INTERIOR FINISH SCHEDULE - UPPER LEVEL

NO.	NAME	FLOOR: Carpet (N.I.C.)	FLOOR: Exposed Conc.	FLOOR: Vinyl Asbestos	FLOOR: Ceramic Mosaic Tile	BASE: Topset Rubber Carpet Base (2)	BASE: Topset Rubber Coved Base (3)	BASE: Ceramic Tile	BASE: None	WALLS: 5/8" Gypsum Brd.	WALLS: Masonry	WALLS: W/R Gypsum Board	WALL COVERING: Vinyl Fabric	WALL COVERING: Wood Panelling	WALL COVERING: Ceramic Tile	WAINSCOT	SOUNDBOARD	CEILINGS: 5/8" Gypsum Brd.	CEILINGS: Acoustic Tile	CEILINGS: Exposed Stru.	HEIGHT	PAINT: Walls	PAINT: Ceilings	PAINT: Interior Fascia	PAINT: Doors	PAINT: Frames	PAINT: Cabinets & Trim	REMARKS ✳
201	UPPER LOBBY	●				●				●								●			15-0 9-6	g	g	h	–	–	–	
202	VESTIBULE	●				●				●								●			9-6 8-0	g	g	h	j	j	–	
203	CORRIDOR	●				(4)				●								●			15-0	g	g	h	j	j	N.I.C.	
204	WAITING	●				(4)				●				✳				●	●		9-6 8-0	–	g,–	h	j	j	N.I.C.	SEE INTERIOR ELEV.
205	CHAMBER	●				●				●			●					●	✳		(1)	–	g,–	h	j	j	N.I.C.	CONCEALED SPLINE
206	COUNCIL	●				●				●			●						✳		8-0	—	—	h	j	j	N.I.C.	CONCEALED SPLINE
207	CONFERENCE	●				●				●			●				•✳	●			8-0	–	g	–	j	j	j	
208	STORAGE			●			●			●								●			8-0	h	h	–	j	j	–	
209	HALL			●			●			●							•✳	●			8-0	h	h	–	j	j	–	
210	STORAGE			●			●			●							•	●			8-0"	g	g	–	j	j	–	
211	CAUCUS	●				●				●							•	●			8-0	g	g	–	j	j	j	EAST WALL ONLY
212	TOILET			●			●			●								●			8-0	h	h	–	j	j	–	
213	RESTROOM	●				●				●			●				•	●			8-0	–	h	–	–	j	–	BETWEEN 205 & 213
214	WOMEN				●			●				●	✳		✳		•	●			8-0	–	h	–	j	j	j	SEE INTERIOR ELEV.
215	OFFICE	●				●				●			✳	✳			•		●		8-0	–	–	–	j	j	–	" " "
216	SECRETARY	●				●				●								●	●		9-6 8-0	g	g,–	h	j	j	j	
217	CLERKS	●				●				●								●	●		9-6 8-0	g	g,–	h	j	j	j	
218	OFFICE	●				●				●									●		8-0	g	–	–	j	j	j	
219	OFFICE	●				●				●							•		●		8-0	g	–	–	j	j	–	
220	STORAGE			●			●			●								●			8-0	g	g	–	j	j	–	
221	VAULT	●				●					●									●	9-6	l	l	–	–	–	–	
222	HALL	●				●				●									●		8-0	g	–	–	j	j	–	
223	ACCOUNTING	●				●				●									●		8-0	g	–	–	j	j	–	
224	OFFICE	●				●				●									●		8-0	g	–	–	j	j	–	
225	CORRIDOR	●				●				●									●		8-0	g	–	–	j	j	–	
226	OFFICE	●				●				●							•		●		8-0	g	–	–	j	j	–	
227	OFFICE	●				●				●							•		●		8-0	g	–	–	j	j	–	
228	OFFICE	●				●				●			✳	✳					●		8-0	–	–	–	j	j	–	SEE INTERIOR ELEV.
229	DUCT SPACE									●												–						
230																												
231	OFFICE	●				●				●									●		8-0	g	–	–	j	j	–	
232	OFFICE	●				●				●									●		8-0	g	–	–	j	j	–	
233	OFFICE	●				●				●							•		●		8-0	g	–	–	j	j	j	
234	OFFICE	●				●				●							•		●		8-0	g	–	–	j	j	j	
235																												
236	SECRETARY	●				●				●								●	●		9-6 8-0	g	g,–	h	j	j	j	
237	AIDES	●				●				●									●		8-0	g	–	–	j	j	–	
238	SECRETARY	●				●				●								●	●		9-6 8-0	g	g,–	h	j	j	j	
239	OFFICE	●				●				●									●		8-0	g	–	–	j	j	–	
240	CORRIDOR	●				(4)				●								●			15-0 9-6	g	g	h	j	j	N.I.C.	
241	VESTIBULE	●				●				●								●			9-6 8-0	g	g	h	j	j	–	
242	MEN				●			●				●	✳		✳		•	●			8-0	–	h	–	j	j	j	SEE INTERIOR ELEV.
243																												
244	SECRETARY	●				●				●								●	●		9-6 8-0	g	g,–	h	j	j	j	
245																												
246																												
247																												
248																												
249	DUCT SPACE									●												—						
250																												
251																												
252																												
253																												
254																												
255	ENGINEERING		●						●	●										●	8-0 9-6	–	–	–	j	j	–	
256																												
257																												
258																												
259	JANITOR			●			●					●						●			8-0	h	h	–	j	j	–	
260																												

