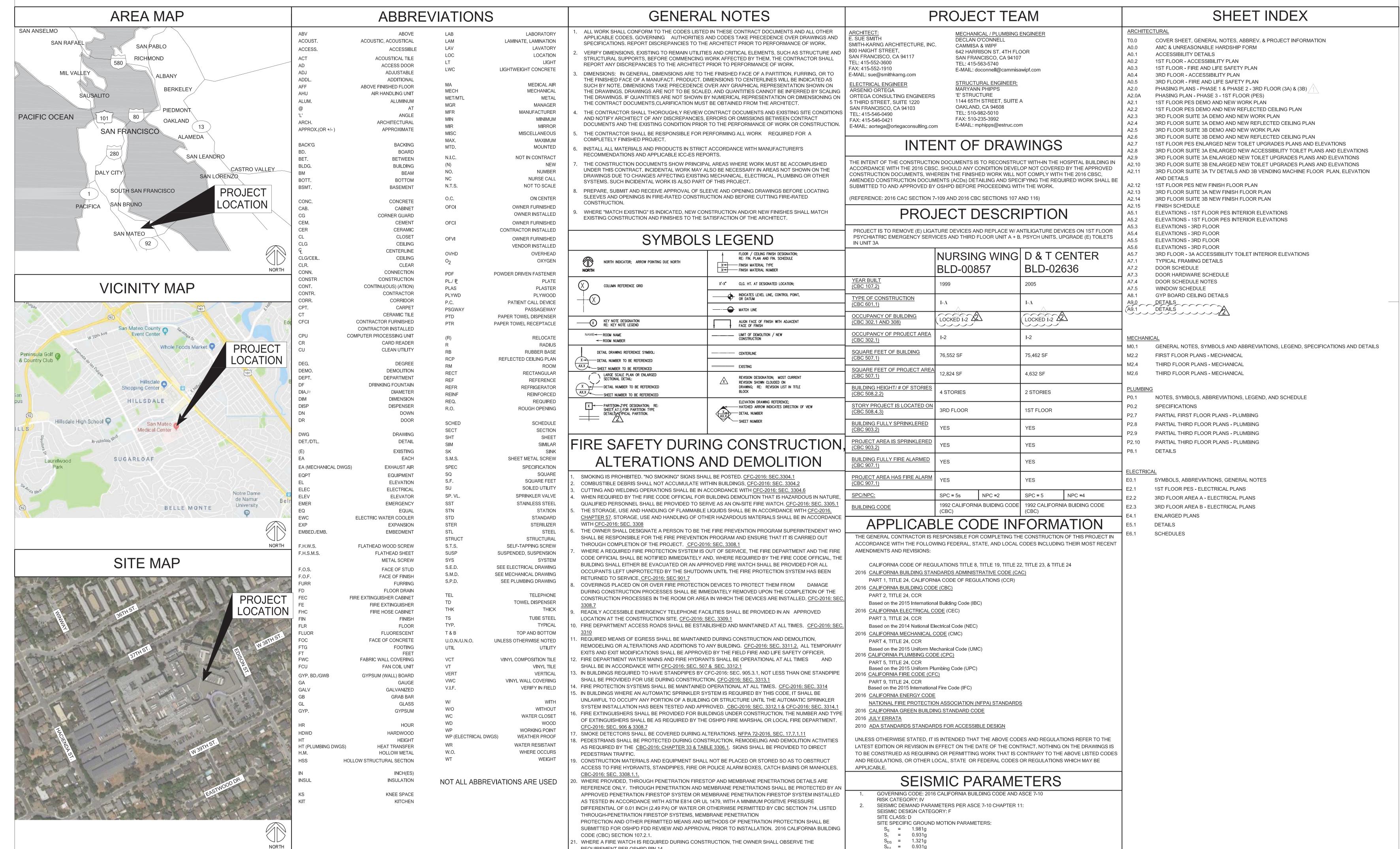
222 W. 39TH AVENUE SAN MATEO, CA 94403

PREVENT SELF HARM & LIGATURE PROJECT



REQUIREMENT PER OSHPD PIN 14

reduced print - scale accordingly

800 Haight Streat San Francisco CA 94117 T: 415.552.3600 F: 415.552.1910



SKA Project Number

S191567-41-00

OSHPD seal/signature EVIEWED IN ACCORDANCE WITH THE REQUIREMENTS OF T24, COR John Chin, Sr. Architect Office of Statewide Health Planning & Development FACILITIES DEVELOPMENT DIVISION

1/21/2020, 4:26:35 PM

S191567-41-00

08-09-19

11-08-19

Seal/Signature

1\ RETURN RESPONSE

2 OSHPD BACKCHECK #1

Checked by PREVENT SELF HARM &

LIGATURE PROJECT

Drawn by

Sheet Title COVER SHEET,

GENERAL NOTES,

ABBREV. & PROJECT **INFORMATION**

07/01/2019 AS NOTED Sheet Number

4								RECEIVED
	OFFICE	OF STATE	SAUDE LIEA	LTUDLANI	NING AND) DE	/EL ODMENT	
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mildel bal.								
					Proje	ant #	OFFICE US	E ONLY
lternate	e Meth	od of Coi	mpliance		AMC		<u> </u>	morement #
acility								
Project # S	191567-41	1-00						
acility# 1			Facility Name	San Mateo Me	edical Center			
OSHPD Buil	ding# BL	D- 00857	Building Name	Nursing Wing	Bldg 04			
ype of Faci		cute Psychiatric orrectional Trea		☐ General A ☐ Licensed		spital	Skilled Nursing	or Intermediate Care Fa
Record D	etail							
		revent Self Ha	rm and Ligature					
Detailed Des	•	lay-in ceiling v	with gypsum bo	d. ceiling; Upg	rade to exis	sting m		e as necessary, Repla nower 3rd floor ; ADA pliant doors
Annlicatio	on Sneci	fic Informat	ion – Alterna	ate Method (of Complia	nce		
		nber ACD000		ate method t	or Compile			
				—— ———	Odk-da		-	land-blad to a second
Submittal Ty		Alternate Metho	d of Compliance d of Protection		n Criteria am Flexibility	/		Hardship (complete Applica Hardship Exception)
Description (of Proposa	3 psychiatr	ic wards. The	goal of the p	roject is to r	remove	e ligature devices	and approx 20 doors in the psychiatric war les to those listed abo
Reason		Public toilets on 3 construction. Only Upgrading all exit	rd floor are accessible 2 staff tollets are provi sting non compliant acc	to 2001 code. Project ided and are accessib cessibility issues to co	8182066-41-00 is lie to 2001 code. 1 urrent codes along	providing There will a path of tra	accessible patient tollets and	rst floor. nt toliet/shower room currently und showers on each psychiatric unit ship. Projected cost for upgrades w
Applicabl	e Codes							
Code Sectio	n 11B-60	4.3 (60" Clears	ince at Water cl	oset)- 2'4" to 2'8	nrovided b	etween	water closet and lav	atory or water closet & v
Code Sectio	n UPC Ta	able 422.1 Requi	res Male and Fem	nale staff toilets e	ach unit- Ther	re is a si	aff toilet on 3rd floor a	nd can go to floor below fo
Code Sectio	n 11B-21	3-3.4- Staff toil	ets are accessib	ole only to 2001	code			
Enclosur	es							
Number of Copies	Enclosur	е Туре			Number of Copies	Encl	osure Type	
	Design P	rogram		_		Site	Data Reports	
	Equipmen	nt Anchorage C	alculations	_		_ Spec	ifications	
	Geotechn	ical Reports (fo	or Buildings and	Additions)		Struc	tural Calculations	
	Letter of /	Authorization		_		_ Testi	ng, Inspection and C	bservation Program (TIC
	Plans					Othe	r	

8 ALTERNATE METHOD OF COMPLIANCE APPLICATION
SCALE: NTS



OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT

N/A Remarks

FACILITIES DEVELOPMENT DIVISION

Alternate Method of Compliance

☐ Approved ☐ Conditional Approval ☐ Denied

STATE OF CALIFORNIA - HEALTH AND HUMAN SERVICES AGENCY

OSH-FD-126 (Rev 10/26/12)

OFFICE USE ONLY

OSHPD APPROVAL

Architectural

OSHPD RECOMMENDATIONS

OFFICE OF STATEWINE HEALTH DI ANNING AND DEVELOPME

Valuation Threshold Exception for projects under the valuation threshold identified in Section 11B-202.4 of the CBC Applicable to projects in existing buildings where the construction cost for all projects in the same area of the building over the last three years does not exceed the valuation threshold amount. current access requirements made accessible as part element accessible Building element required to be accessible of Chapter 11B, CBC? of this project? (attach documentation) Path of travel to area of alteration Printed Name Sanitary facilities (separate for each sex) 50,000.00 Public telephone 109,000.00 Drinking fountain □ Request Granted door lights too high; hardware Additional elements Total cost of accessible elements \$ Total cost of construction for this project and all other projects performed during the last 3 years

NOTE: If this amount exceeds the Valuation Threshold, exception 8 of Section 11B-202.4 of the CBC does not apply

\$ 2,500,000.00 (B) Cost of accessible elements as a percentage of total project cost

Construction Costs

■ General Acute Care Hospital
■ Skilled Nursing or Intermediate Care Facility

RECEIVED

Description of accessible elements proposed to be provided in lieu of full code compliance

There will be 3 non accessible public telephones replaced with ADA compliant phones; There will be 3 non ADA compliant drinking fountains replaced; 1 showers will be upgraded to ADA compliance and 1 toilet/shower lavatory room upgraded to ADA compliance

NOTE: If this amount is less than 20%, all elements must be accessible

STATE OF CALIFORNIA – HEALTH AND HUMAN SERVICES AGENCY
OSH-FD-800 - 2016 (Rev 01/17/17)

California*

Califor

Alteration projects completed in the past three years are included in the total construction cost for determining unreasonable hardship for projects under the Valuation Threshold. List all projects completed in the last three years on the same path of travel that have been completed without providing accessibility to items listed above. Permit Date S182066-41-00 04/28/2019 Psychiatric Unit Restroom Upgrade 350,000.00 **Unreasonable Hardship** Exception for projects meeting the definition of Unreasonable Hardship in Section 202 of the CBC Cost of making Exception requested for Code Section element accessible Description of element required to be accessible (attach documentation) 1224.14.2.3 2 Staff Tollet Rooms has only 2'-8" between sink and watercloset Access, per 2001 code 500,000.00 11B-213.3.4 100,000.00 Required staff Lavatories on nursing floor are not all accessible at least one on each floor UPC Table 422.1 parate sex Staff Toilets- Only one Unisex toilet provided each unit 500,000.00 Total cost of accessible elements for which exception is requested \$ 1,100,000.00 Description of equivalent facilitation proposed Project is spending over 700,000 toward accessibility upgrades - equivalency is not proposed for areas of non-complaince Cost of all construction contemplated \$2,500,000.00 Description of the impact of providing access on the financial feasibility of the project This is a 2 1/2 million dollar project do remove ligature elements from psychiatric wards, to make the areas fully compliant would require well over one million be spent in accessibility alone Description of the nature of accessibility that would be gained or lost Project will provide 2 accessable shower upgrades, 2 lavatory upgrades, one water closet upgrade,approximately 40 door upgrades This Application for Unreasonable Hardship Exception to Accessibility Requirements is being submitted by the ☐ Administrator ☐ Architect ☐ Facility Representative ☐ Legal/Owner/ E. Sue Smith Date 07/01/2019 OFFICE USE ONLY ☐ Exception based on Section 11B-202.4 of the CBC. Provide accessible elements listed in the Valuation Threshold section of this form, up to 20% of the total construction cost of the project. Exception to Section(s) ____ of the CBC is granted. All other accessible elements, as well as equivalent facilitation descriped in the Unreasonable Hardship section of this form must be provided. Request Denied If you disagree with this determination, you may seek an appeal with the Hospital Building Safety Board (Refer to Section 7-159 of the California Administrative Code for procedures).

"Equitable Healthcare Accessibility for California"

OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT

Application for Unreasonable Hardship Exception to Accessibility Requirements

FACILITIES DEVELOPMENT DIVISION

STATE OF CALIFORNIA - HEALTH AND HUMAN SERVICES AGENCY

OSH-FD-800 - 2016 (Rev 01/17/17)

		ATEWIDE HEALTH		AND DEVELO	PMENT
	SIBILITY REQU	PPLICATION FOR IREMENTS	UNREASONA	ABLE HARDSI	HIP EXCEPTION
Facility					

Enter the Office of Statewide Health Planning and Development (OSHPD) project number.
 Provide the applicant tracking number, if applicable.
 Enter the OSHPD facility identification number.

Enter the OSHPD facility identification number.
Enter the name of the facility as it appears on the facility license.
Enter the OSHPD building number and building name where the work is to be performed.
Indicate the type of facility as it is licensed.

Record Detail

Enter the record/project name.

Enter a detailed description of the work to be performed.

Project Schedule

OSH-FD-126 (Rev 10/26/12)

STATE OF CALIFORNIA - HEALTH AND HUMAN SERVICES AGENCY

Application Specific Information – Unreasonable Hardship Exception to Accessibility Requirements
Note: New and existing facilities, where alterations are performed, must comply with the accessibility requirements of
Chapter 11B of the California Building Code (CBC). Exceptions are provided for "Unreasonable Hardship" for the following
circumstances:

(A) Remodel projects, where the cumulative construction cost of all projects in the remodel area for the past years does not exceed the "Valuation Threshold" specified in Section 11B-202.4, exception 8 of the CBC (as of January 1, 2017, the threshold is \$156,162.00, and is adjusted annually). Refer to the Division of the State Architect — Access Compliance website: http://www.dgs.ca.gov/dsa/Programs/progAccess/threshold.aspx for the annual adjusted valuation threshold amount.

(B) Unreasonable Hardship may also be granted for projects based on the five criteria listed in the definition of "Unreasonable Hardship" in Section 202 of the CBC.

Indicate which exception this application is to be made. If requesting exception under the Valuation Threshold, complete the Valuation Threshold sections, <u>or</u> if requesting exception pursuant to the definition of Unreasonable Hardship, complete the Unreasonable Hardship section.

Indicate whether the cost indicated is estimated or contract.
 Enter the construction cost of the project <u>including</u> fixed equipment to be permanently attached (electrically,

mechanically or structurally) to the building, imaging equipment, and excluding design and inspection fees.

Valuation Threshold

Note: For projects under the Valuation Threshold, the CBC allows a determination of Unreasonable Hardship to be made when the cost of providing the specific accessible elements listed in Section 11B-202.4 (primary entrance, path of travel, sanitary facilities, accessible telephones, and accessible drinking fountains) is considered disproportionate to the cost of the project. As defined in Section 11B-202.4, the cost of providing those accessible features is considered to be "disproportionate" when it exceeds 20% of the cost of the project without providing those accessible elements.

Indicate if the listed building elements that are required to be accessible currently meet the access requirements of Chapter 11B of the CBC, if they will be made to comply with the accessibility requirements as part of this project, and the cost of making the element accessible, if applicable.
Provide the total cost of the specified accessible elements, and the total cost of all alterations projects on the same path

of travel during the past three years.

STATE OF CALIFORNIA – HEALTH AND HUMAN SERVICES
AGENCY OSH-FD-800 – 2016 (Rev 01/17/17)

*Equitable Healthcare Accessibility for California'
Instructions Page 1 of 2



os /pd

"Equitable Healthcare Accessibility for California"

OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT FACILITIES DEVELOPMENT DIVISION

INSTRUCTIONS FOR APPLICATION FOR UNREASONABLE HARDSHIP EXCEPTION TO ACCESSIBILITY REQUIREMENTS (continued) (OSH-FD-800)

Using the provided formula, provide the percentage of the cost expended on accessible elements. If this number is less than 20%. Unreasonable Hardship may not be determined based on this section. If the applicant believes that Unreasonable Hardship still exists, complete the Unreasonable Hardship section. If this number exceeds 20%. Unreasonable Hardship may be determined based on this section. The listed accessible elements must be provided in the order listed in Section 11B-202.4, exception 8, until the facility reaches the 20% threshold.

Describe which elements will be made accessible as a part of this project.
Provide additional documentation as required, to demonstrate costs of specific accessible elements.

Provide additional documentation as required, to demonstrate costs of specific accessible elements.
Provide a listing of all projects completed in the last three years for which a minimum of 20% of construction costs were not spent on providing accessible elements. Provide the OSHPD project number, permit date, project description, and valuation of the project. If additional space is needed, attach a separate sheet to this application.

