# CAMP TIMANOUS DINING HALL

85 PLAINS RD, RAYMOND, ME 04071

**ISSUED FOR CONSTRUCTION** DATE OF ISSUE: 03/01/2024

# PROJECT TEAM

ARCHITECT Simons Architects 75 York Street Portland, ME 04101

Scott Simons, FAIA 207.772.4656 x 101 scott@simonsarchitects.com

STRUCTURAL ENGINEER Trillium Engineering Group 189 Main Street Suite 200 Yarmouth, ME 04096

### PROJECT DESCRIPTION

KITCHEN CONSULTANT TJM CONSULTING, INC. 2 Main Street, Suite 17-301C Biddeford, Maine 04005

Thomas J McArdle (207) 215-4736 tom@tjmconsulting.net

<u>CIVIL ENGINEER</u> Trillium Engineering Group 189 Main Street Suite 200 Yarmouth, ME 04096

This project involves the removal and replacement of the existing kitchen, deck, and expansion of the dining room at the historic Camp Timanous dining hall. The existing building is used seasonally, only during the summer, and has no heating or cooling systems. No additional systems are proposed as part of this scope of work.

MATER	AL KEY	ARC
	COURSE GRAVEL	
4 4 4	CONCRETE	ROOM NUM
	STONE	
	EARTH/COMPACT FILL	DOOR NUM
	GYPSUM/PLASTER	WINDOW N
	PLYWOOD	PARTITION
	FINISH WOOD	PLUMBING
	ROUGH WOOD	
	BLOCKING WOOD	EQUIPMENT TAG
	CONCRETE MASONRY	FLOOR FINI
	BRICK MASONRY	WALL/BASE
$ \begin{array}{c} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n$	SAND/FINE GRAVEL	
	DENSE PAK CELLULOSE INSULATION	FINISH TAG
	SPRAY FOAM INSULATION	KEYNOTE
0000000	BATT INSULATION	
	XPS INSULATION	DETAIL
	EPS INSULATION	



# DRAWING LIST

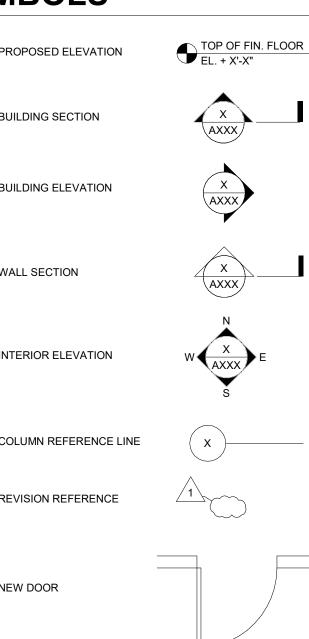
SHEET NO.	SHEET NAME	SHEET NO.	SHEET NAME
GENERAL		A311	WALL SECTIONS
G001	COVER SHEET	A401	VERTICAL CIRCULATION
G101	LIFE SAFETY PLAN + CODE SUMMARY	A501	DETAILS
G110	PARTITION TYPES & TYP. MOUNTING	A600	SCHEDULES
G111	ACCESSIBILITY DIAGRAMS		
G200	EXISTING CONDITIONS - PHOTOGRAPHS	STRUCTURAL	
G201	EXISTING CONDITIONS - PHOTOGRAPHS	S0.0	STRUCTURAL NOTES
		S1.0	FOUNDATION PLAN
CIVIL		S1.1	FIRST FLOOR FRAMING PLAN
C001	(CIVIL) COVER SHEET	S1.2	ROOF FRAMING PLAN
C100	EXISTING CONDITIONS PLAN	S2.0	TYPICAL FOUNDATION DETAILS
C101	SITE PLAN	S3.0	TYPICAL FRAMING DETAILS
C200	SITE DETAILS		
C300	EROSION CONTROL DETAILS	FOODSERVICE	
		FS1	PLAN & SCHEDULE
DEMOLITION		FS2	ELECTRICAL PLAN
DM101	DEMOLITION PLAN - LEVEL 01	FS3	PLUMBING PLAN
		FS4	ELEVATIONS
ARCHITECTURA	AL.	FS5	ELEVATIONS
A000	ARCHITECTURAL SITE PLAN	FS6	HOOD DETAIL 1
A101	CONSTRUCTION PLAN	FS7	HOOD DETAIL 2
A102	ROOF PLAN	FS8	HOOD DETAIL 3
A121	FINISH PLAN	FS9	HOOD DETAIL 4
A131	REFLECTED CEILING PLAN	FS10	HOOD DETAIL 5
A151	ENLARGED PLANS & INT. ELEVS.	FS11	HOOD DETAIL 6
A201	EXTERIOR ELEVATIONS NORTH AND WEST	FS12	HOOD DETAIL 7
A202	EXTERIOR ELEVATIONS SOUTH AND EAST	FS13	HOOD DETAIL 8
A301	BUILDING SECTIONS	FS14	HOOD DETAIL 9
A302	BUILDING SECTIONS	FS15	WALK-IN DETAIL
A310	WALL SECTIONS		

# 

nas Pond

# **RCHITECTURAL SYMBOLS**

SYMBOL LE	GEND	PROPOSED ELEV
MBER	ROOM NAME	BUILDING SECTION
MBER	(101A)	BOILDING OLON
NUMBER	101A	BUILDING ELEVA
N TYPE	A3>	
G FIXTURE	PF-	WALL SECTION
NT/ ACCESSORY	AC-	
NISH	WD	INTERIOR ELEVA
E FINISH	XY AB	COLUMN REFERE
G	WD	
		REVISION REFER
	AXXX	NEW DOOR



# **ARCHITECTUAL ABBREVIATIO**

AR AB ACT ADJ ADJ ADMIN AFF ALUM ALT AP APROX APV ARCH	ADJACENT ADMINISTRATION ABOVE FINISH FLOOR ALUMINUM ALTERNATE ACCESS PANEL APPROXIMATE(LY) ASPHALT PAVER	D DBL DEFL DIA DIA DIA DIM DR DIV DN DTL DWG
BD BF BIT BLDG BLKG BM BRG BTW	BOARD BOTTLE FILLER BITUMINOUS BUILDING BLOCKING BENCHMARK BEARING BETWEEN	E EA EJ EL ELEV ELEC EQ EWC
CAB CB CEM	CABINET CATCH BASIN CEMENT	EXAM EXIST EXT
CONST CONT COOR	CUBIC FEET CORNER GUARD CIRCLE/CIRCULAR CONTROL JOINT CENTER LINE CEILING CLOSET CONCRETE MASONRY UNIT CLEAN OUT COLUMN CONCRETE CONSTRUCTION CONSTRUCTION CONTINUE, CONTINUOUS CORRUGATED COORDINATED	FBO FCO FD FCP FE FEC FEC/SR FEC/FR FG FIN FL FOS FRP PL ASTIC