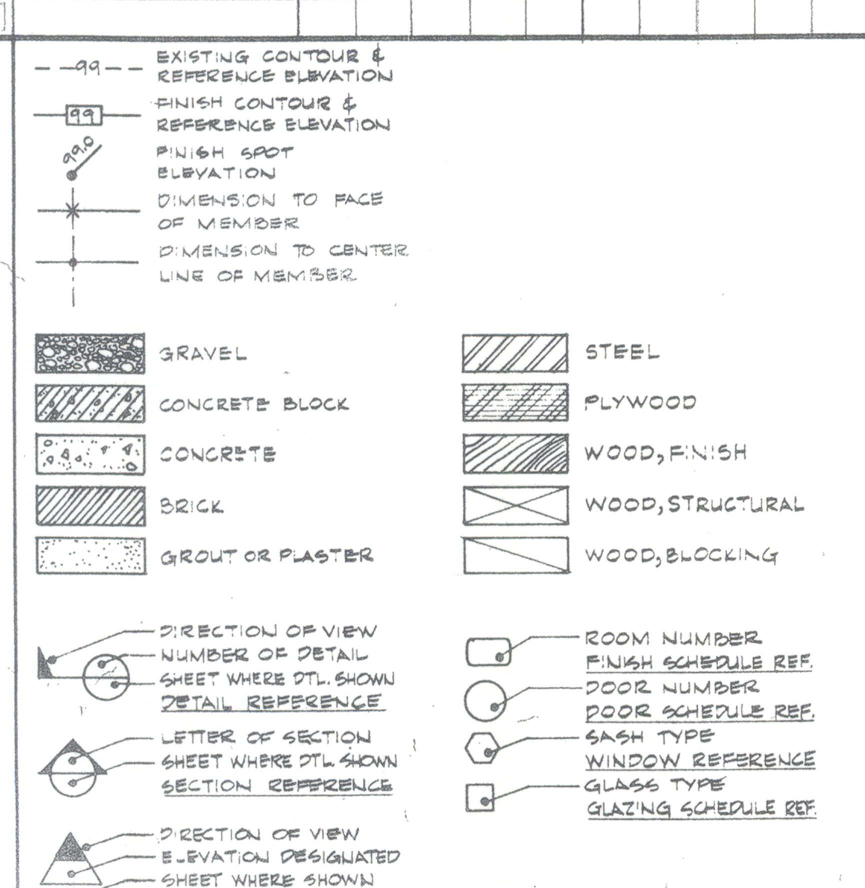
PAINT: see specification section 9C

REMARKS ✳:
(1) CHAMBER CEILING HEIGHTS ARE 8', 9', 15' - SEE SECTION FOR LOCATIONS.
(2) TYPICAL BASE HT. = 4"
(3) TYPICAL BASE HT. = 4"
(4) SPECIAL BASE HT. = 6" @ PANELLING & CABS.