Unreasonable Hardship

Note: Unreasonable Hardship may also be based on the definition of "Unreasonable Hardship" from Section 202 of the

CBC. The code allows a determination of Unreasonable Hardship to be made after evaluating a number of factors.
Provide the code section for which the exception is requested, a description of the element required to be accessible, whether or not the code requires equivalent facilitation, and the cost of making the elements accessible.
Provide the total cost of accessible elements for which exemption is requested.
Describe equivalent facilitation, if proposed. The code addresses equivalent facilitation differently in different sections.

Describe equivalent facilitation, if proposed. The code addresses equivalent facilitation differently in different sections. In some cases, the code specifies what is acceptable as equivalent facilitation. In others, the code simply says that Unreasonable Hardship may be granted when equivalent facilitation is provided, but does not specify what form equivalent facilitation may take. When legal or physical constraints will not allow either compliance with the literal requirements of a code section or equivalent facilitation, then Unreasonable Hardship may be requested for relief from that code section.
 Provide the cost of all construction contemplated.

Describe the impact of providing access on the financial feasibility of the project.

 Describe the pattern of accessibility that would be appear or lost.

Describe the nature of accessibility that would be gained or lost.

Applicant
 Indicate if this application is being submitted by the Administrator, Architect, Facility Representative, or the Legal Owner, and print, sign and date.

For construction in Northern California, Seismic Review and Clinics, submit to: Office of Statewide Health Planning and Deve

Office of Statewide Health Planning and Development Facilities Development Division 2020 W. El Camino Ave., Suite 800 Sacramento, CA 95833 (916) 440-8300 phone (916) 324-9188 fax For construction in Southern California, submit to:

Office of Statewide Health Planning and Development Facilities Development Division 355 South Grand Avenue, Suite 1900 Los Angeles, CA 90071 (213) 897-0166 phone (213) 897-0168 fax

STATE OF CALIFORNIA – HEALTH AND HUMAN SERVICES
AGENCY OSH-FD-800 – 2016 (Rev 01/17/17)

Instructions Page 2 of 2

APPLICATION FOR UNREASONABLE HARDSHIP
SCALE: NTS

OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT

Application for Unreasonable Hardship Exception to Accessibility Requirements

multi-patient toilet; Upgrade of existing non- ADA compliant doors

Application Specific Information – Unreasonable Hardship Exception to Accessibility Requirements

a project under the "Valuation Threshold", as specified in Section 11B-202.4 of the CBC (complete Valuation Threshold sections).

other projects, pursuant to the definition of "Unreasonable Hardship" in Section 202, CBC (complete Unreasonable Hardship section).

(including fixed equipment, excluding design and inspection fees)

Submittal of this form constitutes a request for determination of Unreasonable Hardship and exception to the accessibility requirements of

Remove existing wall mounted ligature devices, replace doors and or hardware as

necessary; replace lay-in ceilings with gypsum ceilings; ADA upgrade to existing

Applicant Tracking Number

Facility Name San Mateo Medical Center

FACILITIES DEVELOPMENT DIVISION

☐ Correctional Treatment Center ☐ Licensed Clinic

OSHPD Building # BLD - 00857 Building Name Nursing Wing

Chapter 11B of the California Building Code, as specifically noted below.

This request for determination of Unreasonable Hardship is for: (check one)

Type of Facility

Acute Psychiatric Hospital

Record/Project Name Prevent Self Harm & Ligature

Estimated

Contract

Project # \$191567-41-00

Facility # 10810

Record Detail

Detailed Description

COUNTY OF SAN MATEO
SAN MATEO MEDICAL CENTER
222 W 39TH AVENUE,
SAN MATEO, CA 94403

Consultant

reduced print - scale accordingly

800 Haight Streat San Francisco CA 94117 T: 415.552.3600

SAN MATEO COUNTY HEALTH

MEDICAL CENTER

F: 415.552.1910

SAN MATEO

SKA Project Number

OSHPD Number S191567-41-00



Seal/Signature

Seal/Signature

C37097

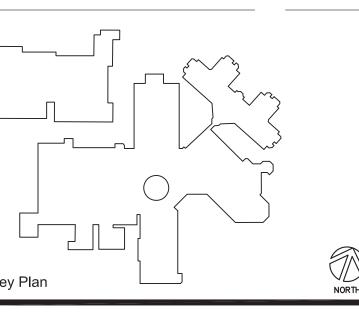
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"Equitable Healthcare Accessibility for California"

Item Date



Checked by

Job Title

PREVENT SELE HARM

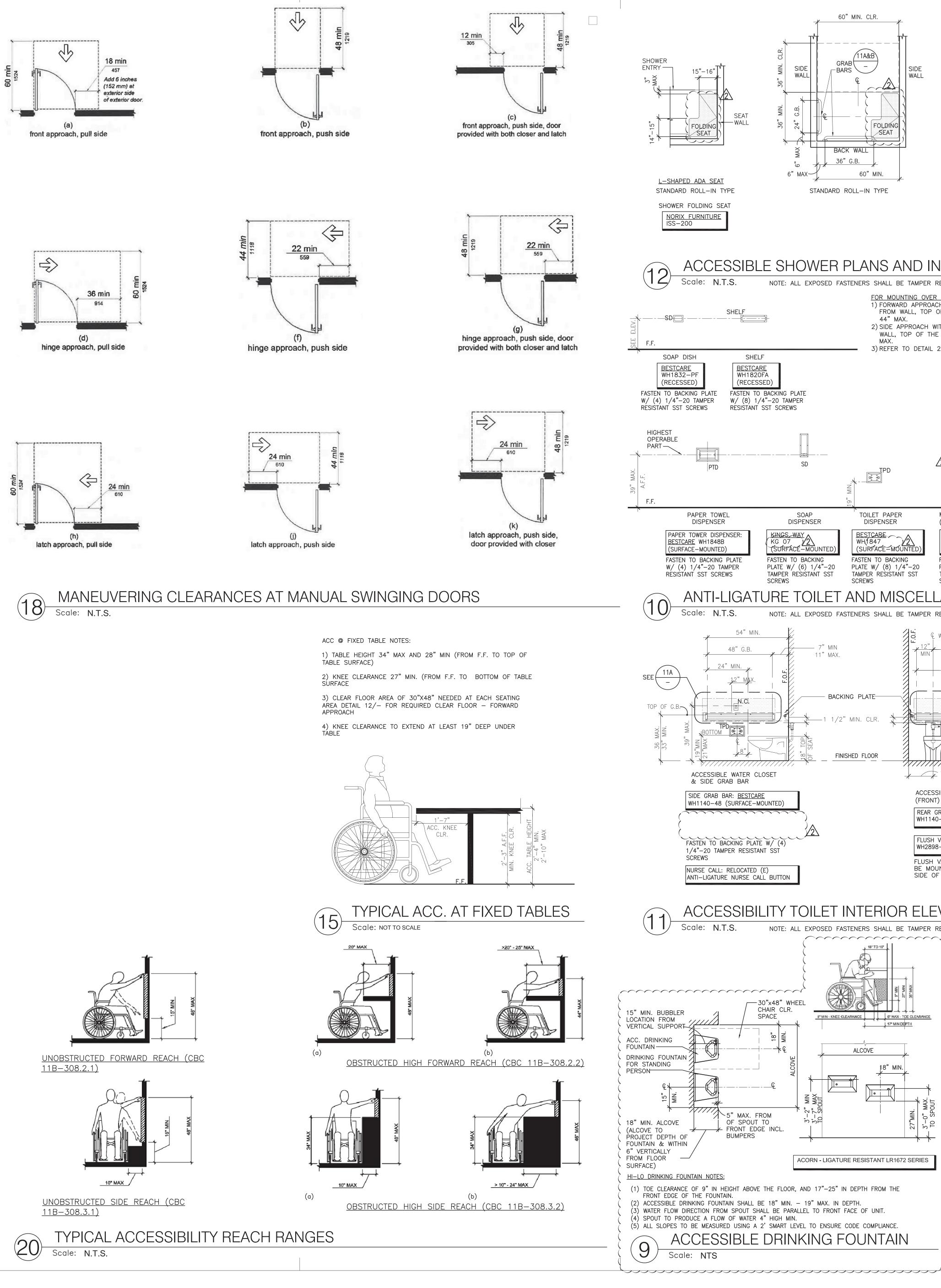
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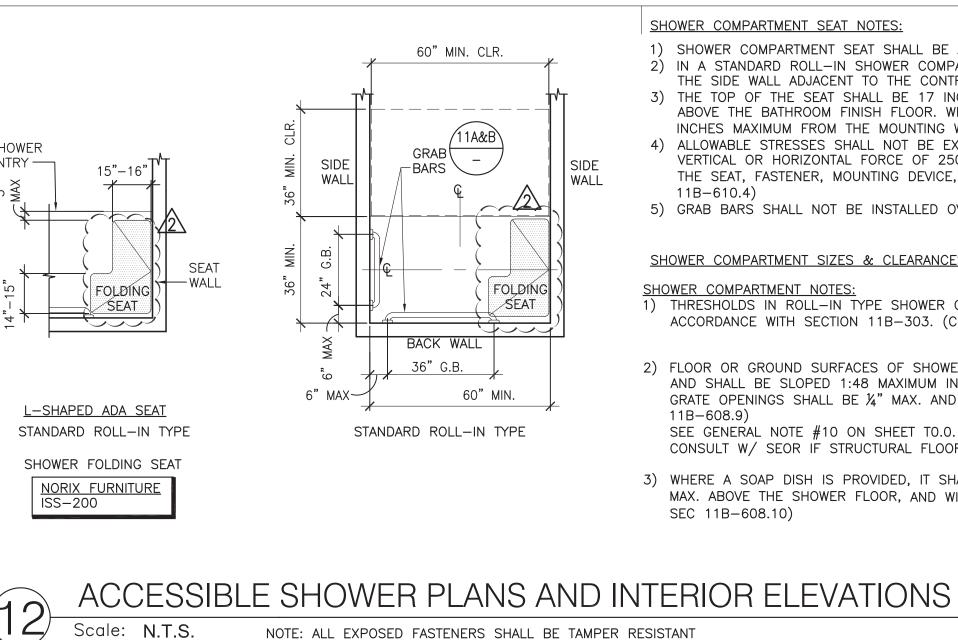
PREVENT SELF HARM & LIGATURE PROJECT

AMC AND
UNREASONABLE
HARDSHIP FORMS

Date 07/01/2019
Scale AS NOTED
Sheet Number

AU.U





SHELF

<u>BESTCARE</u>

(RECESSED

54" MIN.

48" G.B.

FASTEN TO BACKING PLATE

W/ (8) 1/4"-20 TAMPER

DISPENSER

(SURFACE-MOUNTE

PLATE W/ (6) 1/4"-20

TAMPER RESISTANT SST

RESISTANT SST SCREWS

FOR MOUNTING OVER OBSTRUCTION:

44" MAX.

TOILET PAPER

DISPENSER

(SURFACE-MOUNTE

PLATE W/ (8) 1/4"-20 TAMPER RESISTANT SST

BESTCARE WH(1847

SCREWS

NOTE: ALL EXPOSED FASTENERS SHALL BE TAMPER RESISTANT

BACKING PLATE

FINISHED FLOOR

1) FORWARD APPROACH WITH 25" MAX OBSTRUCTION

2) SIDE APPROACH WITH OBSTRUCTION 24" MAX. FROM

WALL, TOP OF THE ELECTRICAL BOX SHALL BE 46"

3) REFER TO DETAIL 20 ON THIS SHEET FOR MORE INFO.

MIRROR (MIR)

(MIRROR OVER ACC. LAV.)

MIRROR: BESTCARE
WH1851-SLP7

(SURFACE-MOUNTED)

PLATE W/ (8) 1/4"-20

TAMPER RESISTANT SST

FASTEN TO BACKING

Q WATER CLOSET

42" G.B.

TRANSFER

ACCESSIBLE WATER CLOSET

REAR GRAB BAR: BESTCARE

FLUSH VALVE: <u>BESTCARE</u> WH2898-ADA-EG10.1.28

FLUSH VALVE CONTROL TO BE MOUNTED ON WIDE

(FRONT) & REAR GRAB BAR

17 1/2" F.O.F.

WH1140-42

FROM WALL, TOP OF THE ELECTRICAL BOX SHALL BE

SHOWER COMPARTMENT SEAT NOTES: 1) SHOWER COMPARTMENT SEAT SHALL BE A FOLDING TYPE. (CBS SEC 11B-610) 2) IN A STANDARD ROLL-IN SHOWER COMPARTMENT, SEAT SHALL BE INSTALLED ON THE SIDE WALL ADJACENT TO THE CONTROLS.

3) THE TOP OF THE SEAT SHALL BE 17 INCHES MINIMUM AND 19 INCHES MAXIMUM ABOVE THE BATHROOM FINISH FLOOR. WHEN FOLDED, THE SEAT SHALL EXTEND 6 INCHES MAXIMUM FROM THE MOUNTING WALL. (CBC SEC 11B-610.3) 4) ALLOWABLE STRESSES SHALL NOT BE EXCEEDED FOR MATERIALS USED WHEN A VERTICAL OR HORIZONTAL FORCE OF 250 POUNDS IS APPLIED AT ANY POINT ON THE SEAT, FASTENER, MOUNTING DEVICE, OR SUPPORTING STRUCTURE. (CBC SEC

5) GRAB BARS SHALL NOT BE INSTALLED OVER THE SHOWER SEAT.

SHOWER COMPARTMENT SIZES & CLEARANCES

SHOWER COMPARTMENT NOTES:) THRESHOLDS IN ROLL-IN TYPE SHOWER COMPARTMENTS SHALL BE 1/2" MAX. HIGH IN ACCORDANCE WITH SECTION 11B-303. (CBC SEC 11B-608.7)

CONSULT W/ SEOR IF STRUCTURAL FLOOR SLAB REQUIRES MODIFICATION

HAT AND

SCREWS

COAT HOOK

HOOK: BESTCARE
WH1828-SLPT

(SURFACE-MOUNTED

FASTEN TO BACKING

PLATE W/ (4) 1/4"-20

TAMPER RESISTANT SST

2) FLOOR OR GROUND SURFACES OF SHOWERS SHALL COMPLY WITH SECTION 11B-302.1 AND SHALL BE SLOPED 1:48 MAXIMUM IN ANY DIRECTION. WHERE DRAINS ARE PROVIDED, GRATE OPENINGS SHALL BE 1/4" MAX. AND FLUSH WITH THE FLOOR SURFACE. (CBC SEC SEE GENERAL NOTE #10 ON SHEET TO.O.

3) WHERE A SOAP DISH IS PROVIDED, IT SHALL BE LOCATED ON THE CONTROL WALL AT 40" MAX. ABOVE THE SHOWER FLOOR, AND WITHIN THE REACH LIMITS FROM THE SEAT. (CBC SEC 11B-608.10)

1) CONTROLS & SWITCHES INTENDED TO BE USED BY

MEASURE TO THE TOP OF THE OUTLET BOX.

OUTLET BOX & THE HIGH REACH SHALL BE

ELECTRICAL SWITCHES

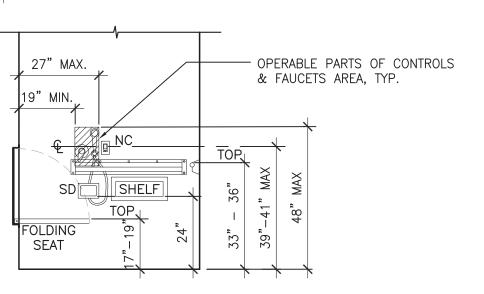
LENGTH OF GRAB BAR

∕ 11B \

& CONTROLS

MEASURED TO THE TOP OF THE OUTLET BOX.