CRS

СТ

CTV

CUH

CY

COORD COORDINATED

COURSE

CERAMIC TILE

CUBIC YARD

CABLE TELEVISION LINE

CABINET UNIT HEATER

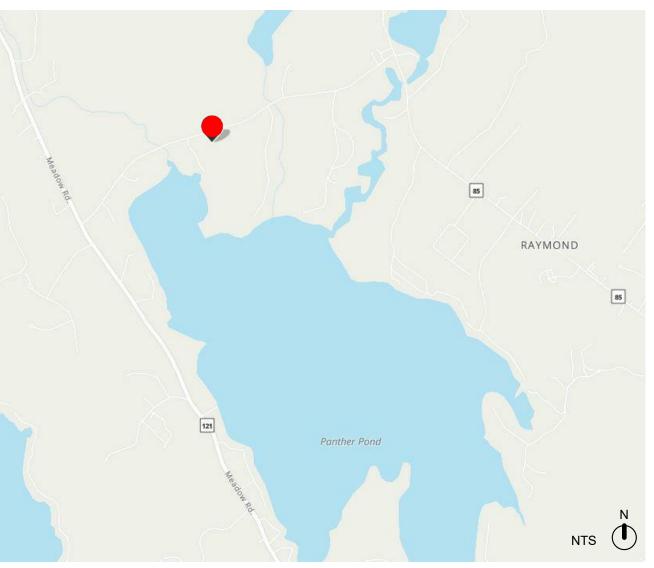
SL FL MO AG M X V I V V V G	DRYER DOUBLE DEFLECTION DEMOLITION DRINKING FOUNTAIN DIAMETER DIAGONAL DIMENSION DIRECTOR/DOOR DIVISION DOWN DETAIL DRAWING
<b>L</b>	EAST EACH EXHAUST FAN EXPANSION JOINT

ELEVATION ELEVATOR ELECTRIC/ELECTRICAL EQ EQUAL EWC ELECTRIC WATER COOLER EXAM EXAMINATION EXIST EXISTING EXT EXTERIOR

FURNISHED BY OWNER FLOOR CLEAN OUT FLOOR DRAIN FIRE CONTROL PANEL FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET FEC/SR FEC, SEMI RECESSED FEC/FR FEC. FULLY RECESSED FIBERGLASS

- FINISH FIN FINISH FL FLOOR FOS FACE OF STUD FRP FIBERGLASS REINFORCED PLASTIC FT FOOT FTG FOOTING F.O. FACE OF

INS INT IN\ KIT LAI LA\ LCC LG LIN



ON	S				
GA GAL GALV GC GL GR WB GYP HD HR HDWR HFS HD HC HDWR HFS HD HC HDWR HFS HD HC HDWR HVAC HW HYD IN IN IN IN IN IN IN IN IN IN IN IN IN	GAUGE GALLON GALVANIZED GENERAL CONTRACTOR GLASS GRANITE GYPSUM WALL BOARD GYPSUM HIGH DENSITY HOUR HOLLOW CORE HARDWARE HALF FULL SCALE HEIGHT HOLLOW METAL HOLD OPEN HORIZONTAL HEATING, VENTILATION & AIR CONDITIONING HOT WATER HYDRANT INCLUDE/INCLUDING INSIDE DIAMETER INCH INSULATE/INSULATION INTERIOR INVERT JANITOR JANITOR CLOSET JOINT KITCHEN LAMINATE/LAMINATED LAVATORY LEAD COATED COPPER LINEAR FOOT LIGHT LINEN	PC PERM PL PLAS PLAM	MATERIAL MASONRY MAXIMUM MECHANICAL MEDICAL MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOLDING MOLDING MOISTURE RESISTANT MOUNTED MOUNTING METAL NORTH NATURAL NOT IN CONTRACT NIGHT LIGHT NUMBER NOT TO SCALE ON CENTER OWNER FURNISHED CONTRACTOR INSTALLED ONCE OCCUPANT LOAD PANEL PANEL PANEL PANEL PANEL PLASTER	QT R RD REC REF REQ REF RESIL REV RFG RM RND RO S SAN S.A.F.B. SC SD SECT SF SHT SIM SPEC SPF1 SQ STC STD STL STOR SSUSP	QUART RADIUS/RISER/RANGE ROOF DRAIN RECREATION RECREATION RECTANGLE REFERENCE REQUIRED REFRIGERATOR REINFORCE/REINFORCING RESILIENT REVISE/REVISION ROOFING ROOM ROUND ROUGH OPENING SOUTH/SINK SANITARY SOUND ATTENTUATION FIRE BATTS (BRACKET) SOLID CORE STORM DRAIN SECTION SQUARE FOOT SHEET SIMILAR SPECIFICATION(S) SPRAY FOAM INSULATION SQUARE SOUND TRANSMISSION COEFFICIENT STANDARD STEEL STORAGE STAINLESS STEEL SUSPENDED

# simons architects designed for human potential

75 York Street Portland, Maine 04101 simonsarchitects.com 207.772.4656

# PROJECT NAME: CAMP TIMANOUS **DINING HALL**

85 PLAINS RD, RAYMOND, ME 04071

SEAL:



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DATE OF ISSUE:	03/01/2024
PROJECT NUMBER:	2023-0050
STATUS:	ISSUED FOR CONSTRUCTION

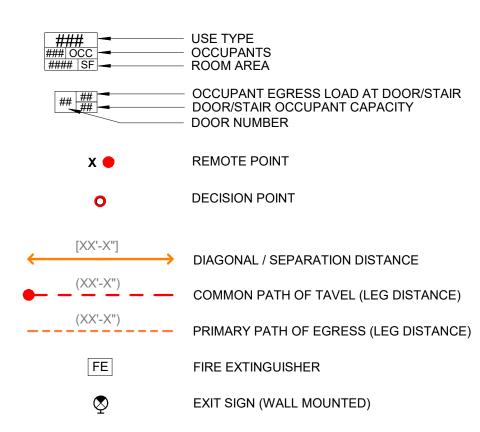
# **COVER SHEET**

G001

### LIFE SAFETY NOTES:

- THESE LIFE SAFETY PLANS ARE MEANT TO SHOW CONFORMANCE WITH THE REGULATIONS EXISTING AT THE TIME OF CONSTRUCTION, OR AS INDICATED IN THE CODE SUMMARY NOTES. THESE DOCUMENTS ARE A COMPILATION OF EXISTING 1. CONSTRUCTION DOCUMENTS, EXISTING CONDITIONS AS OBSERVED IN THE FIELD, AND CURRENT PROGRAMMATIC USE STATEMENTS. AN AS-BUILT SURVEY WAS NOT CONDUCTED FOR THE COMPLETION OF THESE DRAWINGS; SOME CONDITIONS MAY DIFFER FROM THOSE SHOWN.
- SEE G110 FOR PARTITION TYPES 2.
- SEE ENLARGED PLANS AND INTERIOR ELEVATIONS FOR MOUNTING HEIGHTS OF F.A. 3. DEVICES AND LIFE SAFETY SYSTEMS.
- WHERE THERE ARE DISCREPANCIES BETWEEN IBC AND NFPA, THE MOST RESTRICTIVE 4. SHALL BE USED.

