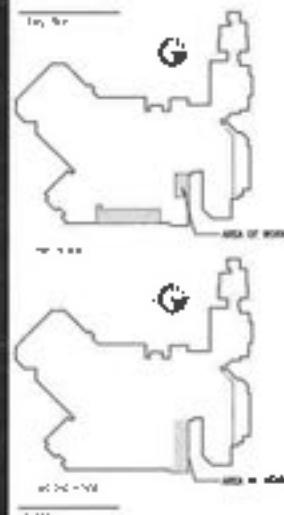


**PROPOSED FIRST AND SECOND FLOOR MATERNITY
PATIENT ROOM INTERIOR FINISH UPGRADES
AT
RICHMOND UNIVERSITY MEDICAL CENTER
355 HARD AVENUE, STATEN ISLAND NY 10314
STATNCT PROJECT #225500026**



III-Sub			
IV-Sub			
V-Sub			
VI-Sub			
Other			

1994-1995

Digitized by srujanika@gmail.com

CHS-8.1.1

ALCOHOL

C-002,01

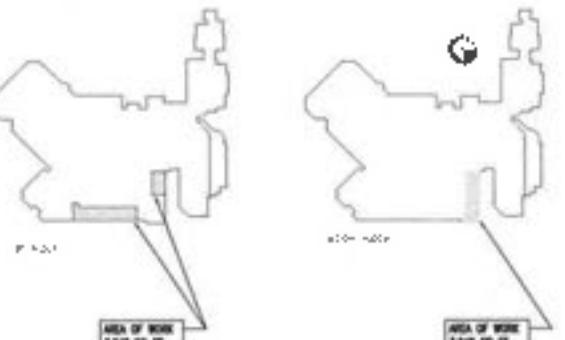
LOCATION MAP



355 BARD AVENUE, STATEN ISLAND NY 1031

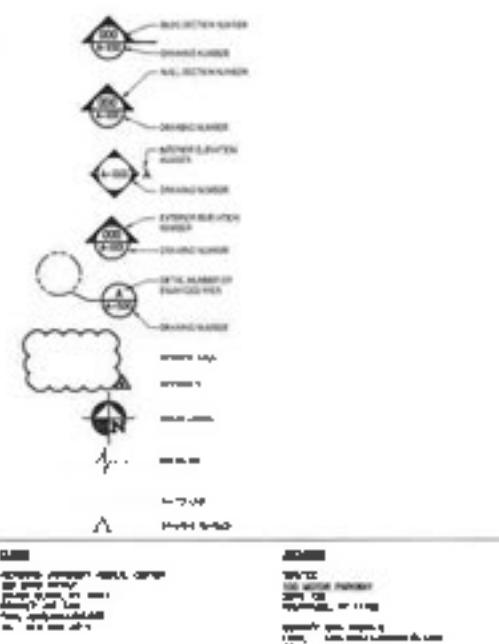
ABREVIATIONES

KEY PLANS



$\{1, 2, \dots, n\}$

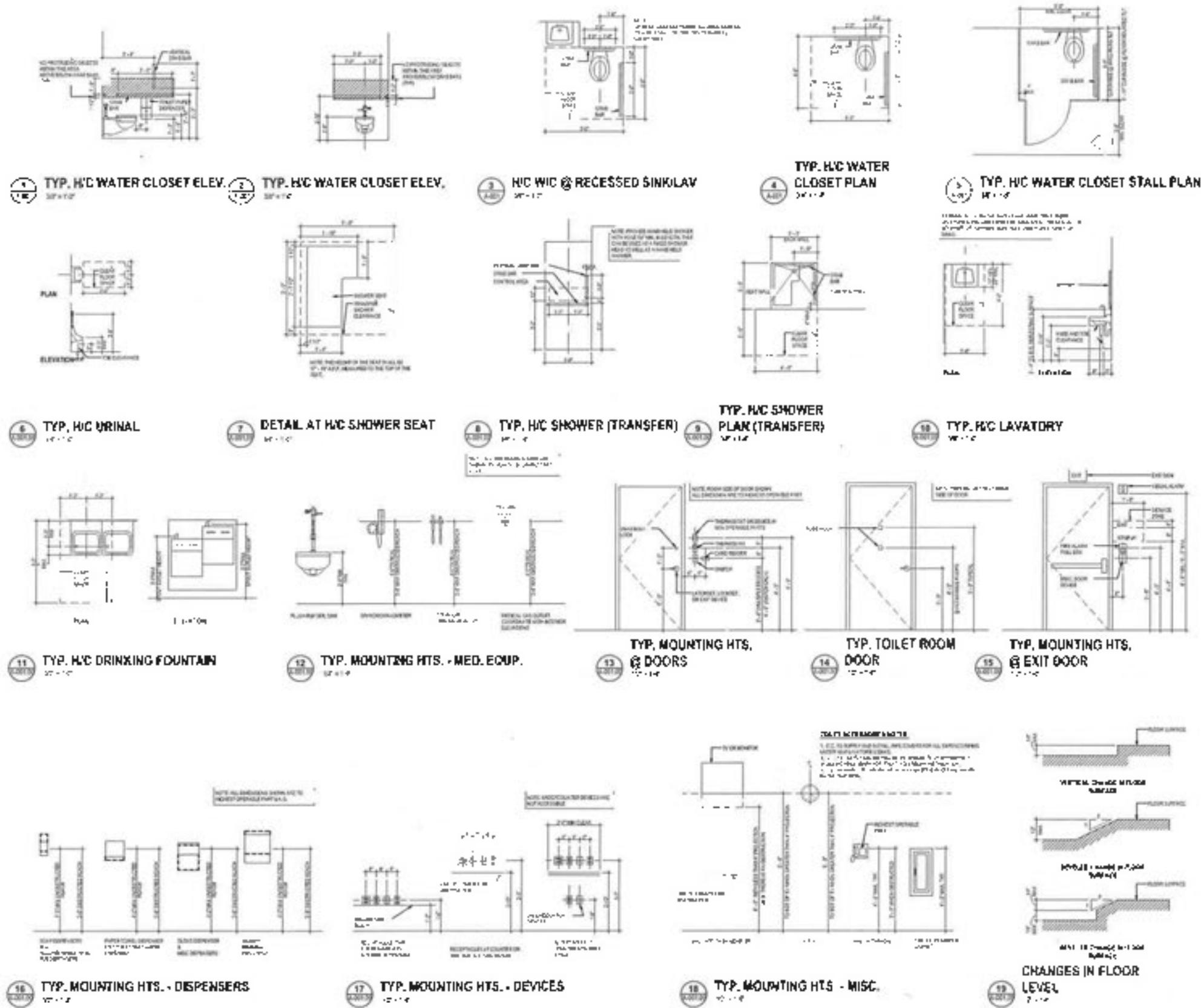
GENERAL SYMBOL LEGEND



PROJECT DIRECTORY



Project: **Highline Apartments**
 Job No.: **100-000000000**
 Date: **10/10/2010**
 Drawing No.: **100-000000000**
 Description: **Architectural**



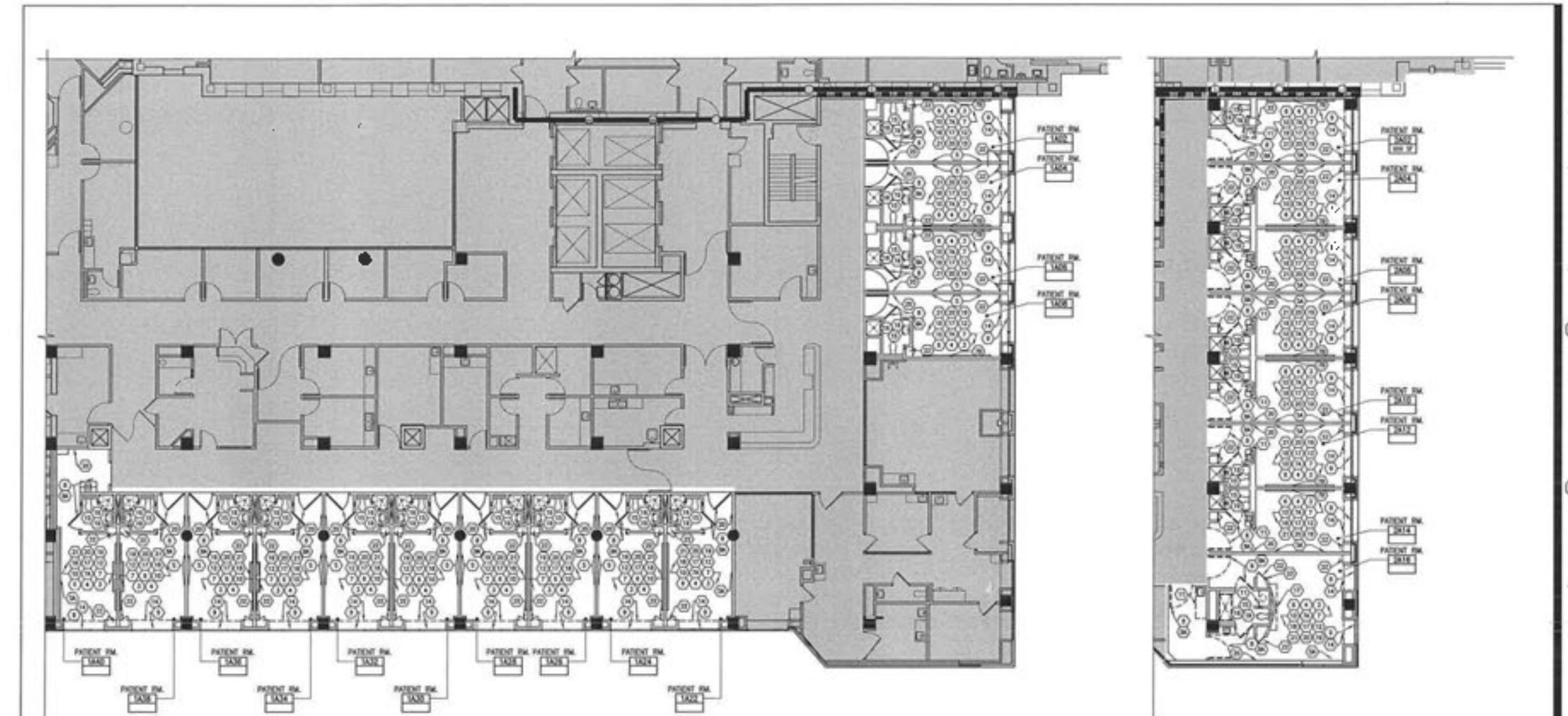
REVISIONS
 10/10/10 - STANTEC STAFFING ADDED
 MA - NOVEMBER 2010

CO-ORDINATE SYSTEMS

PLAN: NAD 1983 STATEPlane Illinois_FIPS_1000_FIPS
 ELEVATION: NAD 1983 StatePlane Illinois_FIPS_1000_FIPS
 SECTION: NAD 1983 StatePlane Illinois_FIPS_1000_FIPS

Scale: 1:100

A-001.00



PART FLOOR DEMOLITION PLAN

1.0 **How can the African and Asian Models be used to predict the outcome of new countries in developing regions in Africa?**

SECOND FLOOR DEMOLITION PLAN

15. FEDERAL COMM'N OF TELECOM. & INFORMATION TECHNOLOGY, 2018, <http://www.fcc.gov/encyclopedia/telecommunications-regulation>; see also, *Telecommunications Regulation*, 2018, <http://www.fcc.gov/encyclopedia/telecommunications-regulation>.

He served as Bishop of Béziers from 1945 to 1952, Bishop of Montpellier from 1952 to 1962, and Bishop of the Diocese of Nîmes and Uzès from 1962 to 1972. From 1972 to 1978 he was Bishop of the Diocese of Arles and Aix-en-Provence. He died on 20 May 1988 at the age of 85.

THE ELEPHANT, DEDICATED TO THE BIRDS OF THE RAIN FOREST IN ECUADOR AND THE ANDES MOUNTAINS, IS THE EIGHTH BOOK IN THE ELEPHANT SERIES. THIS IS A GUIDE TO THE BIRDS AND OTHER FAUNA OF THE RAIN FOREST AND MOUNTAINS OF THE ANDES, WHICH ARE THE HABITATS OF THE ELEPHANT. THE ELEPHANT IS A SMALL, LIGHT-WEIGHT, AND PORTABLE GUIDE TO THE RAIN FOREST AND MOUNTAINS OF THE ANDES. IT IS A GUIDE TO THE ELEPHANT, WHICH IS A SMALL, LIGHT-WEIGHT, AND PORTABLE GUIDE TO THE RAIN FOREST AND MOUNTAINS OF THE ANDES.

The following table shows the results of the test of the hypothesis that the population of each of the three groups has the same mean value.

12. Использование в архитектуре зданий и сооружений, а также в инженерном строительстве, для выполнения функции теплоизоляции и теплоизолирующей оболочки.

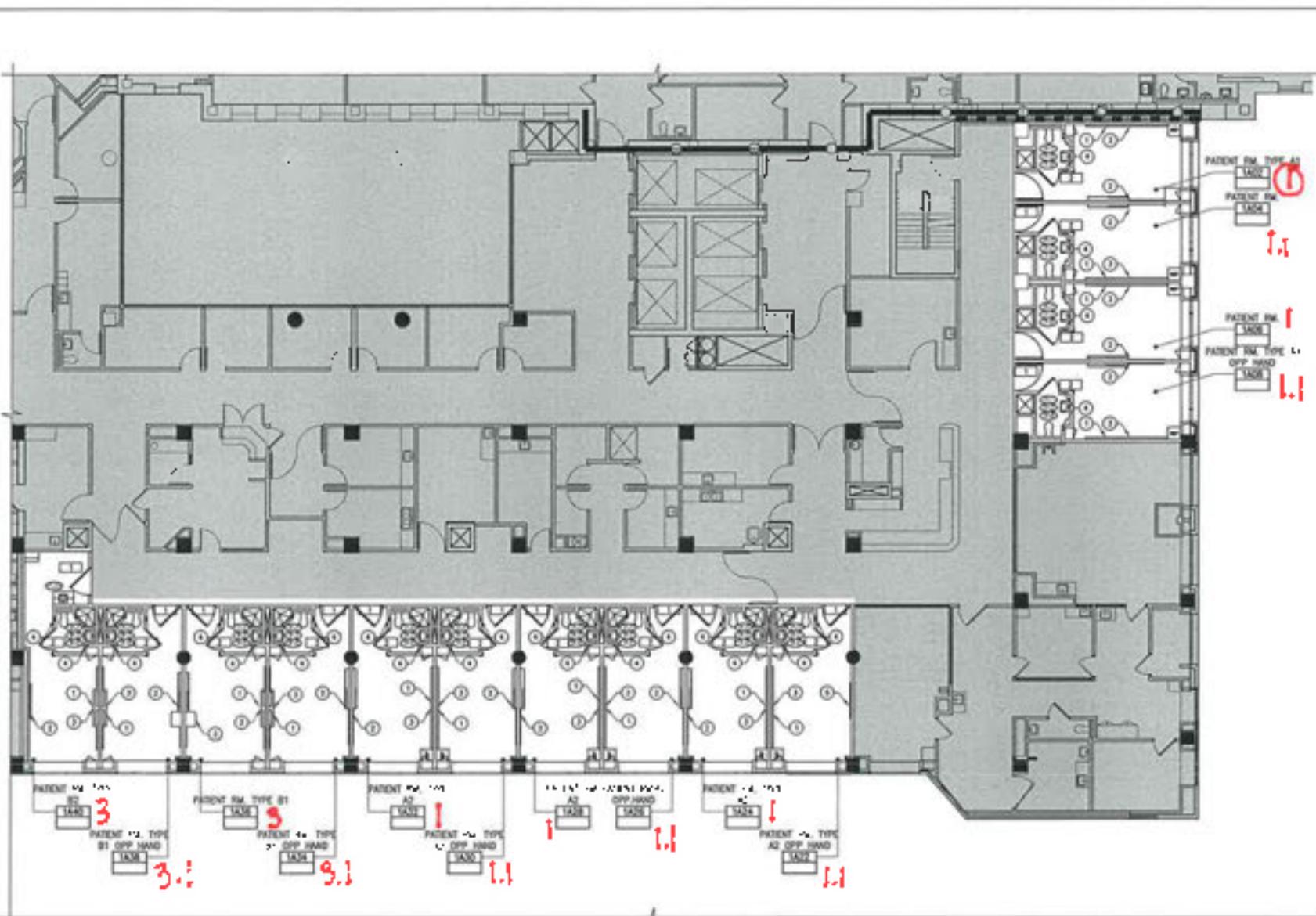
21. Which of the following statements about the *liver* is **incorrect**?
A) It is the largest glandular organ in the body.
B) It is located in the upper right quadrant of the abdomen.
C) It is involved in protein metabolism.
D) It is involved in lipid metabolism.