ELECTRICAL



STANDARD ROLL-IN TYPE

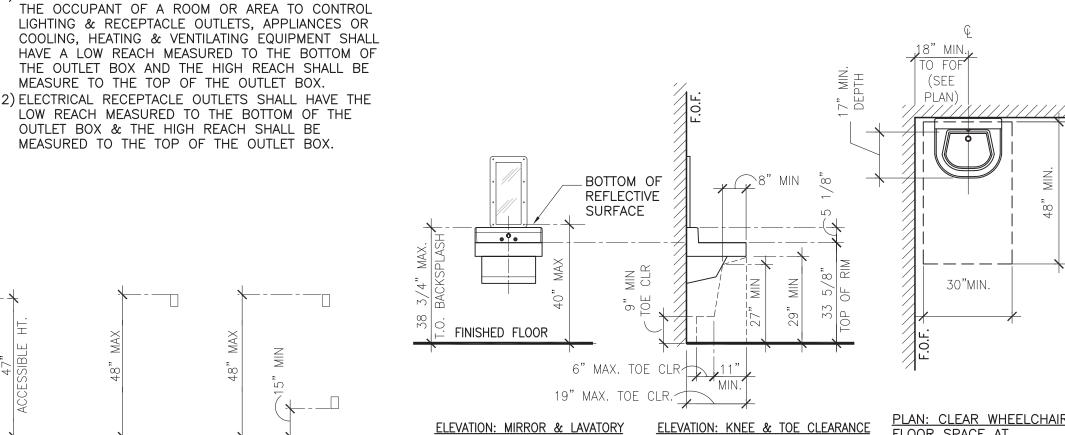
SHOWER COMPARTMENT CONTROLS

SHOWER CONTROL NOTES:

1) A SHOWER SPRAY UNIT WITH A HOSE 59" LONG MIN. THAT CAN BE USED BOTH AS A FIXED-POSITION SHOWER HEAD AND AS A HAND-HELD SHOWER SHALL BE PROVIDED. THE SHOWER SPRAY UNIT SHALL HAVE AN ON/OFF CONTROL WITH A NON-POSITIVE SHUT-OFF. (CBC SEC 11B-608.6)

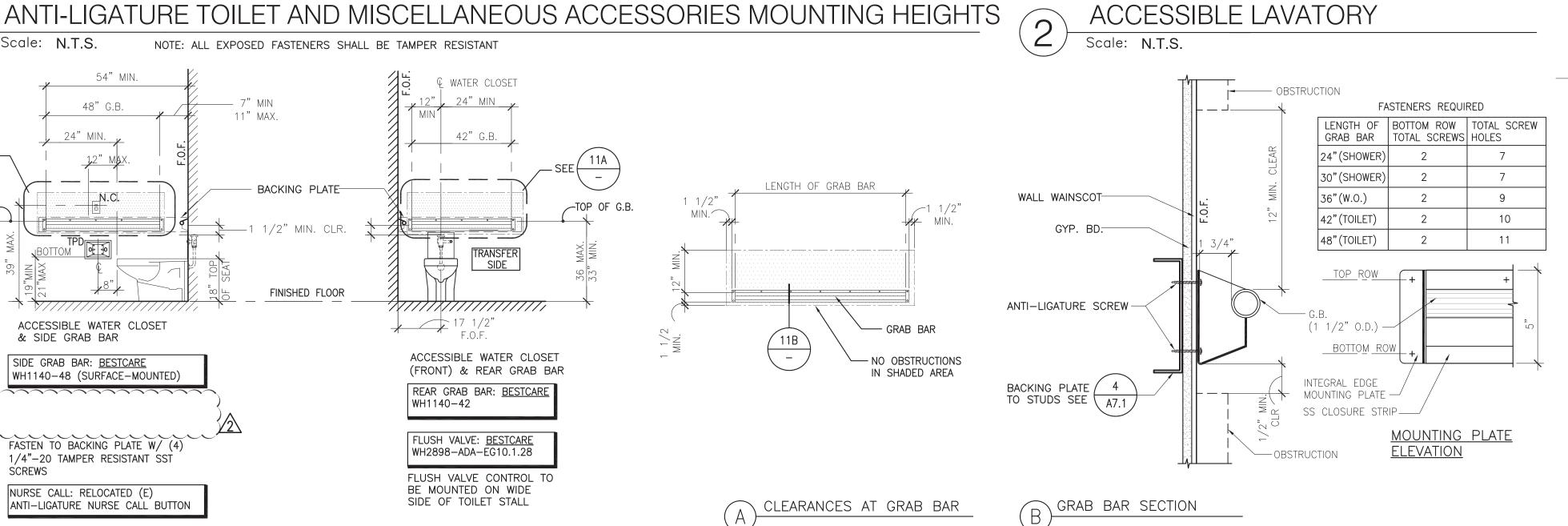
2) SHOWER SPRAY UNITS SHALL DELIVER WATER THAT IS 120° F (49° C) MAX. (CBC SEC 11B-608.6)

3) CONTROLS AND FAUCETS SHALL BE OF A SINGLE-LEVER DESIGN AND SHALL PROVIDE ACCESSIBLE REACH RANGE PER (CBC SEC 11B-608.5)



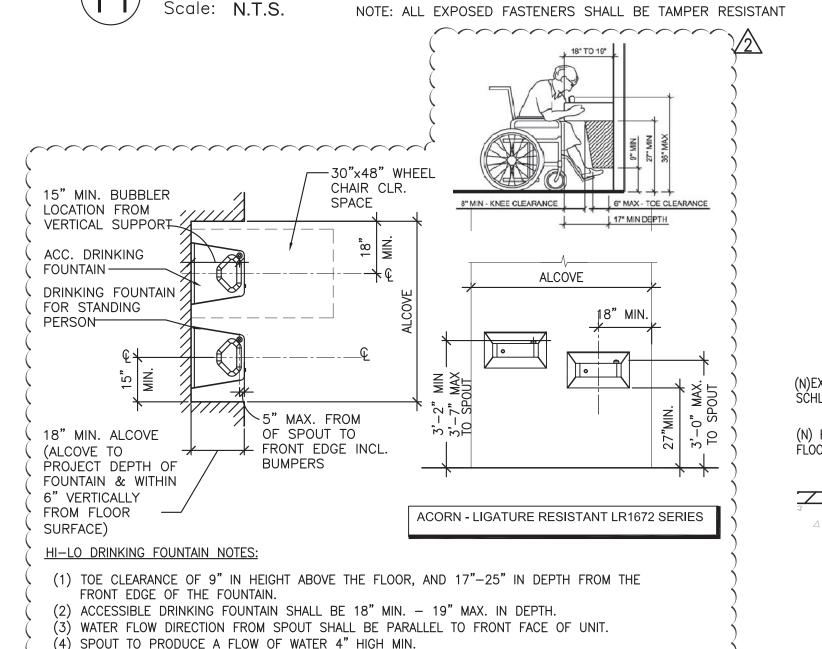
ELEVATION: MIRROR & LAVATORY ELEVATION: KNEE & TOE CLEARANCE ACCESSIBLE FIXTURE CONTROLS:

CONTROLS FOR TOILETS, URINALS, LAVATORIES, AND ACCESSORIES SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING, PINCHING OR TWISTING. THE FORCE REQUIRED TO ACTIVATE CONTROLS SHALL BE NO GREATER THAN 5 POUNDS-FORCE.



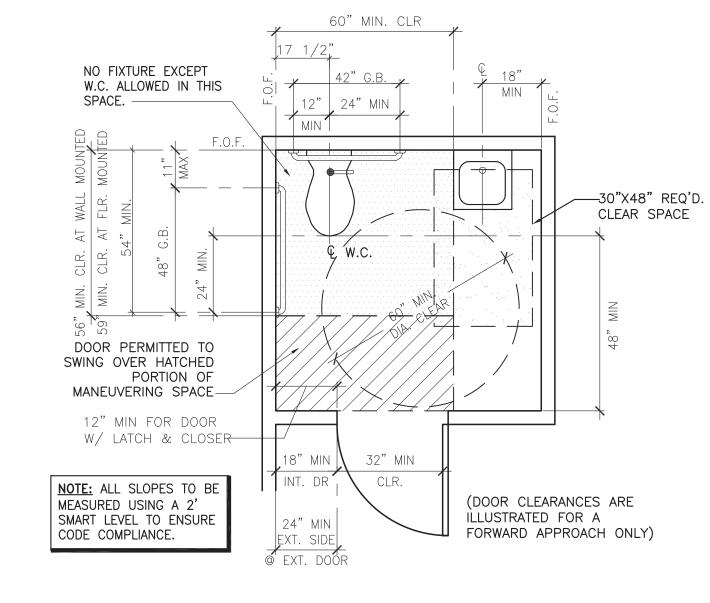


SIDE OF TOILET STALL



1:2 MAX SLOPE (N)EXTRUDED ALUMINUM TRANSITION SCHLUTER OR EQUAL (N) RESILIENT -FLOORING

SHEET FLOORING TO TILE Scale: 1'-0"=1'-0"





reduced print - scale accordingly

SMITH-KARNG

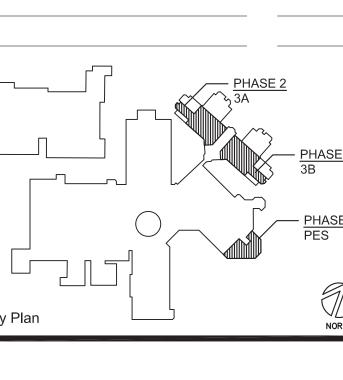
SKA Project Number 1912 OSHPD Number S191567-41-00 OSHPD seal/signature



Seal/Signature

Issued for

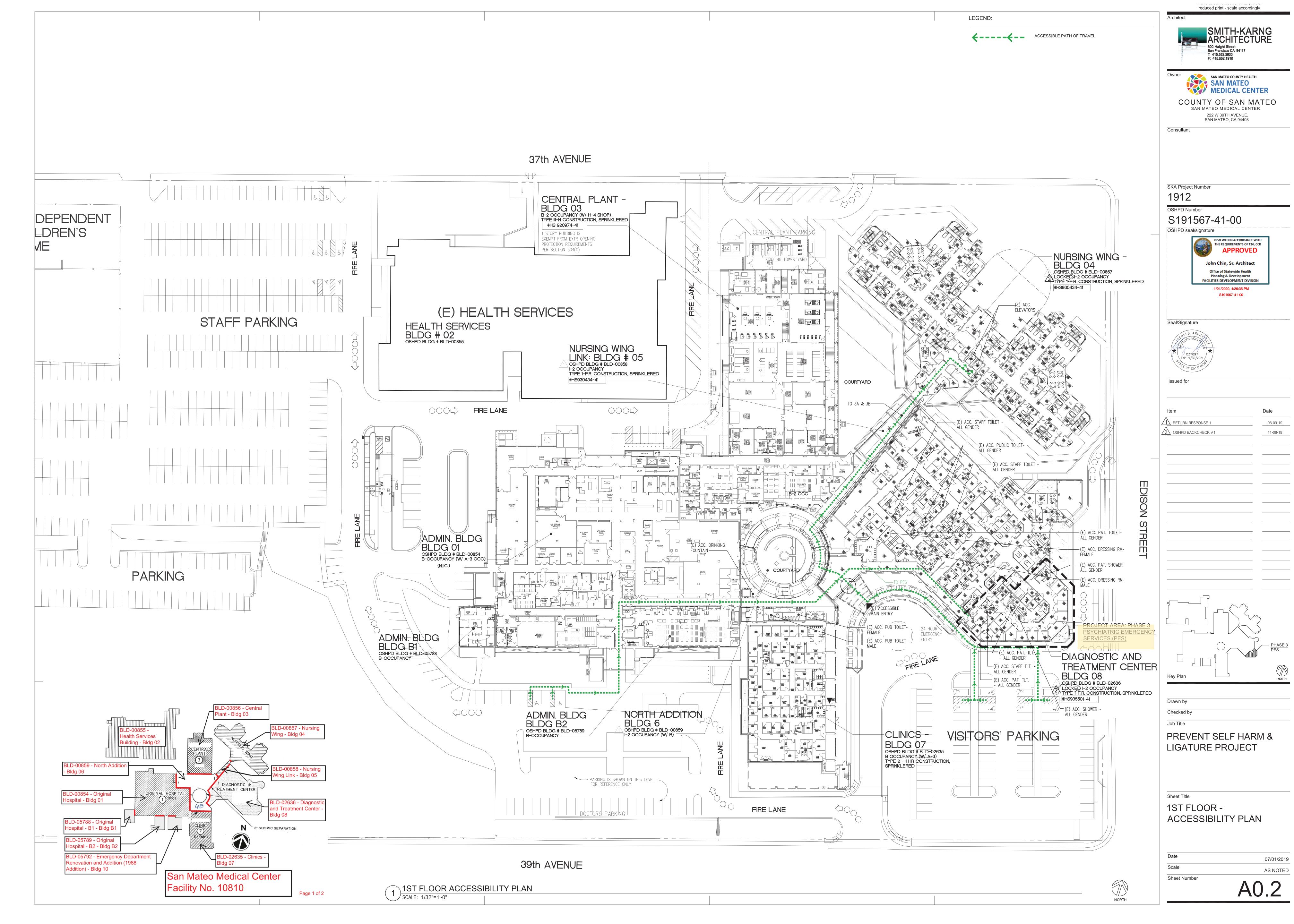
 $1 \setminus$ RETURN RESPONSE 1 08-09-19 11-08-19 2 OSHPD BACKCHECK #1