### LIFE SAFETY PLAN LEGEND:



OCCUPANCY CLASSIFICATION

ASSEMBLY

KITCHEN

### OCCUPANT LOAD CALCULATIONS IBC TABLE 1004.1.2

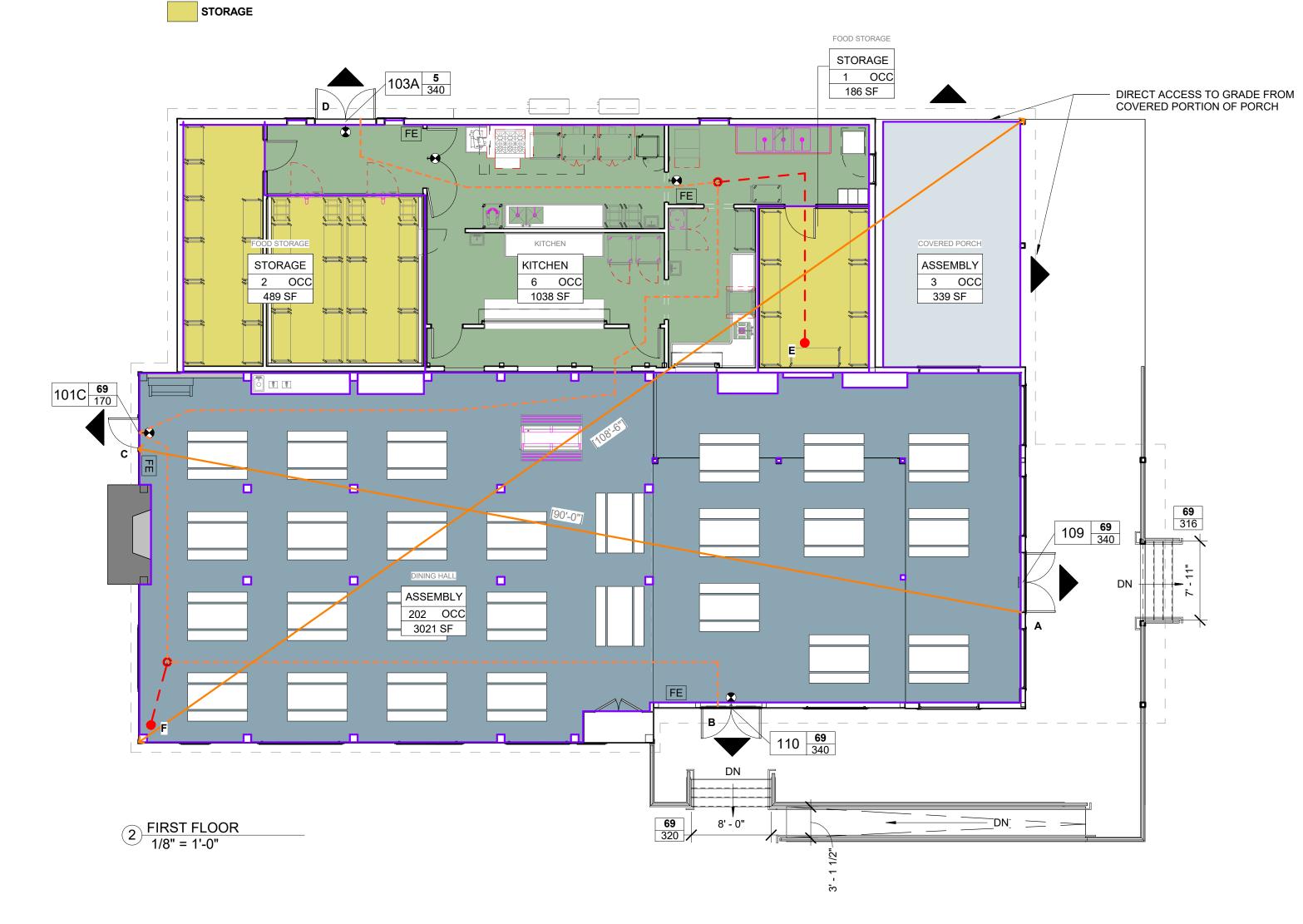
IDO TABLE TO	04.1.2						DEE 7.3.1.2 0000				
OCC.	USE	NET OR GROSS	AREA	LOAD FACTOR	LOAD	OCC.	USE	NET OR GROSS	AREA	LOAD FACTOR	LOAD
A-2	KITCHEN	GROSS	1038	200 SQF /PERSON	6	ASSEMBLY	KITCHEN	GROSS	1038	100 SQF /PERSON	11
A-2	DINING HALL	NET	3021	15 SQF /PERSON	202	ASSEMBLY	DINING HALL	NET	3021	15 SQF /PERSON	202
A-2	COVERED PORCH	NET	339	7 SQF /PERSON	49	ASSEMBLY	COVERED PORCH	NET	339	7 SQF /PERSON	49
S-1	FOOD STORAGE	GROSS	675	300 SQF /PERSON	3	STORAGE	FOOD STORAGE	GROSS	675	500 SQF /PERSON	2
					260						264

#### EGRESS CAPACITY (DOORS) IBC 1005.5.3.2

DOOR	LOAD	CAPACITY					
book	20/18	WIDTH	FACTOR	CAL			
109	69	68"	.2	34			
110	69	68"	.2	34			
103A	5	68"	.2	34			
101C	69	34"	.2	17			
TOTAL	212			1,7			

