

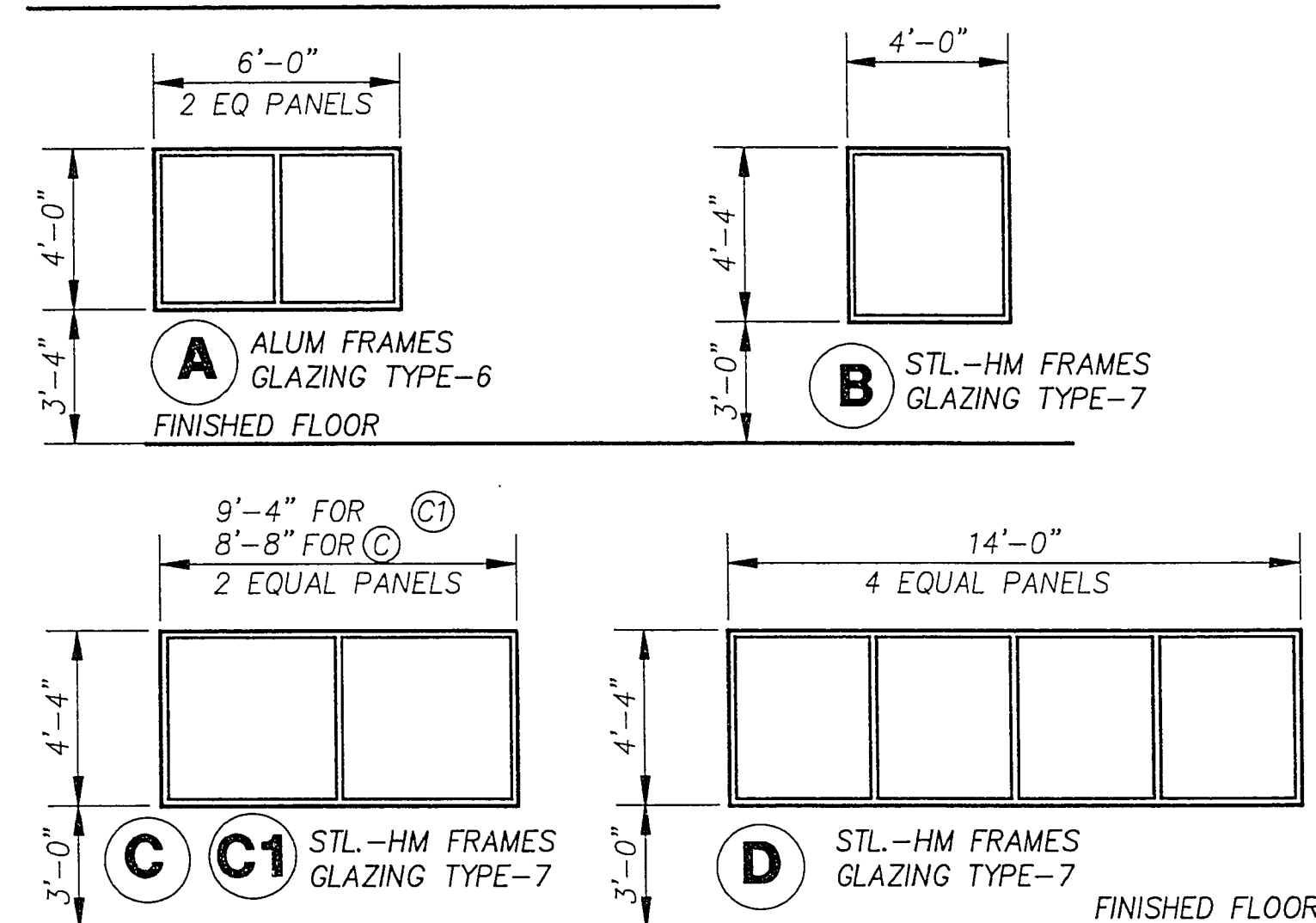
ROOM FINISH SCHEDULE

ROOM NO.	ROOM NAME	FLOOR	BASE	NORTH WALL	EAST WALL	SOUTH WALL	WEST WALL	CEILING	CEILING HEIGHT	REMARKS
BLOWER BUILDING										
101	BLOWER ROOM	A3		B1	B1	B1	B1	C1	—	
102	MCC ROOM	A3		B1	B1	B1	B1	C1	12-0	
103	CHEM STORAGE ROOM	A3		B1	B1	B1	B1	C1	—	
104	MECHANICAL ROOM	A3		B1	B1	B1	B1	C1	15-8	
105	AIR FILTER ROOM	A3		B1	B1	B1	B1	C1	11-8	
106	AIR FILTER ROOM	A3		B1	B1	B1	B1	C1	11-8	
107	OPERATIONS ROOM	A1	A1	A2	A2	A2	A2	B3	9-0	
108	FAC. MONITORING ROOM	A1	A1	A2	A2	A2	A2	B3	9-0	
109	JANITOR CLOSET	A2	B1	A2	A2	A2	A2	A2	8-0	DEPRESS SLAB 1 1/2"
110	TOILET	A2	B1	A2/A3	A2/A3	A2/A3	A2/A3	A2	8-0	DEPRESS SLAB 1 1/2"
111	STAIRS ROOM	A3		B1	B1	B1	B1	C1	—	
201	MEZZANINE	A3				B1	B1	C1	—	
202	MEZZANINE	A3		B1		B1	B1	C1	—	
203	MEZZANINE	A3		B1	B1	B1		C1	—	
204	MEZZANINE	A3		B1	B1			C1	—	
CENTRIFUGE BUILDING										
001	BASEMENT	A3		C1	C1	C1	C1	C1	—	
002	POLYMER CONTAINMENT	A3				C1	C1	C1	—	
101	CENTRIFUGE AREA	A3		B1	B1	B1	B1	C1	—	
102	MCC ROOM	A3		B1	B1	B1	B1	C1	—	