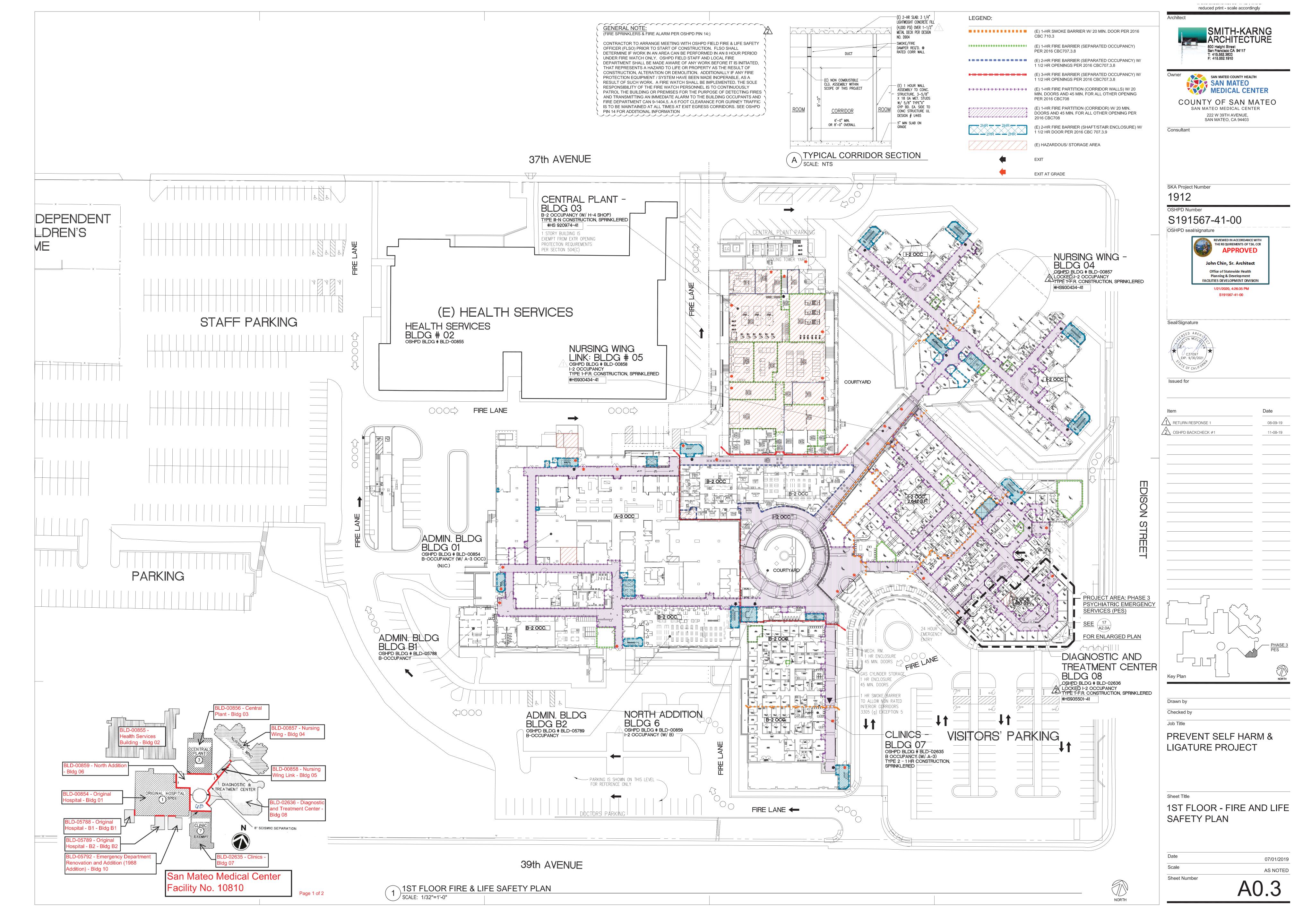


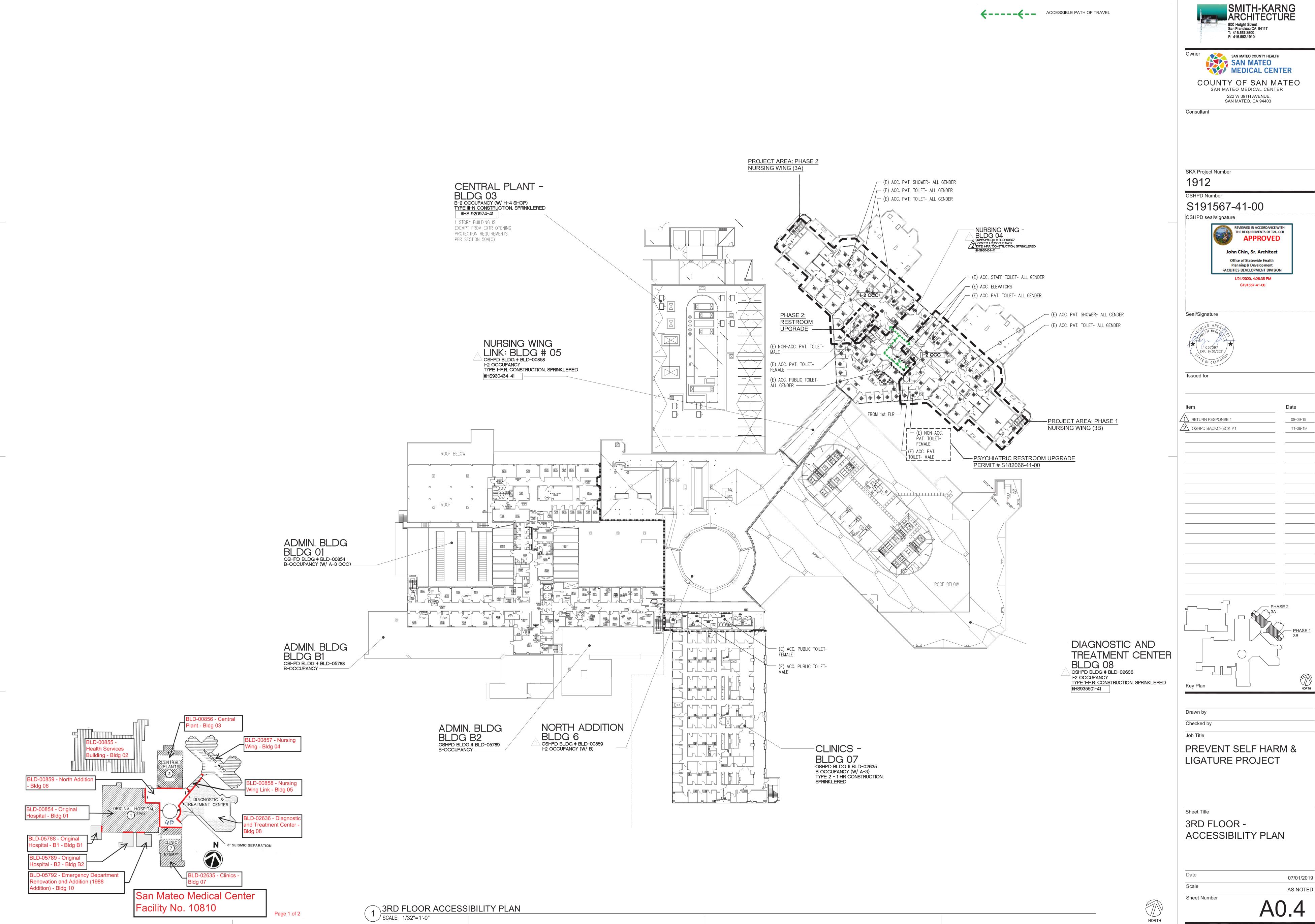
Drawn by Checked by Job Title PREVENT SELF HARM & LIGATURE PROJECT

Sheet Title **ACCESSIBILITY DETAILS**

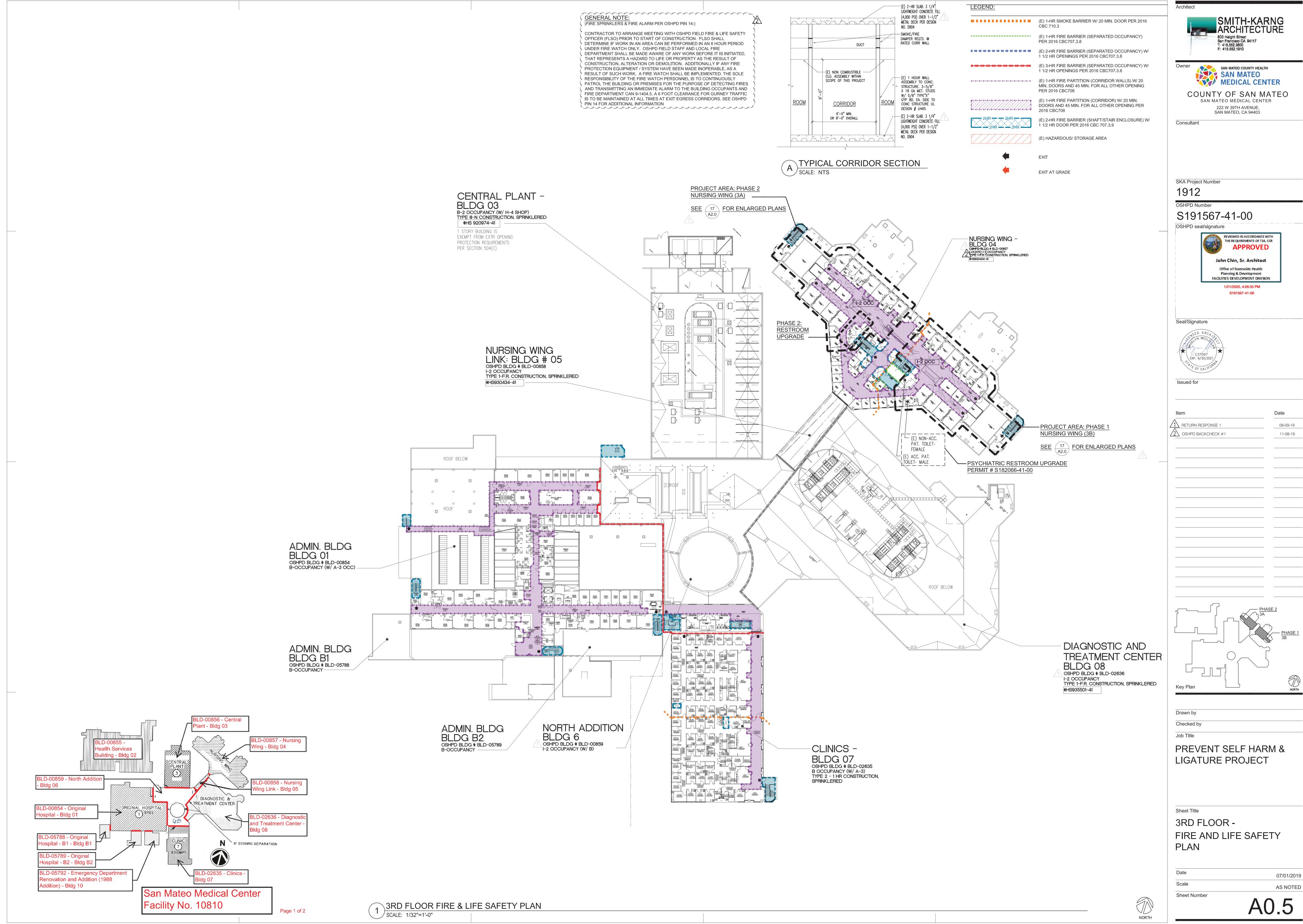
Date 07/01/2019 Scale AS NOTED Sheet Number







LEGEND:



3301.1 SCOPE. THIS CHAPTER SHALL APPLY TO STRUCTURES IN THE COURSE OF CONSTRUCTION, ALTERATION OR DEMOLITION, INCLUDING THOSE IN UNDERGROUND LOCATIONS. COMPLIANCE WITH NFPA 241 IS REQUIRED FOR ITEMS NOT SPECIFICALLY ADDRESSED HEREIN.

3301.2 PURPOSE. THIS CHAPTER PRESCRIBES MINIMUM SAFEGUARDS FOR CONSTRUCTION, ALTERATION AND DEMOLITION OPERATIONS TO PROVIDE REASONABLE SAFETY TO LIFE AND PROPERTY FROM FIRE DURING SUCH OPERATIONS.

CFC 3311.2 MAINTENANCE. REQUIRED MEANS OF EGRESS SHALL BE MAINTAINED DURING CONSTRUCTION AND DEMOLITION, REMODELING OR ALTERATIONS AND ADDITIONS TO ANY BUILDING. CODE APPLICATION NOTICE 9-3301

PRECAUTIONS AGAINST FIRE

MEANS OF EGRESS -

CFC 3304.1 SMOKING. SMOKING SHALL BE PROHIBITED EXCEPT IN APPROVED AREAS. SIGNS SHALL BE POSTED IN ACCORDANCE WITH SECTION 310. IN APPROVED AREAS WHERE SMOKING IS PERMITTED, APPROVED ASHTRAYS SHALL BE PROVIDED IN ACCORDANCE WITH SECTION 310.

CFC 3304.2 WASTE DISPOSAL. COMBUSTIBLE DEBRIS SHALL NOT BE ACCUMULATED WITHIN BUILDINGS. COMBUSTIBLE DEBRIS, RUBBISH AND WASTE MATERIAL SHALL BE REMOVED FROM BUILDINGS AT THE END OF EACH SHIFT OF WORK. COMBUSTIBLE DEBRIS, RUBBISH AND WASTE MATERIAL SHALL NOT BE DISPOSED OF BY BURNING ON THE SITE UNLESS APPROVED.

3304.4 SPONTANEOUS IGNITION. MATERIALS SUSCEPTIBLE TO SPONTANEOUS IGNITION, SUCH AS OILY RAGS, SHALL BE STORED IN A LISTED DISPOSAL CONTAINER.

3304.5 FIRE WATCH. WHEN REQUIRED BY THE FIRE CODE OFFICIAL FOR BUILDING DEMOLITION, OR BUILDING CONSTRUCTION DURING WORKING HOURS THAT IS HAZARDOUS IN NATURE, QUALIFIED PERSONNEL SHALL BE PROVIDED TO SERVE AS AN ON-SITE FIRE WATCH. FIRE WATCH PERSONNEL SHALL BE PROVIDED WITH AT LEAST ONE APPROVED MEANS FOR NOTIFICATION OF THE FIRE DEPARTMENT AND THEIR SOLE DUTY SHALL BE TO PERFORM CONSTANT PATROLS AND WATCH FOR THE OCCURRENCE OF FIRE. SEE PIN 14.

3304.6 CUTTING AND WELDING. OPERATIONS INVOLVING THE USE OF CUTTING AND WELDING SHALL BE DONE IN ACCORDANCE WITH CHAPTER 35.

3304.7 ELECTRICAL. TEMPORARY WIRING FOR ELECTRICAL POWER AND LIGHTING INSTALLATIONS USED IN CONNECTION WITH THE CONSTRUCTION, ALTERATION OR DEMOLITION OF BUILDINGS, STRUCTURES, EQUIPMENT OR SIMILAR ACTIVITIES SHALL COMPLY WITH CALIFORNIA ELECTRICAL CODE.

OWNER'S RESPONSIBILITY FOR FIRE PROTECTION

3308.5 HOT WORK OPERATIONS. THE FIRE PREVENTION PROGRAM SUPERINTENDENT SHALL BE RESPONSIBLE FOR SUPERVISING THE PERMIT SYSTEM FOR HOT WORK OPERATIONS IN ACCORDANCE WITH CHAPTER 35.

3308.6 IMPAIRMENT OF FIRE PROTECTION SYSTEMS. IMPAIRMENTS TO ANY FIRE PROTECTION SYSTEM SHALL BE IN ACCORDANCE WITH SECTION

3308.7 TEMPORARY COVERING OF FIRE PROTECTION DEVICES. COVERINGS PLACED ON OR OVER FIRE PROTECTION DEVICES TO PROTECT THEM FROM DAMAGE DURING CONSTRUCTION PROCESSES SHALL BE IMMEDIATELY REMOVED UPON THE COMPLETION OF THE CONSTRUCTION PROCESSES IN THE ROOM OR AREA IN WHICH THE DEVICES ARE INSTALLED.

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OCC.

PORTABLE FIRE EXTINGUISHERS-

3315.1 WHERE REQUIRED. STRUCTURES UNDER CONSTRUCTION, ALTERATION OR DEMOLITION SHALL BE PROVIDED WITH NOT LESS THAN ONE APPROVED PORTABLE FIRE EXTINGUISHER IN ACCORDANCE WITH SECTION 906 AND SIZED FOR NOT LESS THAN ORDINARY HAZARD AS FOLLOWS:

LEGEND:

CBC 710.3

PER 2016 CBC707.3.8

(E) 2-HR FIRE BARRIER (SEPARATED OCCUPANCY) W/

(E) 1-HR FIRE PARTITION (CORRIDOR WALLS) W/ 20

PER 2016 CBC708

(E) 1-HR FIRE PARTITION (CORRIDOR) W/ 20 MIN.

2016 CBC708

(E) 1-HR FIRE BARRIER (SEPARATED OCCUPANCY)

MIN. DOORS AND 45 MIN. FOR ALL OTHER OPENING

DOORS AND 45 MIN. FOR ALL OTHER OPENING PER

(E) 2-HR FIRE BARRIER (SHAFT/STAIR ENCLOSURE) W/

1 1/2 HR OPENINGS PER 2016 CBC707.3.8

1 1/2 HR OPENINGS PER 2016 CBC707.3.8

1 1/2 HR DOOR PER 2016 CBC 707.3.9

1. AT EACH STAIRWAY ON ALL FLOOR LEVELS WHERE COMBUSTIBLE MATERIALS HAVE ACCUMULATED.

2. IN EVERY STORAGE AND CONSTRUCTION SHED.

3. ADDITIONAL PORTABLE FIRE EXTINGUISHERS SHALL BE PROVIDED WHERE SPECIAL HAZARDS EXIST INCLUDING, BUT NOT LIMITED TO, THE STORAGE AND USE OF FLAMMABLE AND COMBUSTIBLE LIQUIDS.

CAN: 9-3301 FIRE RESISTIVE ASSEMBLIES AND CONSTRUCTION

CHAPTER 33 - FIRE SAFETY DURING CONSTRUCTION AND DEMOLITION

2016 CALIFORNIA BUILDING CODE (CBC) CODE SECTION 3301

2016 CALIFORNIA FIRE CODE (CFC) SECTION 3301

3301.1 SCOPE. THIS CHAPTER SHALL APPLY TO STRUCTURES IN THE COURSE OF CONSTRUCTION, ALTERATION OR DEMOLITION, INCLUDING

3301.2 PURPOSE. THIS CHAPTER PRESCRIBES MINIMUM SAFEGUARDS FOR CONSTRUCTION, ALTERATION AND DEMOLITION OPERATIONS TO PROVIDE REASONABLE SAFETY TO LIFE AND PROPERTY FROM FIRE DURING SUCH OPERATIONS.

THOSE IN UNDERGROUND LOCATIONS. COMPLIANCE WITH NFPA 241 IS REQUIRED FOR ITEMS NOT SPECIFICALLY ADDRESSED HEREIN.

CALIFORNIA BUILDING CODE CHAPTER 33 - SAFEGUARDS DURING CONSTRUCTION

3301.1 SCOPE. THE PROVISIONS OF THIS CHAPTER SHALL GOVERN SAFETY DURING CONSTRUCTION AND THE PROTECTION OF ADJACENT PUBLIC AND PRIVATE PROPERTIES.