21. 48xM x 100%CH₂ Cr. Ch. Poly. w/w, 75 g/200ml 20x7.5 mm., 4017-20 P-120

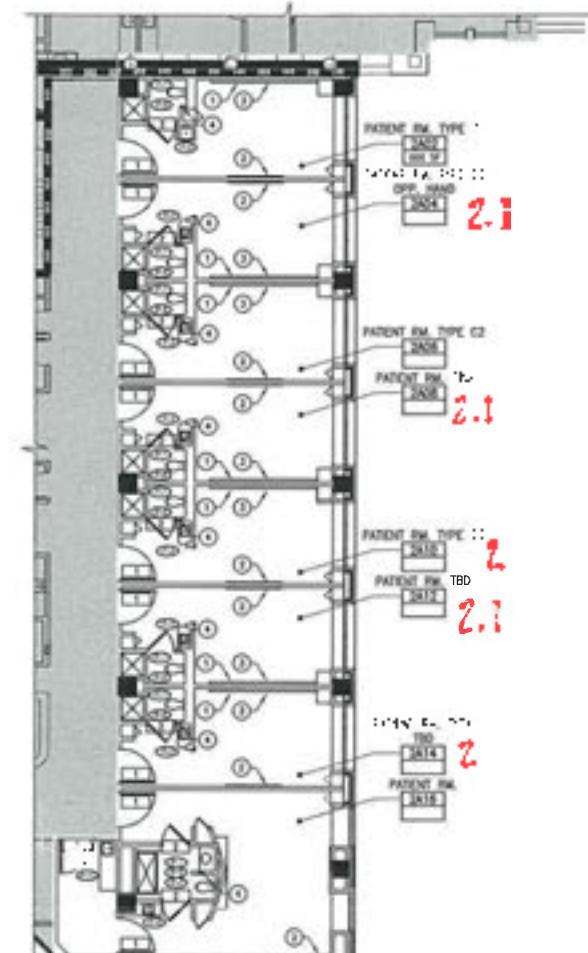
[View Details](#)

[View Details](#)

卷之三



FIRST FLOOR KEY PLAN



SECOND FLOOR KEY PLAN

DOOR SCHEDULE											
NO.	FRONT ROOM	TO ROOM	SZ	ELEV.	WAT.	ACTION	WAT. DE NO.	FRAME	ICONE	SET NO.	LABEL
1	CORRIDOR	TYP. PATIENT ROOM	SWING EXISTING	A	NM	SWING SET NM	1			1	PATENT
2	CORRIDOR	TYP. PATIENT RM TOILET	SWING EXISTING	A	NM	SWING SET NM	2			2	

GENERAL DOOR NOTES:
 1. DOOR INC. HANOVER T.M. HANOVER INC.
 2. DOORS ARE TO BE PAINTED IN THE COLOR OF THE
 EXTERIOR WALLS. TO SUPPORT THE EXTERIOR STYLING
 DOORS WILL BE PAINTED IN THE COLOR OF THE
 EXTERIOR WALLS.
 3. ALL DOORS ARE TO SWING OUTWARD. EXCEPT
 DOORS THAT ARE TO SWING INWARD. THESE
 DOORS ARE TO SWING INWARD.



DOOR TYPE ELEVATIONS
 VOL 1

DOOR SCHEDULE LEGEND:
 A = AUTOMATIC
 D = DOOR
 P = PULL
 S = SWING
 W = WING
 NOTE: SEE DOOR SCHEDULE FOR DETAILS

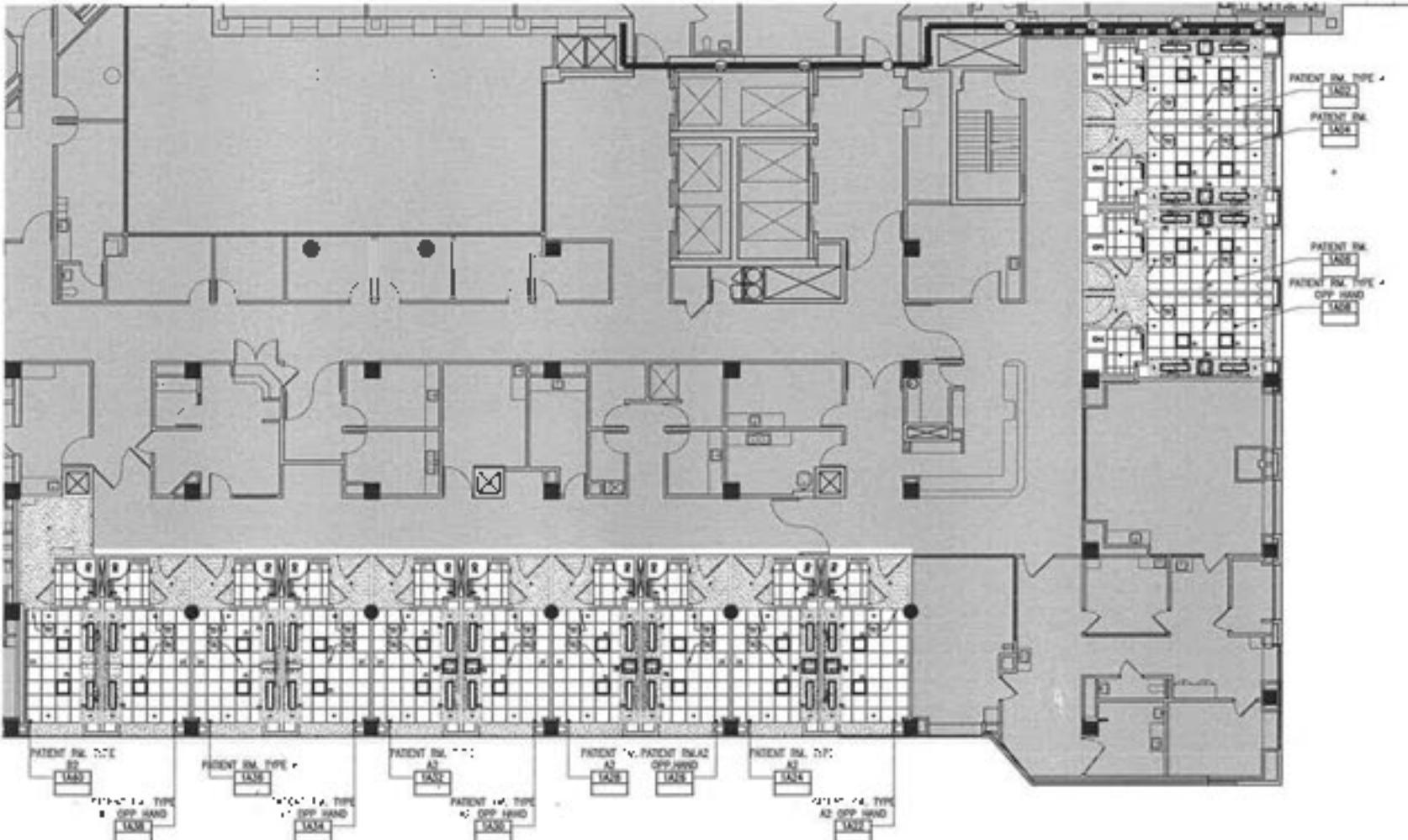
DOOR SCHEDULE REMARKS:

1. DOORS ARE TO SWING OUTWARD. EXCEPT
 DOORS THAT ARE TO SWING INWARD. THESE
 DOORS ARE TO SWING INWARD.
 2. DOORS ARE TO SWING OUTWARD. EXCEPT
 DOORS THAT ARE TO SWING INWARD. THESE
 DOORS ARE TO SWING INWARD.
 3. DOORS ARE TO SWING OUTWARD. EXCEPT
 DOORS THAT ARE TO SWING INWARD. THESE
 DOORS ARE TO SWING INWARD.
 4. DOORS ARE TO SWING OUTWARD. EXCEPT
 DOORS THAT ARE TO SWING INWARD. THESE
 DOORS ARE TO SWING INWARD.

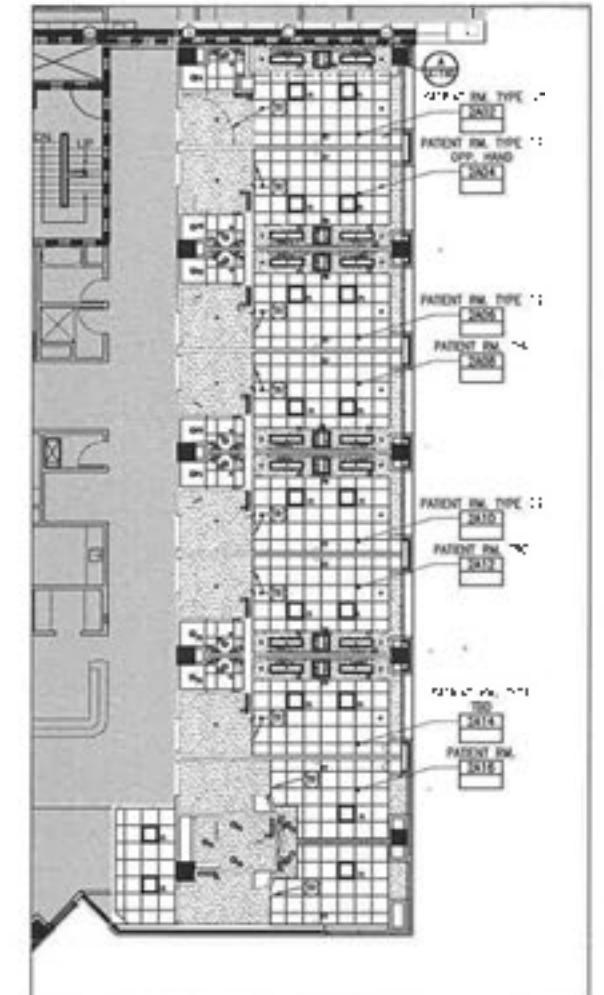
REFERRED CONSTRUCTION NOTES:

1. DOORS ARE TO SWING OUTWARD. EXCEPT
 DOORS THAT ARE TO SWING INWARD. THESE
 DOORS ARE TO SWING INWARD.
 2. DOORS ARE TO SWING OUTWARD. EXCEPT
 DOORS THAT ARE TO SWING INWARD. THESE
 DOORS ARE TO SWING INWARD.
 3. DOORS ARE TO SWING OUTWARD. EXCEPT
 DOORS THAT ARE TO SWING INWARD. THESE
 DOORS ARE TO SWING INWARD.
 4. DOORS ARE TO SWING OUTWARD. EXCEPT
 DOORS THAT ARE TO SWING INWARD. THESE
 DOORS ARE TO SWING INWARD.

