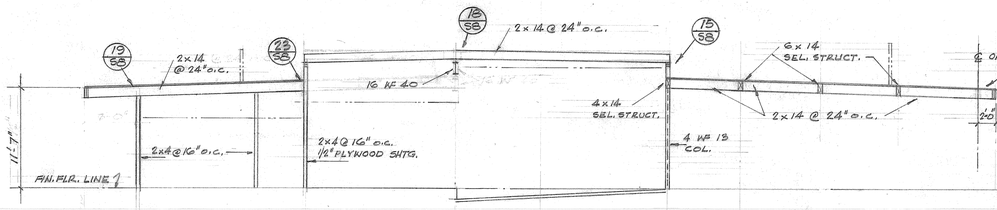


SECTION A



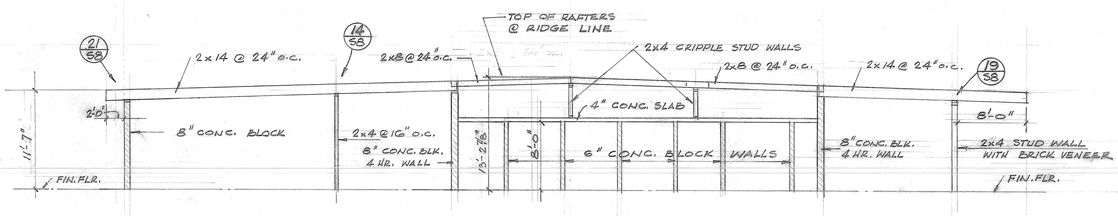
SECTION B

SECTION C



SECTION D

SECTION E



SECTION F

SECTIONS 1/8"=1'-0"

JOHNSON & NIELSEN STRUCTURAL ENGINEERS
2039 8TH STREET OV. 6-5122
RIVERSIDE CALIFORNIA

PROJECT MANAGER | DRAWN C.H.B. | CHECKED P.K. | APPROVED

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

SECTIONS 1/8" SCALE

JOB 6004
DATE 11, OCT. '60

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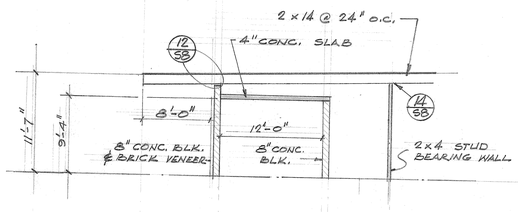
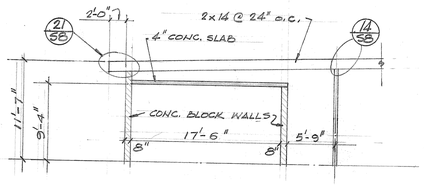
28 OF 48



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



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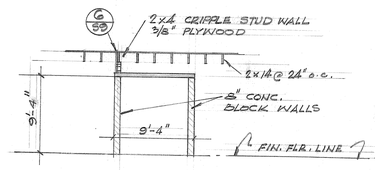

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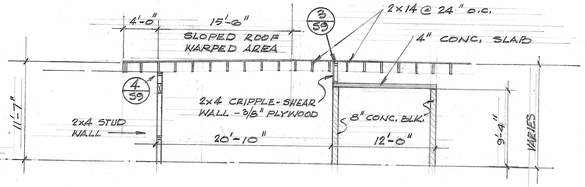
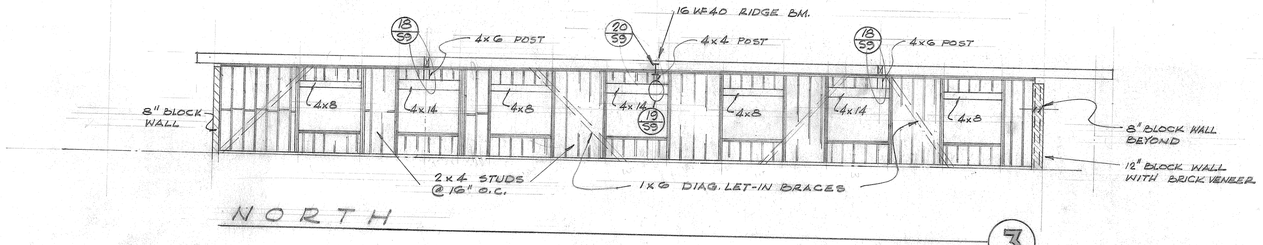
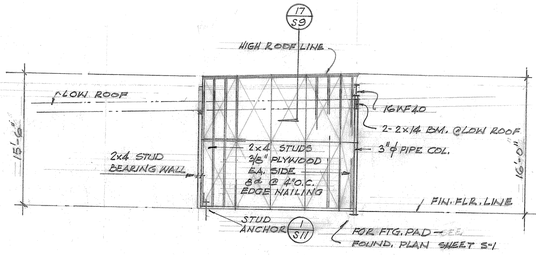


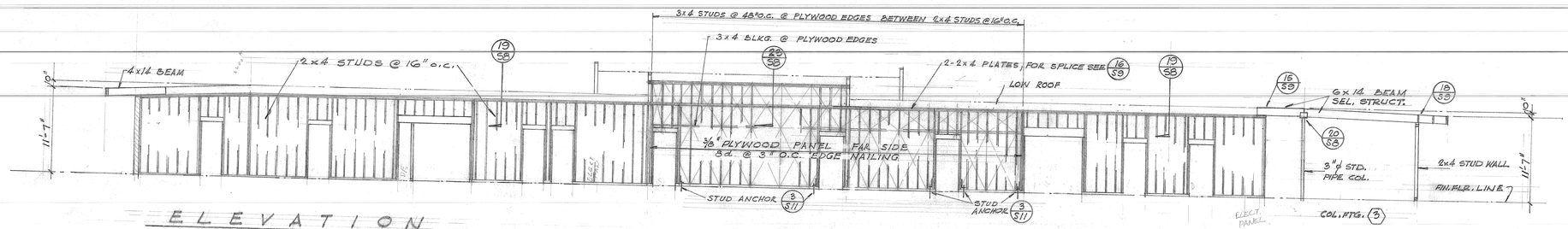
SECTION D
1/8" = 1'-0"



NORTH
3



ELEVATION
1



ELEVATION
2

SCALE 1/8" = 1'-0"

10-14-60

JOHNSON & NIELSEN
STRUCTURAL ENGINEERS
2039 8TH STREET OV. 6-5122
RIVERSIDE CALIFORNIA

PROJECT MANAGER
DRAWN C.H.B. CHECKED R.E. APPROVED

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD · FONTANA, CALIFORNIA · TELEPHONE VALLEY 2-2263

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SECTIONS 1/8" SCALE

JOB 6004
DATE 11, OCT. '60
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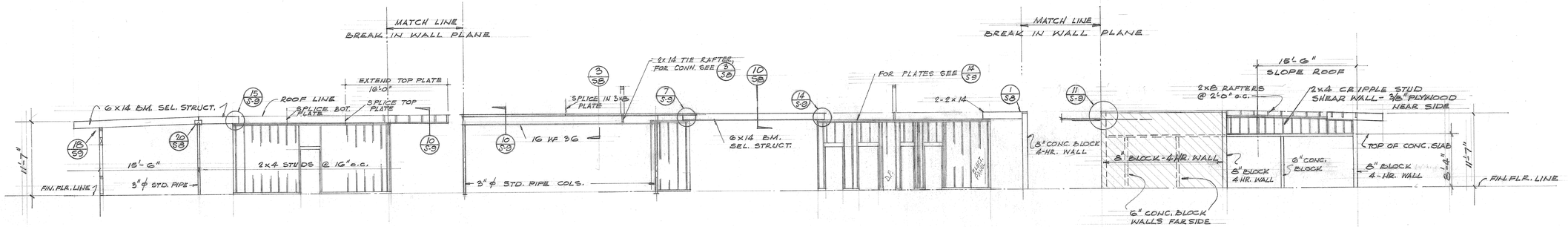

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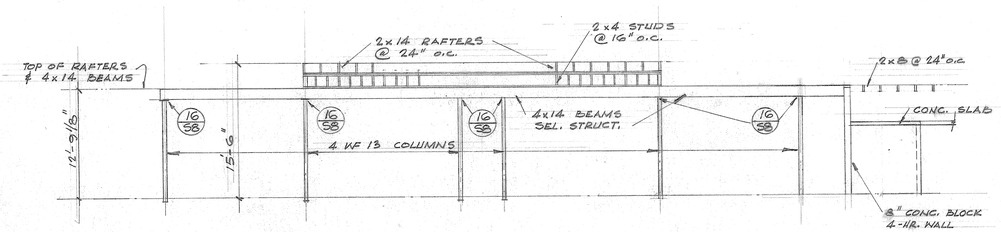

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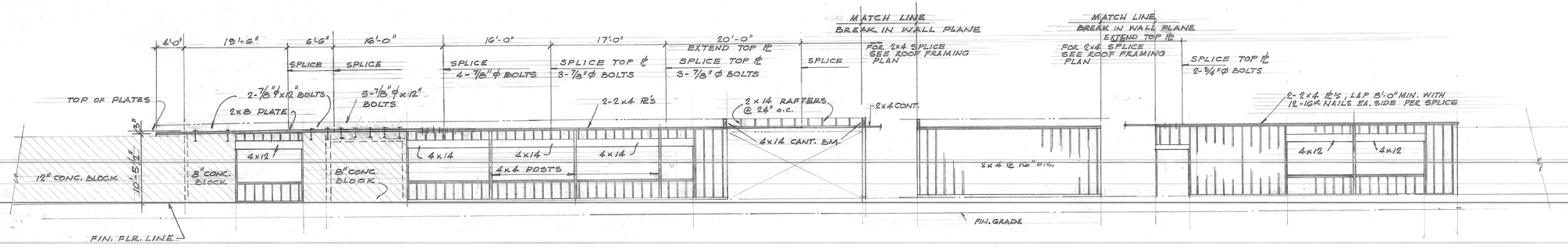
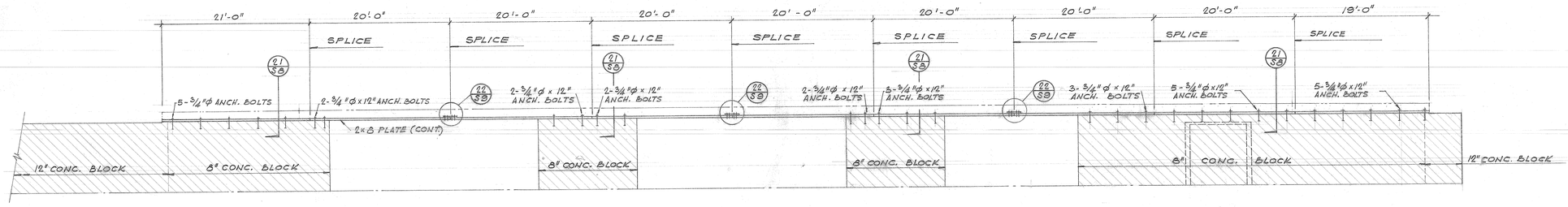


ELEVATION 4
(WEST WALL)



ELEVATION 5
(EAST WALL)

10-14-60

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STRUCTURAL ENGINEERS
2039 8TH STREET OV. 6-5122
RIVERSIDE CALIFORNIA

PROJECT MANAGER

DRAWN C.H.S. CHECKED P.E. CHECKED APPROVED

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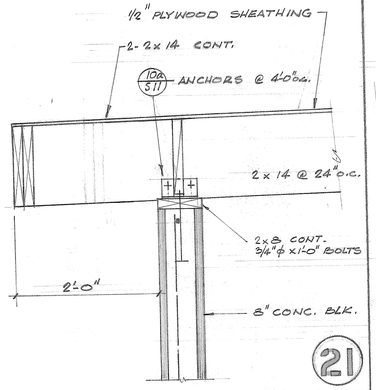
SECTIONS 1/8" SCALE

JOB 6004
DATE 11 OCT. '60

SHEET
S 7
30 OF 48

ROBERT W. TAYLOR A.I.A.
ARCHITECT



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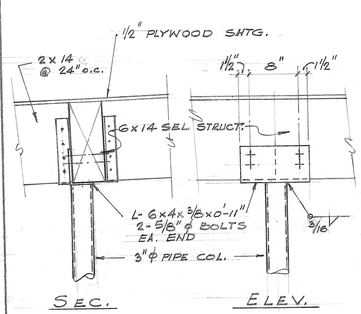

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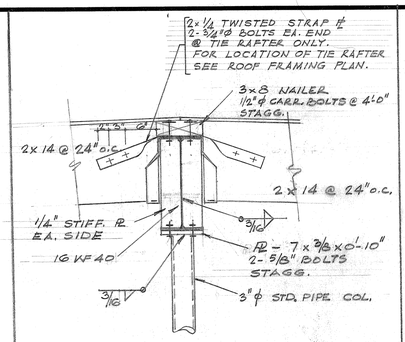

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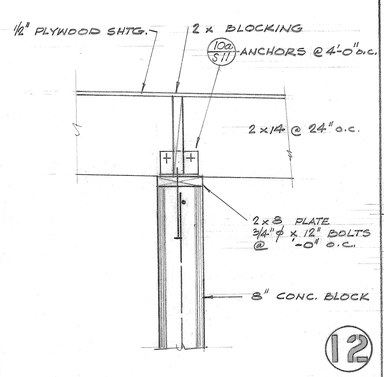

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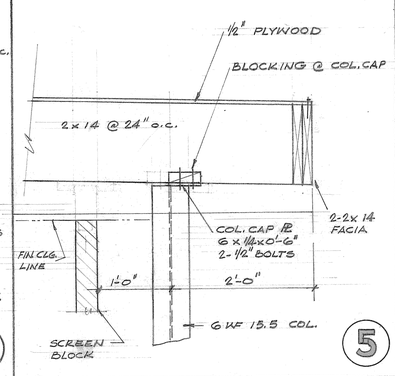

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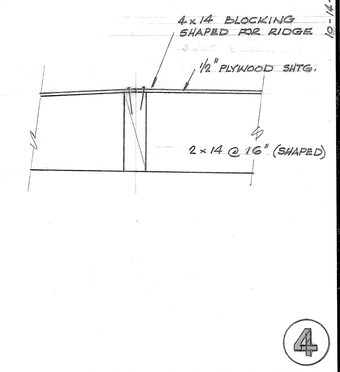

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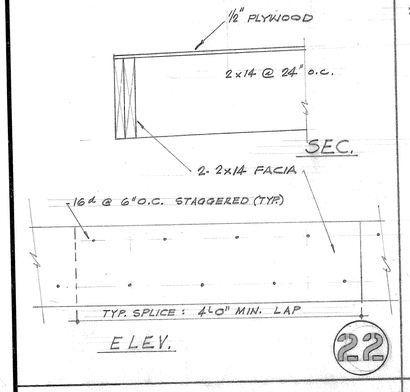

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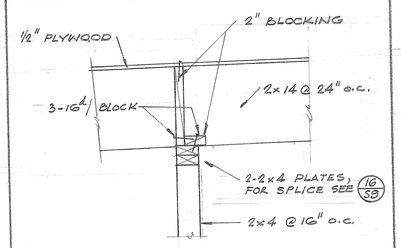

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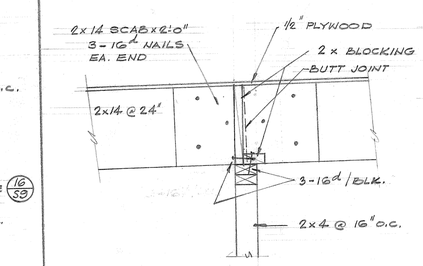

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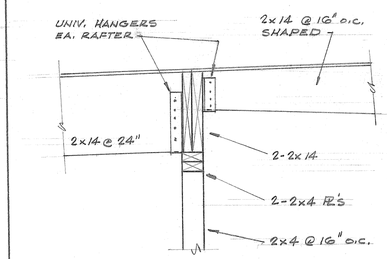

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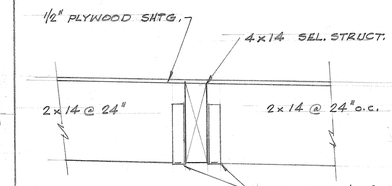

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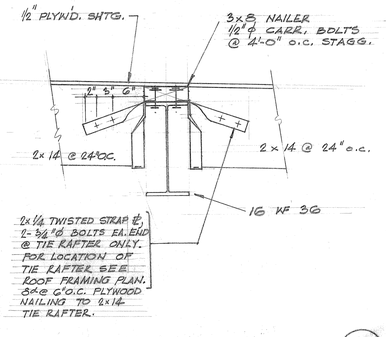

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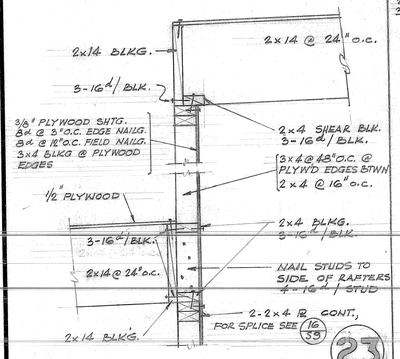

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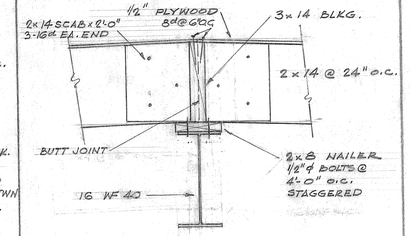

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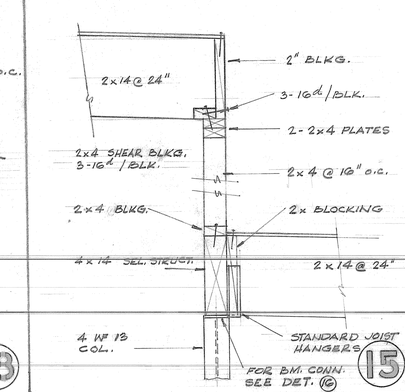

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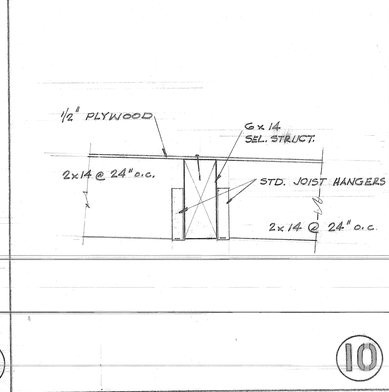

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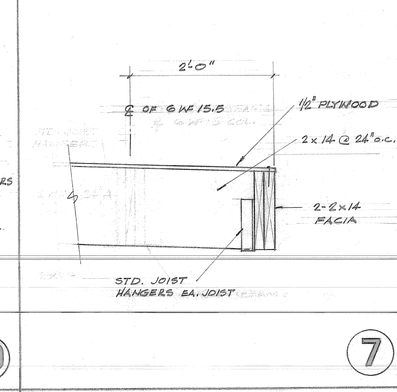

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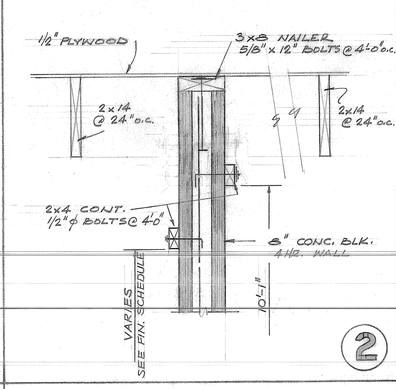

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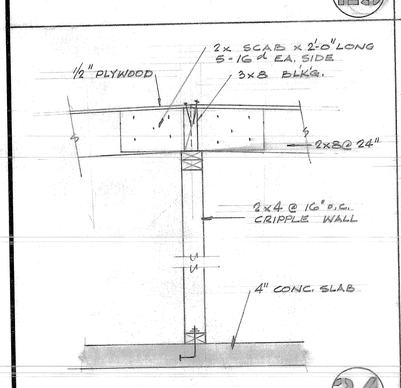

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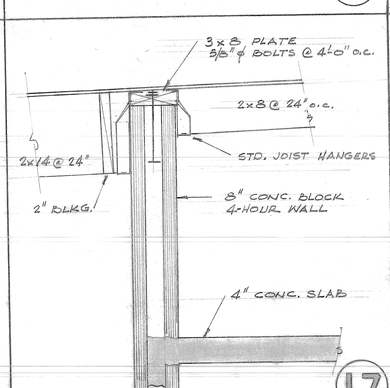

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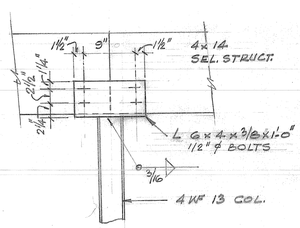

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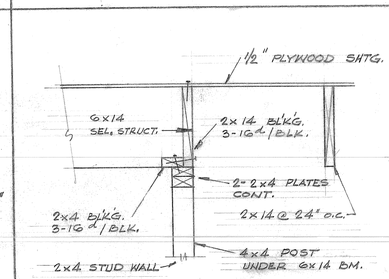

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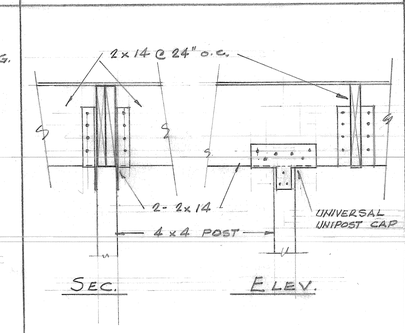

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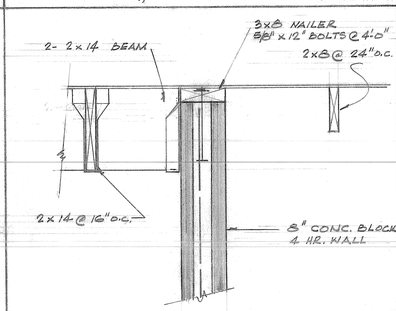

1

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

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STRUCTURAL ENGINEERS
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RIVERSIDE CALIFORNIA

10-14-60

PROJECT MANAGER | CHECKED P.R. | APPROVED G.W.T.

DRAWN C.H.S.

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

FRAMING DETAILS

JOB 6004

DATE 11 OCT. '60

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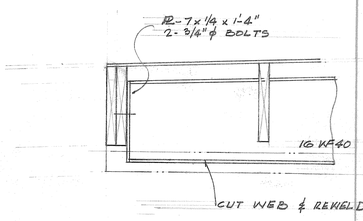

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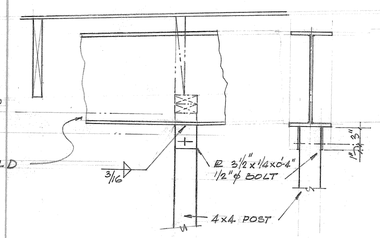

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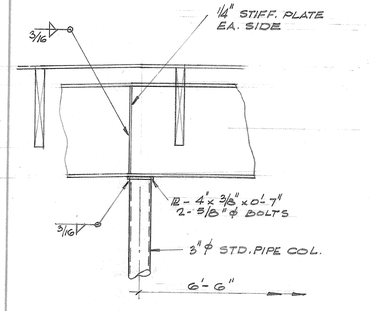

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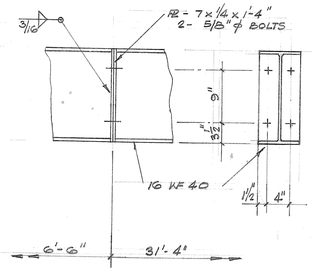

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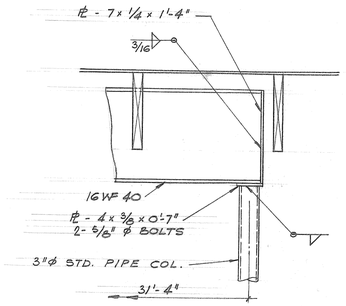

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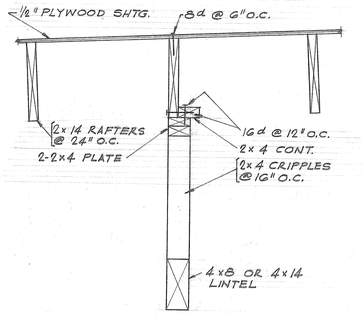

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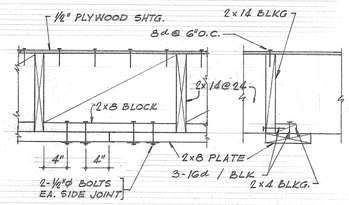

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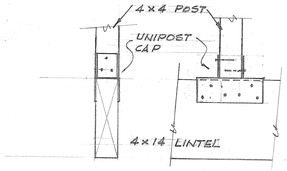

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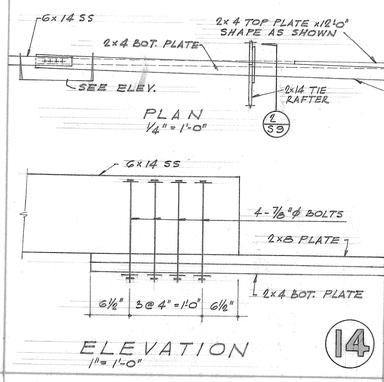

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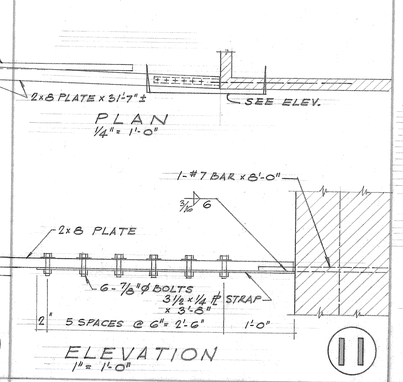

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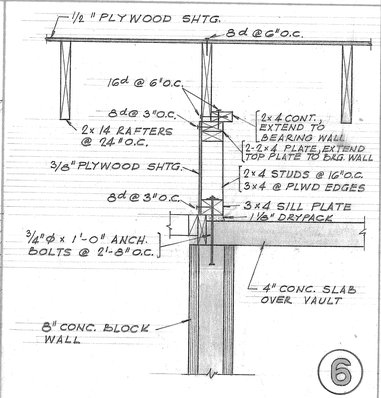

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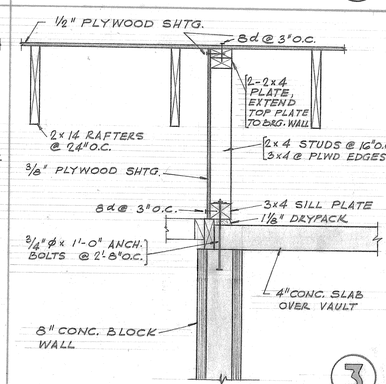

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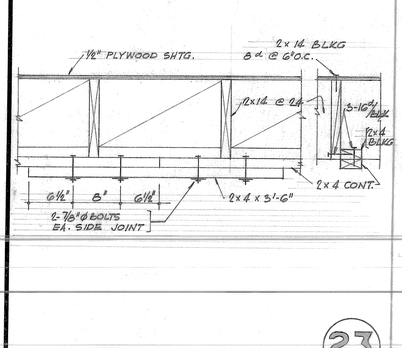

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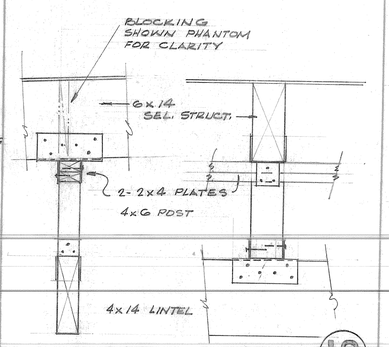

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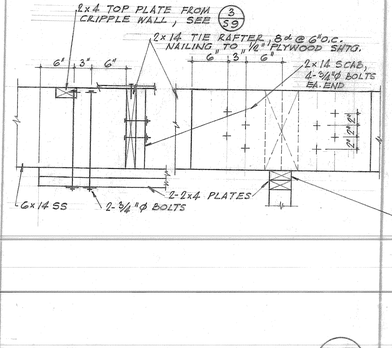