PURPOSE WHILE RECOGNIZING THE NEED FOR CONSTRUCTION BARRIERS, THE FIRST OBJECTIVE IS TO ENSURE THE SAFETY OF THE PATIENTS. DUST MEMBRANES DO NOT AFFORD ANY LEVEL OF FIRE PROTECTION OR FIRE-RESISTANCE RATED SEPARATION TO AREAS REMAINING OCCUPIED DURING CONSTRUCTION, EXIT CORRIDORS, EXIT STAIRS, AREA SEPARATION WALLS, SMOKE BARRIERS, ETC, ARE ALL PRIMARY BUILDING FEATURES DESIGNED AND INSTALLED TO PRODUCE A "DEFEND-IN-PLACE STRATEGY" AND AN "AREA OF REFUGE" AS REQUIRED BY THE CBC FOR "I-2" OCCUPANCIES. THEREFORE, IT IS ESSENTIAL THAT SEPARATION BE MAINTAINED BETWEEN CONSTRUCTION AREAS AND OCCUPIED PORTIONS OF THE BUILDING.

INTERPRETATION IN OCCUPIED BUILDINGS, WHERE TEMPORARY CONSTRUCTION BARRIERS ARE REQUIRED TO BE INSTALLED DURING THE CONSTRUCTION OR RECONSTRUCTION OF FIRE-RESISTIVE ASSEMBLIES, TEMPORARY CONSTRUCTION SHALL MEET THE SAME FIRE RATING AS WOULD THE PERMANENT PARTITION. USE OF PLASTIC OR VINYL DUST BARRIERS IN LIEU OF FIRE RATED SEPARATIONS IS PROHIBITED. TEMPORARY CONSTRUCTION BARRIERS ARE NOT REQUIRED WHERE ADEQUATE FIRE-RESISTIVE SEPARATION CAN BE DEMONSTRATED TO EXIST BETWEEN OCCUPIED AREAS AND CONSTRUCTION AREAS. SMOKE COMPARTMENTS AND REFUGE AREAS IN COMPLIANCE WITH CBC SECTION 407 SHALL BE MAINTAINED THROUGHOUT THE PERIOD OF CONSTRUCTION.

EXISTING MEANS OF EGRESS NEED NOT BE MAINTAINED WHERE APPROVED TEMPORARY MEANS OF EGRESS SYSTEMS AND FACILITIES ARE PROVIDED. REQUIRED MEANS OF EGRESS SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION, DEMOLITION, REMODELING OR ALTERATIONS AND ADDITIONS TO ANY BUILDING. A HORIZONTAL EXIT SHALL NOT BE DESTROYED UNLESS AND UNTIL A SUBSTITUTE MEANS OF EGRESS HAS BEEN PROVIDED AND APPROVED.

WHERE CONSTRUCTION BARRIERS AFFECT ANY EXIT COMPONENT, PRE-APPROVAL SHALL BE OBTAINED FROM THE LOCAL FIRE JURISDICTION AND OSHPD PRIOR TO ANY DEMOLITION OR RECONSTRUCTION.

> 3B AND PES WILL BE OCCUPIED DURING PHASE 2 3B OCCUPIED SF: 5,448 SF PES OCCUPIED SF: 4,632 SF \(\frac{1}{2}\)

> > PHASE 2A

BE COORDINATED AND

NURSE STATION FINISHES TO

COMPLETED AFTER PHASE 1

& 2. ACCESS TO MED ROOM

3AP023 AND NOUR 3AP025 MUST BE MAINTAINED THROUGHOUT WORK.

PHASE 1 (3B) & PHASE 2 (3A) GENERAL NOTES - ALSO SEE PLANS AND **ELEVATIONS:** 3B (NURSING WING - EAST) - ENTIRE AREA WILL BE VACATED FOR WORK (E) 1-HR SMOKE BARRIER W/ 20 MIN. DOOR PER 2016

2. UPGRADE DOOR HARDWARE IN EXISTING ADA BATHROOM

3. UPGRADE HARDWARE ON ALL CORRIDOR DOORS TO CONTINUOUS HINGE, ANTI-LIGATURE CLOSERS, LEVER AND LOCKS

4. REPLACE LAY-IN CEILING IN SECLUSION ROOM WITH HARD CEILING

5. REPLACE LAY-IN CEILING IN CORRIDORS WITH HARD CEILING

6. REPLACE WINDOW COVERING IN SECLUSION ROOM WITH ROLLER TYPE

7. REPLACE WINDOW COVERING IN PATIENT ROOMS WITH ROLLER TYPE 8. REPLACE WALL-MOUNTED STROBES WITH ANTI-LIGATURE STROBES

9. REPLACE ALL STANDARD SPRINKLER HEADS WITH ANTI-LIGATURE SPRINKLER HEADS.

10. SHOW TOILET ROOM SIGNS TO HAVE CAULKING ON ALL PROJECTED EDGES

11. ARTWORK THROUGH-OUT WILL BE PROTECTED WITH PLEXIGLAS ENCLOSURES OR

ANTI-PICKING CAULKING 12. REPLACE ALL STANDARD SCREWS IN DEVICES THROUGH-OUT WITH ANTI-LIGATURE SCREWS.

15. REPLACE WI-FI SPEAKER AND TRANSMITTERS WITH ANTI-LIGATURE -TYPE: 'OBERON', MODEL:

13. CEILING REGISTERS TO BE REPLACED WITH ANTI-LIGATURE TYPE

14. PATIO LEVER AND LATCH NEED REPLACEMENT WITH ANTI-LIGATURE

PHASE 1

3A AND PES WILL BE

OCCUPIED DURING PHASE

3A OCCUPIED SF: 5,448 SF

PES OCCUPIED SF: 4,632 SF

FIXTURE & CAMERAS

1043-AP 215 (25) TOTAL 16. DAYROOM: WALL-MOUNTED DEVICES TO BE REPLACED WITH ANTI-TAMPER DEVICES. TV

CORDS TO BE SECURED 17. PATIO: REMOVE BASKETBALL HOOP, REPLACE HARDWARE ON DOORS, ENCLOSE VENDING MACHINES TO CREATE ANTI-LIGATURE ENVIRONMENT, ADD ALTERNATE REPLACE LIGHT

18. REPLACE DOORS, HARDWARE, GLAZING PER PLANS AS CALLED-OUT ON ELEVATIONS AND

19. REPLACE EXTERIOR WINDOWS IN SECLUSION ROOMS 3A AND 3B, (4) TOTAL, WITH STEEL SAFE VENT WINDOW SLIDER

1. UPGRADE MEN'S TOILET/ SHOWER TO ADA COMPLIANCE AND ANTI-LIGATURE COMPLIANCE

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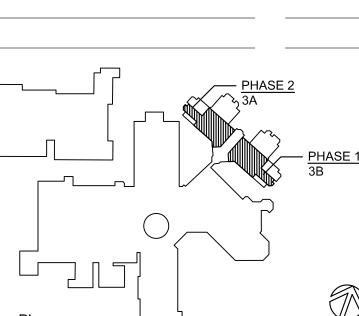
Consultant

SKA Project Number

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 $\overline{11}$ return response 2 BACKCHECK #1 11-08-19 4\ ADDENDUM 1 03-31-20



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PREVENT SELF HARM &

LIGATURE PROJECT

Sheet Title

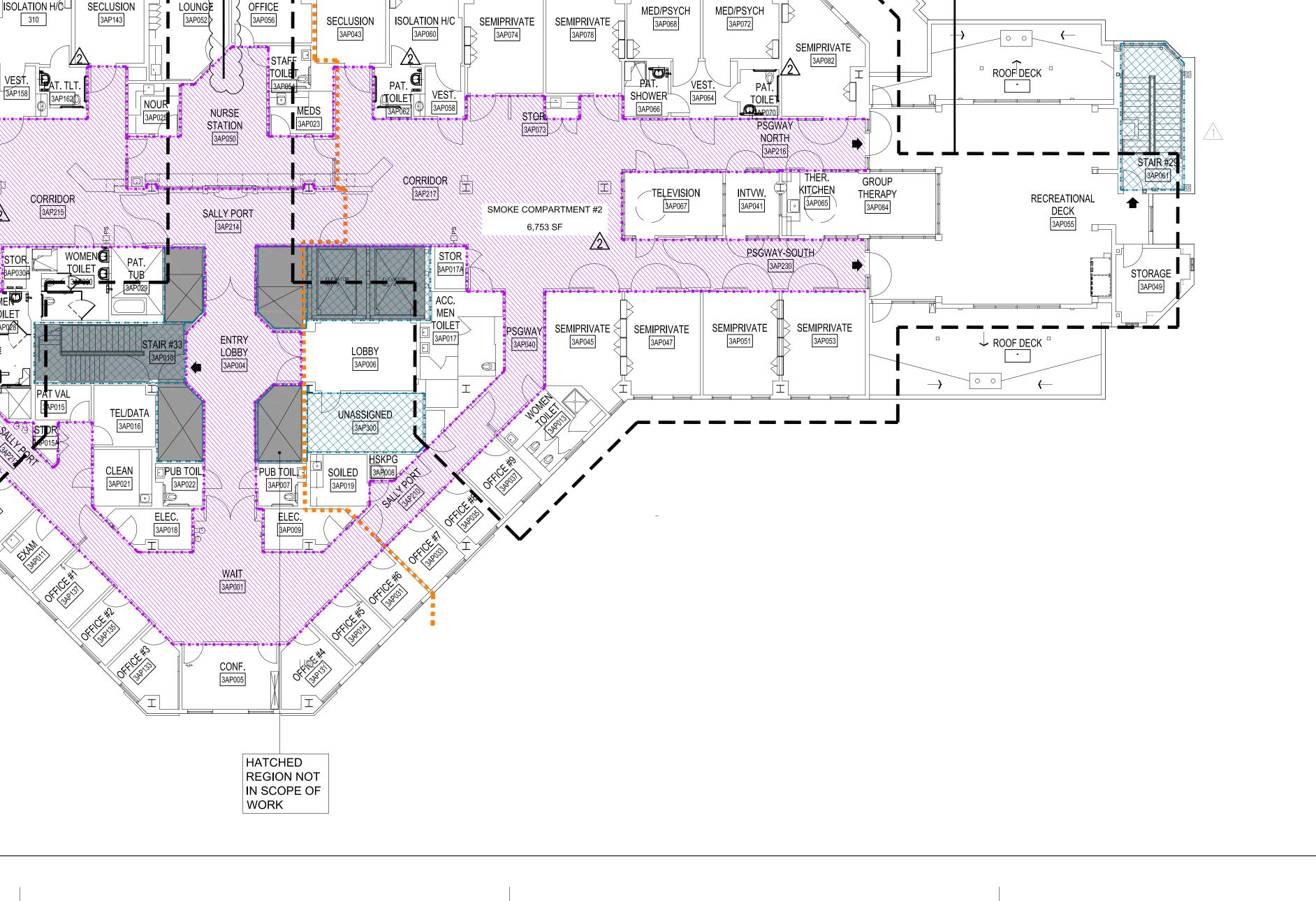
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PHASING PLANS -PHASE 1 & PHASE 2 - 3RD FLOOR (3A) & (3B)

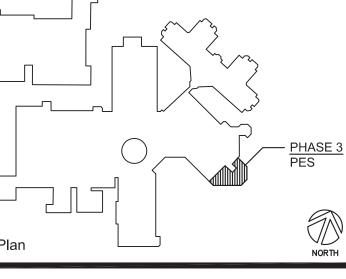
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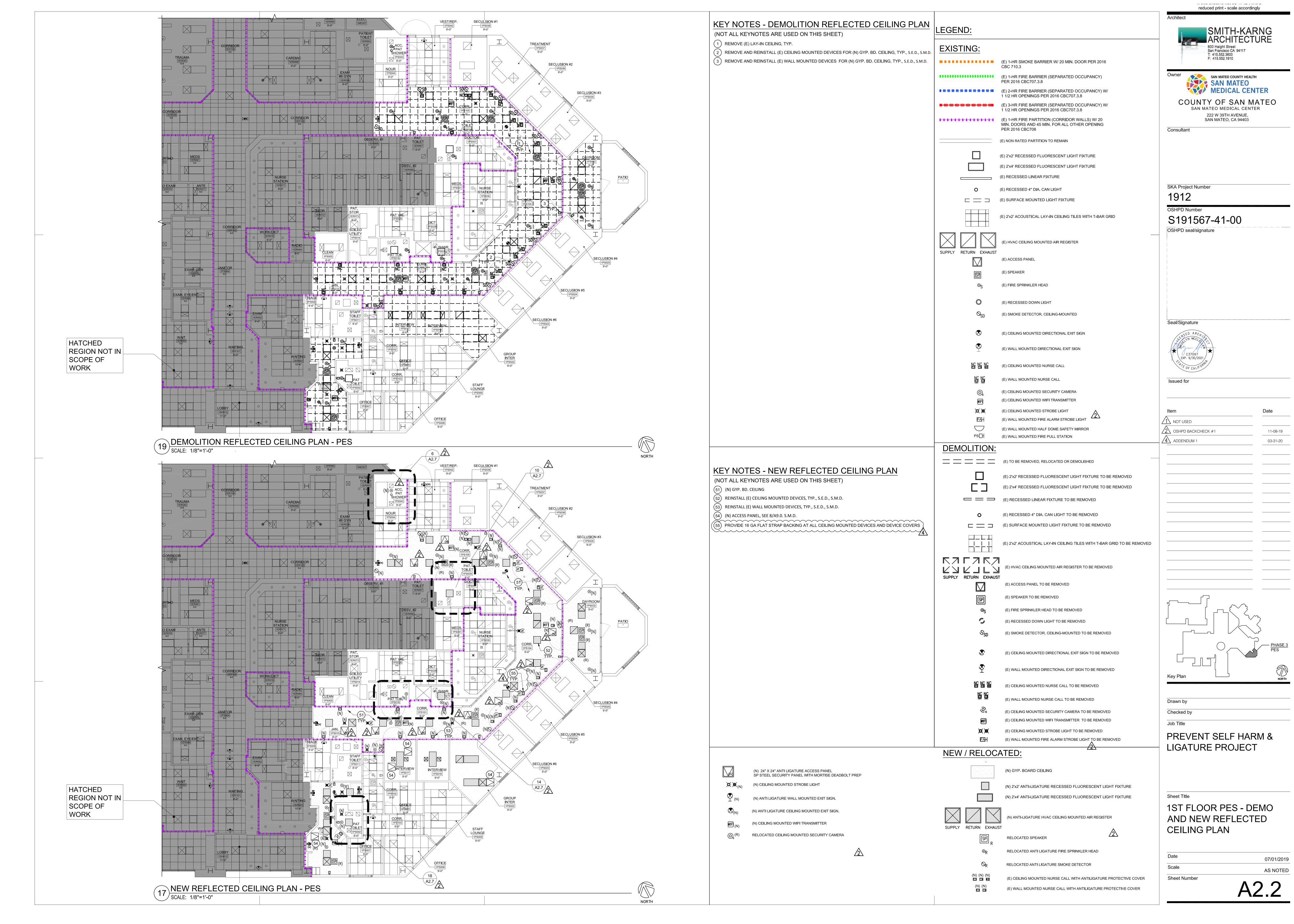
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AS NOTED