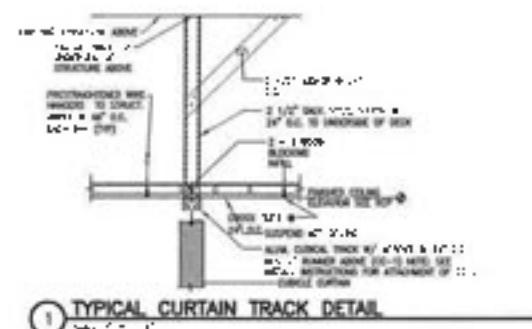
ITEM	DESCRIPTION	ITEM	DESCRIPTION	ITEM
1	REFLECTIVE DOOR NUMBER PLATE	2	REFLECTIVE DOOR NUMBER PLATE	3
4	REFLECTIVE DOOR NUMBER PLATE	5	REFLECTIVE DOOR NUMBER PLATE	6
7	REFLECTIVE DOOR NUMBER PLATE	8	REFLECTIVE DOOR NUMBER PLATE	9
10	REFLECTIVE DOOR NUMBER PLATE	11	REFLECTIVE DOOR NUMBER PLATE	12
13	REFLECTIVE DOOR NUMBER PLATE	14	REFLECTIVE DOOR NUMBER PLATE	15
16	REFLECTIVE DOOR NUMBER PLATE	17	REFLECTIVE DOOR NUMBER PLATE	18
19	REFLECTIVE DOOR NUMBER PLATE	20	REFLECTIVE DOOR NUMBER PLATE	21
22	REFLECTIVE DOOR NUMBER PLATE	23	REFLECTIVE DOOR NUMBER PLATE	24
25	REFLECTIVE DOOR NUMBER PLATE	26	REFLECTIVE DOOR NUMBER PLATE	27
28	REFLECTIVE DOOR NUMBER PLATE	29	REFLECTIVE DOOR NUMBER PLATE	30
31	REFLECTIVE DOOR NUMBER PLATE	32	REFLECTIVE DOOR NUMBER PLATE	33
34	REFLECTIVE DOOR NUMBER PLATE	35	REFLECTIVE DOOR NUMBER PLATE	36
37	REFLECTIVE DOOR NUMBER PLATE	38	REFLECTIVE DOOR NUMBER PLATE	39
40	REFLECTIVE DOOR NUMBER PLATE	41	REFLECTIVE DOOR NUMBER PLATE	42
43	REFLECTIVE DOOR NUMBER PLATE	44	REFLECTIVE DOOR NUMBER PLATE	45
46	REFLECTIVE DOOR NUMBER PLATE	47	REFLECTIVE DOOR NUMBER PLATE	48
49	REFLECTIVE DOOR NUMBER PLATE	50	REFLECTIVE DOOR NUMBER PLATE	51
52	REFLECTIVE DOOR NUMBER PLATE	53	REFLECTIVE DOOR NUMBER PLATE	54
55	REFLECTIVE DOOR NUMBER PLATE	56	REFLECTIVE DOOR NUMBER PLATE	57
58	REFLECTIVE DOOR NUMBER PLATE	59	REFLECTIVE DOOR NUMBER PLATE	60
61	REFLECTIVE DOOR NUMBER PLATE	62	REFLECTIVE DOOR NUMBER PLATE	63
64	REFLECTIVE DOOR NUMBER PLATE	65	REFLECTIVE DOOR NUMBER PLATE	66
67	REFLECTIVE DOOR NUMBER PLATE	68	REFLECTIVE DOOR NUMBER PLATE	69
70	REFLECTIVE DOOR NUMBER PLATE	71	REFLECTIVE DOOR NUMBER PLATE	72
73	REFLECTIVE DOOR NUMBER PLATE	74	REFLECTIVE DOOR NUMBER PLATE	75
76	REFLECTIVE DOOR NUMBER PLATE	77	REFLECTIVE DOOR NUMBER PLATE	78
79	REFLECTIVE DOOR NUMBER PLATE	80	REFLECTIVE DOOR NUMBER PLATE	81
82	REFLECTIVE DOOR NUMBER PLATE	83	REFLECTIVE DOOR NUMBER PLATE	84
85	REFLECTIVE DOOR NUMBER PLATE	86	REFLECTIVE DOOR NUMBER PLATE	87
88	REFLECTIVE DOOR NUMBER PLATE	89	REFLECTIVE DOOR NUMBER PLATE	90
91	REFLECTIVE DOOR NUMBER PLATE	92	REFLECTIVE DOOR NUMBER PLATE	93
94	REFLECTIVE DOOR NUMBER PLATE	95	REFLECTIVE DOOR NUMBER PLATE	96
97	REFLECTIVE DOOR NUMBER PLATE	98	REFLECTIVE DOOR NUMBER PLATE	99
100	REFLECTIVE DOOR NUMBER PLATE	101	REFLECTIVE DOOR NUMBER PLATE	102
103	REFLECTIVE DOOR NUMBER PLATE	104	REFLECTIVE DOOR NUMBER PLATE	105
106	REFLECTIVE DOOR NUMBER PLATE	107	REFLECTIVE DOOR NUMBER PLATE	108
109	REFLECTIVE DOOR NUMBER PLATE	110	REFLECTIVE DOOR NUMBER PLATE	111
112	REFLECTIVE DOOR NUMBER PLATE	113	REFLECTIVE DOOR NUMBER PLATE	114
115	REFLECTIVE DOOR NUMBER PLATE	116	REFLECTIVE DOOR NUMBER PLATE	117
118	REFLECTIVE DOOR NUMBER PLATE	119	REFLECTIVE DOOR NUMBER PLATE	120
121	REFLECTIVE DOOR NUMBER PLATE	122	REFLECTIVE DOOR NUMBER PLATE	123
124	REFLECTIVE DOOR NUMBER PLATE	125	REFLECTIVE DOOR NUMBER PLATE	126
127	REFLECTIVE DOOR NUMBER PLATE	128	REFLECTIVE DOOR NUMBER PLATE	129
130	REFLECTIVE DOOR NUMBER PLATE	131	REFLECTIVE DOOR NUMBER PLATE	132
133	REFLECTIVE DOOR NUMBER PLATE	134	REFLECTIVE DOOR NUMBER PLATE	135
136	REFLECTIVE DOOR NUMBER PLATE	137	REFLECTIVE DOOR NUMBER PLATE	138
139	REFLECTIVE DOOR NUMBER PLATE	140	REFLECTIVE DOOR NUMBER PLATE	141
142	REFLECTIVE DOOR NUMBER PLATE	143	REFLECTIVE DOOR NUMBER PLATE	144
145	REFLECTIVE DOOR NUMBER PLATE	146	REFLECTIVE DOOR NUMBER PLATE	147
148	REFLECTIVE DOOR NUMBER PLATE	149	REFLECTIVE DOOR NUMBER PLATE	150
151	REFLECTIVE DOOR NUMBER PLATE	152	REFLECTIVE DOOR NUMBER PLATE	153
154	REFLECTIVE DOOR NUMBER PLATE	155	REFLECTIVE DOOR NUMBER PLATE	156
157	REFLECTIVE DOOR NUMBER PLATE	158	REFLECTIVE DOOR NUMBER PLATE	159
160	REFLECTIVE DOOR NUMBER PLATE	161	REFLECTIVE DOOR NUMBER PLATE	162
163	REFLECTIVE DOOR NUMBER PLATE	164	REFLECTIVE DOOR NUMBER PLATE	165
166	REFLECTIVE DOOR NUMBER PLATE	167	REFLECTIVE DOOR NUMBER PLATE	168
169	REFLECTIVE DOOR NUMBER PLATE	170	REFLECTIVE DOOR NUMBER PLATE	171
172	REFLECTIVE DOOR NUMBER PLATE	173	REFLECTIVE DOOR NUMBER PLATE	174
175	REFLECTIVE DOOR NUMBER PLATE	176	REFLECTIVE DOOR NUMBER PLATE	177
178	REFLECTIVE DOOR NUMBER PLATE	179	REFLECTIVE DOOR NUMBER PLATE	180
181	REFLECTIVE DOOR NUMBER PLATE	182	REFLECTIVE DOOR NUMBER PLATE	183
184	REFLECTIVE DOOR NUMBER PLATE	185	REFLECTIVE DOOR NUMBER PLATE	186
187	REFLECTIVE DOOR NUMBER PLATE	188	REFLECTIVE DOOR NUMBER PLATE	189
190	REFLECTIVE DOOR NUMBER PLATE	191	REFLECTIVE DOOR NUMBER PLATE	192
193	REFLECTIVE DOOR NUMBER PLATE	194	REFLECTIVE DOOR NUMBER PLATE	195
196	REFLECTIVE DOOR NUMBER PLATE	197	REFLECTIVE DOOR NUMBER PLATE	198
199	REFLECTIVE DOOR NUMBER PLATE	200	REFLECTIVE DOOR NUMBER PLATE	201
202	REFLECTIVE DOOR NUMBER PLATE	203	REFLECTIVE DOOR NUMBER PLATE	204
205	REFLECTIVE DOOR NUMBER PLATE	206	REFLECTIVE DOOR NUMBER PLATE	207
208	REFLECTIVE DOOR NUMBER PLATE	209	REFLECTIVE DOOR NUMBER PLATE	210
211	REFLECTIVE DOOR NUMBER PLATE	212	REFLECTIVE DOOR NUMBER PLATE	213
214	REFLECTIVE DOOR NUMBER PLATE	215	REFLECTIVE DOOR NUMBER PLATE	216
217	REFLECTIVE DOOR NUMBER PLATE	218	REFLECTIVE DOOR NUMBER PLATE	219
220	REFLECTIVE DOOR NUMBER PLATE	221	REFLECTIVE DOOR NUMBER PLATE	222
223	REFLECTIVE DOOR NUMBER PLATE	224	REFLECTIVE DOOR NUMBER PLATE	225
226	REFLECTIVE DOOR NUMBER PLATE	227	REFLECTIVE DOOR NUMBER PLATE	228
229	REFLECTIVE DOOR NUMBER PLATE	230	REFLECTIVE DOOR NUMBER PLATE	231
232	REFLECTIVE DOOR NUMBER PLATE	233	REFLECTIVE DOOR NUMBER PLATE	234
235	REFLECTIVE DOOR NUMBER PLATE	236	REFLECTIVE DOOR NUMBER PLATE	237
238	REFLECTIVE DOOR NUMBER PLATE	239	REFLECTIVE DOOR NUMBER PLATE	240
241	REFLECTIVE DOOR NUMBER PLATE	242	REFLECTIVE DOOR NUMBER PLATE	243
244	REFLECTIVE DOOR NUMBER PLATE	245	REFLECTIVE DOOR NUMBER PLATE	246
247	REFLECTIVE DOOR NUMBER PLATE	248	REFLECTIVE DOOR NUMBER PLATE	249
250	REFLECTIVE DOOR NUMBER PLATE	251	REFLECTIVE DOOR NUMBER PLATE	252
253	REFLECTIVE DOOR NUMBER PLATE	254	REFLECTIVE DOOR NUMBER PLATE	255
256	REFLECTIVE DOOR NUMBER PLATE	257	REFLECTIVE DOOR NUMBER PLATE	258
259	REFLECTIVE DOOR NUMBER PLATE	260	REFLECTIVE DOOR NUMBER PLATE	261
262	REFLECTIVE DOOR NUMBER PLATE	263	REFLECTIVE DOOR NUMBER PLATE	264
265	REFLECTIVE DOOR NUMBER PLATE	266	REFLECTIVE DOOR NUMBER PLATE	267
268	REFLECTIVE DOOR NUMBER PLATE	269	REFLECTIVE DOOR NUMBER PLATE	270
271	REFLECTIVE DOOR NUMBER PLATE	272	REFLECTIVE DOOR NUMBER PLATE	273
274	REFLECTIVE DOOR NUMBER PLATE	275	REFLECTIVE DOOR NUMBER PLATE	276
277	REFLECTIVE DOOR NUMBER PLATE	278	REFLECTIVE DOOR NUMBER PLATE	279
280	REFLECTIVE DOOR NUMBER PLATE	281	REFLECTIVE DOOR NUMBER PLATE	282
283	REFLECTIVE DOOR NUMBER PLATE	284	REFLECTIVE DOOR NUMBER PLATE	285
286	REFLECTIVE DOOR NUMBER PLATE	287	REFLECTIVE DOOR NUMBER PLATE	288
289	REFLECTIVE DOOR NUMBER PLATE	290	REFLECTIVE DOOR NUMBER PLATE	291
292	REFLECTIVE DOOR NUMBER PLATE	293	REFLECTIVE DOOR NUMBER PLATE	294
296	REFLECTIVE DOOR NUMBER PLATE	297	REFLECTIVE DOOR NUMBER PLATE	298
299	REFLECTIVE DOOR NUMBER PLATE	300	REFLECTIVE DOOR NUMBER PLATE	301



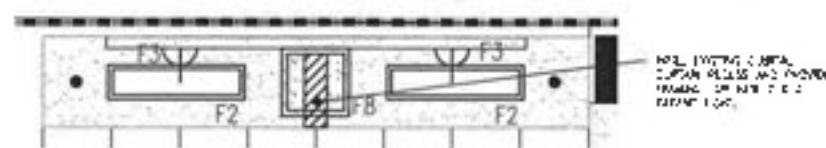
FIRST FLOOR REFLECTED CEILING PLAN



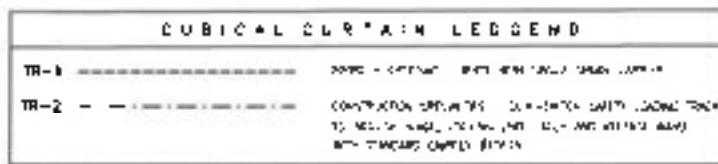
SECOND FLOOR REFLECTED CEILING PLAN

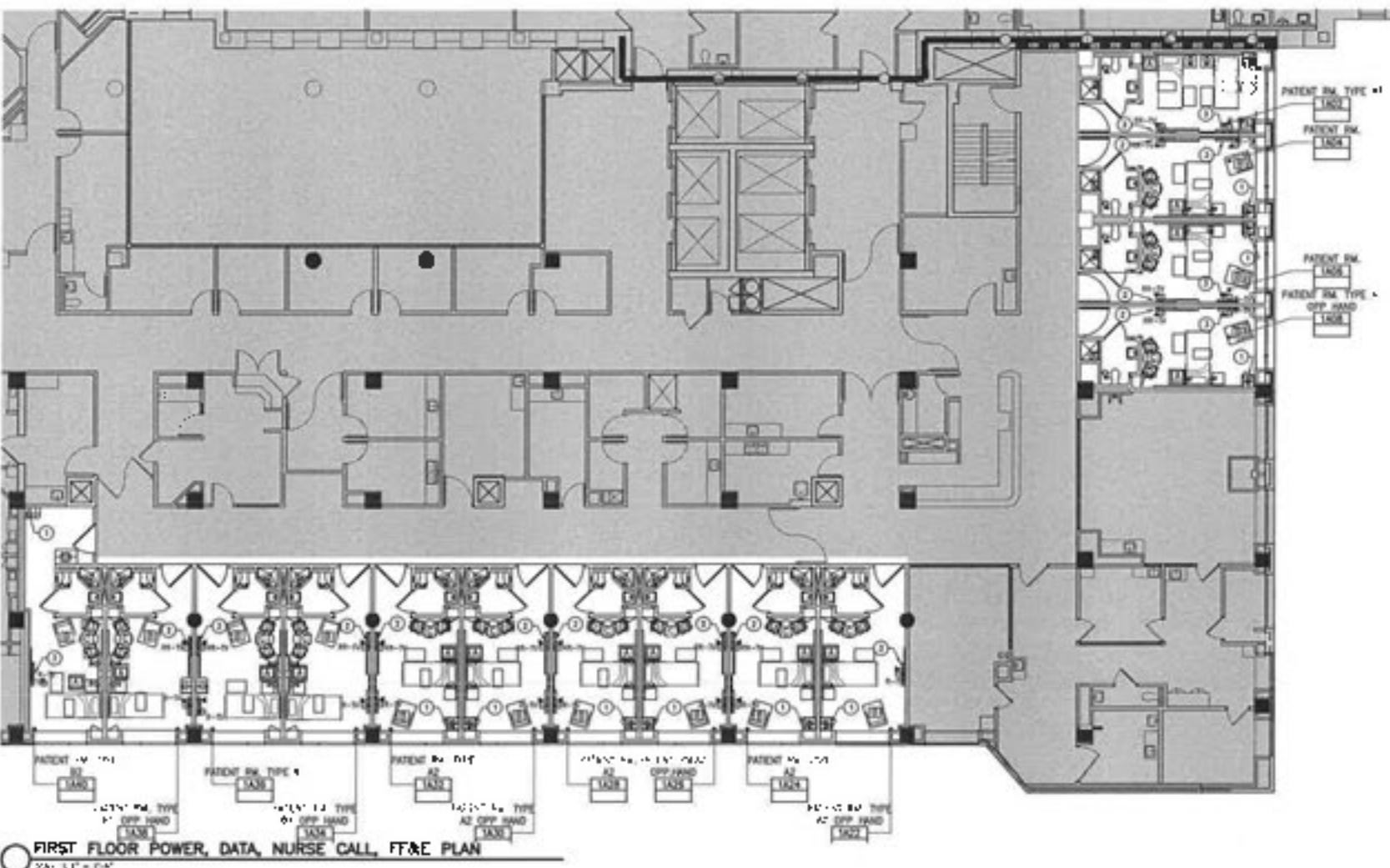


TYPICAL CURTAIN TRACK DETAILS

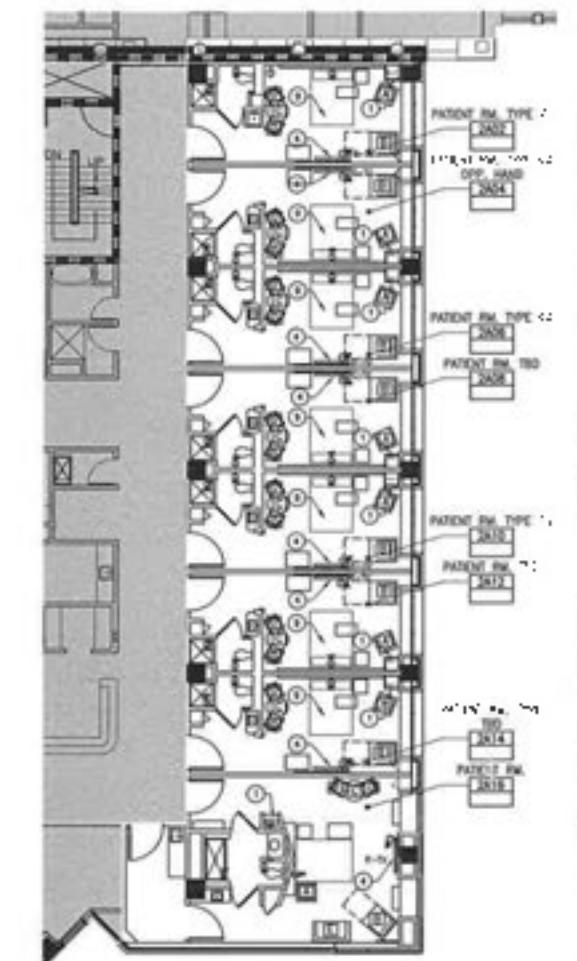


A DETAIL AT INFILL IN SOFFIT
Scale 1/8" = 1'-0"