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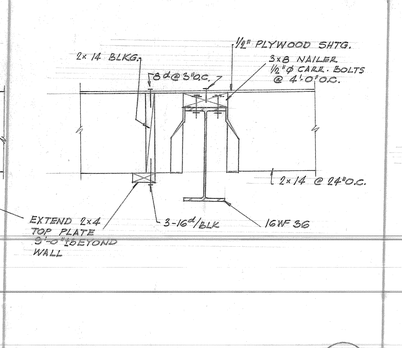

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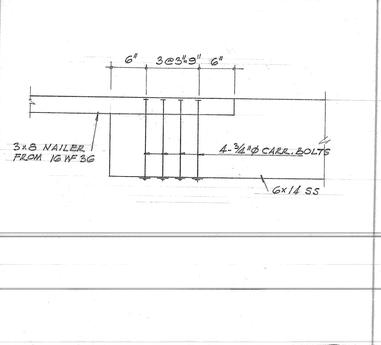

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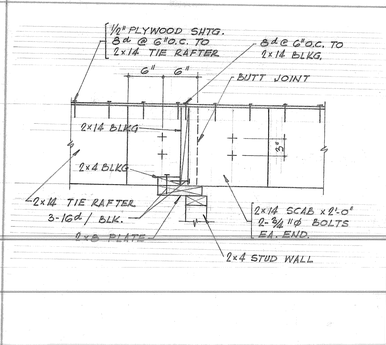

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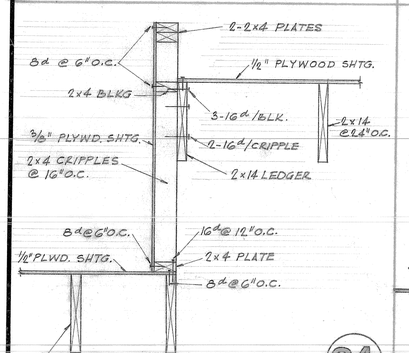

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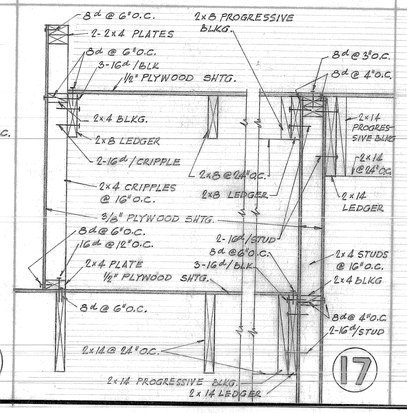

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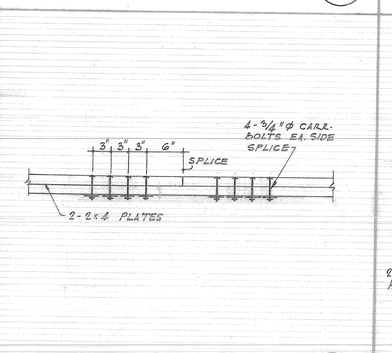

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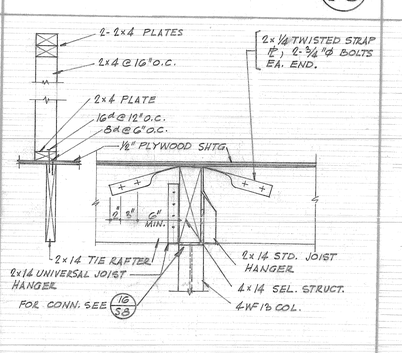

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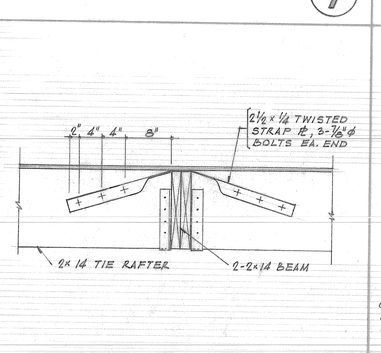

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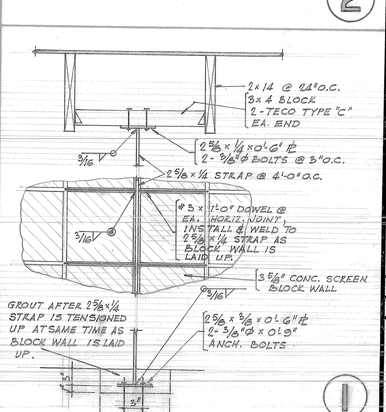


1

JOHNSON & NIELSEN
STRUCTURAL ENGINEERS
2039 8TH STREET
RIVERSIDE CALIFORNIA
10-14-60

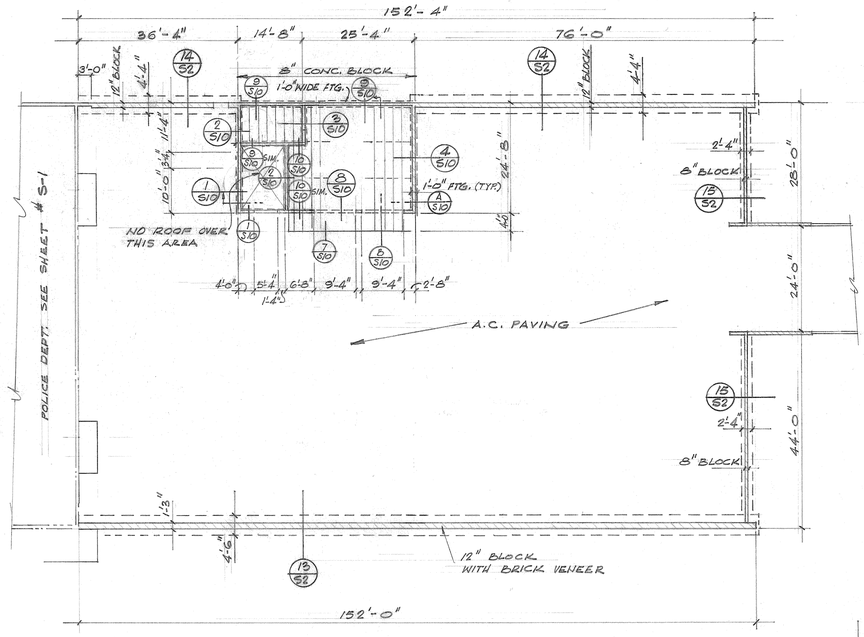
PROJECT MANAGER
DRAWN F.R.
CHECKED C.H.S.
APPROVED Grover & Taylor

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

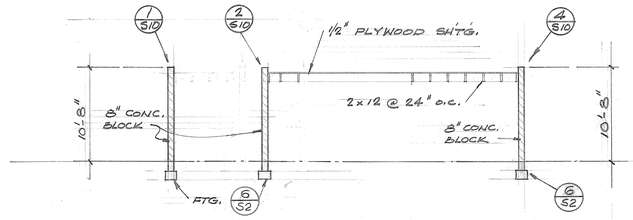
FRAMING DETAILS

JOB 6004
DATE OCT. '60
SHEET S 9
32 OF 48



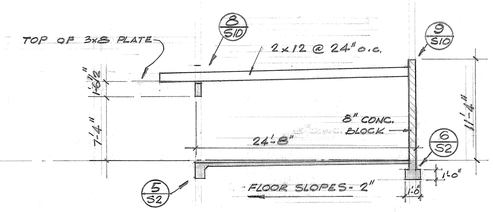
FOUNDATION & ROOF FRAMING PLAN

SCALE 1/16" = 1'-0"



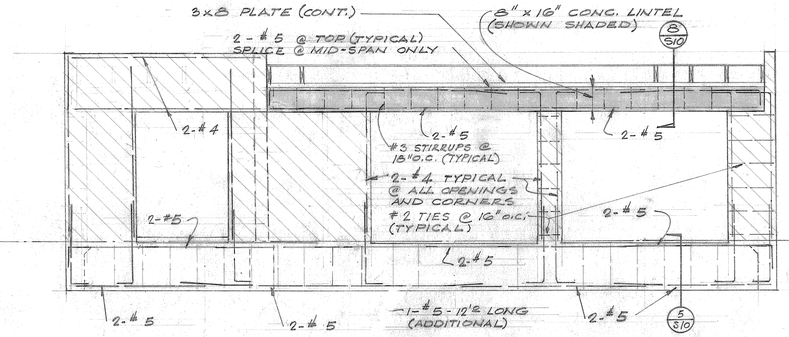
SECTION A

1/8" = 1'-0"



SECTION B

1/8" = 1'-0"



WEST ELEVATION

1/4" = 1'-0"

1½" DIAMOND MESH GALV. CHAIN LINK FENCE @ ELECTRIC VAULT

8" CONC. BLOCK WALL

4 @ 24" O.C. VERT.
4 @ 48" O.C. HORIZ.

1

8d @ 6" o.c.

3x12 END RAFTER 3/4" ϕ BOLTS @ 4'-0" o.c.

2x12 BLKG. @ ANCHORS

4 CONT.

2x4 BLKG. @ ANCHORS

WALL ANCHORS @ 4'-0" o.c. (10/S11) d

FOR REINF. (1/S10)

2

1/2" PLYWOOD SHTG.

WALL ANCHORS @ 4'-0" o.c. (10/S11) a

2x12 @ 24" o.c.

3x8 PLATE 5/8" x 12" BOLTS @ 4'-0" o.c.

8" CONC. BLOCK WALL FOR REINF. SEE (1/S10)

3

3x12 END RAFTER 3/4" ϕ BOLTS @ 4'-0" o.c.

1/2" PLYWOOD SHTG. 8d @ 6" o.c.

2x BLOCKING @ ANCHORS

WALL ANCHORS @ 4'-0" o.c. (10/S11) d

8" CONC. BLOCK FOR REINF. SEE (1/S10)

4

FIR LINE @ EAST WALL

2"

1½" CLR.

GRADE LINE

2 - # 5 TOP & BOT.

2" CLR.

POUR LINE OF CONC. BEAM WHERE A.C. FLOOR OCCURS

1'-6"

3" CLR. ±

3 STIRRUPS @ 18" o.c.

1'-0"

5

8d NAILS @ 6" o.c. STAGGER

1/2" PLYWOOD SHTG.

2x12 @ 24" o.c.

2 - 2 x 12 FACIA. STAGGER JOINTS FOR ALIGNMENT

4'-0" TO FACE OF WALL

7

1/2" PLYWOOD SHTG. 4'-0"

8d NAILS @ 6" o.c.

WALL ANCHORS @ 4'-0" o.c. (10/S11) a

2" BLOCKING

2x12 @ 24" o.c.

3x8 PLATE 3/4" BOLTS @ 4'-0" o.c.

1'-4"

1½" CLR.

7½

7'-4"

POURED CONC. LINTEL SEE ELEV. THIS SHEET

8

8d NAILS @ 6" o.c.

WALL ANCHORS @ 4'-0" o.c. (10/S11) b

4 CONT.

2x12 @ 24" o.c.

"SEATGOR" OR EQUAL STD. JOIST HANGERS

3x12 LEDGER 3/4" ϕ BOLTS @ 2'-0" o.c.

8" CONC. BLOCK FOR REINF. (1/S10)

9

WALL ANCHORS @ 4'-0" o.c. (10/S11) a

2' BLOCKING

2x12 @ 24"

3x8 PLATE 5/8" x 12" BOLTS @ 4'-0" o.c.

8" CONC. BLOCK FOR REINF. (1/S10)

10

10-12-60

JOHNSON & NIELSEN Structural Engineers
2039 8TH STREET OV. 6-5122
RIVERSIDE, CALIFORNIA

PROJECT MANAGER | DRAWN C.H.S. | CHECKED P.E. | C-1301 APPROVED

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

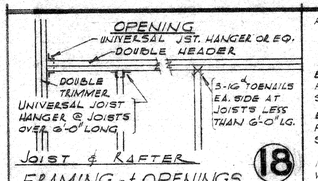
GARAGE PLAN, SECTION & DETAILS

JOB 6004

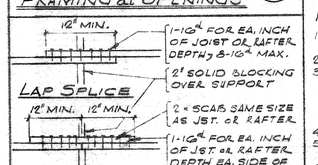
DATE 11, OCT. '60

SHEET S 10

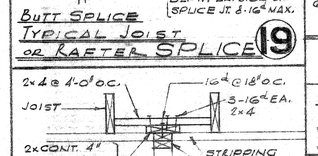
33 of 48



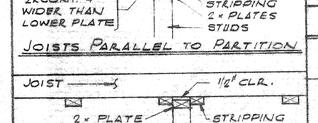
JOIST & RAFTER
FRAMING at OPENINGS
18



LAP SPLICE
BUTT SPLICE
TYPICAL JOIST or RAFTER SPLICE
19



JOISTS PARALLEL to PARTITION



JOISTS NORMAL to PARTITION
NON-BEARING PARTITIONS
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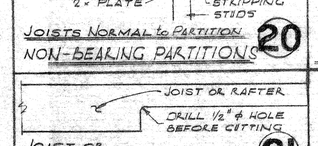
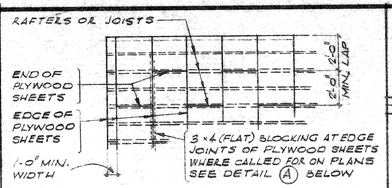
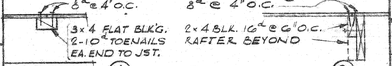


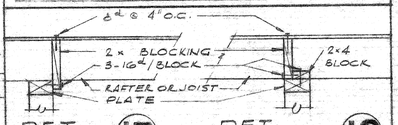
JOIST or RAFTER NOTCH
21



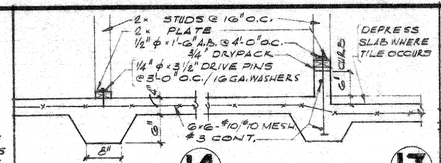
NOTES :
1. RUN LONG DIMENSION OF PLYWOOD SHEETS ACROSS (PERPENDICULAR TO) RAFTERS.
2. STAGGER END JOINT 2'-0" MIN. AS SHOWN.
3. NAILING : ONLY COMMON NAILS SHALL BE USED
   8d @ 4'-0" O.C. - ALL BEARING ENDS & EDGES OF PLYWOOD SHEETS AND AS CALLED FOR ON SECTIONS & DETAILS.
   8d @ 12'-0" O.C. - ALL INTERMEDIATE BEARINGS
4. NAILS SHALL HAVE A MIN. OF 3/8" EDGE DISTANCE
5. ALL JOIST & RAFTERS SHALL BE LAID OUT IN A 4'-0" MODULE TO COINCIDE WITH PLYWOOD PATTERN.
6. WHERE RAFTER LAP SPLICE OCCURS & PLYWOOD END JOINTS ARE OFFSET SEE DETAIL (B) (BELOW)



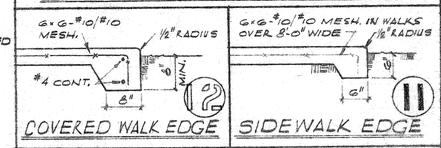
DETAIL (A)
DETAIL (B)
PLYWOOD ROOF & FLOOR SHEATHING DETAILS
15



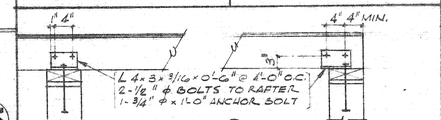
DET. 17
DET. 16
SHEAR BLOCKING DETAILS



TYPICAL 14 with CURB 13
NONBEARING WALL FOOTINGS



COVERED WALK EDGE 12
SIDEWALK EDGE 11



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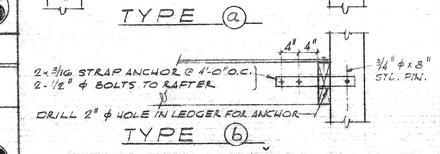

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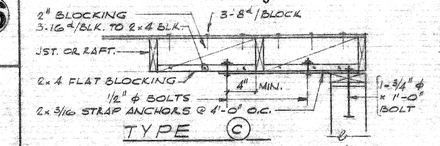

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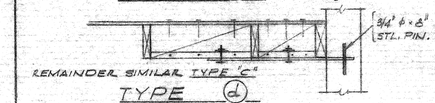
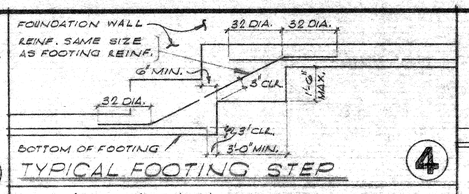
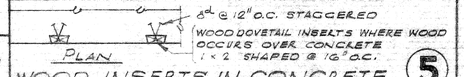


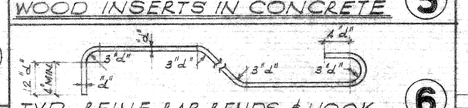
TYPE (d)
TYPICAL MASONRY or CONC. WALL ANCHOR DETAILS
10



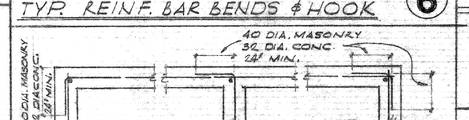
TYPICAL FOOTING STEP
4



WOOD INSERTS IN CONCRETE
5



TYP. REINF. BAR BENDS & HOOK
6



REINF. at CORNERS & INTERSECTIONS
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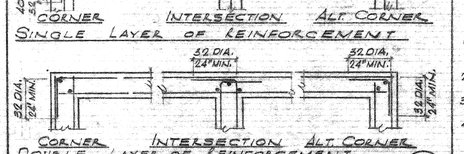

TYPICAL STAIR STEP on EARTH
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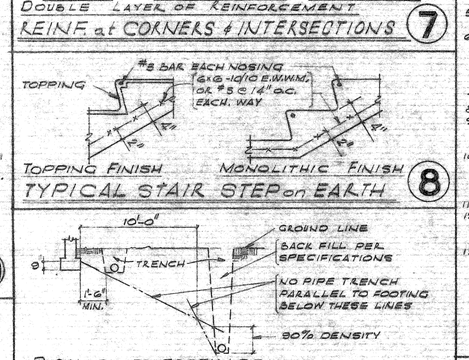
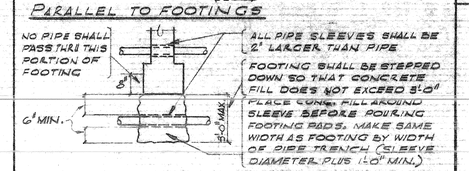
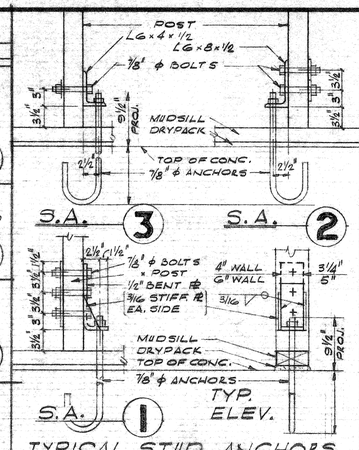


PARALLEL TO FOOTINGS



TRANSVERSE TO FOOTINGS
PIPE & TRENCH LOCATIONS
9



TYPICAL STUD ANCHORS

NAILING SCHEDULE

1. JOISTS OR RAFTERS TO SIDES OF STUDS	
8" JOISTS OR LESS	5-16d
FOR EA. ADDITIONAL 4" OF DEPTH	1-16d
2. JOISTS OR RAFTERS TO ALL BEARINGS TOENAILS EACH SIDE	2-10d
3. STUDS TO BEARING TOENAILS EACH SIDE	2-10d
4. BLOCKING BETWEEN JOISTS OR RAFTERS TOENAIL TO JST. OR RFTR., EA. SIDE, EA. END	2-10d
TOENAIL TO JST. OR RFTR., BEARING, EA. SIDE	2-10d
5. BLOCK'G BETWEEN STUDS EA. END	2-16d
OR TOENAIL	2-10d
6. SHEATHING OR LET-IN BRACING EA. END, EA. BOARD 1x6	3-8d
1x8	4-8d
INTERMEDIATE BEARINGS 1x6	2-8d
1x8	3-8d
7. CROSS BRIDGING, TOENAIL EA. END &	2-8d
9. RIBBONS TO STUDS 1x RIBBON	2-8d
2x RIBBON	2-16d
10. DOUBLE TOP PLATE LOWER PLATE TO TOP OF STUDS	2-20d
UPPER PLT. TO LOWER PLT. STAGG.	16d @ 18" o.c.
ENDS OF UPPER & LOWER PLATES	3-16d
11. MULTIPLE STUDS, STAGG.	16d @ 12" o.c.
12. BUILT-UP BEAMS 10" OR LESS IN DEPTH, STAGG.	16d @ 12" o.c.
MORE THAN 10" STAGG.	1/2" ϕ BOLTS @ 24" o.c.
13. DOUBLE JOISTS UNDER PARTITIONS WHERE BLOCKED APART EA. JST EA. BLK.	2-16d
WHERE NOT BLOCKED, STAGG.	16d @ 12" o.c.

LEDGEND

S.L.	STUD LINE
F.L.	FOUNDATION LINE
F.M.	FACE OF MASONRY
M.O.	MASONRY OPENING
C.O.	CURB OPENING
S.A.	STUD ANCHOR ⊕
S.P.	SHEAR PANEL
E.J.	EXPANSION JOINT
C.J.	COLD JOINT
S.S.	SELECT STRUCTURAL
5 — 6	FOOTING STEP
0'-0"	ELEV. BOTTOM OF FOOTINGS
⊠	WOOD MEMBER, CONTINUOUS
⊠	WOOD MEMBER, BLOCKING

GENERAL NOTES

General

1. THE GENERAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS & SITE CONDITIONS BEFORE STARTING WORK. THE ARCHITECT SHALL BE NOTIFIED OF ANY DISCREPANCY.
2. NOTES AND DETAILS ON DRAWINGS SHALL TAKE PRECEDENCE OVER THESE GENERAL NOTES

Soil

1. CHARACTER OF FOUNDATION SOIL SANDY LOAM
2. FOOTINGS SHALL BE CARRIED A MINIMUM OF 1'-0" INTO NATURAL OR 1'-0" INTO FINISH GRADE WHICH EVER IS LOWER.

Concrete

1. ALL CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 2000 P.S.I. AT 28 DAYS UNLESS OTHERWISE NOTED
2. REINFORCING STEEL SHALL HAVE THE FOLLOWING MINIMUM PROTECTIVE COVERING OF CONCRETE;

BELOW GRADE, UNFORMED	3" CLEAR
BELOW GRADE, FORMED	2" "
WALLS	1" "
COLUMNS	1 1/2" "
STRUCT. SLABS (ABOVE GRADE)	3/4" "
BEAMS & GIRDERS	1 1/2" "

3. MINIMUM REINFORCING LAP SPLICE 32 DIAMETERS
4. ANCHOR BOLTS, DOWELS, INSERTS ETC. SHALL BE TIED IN PLACE BEFORE CONCRETE IS POURED.
5. INTERIOR SLABS, WALKS ADJACENT TO BUILDINGS AND ISOLATED WALKS OR SLABS OVER 8'-0" WIDE SHALL BE REINFORCED WITH 6 x 6 - 8/10 OR 10/10 WIRE MESH, N CENTER OF SLABS, ALTERNATE REINF. #3 @ 16" O.C. EACH WAY.
6. NO PIPES OR DUCTS SHALL BE PLACED IN CONCRETE SLABS OR WALLS UNLESS SPECIFICALLY DETAILED.
7. ANCHOR BOLTS, 5/8" ϕ x 1'-0" @ 4'-0" O.C. (MINIMUM) UNLESS OTHERWISE NOTED.

Lumber

1. ALL STRUCTURAL LUMBER SHALL BE DOUG. FIR OF THE FOLLOWING GRADES, UNLESS OTHERWISE NOTED:

STUDS & PLATES	CONSTRUCTION 1600 f
JOISTS & PLANKING	CONSTRUCTION 1500 f
2x4 & 3x4 RAFTERS & PURLINS	SELECT STRUCT. 1900 f
BEAMS, POSTS & MULLIONS	SELECT STRUCT. 1800 f
BOARDS & SHEATHING	CONSTRUCTION 1500 f

2. ALL STRUCTURAL LUMBER SHALL BE GLUED IN ACCORDANCE WITH "GRADING & DRESSING RULES #16 OF THE WEST COAST LUMBERMAN'S ASSOCIATION".
3. ALL WOOD BEARING ON CONCRETE OR MASONRY, SHALL BE PRESSURE TREATED DOUGLAS FIR.
4. STRUCTURAL MEMBERS SHALL NOT BE CUT FOR PIPE, ETC. UNLESS SPECIFICALLY DETAILED OR NOTED.
5. 2" SOLID BLOCKING SHALL BE PLACED BETWEEN JOISTS OR RAFTERS AT ALL SUPPORTS.
6. HOLES FOR BOLTS SHALL BE BORED 1/32" TO 1/16" LARGER THAN THE NOMINAL BOLT DIAMETER.
7. CROSS BRIDGING SHALL BE PROVIDED AT 8'0" O.C. MAX. FOR ALL JOISTS & RAFTERS MORE THAN 8" IN DEPTH. USE 2x3 OR AN APPROVED TYPE OF METAL BRIDGING.
8. ALL BOLTS SHALL BE RE-TIGHTENED PRIOR TO THE APPLICATION OF PLASTER, PLYWOOD ETC.
9. PROVIDE 1x6 DIAG. LET-IN BRACING (AT APPROX. 45°) EVERY 25'-0" IN ALL STUD WALLS NOT SHEATHED. BRACE SHALL RUN CONT. FROM TOP PLATE TO SILL PLATE.

Masonry

1. CONCRETE BLOCK SHALL BE OF SIZES SHOWN ON THE DRAWINGS & CONFORM TO ALL REQUIREMENTS OF A.S.T.M. C-90, GRADE "A" BLOCK.
2. ALL MATERIALS AND WORKMANSHIP SHALL CONFORM TO ALL REQUIREMENTS OF CHAPTER 24 U.B.C.
3. MIN. LAP SPLICE OF REINF. BARS SHALL BE 40 DIA.
4. ALL BOLTS IN MASONRY SHALL BE SOLIDLY GROUTED IN PLACE WITH NOT LESS THAN 3" OF GROUT AROUND BOLT

10-14-60.