103	STAIRS ALCOVE	A3		B1		B1	B1	C1	—	
201	MEZZANINE	A3				B1	B1	C1	—	
003	TOILET	A2	B1	C1	C1	B1	B1	C1		USE EPOXY PAINT FOR WALLS & CEIL. DEPRESS SLAB 1 1/2"
AERATION BASINS-TUNNEL ACCESS STRUCTURE NO. 1										
101	STAIRS	A3		B1	B1	B1	B1	C1	—	
AERATION BASINS-TUNNEL ACCESS STRUCTURE NO. 2										
101	STAIRS	A3		B1	B1	B1	B1	C1	—	
AERATION BASINS-TUNNEL ACCESS STRUCTURE NO. 3										
101	STAIRS	A3		B1	B1	B1	B1	C1	—	
CLARIFIERS-TUNNEL ACCESS STRUCTURE NO. 4										
101	STAIRS	A3		B1	B1	B1	B1	C1	—	
CLARIFIERS- ELECTRICAL ROOM & TUNNEL ACCESS STRUCTURE NO. 5										
101	ELECTRICAL ROOM	A3		B1	B1	B1	B1	C1	—	
102	STAIRS	A3		B1	B1	B1	B1	C1	—	

INDEX OF FINISHES

	FLOOR	BASE	WALLS	CEILING
MATERIAL	A. CONCRETE	A. RUBBER BASE B. CERAMIC TILE	A. GYP BOARD B. CMU WALLS, COMMON BOND C. CONCRETE	A. GYPSUM WALLBOARD B. SUSP. ACOUS TICAL CLG. C. NONE- EXPOSED STRUCTURE
	1. SHT VINYL 2. CERAMIC TILES 3. SEALER (SEE SPECS) 4. PAINTED (SEE SPECS)	1. FACTORY FINISH	1. PAINTED 2. PAINTED- TEXTURED 3. CERAMIC TILES	1. PAINTED 2. PAINTED- TEXTURED 3. FACTORY FINISH