FIRST FLOOR POWER, DATA, NURSE CALL, FF&E PLAN



SECOND FLOOR POWER, DATA, NURSE CALL, FF&E PLAN
SHEET 1 OF 1 - 7-17

EQUIPMENT SCHEDULE													
ITEM NUMBER	DESCRIPTION	LOCATION	MANUFACTURER	MODEL #	REQ'D QUANTITY	INCHES W	INCHES H	INCHES D	DEPTH INCHES	SUPPLIED BY	INSTALLED BY	IMMEDIATE BY	REMARKS
11	32" TV SMART TV TO WORK WITH NURSE CALL	AS PER ROOM	WEST	WP-1	22	32	0	17"	14"	OWNER	OWNER	CONTRACTOR	
12	32" TV SMART TV TO WORK WITH NURSE CALL SEE ELEVATIONS	LS	LG	LETHAM SERIES				31.4"	29.1"	3.5"	OWNER	OWNER	COORDINATE WITH NURSE CALL VENDOR
13	42" TV SMART TV TO WORK WITH NURSE CALL SEE ELEVATIONS	LS	LG	LETHAM SERIES				32.0"	38.7"	3.5"	OWNER	OWNER	COORDINATE WITH NURSE CALL VENDOR
14	55" TV SMART TV TO WORK WITH NURSE CALL	END TL - 100 - 42	LG	LETHAM SERIES				38.4"	49"	3.5"	OWNER	OWNER	COORDINATE WITH NURSE CALL VENDOR
15	TV WALL BRACKET FOR 32" TV	CORRIDOR AND REST	CRANE	CRANE				10.3"	13.78"	2.55"	OWNER	OWNER	CONTRACTOR WITH SHALLOW BRACKETS PROVIDE BLOCKING
16	TV WALL BRACKET FOR 42" TV	CRANE	CRANE	CRANE				10.3"	13.78"	2.55"	OWNER	OWNER	CONTRACTOR WITH ADJUSTABLE FEET PROTECT FLOORING
17	TV WALL BRACKET FOR 55" TV	AS PER TV VENDOR									OWNER	OWNER	NO WALL MOUNT AND PROTECT SURFACE
18	DRMT												
19	REFLECTIVE REED - 25X10	OUT P. HALL	REFLECTIVE REED	REFLECTIVE REED	7	3	4	17"	14"	OWNER	OWNER	-	WILL REQUIRE ADDITIONAL CABLEING FROM BOARD TO EXISTING DOME LIGHT

EQUIPMENT NOTE

- ## 1. CONTRACTIVE IN CONVERSATION: DIALOGUE RECORDINGS AND THE USE OF THE STRUCTURE

FURNITURE NOTES

1. ALI PANTAEW TOLIA
SOPHIE BLOOM
 2. TEHR DABENKO-SHABAN AND
DAVYDOW AND YEVGENY

FURNITURE KEY

- PATENT-CAP
 - PUBLICATIONS
 - TABLE
 - SITE-CAP
 - CONTACT

PROMPT AND DATA NOTES

WE ARE PLEASED TO ANNOUNCE THE LAUNCH OF THE NEW PROJECT, THE 2010 AND THE 2011 GCSA AND THE 2012 RESPONSIBILITY FOR ALL COUNTRY INFORMATION AND SHOW, THE 2012 EDITIONS AND PUBLICATIONS.

2015 THE 2015 GENERAL CATECHISM OF THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

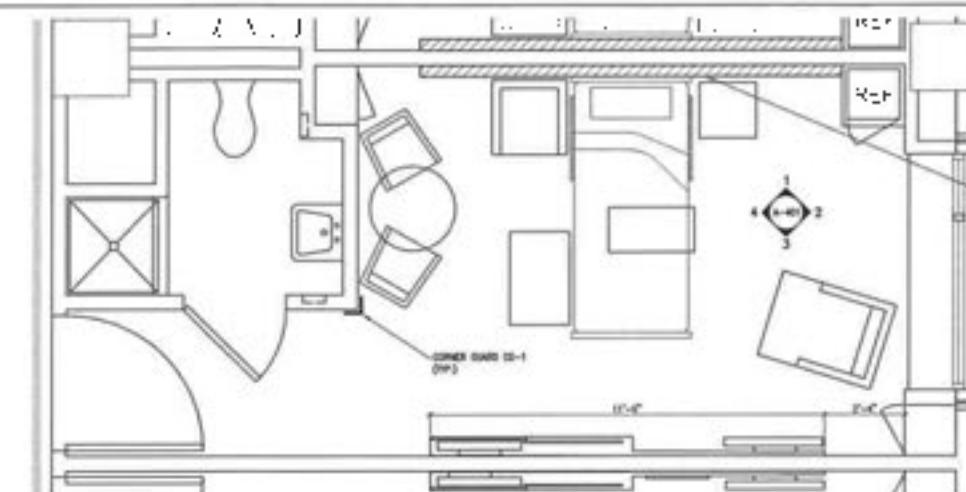
ELECTRICAL CONTRACTOR TO DESIGN
EMPTY CONDUIT FROM B-101 AND
B-102 TO B-103, B-104, B-105, B-106,
B-107, B-108, B-109, B-110, B-111, B-112,

WITH THE SECTION OF THE PRINCIPLES
ON THE NEW MARCHES TERRITORIES, PRESENT
BY THE HOUSE, HOUSE OF COMMONS,
PARLIAMENT, AND ACCORDING WITH THE COMMUNAL
POLITICS OF THE HOUSE, WHICH HAVING
PRESERVED THE SAME IN THE HOUSE, HAVE
APPROVED IT.

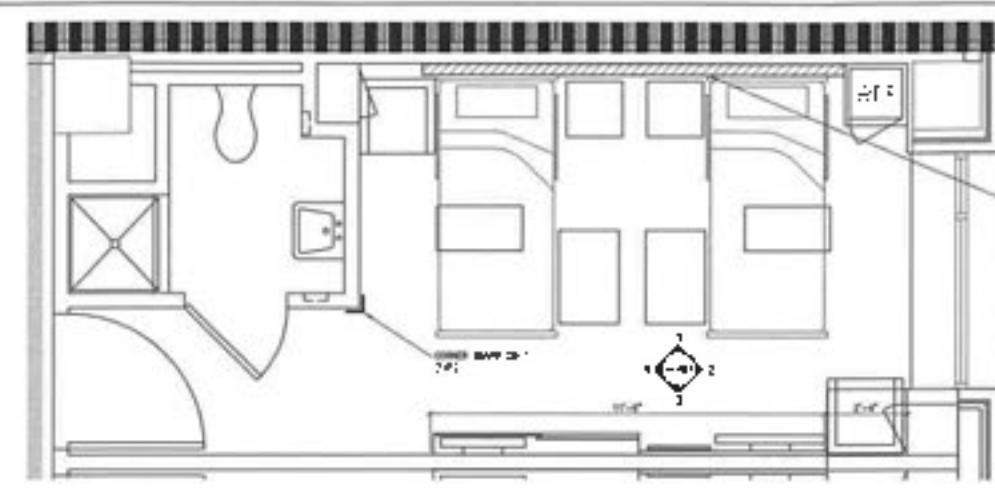
4. 100% KODAK SAFETY FILM
COMBINED WITH A DUPLEX 9.7" X 10" PRINT
ESTIMATED DUPLEX DATES APPROXIMATELY 10
TO THE NEW MONTAGE 1000 100' X 100'
KODAK SAFETY FILM

• 40% of patients report relief from symptoms after 1-2 weeks.

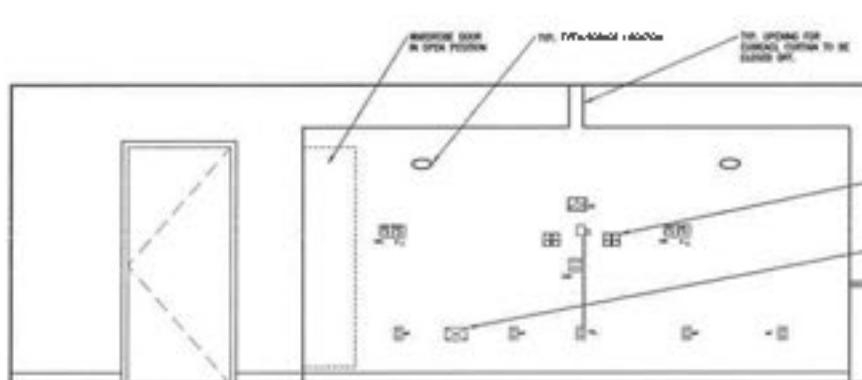
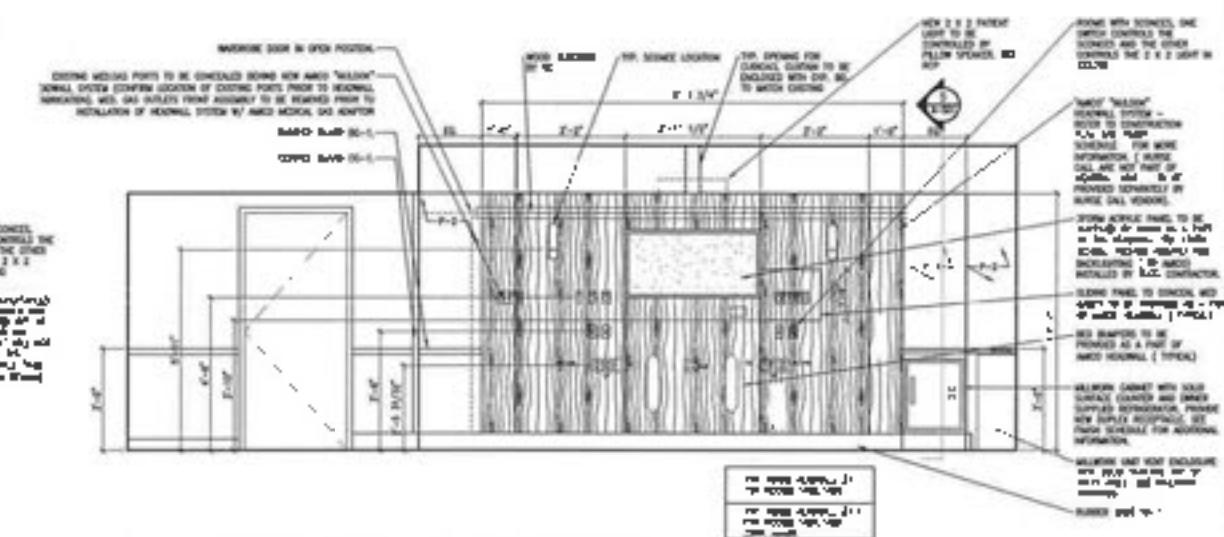
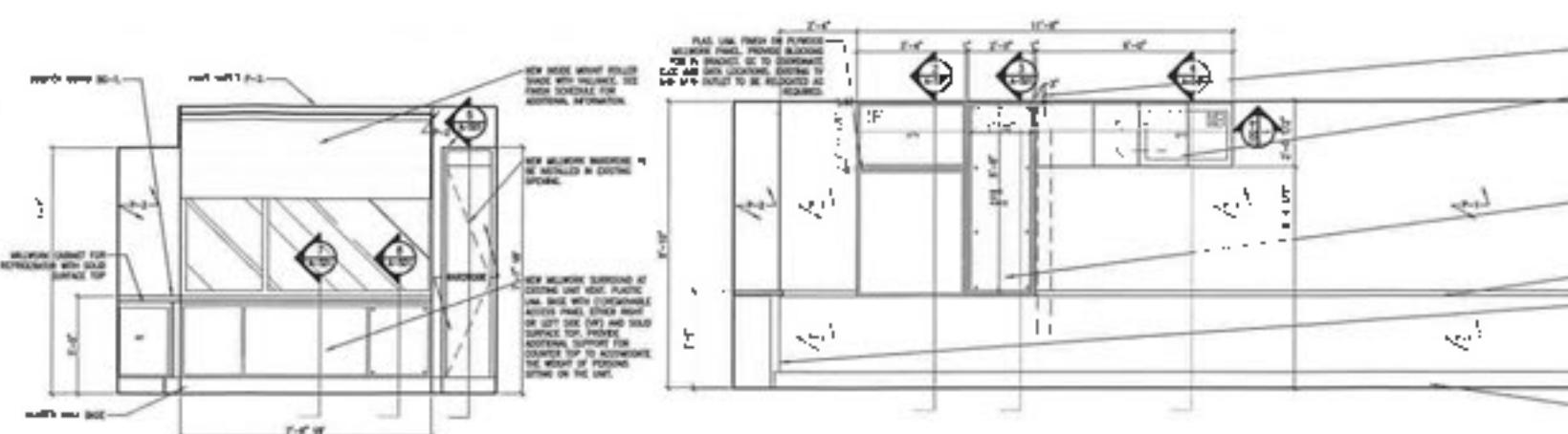
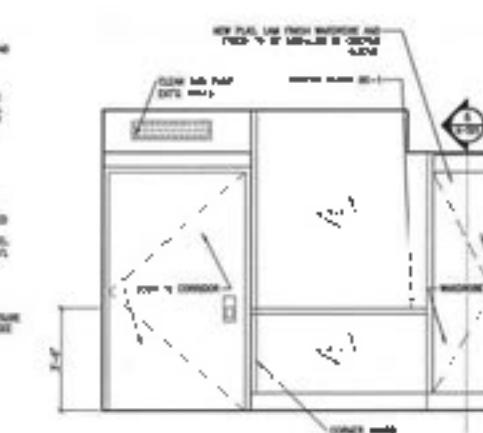
OWNER'S NURSE CALL VENDOR TO COORDINATE INSTALLATION AND FIRM OF PAYMENT INFORMATION REQUESTED BY STATE DEPT AND BASED ON 100% OF BUDGET.