JOHNSON & NIELSEN
STRUCTURAL ENGINEERS
2039 8TH STREET OV. 6-5122
RIVERSIDE, CALIFORNIA

PROJECT MANAGER
DRAWN D.T.L. CHECKED C.N.S. APPROVED

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD - FONTANA, CALIFORNIA - TELEPHONE VALLEY 2-2263

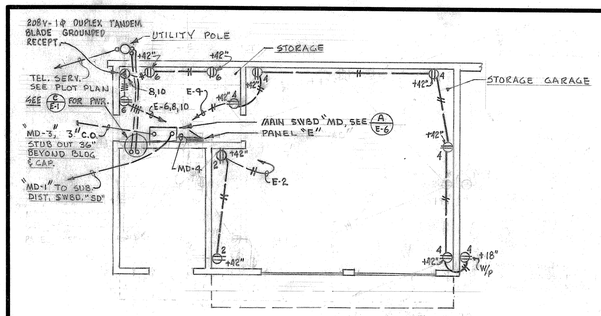
GROVE

FONTANA CIVIC CENTER
8353 SIERRA AVENUE - FONTANA, CALIFORNIA

GENERAL NOTES & DETAILS

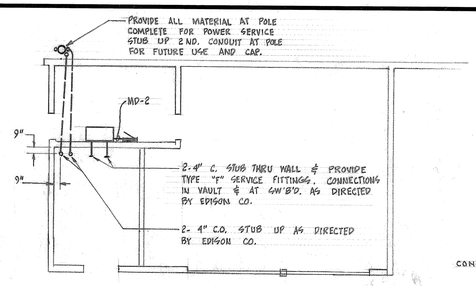
JOB 6084
11 OCT. 60

SHEET S-1
34 OF 48



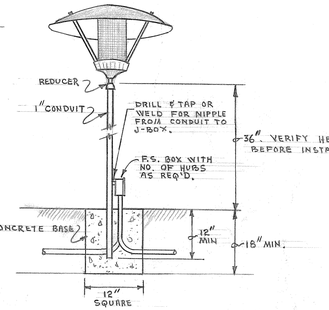
STORAGE GARAGE POWER PLAN

SCALE : 1/8" = 1'-0"



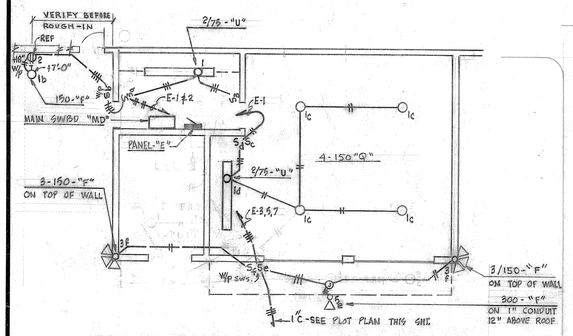
POWER SERVICE INSTALLATION DETAIL (C / E-1)

SCALE - 1/8" = 1'-0"



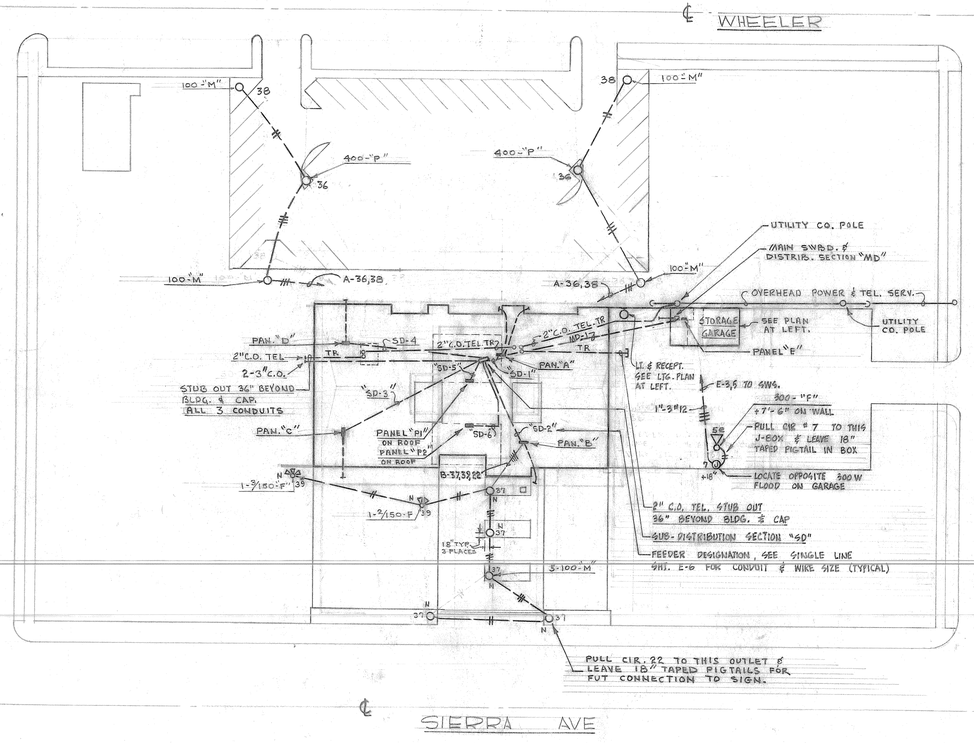
PLANTER LIGHT TYPE "M" (B / E-1)

NOT TO SCALE



STORAGE GARAGE LIGHTING PLAN

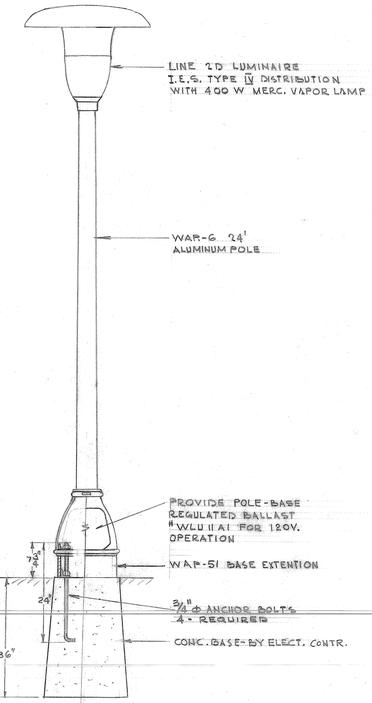
SCALE : 1/8" = 1'-0"



PLOT PLAN

SCALE : 1" = 90'-0"

NORTH



PARKING LOT FIXTURE TYPE "P" (A / E-1)

DRAWING INDEX

E-1	ELECTRICAL PLOT PLAN
E-2	SYMBOL LIST, GENERAL NOTES & FIXTURE SCHEDULE
E-3	LIGHTING PLAN
E-4	POWER & TELEPHONE PLAN
E-5	SIGNAL PLAN & POWER DETAILS
E-6	PANEL SCHEDULES & SINGLE LINE DIAGRAM

STUHL & LEE
ELECTRICAL ENGINEERS
3677 8TH ST. RIVERSIDE CALIFORNIA PHONE: OVERLAND 3-5610
SAN FRANCISCO OFFICE: 7TH National BLDG. LAS VEGAS 8-7507
PROJECT MANAGER
DRAWN C. Barnard CHECKED Stuhl APPROVED Gardner 3/7 Smith

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

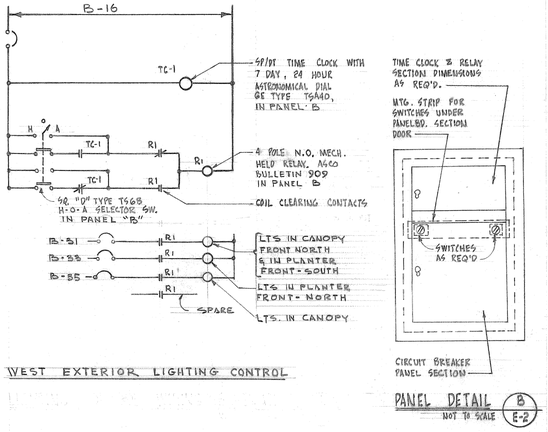
FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

ELECTRICAL PLOT PLAN

JOB 6004

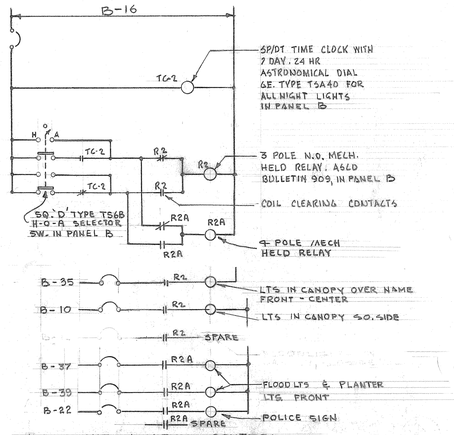
DATE 11 OCT. 60

SHEET E-1

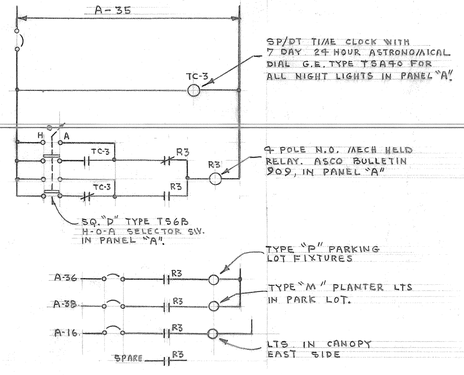


WEST EXTERIOR LIGHTING CONTROL

PANEL DETAIL (B / E-2) NOT TO SCALE



ALL NIGHT LIGHTING CONTROL



EAST EXTERIOR LIGHTING CONTROL

EXTERIOR LIGHTING CONTROL WIRING SCHEMATICS (A / E-2)
NO SCALE

NOTE:
ADJUST ALL TIME CLOCKS FOR "ON" & "OFF" TIME AS DIRECTED.

FIXTURE SCHEDULE

TYPE	LAMP	DESCRIPTION	MANUFACTURER'S CAT. NO.
A1	4/175 W. F96-T12 430 MA.	2'x8' SHALLOW, CEILING MOUNTED, FLUORESCENT FIXTURE WITH 2' SQUARE DROP VINYL DIFFUSERS (TYPE B, DIMPLED PATTERN), BAKED WHITE ENAMEL FINISH. HINGED CROSSBARS TO RETAIN PANELS. SLIMLINE LAMPS. METAL REINFORCING ON ALL EDGES OF VINYL PANELS	COLUMBIA CAT. NO. SPM-TE-475-MI SUNBEAM # DV 7704-96 SLETL
A2	4/40 F40-CW/S 430 MA.	2'x4' UNIT, SAME AS TYPE "A1" EXCEPT SMALLER UNIT AND WITH RAPID START LAMPS.	COLUMBIA # FRM-TE-440RS-MI SUNBEAM # DV 7704-48RS HPF
A3	4/20 W. F20-T12 430 MA	2'x2' UNIT, SAME AS TYPE "A1" EXCEPT SMALLER UNIT WITH TRIGGER START LAMPS.	COLUMBIA # FRM-TE-420TS-MI-HPF SUNBEAM # DV 7704-24 TS HPF
B1	2/40 W. F40-CW/S 430 MA.	SURFACE MOUNTED, SINGE LAMP, FLUORESCENT CORRIDOR FIXTURE WITH WRAP AROUND WHITE PLASTIC DIFFUSER. BAKED WHITE ENAMEL FINISH.	SUNBEAM CAT. NO. P2801 - 96S (2) TW
B2	1/40 W. F40CW/S	SAME AS TYPE "B1" EXCEPT 4' UNIT.	SUNBEAM CAT. NO. P2801 - 48RS - HPF
C1	2/100 W. I.F	CEILING MOUNTED, ROUND INCANDESCENT FIXTURE WITH STRAIGHT SIDED OPAL GLASS DIFFUSER. DIAM. SATIN ALUMINUM FINISH.	SOLAR CAT. NO.
C2	2/75 W. I.F	SAME AS TYPE "C1" EXCEPT SMALLER UNIT. DIAM.	SOLAR CAT. NO.
D1	150 W. R40 FLOOD	RECESSED INCANDESCENT FIXTURE WITH CONCENTRIC RING LOUVER. POLISHED ALUMINUM TRIM.	MARCO CAT. NO. ECJR -41
D2	75 W R30 FLOOD	SAME AS TYPE "D1" EXCEPT 75W. UNIT.	MARCO CAT. NO. ECJR - 31
E	150 W	PORCELAIN LAMPHOLDER	PASS & SEYMOUR CAT. NO. 44
F	150 W PAR 38 FLOOD	FLOODLIGHT LAMPHOLDER WITH "BELL" SHIELD. PROVIDE WEATHERPROOF J-BOX, ADAPTER, NUMBER & TYPE OF LAMPS AS NOTED	STONCO CAT. NO. 4400 - L
G	100 W	RECESSED, SHALLOW VAPORTIGHT FIXTURE WITH HERCULITE GLASS.	MC PHILBEN # 9 - 613
H	1/40 F-40CW/S	FLUORESCENT, WALL BRACKET, BONE WHITE FINISH WITH GREY ACCENT.	LIGHTOLIER (LYTELINE) CAT. NO. 10201
J	150 & 10	SPECIAL WALL MOUNTED LIGHTING FIXTURE FOR CELLS ACCESSIBLE FROM PIPE SPACE. 150 W. R-40 FLOOD & 10 W. I.F. NIGHT LAMP. SEE ARCH. PLANS.	BRACKET & J-BOXES FURNISHED BY OTHERS. LAMPS & WIRING BY ELECTRICAL.
K	150 & 10 I.F	RECESSED, SHALLOW, INCANDESCENT FIXTURE. SATIN ALUMINUM FACE PLATE WITH TWO CAPTIVE ALLEN-HEAD SCREWS. ONE 150 W LAMP WITH AUXILIARY 10 W. LAMP ON SEPARATE CIRCUIT.	MC PHILBEN CAT. NO. 08-819 NL
L	150 R40 FLOOD	RECESSED, INCANDESCENT, ADJUSTABLE DOWNLIGHT WITH 45° TILT & 360° ROTATION. PAINT TO MATCH SURROUNDING FINISH. PROVIDE BLACK POLYURTHANE FOAM GASKET LIGHT SEAL.	MARCO CAT. NO. A1 36
M	100 W	VAPORTIGHT 3" DIAM. x 7" FROSTED GLASS WITH DIFFUSING SHIELD & 15" DIAM. ALUMINUM HOOD WITH FOREST GREEN ENAMEL FINISH (B / E-1) SEE	SHALDA CAT. NO. 584
N1	2/8 T5-12"	RECESSED WALL MOUNTED EXIT LIGHT WITH SATIN ALUMINUM STENCILLED FACE BACKED WITH GREEN GLASS. PROVIDE ARROWS AS INDICATED ON PLANS.	MC PHILBEN # 54-8HF-M-G.
N2	2/8 T5-12	RECESSED, CEILING MTD. EDGE-LIGHTED EXIT SIGN WITH SINGLE FACED WHITE GLASS WITH 6" GREEN LETTERS, SATIN CHROME FINISH.	MC PHILBEN # 45-R-65-F-G.
P	400 W MERC. VAPOR COLOR IMPROVED, H-33	MERCURY VAPOR PARKING LOT LIGHTING STANDARD SEE (A / E-1)	LINE MATERIAL IND. LINE 2D LUMINAIRE WAP ALUM. POLE.
Q	150	INCANDESCENT R.L.M. STANDARD DOME REFLECTOR, CEIL. MTD.	SMOOT HOLMAN # 814 - OP
R	150 R40 FLOOD	WALL MTD. ADJUSTABLE REFLECTOR, SATIN ALUMINUM FINISH WITH CONCENTRIC RING LOUVER.	LITE CRAFT # H-603D
S	2/6 FBT5	RECESSED FLUORESCENT UNIT WITH 1/8" THICK "ALKCORYLIC" PLASTIC DIFFUSER IN HINGED FRAME. ALUMINUM ENAMEL FINISH.	ALKCO MFG. CO. # 6659
T	2/60 I.F.	INCANDESCENT WALL BRACKET WITH WHITE BENT GLASS DIFFUSER. FINISH CHROME & WHITE.	STAR LIGHT # SL-282
U	2/75 F96-T12	TWO LAMP FLUORESCENT STRIP LIGHT, CEILING, MTD.	SUNBEAM # 202-96(2)

GENERAL NOTES

1 THE ELECTRICAL CONTRACTOR SHALL CHECK WITH OTHER TRADES AND WITH ARCHITECT FOR LOCATIONS OF ELECTRICAL EQUIPMENT BY OTHERS AND THE LOCATIONS OF CABINETS, MIRRORS, SINKS, ETC. AND SHALL COORDINATE INSTALLATION OF ELECTRICAL EQUIPMENT WITH OTHER TRADES.

2 IN EVENT OF A CONFLICT OR INCONSISTENCY BETWEEN ITEMS CALLED OUT ON THE PLANS OR IN THE SPECIFICATIONS, OR CONFLICTS WITH CODE REQUIREMENTS APPLYING TO THE SAME MATTER, THAT CALL-OUT, SPECIFICATION, OR CODE WHICH PRESCRIBES AND ESTABLISHES THE HIGHER STANDARD SHALL TAKE PRECEDENCE AND SHALL BE COMPLIED WITH.

3 NOTES ON ELECTRICAL PLANS OR IN ELECTRICAL SPECIFICATIONS INDICATING "BY OTHERS" INDICATES THE ITEM IS FURNISHED UNDER THIS CONTRACT BUT BY A PARTY OTHER THAN THE ELECTRICAL CONTRACTOR. ITEMS INDICATED AS "N.I.C." ARE NOT FURNISHED ON THIS CONTRACT BUT MAY BE FURNISHED ON THE JOB BY OWNER AND INSTALLED AND CONNECTED BY ELECTRICAL CONTRACTOR IF SO INDICATED ON PLANS OR IN SPECIFICATIONS.

4 ALL CONDUIT ONLY (C.O.) SHALL CONTAIN A #12 GALVANIZED PULL WIRE.

5 CAP ALL CONDUIT STUBS WITH MALLEABLE IRON PIPE CAPS.

6 ALL CONDUIT NOT OTHERWISE MARKED FOR SIZE OR NUMBER OF WIRES SHALL BE MINIMUM OF 1/2" WITH 2 #12 WIRES.

7 ENGRAVE ALL DEVICE PLATES WHERE DESIGNATIONS ARE SHOWN IN QUOTATION MARKS.

8 SEE MECHANICAL DRAWINGS FOR HEATING, VENTILATING AND PLUMBING CONTROL WIRING DIAGRAMS. ALSO HEATING, VENTILATING AND PLUMBING SPECIFICATIONS FOR ADDITIONAL INFORMATION.

9 ALL FLOOR OUTLETS SHALL BE PROVIDED WITH GATEWAY TYPE G-2 SERVICE FITTINGS TO MATCH FLOOR DUCT FITTINGS.

FIXTURE SCHEDULE NOTES

1 PROVIDE ALL FIXTURES OF RATING INDICATED IN SCHEDULE EVEN THOUGH LAMP SIZE IS INDICATED TO BE SMALLER ON PLANS.

2 THE MANUFACTURER'S CATALOG NUMBER IN THE SCHEDULE INDICATES THE TYPE OF FIXTURE. THE CONTRACTOR SHALL PROVIDE THE FIXTURE WITH ALL ACCESSORIES REQUIRED FOR A COMPLETE INSTALLATION AND SHALL PROVIDE THE FIXTURE WITH ANY VARIATIONS FROM STANDARD AS INDICATED BY THE DESCRIPTION, SPECIFICATIONS OR LOCAL CODES REGARDLESS OF WHETHER SUCH VARIATIONS ARE INDICATED BY THE CATALOG NUMBER OR NOT.

3 THE CONTRACTOR SHALL INCLUDE IN HIS BID ALL COSTS NECESSARY TO FURNISH FIXTURES WITH SPECIAL COLORS WHERE INDICATED. THAT IS, COLOR TO BE SELECTED BY ARCHITECT.

4 ALL PENDANT MOUNTED FIXTURES SHALL BE PROVIDED WITH BALL ALIGNERS TO PERMIT THE FIXTURE TO HANG STRAIGHT & PLUMB.

5 ALL FLUORESCENT LAMPS SHALL BE COOL WHITE AND SHALL BE FOR 430 M.A. OPERATION.

ELECTRICAL SYMBOLS

- CONDUIT CONCEALED IN WALLS OR CEILING, MAXIMUM SIZE CONDUIT 1/2".
- CONDUIT IN FLOOR OR UNDERGROUND, MINIMUM SIZE CONDUIT 1/2".
- CONDUIT ROUTED UP IN WALL.
- CONDUIT ROUTED DOWN IN WALL.
- CONDUIT HOME RUN TO PANEL (LI - DENOTES PANEL, 1, 3 & 5 DENOTES CIRCUIT NOS.) CIRCUIT NOS. SEPARATED BY COMMA. USE A COMMON NEUTRAL.
- WHERE OTHER SIZES OF CONDUIT AND WIRES ARE USED. NOTE SHOWN INDICATES 1 1/2" CONDUIT AND 4 #4 WIRES.

NOTE:
HASH MARKS ON CONDUIT SYMBOL INDICATES QUANTITY OF #12 WIRES, MAXIMUM OF 3 #12 IN 1/2", 5 #12 IN 3/4", 8 #12 IN 1". WHEN MARKED "C.O." INDICATES CONDUIT ONLY. USE OF THESE SYMBOLS APPLIES TO ALL CONDUIT WHETHER UNDERGROUND, IN FLOOR OR IN WALLS OR CEILING.

- LIGHTING OUTLET FOR FLUORESCENT FIXTURE
- 3 N — LIGHTING OUTLET FOR CEILING MOUNTED INCANDESCENT FIXTURE, (IDENTIFICATION TYPICAL FOR ALL LIGHTING OUTLETS. "3" INDICATES CIRCUIT NO. 3, "N" INDICATES CONTROLLING SWITCH, "N" INDICATES OUTLET ON ALL NIGHT CIRCUITS.)
- LIGHTING OUTLET FOR WALL MOUNTED INCANDESCENT FIXTURE.
- FLOODLIGHT OUTLET. TYPE ADAPTER AND NUMBER OF LAMPS PER FIXTURE SCHEDULE.
- LIGHTING OUTLET FOR RECESSED INCANDESCENT FIXTURE. (SMALL SQUARE)
- OUTLET FOR BRACKET OR CEILING EXIT FIXTURE AS INDICATED. WHERE ARROWS ARE SHOWN ON PLAN, PROVIDE FIXTURE WITH DIRECTIONAL ARROWS.

G-2/100-"A" +10'-0" — LIGHTING FIXTURE IDENTIFICATION, 1ST NO. (G) INDICATES QUANTITY; 2ND NO. (2/100) INDICATES 2/100 WATT LAMPS PER FIXTURE; LETTER (A) INDICATES TYPE OF FIXTURE PER FIXTURE SCHEDULE; (+10'-0") INDICATES MOUNTING HEIGHT FROM FLOOR TO BOTTOM OF STEM MOUNTED FIXTURE OR TO CENTERLINE OF WALL MOUNTED FIXTURES.

- S_A SINGLE POLE WALL SWITCH. SUBSCRIPT LETTER IDENTIFIES OUTLET CONTROLLED.
- S_B TWO POLE WALL SWITCH.
- S_3 THREE WAY SWITCH.
- S_K SINGLE POLE KEY SWITCH.
- S_M MOTOR DISCONNECT SNAP SWITCH.
- S_T MANUAL MOTOR SWITCH WITH THERMAL OVERLOAD PROTECTION.
- S_P SWITCH WITH PILOT LAMP (ALL PILOT LAMPS SHALL BE NEON TYPE).
- S_{DE} ELECTRIC DOOR OPENER, BY OTHERS

NOTE: ALL SWITCHES 54" ABOVE FLOOR UNLESS OTHERWISE NOTED.

- LIGHTING BRANCH CIRCUIT PANEL.
- NON-FUSED DISCONNECT SWITCH, 30A-2P OR 3P, AS REQUIRED, IN NEMA 1 ENCLOSURE, UNLESS OTHERWISE INDICATED ON PLANS.
- MAGNETIC MOTOR STARTER, SIZE 1, 2P, OR 3P, AS REQUIRED, IN NEMA 1 ENCLOSURE, UNLESS OTHERWISE INDICATED ON PLANS
- COMBINATION NON FUSED DISCONNECT SWITCH & SIZE 1 MAGNETIC STARTER IN NEMA 1 ENCLOSURE, 30A-2P, OR 3P, AS REQUIRED, UNLESS OTHERWISE INDICATED ON PLANS.
- JUNCTION BOX WITH COVER OR ADAPTER AS REQUIRED
- DUPLEX CONVENIENCE OUTLET, 110V, +10" ABOVE FLOOR UNLESS OTHERWISE NOTED ON PLANS.
- WATERPROOF FLOOR BOX, RUSSEL & STOLL #2503, SEE GEN. NOTE 9.
- SPECIAL POWER OUTLET, TYPE AS NOTED
- FRACTIONAL HP EXHAUST FAN SWITCHED WITH LIGHTS.
- OUTLET BOX FOR CONNECTION TO MECHANICAL EQUIPMENT CONTROL DEVICE. ELECTRICAL CONTRACTOR SHALL VERIFY LOCATION AND TYPE OF DEVICE AND PROVIDE CONDUIT ONLY IF LOW VOLTAGE EQUIPMENT, AND CONDUIT, WIRE AND CONNECTIONS AS DIRECTED FOR LINE VOLTAGE EQUIPMENT.
- W/P WEATHERPROOF
- SIGNAL TERMINAL CABINET.
- WALL TELEPHONE OUTLET, +20" UNLESS OTHERWISE NOTED.
- WATERTIGHT FLOOR BOX FOR TELEPHONE. R&S #2503, SEE GEN. NOTE #9.
- PUSHBUTTON TYPE AS NOTED
- CLOCK OUTLET ONLY, HUBBELL NO. 7707, EXCEPT AS NOTED
- MOTOR CONNECTION, TYPE AS NOTED.
- T — J-BOX FOR THERMOSTAT. MTG. HEIGHT AS DIRECTED BY H&V. CONTRACTOR. NO. INDICATES ZONE, SHOWN FOR REF. ONLY.
- M — WALL MTD. J-BOX FOR MIC. OUTLET +12" UNLESS INDICATED OTHERWISE.
- M — WEATHERPROOF FLOOR BOX R&S #2503 FOR MICROPHONE OUTLET.

STUHL & LEE
ELECTRICAL ENGINEERS
3671 8TH ST. RIVERSIDE, CALIFORNIA
3807 LONG BEACH BLVD. LONG BEACH CALIF. PHONE OREGON 6-5670
PHONE OREGON 6-5670
PHONE NEVADA 6-2807
DRAWN C. Stuhl CHECKED J. Stuhl APPROVED Carlson Taylor

PROJECT MANAGER

GROVER
16750 FOOTHILL BOULEVARD · FONTANA, CALIFORNIA · TELEPHONE VALLEY 2-2283

CARLSON & TAYLOR A.I.A.
ARCHITECT

FONTANA CIVIC CENTER
8353 SIERRA AVENUE · FONTANA, CALIFORNIA

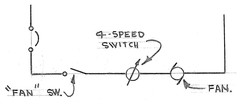
SYMBOL LIST, GENERAL NOTES & FIXTURE SCHEDULE

JOB 6004

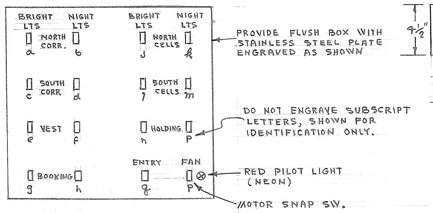
DATE 11 OCT. 60

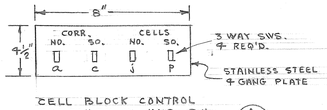
SHEET E-2

36 OF 48



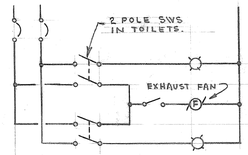
WIRING FOR VAULT FANS (C / E-3)





CELL BLOCK CONTROL SWITCHES IN MUG. RM. (A / E-3)

NOT TO SCALE



TYPICAL CONTROL SCHEMATIC FOR EXHAUST FANS CONTROLLED WITH LIGHTS FROM 2 LOCATIONS. (D / E-3)

LIGHTING CONTROL SWITCHES AT BOOKING DESK (B / E-3)

NOT TO SCALE

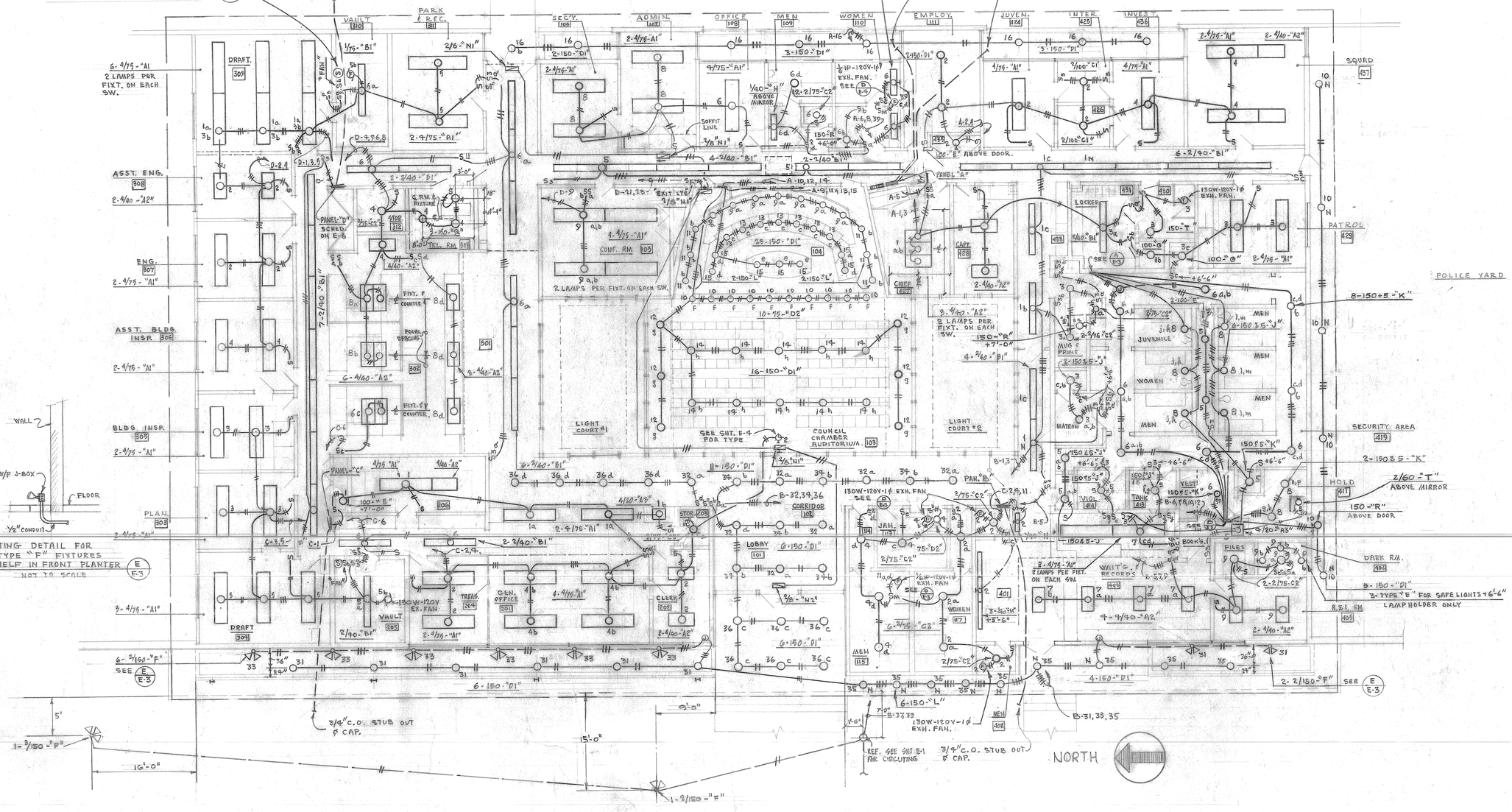
1P SWS - Sb, Sd, Sf Sh Sk, Sm, Sp
3WAY SWS - Sa, Sc, Se, Sg, Si, Sl, Sn Sq

4-SPEED FAN SW. FURN. BY MECH. INSTALLED BY ELEC. WIRE IN SERIES WITH FAN SW. TYPICAL FOR BOTH VAULTS, SEE (C / E-3)

3/4"C.O. STUB OUT & CAB.