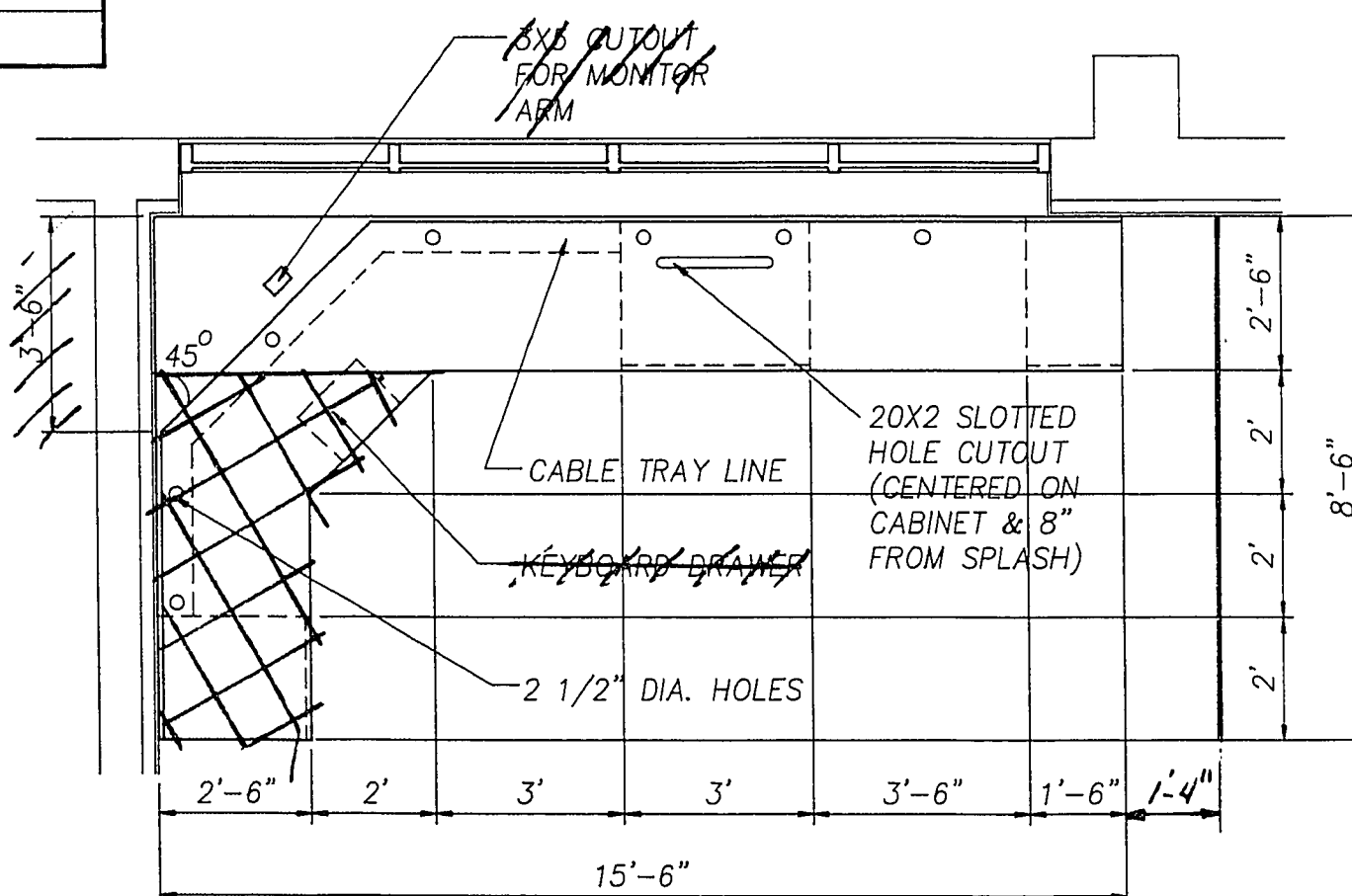