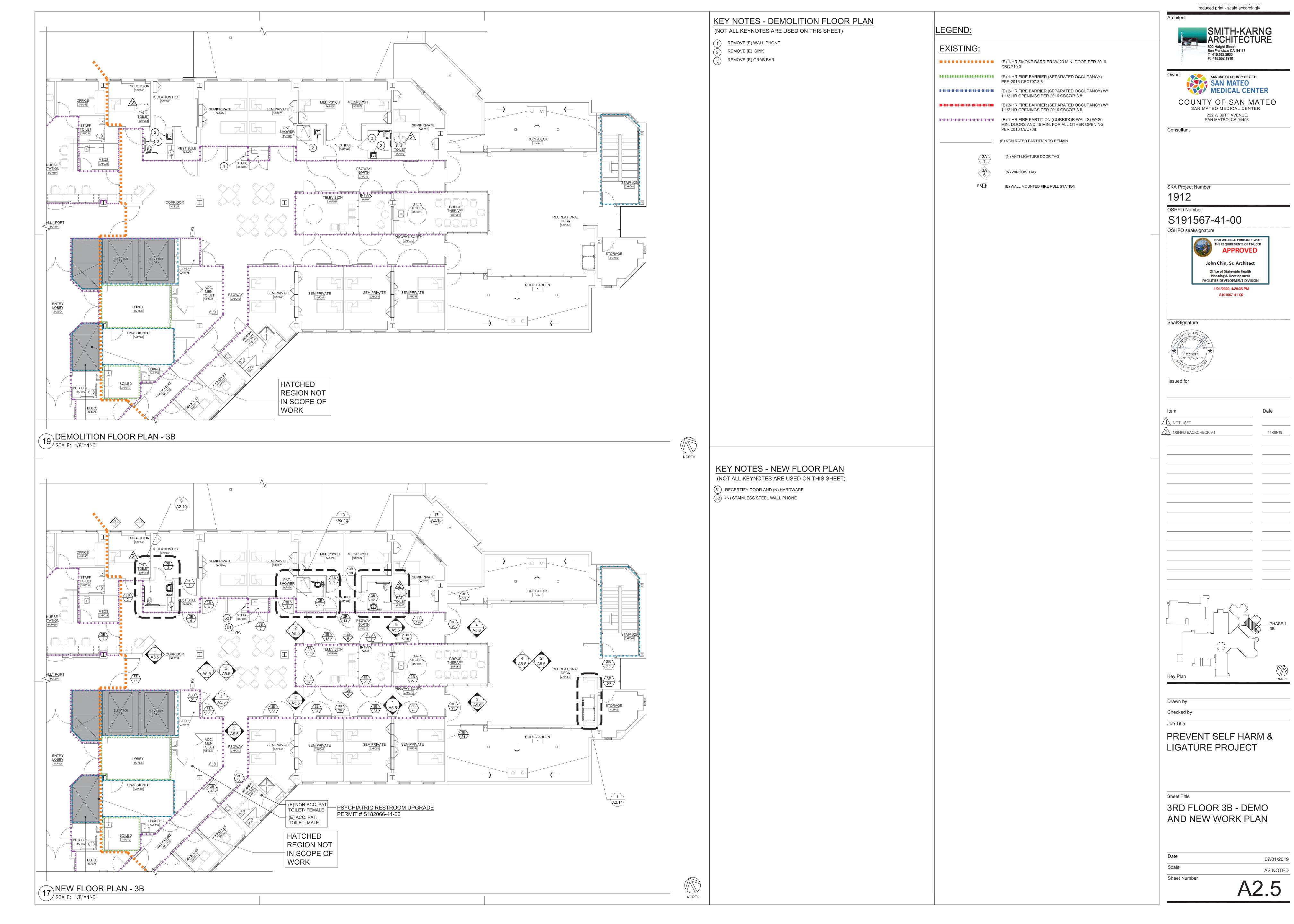


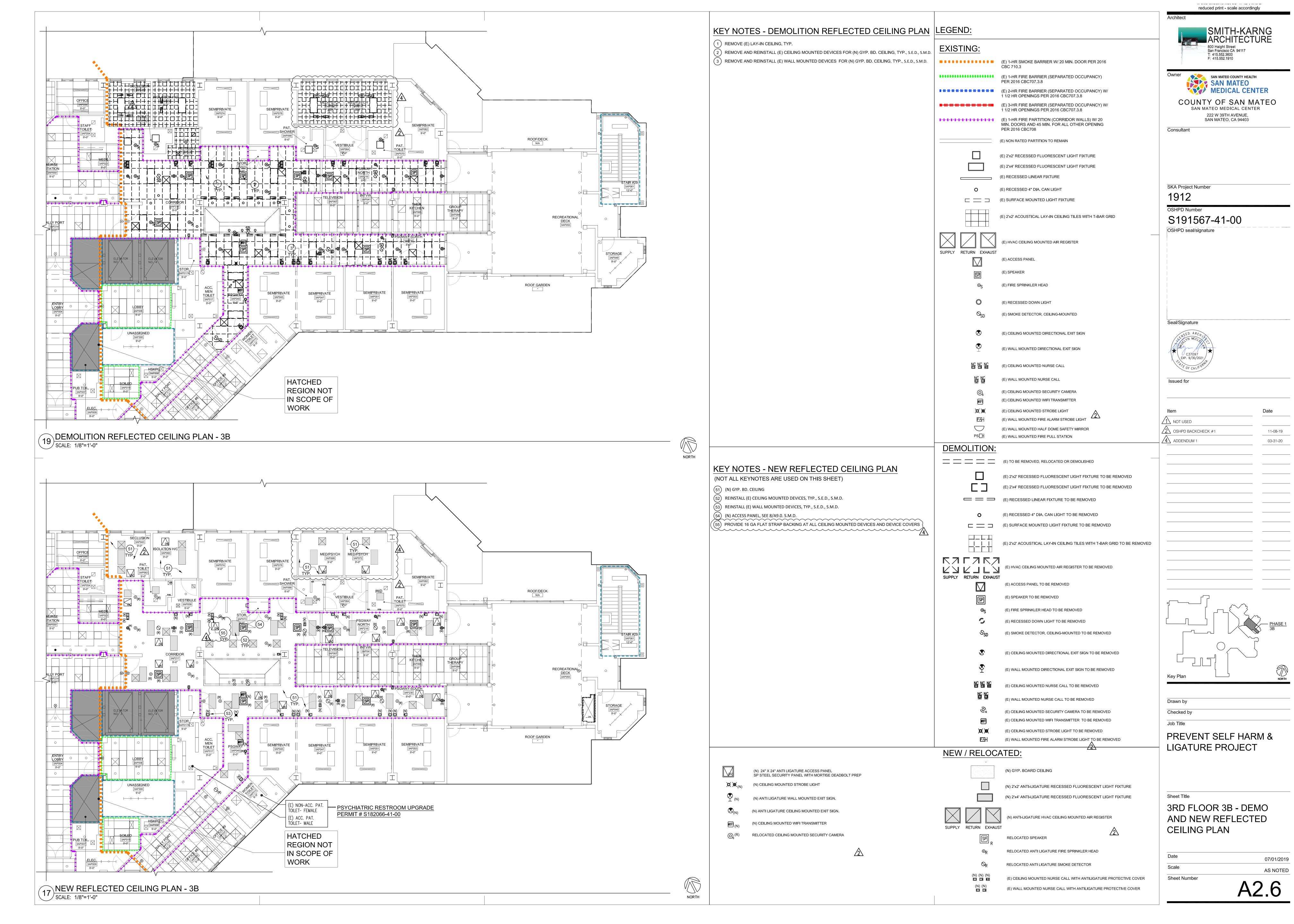


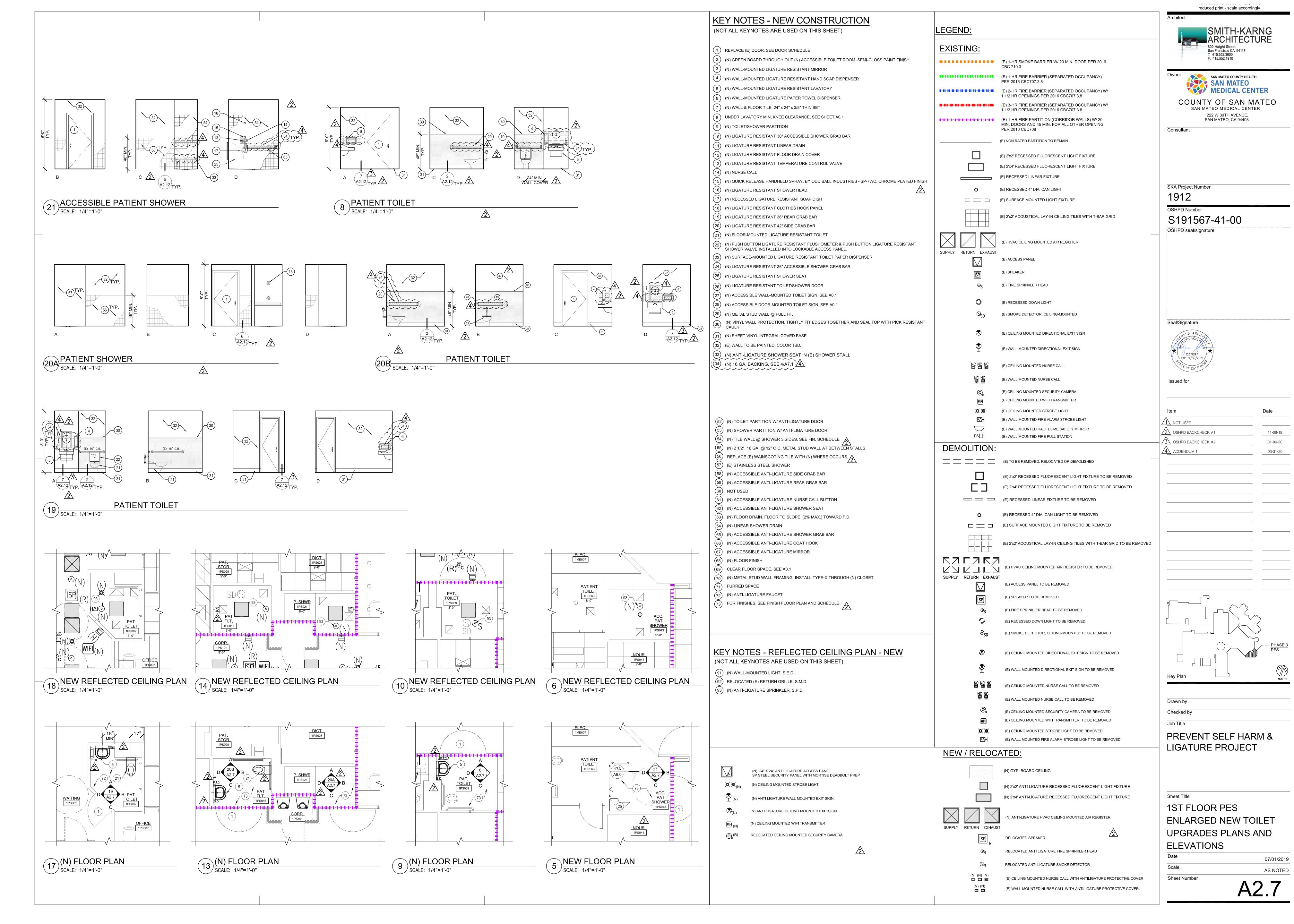


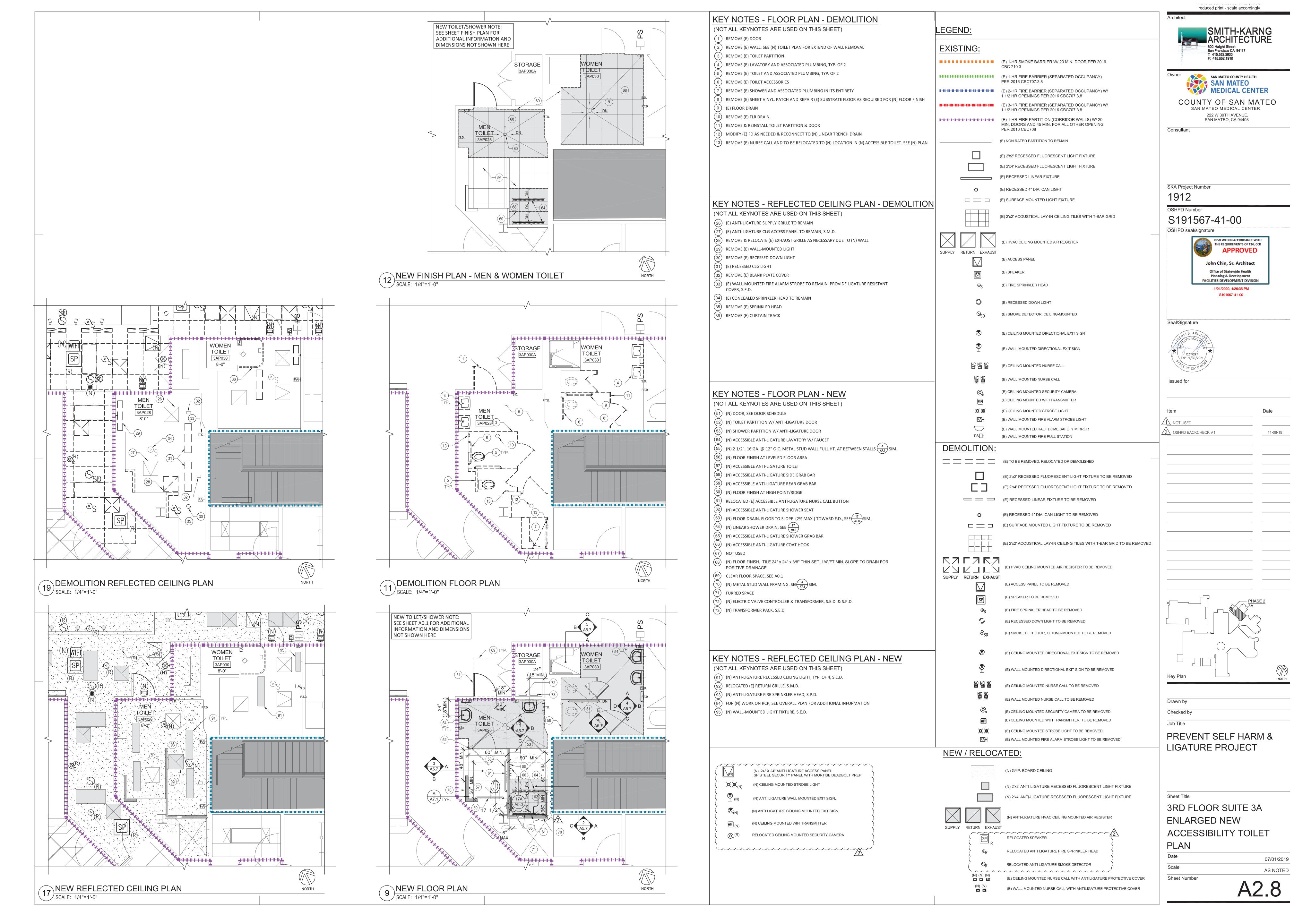
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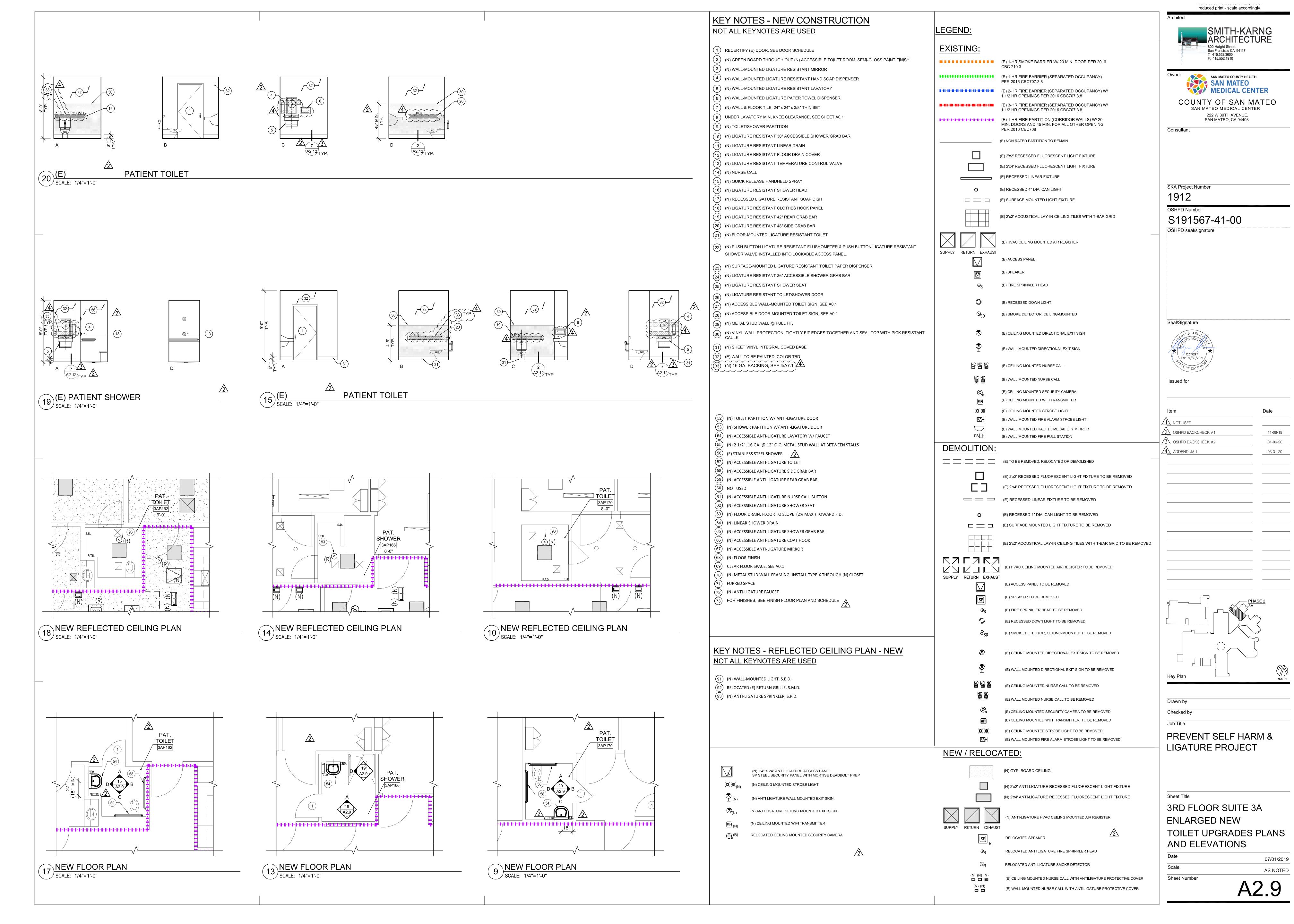