DOOR SCHEDULE - UPPER LEVEL

NO.	EXTERIOR	TYPE	MATERIAL: Glazed Alum. Frame	MATERIAL: Solid Core Wood	MATERIAL: Glazed Wood Frame	MATERIAL: Hollow Core Wood	SIZE: Width	Height: 6'-8"	Height: Other	Thk.: 1 3/4"	Thk.	HARDWARE GROUP	LOUVER: Metal	LOUVER: Wood 12"x26"	UNDERCUT 3/4"	FRAME TYPE: Alum Store-front	FRAME TYPE: Wood	FRAME TYPE: Hollow Mtl.	LABEL: Door	LABEL: Frame	DETAIL REFERENCE: Threshold	Head	Transom	Jamb	Mullion or Jamb	REMARKS
101	•	E	●				3'-0"		9'-3"	•		1				●					8/17	6/17				
102	•	E	●				3'-0"		9'-3"	•		1				●					8/17	6/17				
103	•	E	●				3'-0"		9'-3"	•		1				●					8/17	6/17				
104	•	G			●		4'-7"PR		9-6		2 1/4	16					●				12/16	7/16	–	7/16	10/16	RIP STILES DOWN [illegible] STANDARD ADJ. FIXED PANELS
105	•	G			●		4'-7"PR		9-6		2 1/4	16					●				12/16	7/16	–	7/16	10/16	
106	•	A		●			3'-0"		9-6	•		17					●				12/16	19/16		26/16		
107	•	E	●				3'-0"		9'-3"	•		1				●					8/17	6/17				
108	•	A		●			3'-0"		9'-6"	•		18					●				12/16	19/16		26/16	13/16	
109	•	A		●			3'-0"		9'-6"	•		17					●				12/16	19/16		26/16	13/16	
110		B				●	2'-0"	●		•		7					●					26/16		26/16		
111		→									→	25													→	ALUM. GATE - SEE SH. 28
112		B		●			2'-8	●		•		19					●					20/16		20/16		
113		B				●	2'-0"	●		•		7					●					26/16		26/16		
114																										OMITTED
115		C				●	2'-8"	●		•		19					●					26/16		26/16		
116		B		●			3'-0"	●		•		19					●					26/16		26/16		
117		B		●			2'-8"	●		•		19					●					20/16		20/16		
118		B		●			2'-8"	●		•		19					●					26/16		26/16		
119		A		●			3'-0"		9'-6	•		20					●					19/16		20/16		
120		B		●			3'-0"		8'-0	•		21					●					26/16		20/16		
																										OMITTED ↓
132		B		●			3'-0"		8'-0	•		21					●					26/16		26/16		
133		B		●			3'-0"	●		•		19			●		●					26/16		26/16		
134		B		●			3'-0"	●		•		22		●			●					26/16		26/16		
135																										OMITTED
136																										OMITTED
137		B		●			3'-0"	●		•		22			●		●					26/16		26/16		
138		B		●			2'-0"			•		7										26/16		26/16		
139		→									→	25													→	ALUM. GATE - SEE SH. 28
140		B		●			2'-8"		8'-0	•		23					●					25/16		26/16		
141		B		●			2'-8"		8'-0	•		23					●					25/16		20/16		
142		C		●			3'-0"		8'-0	•		23					●					25/16		20/16	15/16	
143		B				●	2'-0"	●		•		7					●					26/16		26/16		
144		B				●	2'-0"	●		•		7					●					26/16		26/16		
145		B		●			3'-0"		8-0	•		23					●					25/16		26/16		
146		B		●			2'-8"		8'-0	•		23					●					25/16		20/16		
147		B		●			2'-8"		8-0	•		23					●					25/16		20/16		
148		B		●			2'-8"		8'-0			23					●					25/16		20/16		
149		B		●			3'-0"		8-0			23					●					25/16		20/16		
150		A		●			3'-0"		9'-6	•		20					●					19/16		20/16		
151		B		●			3'-0"		8'-0	•		24						●	B-1½HR	B-1½HR		36/16		36/16		
152		A		●			3'-0"		8'-0	•		24						●	B-1½HR	B-1½HR		36/16		36/16		
153		B		●			3'-0"		8'-0	•		24						●	B-1½HR	B-1½HR		36/16		36/16		
154		B		●			3'-0"		8'-0"	•		26			●		●					25/16		26/16		
155		B		●			2'-8"	●		•		19			●		●					26/16		26/16		
156		B		●			2'-8"	●		•		27					●					26/16		26/16		
157		B		●			2'-8"	●		•		19					●					26/16		26/16		
158		B		●			2'-8"	●		•		28			●		●					26/16		26/16		
159		B				●	2'-6"	●		•		7					●					26/16		26/16		
160		B				●	2'-6"	●		•		7					●					26/16		26/16		