FIRST FLOOR TYPICAL PATIENT ROOM A1 - SINGLE BED PLAN



FIRST FLOOR TYPICAL PATIENT ROOM A1 - DOUBLE BED PLAN FOR SURGE

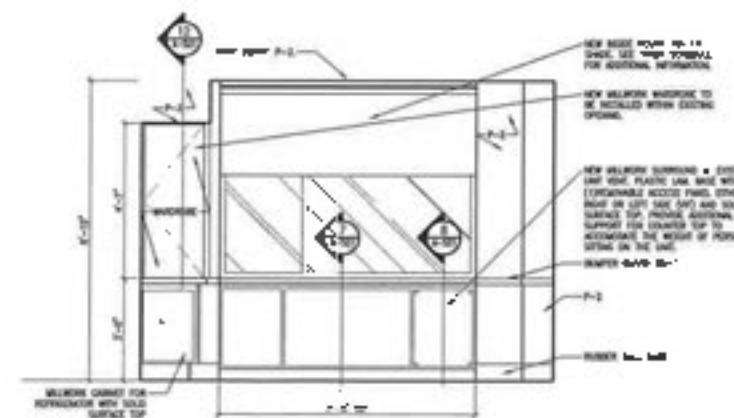
① EXISTING HEADWALL ELEVATION A1 - EXISTING RECEPTACLES
SCALE: 1/2" = 1'-0"① TYPICAL HEADWALL ELEVATION A1 WITH NEW HEADWALL
SCALE: 1/2" = 1'-0"② TYPICAL WINDOW WALL ELEVATION A1
SCALE: 1/2" = 1'-0"③ TYPICAL ENTRY DOOR ELEVATION
SCALE: 1/2" = 1'-0"

Case Project:	EL PASO MEDICAL CENTER
Architect:	AMICO
Architectural Drawing No.:	A-401
Date:	0
Page No.:	1
Sheet No.:	1
Sheet Name:	TYPICAL PATIENT ROOM ELEVATION
Scale:	1/2" = 1'-0"
Comments:	

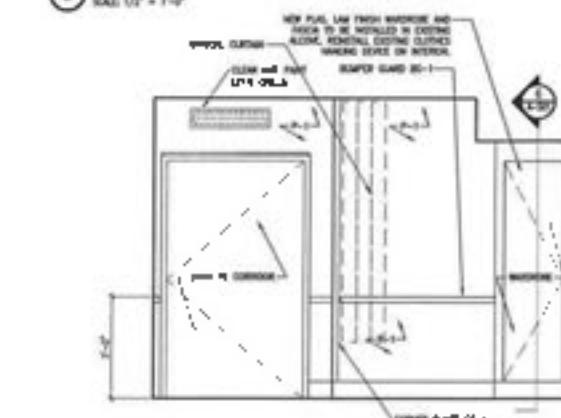
• [View Details](#)



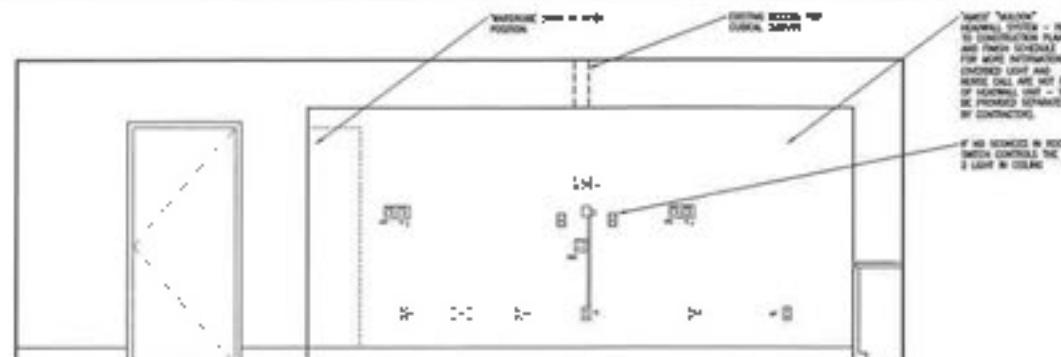
FIRST FLOOR TYPICAL PATIENT ROOM A2



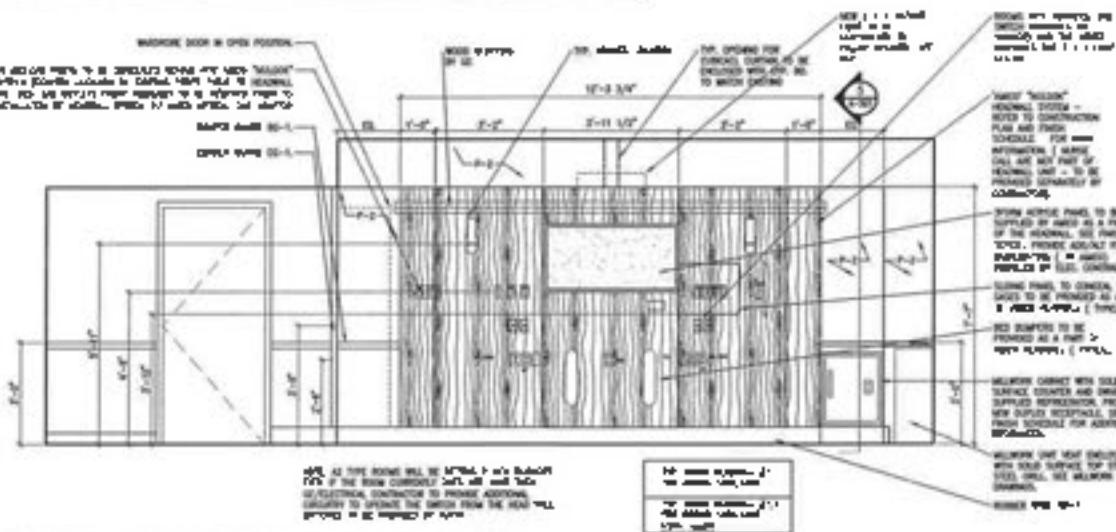
2 FIRST FLOOR TYPICAL PATIENT ROOM A2 AT WINDOW WALL



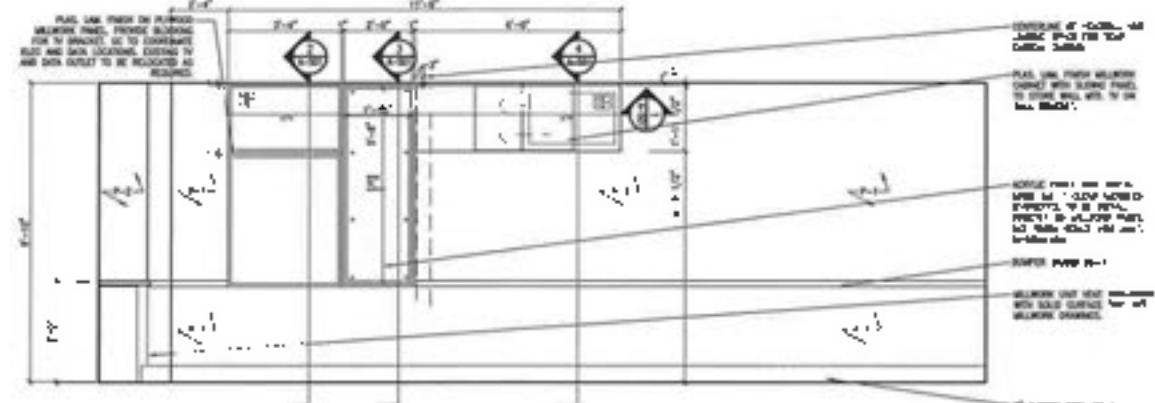
4 FIRST FLOOR TYPICAL PATIENT ROOM A2 WITH NEW HEADWALL



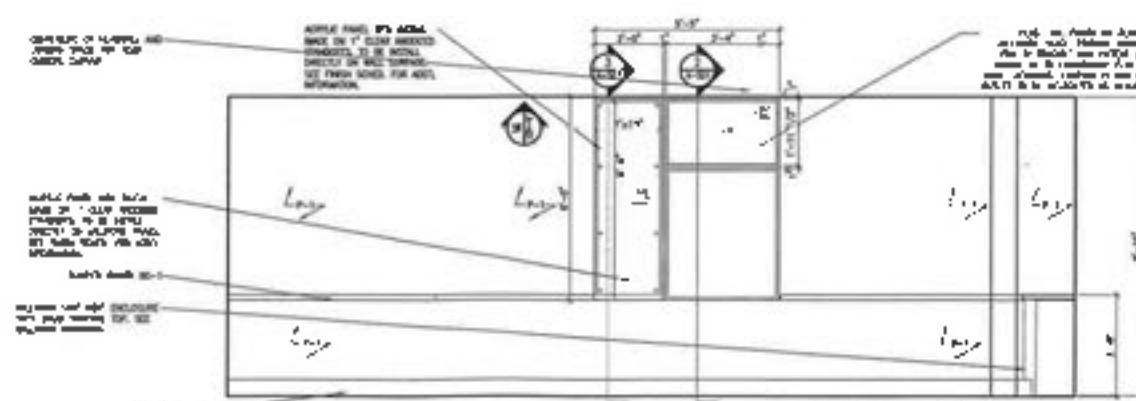
FIRST FLOOR TYPICAL PATIENT ROOM A2 HEADWALL - EXISTING RECEPTACLES



1 FIRST FLOOR TYPICAL PATIENT ROOM A2 WITH NEW HEADWALL

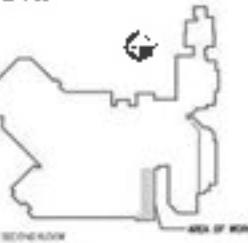


FIRST FLOOR TYPICAL PATIENT ROOM A2 AT FOOT WALL



FIRST FLOOR PATIENT ROOM 1A22 WITH NEW FOOTWALL (ONLY THIS ROOM)

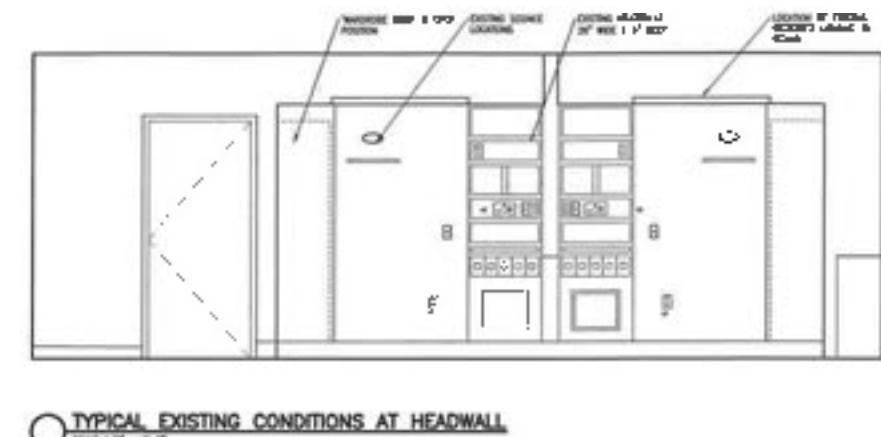
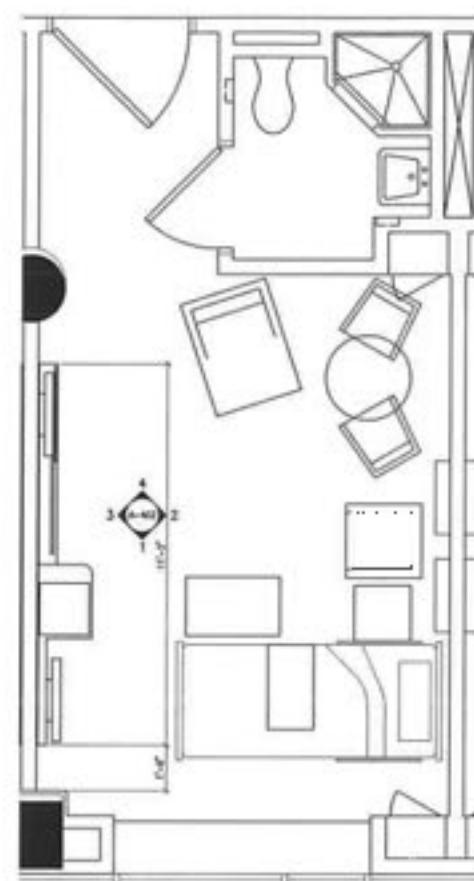
Project: University Hospital
 Department: General
 Drawing No.: 100-000
 Date: 10/10/00
 Scale: 1:100
 Description:



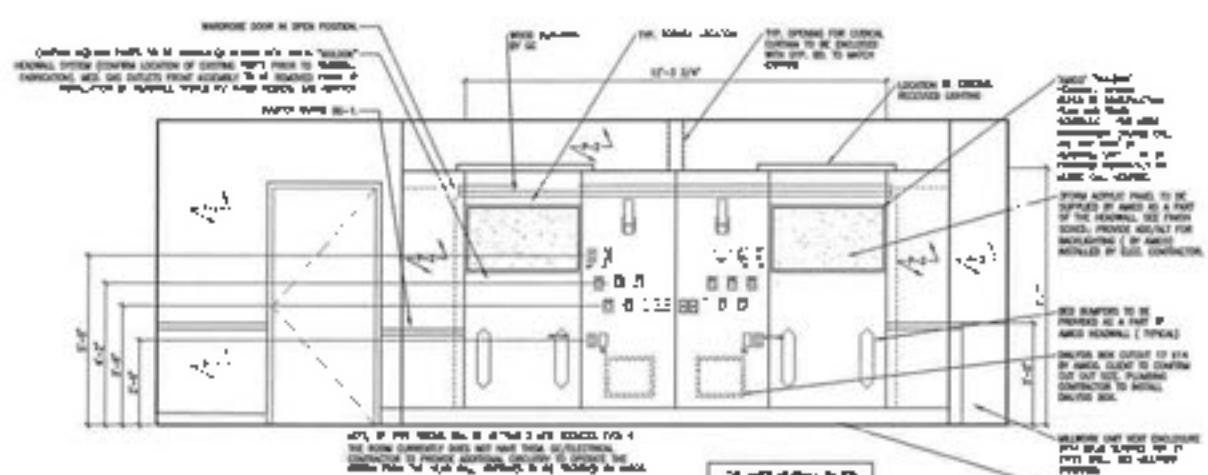
SECOND FLOOR
PLAN

Section	Detail	Notes
1	Typical Existing Conditions at Headwall	
2	Typical Headwall Elevation	
3	TV/Footwall Wall Elevation	
4	Entry Door Elevation	

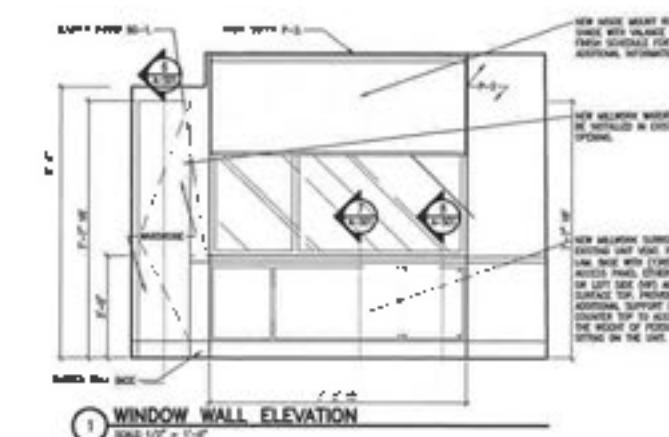
FIRST FLOOR TYPICAL PATIENT ROOM B1



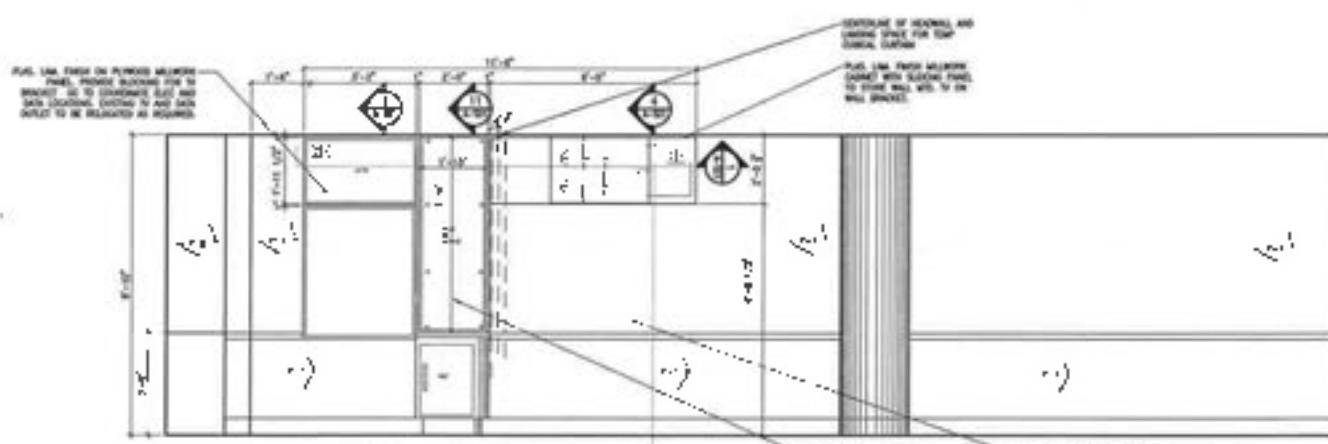
1 TYPICAL EXISTING CONDITIONS AT HEADWALL
SCALE 1/2" = 1'-0"