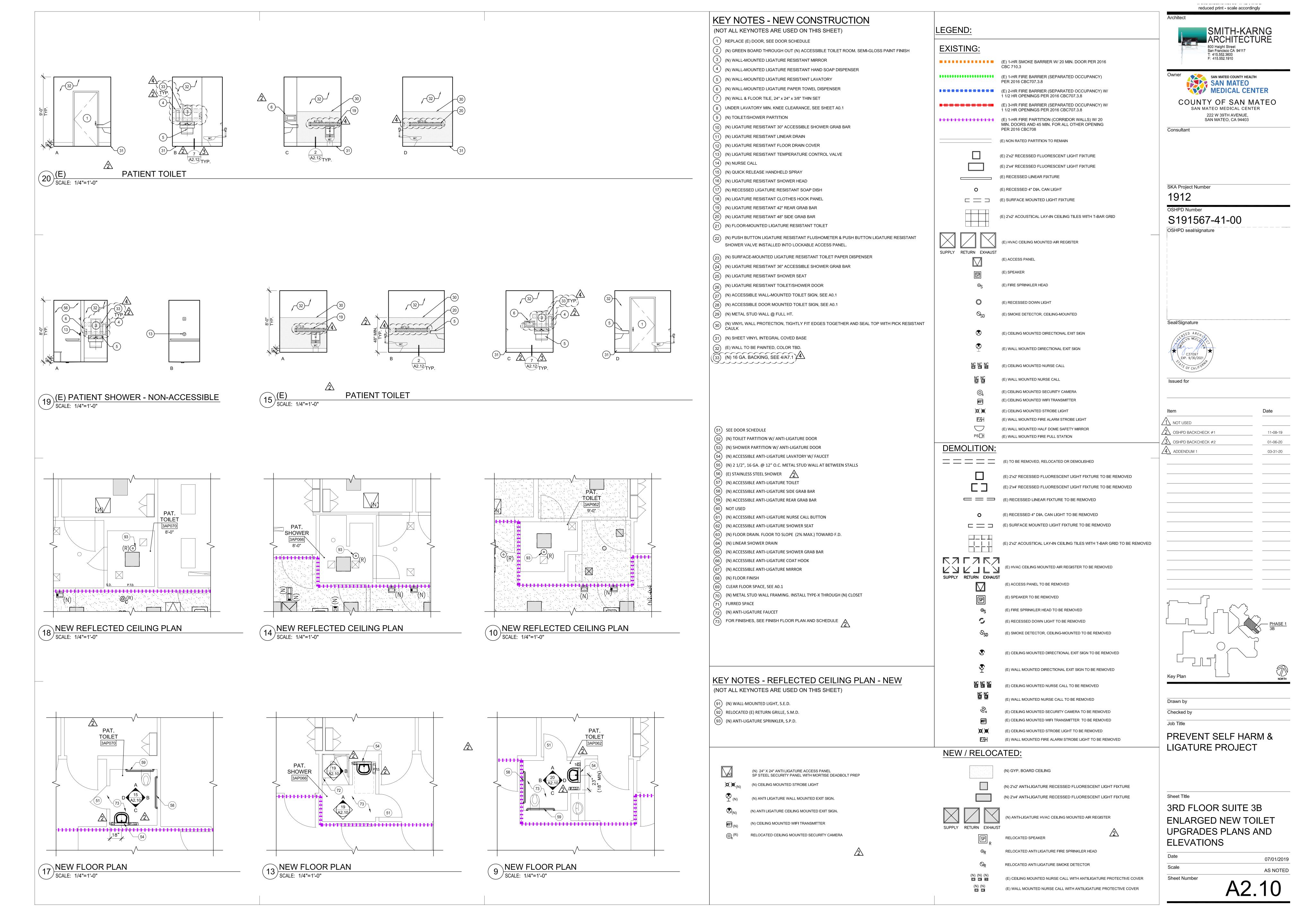


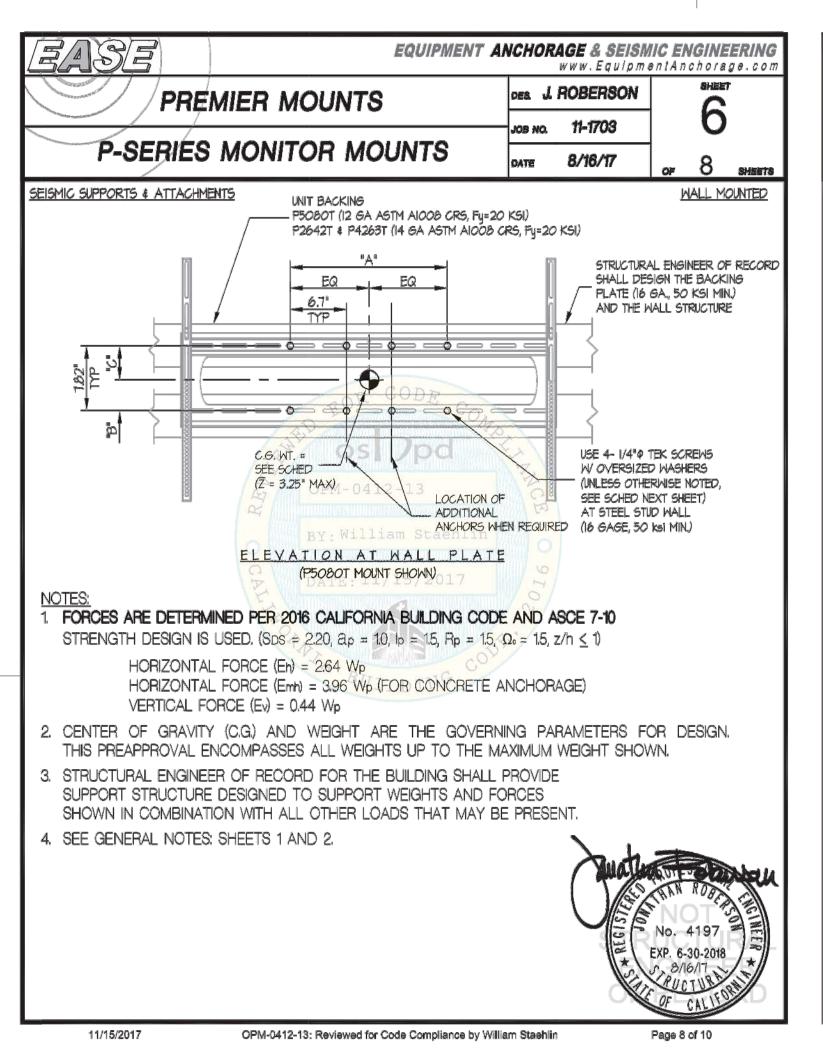


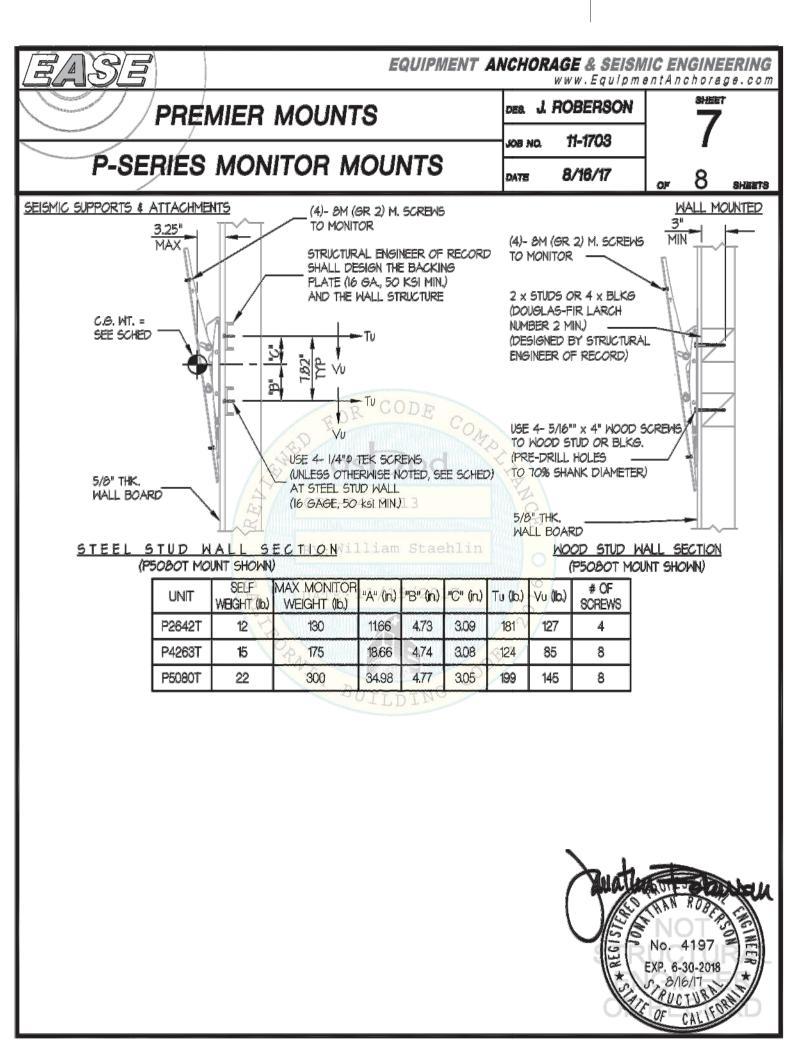










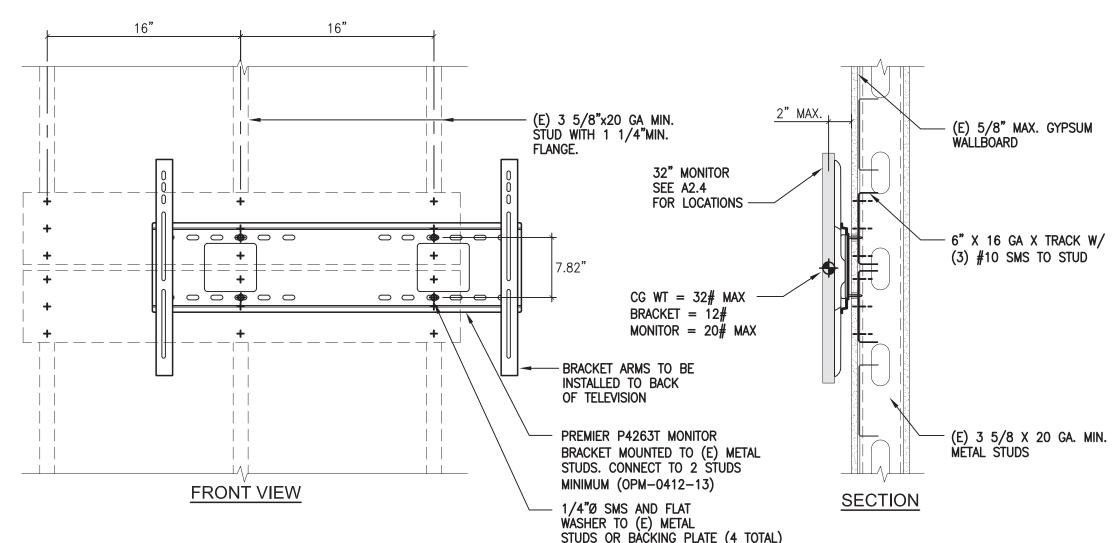


OPM-0412-13: Reviewed for Code Compliance by William Staehlin

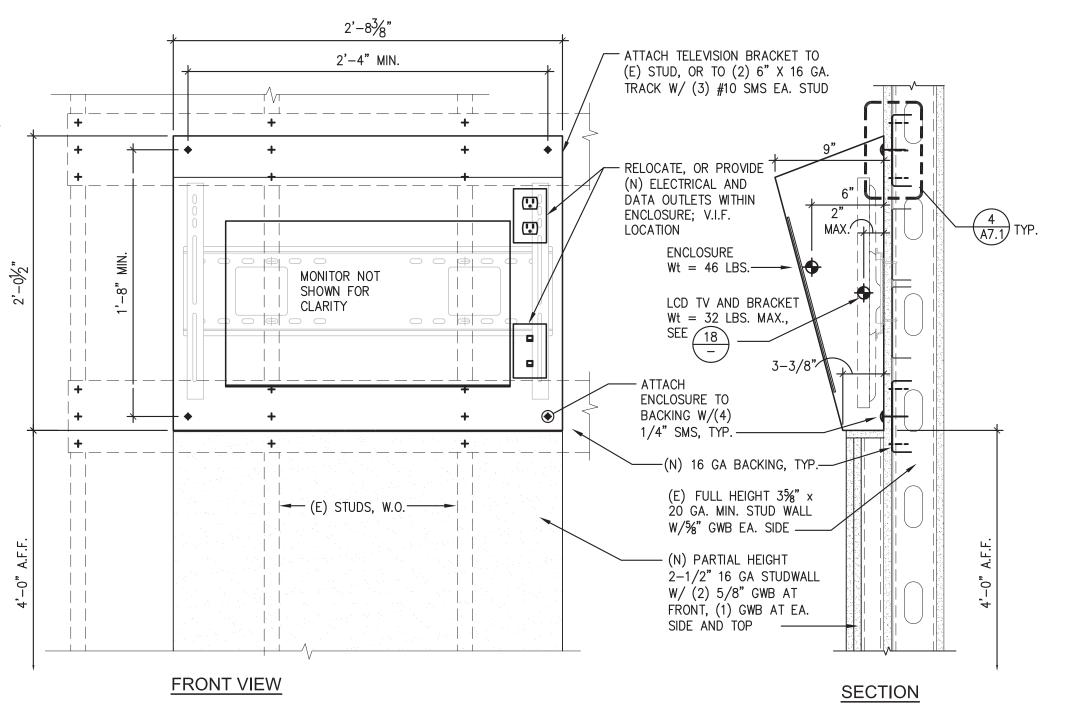
Page 9 of 10

11/15/2017

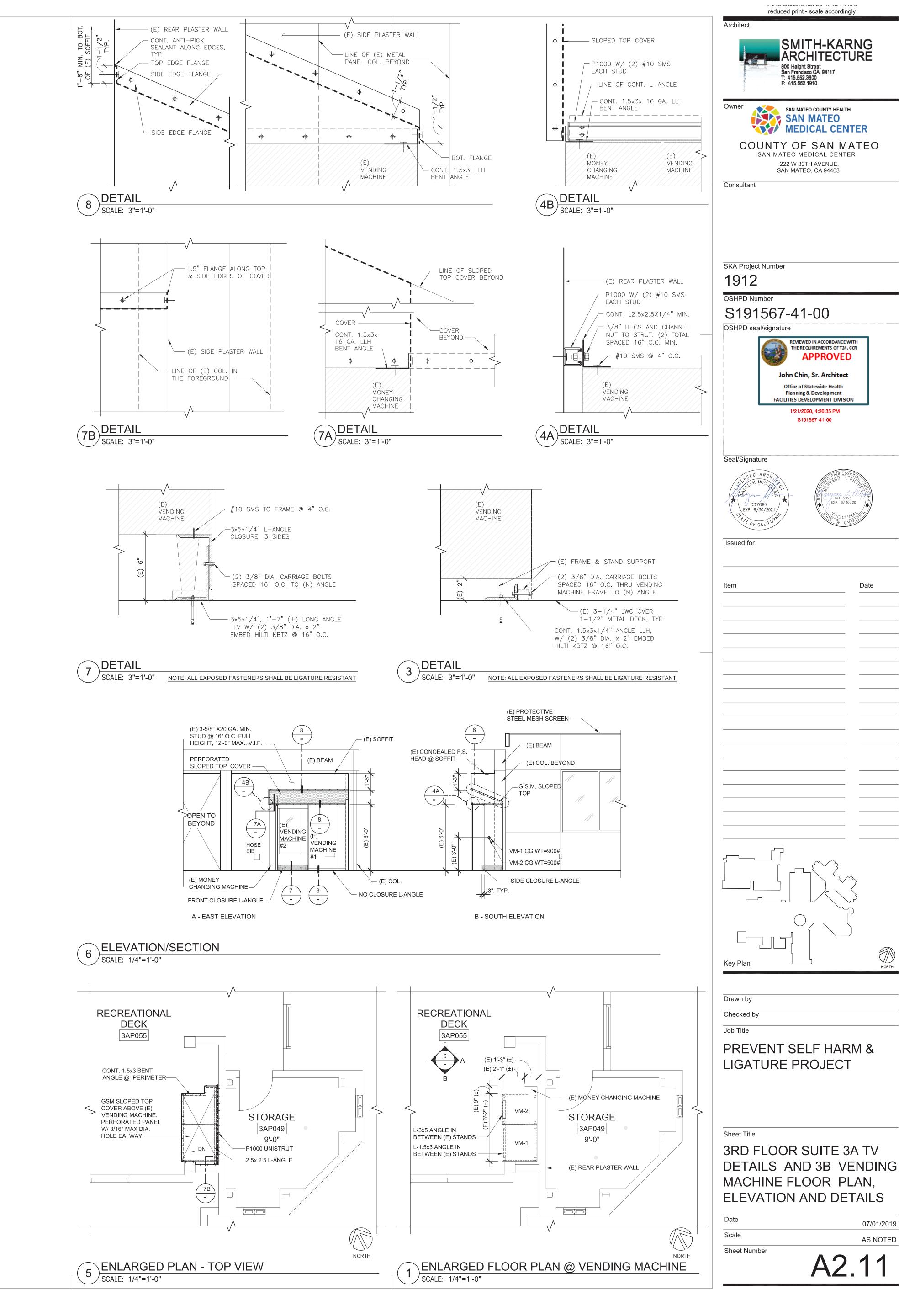
OPM-0412-13 - TV MOUNT 19 SCALE: NTS







WASHER TO (E) METAL STUDS OR BACKING PLATE (4 TOTAL) NOTE: ATTACH TELEVISION BRACKET TO (E) STUD, OR (2) 16 GA. TRACK BACKING ACROSS 3 STUDS MIN. TV MOUNT
| SCALE: 1-1/2"=1'-0" NOTE: ALL EXPOSED FASTENERS SHALL BE LIGATURE RESISTANT TV ENCLOSURE - PEERLESS K62232-S-GR01
SCALE: 1-1/2"=1'-0"



SMITH-KARNG

800 Haight Street San Francisco CA 94117 T: 415.552.3600 F: 415.552.1910

222 W 39TH AVENUE,

SAN MATEO, CA 94403

REVIEWED IN ACCORDANCE WITH

THE REQUIREMENTS OF T24, CCR

John Chin, Sr. Architect

Office of Statewide Health

Planning & Development

FACILITIES DEVELOPMENT DIVISION

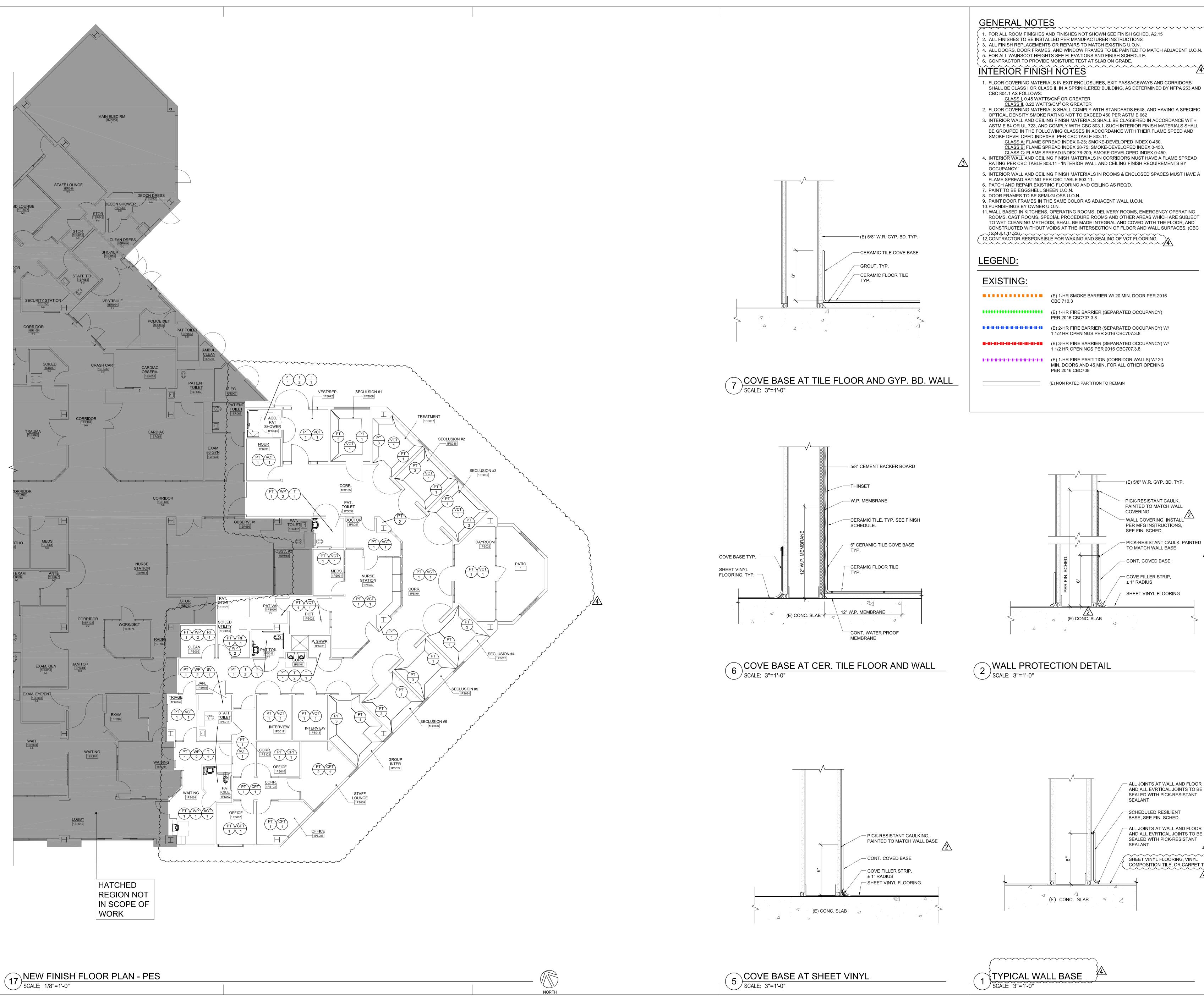
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APPROVED

07/01/2019

AS NOTED

SAN MATEO COUNTY HEALTH



GENERAL NOTES

. FOR ALL ROOM FINISHES AND FINISHES NOT SHOWN SEE FINISH SCHED. A2.15 2. ALL FINISHES TO BE INSTALLED PER MANUFACTURER INSTRUCTIONS

CBC 710.3

PER 2016 CBC707.3.8

PER 2016 CBC708

(E) 1-HR FIRE BARRIER (SEPARATED OCCUPANCY)

MIN. DOORS AND 45 MIN. FOR ALL OTHER OPENING

1 1/2 HR OPENINGS PER 2016 CBC707.3.8

1 1/2 HR OPENINGS PER 2016 CBC707.3.8

(E) NON RATED PARTITION TO REMAIN

n uno onoccio nocco A imprison reduced print - scale accordingly

San Francisco CA 94117 T: 415.552.3600 F: 415.552.1910 SAN MATEO COUNTY HEALTH SAN MATEO MEDICAL CENTER

COUNTY OF SAN MATEO SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE, SAN MATEO, CA 94403

Consultant

SKA Project Number

OSHPD Number S191567-41-00

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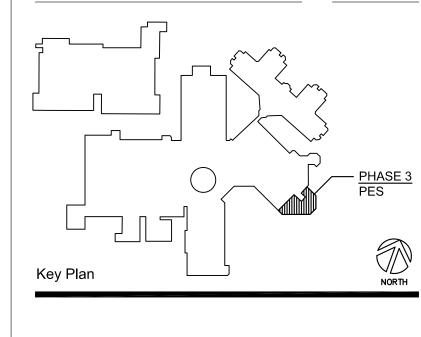
 $\sqrt{2}$ OSHPD BACKCHECK #1

4\ ADDENDUM 1

OSHPD BACKCHECK #2

(E) 5/8" W.R. GYP. BD. TYP. PICK-RESISTANT CAULK, PAINTED TO MATCH WALL - WALL COVERING, INSTALL PER MFG INSTRUCTIONS, SEE FIN. SCHED. - PICK-RESISTANT CAULK, PAINTED TO MATCH WALL BASE - CONT. COVED BASE - COVE FILLER STRIP, ± 1" RADIUS — SHEET VINYL FLOORING \langle (E) CONC. SLAB