#### TRAVEL DISTANCE NFPA TABLE A.7.6

STARTING POINT	EGRESS POINT	СОММО	N PATH	TOTAL D	ISTANCE		COMMON PATH		TOTAL DISTANCE	
_	_	ALLOWED*	PROVIDED	ALLOWED*	PROVIDED			ALLOWED	PROVIDED	
F	В	75'-0"	6'-4"	200'-0"	66'-0"	F	В	100'	6'-4"	66'-0"
F	С	20'-0"	6'-4"	200'-0"	31'-0"	F	С	75'-0"	6'-4"	31'-0"
E	D	50'-0"	25'-3"	200'-0"	64'-7"	E	D	75'-0"	4'-6"	33'-6"
E	С	50'-0"	25'-3"	200'-0"	104'-5"	E	С	100'-0"	17'-6"	24'-1"



## OCCUPANT LOAD CALCULATIONS NPFA 101: TABLE 7.3.1.2 OCCUPANT LOAD FACTOR

#### EGRESS CAPACITY (DOORS) OCC BY NPFA 1 7.3.1.2 / EGRESS WIDTH BY IBC 1005.3.2

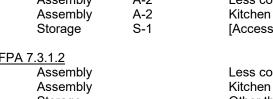
	DOOR	LOAD	CAPACITY				
CALC.			WIDTH	FACTOR	CALC.		
340	109	70	68"	.2	340		
340	110	70	68"	.2	340		
340	103A	7	68"	.2	340		
170	101C	70	34"	.2	170		
1,190	TOTAL	217			1,190		

#### TRAVEL DISTANCE IBC TABLE 1006.2.1

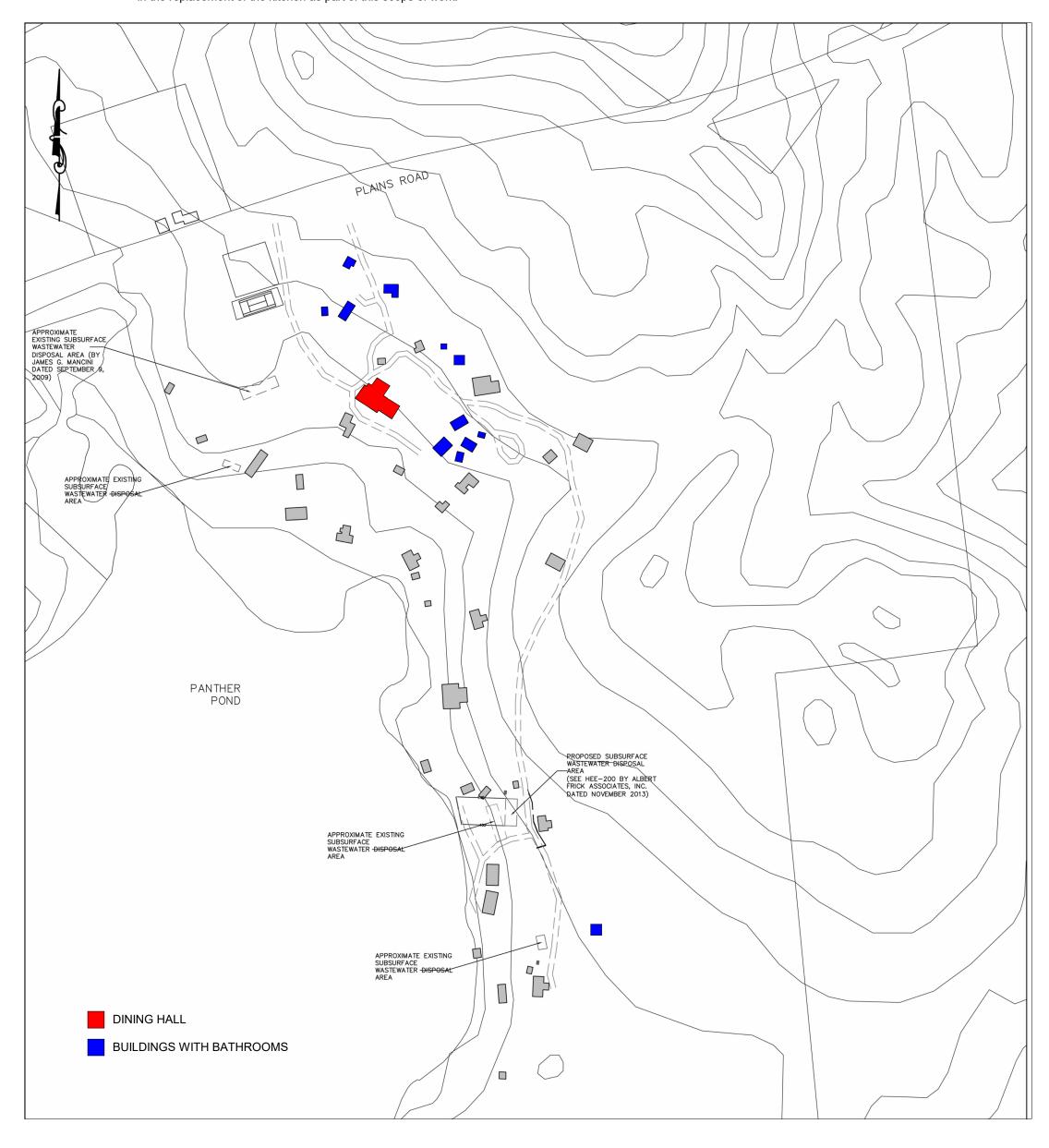
### **BUILDING INFORMATION:**

BUILDING INFORMAT	<u>FION:</u>					
Address:	85 PLAINS RD, RAYMOND, ME 04071	Zoning: Parcel ID:	:	LRR1 Map 9 / Lot 19		
<b>Type of Construction:</b> Occupancy Type	VB (Unprotected Combustible Construction) A-2 Dining Facilities (IBC 303.3) Existing Assembly (NFPA 13.1)	Chapter 1	s : 13. Seasonal	n Building and Anergy Code - Administrative Procedures Dwelling ance with IECC is not required.		
Bldg Area, Pre-Renovation: Area of New Construction: Bldg Area, Post-Renovation: (6,000 sf allowable for A-2 Typ	3450 sqft 2395 sqft <b>4993 sqft</b> be VB, Non-sprinklered per IBC 506.2)			<ul> <li>Occupied less than 180 days a calendar year</li> <li>No central heating system installed</li> <li>No heating appliance with fuel supply capable of heating for 2</li> <li>Water supply limited to &lt;180 days of use per calendar year.</li> </ul>	24 hours	simons architects designed for human potential
Building Height: 1 Story (1 St	tory Allowable per IBC 504.4 & NFPA 13.1.6 <100	0 occupants	)			
CODE SUMMARY:						75 York Street Portland, Maine 04101 simonsarchitects.com 207.772.4656
APPLICABLE CODES Raymond's Adopted Code / M 2015 International Br		<b>AUTON</b> None P		SSION SYSTEM		
Fire/ Life Safety		Allowe	CCESS* d Common Pati	1		
	afety Code as adopted by the State of Maine not limited to:	IBC 100	A S-1	75' (OL > 30) 100' (OL ≤ 30)		
NFPA 1 2018	3		d Common Patl 01, Table A.7.6	n / Allowed Max travel distance		
NFPA 101 20 Accessibility	018: Life Safety Code		Assembly Storage	20' (OL < 50) / 200' 50' / 200'		
	andards for Accessible Design		nd Corridor 01 Table A.7.6			
Fire Protection Ordina	ance		Assembly Storage	20' 50'		
NOTE: All Codes shall include	changes/amendments by the State of Maine					
OCCUPANCY CLASSIFICAT	ION AND LOAD					
IBC 302AssemblyA-2AssemblyA-2StorageS-1	Less concentrated w/out fixed seats Kitchen associated with dining facility [Accessory Occupancy <10% of build		<u>IBC 1004.1.2</u> 15 net 200 gross 300 gross			
NFPA 7.3.1.2 Assembly Assembly Storage	Less concentrated w/out fixed seats Kitchen Other than storage and mercantile		<u>NFPA 7.3.1.2</u> 15 net 100 gross 500 gross			