2-1/40-"H" ABOVE MIRRORS

3/4"C.O. STUB OUT & CAP.



MOUNTING DETAIL FOR THE TYPE "F" FIXTURES ON SHELF IN FRONT PLANTER (E / E-3)

NOT TO SCALE

NOTE: SEE ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT LOCATION OF FIXTURES.

LIGHTING PLAN

SCALE: 1/8"=1'-0"

STUHL & LEE ELECTRICAL ENGINEERS
3671 13TH ST. RIVERSIDE CALIFORNIA PHONE OVERLAND 3-9670
3827 LONG BEACH BLVD. LONG BEACH CALIF. PH. GARFIELD 7-7695 OR REDONDO 6-7607

PROJECT MANAGER | CHECKED | APPROVED | DRAWN C. Mungia

GROVER W. TAYLOR A.I.A. ARCHITECT

16750 FOOTHILL BOULEVARD - FONTANA, CALIFORNIA - TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER

8353 SIERRA AVENUE · FONTANA, CALIFORNIA

LIGHTING PLAN

JOB 6004

DATE 11 OCT. 60

SHEET E-3

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POWER PANEL "P1"

CIR NO	H.P.*	AMPS	SWITCH FUSE	SWITCH	POLE	DESCRIPTION
1	10	24	70	100	3	EAST MECH R/A. SYST # 6
2	15	31	100			# 5
3	10	24	70			# 9
4	15	31	100			# 7
5						SPACE
6			100	3		SPACE
TOTAL		110 AMPS				

200A BUS, SURFACE W/P CABINET

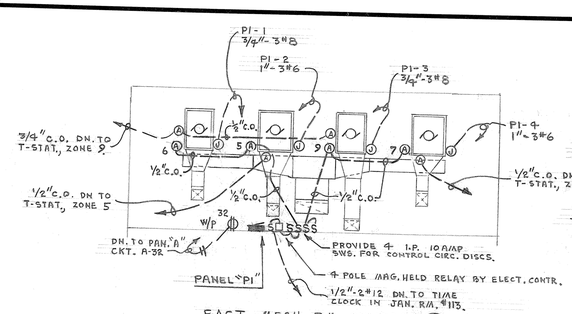
* HORSEPOWERS & AMPS SHOWN ARE TOTAL FOR SEVERAL MOTORS IN PACKAGE UNIT.

PANELS P1 & P2 SHALL BE SQUARE "D" TYPE QMB. FUSIBLE SWITCHES IN WALL MOUNTED WEATHERPROOF ENCLOSURES.

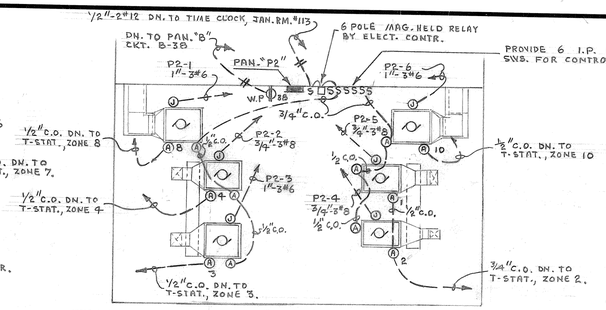
POWER PANEL "P2"

CIR NO.	H.P.*	AMPS	SWITCH FUSE	SWITCH	POLE	DESCRIPTION
1	15	31	100	100	3	WEST MECH R/A. SYST # 8
2	10	24	70			# 4
3	15	31	100			# 3
4	10	24	70			# 2
5	10	24	70			# 1
6	15	31	100			# 10
7						SPACE
8				100	3	SPACE
TOTAL		165 AMPS				

200A BUS SURFACE W/P CABINET



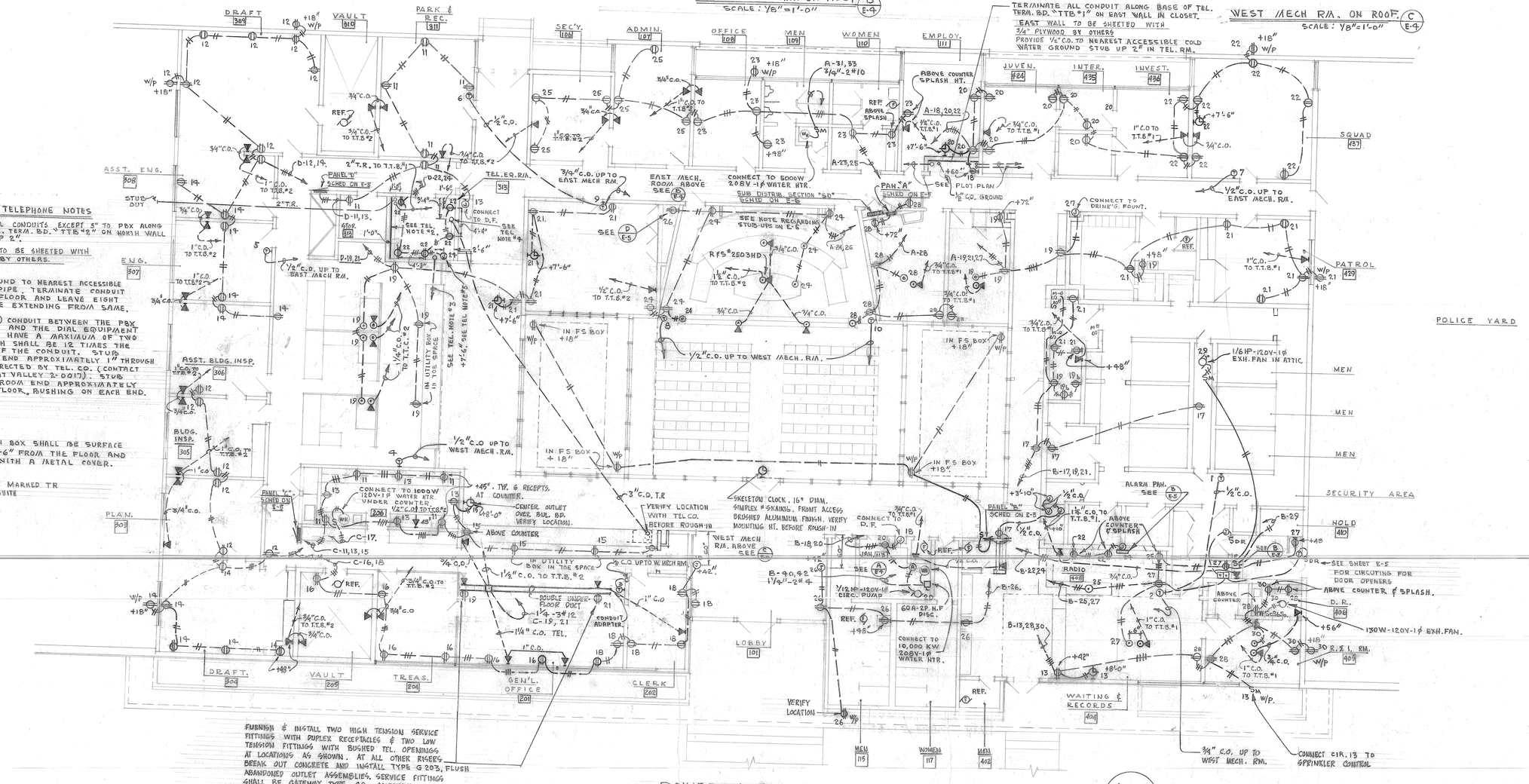
EAST MECH. R/A. ON ROOF (B E-4)
SCALE: 1/8"=1'-0"



NOTE.
BOTH MECH EQUIP. R/AS. ON ROOF ARE OPEN. ALL ENCLOSURES FOR ELEC. EQUIP. SUCH AS PANELS, RELAYS, SWITCHES, RECEPTS, J-BOXES ETC. SHALL BE WEATHER PROOF.

WEST MECH RM. ON ROOF (C E-4)
SCALE: 1/8"=1'-0"

TERMINATE ALL CONDUIT ALONG BASE OF TEL. TERM. BD. "TTB #1" ON EAST WALL IN CLOSET.
EAST WALL TO BE SHEETED WITH 3/4" PLYWOOD BY OTHERS
PROVIDE 1/2" C.O. TO NEAREST ACCESSIBLE COLD WATER GROUND STUB UP 2" IN TEL. RM.



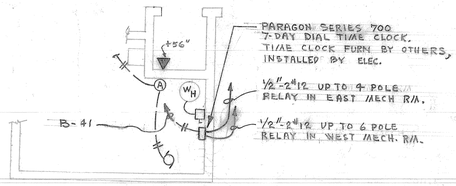
SPECIAL TELEPHONE NOTES

1. TERMINATE ALL CONDUITS EXCEPT 5" TO PBX ALONG BASE OF TEL. TERM. BD. "TTB #2" ON NORTH WALL AND STUB UP 2".
2. NORTH WALL TO BE SHEETED WITH 3/4" PLYWOOD BY OTHERS.
3. 1/2"-1#6 GROUND TO NEAREST ACCESSIBLE COLD WATER PIPE. TERMINATE CONDUIT 7'-6" FROM FLOOR AND LEAVE EIGHT FEET OF WIRE EXTENDING FROM SAME.
4. THE 3" (I.D.) CONDUIT BETWEEN THE PBX SWITCHBOARD AND THE DIAL EQUIPMENT ROOM SHALL HAVE A MAXIMUM OF TWO BENDS WHICH SHALL BE 12 TIMES THE DIAMETER OF THE CONDUIT. STUB SWITCHBOARD END APPROXIMATELY 1" THROUGH FLOOR AS DIRECTED BY TEL. CO. (CONTACT ENGINEER AT VALLEY 2-0017). STUB EQUIPMENT ROOM END APPROXIMATELY 1" THROUGH FLOOR, BUSHING ON EACH END.
5. THE JUNCTION BOX SHALL BE SURFACE MOUNTED 7'-6" FROM THE FLOOR AND EQUIPPED WITH A METAL COVER.
6. TEL CONDUITS MARKED TR SHALL BE TRANSITE

FURNISH & INSTALL TWO HIGH TENSION SERVICE FITTINGS WITH DUPLEX RECEPTACLES & TWO LOW TENSION FITTINGS WITH BUSHED TEL. OPENINGS AT LOCATIONS AS SHOWN. AT ALL OTHER RISERS BREAK OUT CONCRETE AND INSTALL TYPE G 203, FLUSH ABANDONED OUTLET ASSEMBLIES. SERVICE FITTINGS SHALL BE GATEWAY TYPE G2, ALUMINUM.

POWER & TELEPHONE PLAN
SCALE: 1/8"=1'-0"

NORTH



JANITOR R/A. #113 (A E-4)
SCALE: 1/4"=1'-0"

STUHL & LEE ELECTRICAL ENGINEERS
PHONE O'NEIL 3-5470
3471 5TH STREET RIVERSIDE, CALIFORNIA
3827 LONG BEACH BLVD. LONG BEACH, CALIF. PH. GARFIELD 7-0501 OR NEVADA 6-7507

PROJECT MANAGER | CHECKED [illegible] | DRAWN C. Burgess

GROVER W. TAYLOR A.I.A. ARCHITECT

16750 FOOTHILL BOULEVARD · FONTANA, CALIFORNIA · TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER

8353 SIERRA AVENUE · FONTANA, CALIFORNIA

POWER & TELEPHONE PLAN

JOB 6004

DATE 11 OCT. 60

SHEET E-4

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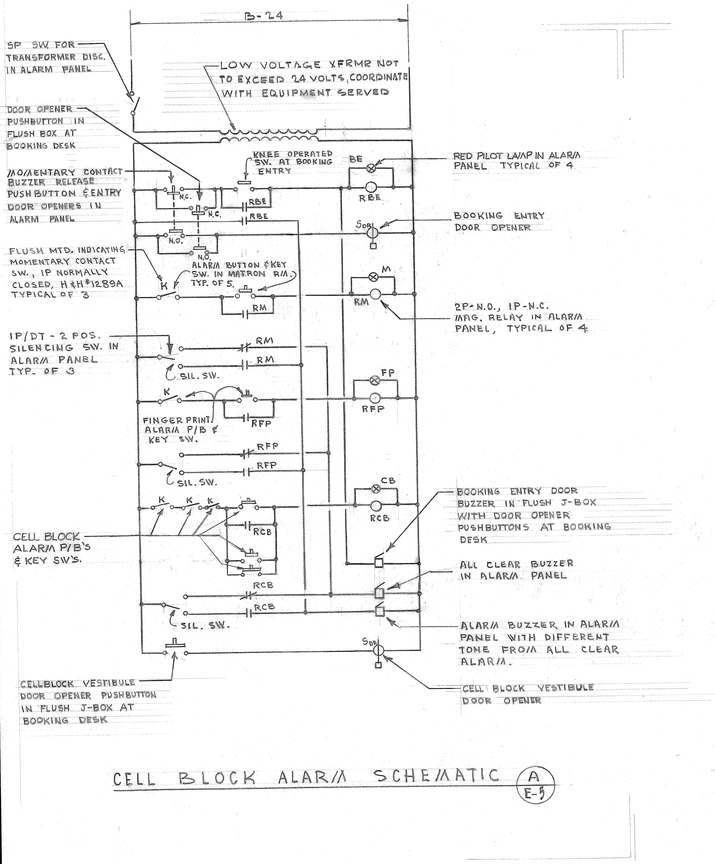
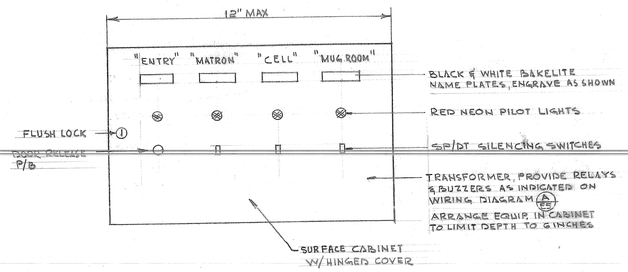
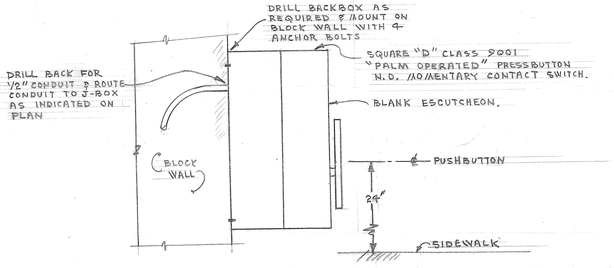


CELL BLOCK ALARM SCHEMATIC (A E-5)



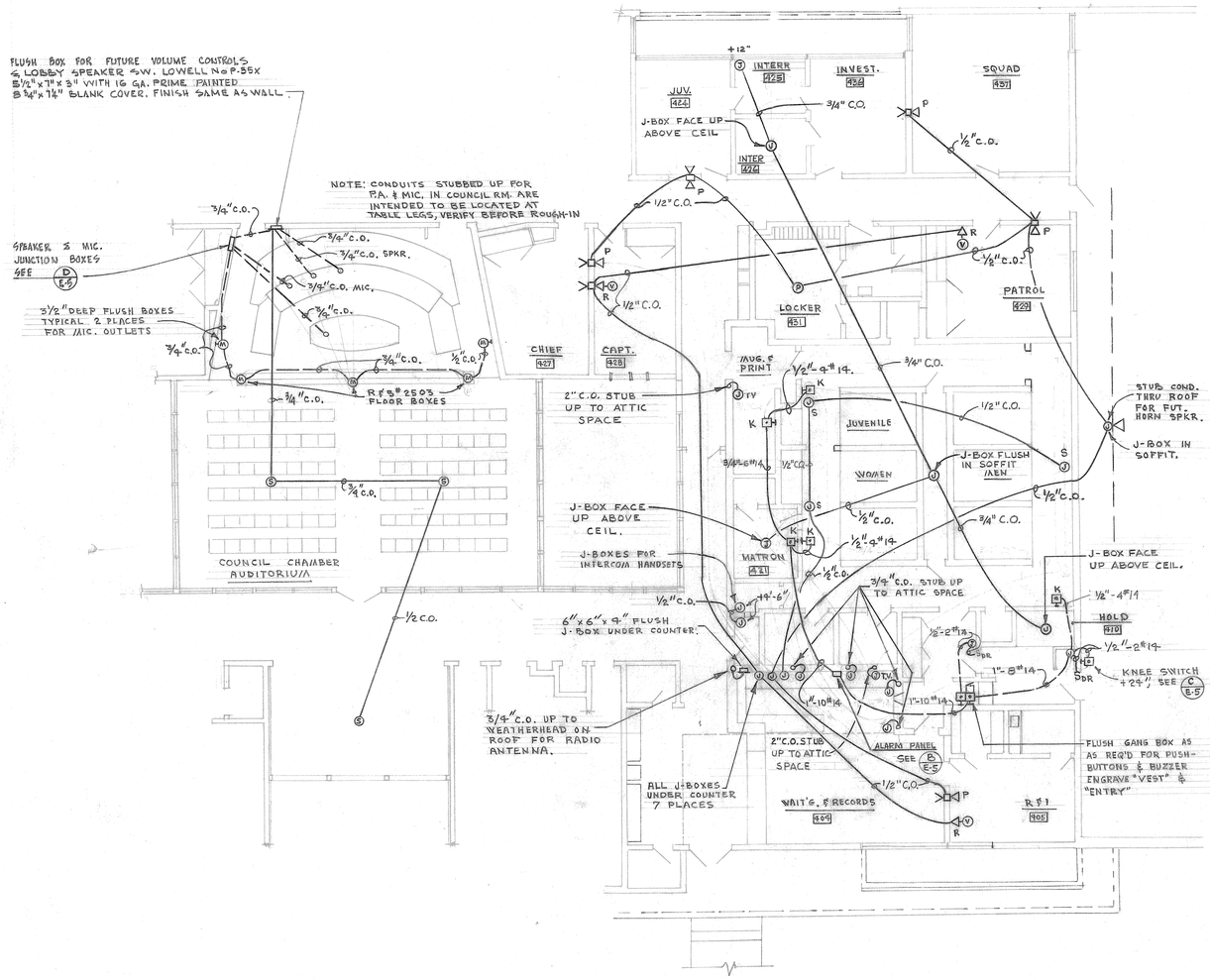
ALARM TERMINAL CABINET IN RADIO ROOM (B E-5)

SUBMIT SHOP DRAWINGS



BOOKING ENTRY KNEE OPERATED PRESSBUTTON (C E-5)

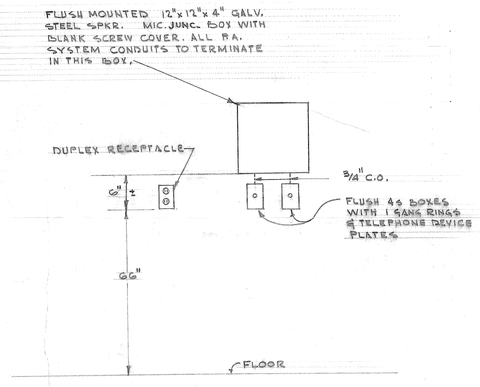
NOT TO SCALE



COUNCIL ROOM & POLICE AREA SIGNAL PLAN

SCALE: 1/8" = 1'-0"

NORTH



SPEAKER & MICROPHONE JUNCTION BOXES (D E-5)

POLICE AREA ALARM & SIGNAL SYMBOLS

- FLUSH MOUNTED ALARM PUSH BUTTON WITH KEY SWITCH RESET
- FLUSH WALL MOUNTED RADIO MONITOR, SPEAKER OUTLET, DOUBLE FACE SPEAKER BOX, LOWELL # BCP OR DCP AS REQUIRED FOR 8" SPEAKER WITH LOWELL # RSBA SATIN ALUMINUM BAFFLES ON BOTH FACES. CONNECT BOX TO 4S BOX WITH BLANK PLATE FOR VOLUME CONTROL. MOUNT SPEAKER BOX AT +7'-0" AND VOLUME CONTROL J. BOX AT +56".
- FLUSH WALL MOUNTED RADIO MONITOR SPEAKER OUTLET WITH VOLUME CONTROL SAME AS ABOVE EXCEPT SINGLE FACE BOX LOWELL # CPB WITH # RSBA BAFFLE.
- FLUSH WALL MOUNTED PAGING SPEAKER OUTLET, DOUBLE FACE BOX & GRILLES SAME AS FOR RADIO MONITOR WITHOUT VOLUME CONTROL.
- FLUSH CEILING MOUNTED PAGING SPEAKER BOX, LOWELL # CPB BOX WITH # RSBA BAFFLE.
- J. BOX FLUSH IN WALL WITH BLANK COVER FOR FUTURE TELEVISION MONITORING.
- J. BOX FLUSH IN CEILING WITH BLANK COVER FOR FUTURE SPEAKER SYSTEM.
- FLUSH CEILING P.A. SYSTEM SPEAKER BOX, LOWELL # CPB BOX WITH # RSBA BAFFLE

STUHL & LEE ELECTRICAL ENGINEERS
3671 8TH ST. RIVERSIDE, CALIFORNIA PHONE OVERLAND 3-5670
3827 LONG BEACH BLVD. LONG BEACH CALIF. 7th Oberlin 7-7277 OR Newark 4-7507
PROJECT MANAGER
DRAWN C. Stuhl CHECKED [illegible] 5-13-61 APPROVED [illegible]

GROVER W. TAYLOR A.I.A. ARCHITECT
16750 FOOTHILL BOULEVARD - FONTANA, CALIFORNIA - TELEPHONE VALLEY 2-2263

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8353 SIERRA AVENUE • FONTANA, CALIFORNIA
SIGNAL PLAN & POWER DETAILS

JOB 6004
DATE 11 OCT. 60
SHEET E-5
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PANEL "A" (120/208 V-3φ-4W-S/N)

CIR. NO.	BREAKER AMP	BREAKER POLE	LIGHT'G OUTLETS	RECEPTS & OTHER OUTLETS	DESCRIPTION	LOAD IN WATTS Ø1	Ø2	Ø3
1	20	1	5		CHIEF, CAPT.	1000		
2			6		EMPL. LUGE., JUV., INTER. TEL. CLOS.,	1200		
3			6	1	LOCKER RM., TOIL., SHOWERS, PATROL		1900	
4			3		INVEST., SQUAD R/A.		1600	
5					SPARE			———
6			7		MEN & WOMEN TOILS., OFFICE.			1000
7					SPARE	———		
8			4		ADMIN., SEC'Y.	1600		
9			7		COUNCIL CHAM. AUDIT.		1050	
10			10		↓		750	
11			6		↓			900
12			6		↓			900
13			7		↓	1050		
14			10		↓	1500		
15			7		COUNCIL CHAM. AUDIT.		1050	
16			8		EAST EXT. LTS		1200	
17				4	LIGHT COURTS			720
18				1	TEL. R/A.			1000
19			5		CAPT., CORR., TOIL.	900		
20			7		EMPL., JUV., INTER.,	1260		
21			6		LOCKER R/A., PATROL, EXTERIOR		1080	
22			8		INVEST., SQUAD. EXTERIOR.		1440	
23			6		MEN & WOMEN TOIL., OFF., EXTERIOR			1080
24			6		CONFER. RM., AUDIT.			1080
25			6		SEC'Y., ADMIN.	1080		
26			1		P.A. EQUIP.	500		
27			1		D.F. CORR.		700	
28			6		CHIEF, CORR.		1080	
29					SPARE			———
30	20	1			SPARE			1000
31	30	2	1		208V-1φ WATER HTR. IN MEN TOIL.	2500		
32	20	1	1		EAST MECH. R/A.	180		
33	—	—	—	—	SEE CKT. # 31		2500	
34	20	1			SPARE		———	
35	20	1	1		LIGHTING TIME CLOCK & RELAYS			200
36			2		PARK LOT STANDARDS			1000
37	20	1			SPARE	———		
38	20	1	4		PARK LOT PLANTERS	400		
39	15	1	1		1/6HP-120V-1φ EXH. FAN WOMEN TOIL.		400	
40	20	1			SPARE		———	
41	20	1			SPARE			———
42	20	1			SPARE			———
TOTAL WATTS PER PHASE						12,570	19,250	8880
TOTAL WATTS							35,500	
MAXIMUM LINE AMPS					35,500 W ÷ $\sqrt{3}$ x 208V = 99 AMPS			

200 A. BUS, FLUSH CAB. UNDER SEPARATE DOOR PROVIDE TIME CLOCKS & RELAYS FOR EXTERIOR LIGHTING CONTROL SEE (A E-2) & (B E-2)

PANEL "B" (120/208V-3φ-4W-S/N)