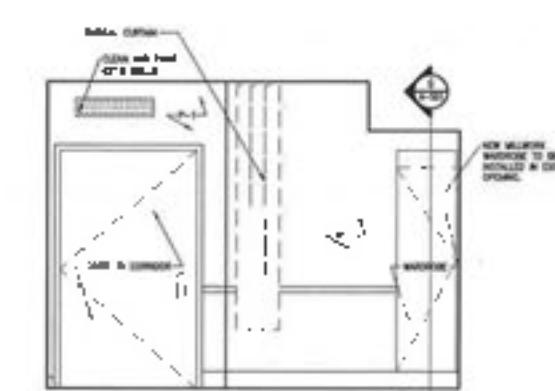
2 TYPICAL HEADWALL ELEVATION
SCALE 1/2" = 1'-0"



3 WINDOW WALL ELEVATION
SCALE 1/2" = 1'-0"



4 TV/FOOTWALL WALL ELEVATION
SCALE 1/2" = 1'-0"



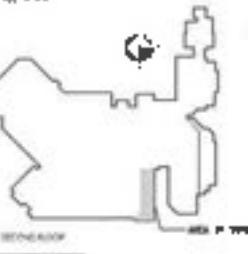
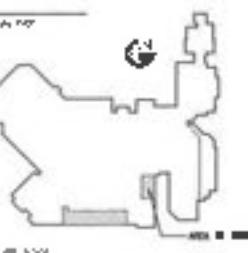
5 ENTRY DOOR ELEVATION
SCALE 1/2" = 1'-0"

Project:
 RICHARD L. UNIV HOSPITAL MEDICAL CENTER
 WARD 100, 101, 102, 103, 104

Building Sheet Number: 10

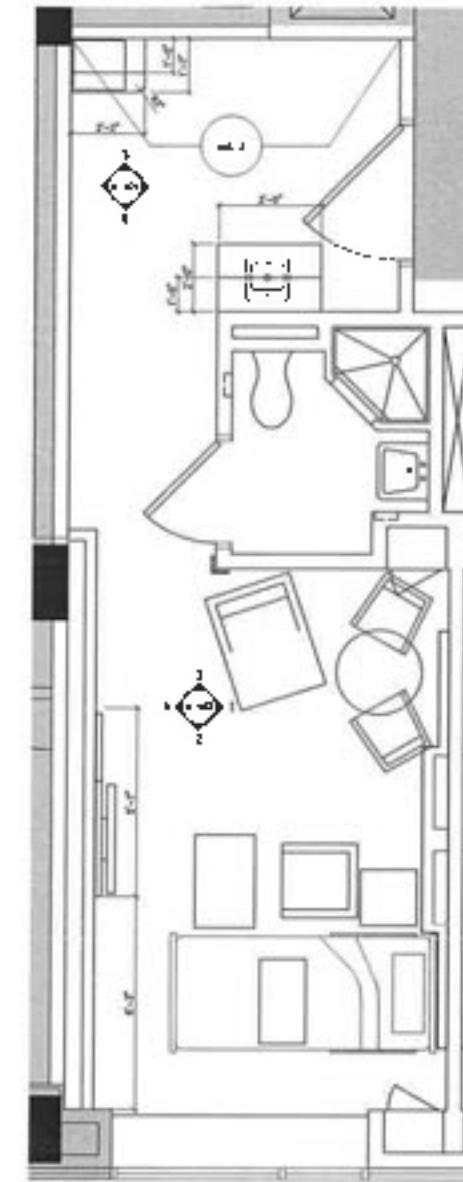
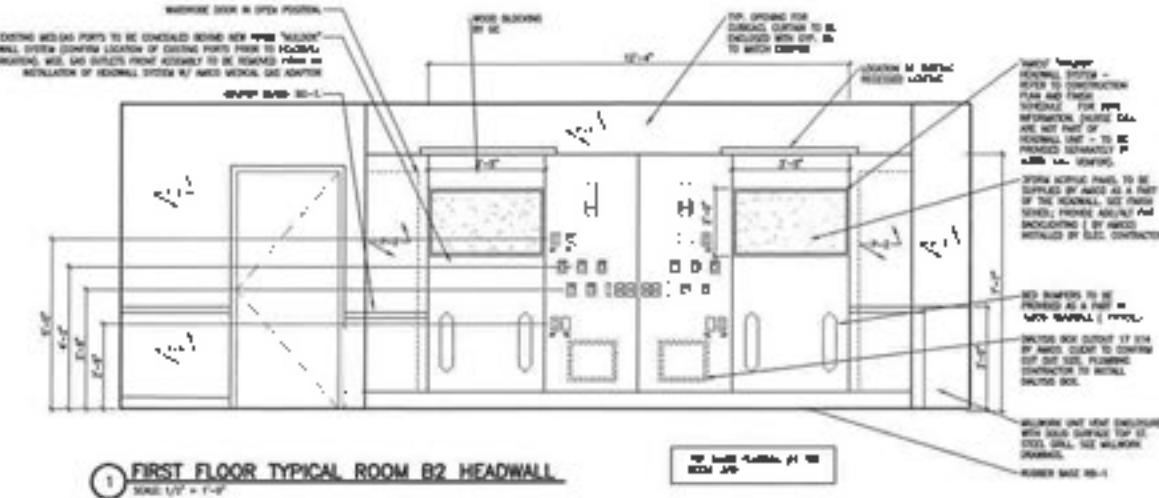
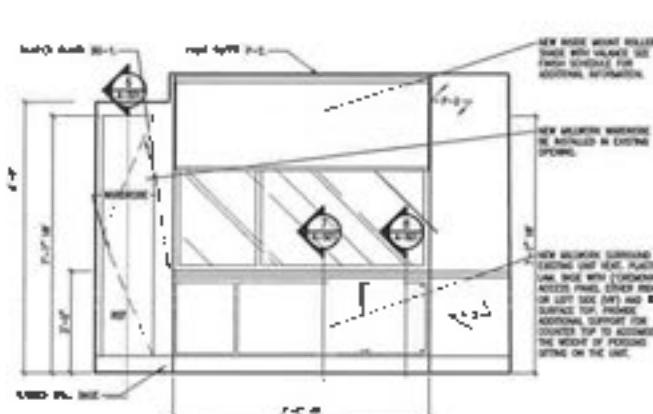
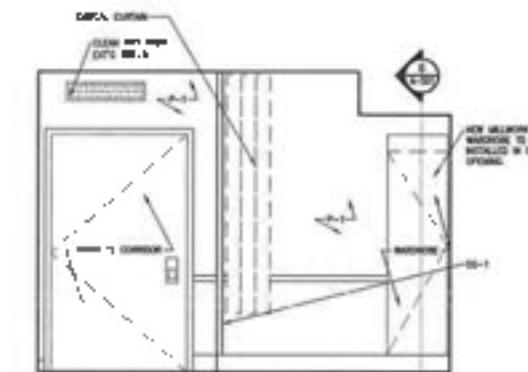
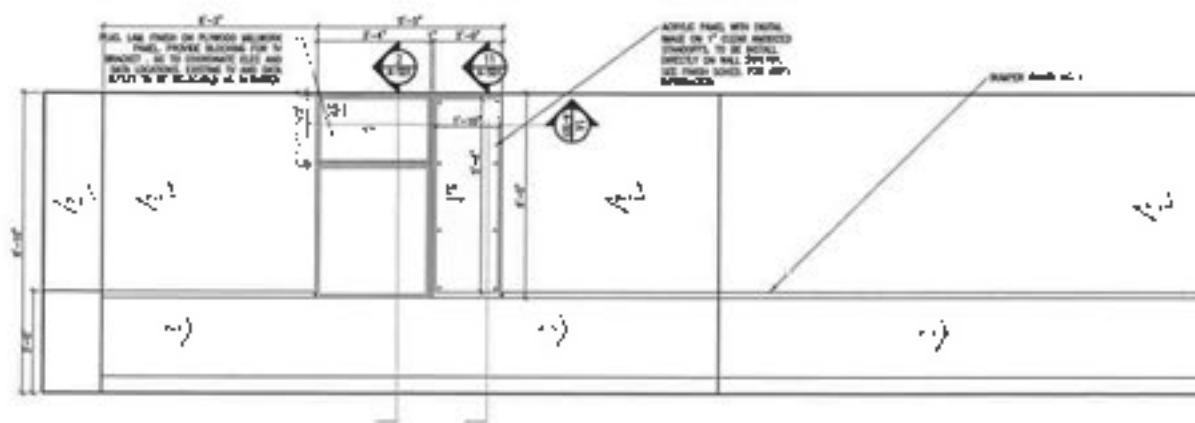
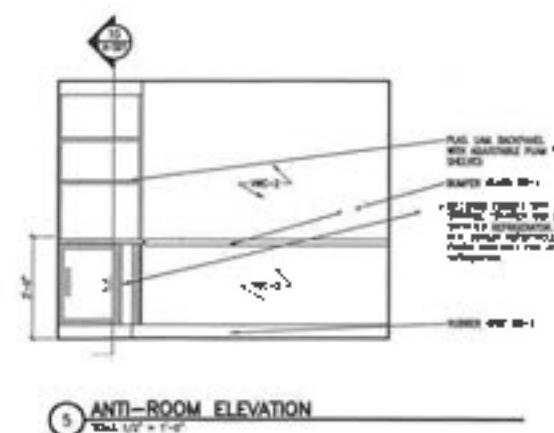
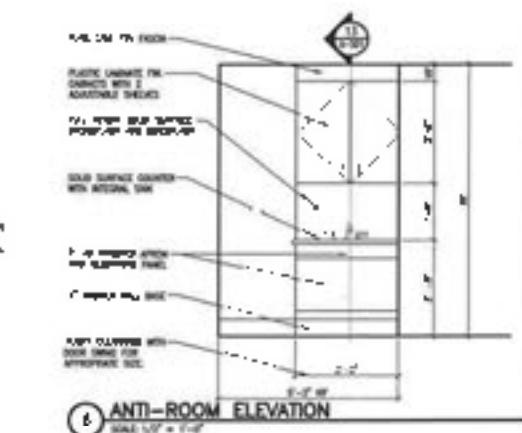
Page: 10
 Total Pages: 10
 Drawing No.: 100-000
 Date: 10/10/00
 Scale: 1:100