BUILDING INFORMAT	<u>FION:</u>			
Address:	85 PLAINS RD, RAYMOND, ME 04071	Zoning: Parcel ID:	LRR1 Map 9 / Lot 19	
<b>Type of Construction:</b> Occupancy Type	VB (Unprotected Combustible Construction) A-2 Dining Facilities (IBC 303.3) Existing Assembly (NFPA 13.1)	<b>Seasonal Dwelling :</b> Chapter 1 - Maine Uniform Building and Anergy Code - Administrative Procedures Definitions : 13. Seasonal Dwelling Conformance with IECC is not required.		
Bldg Area, Pre-Renovation: Area of New Construction: Bldg Area, Post-Renovation: (6,000 sf allowable for A-2 Typ	3450 sqft 2395 sqft <b>4993 sqft</b> be VB, Non-sprinklered per IBC 506.2)		<ul> <li>Occupied less than 180 days a calendar year</li> <li>No central heating system installed</li> <li>No heating appliance with fuel supply capable of heating for</li> <li>Water supply limited to &lt;180 days of use per calendar year</li> </ul>	
Building Height: 1 Story (1 S	tory Allowable per IBC 504.4 & NFPA 13.1.6 <100	0 occupants)		
CODE SUMMARY:				75 York Street Portland, Maine 04101 simonsarchitects.com 207.772.4656
APPLICABLE CODES Raymond's Adopted Code / MUBEC: 2015 International Building Code (IBC)		AUTOMATIC SUPPRESSION SYSTEM None Provided		
Fire/ Life Safety		EXIT ACCESS* Allowed Common Path		
NFPA Life Safety Code as adopted by the State of Maine Including but not limited to:		IBC 1006.2.1 A S-1	75' (OL > 30) 100' (OL ≤ 30)	
NFPA 1 2018		Allowed Common Path / Allowed Max travel distance NFPA 101, Table A.7.6		
NFPA 101 2018: Life Safety Code		Assembly Storage	20' (OL < 50) / 200' 50' / 200'	
Accessibility 2010 ADA Standards for Accessible Design		<b>Dead-End Corridor</b> NFPA 101 Table A.7.6		
Fire Protection Ordinance		Assembly Storage	20' 50'	
NOTE: All Codes shall include	e changes/amendments by the State of Maine			
OCCUPANCY CLASSIFICAT IBC 302 Assembly A-2 Assembly A-2 Storage S-1			2	
NFPA 7.3.1.2 Assembly Assembly Storage	Less concentrated w/out fixed seats Kitchen Other than storage and mercantile	<u>NFPA 7.3.1.2</u> 15 net 100 gross 500 gross	2	



### PLUMBING COUNT in the replacement of the kitchen as part of this scope of work.



5 CAMPUS MAP 1" = 160'-0"

No restrooms are currently provided within the existing dining hall. The current campers and staff use the existing restrooms on campus highlighted in blue on the plan below. Due to site constraints and complexity of tying an additional restoom into the current septic system, no restroom is proposed

> CAMP TIMANOUS **DINING HALL**

85 PLAINS RD, RAYMOND, ME 04071

PROJECT NAME:

SCOTTF

SEAL:

SIMONS NO. 2034

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ISSUE FOR CONST.

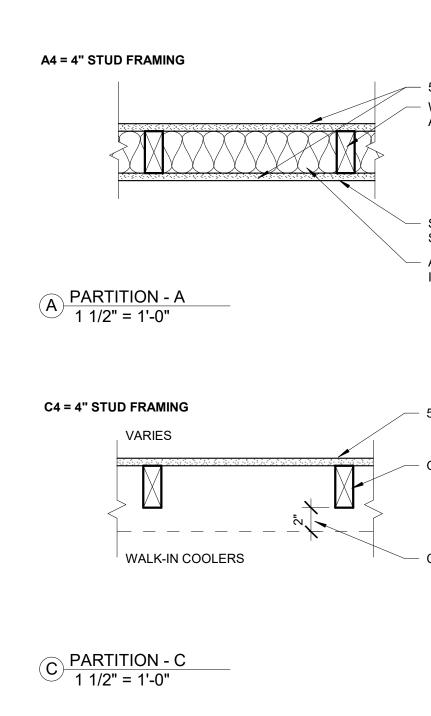
03/01/2024

03/01/2024 DATE OF ISSUE: 2023-0050 PROJECT NUMBER: ISSUED FOR CONSTRUCTION STATUS:

LIFE SAFETY PLAN + CODE SUMMARY

G101

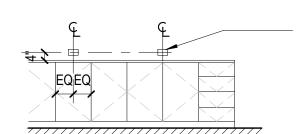
### **PARTITION TYPES :**



**TYPICAL MOUNTING DIAGRAMS :** 

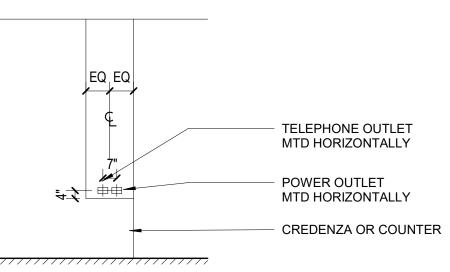
### NOTES:

- A. CONTRACTOR TO COORDINATE LOCATION OF STUDS IN PARTITION TO ACHIEVE INTENT. PROVIDE ADDITIONALSTUDS/BRACING AS NEEDED. PROVIDE SOUNDLINERS AT DEVICE BACK BOXES WHERE DEVICES ARE LOCATED IN PARTITIONS WITH INSULATION.
- B. DIMENSIONS ARE TO CENTER LINE OF DEVICES, TYP. FIRE STROBE DIMENSION IS TO THE BOTTOM OF THE DEVICE.
- C. TOP OF ACCESSIBLE DEVICES NOT TO EXCEED 48" AFF. D. BOTTOM OF ACCISSBLE DEVICES TO BE NO LOWER THAN 18".
- E. ALL DEVICES WITHIN 6'-0' OF ANOTHER TO BE ALIGNED PER THE DIAGRAMS ON THIS PAGE.