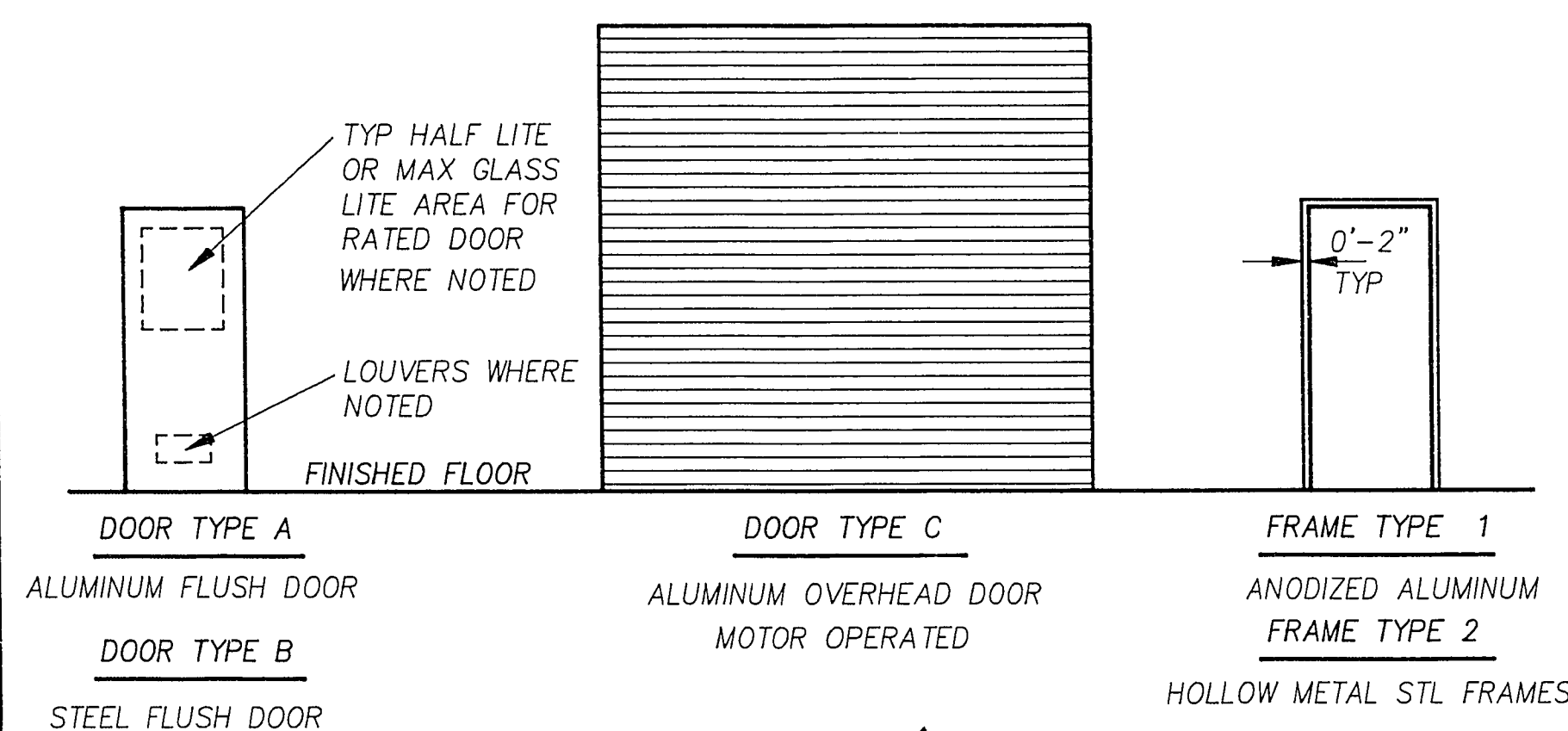
WINDOW ELEVATIONS:



NOTES:

1. WINDOWS B,C & D TO BE SOUND RETARDANT. SEE SPECIFICATIONS FOR STC RATING AND CONSTRUCTION REQUIREMENTS.
2. SEE SPECIFICATIONS FOR GLAZING TYPES

DOOR AND DOOR FRAME TYPES:

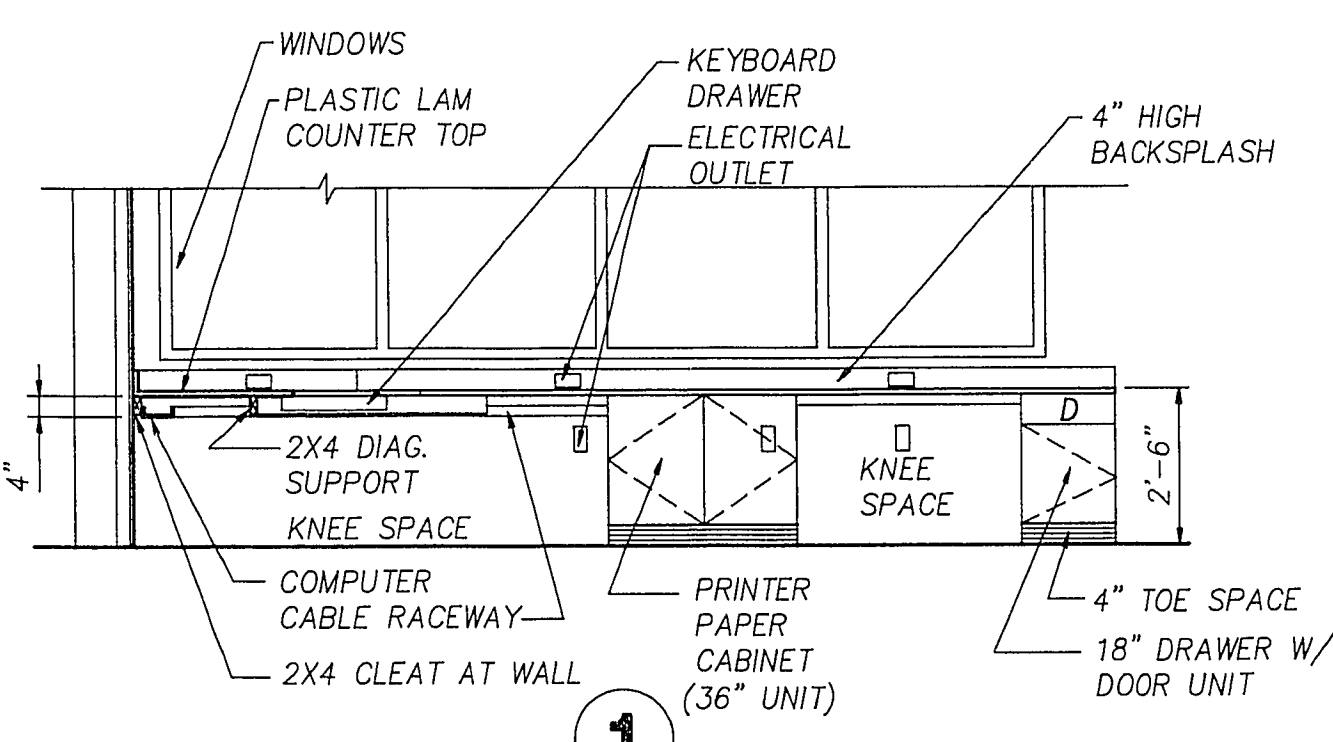


CONTROL ROOM CASEWORK- PLAN

3/8" = 1'-0"