CIR. NO.	BREAKER AMP	BREAKER POLE	LIGHT'G OUTLETS	RECEPTS & OTHER OUTLETS	DESCRIPTION	LOAD IN WATTS Ø1	Ø2	Ø3
1	20	1	4		CORR.	1000		
2			7	2	MEN & WOMEN TOIL., PASS., EX. FANS	1260		
3			6		MATRON, MUG & PRINT R/A.		900	
4			5	1	MEN TOIL., PASS., JAN., TEL BOOTH., EX FAN		805	
5			9		VIS., TANK, VIOL., & PIPE SPACE			1070
6			9		SECURITY AREA, VEST.			1395
7			5		WAIT'G & RECORDS.	1050		
8			8		HOLD, JUV. MEN & WOMEN CELLS	1200		
9			7		R & I, DARK R/A., FILES.		1000	
10	20		6		SOUTH EXTERIOR LIGHTS		765	
11	15			1	MEN TOIL. 1/6HP-120V-1φ EXH. FAN			900
12	20				SPARE			———
13				3	WAIT'G. & RECORDS, SPRINKLER CONTROL	540		
14					SPARE	———		
15					SPARE		———	
16			1		LIGHTING TIME CLOCK & RELAYS		200	
17			4		UTILITY SPACE, MATRON, CORR			720
18			1		D.F. CORR.			700
19			3		MUG R/A.	540		
20			2		JAN. & 1/12 HP CIR. PUMP	980		
21			3		FINGER PRINT		540	
22			2		RADIO RM.		360	
23			1		SIGN.			1600
24			1		BOOK'G.			180
25			2		RADIO R/A.	360		
26			4		LOBBY, TOILETS, WAIT'G.	720		
27			4		BOOK'G., HOLD,		720	
28	20		3		R & I. R/A., DARK R/A.		540	
29	15		1		1/6HP-120V-1φ EXH. FAN IN ATTIC.			400
30	20		5		R & I. R/A., DARK R/A. 180W. EXH. FAN			850
31			8		FRONT EXTERIOR LTS. & FLOODS	1500		
32			7		LOBBY	1080		
33			6		FRONT FLOOD LIGHTS		1800	
34			6		LOBBY		900	
35			9		FRONT EXTERIOR LTS,			1350
36			10		LOBBY			1500
37			5		FRONT PLANTER LTS	500		
38				1	WEST MECH R/A.	180		
39	20	1	2		FRONT FLOOD LTS		750	
40	70	2		1	208V-1φ WATER HTR. IN JAN R/A.		5000	
41	15	1		1	H.V. TIME CLOCK & RELAYS IN JAN RM.			200
42	—	—	—	—	SEE CKT. #40			5000
TOTAL WATTS PER PHASE						10,380	19,280	15,365
TOTAL WATTS							90,925	
MAXIMUM LINE AMPS					90,925 W. ÷ $\sqrt{3}$ x 208V = 119 AMPS			

200A BUS, FLUSH CAB. UNDER SEPARATE DOOR PROVIDE TIME CLOCK FOR PARKING LOT LIGHTING CONTROL. SEE (A E-2) & (B E-2)

PANEL "C" (120/208V-3φ-4W-S/N)

CIR. NO.	BREAKER AMP	BREAKER POLE	LIGHT'G OUTLETS	RECEPTS & OTHER OUTLETS	DESCRIPTION	LOAD IN WATTS Ø1	Ø2	Ø3
1	20	1	5		GEN. OFF.,	1600		
2			5	1	TREAS., CLERK, STOR.,	1500		
3			4		PLANNER, BLDG. INSP.		1600	
4			4		GEN. OFF.		1600	
5			4	1	DRAFT, VAULT.			1430
6			4		HALL, OFFICE			600
7					SPARE	———		
8					SPARE	———		
9					SPARE		———	
10					SPARE		———	
11			4		MACH. R/A.			720
12			6		ASST. & BLDG INSP., PLAN, DRAFT.			1080
13			4		MACH. R/A	720		
14			6		DRAFT, EXTERIOR	1080		
15			4		GEN. OFF.		720	
16			6		VAULT, TREAS., GEN. OFF.		1080	
17			1		120V-1φ WATER HTR.			1000
18			6		LOBBY, CLERK, GEN. OFFICE,			1080
19			1		FLOOR DUCT	500		
20					SPARE	———		
21			1		FLOOR DUCT		500	
22					SPARE		———	
23					SPARE			———
24	20				SPARE			———
25					SPACE	———		
26						———		
27							———	
28							———	
29								———
30								———
31			1		SPACE			
32								
33								
34								
35								
36								
37								
38								
39								
40								
41								
42								
TOTAL WATTS PER PHASE						5900	5500	5910
TOTAL WATTS							16,810	
MAXIMUM LINE AMPS					16,810 W ÷ $\sqrt{3}$ x 208V = 96 AMPS			

100A BUS, FLUSH CAB.

NOTE: ALL PANELBOARDS SHALL BE SQUARE 'D' TYPE NQO.

PANEL "D" (120/208V-3φ-4W-S/N)

CIR. NO.	BREAKER AMP	BREAKER POLE	LIGHT'G OUTLETS	RECEPTS & OTHER OUTLETS	DESCRIPTION	LOAD IN WATTS Ø1	Ø2	Ø3
1	20	1	3		DRAFT.	1200		
2			4		ASST. ENG., ENG.	1200		
3			3		DRAFT		1200	
4			7		ASST. BLDG. INSP., STOR., OFF., TEL. RM.		1270	
5			3	1	VAULT, PARK & REC., EX. FAN.			1030
6			3		CORR.,			800
7					SPARE	———		
8			7		OFF.	1900		
9			2		CONF. R/M.		1600	
10					SPARE		———	
11			6		PARK & REC. CORR., STOR			1080
12			8		DRAFT., EXT.			1440
13			1		D.F. CORR.	700		
14			7		ASST & ENG., ASST. BLDG. INSP., CORR.	1260		
15					SPARE		———	
16					SPARE		———	
17					SPARE			———
18					SPARE			———
19			6		GEN. OFFICE	1080		
20					SPARE	———		
21			4		GEN. OFF. & CONF. R/M.		720	
22			5		TEL R/A.		900	
23					SPARE			———
24	20				SPARE			———
25	15		1		TEL. R/A.			1000
26					SPACE	———		
27						———		
28							———	
29							———	
30			1		SPACE			
31								
32								
33								
34								
35								
36								
37								
38								
39								
40								
41								
42								
TOTAL WATTS PER PHASE						6890	5690	5350
TOTAL WATTS							17,880	
MAXIMUM LINE AMPS					17,880 W ÷ $\sqrt{3}$ x 208V = 99.5 AMPS			

100A BUS, FLUSH CAB.

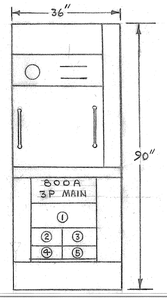
SUB-DISTRIBUTION PANEL "SD"

CIR NO	K.W	AMPS	N/P	DESCRIPTION
1	35.5	99		PANEL "A"
2	90.9	119		↓ "B"
3	16.8	46		"C"
4	17.9	49		PANEL "D"
5	50	110	P	PWR. PAN. "P1"
6	75	165	P	PWR. PAN. "P2"
7	45	125		SPACE (FUTURE BLDG)
8				
9				
10				
11				
12				
TOTAL	271.8	708		

800 A. BUS, SURF. CAB. WITHOUT DOOR PANEL "SD" SHALL BE SQUARE "D" TYPE ML.

MAIN DISTRIBUTION SECTION "MD"

CIR NO	K.W.	AMPS	N/P	DESCRIPTION
1	271.8	708		DISTRIBUTION PANEL "SD"
2	20	55		SPACE (FUTURE BLDG)
3	—	—		SPACE
4	6.	17		PANEL "E"
5	—	—		SPACE
TOTAL	297.8	780		



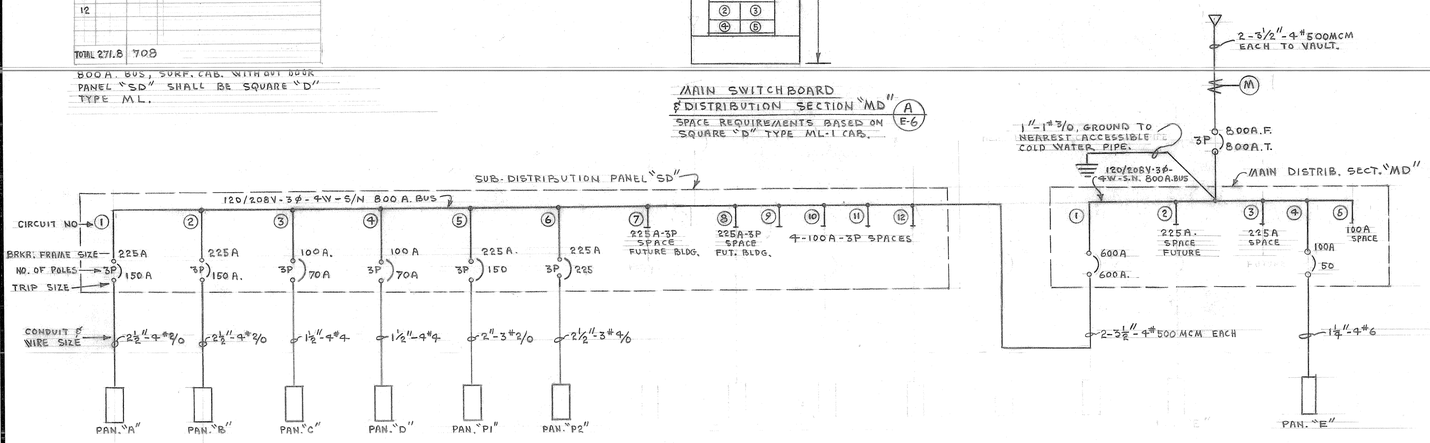
MAIN SWITCHBOARD & DISTRIBUTION SECTION "MD" (A E-6)

SPACE REQUIREMENTS BASED ON SQUARE "D" TYPE ML-1 CAB.

PANEL "E" (120/208V-3φ-4W-S/N) GARAGE

CIR. NO.	BREAKER AMP	BREAKER POLE	LIGHT'G OUTLETS	RECEPTS & OTHER OUTLETS	DESCRIPTION	LOAD IN WATTS Ø1	Ø2	Ø3
1	20	1	7		GARAGE, WORK RM,	1150		
2				2	GARAGE	400		
3				2	YARD FLOODS		500	
4				6	GARAGE		1200	
5			2		YARD FLOOD LTS			600
6	20	1		3	WORK RM.			1000
7	20	1			PISTOL RANGE	500		
8	15	2			208V-1φ RECEPT	300		
9	20	1			SPARE		500	
10	—	—	—	—	SEE CIRCUIT 8		300	
11		1			SPARE			1000
12					SPACE			
13					SPACE			
14								
15								
16		1			SPACE			
TOTAL WATTS PER PHASE						2350	3350	2600
TOTAL WATTS							8300	
MAXIMUM LINE AMPS					8300 W ÷ $\sqrt{3}$ x 208V = 23.1 AMPS			

100A BUS, SURFACE CAB.



SINGLE LINE DIAGRAM

STUHL & LEE ENGINEERS
ELECTRICAL
1671 8TH ST. RIVERSIDE, CALIFORNIA
3621 LONG BEACH BLVD., LONG BEACH CALIF. 90807
PHONES: OAKLAND 3-5670 OAKLAND 3-5671 OR RIVERSIDE 6-7267

PROJECT MANAGER | DRAWN C. Jones | CHECKED | G-TECH APPROVED

GROVER W. TAYLOR A.I.A. ARCHITECT

16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER

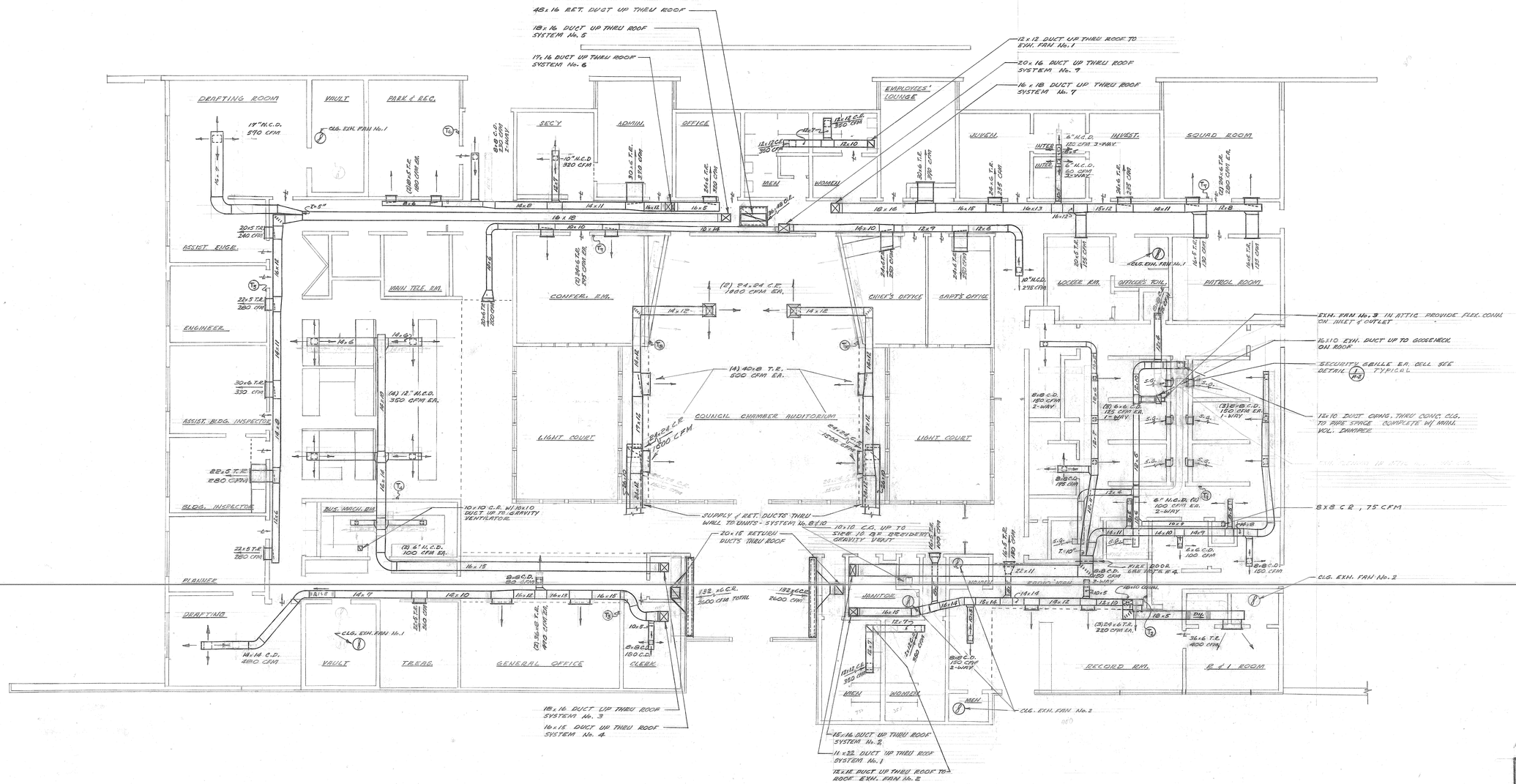
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

PANEL SCHEDULES & SINGLE LINE DIAGRAM

JOB 6004

DATE 11 OCT. 60

SHEET E-6



FLOOR PLAN

SCALE: 1/8" = 1'-0"

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD · FONTANA, CALIFORNIA · TELEPHONE VALLEY 2-2263

PROJECT MANAGER
DRAWN RDM | CHECKED
C-1361 APPROVED

FONTANA CIVIC CENTER

8353 SIERRA AVENUE · FONTANA, CALIFORNIA

AIR CONDITIONING FLOOR PLAN

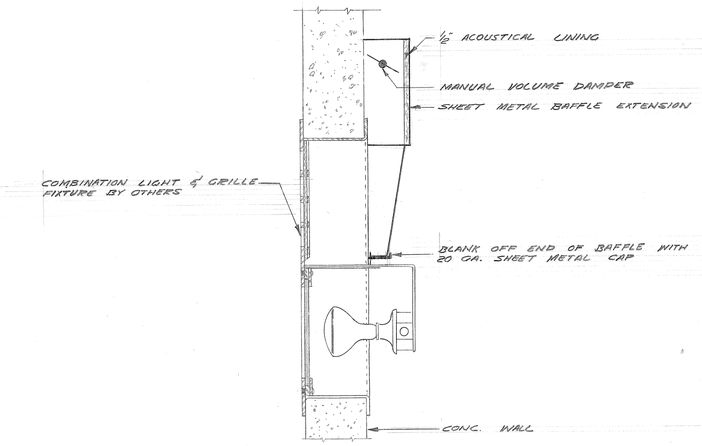
JOB 6004

DATE 11 OCT. 60

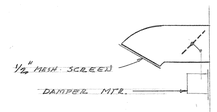
SHEET M-1

4-1 OF 48

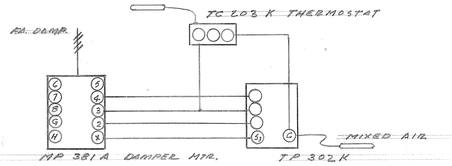
THABALDSON, MATTHEWSON & ARGABRIGHT
Consulting Engineers
1415 W. Central, Redlands, California
Pyramid 3-4802
Pyramid 3-2502



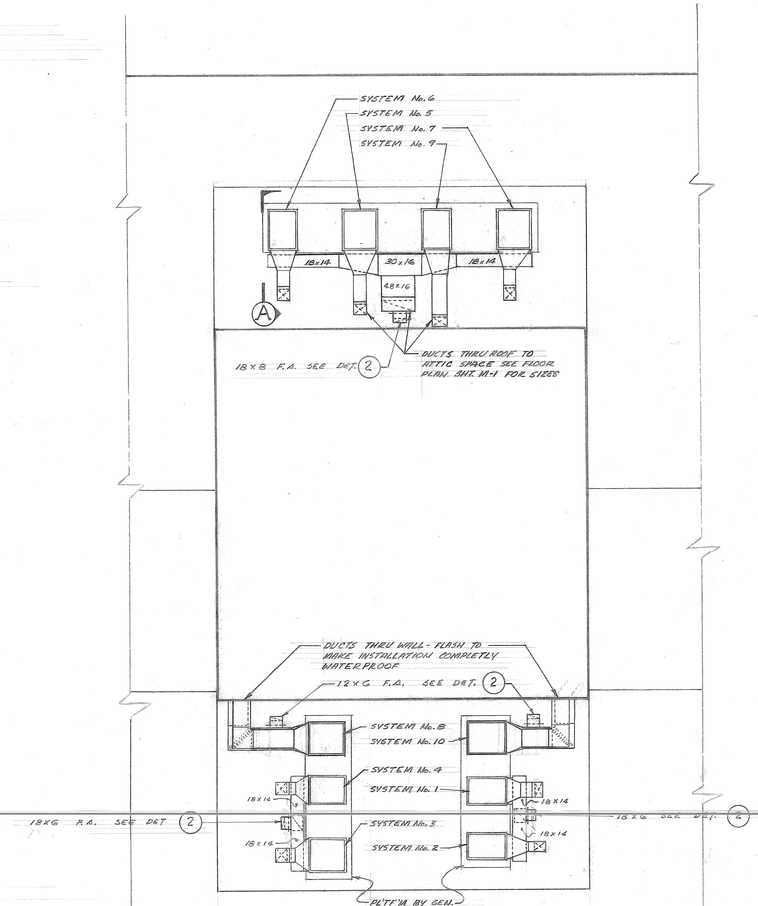
SECURITY GRILLE DETAIL (1)
NO SCALE



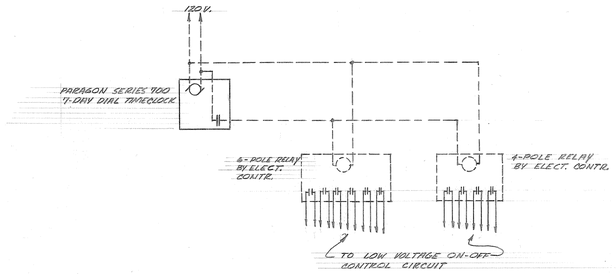
DETAIL (2)



FRESH AIR CONTROL
(TYP.) FOR 5



PARTIAL ROOF PLAN
SCALE: 1/8"=1'-0"



CONTROL DIAGRAM

LEGEND

C.D.	CEILING DIFFUSER
N.C.D.	NECK CEILING DIFFUSER
C.R.	CEILING REGISTER
T.R.	TOP REGISTER
(TS)	THERMOSTAT; NUMBER DENOTES SYSTEM
←→	DOOR LOUVER, BY GEN. CONTRACTOR
S.G.	SECURITY GRILLE; FURNISHED UNDER JAIL EQUIPMENT SECTION

EQUIPMENT SCHEDULE

SYSTEM No. 1, 2, 4, & 9 — LENNOX MODEL CHPE-400
SYSTEM No. 3, 5, 7, & 10 — LENNOX MODEL CHPE-500

NOTE: SEE SPECIFICATIONS FOR MINIMUM REQUIREMENTS OF ALL COMPONENTS

EXHAUST FAN No. 1 & No. 2 — ALADDIN ROOF TYPE 5" No. C122M, 700 CFM AT 1/8" S.P., 1/8 HP, 1140 RPM, 120V-1Φ-60~ MOTOR

EXHAUST FAN No. 3 — ALADDIN FC JUNIOR VENT TYPE, No. 9L, 845 CFM AT 1/4" S.P., 1/6 HP, 660 RPM, 120V-1Φ-60~ MOTOR

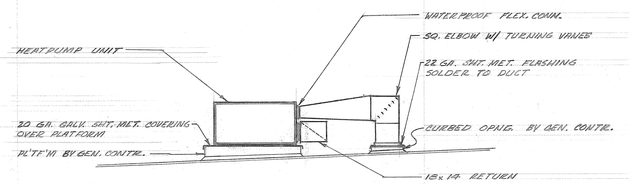
CLG. EXHAUST FAN No. 1 — TRADEWIND No. 2501, 925 CFM, 120 W, 120V-1Φ-60~ MOTOR, COMPLETE W/ ALUMINUM GRILLE & No. 20 4-SPEED SWITCH

CLG. EXHAUST FAN No. 2 — TRADEWIND No. 1501, 300 CFM, 100W. 120 V-1Φ-60~ COMPLETE W/ ALUMINUM GRILLE. UNIT TO HAVE SIDE DISCH. W/ DUCT PAINTED (2) COATS OF FLAT BLACK PAINT

GRAVITY VENTILATOR — BREIDERT AIR-X-HAUSTER TYPE LF SIZE 10

NOTES:

1. ALL DUCT DIMENSIONS SHOWN FOR DUCTS W/ ACOUSTICAL LINING ARE NET INSIDE DIMENSIONS.
2. CONTR. SHALL CHK. W/ ARCH. DRWGS FOR THE EXACT LOCATION OF ALL GRILLES, REGISTERS AND DIFFUSERS
3. DUCTWORK ON ROOF SHALL BE ONE GUAGE LARGER THAN SPECIFIED UNDER SHT. MET. WORK OF THE SPECIFICATIONS AND ALL JOINTS SHALL BE OF THE GOV. LOCK TYPE MADE WATER PROOF W/ MASTIC
4. FIRE DOOR SHALL BE ON BOTH SIDES OF WALL, HINGED, IN ACCORDANCE WITH NFPO PAMPHLET 90A, PAGE 12, P.P. 131



SECTION (A)
SCALE: 1/4"=1'-0"

ROBERT W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER | DRAWN | CHECKED | APPROVED | DATE 5-1-61

GROVER

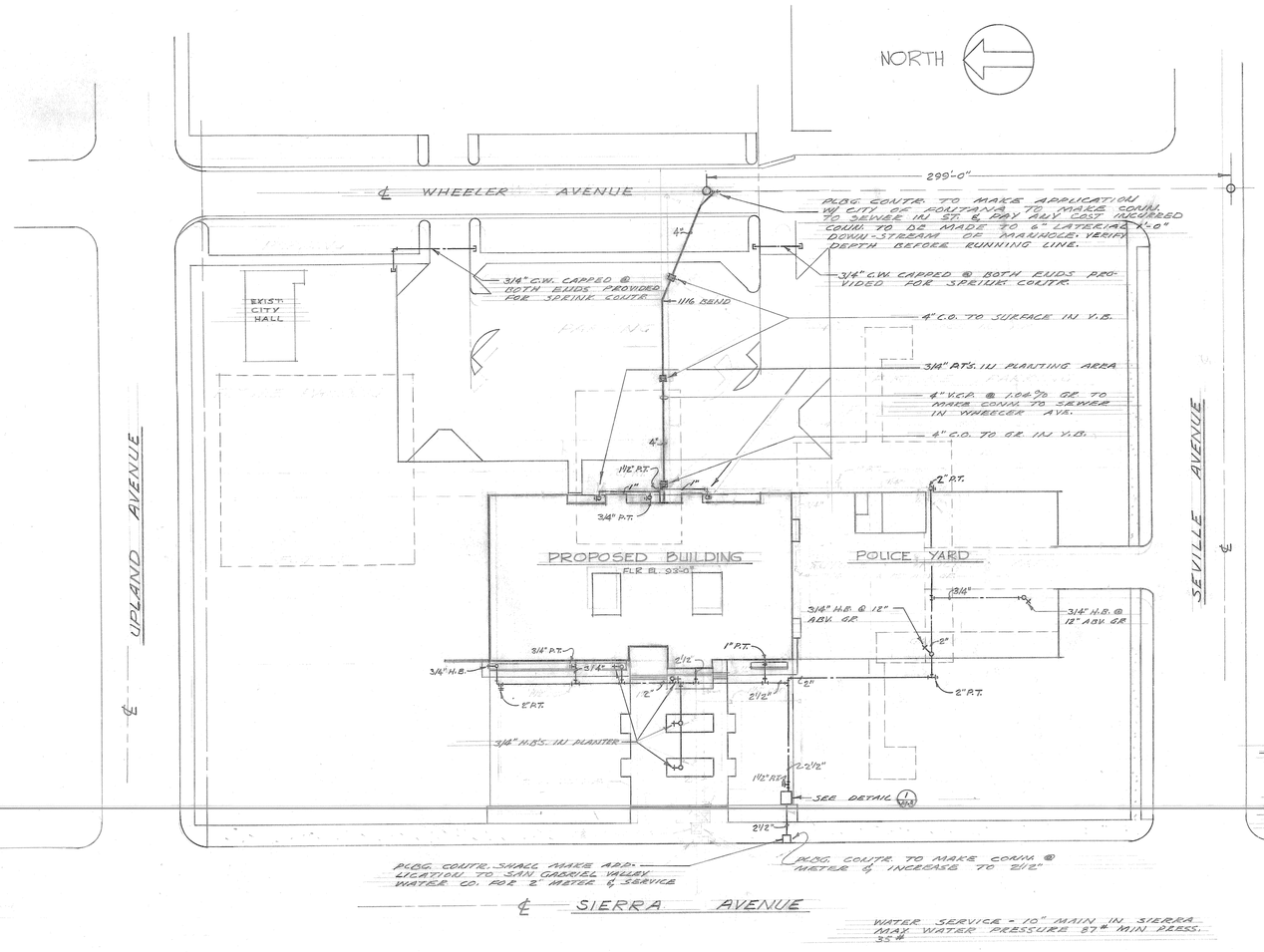
FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

AIR CONDITIONING ROOF PLAN

JOB 6004

DATE 11 OCT. 60

SHEET M-2



PLUMBING PLOT PLAN

SCALE: 1" = 40'-0"

PLUMBING LEGEND

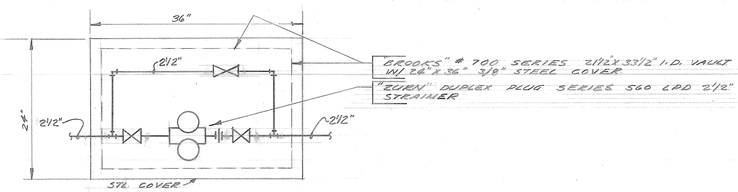
SYMBOL	ABBRV.	DESCRIPTION
	S. OR W.	SOIL OR WASTE LINE
	V.	VENT
	C. W.	COLD WATER
	H. W.	HOT WATER
	H.W.R.	HOT WATER RETURN
	G. V.	GATE VALVE IN V.B.
	U.	UNION
	F.C.O.	FLOOR CLEANOUT
	W.C.O.	WALL CLEANOUT
	F. D.	FLOOR DRAIN
	P. Y.	PLUGGED WYE
	P. T.	PLUGGED TEE
		RISER
	D.N.	DROP OR DOWN
	S.O.V.	SHUT-OFF VALVE ON DROP
	H. B.	HOSE BIBB
	CONN.	CONNECTION
	V.C.P.	VITRIFIED CLAY PIPE
	C. I.	CAST IRON
	HDR.	HEADER
	GR.	GRADE
	V.B.	YARD BOX
	ABV.	ABOVE
	BEL.	BELOW
	FLR.	FLOOR
	CLG.	CEILING
	BET.	BETWEEN
	HTG.	HEATING
	PLBG.	PLUMBING
	CONTR.	CONTRACTOR
	N.I.P.C.	NOT IN PLBG. CONTRACT

FIXTURE & EQUIP. SCHEDULE

ITEM	WASTE	TRAP	VENT	C.W.	H.W.	DESCRIPTION
WC 1A	4"	INT.	2" & 4"	1"	•	FLUSH VALVE WATER CLOSET
WC 1B	4"	INT.	2" & 4"	3/4"	•	FLUSH TANK WATER CLOSET
WC 1C	4"	INT.	2" & 4"	1"	•	COMBINATION WATER CLOSET LAVATORY
U 2A	2"	INT.	2"	3/4"	•	WALL HUNG URINAL
L 3A	2"	1 1/2"	1 1/2"	1/2"	1/2"	20"x18" PUBLIC LAVATORY
L 3B	2"	1 1/2"	1 1/2"	1/2"	1/2"	20"x18" PRIVATE LAVATORY
L 3C	2"	1 1/2"	1 1/2"	1/2"	1/2"	18"x15" STAINLESS STEEL LAVATORY
S 4A	2"	1 1/2"	1 1/2"	1/2"	1/2"	18"x30" STAINLESS STEEL SINK
S 4B	2"	1 1/2"	1 1/2"	1/2"	1/2"	18"x24" FLAT RIM SINK
S 4C	3"	3"	2"	3/4"	3/4"	24"x20" SERVICE SINK
S 4D	3"	3"	2"	3/4"	3/4"	22"x18" SERVICE SINK
SH 5A	•	•	•	1/2"	1/2"	OFFICERS SHOWER
SH 5B	•	•	•	1/2"	1/2"	PRISONERS SHOWER
FD 6A	6" & 3"	6" & 3"	2"	•	•	TOILET ROOM FLOOR DRAIN
FD 6B	2" & 3"	6" & 3"	2"	•	•	CELL FLOOR DRAIN
FD 6C	3"	3"	2"	3/4"	•	FLUSHING RIM FLOOR DRAINS
DF 7A	2"	1 1/2"	1 1/2"	1/2"		ELECTRIC WATER COOLER

NOTE: SPECIFICATION FOR (WH 2) PROVIDE "WESTINGHOUSE" OR APPROVED EQUAL NO. WEBC PRESSURE TYPE AIR COOLED WATER COOLER UNIT IN RECESS. UNIT SHALL HAVE 12.5 PT. STORAGE CAPACITY & SHALL COOL 8 GALLONS OF WATER PER/HR FROM 80° F. INLET TEMPERATURE TO 50° F. OUTLET TEMPERATURE IN A 90° F AMBIENT TEMP.