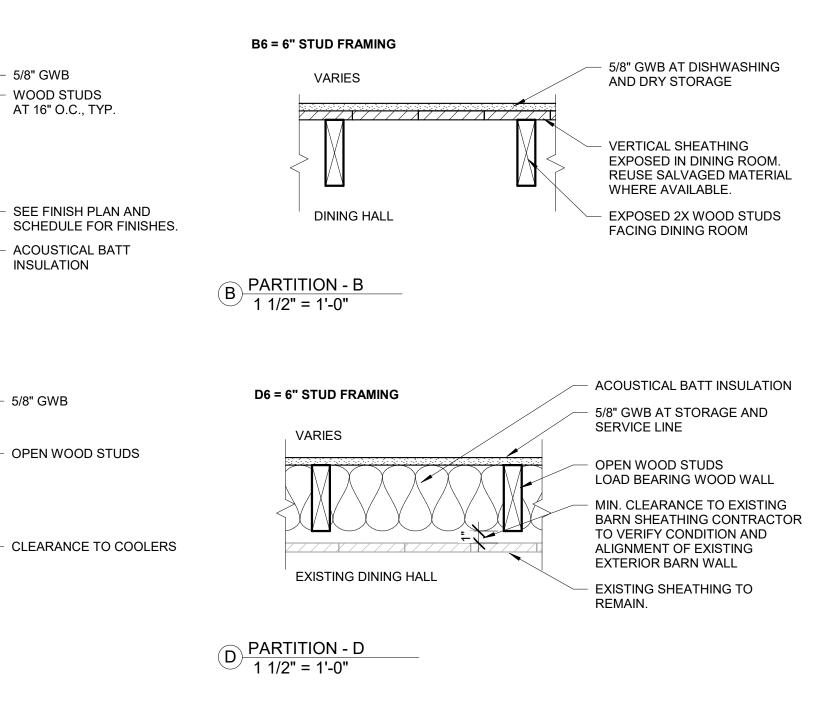


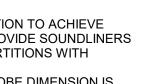
POWER OUTLET MOUNT HORIZONTALLY

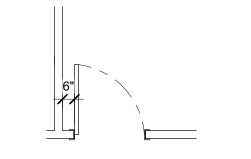
**DEVICE LOCATIONS at MILLWORK COUNTERS** 



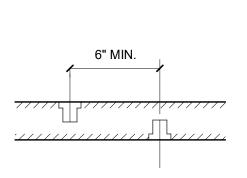
**DEVICE LOCATIONS at CREDENZAS or COUNTERS** 



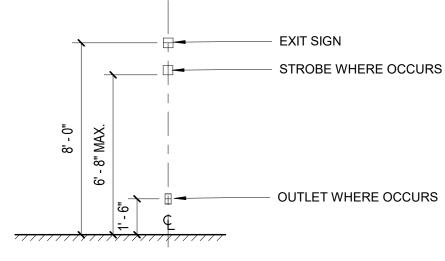




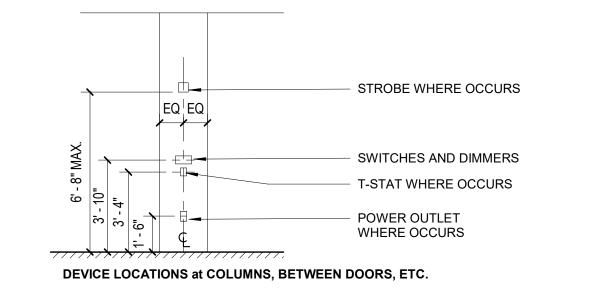


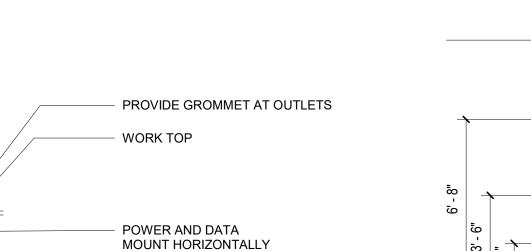


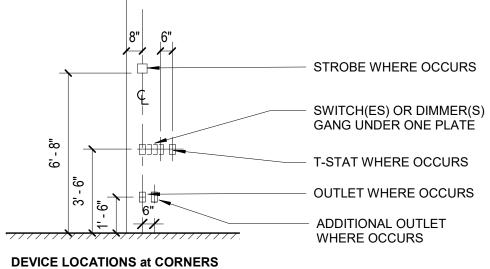
TYP. BACK TO BACK DEVICES (AT SAME HEIGHT) (COORDINATE WITH SPECIFIC PLAN & ELEVATION)