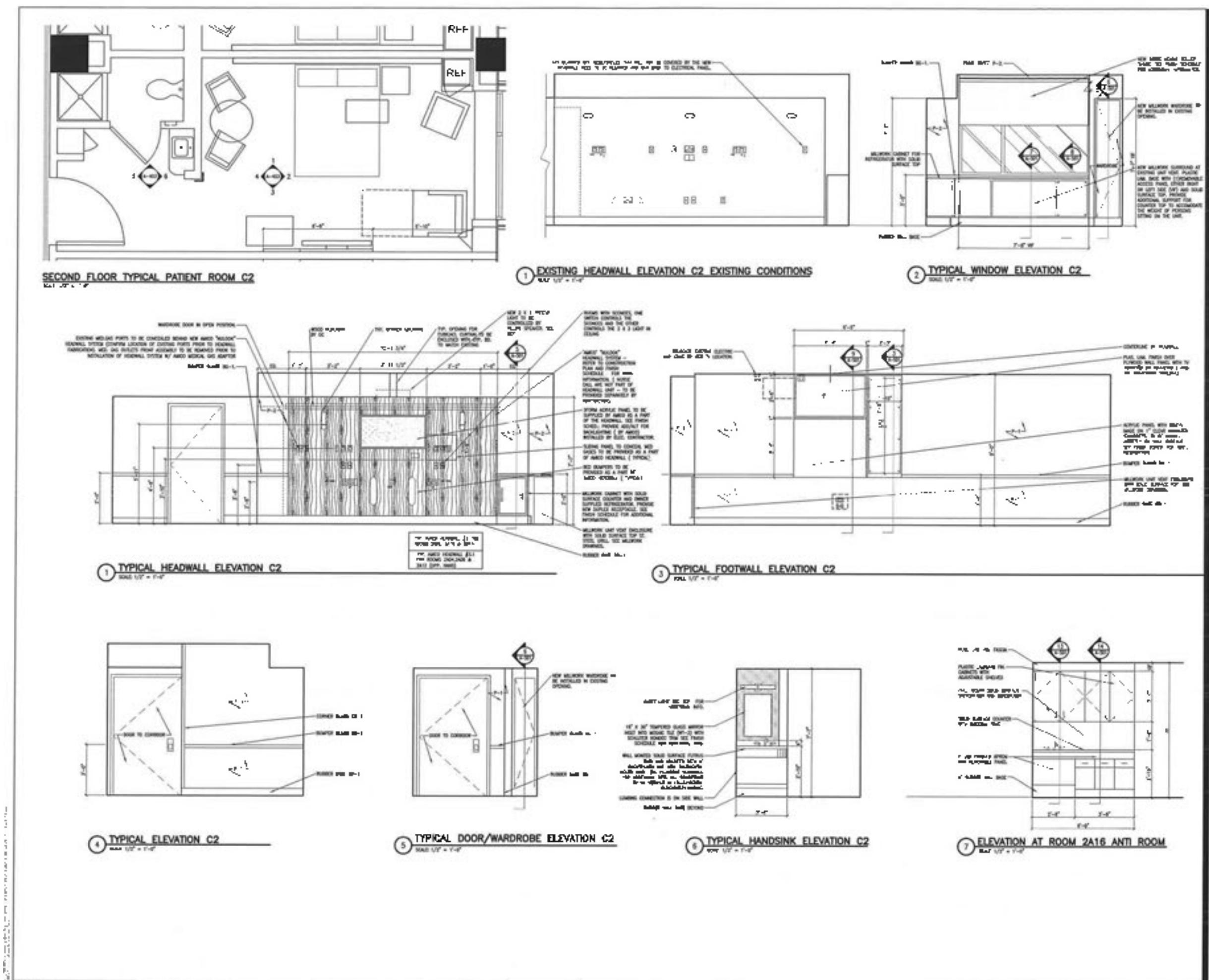
A-400

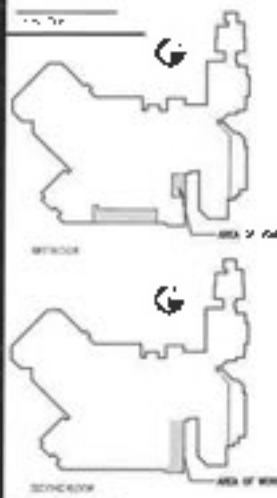
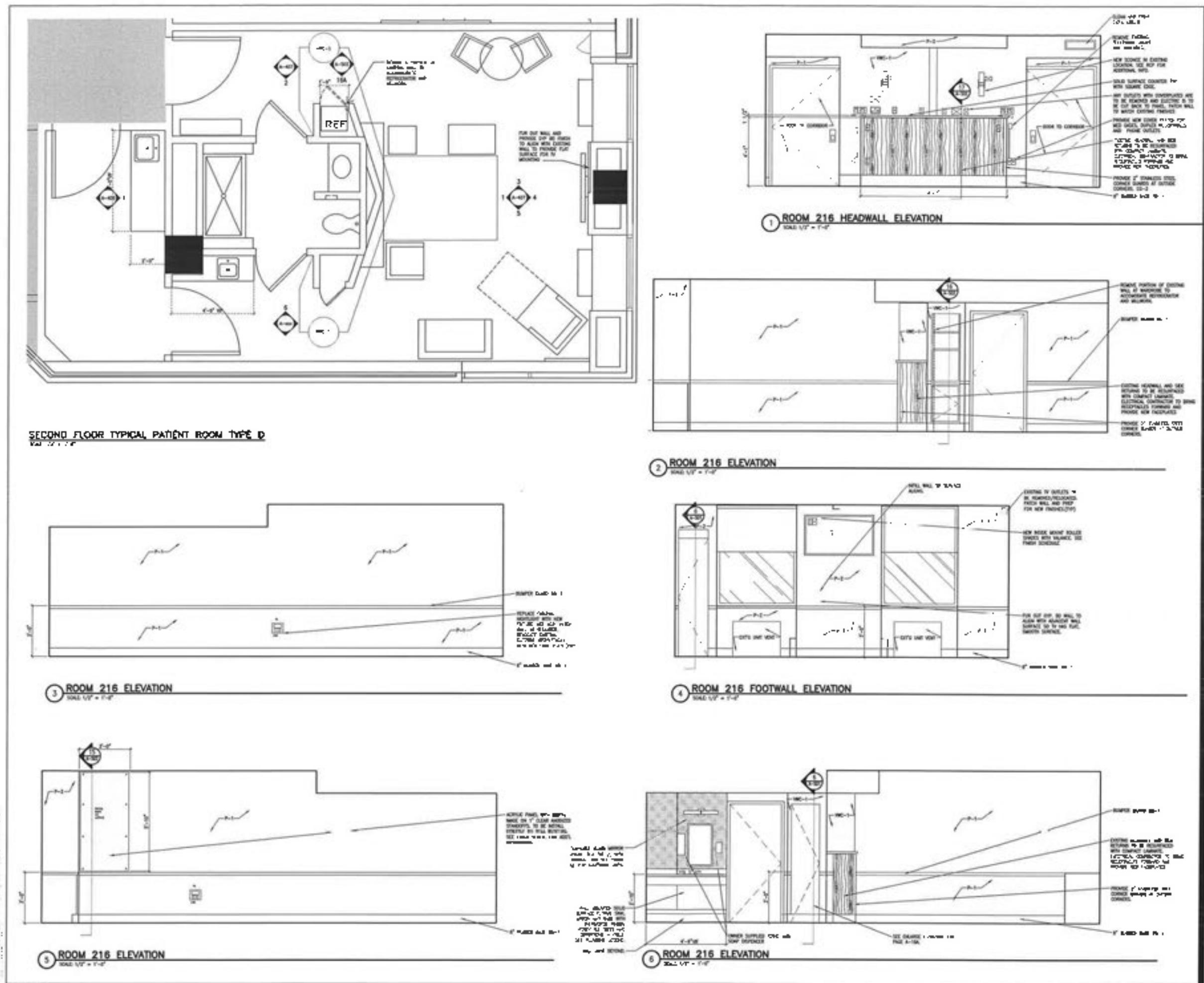

 Drawing No.: 000000000000
 Date: 00/00/00
 Revision: 00

Comments:	
Date:	00/00/00
Revision:	00

 Drawing No.: 000000000000
 Date: 00/00/00
 Revision: 00

 Drawing No.: 000000000000
 Date: 00/00/00
 Revision: 00

 FIRST FLOOR TYPICAL PATIENT ROOM B2 - SINGLE
 EAC 1/2" = 1'-0"

 1 FIRST FLOOR TYPICAL ROOM B2 HEADWALL
 EAC 1/2" = 1'-0"

 2 WINDOW WALL ELEVATION
 EAC 1/2" = 1'-0"

 3 ENTRY DOOR ELEVATION
 EAC 1/2" = 1'-0"

 4 TYPICAL TV/FOOTWALL ELEVATION
 EAC 1/2" = 1'-0"

 5 ANTI-ROOM ELEVATION
 EAC 1/2" = 1'-0"

 6 ANTI-ROOM ELEVATION
 EAC 1/2" = 1'-0"



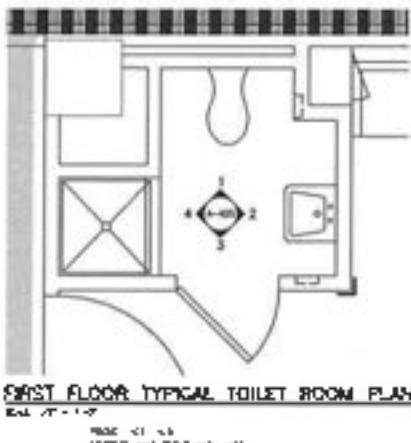


4' ATTACHMENT POINTS ON
WALLS AND CEILINGS

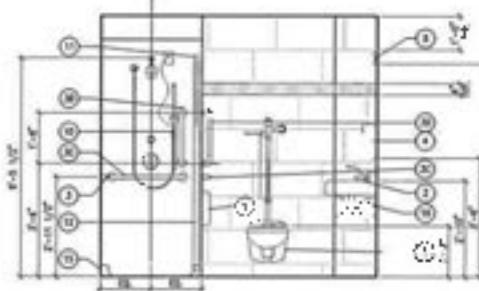
CEILINGS AND WOOD JOISTS

STRUCTURE AND CONCRETE

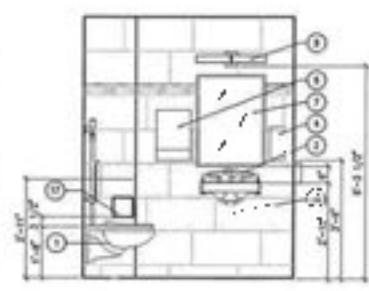
ITEM #	DESCRIPTION	MAN. P.M. LS-74	REV. A	PROVIDED BY	ITEM #	DESCRIPTION	MAN. P.M. LS-74	REV. A	MANUFACTURER
1	FLUSH MOUNTED WC, STAINLESS STEEL	REFER TO CONSTRUCTION PLAN		CONTRACTOR	9	1/2" ABS PLASTIC DRAVING PIPE (10 FT LENGTHS)	MAN. P.M. LS-74	REV. A	CONTRACTOR
1	WC, STAINLESS STEEL	REF. TO CONSTRUCTION PLAN		CONTRACTOR	10	UPRIGHT TANK ASSEMBLY	MAN. P.M. LS-74	REV. A	CONTRACTOR
3	30" CRANE BAR - HORIZONTAL	STAINLESS	1	CONTRACTOR	11	STEEL CLOTHESLINE	MAN. P.M. LS-74	REV. A	CONTRACTOR
34	45" CRANE BAR - HORIZONTAL	STAINLESS	1	CONTRACTOR	12	WATER CLOSET	MAN. P.M. LS-74	REV. A	CONTRACTOR
35	10' CLOTHES LINE	STAINLESS	1	CONTRACTOR	13	WATER CLOSET	MAN. P.M. LS-74	REV. A	CONTRACTOR
36	30" CRANE BAR - HORIZONTAL	STAINLESS	1	CONTRACTOR	14	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
37	30" CRANE BAR - HORIZONTAL	STAINLESS	1	CONTRACTOR	15	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
38	10' CLOTHES LINE	STAINLESS	1	CONTRACTOR	16	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
39	30" CRANE BAR - HORIZONTAL	STAINLESS	1	CONTRACTOR	17	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
40	10' CLOTHES LINE	STAINLESS	1	CONTRACTOR	18	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
41	10' CLOTHES LINE	STAINLESS	1	CONTRACTOR	19	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
42	10' CLOTHES LINE	STAINLESS	1	CONTRACTOR	20	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
43	10' CLOTHES LINE	STAINLESS	1	CONTRACTOR	21	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
44	10' CLOTHES LINE	STAINLESS	1	CONTRACTOR	22	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
45	10' CLOTHES LINE	STAINLESS	1	CONTRACTOR	23	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
46	LAVATORY, STAINLESS STEEL	MAN. P.M. LS-74	REV. A	CONTRACTOR	24	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
47	SURFACE MOUNTED TOILET FAUCET SPARE	PLATINUM STANDARD	2004	CONTRACTOR	25	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
48	SURFACE MOUNTED FAUCET, TOILET, SPARE	PLATINUM STANDARD	2004	CONTRACTOR	26	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
49	WALL MOUNTED STAINLESS STEEL MIRROR	LENSES	1	CONTRACTOR	27	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR
50	WASH CLOTH LIGHT	SEE REFLECTED CONSTRUCTION PLAN		CONTRACTOR	28	WELL TEMPERED GLASS SHELF (NOT IN MEETING AREA WITH COOLER UNIT - REFER TO MEETING AREA SCHEDULE)	MAN. P.M. LS-74	REV. A	CONTRACTOR



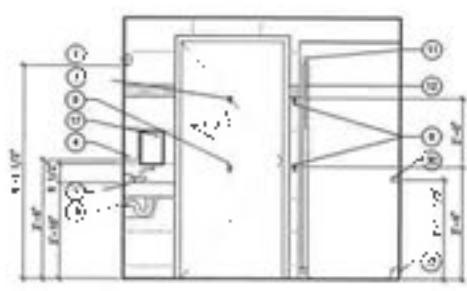
FIRST FLOOR TYPICAL TOILET ROOM PLAN



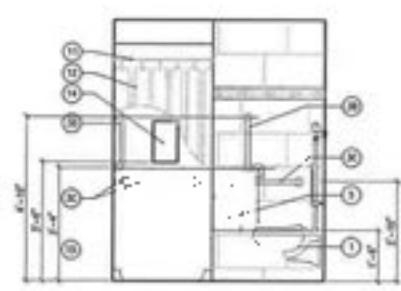
TYPICAL TOILET ELEVATION



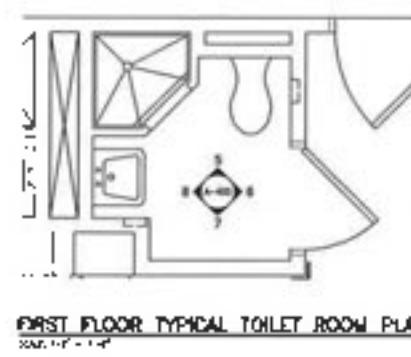
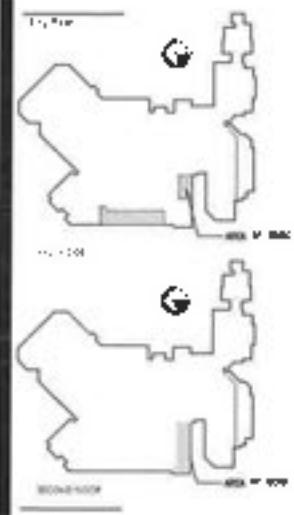
2 TYPICAL TOILET ELEVATION



3 TYPICAL TOILET ELEVATION



4 TYPICAL TOILET ELEVATION



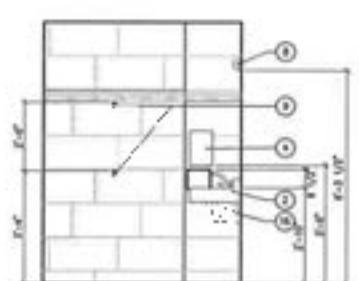
FIRST FLOOR TYPICAL TOILET ROOM PLAN



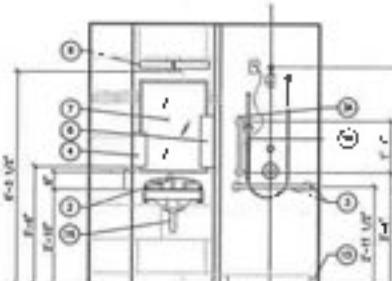
5 TYPICAL TOILET ELEVATION



6 TYPICAL TOILET ELEVATION
EAL 10C-17



7 TYPICAL TOILET ELEVATION



8 TYPICAL TOILET ELEVATION

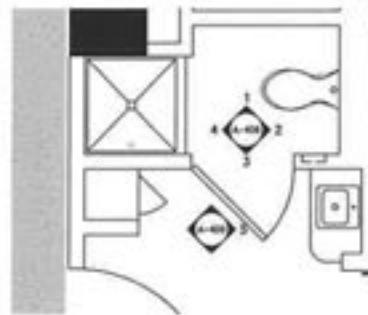
Time	Distance	Speed (m/s)
0	0	0
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20
21	21	21
22	22	22
23	23	23
24	24	24
25	25	25
26	26	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	31
32	32	32
33	33	33
34	34	34
35	35	35
36	36	36
37	37	37
38	38	38
39	39	39
40	40	40
41	41	41
42	42	42
43	43	43
44	44	44
45	45	45
46	46	46
47	47	47
48	48	48
49	49	49
50	50	50
51	51	51
52	52	52
53	53	53
54	54	54
55	55	55
56	56	56
57	57	57
58	58	58
59	59	59
60	60	60
61	61	61
62	62	62
63	63	63
64	64	64
65	65	65
66	66	66
67	67	67
68	68	68
69	69	69
70	70	70
71	71	71
72	72	72
73	73	73
74	74	74
75	75	75
76	76	76
77	77	77
78	78	78
79	79	79
80	80	80
81	81	81
82	82	82
83	83	83
84	84	84
85	85	85
86	86	86
87	87	87
88	88	88
89	89	89
90	90	90
91	91	91
92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100

ANSWER

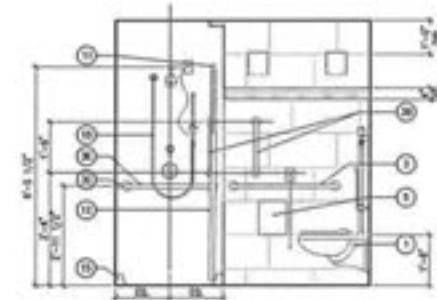
¹⁰ See also the discussion in the previous section.