ITEM	DESCRIPTION
WH 1	UNDER COUNTER WATER HEATER - "COLUMBIA" LECTRO HS-10, 10 GALLON STORAGE CAPACITY, 14"Sq x 22 1/2" L., 1000 WATT HEATING ELEMENT, 115 VOLT, 1 ø, 60~.
WH 2	WATER HEATER-"NATIONAL" BR42-67C 67 GALLON STORAGE CAPACITY, TO PROVIDE 40 GAL/HR RECOVERY @ 100° TEMP. RISE. 10,000 WATT HEATING ELEMENT, 208 VOLT, 1 ø, 60~.
WH 3	WATER HEATER-"NATIONAL" AB66-30, 30 GALLON STORAGE CAPACITY, 2500 WATT UPPER & 2500 WATT LOWER HEATING ELEMENTS, 208 VOLT, 1 ø, 60~.
CP 1	CIRCULATING PUMP - "BELL & GOSSET" SERIES 100, 1" FLANGED, 1/12 H.P., 120 V., 1 ø, 60 ~. PUMP TO DELIVER 20 G.P.M. @ 5' OF HEAD.



DETAIL (1)

NO. SCALE

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

PROJECT MANAGER | CHECKED | DRAWN

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

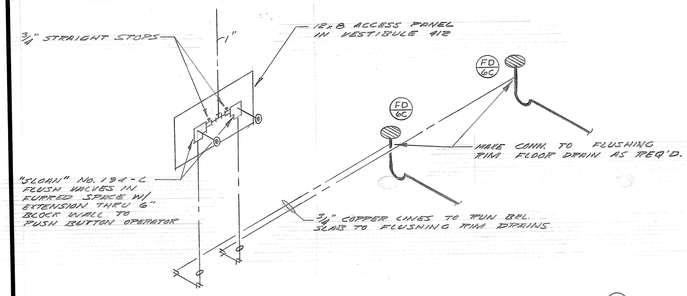
PLUMBING SITE PLAN

JOB 6004

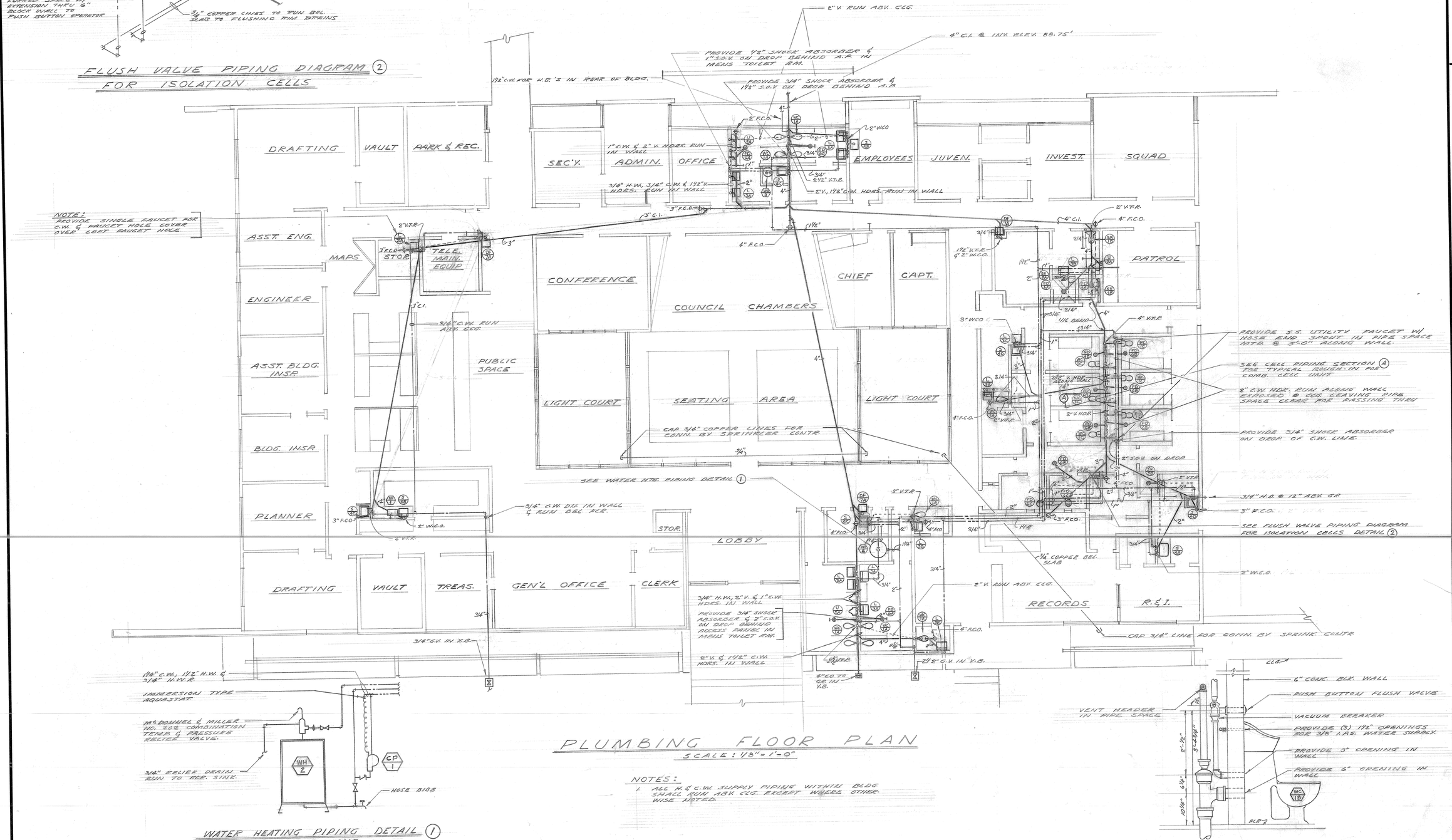
DATE 11 OCT. 60

SHEET M-3

43 OF 48



FLUSH VALVE PIPING DIAGRAM (2) FOR ISOLATION CELLS



PLUMBING FLOOR PLAN

SCALE: 1/8" = 1'-0"

NOTES:

1. ALL H. & C.W. SUPPLY PIPING WITHIN BLDG. SHALL RUN ABV. CCG. EXCEPT WHERE OTHERWISE NOTED.

WATER HEATING PIPING DETAIL (1)

NOT TO SCALE

CELL PIPING SECTION (A)

SCALE: 3/4" = 1'-0"

GROVER
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PROJECT MANAGER | CHECKED | DRAWN

ARTHUR W. TAYLOR A.I.A.
ARCHITECT

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

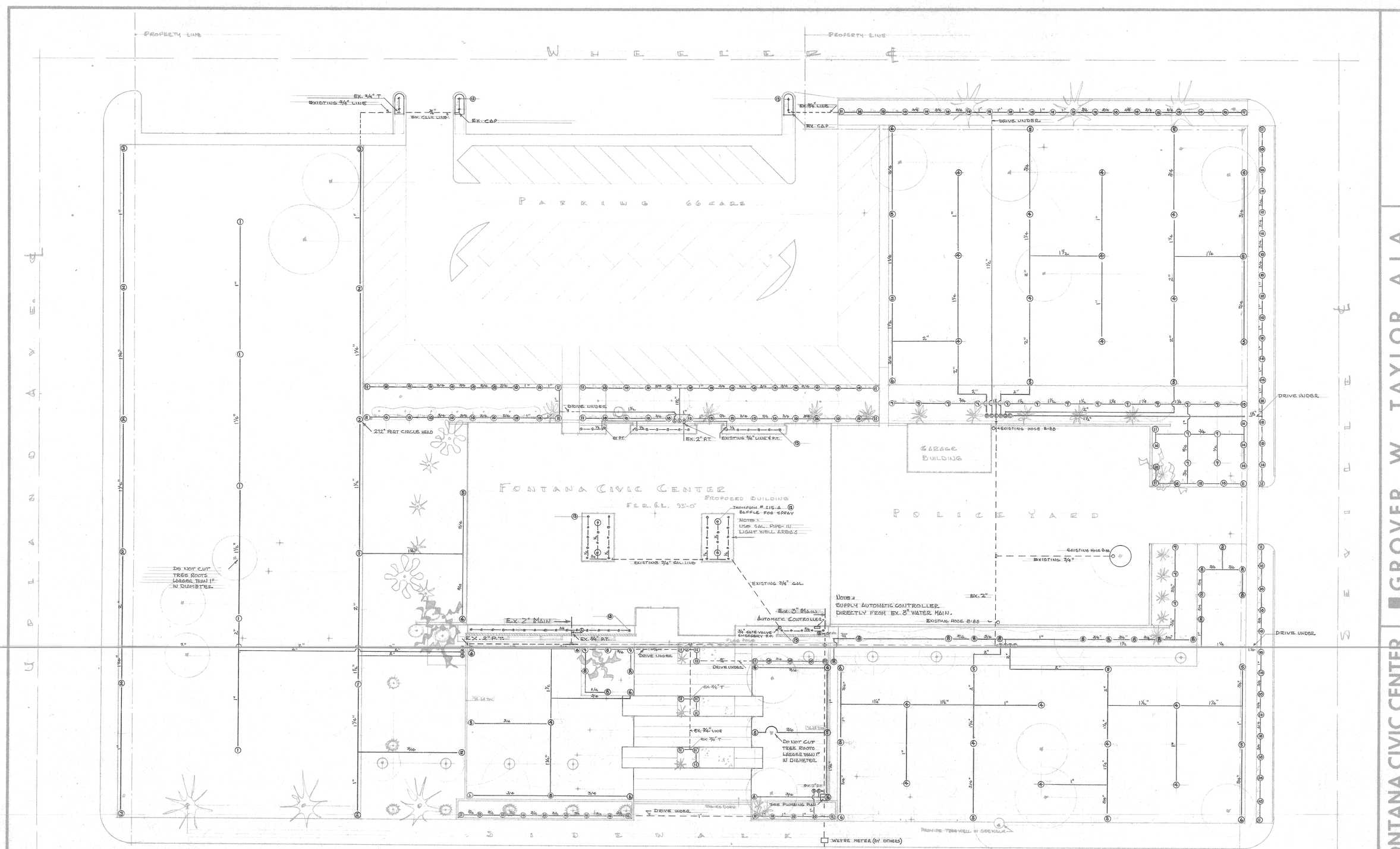
PLUMBING FLOOR PLAN

JOB 6004

DATE 11 OCT. 60

SHEET M-4

11 OF 18



LEGEND

- ○— SPRINKLER HEAD LOCATION SEE SHEET LS-2 FOR SIZES & TYPES
- — SPRINKLER SYSTEM PIPE AMERICAN MADE SCHEDULE 40 RIGID WALL, HIGH IMPACT, POLYVINYL CHLORIDE (P.V.C.) PLASTIC PIPE WITH CLASS C FITTINGS. FOLLOW MANUFACTURER'S RECOMMENDATIONS FOR INSTALLATION. (SEE NOTE FOR LIGHT WELL AREAS)
- ○— REMOTE CONTROL VALVE LOCATION SEE SHEET LS-2 FOR DETAILS.

LANDSCAPE SPRINKLER PLOT PLAN

SCALE 1" = 10'

NORTH

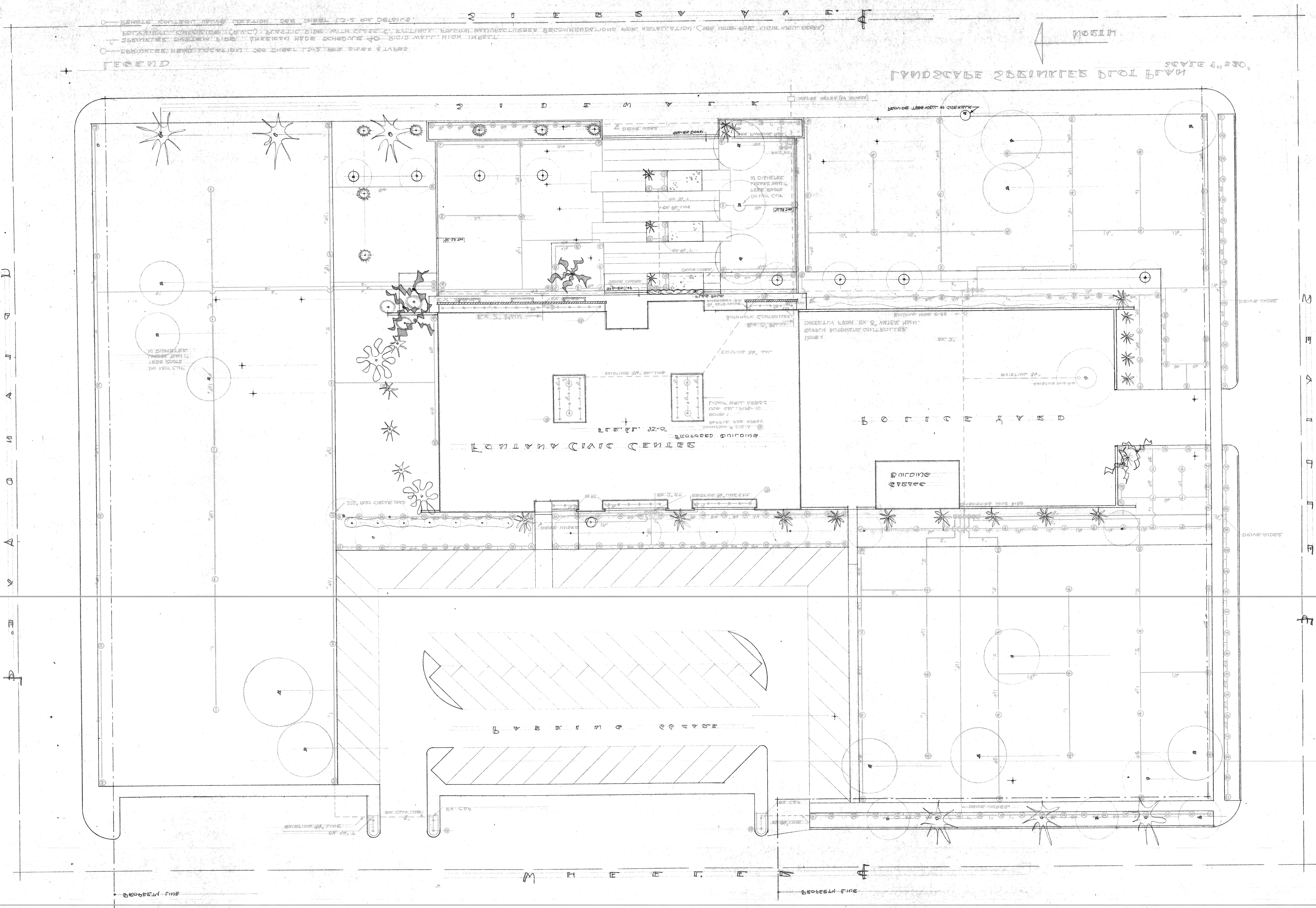
GROVER W. TAYLOR A.I.A.
ARCHITECT
16759 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2283

PROJECT MANAGER
DRAWN R.L.D. CHECKED R.C.D. 5-1-01 Grover W. Taylor

FONTANA CIVIC CENTER
8333 SIERRA AVENUE • FONTANA, CALIFORNIA

SPRINKLER : PLOT PLAN

JOB 6004
DATE 11 OCT 00
SHEET
LS-1
45 OF 48



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SPRINKLER PLOT PLAN

JOB 7004

DATE 11 OCT 69

SHEET LS-1

45 OF 48

GROVER W. TAYLOR A.I.A.

ARCHITECT

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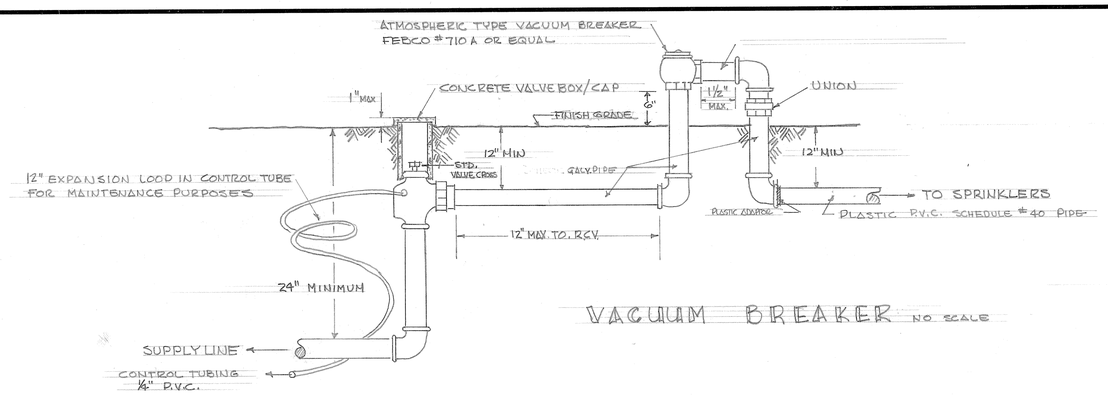
PROJECT MANAGER

DRAWN

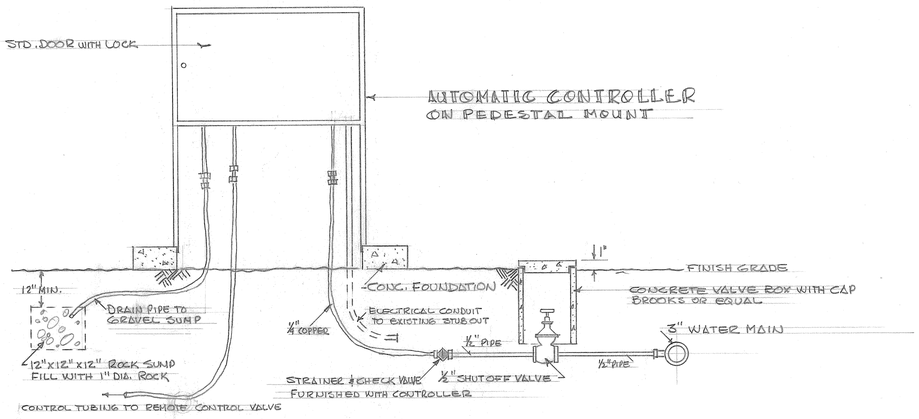
CHECKED

APPROVED

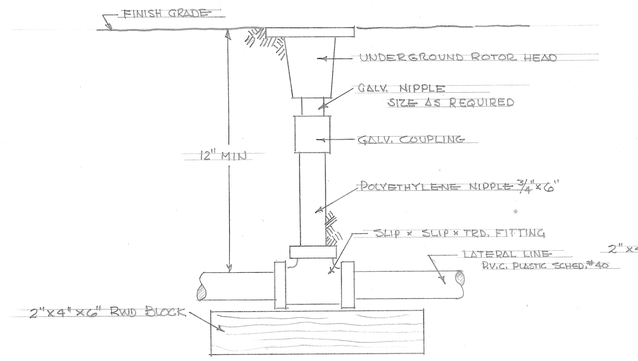


VACUUM BREAKER NO SCALE

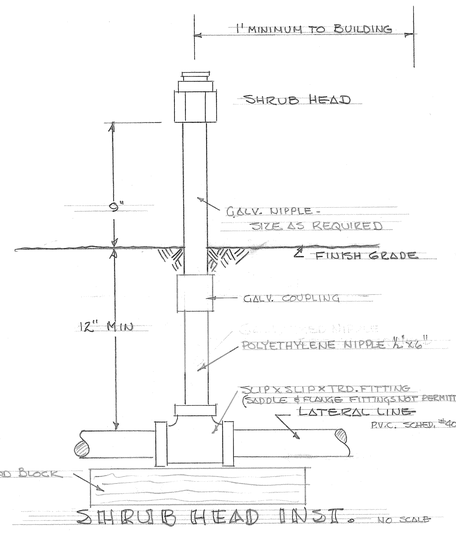
REMOTE CONTROL VALVE NO SCALE



CONTROLLER INSTALLATION NO SCALE



TYPICAL SPRINKLER HEAD INST. ON PLASTIC PIPE - POP UP TYPE No SCALE



SHRUB HEAD INST. NO SCALE

SPRINKLER HEAD TABLE

SYMBOL	PATTERN OF COVERAGE	RISER OPENING	OPERATING PRESSURE	DISCHARGE G.P.M.	EFFECTIVE RADIUS	MANUFACTURERS CAT. NO.
1	FULL CIRCLE	3/4"	35# P.S.I.	10.7	46'-0"	TEXAS LAWN - TURBO JET #64 F
2	PART "	3/4"	35# P.S.I.	6.7	46'-0"	" " " " 64 RC.
3	PART "	3/4"	35# P.S.I.	6.7	46'-0"	" " " " 64 RC.
4	FULL CIRCLE	5/4"	30" P.S.I.	7.6	30'-0"	" " " " 42 F.
5	PART "	3/4"	30# P.S.I.	5.4	32'-0"	" " " " 42 RC.
6	PART "	3/4"	30# P.S.I.	5.4	32'-0"	" " " " 42 RC.
7	FULL CIRCLE	1/2"	12# P.S.I.	3.0	10'-0"	THOMPSON 170-B LAWN 117-B SHRUB
8	HALF "	1/2"	16# P.S.I.	2.0	14'-0"	" 175-12 LAWN 118-12 SHRUB
9	QUARTER "	1/2"	16# P.S.I.	2.0	14'-0"	" 175¼-12 " 118¼-12 "
10	HALF CIRCLE	1/2"	12# P.S.I.	1.4	11'-0"	" 176-9 " 118-9 "
11	QUARTER "	1/2"	12# P.S.I.	1.4	11'-0"	" 175¼-9 " 118¼-9 "
12	FOG SPRAY	1/2"	25# P.S.I.	.2	3'-6"	THOMPSON 215-A
13	FLOODING TYPE	1/2"	10# P.S.I.	.74		FEBCO #130 FLOOD HEAD

SPRINKLER VALVE TABLE

A	REMOTE CONTROL VALVE 150 POUND CLASS WITH UNION ¾" SIZE	MOODY RCV-168-¾"
B	" " " " " " " 1" SIZE	MOODY RCV-168-1"
C	" " " " " " " 1½" SIZE	MOODY RCV-168-1½"
D	" " " " " " " 2" SIZE	MOODY RCV-168-2"
	MOODY RAINMASTER AUTOMATIC CONTROLLER TYPE K WITH PEDESTAL MOUNT	

SPRINKLER SYSTEM DETAILS
SCALE AS SHOWN

PROJECT MANAGER
DRAWN RLO | CHECKED RLC | 5-13-61 APPROVED

GROVER W. TAYLOR A.I.A.
ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2263

FONTANA CIVIC CENTER
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SPRINKLER DETAILS

JOB 6004
DATE 11 OCT. 60
SHEET LS-2
46 OF 48

PROPERTY LINE

NORTHERN SECTION PLANTING AREA * SEE DIVISION OF PLANT LIST

SO. EASTERN SECTION

WHEELER ST.

PROPERTY LINE

JUNIPERUS HORIZONTALIS 'BAR HARBOR'

ULMUS PARVIFOLIA

ULMUS PARVIFOLIA SEMPERVIRENS

EXISTING POWER POLE LOCATION TO BE MOVED BY OTHERS

EXISTING CITY HALL TO BE REMOVED

LAWN

PARKING 66 CARS

ABRIUM TEXAS

HEDERA CANARIENSIS

COCCULUS LAURIFOLIUS

EUCALYPTUS CITRIODORA

LAGERSTROEMIA INDICA

JUNIPERUS HORIZ. WILTONII

CALLISTEMON VIMINALIS

CALL. VIM.

FONTANA CIVIC CENTER

PROPOSED BUILDING

FLR. EL. 93'-0"

LIGHT COURT #1

LIGHT COURT #2

NOTE: FOR PLANTING DETAIL INSIDE BUILDING AREA - SEE SHEET L-2

LAGERSTROEMIA INDICA

MYOPORUM LAETUM

CORTADERIA SELLOANA

WASH. ROBUSTA

CHAMAEROPS HUMILIS

YUCCA PENDULA

2x6 RWHB

CEAN. HYB. 'TEXLING YELLOW'

HEDERA CANARIENSIS ALGERIAN IVY

JUN. PFIT.

LIQUIDAMBAR STYRACIFLUA SWEET GUM SEE TREE WELL DETAIL

QUERCUS ILEX 60' ON CENTER

NOTE: DATE PALMS TO MOVED TO THIS LOCATION BY CITY. PLANT OPPOSITE EXISTING TREES ACROSS STREET. NOT A PART OF LANDSCAPE CONTRACT

NORTHERN SECTION PLANTING

LAWN

MOWING STRIP BY OTHERS

PLAZA AREA PLANTING

JUNIPERUS PFITZERIANA

ROSMARINUS O. PROSTRATUS

SIDEWALK

PARKING

GARAGE BUILDING

PYRACANTHA SANTA CRUZ PROSTRATE VAR.