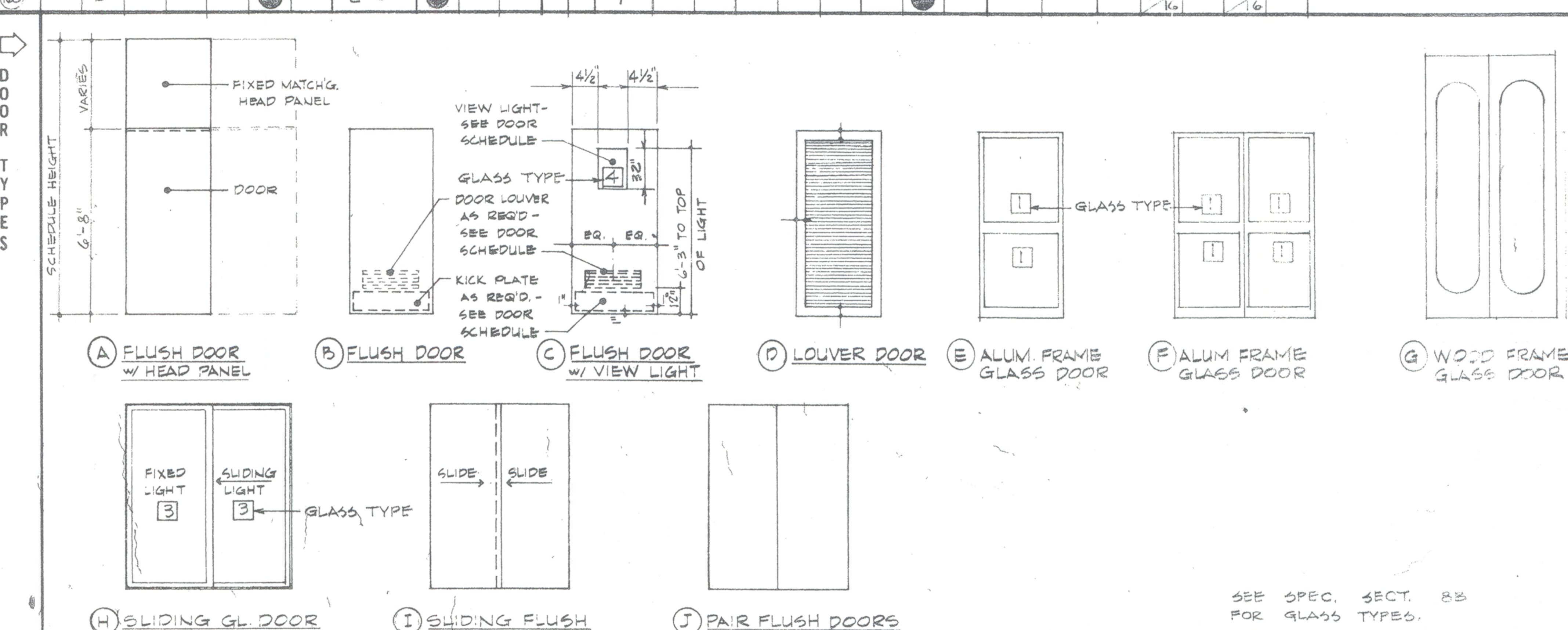
LEGEND SYMBOLS



ABBREVIATIONS

A.B.	ANCHOR BOLT
AC	ASPHALTIC CONCRETE
AC.TILE	ACOUSTIC TILE
AL., ALUM.	ALUMINUM
APPROX.	APPROXIMATELY
ASB.	ASBESTOS
A.C.P.	ASBESTOS CEM. PIPE
B.K., BLKG.	BLOCK, BLOCKING
BLDG.	BUILDING
BD.	BOARD
BOT.	BOTTOM
B.W.	BOTH WAYS
CAB.	CABINET
C.A.H.	CLEAR ALL HEART
C.B.	CATCH BASIN
CEM	CEMENT
C.T., CER. TILE	CERAMIC TILE
C.I.	CAST IRON
℄	CENTERLINE
CLO.	CLOSET
CLR.	CLEAR
COL.	COLUMN
CONC.	CONCRETE
CONT.	CONTINUOUS
CPT.	CARPET
CSK	COUNTERSINK
CTR	COUNTER
D.F.	DOUGLAS FIR OR DRINKING FOUNTAIN
DIA.	DIAMETER
DIM.	DIMENSION
DO	DITTO
DR.	DOOR
DS.	DOWNSPOUT
DTL.	DETAIL
DWG.	DRAWING
EA.	EACH
EL., ELEV.	ELEVATION
ELEC.	ELECTRIC
EQ.	EQUAL
E.W.C.	ELECTRIC WATER COOLER
EX., EXIST.	EXISTING
EXP.	EXPOSED
EXPAN.	EXPANSION
EXT.	EXTERIOR
F.D.	FLOOR DRAIN
F.H.W.S.	FLAT HEAD WOOD SCREW
FIN.	FINISH
FL.	FLOOR
FOC	FACE OF CONCRETE
FOM	FACE OF MASONRY
FOS	FACE OF STUDS
GA.	GAUGE
GALV.	GALVANIZED
G.I.	GALVANIZED IRON
GL.	GLASS
GLZ.	GLAZED
GYP. BD.	GYPSUM BOARD
GRD.	GRADE
H.B.	HOSE BIBB
H.C.	HOLLOW CORE
H.M.	HOLLOW METAL
HORIZ.	HORIZONTAL
H.P.	HOUSE PANEL
HT.	HEIGHT
INSUL.	INSULATION, -BD
INV.	INVERT
INT.	INTERIOR
JAN.	JANITOR
LAV.	LAVATORY
MAX.	MAXIMUM
M.B.	MILLED BOLT
M.C.	MEDICINE CABINET