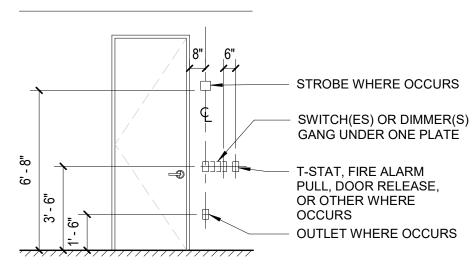








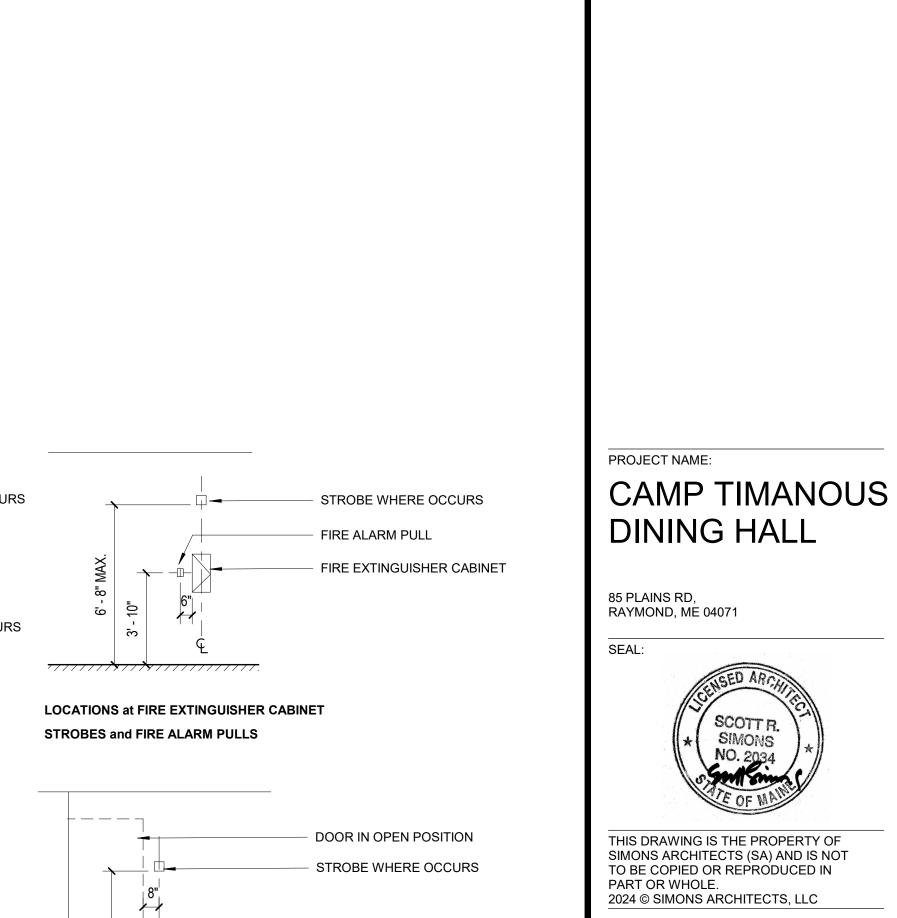




**DEVICE LOCATIONS at DOOR JAMBS** 

\_\_\_\_\_ **DEVICE LOCATIONS at WORK SURFACES** 

- 1/



- T-STAT WHERE OCCURS

SWITCHES & DIMMERS

SCHEDULED SIGN LOREM \_\_60" TO HIGHEST TACTILE CHARACTER BASELINE IPSUM 48" TO LOWEST TACTILE CHARACTER BASELINE 77777

LOCATION FOR TYPICAL SIGNS

**DEVICE LOCATIONS at OPEN DOORS** 

0 7

<del>~~~/~</del>

ISSUE FOR CONST.

03/01/2024

03/01/2024

2023-0050

ISSUED FOR CONSTRUCTION

DATE OF ISSUE:

STATUS:

PROJECT NUMBER:

PARTITION

MOUNTING

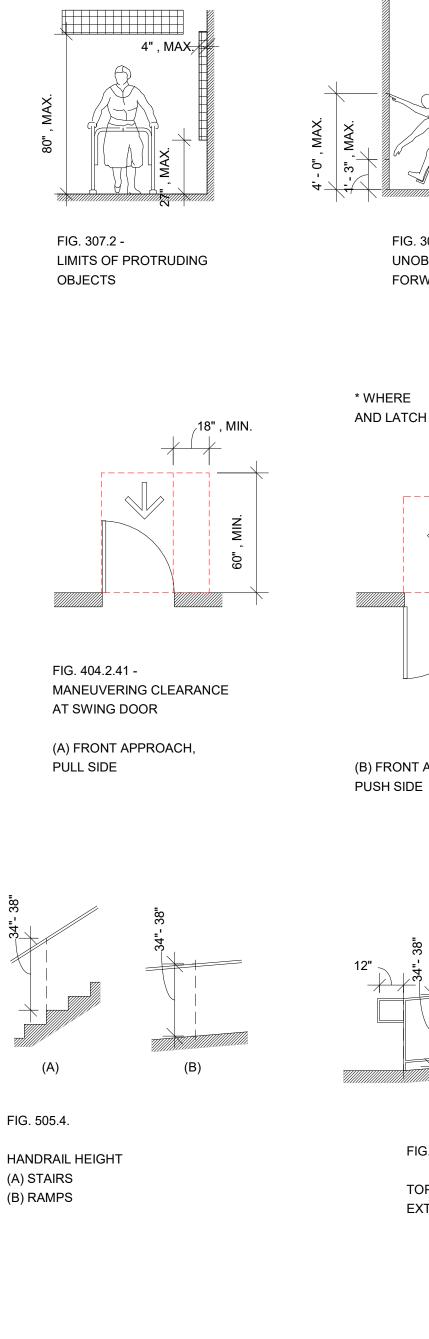
G110

**TYPES & TYP.** 

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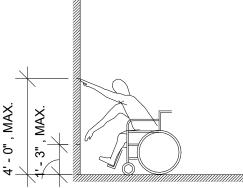
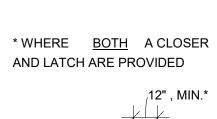
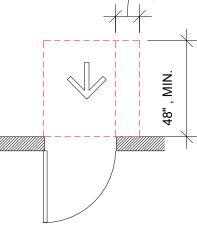


FIG. 308.2.1 -UNOBSTRUCTED FORWARD REACH





(B) FRONT APPROACH,

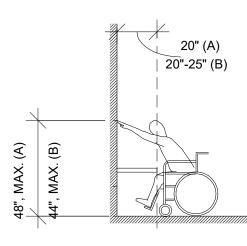
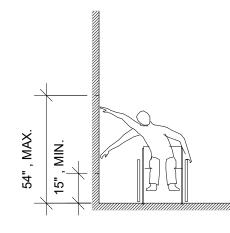
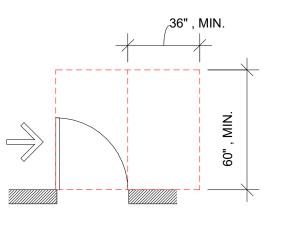
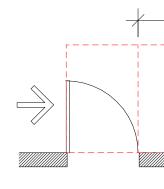


FIG. 308.2.2 -OBSTRUCTED HIGH FORWARD REACH



REACH





(D) HINGE APPROACH, PULL SIDE

FIG. 505.4.