Number	Name	Age
1	John	25
2	Jane	28

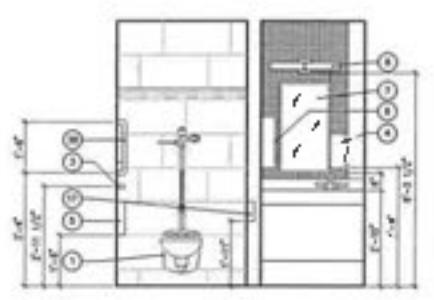
INC. NO.	DEFINITION	REF. TO CONSTRUCTION PLAN	WOOD	REF. TO E. P.	INC. NO.	DEFINITION	REF. TO CONSTRUCTION PLAN	WOOD	INC. NO.	DEFINITION
1	FLOOR MOUNTED INC. ELONGATED SINK	REFER TO CONSTRUCTION PLAN	WALL	10	WALL MOUNTED STAINLESS STEEL CLOTHES HOOK	WALL	21-222	CONTRACTOR		
2	INC. SHELL 1 LAM	REFER TO CONSTRUCTION PLAN	CONTRACTOR	11	WALL MOUNTED IN-PIPE	REFER TO CONSTRUCTION PLAN	CONTRACTOR			
3	18" GRAB BAR - HORIZONTAL	REF. TO	CONTRACTOR	12	WALL MOUNTED IN-PIPE	REFER TO CONSTRUCTION PLAN	CONTRACTOR			
4	18" GRAB BAR - HORIZONTAL	REF. TO	CONTRACTOR	13	WALL MOUNTED IN-PIPE	REFER TO CONSTRUCTION PLAN	CONTRACTOR			
5	18" GRAB BAR - VERTICAL	REF. TO	CONTRACTOR	14	WALL MOUNTED GLASS MIRROR (NOT IN AREA, THIS WAS INSULATED TIN) - REFER	REF. TO	CONTRACTOR			
6	18" GRAB BAR - HORIZONTAL	REF. TO	CONTRACTOR	15	WALL MOUNTED GLASS MIRROR (NOT IN AREA, THIS WAS INSULATED TIN) - REFER	REF. TO	CONTRACTOR			
7	18" GRAB BAR - HORIZONTAL	REF. TO	CONTRACTOR	16	WALL MOUNTED GLASS MIRROR (NOT IN AREA, THIS WAS INSULATED TIN) - REFER	REF. TO	CONTRACTOR			
8	18" GRAB BAR - HORIZONTAL	REF. TO	CONTRACTOR	17	WALL MOUNTED GLASS MIRROR (NOT IN AREA, THIS WAS INSULATED TIN) - REFER	REF. TO	CONTRACTOR			
9	SURFACE MOUNTED SOAP DISPENSER	REF. TO	CONTRACTOR	18	WALL MOUNTED HAIR DRYER HOLDER - ONE PER ROOM	REF. TO	CONTRACTOR			
10	SURFACE MOUNTED TOWEL TISSUE DISPENSER	REF. TO	CONTRACTOR	19	WALL - VITREOUS PORCELAIN, STAINLESS STEEL	REF. TO	CONTRACTOR			
11	12" X 12" ABS PVC WALL POWER	REF. TO	CONTRACTOR	20	ALL EXPOSED PLUMBING FOR WASHROOMS TO BE PAINTED BLACK OR WHITE	REF. TO	CONTRACTOR			
12	12" ABS PVC WALL POWER	REF. TO	CONTRACTOR	21	ACCESSORIES AND EQUIPMENT FOR WASHROOMS	REF. TO	CONTRACTOR			
13	12" ABS PVC WALL POWER	REF. TO	CONTRACTOR	22	1. SEE G-300 FOR ■ PLANNING AND ADA FUTURE THREE, DYNAMIC PLAT	REF. TO	CONTRACTOR			
14	12" ABS PVC WALL POWER	REF. TO	CONTRACTOR	23	■ COORDINATE FRAMES AT RESOURCES ROUGH-IN DIMENSIONS AND GARDEN PLATE	REF. TO	MANUFACTURER'S INSTALLATION INSTRUCTIONS			
15	VANITY LIGHT OR SOURCE	REF. TO	CONTRACTOR							



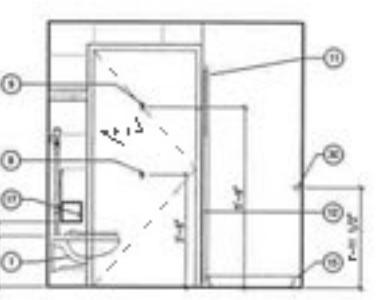
SECOND FLOOR TYPICAL TOILET ROOM PLAN
Total Vol = 4' 0"
Overall width = 10' 0"
Overall depth = 10' 0"



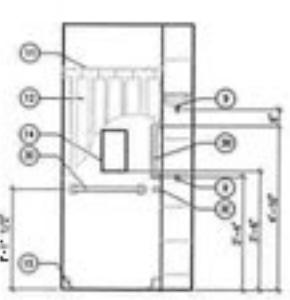
1 TYPICAL TOILET ELEVATION
Total Vol = 1' 0" x 7' 0"



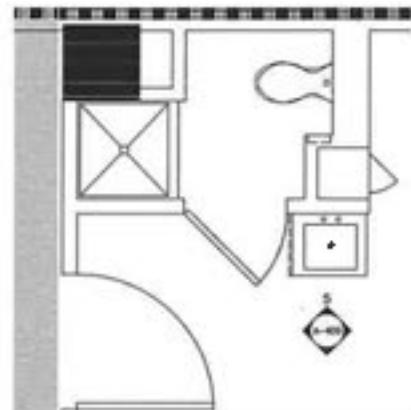
2 TYPICAL TOILET ELEVATION
Total Vol = 1' 0" x 7' 0"



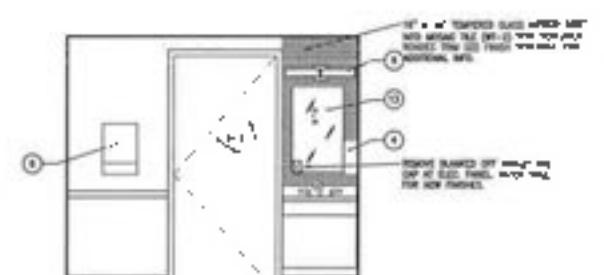
3 TYPICAL TOILET ELEVATION
Total Vol = 1' 0" x 7' 0"



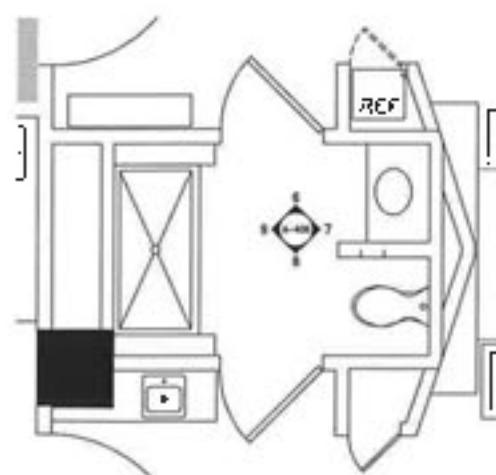
4 TYPICAL TOILET ELEVATION
Total Vol = 1' 0" x 7' 0"



SECOND FLOOR TYPICAL TOILET ROOM PLAN
Total Vol = 4' 0"
Overall width = 10' 0"
Overall depth = 10' 0"



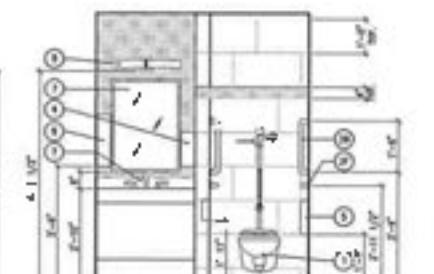
5 ELEVATION AT ROOM SINK
Total Vol = 1' 0" x 7' 0"



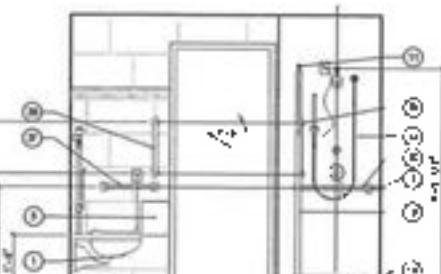
SECOND FLOOR TYPICAL TOILET ROOM PLAN
Total Vol = 4' 0"
Overall width = 10' 0"
Overall depth = 10' 0"



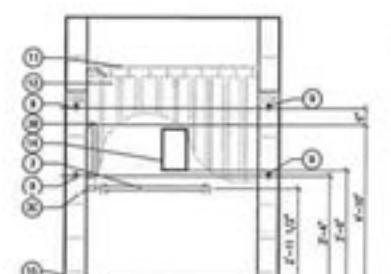
6 TYPICAL TOILET ELEVATION
Total Vol = 1' 0" x 7' 0"



7 TYPICAL TOILET ELEVATION
Total Vol = 1' 0" x 7' 0"



8 TYPICAL TOILET ELEVATION
Total Vol = 1' 0" x 7' 0"



9 TYPICAL TOILET ELEVATION
Total Vol = 1' 0" x 7' 0"



PC WORLD UNIVERSITY WORKS C-400
HARVEY INDUS., PGKADS

2014-07-14 TYPICAL AND HI

ENLARGED SECOND FLOOR TOILET PLANS

Page No. 1 of 1
2014-07-14
Drawing No. 2014-07-14

A-409 1 0

My My Darling Baby Mine
A 1930s classic by George Gershwin
Performance 101. 102.000-000
101. 102.000-000
— — — — —

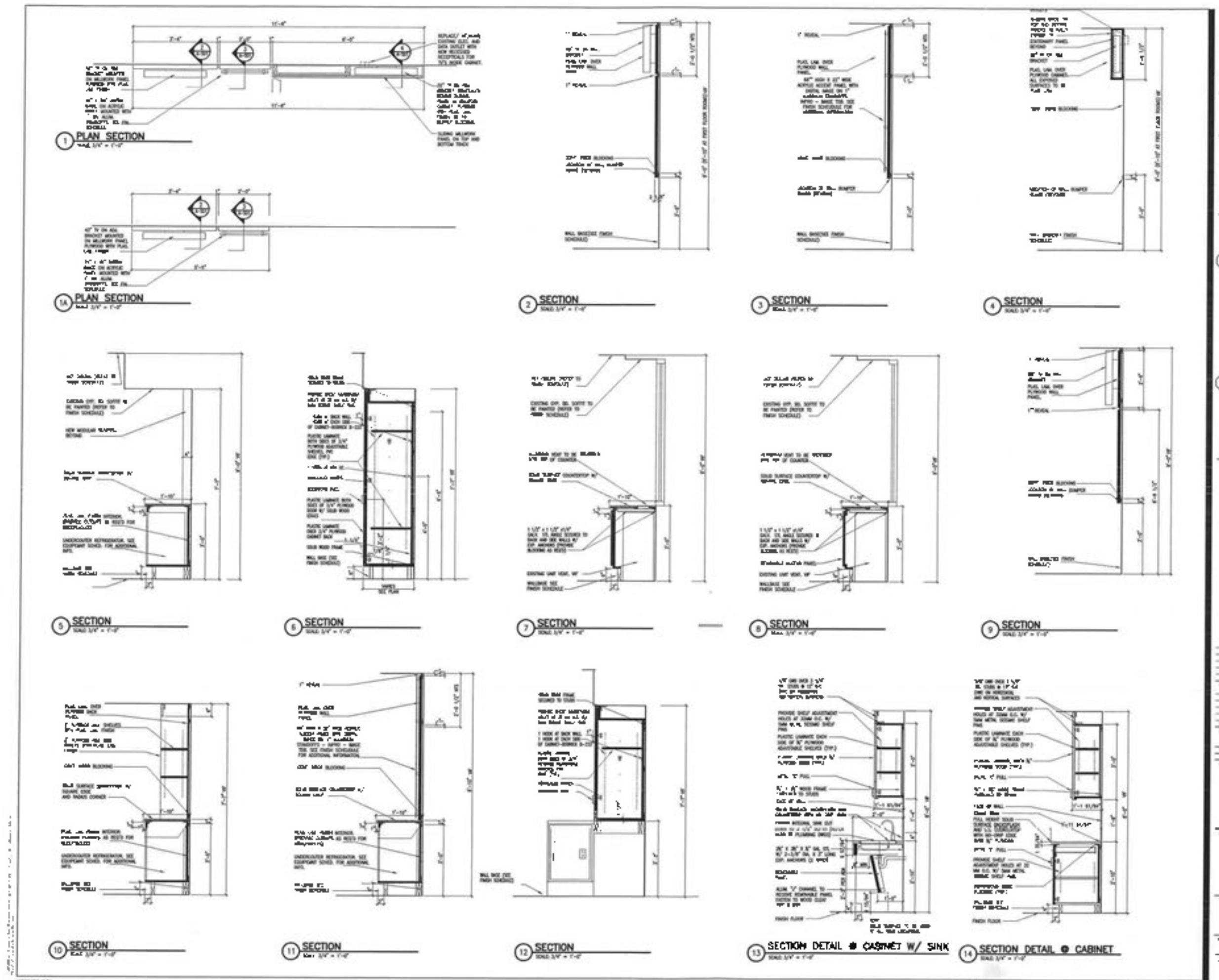
Copyright Renewals:
For 10 years after their first term, all copyrights are renewable for the same term.
Performances 101. 102.000-000
101. 102.000-000
— — — — —

Copyright Renewals:
For 10 years after their first term, all copyrights are renewable for the same term.
Performances 101. 102.000-000
101. 102.000-000
— — — — —

Income Group	Mean Number of Individuals
Below poverty line (BPL)	~3.5
Poverty line (PL)	~2.5
Non-poor (NP)	~1.8
Rich (R)	~1.5

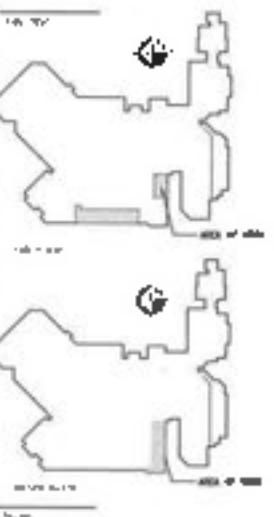
BRUNNEN UNIVERSAL-UCHT
VERLAG FÜR KUNST UND KULTUR

For example, if the value of $\frac{1}{\lambda}$ is 1000, then the value of λ is 0.001.



James, Jay and James, *It's Not Rocket Science: A Practical Guide to Managing Your Business* (New York: McGraw-Hill, 1996).

1. Correspondence



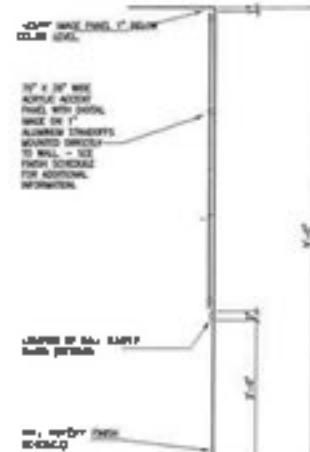
--

www.ncbi.nlm.nih.gov/BLAST (BLAST)
www.ncbi.nlm.nih.gov/BLAST (BLAST)

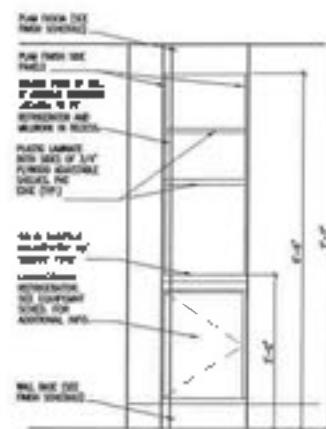
10.9 days) and 5% in ϕ (approx. 1).

WORK DETAILS

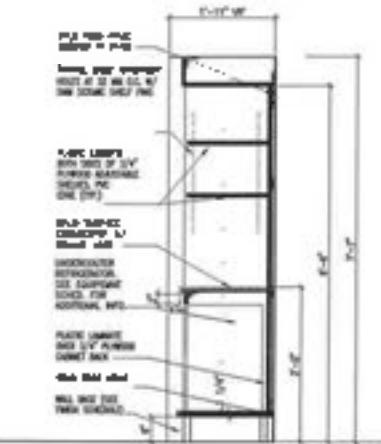
A-502 F 2



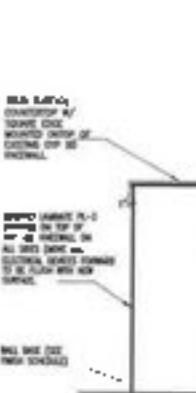
SECTION
TIME $A/F = 1 - \delta^t$



16A DETAIL ELEVATION AT REFRIGERATOR CABINETS
TOTAL SW = 7'-0"



16 SECTION



17 SECTION
EXPRESS