MECH.	MECHANICAL
MET.	METAL
MFG.	MANUFACTURER
M.H.	MAN HOLE
MIN.	MINIMUM
M.O.	MASONRY OPENING
MTD.	MOUNTED
N.F.	NATURAL FINISH
N.I.C.	NOT IN CONTRACT
NO.	NUMBER
N.T.S.	NOT TO SCALE
OBS.	OBSCURE
O.C.	ON CENTER
O.F.I.C.	OWNER FURNISHED, CONTRACTOR INSTALL
OP'G.	OPENING
PART.	PARTITION
ℙ, PL. (EITHER)	PLATE; PROPERTY LINE
PLAS.	PLASTER
PW., PLYWD.	PLYWOOD
POL.	POLISHED
PR.	PAIR
R, RAD.	RADIUS
RCP	REINFORCED CONCRETE PIPE
REINF.	REINFORCED (ING)
REQ'D.	REQUIRED
RM.	ROOM
R.O.	ROUGH OPENING
R.S.	ROOF SUMP
RWD.	REDWOOD
RWL.	RAIN WATER LEADER
S.C.	SOLID CORE
SH.	SHEET
SIM.	SIMILAR
S.M.S.	SHEET METAL SCREW
S.O.V.	SHUT OFF VALVE
SQ.	SQUARE
S.S.	STAINLESS STEEL
STD.	STANDARD
STL.	STEEL
T&G	TONGUE AND GROOVE
T.C.	TOP OF CURB
TEL.	TELEPHONE
TERR.	TERRAZZO
TYP.	TYPICAL
VAR.	VARIES
V.A.T.	VINYL ASBESTOS TILE
V.C.P.	VITRIOUS CLAY PIPE
VERT.	VERTICAL
V.G.	VERTICAL GRAIN
V.T.R.	VENT THRU ROOF
W/ OR W/O	WITH OR WITHOUT
W.C.	WATERCLOSET
WD.	WOOD
W.H.	WATER HEATER
W.P.	WATERPROOF
WWM	WELDED WIRE MESH

DOOR TYPES



SEE SPEC. SECT. 8B FOR GLASS TYPES.

WILLIAM W. HEDLEY JR.
architect a.i.a.
346 E. CAMPBELL AVE.
CAMPBELL CALIFORNIA
C-2713
379-7404

CAMPBELL CITY HALL
CAMPBELL, CALIFORNIA

DATE: 3-23-70
DRAWN: 245
CHECKED:
APPROVED:

SHEET NO. 6 OF 28