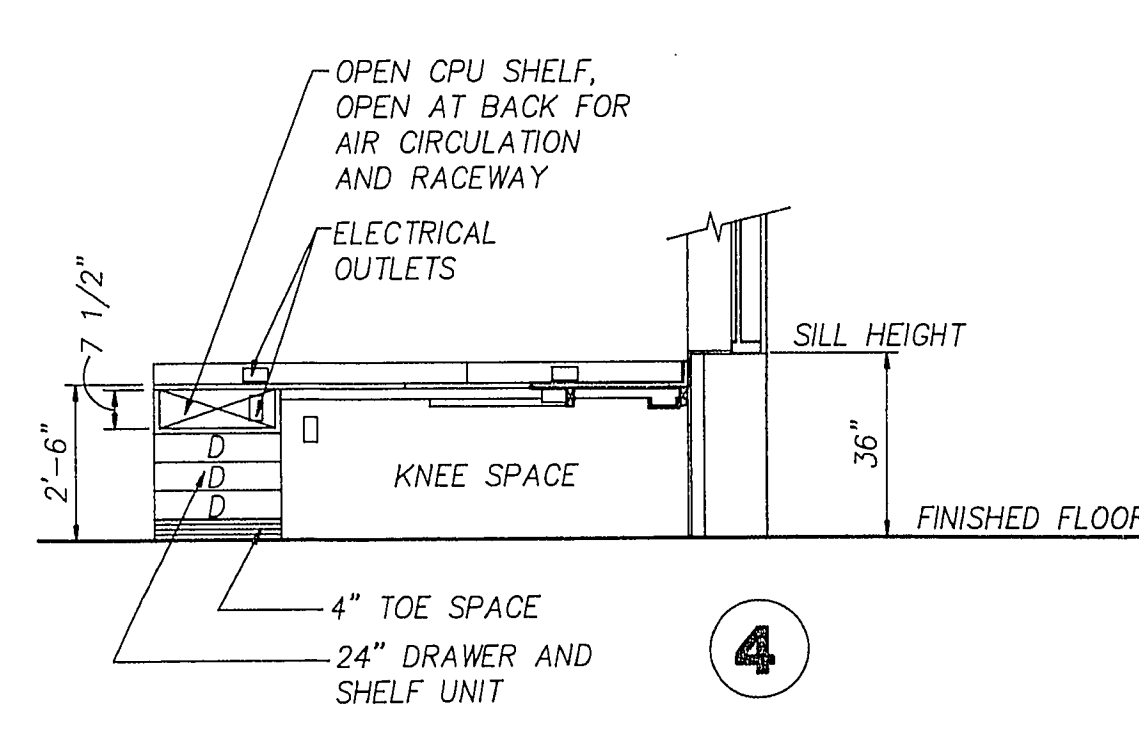
CASEWORK NORTH ELEVATION

3/8" = 1'-0"



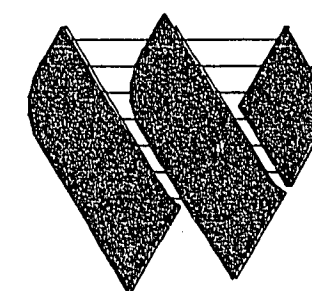
CASEWORK WEST ELEVATION

3/8" = 1'-0"