CONC. WALK

2x6 RWHB

PYRUS KAWAKAMI

CALLISTEMON VIM.

PITTOSPORUM TOBIRA 'VAR. WHITE SPOT'

WASH. ROBUSTA

CALL. LANC.

EUCALYPTUS CITRIODORA

POLICE YARD

HEDERA HELIX

EXISTING 24" DEODAR TO REMAIN

CALLISTEMON LANCEOLATUS

LIGUSTRUM JAPONICUM 'TEXANUM'

SEE DETAIL

NERIUM OLEANDER WHITE

ROSMARINUS O. PROSTRATUS

CALL. VIM.

PHORMIUM TENAX

SO. WESTERN SECTION PLANTING

TREE WELL BY SIDEWALK BY OTHERS

SO. EASTERN SECTION PLANTING

SO. WESTERN SECTION PLANTING

LAWN

SIERRA AVE.

[92.75 TW] ELEVATION TOP OF WALL

INDICATES EXISTING TREES TO BE REMOVED FROM SITE UNDER EARTHWORK.

INDICATES EXISTING TREES TO REMAIN - SEE SPECIFICATIONS.

RWHB INDICATES 2"x4" REDWOOD HEADER BOARD LOCATION.

LANDSCAPE PLOT PLAN

SCALE 1" = 20'

NORTH

GROVER W. TAYLOR A.I.A.
ARCHITECT

16750 FOOTHILL BOULEVARD - FONTANA, CALIFORNIA - TELEPHONE VALLEY 2-2263

PROJECT MANAGER

DRAWN RLS | CHECKED RCG | C-1501 APPROVED GROVER W. TAYLOR

FONTANA CIVIC CENTER
8353 SIERRA AVENUE - FONTANA, CALIFORNIA

PLOT PLAN

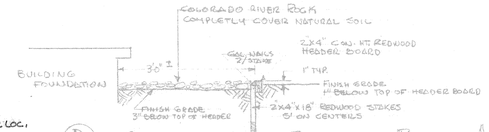
JOB 6004

DATE 11 OCT. 60

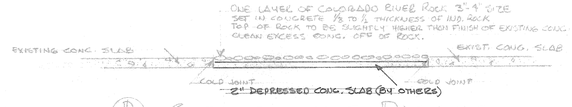
SHEET L-1

47 OF 48

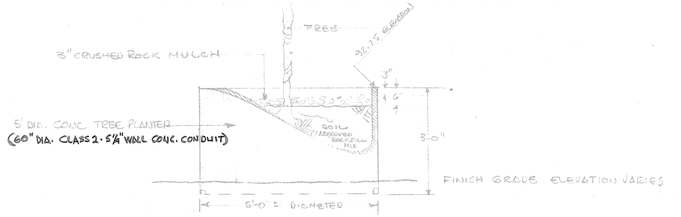
D/A 6" CONC. MOWING STRIP
NO SCALE



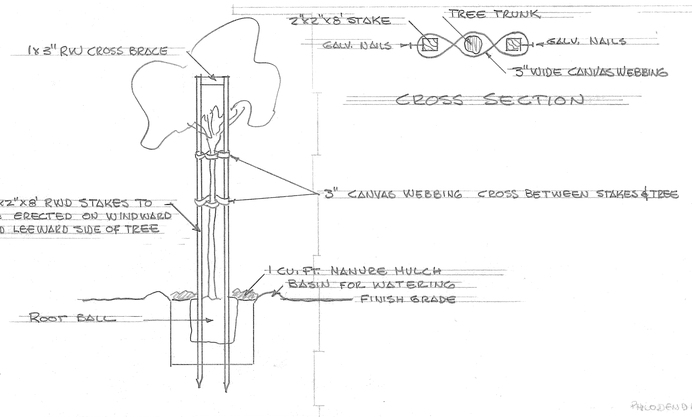
D/B COLORADO RIVER ROCK AREAS
NO SCALE



D/C COBBLESTONE PAVING
NO SCALE

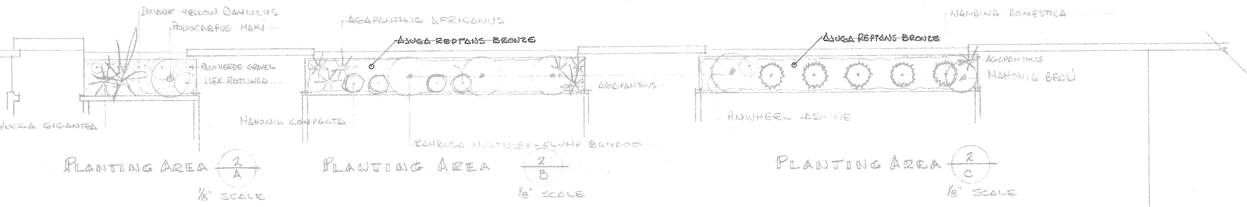


D/D 5' DIA. CONCRETE CONDUIT TREE WELL CUT AWAY VIEW
½" = 1' SCALE



CROSS SECTION

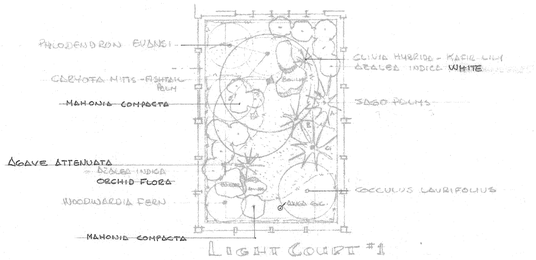
TREE STAKING DETAIL



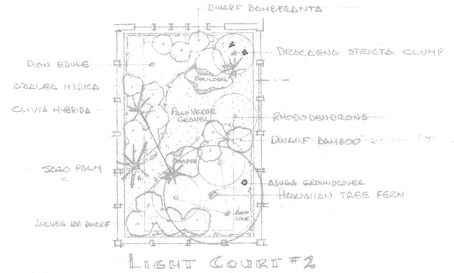
PLANTING AREA D/A 1/8" SCALE

PLANTING AREA D/B 1/8" SCALE

PLANTING AREA D/C 1/8" SCALE



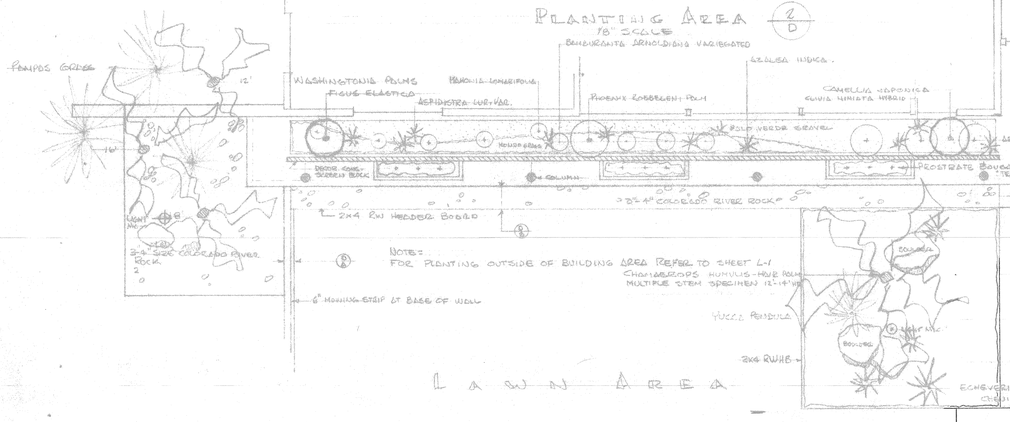
LIGHT COURT #1
⅛" SCALE



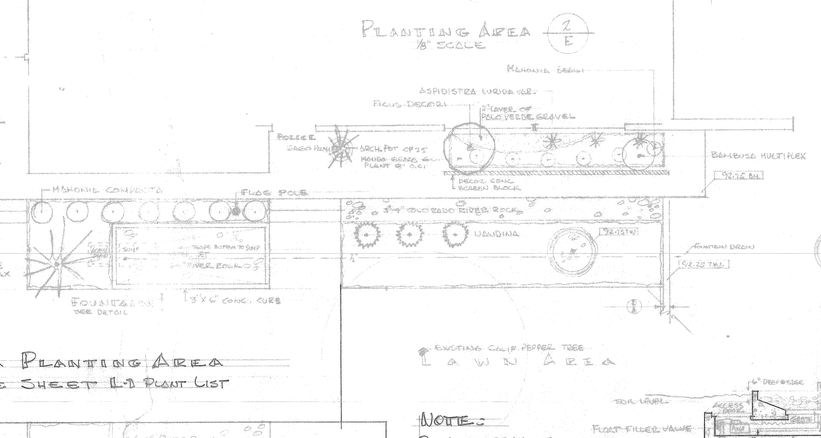
LIGHT COURT #2
⅛" SCALE

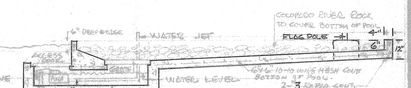
POOL EQUIPMENT SCHEDULE

PUMP - LITTLE GIANT #4 HEAVY DUTY SUBMERSIBLE
FILLER VALVE ½" FLOAT VALVE #400-6/10"x⅛" BRASS STEM & FLOAT
WATER JET - KIM # N-6 AERATING JET
DRAIN GRATE - ACHAMBRA FOUNDRY CO. GRATE #A-2010 12"x12" SIZE/GAL. FINISH. (BY OTHERS)
NOTE = DRAIN GRATE, POOL, POOL DRAIN & ACCESS DOOR BY OTHERS (SEE SPECS.)
ACCESS DOOR TO ⅛" GALV. STEEL PLATE WITH HANDLE



PLAZA PLANTING AREA
See Sheet L-1 Plant List





NOTE:
PUMP-FILLER VALVE-WATER JET AND RIVER ROCK LANDSCAPE CONTRACTOR

CROSS SECTION OF FOUNTAIN
¼" SCALE

GROVER W. TAYLOR A.I.A. ARCHITECT
16750 FOOTHILL BOULEVARD • FONTANA, CALIFORNIA • TELEPHONE VALLEY 2-2283

PROJECT MANAGER
DESIGN RCO | DRAWN RCB | CHECKED RCB | C-1301

FONTANA CIVIC CENTER
8353 SIERRA AVENUE • FONTANA, CALIFORNIA

PLAN, SECTIONS & DETAILS

JOB 6004
DATE 11 OCT. 60
SHEET L-2

1"=500'±

NOTE: All ramps 1 : 12 maximum per State requirements

℄ WHEELER AVENUE

Parking

Parking

Gate & Control

Gate

Gas Pump

20' Wide Alley

Parking Lot

24' x 60' Office Trailer

Building

Flag Pole

Sign

Walk

Walk

6'

15'

Ramp

Proposed 24' x 60' Office Trailer

Walk

Gas Meter

Elect Vault

Patio

12' x 42' Office Trailer

Storage Property

A/C Unit

Gate

Proposed 24' x 60' Storage Trailer

2'

3'

Storage Shed

Walk

PP 1027209E

PP 1481163E

℄ UPLAND AVENUE

COUNTY LIBRARY

Scale 1" = 20'

JOB:	FONTANA POLICE DEPARTMENT 17005 UPLAND AVE., FONTANA, CA.	CITY OF FONTANA PUBLIC WORKS DEPT.
DATE: 1/6/86		DRAWN: Tom. D. CHECKED:
DRAWING NUMBER		APPROVED:
SHEET 1 OF 1		

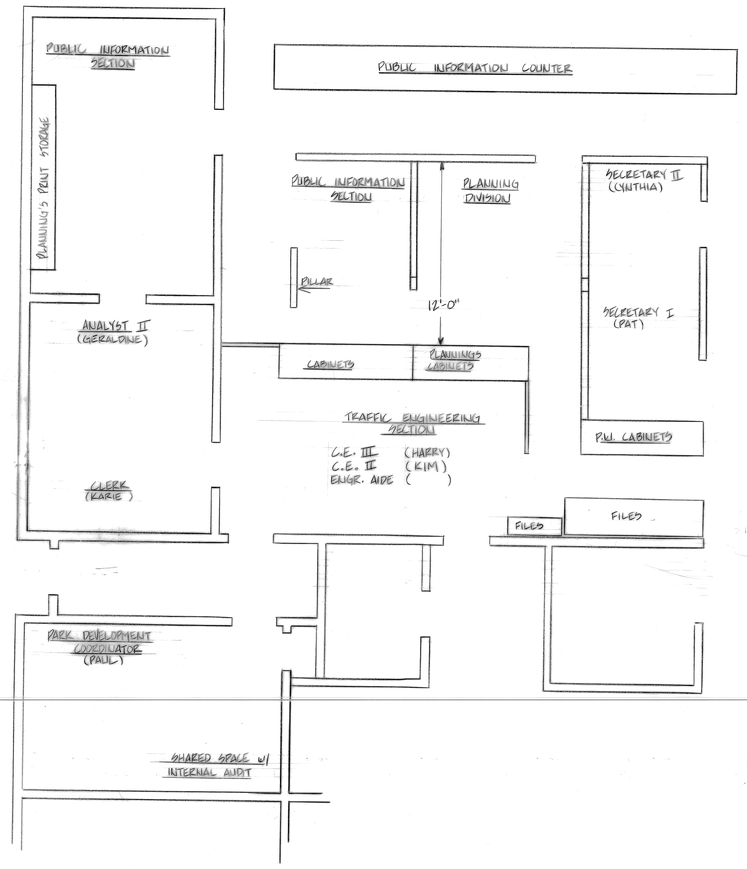


EXHIBIT A

DETAIL OF PROPOSED USE OF CITY HALL SPACE BY ENGINEERING DIVISION
(UNTIL RELOCATION TO OLD P.O.)
(SCALE 1/4" = 1'-0")

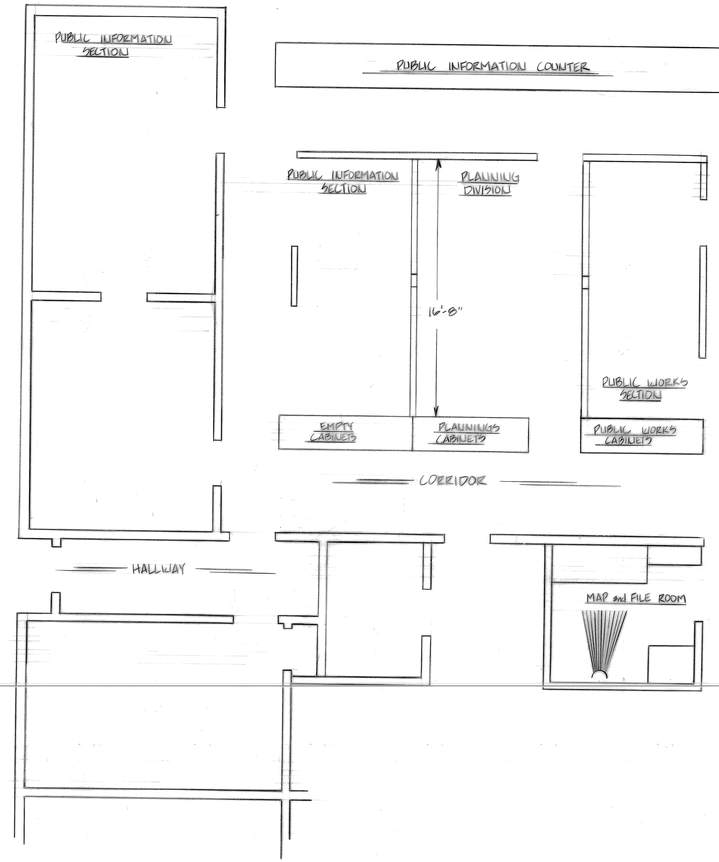


EXHIBIT B

DETAIL OF EXISTING USE OF SPACE
(SCALE 1/4" = 1'-0")

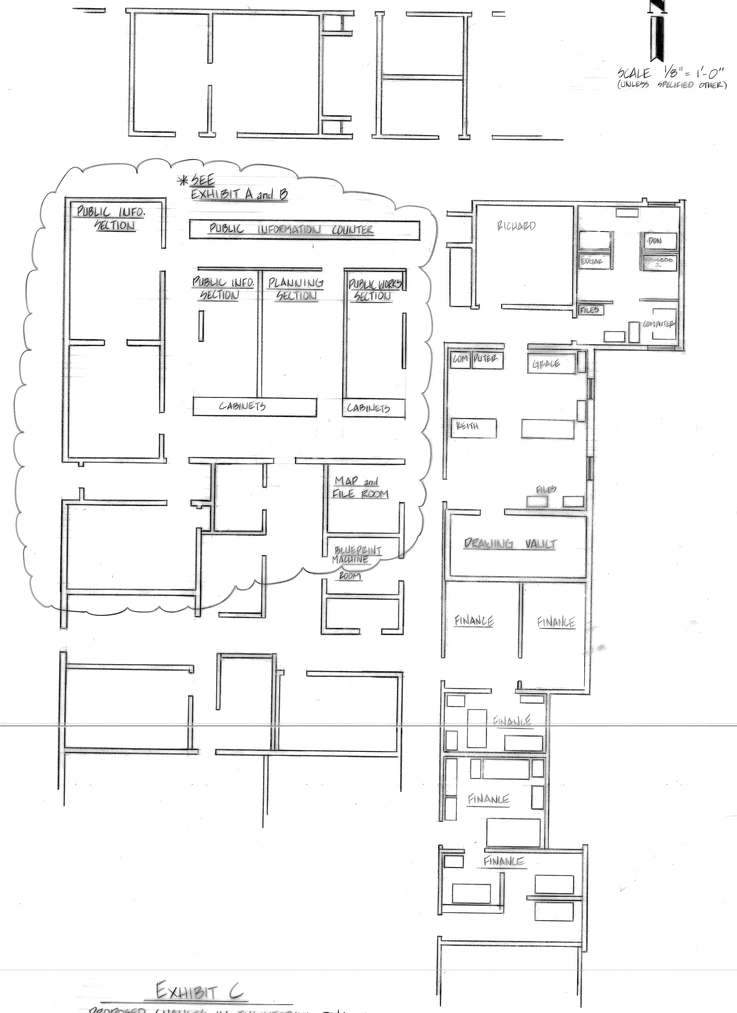


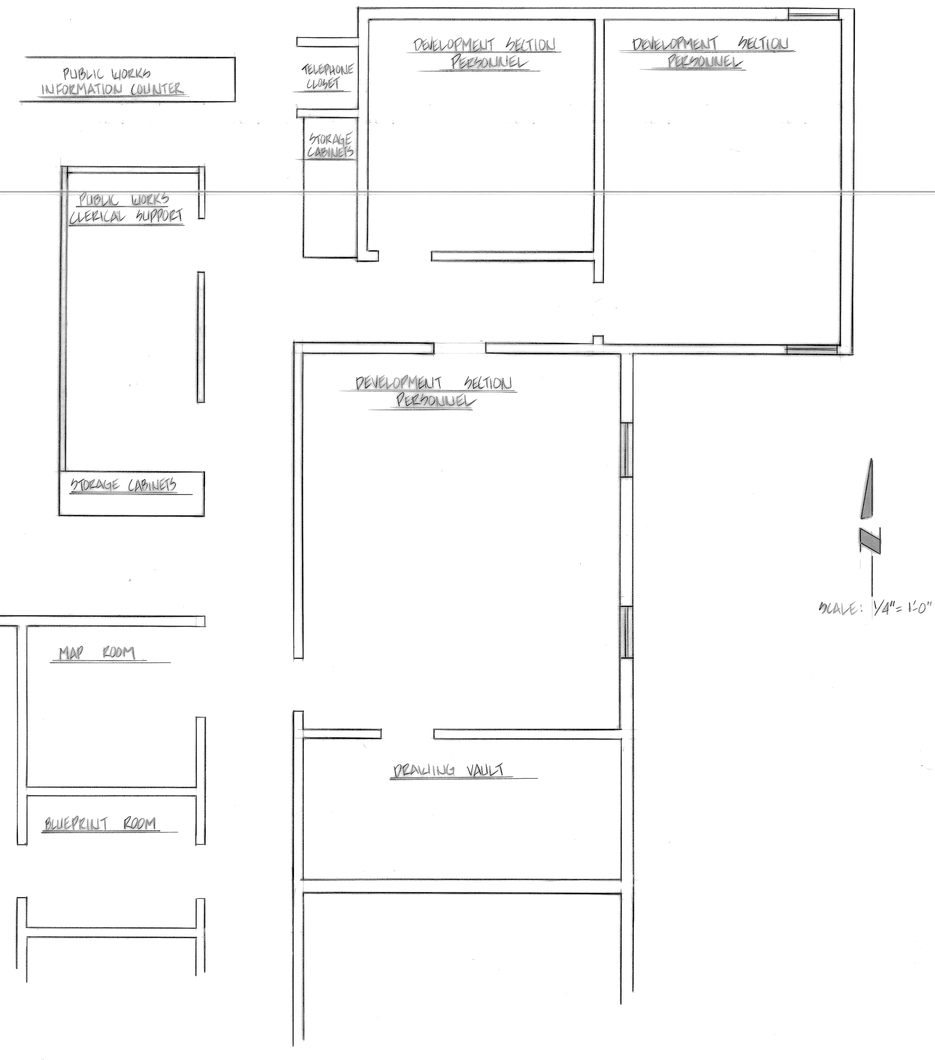
EXHIBIT C

PROPOSED CHANGES IN ENGINEERING DIVISION
(UNTIL RELOCATION TO OLD P.O.)
* REVISED TO EXISTING CONDITIONS 9/17/91 JT

OVERALL VIEW OF ENGINEERING DIVISION

by: JT JAN '90

SHEET 1 of 1



ENGINEERING DIVISION ~ DEVELOPMENT SECTION AREA LAYOUT

6/90

SHEET 1 OF 1

4.78 A.C.

4.32 A.C.

Avenue

R.R.

4.62 A.C.

9.55 A.C.

957

4.78 A.C.

Pavement 24' wide

4.32 A.C.

4.62 A.C.

6.67 A.C.

2.05 A.C.

2.40 A.C.

2.30 A.C.

2.39 A.C.

954

8.25 A.C.
Citrus Grove

Vacant Lot
2.35 A.C.

Existg Building

3.47 A.C.

Existg Building

2.64 A.C.

Existg Building

2.64 A.C.

Santa Ana Avenue

64'

Existg Curb & Gutter

Pavement 24½ wide

0.23 A.C.

Pavement 24' wide

18.79 A.C.
Vacant Lot

959

Vacant Lot

956

Avenue

9.13 A.C.

8.0 A.C.

4.45 A.C.

4.77 A.C.

963

14.02 A.C.

962

Live Oak

S.P.

Live Oak

N

Scale 1" = 200'

CITY OF FONTANA, CALIFORNIA
PUBLIC WORKS DEPARTMENT

Drawn by: C. Navarro	LOCATION MAP P.U.C. Rule # 38(f)	Scale: As shown
Traced by:		Date: 2-22-85
Checked by:	Approved: Robert Schoenherr City Engineer R.C.E. 18932	Dr. No.

SCALES

10 5 0 10 20 FEET

S SEWER M.H.

℄ WHEELER AVENUE

ENTER ONLY SIGN

ENTER

EXIT ONLY SIGN

EXIT

PLANTER

EXISTING BUILDING DIV. TRAILER

HANDICAPPED PARKING SIGN

light

ramp

EXISTING REDEVELOPMENT DIV. TRAILER

PLANTER

Sewer clean out

Sewer co

HANDCAPPED PARKING SIGN

PLANTER

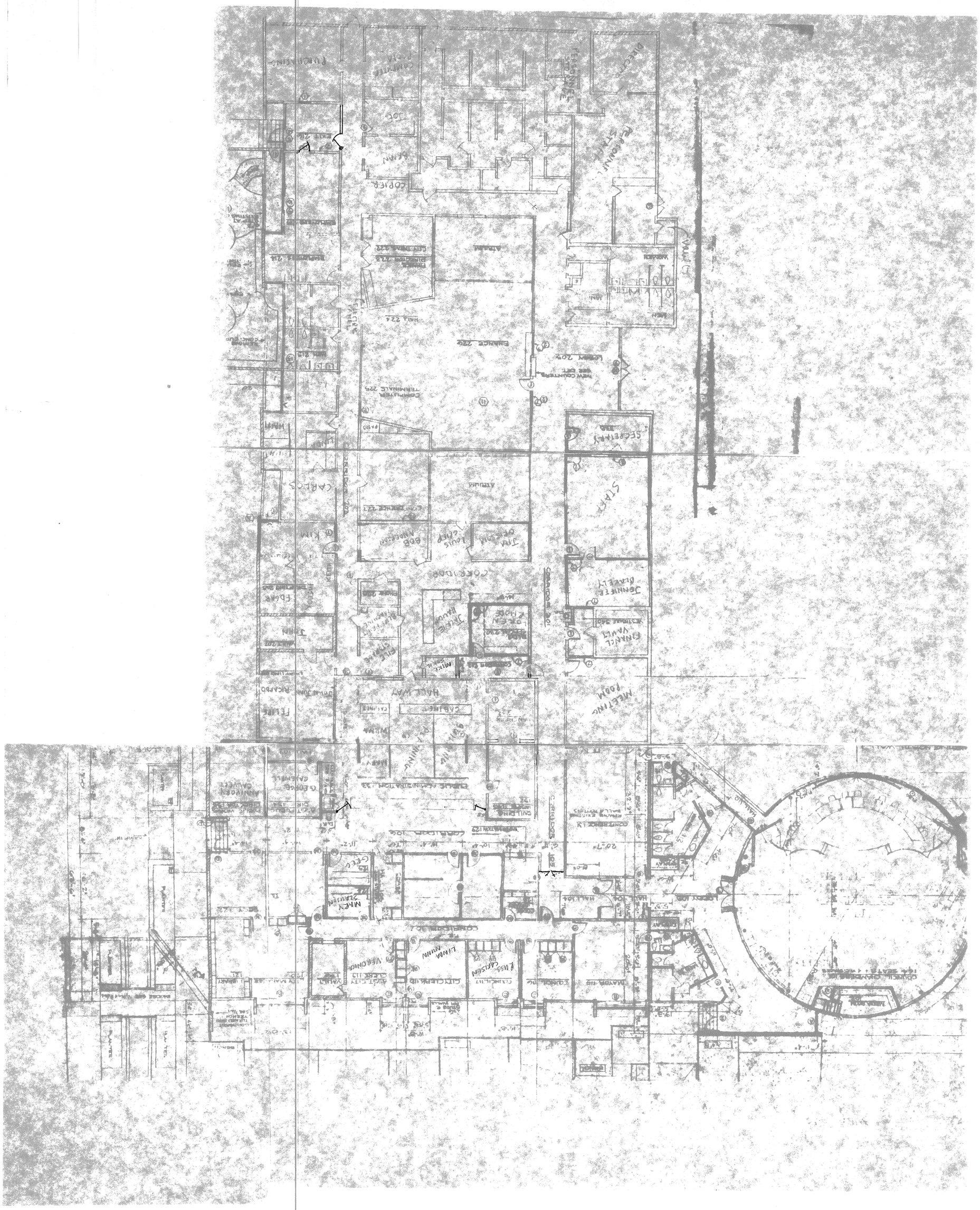
BENCH MARK NO. 117

ELEVATION 1295.83 9/67

"X" ON NORTH END NECR UPLAND and SIERRA AVES.