(A) STAIRS (B) RAMPS

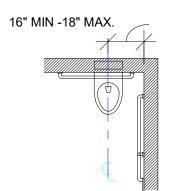


FIG. 604.2 WATER CLOSET LOCATION

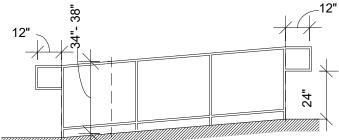
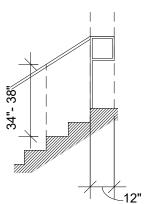


FIG. 505.10.1

TOP AND BOTTOM HANDRAIL EXTENSIONS AT RAMPS

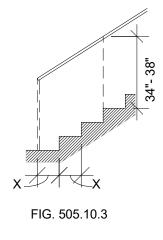


(C) HINGE APPROACH,

PULL SIDE

FIG. 505.10.2

TOP HANDRAIL EXTENSION AT STAIRS



TOP HANDRAIL EXTENSION AT STAIRS

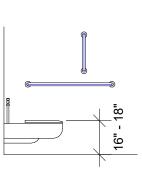
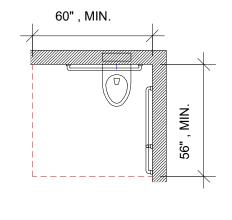


FIG. 604.4 HEIGHT TO TOP OF SEAT



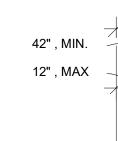
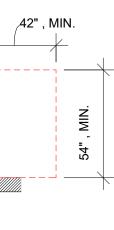
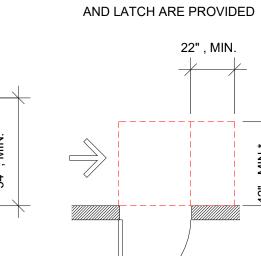


FIG. 604.3.1

SIZE OF CLEARANCE FOR WATER CLOSET

FIG. 308.3.1 -UNOBSTRUCTED SIDE





(E) HINGE APPROACH, PULL SIDE

\* 48 WHERE <u>BOTH</u> A CLOSER

22", MIN.

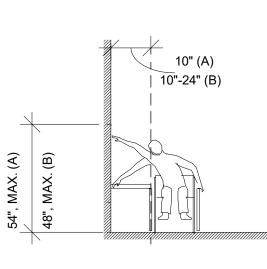
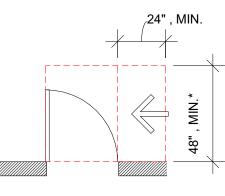


FIG. 308.3.2 -OBSTRUCTED SIDE REACH



CABINET MOUNTING HEIGHT

\* 54 WHERE <u>BOTH</u> A CLOSER AND LATCH ARE PROVIDED



(F) LATCH APPROACH, PULL SIDE

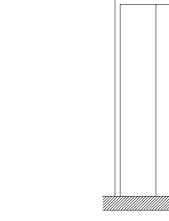
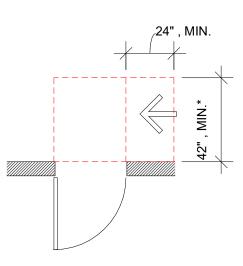


FIG. 407.2.2 ELEV. CALL BUTTONS

+ - + - +

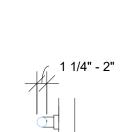


\* 48 WHERE <u>BOTH</u> A CLOSER AND LATCH ARE PROVIDED



(G) LATCH APPROACH,

PUSH SIDE



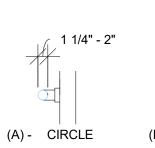


FIG. 609.2 SIZE OF GRAB BARS (A) CIRCULAR (B) AND (C) NON CIRCULAR

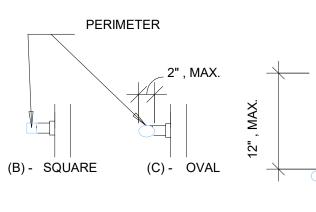


FIG. 609.3 SPACING OF GRAB BARS

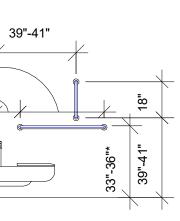


FIG. 604.5.1 SIDE WALL GRAB BAR

FOR WATER CLOSET

\* TO TOP OF GRAB BAR

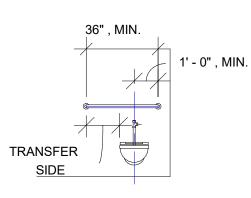
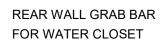
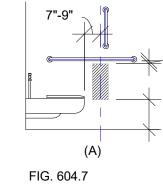


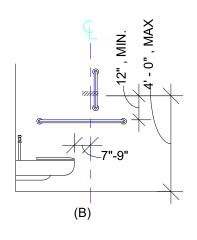
FIG. 604.5.2





DISPENSER LOCATION

(A) BELOW GRAB BAR (B) ABOVE GRAB BAR



2' - 3" BACK WALL (B)



CONTROLS IN TRANSFER-TYPE SHOWERS

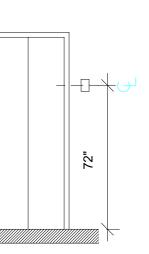
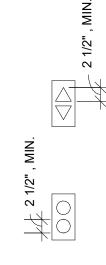
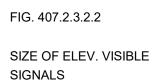


FIG. 407.2.3.1 HEIGHT OF ELEV. VISIBLE SIGNALS





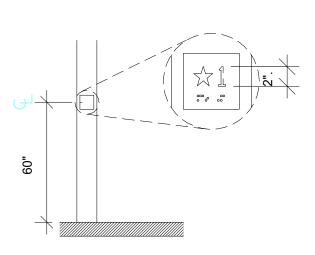
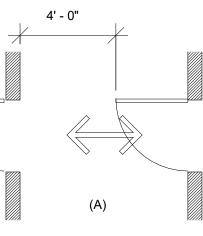
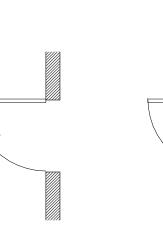
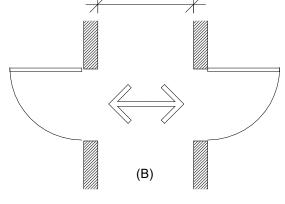


FIG. 407.2.4

TACTILE CHARACTERS ON ELEV. HOISTWAY ENTRANCES







4' - 0"

FIG. 404.2.6

TWO DOORS IN A SERIES (A) AND (B)

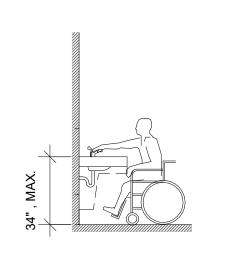


FIG. 606.3 -HEIGHT OF LAVATORIES AND SINKS

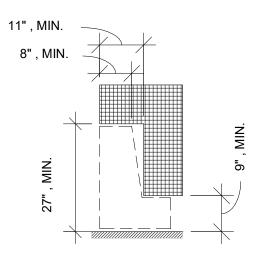


FIG. 306.3 -KNEE CLEARANCE



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ISSUE FOR CONST.

03/01/2024

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# ACCESSIBILITY DIAGRAMS

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