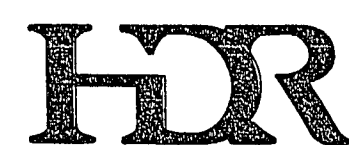


DOOR SCHEDULE

NO	D O O R S						F R A M E S				HARD- WARE NO.	KEY @ ROOM NO.	REMARKS	
	TYPE	MATERIAL	FINISH	S I Z E			LABEL	TYPE	MATERIAL	FINISH				LABEL
				WIDTH	HEIGHT	THK								
BLOWER BUILDING														
1	A	ALUM	ANOD	PR-2-10	7-2	1 3/4		1	ALUM	ANOD		23	OUT	PROVIDE LITE
2	A	ALUM	ANOD	PR-2-10	7-2	1 3/4		1	ALUM	ANOD		23	OUT	PROVIDE LITE
3	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		19	OUT	PROVIDE LITE
4	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		19	OUT	PROVIDE LITE
5	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		19	OUT	PROVIDE LITE
6	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		19	OUT	PROVIDE LITE
7	C	ALUM	ANOD	12-0	16-8				STEEL	GALV		27	OUT	OVERHEAD TRACK
8	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		19		PROVIDE LITE
9	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		19		
10	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		19		
11	A	ALUM	ANOD	PR-2-10	7-2	1 3/4		1	ALUM	ANOD		15		
12	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		3		
13	A	STL-HM	PTD	PR-2-10	8-6	1 3/4		2	STL-HM	PTD		15		
14	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		1		AIRTIGHT
15	A	STL-HM	PTD	3-0	7-2	1 3/4		2	STL-HM	PTD		1		AIRTIGHT
16	A	STL-HM	PTD	PR-2-10	7-2	1 3/4		2	STL-HM	PTD		17		SOUND RETARDANT
17	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		7		PROVIDE LITE
18	A	STL-HM	PTD	3-0	7-2	1 3/4		2	STL-HM	PTD		13		SOUND RETARDANT
19	A	ALUM	ANOD	2-6	7-0	1 3/4		1	ALUM	ANOD		7		
20	A	ALUM	ANOD	2-10	7-0	1 3/4		1	ALUM	ANOD		5		PROVIDE 16" X 8" BOTTOM LOUVERS
CENTRIFUGE BUILDING														
21	B	STL-HM	PTD	PR-2-10	7-0	1 3/4	1 HR	2	STEEL-HM	PTD	1 HR	16	001	PROVIDE LITE
22	A	ALUM	ANOD	PR-2-10	7-2	1 3/4		1	ALUM	ANOD		23	OUT	
23	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		19	OUT	
24	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		19	OUT	
25	C	ALUM	ANOD	10-0	14-0				STEEL	GALV			OUT	OVERHEAD TRACK
26	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		3	101	
27	A	ALUM	ANOD	PR-2-10	8-6	1 3/4		1	ALUM	ANOD		15	101	
28	B	STL-HM	PTD	3-0	7-0	1 3/4	1 HR	2	STEEL-HM	PTD	1 HR	8	103	
29	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		5		PROVIDE 16" X 8" BOTTOM LOUVERS
AERATION BASIN/CLARIFIERS- TUNNEL ACCESS STRUCTURES														
31	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		6	OUT	TUNNEL ACCESS STRUCTURE NO. 1
32	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		6	OUT	TUNNEL ACCESS STRUCTURE NO. 2
33	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		6	OUT	TUNNEL ACCESS STRUCTURE NO. 3
34	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		23	OUT	TUNNEL ACCESS STRUCTURE NO. 4
35	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		6	OUT	TUNNEL ACCESS STRUCTURE NO. 5
36	A	ALUM	ANOD	PR-2-10	8-6	1 3/4		1	ALUM	ANOD		6	OUT	DO
37	A	ALUM	ANOD	3-0	7-2	1 3/4		1	ALUM	ANOD		6	102	DO PROVIDE 16" X 8" BOTTOM LOUVERS

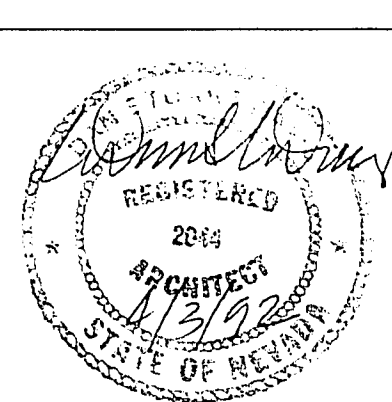


G.C. WALLACE, INC.
Engineering/Architecture



HDR Engineering, Inc.

1	CORRECTED ACCORDING TO CONSTRUCTION RECORD	1/95	RRL	EFH	MJH	JJC
0	ISSUED FOR CONSTRUCTION	8/20/92	BDL	DSD	DSD	JJC
Issue No.	Description	Date	Drawn	Checked	Reviewed	Project Mgr.



Project Manager	JOHN J. CHUEH
Architect	D. DAVIS
Civil	
Electrical	
Structural	
Drawn By	B. DeLUNA

City of Las Vegas
Water Pollution Control Facility
Nitrification / Filtration Facilities
Contract 17
NITRIFICATION COMPLEX

ROOM FINISH, DOOR & WINDOW SCHEDULES & CASEWORK DETAILS

Date	APRIL 1992	Project No.	00120-084-141	Drawing No.	A-702	Scale	AS NOTED	1
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