LAYOUT OF CITY HALL PARKING LOT

4/90


COPIER
MEETING 100M
STAFF
CONFERENCE 227
HALL WAY
CABINET
TERMINAL 225
COMPUTER
LOBBY 209
SECRETARY 230
DIRECTOR
RECEPTION
WAITING
CONFERENCE 110
CONFERENCE 111
CONFERENCE 112
CONFERENCE 113
LOUNGE 114
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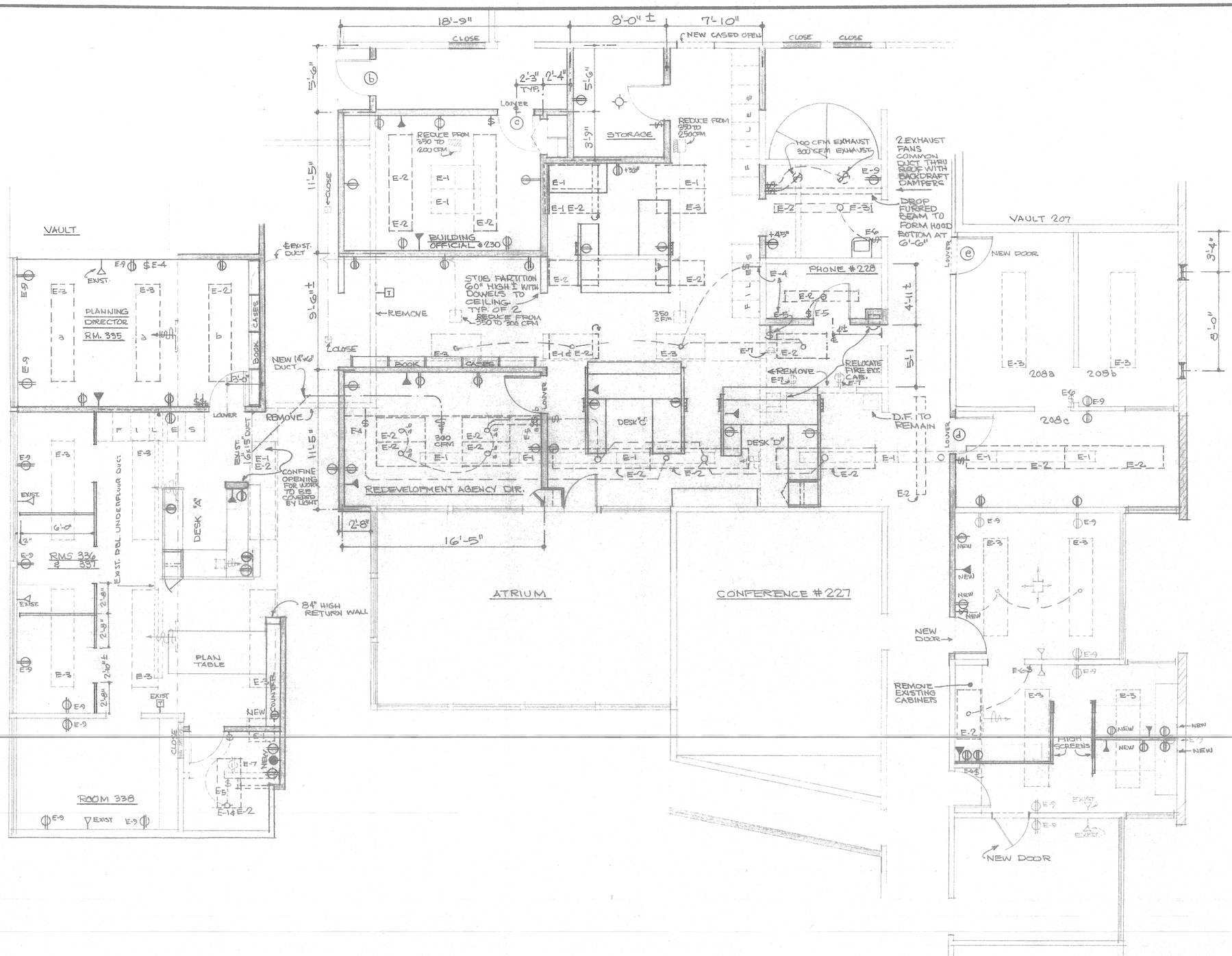
REMOVE EXISTING WALL
NEW WALL
EXIST. WALL TO REMAIN

ELECTRICAL
- NEW SWITCH
- NEW DCO OUTLET
- TELEPHONE 1" COND.
- E-1 REMOVE EXISTING LIGHT FIXT.
- E-2 INSTALL RELOCATED LIGHT FIXT.
- E-3 EXIST. LIGHT FIXT TO REMAIN
- E-4 REMOVE EXIST. SWITCH
- E-5 RELOCATE SWITCH
- E-6 EXIST. SW. TO REMAIN
- E-7 REMOVE EXIST. DCO OUTLET
- E-8 RELOCATED DCO OUTLET
- E-9 EXIST. DCO OUTLET TO REMAIN
- E-10 SEE M-4
- E-11 SEE M-5
- E-12 SEE M-6
- E-13 COMPUTER LINE TERMINAL

MECHANICAL
- M-1 REMOVE EXIST. SUPPLY
- M-2 INSTALL NEW SUPPLY
- M-3 EXIST. TO REMAIN - MODIFY AS NOTED
- M-4 REMOVE EXIST THERMOSTAT
- M-5 RELOCATED THERMOSTAT
- M-6 EXIST. THERMOSTAT TO REMAIN



DIETERICH-POST CLEARPRINT 1000H

GROVER W. TAYLOR
ARCHITECT
CA RC 001301
17122 MANZANITA DRIVE • FONTANA, CALIFORNIA 92335 • 714 822-2263

CITY OF FONTANA
8353 SIERRA AVE. • FONTANA, CALIFORNIA 92335

JOB
DATE 8 NOV 83
DRAWING NUMBER
D-3 of D-4
SHEET # OF

"CLEARPRINT PAPER CO."
NO. 1294—CROSS SECTION 10 x 10

UPLAND

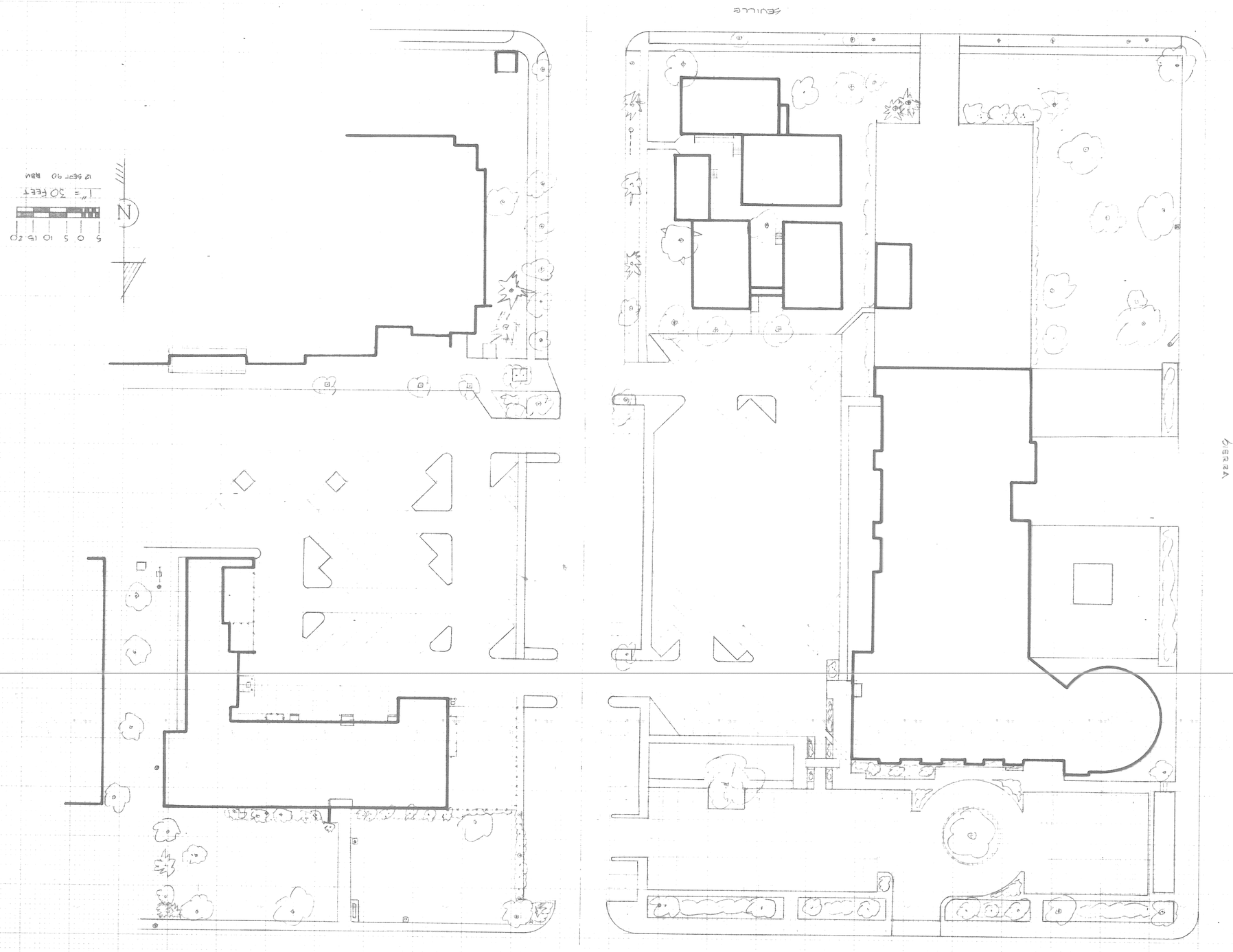
SIERRA

SEVILLE

5 0 5 10 15 20

1" = 30 FEET

12 SEPT 90 REM



NO. 1294—CROSS SECTION 10 x 10
"CLEARPRINT PAPER CO."

NO. 1394—CROSS SECTION 10 X 10
"CLEARPRINT PAPER CO."

UPLAND

SIERRA

SEVILLE

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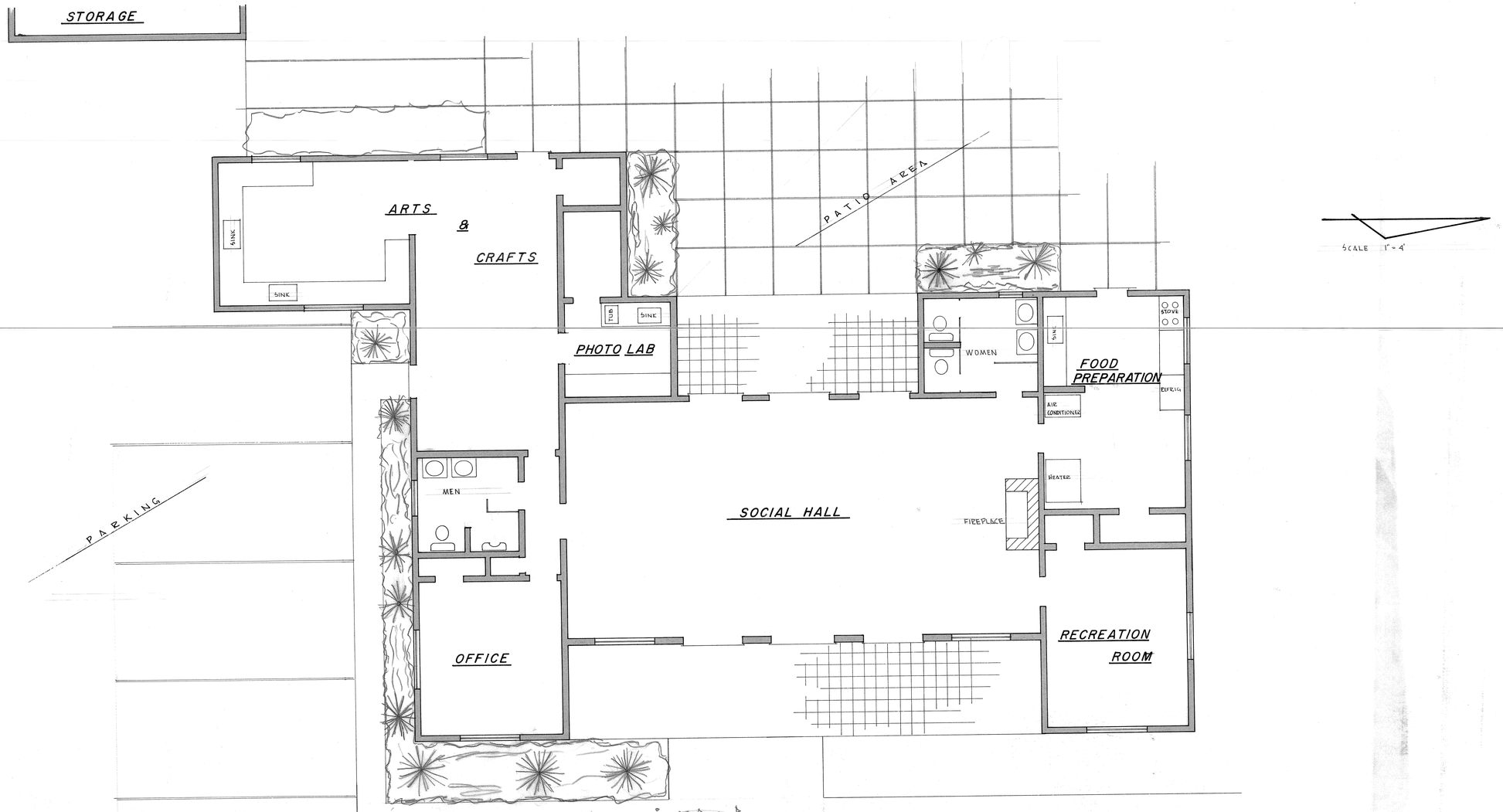
1" = 30 FEET

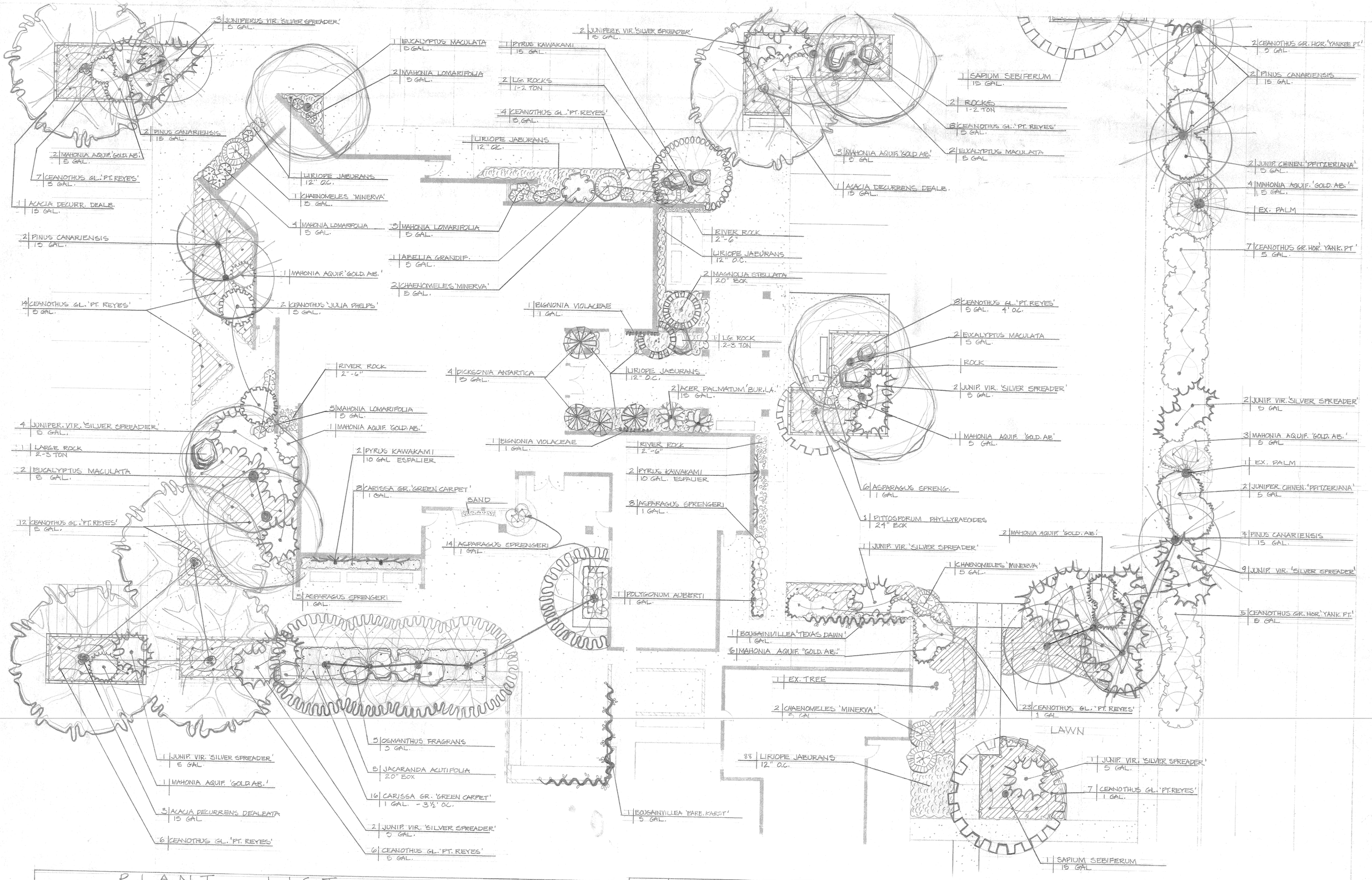
12 SEPT 90 RBM



COMMUNITY HALL

PROPOSED RENOVATION OF OFFICE BUILDING

SHEET 4 OF 4



PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QUAN.	SIZE	COMMENTS
	TREES				
	ACACIA DECURRENS DEALBATA	N.C.N.	5	15 GAL	
	ACER PALMATUM 'BURGUNDY LACE'	BURGUNDY LACE JAPANESE MAPLE	2	15 GAL	SPECIMAN
	EUCALYPTUS MACULATA	N.C.N.	6	5 GAL.	
	JACARANDA ACUTIFOLIA	JACARANDA	5	20" BOX	
	MAGNOLIA STELLATA	STAR MAGNOLIA	2	20" BOX	SPECIMAN
	PINUS CANARIENSIS	CANARY ISLAND PINE	10	15 GAL	
	PITTOSPORUM PHILLYRAEOIDES	WILLOW PITTOSPORUM	1	24" BOX	
	PYRUS KAWAKAMI	EVERGREEN PEAR	1	15 GAL.	
	SAPIUM SEBIFERUM	CHINESE TALLOW TREE	2	15 GAL.	SELECT FOR FALL COLOR
	SHRUBS				
	CEANOTHUS GRISEUS HORIZONTALIS 'YANKEE PT.'	YANKEE POINT CEANOTHUS	14	5 GAL.	
	CEANOTHUS 'JULIA PHELPS'	JULIA PHELPS CEANOTHUS	2	5 GAL.	
	CHAENOMELES (CYDONIA) JAPONICA 'MINERVA'	FLOWERING QUINCE	6	5 GAL.	
	DICKSONIA ANTARTICA	TASMANIAN TREE FERN	4	5 GAL.	
	JUNIPERUS CHINENSIS 'PFITZERIANA'	PFITZER JUNIPER	4	5 GAL.	
	JUNIPERUS VIRGINIANA 'SILVER SPREADER'	SILVER SPREADER JUNIPER	28	5 GAL.	
	MAHONIA AQUIFOLIUM 'GOLDEN ABUNDANCE'	GRAPE HOLLY	24	5 GAL.	
	MAHONIA LOMARIFOLIA	BURMESE MAHONIA	16	5 GAL.	
	OSMANTHUS FRAGRANS	SWEET OLIVE	5	5 GAL.	
	PYRUS KAWAKAMI	EVERGREEN PEAR	4	10 GAL.	ESPALIER

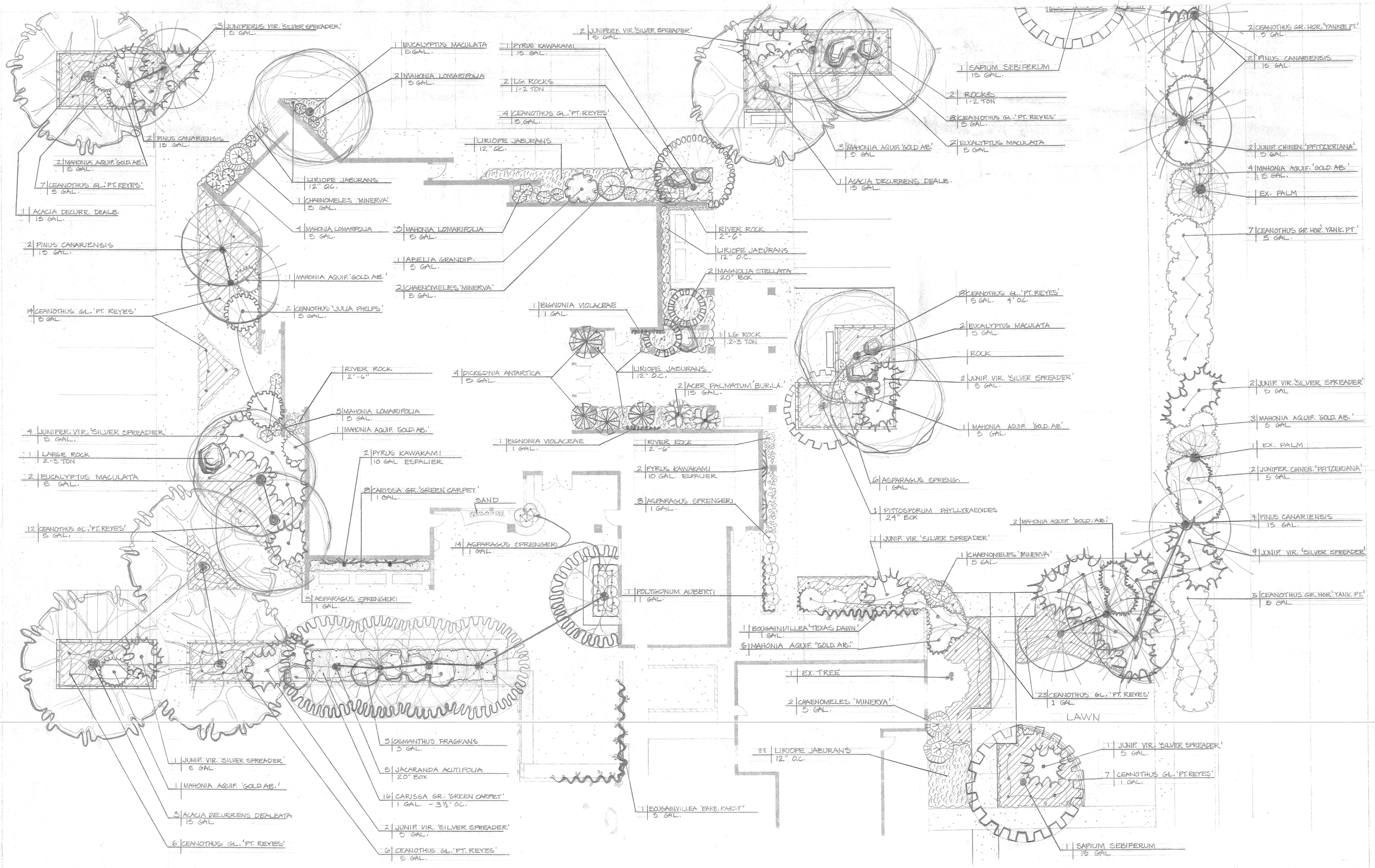
SYMB.	BOTANICAL NAME	COMMON NAME	QUAN.	SIZE	COMMENTS
	GROUND COVERS				
	ASPARAGUS SPRENGERI	SPRENGER ASPARAGUS	55	1 GAL.	
	CARISSA GRANDIFLORA 'GREEN CARPET'	NATAL PLUM	24	1 GAL.	
	CEANOTHUS GLORIOSUS 'PT. REYES'	PT. REYES CEANOTHUS	91	5 GAL.	
	LIRIOPE JABURANS	LILY TURF		1 GAL	15" OC. Δ SPACING
	VINES				
	BIGNONIA VIOLACEAE	LAVENDER TRUMPET VINE	2	1 GAL.	
	BOUGAINVILLEA 'BARBARA KARST'	BOUGAINVILLEA	1	1 GAL	
	BOUGAINVILLEA 'TEXAS DAWN'	"	1	1 GAL.	
	POLYGONUM 'AUBERTI'	SILVER LACE VINE	1	1 GAL	

SCALE: 1/8" = 1'-0"

FONTANA COMMUNITY CENTER

PLANTING PLAN

HETTY MITCHELL MASURSKY
FEB. 4, 1975



PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QUAN.	SIZE	COMMENTS
	TREES				
	ACACIA DECURRENS DEALBATA	N.C.N.	5	15 GAL	
	ACER PALMATUM 'BURGUNDY LACE'	BURGUNDY LACE JAPANESE MAPLE	2	15 GAL	SPECIMAN
	EUCALYPTUS MACULATA	N.C.N.	6	5 GAL.	
	JACARANDA ACUTIFOLIA	JACARANDA	5	20" BOX	
	MAGNOLIA STELLATA	STAR MAGNOLIA	2	20" BOX	SPECIMAN
	PINUS CANARIENSIS	CANARY ISLAND PINE	10	15 GAL	
	PITTOSPORUM PHILLYRAEOIDES	WILLOW PITTOSPORUM	1	24" BOX	
	PYRUS KAWAKAMI	EVERGREEN PEAR	1	15 GAL.	
	SAPIUM SEBIFERUM	CHINESE TALLOW TREE	2	15 GAL	SELECT FOR FALL COLOR
	SHRUBS				
	CEANOTHUS GRISEUS HORIZONTALIS 'YANKEE PT.'	YANKEE POINT CEANOTHUS	14	5 GAL	
	CEANOTHUS 'JULIA PHELPS'	JULIA PHELPS CEANOTHUS	2	5 GAL.	
	CHAENOMELES (CYDONIA) JAPONICA 'MINERVA'	FLOWERING QUINCE	6	5 GAL.	
	DICKSONIA ANTARTICA	TASMANIAN TREE FERN	4	5 GAL.	
	JUNIPERUS CHINENSIS 'PFITZERIANA'	PFITZER JUNIPER	4	5 GAL.	
	JUNIPERUS VIRGINIANA 'SILVER SPREADER'	SILVER SPREADER JUNIPER	28	5 GAL.	
	MAHONIA AQUIFOLIUM 'GOLDEN ABUNDANCE'	GRAPE HOLLY	24	5 GAL.	
	MAHONIA LOMARIFOLIA	BURMESE MAHONIA	16	5 GAL.	
	OSMANTHUS FRAGRANS	SWEET OLIVE	5	5 GAL.	
	PYRUS KAWAKAMI	EVERGREEN PEAR	4	10 GAL.	ESPALIER

SYMB.	BOTANICAL NAME	COMMON NAME	QUAN.	SIZE	COMMENTS
	GROUND COVERS				
	ASPARAGUS SPRENGERI	SPRENGER ASPARAGUS	35	1 GAL.	
	CARISSA GRANDIFLORA 'GREEN CARPET'	NATAL PLUM	24	1 GAL.	
	CEANOTHUS GLORIOSUS 'PT. REYES'	PT. REYES CEANOTHUS	91	5 GAL.	
	LIRIOPE JABURANS	LILY TURF		1 GAL	15" OC. Δ SPACING
	VINES				
	BIGNONIA VIOLACEAE	LAVENDER TRUMPET VINE	2	1 GAL.	
	BOUGAINVILLEA 'BARBARA KARST'	BOUGAINVILLEA	1	1 GAL	
	BOUGAINVILLEA 'TEXAS DAWN'	"	1	1 GAL.	
	POLYGONUM 'AUBERTI'	SILVER LACE VINE	1	1 GAL	

SCALE: ⅛" = 1'-0"

FONTANA COMMUNITY CENTER

PLANTING PLAN

HETTY MITCHELL MASURSKY
FEB. 4, 1975

PARKING

COMMUNITY CENTER

PATIO

SHUFFLEBOARD

SENIOR
CITIZENS
CENTER

COMMUNITY CENTER

CITY OF FONTANA