2 WALL PROTECTION DETAIL
SCALE: 3"=1'-0"



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PREVENT SELF HARM & LIGATURE PROJECT

Sheet Title

1ST FLOOR PES -NEW FINISH FLOOR PLAN

07/01/2019 Scale AS NOTED

Sheet Number

- ALL JOINTS AT WALL AND FLOOR AND ALL EVRTICAL JOINTS TO BE

SEALED WITH PICK-RESISTANT

- ALL JOINTS AT WALL AND FLOOR AND ALL EVRTICAL JOINTS TO BE

SEALED WITH PICK-RESISTANT

SHEET VINYL FLOORING, VINYL

COMPOSITION TILE, OR CARPET TILE

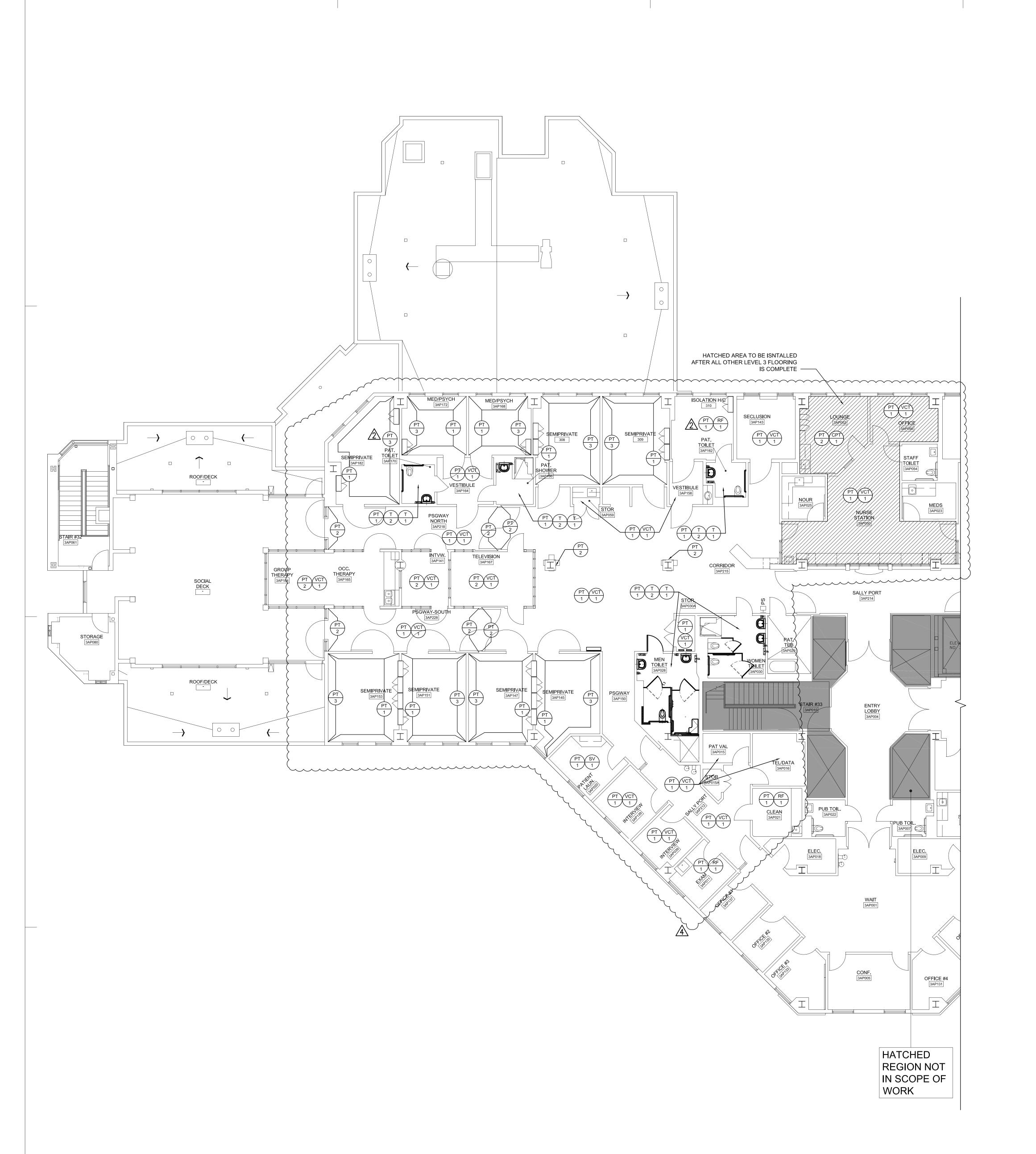
— SCHEDULED RESILIENT BASE, SEE FIN. SCHED.

SEALANT

TYPICAL WALL BASE

(E) CONC. SLAB

A2.12



GENERAL NOTES

1. FOR ALL ROOM FINISHES AND FINISHES NOT SHOWN SEE FINISH SCHED. A2.15 2. ALL FINISHES TO BE INSTALLED PER MANUFACTURER INSTRUCTIONS

3. ALL FINISH REPLACEMENTS OR REPAIRS TO MATCH EXISTING U.O.N. 4. ALL DOORS, DOOR FRAMES, AND WINDOW FRAMES TO BE PAINTED TO MATCH ADJACENT U.O.N.

5. FOR ALL WAINSCOT HEIGHTS SEE ELEVATIONS AND FINISH SCHEDULE.

INTERIOR FINISH NOTES

1. FLOOR COVERING MATERIALS IN EXIT ENCLOSURES, EXIT PASSAGEWAYS AND CORRIDORS SHALL BE CLASS I OR CLASS II, IN A SPRINKLERED BUILDING, AS DETERMINED BY NFPA 253 AND CBC 804.1 AS FOLLOWS:

CLASS I, 0.45 WATTS/CM² OR GREATER

CLASS II, 0.22 WATTS/CM² OR GREATER 2. FLOOR COVERING MATERIALS SHALL COMPLY WITH STANDARDS E648, AND HAVING A SPECIFIC OPTICAL DENSITY SMOKE RATING NOT TO EXCEED 450 PER ASTM E 662 3. INTERIOR WALL AND CEILING FINISH MATERIALS SHALL BE CLASSIFIED IN ACCORDANCE WITH

ASTM E 84 OR UL 723, AND COMPLY WITH CBC 803.1. SUCH INTERIOR FINISH MATERIALS SHALL BE GROUPED IN THE FOLLOWING CLASSES IN ACCORDANCE WITH THEIR FLAME SPEED AND SMOKE DEVELOPED INDEXES, PER CBC TABLE 803.11. CLASS A: FLAME SPREAD INDEX 0-25; SMOKE-DEVELOPED INDEX 0-450. CLASS B: FLAME SPREAD INDEX 28-75; SMOKE-DEVELOPED INDEX 0-450.

CLASS C: FLAME SPREAD INDEX 76-200; SMOKE-DEVELOPED INDEX 0-450. 4. INTERIOR WALL AND CEILING FINISH MATERIALS IN CORRIDORS MUST HAVE A FLAME SPREAD RATING PER CBC TABLE 803.11 - 'INTERIOR WALL AND CEILING FINISH REQUIREMENTS BY OCCUPANCY.'

5. INTERIOR WALL AND CEILING FINISH MATERIALS IN ROOMS & ENCLOSED SPACES MUST HAVE A FLAME SPREAD RATING PER CBC TABLE 803.11. 6. PATCH AND REPAIR EXISTING FLOORING AND CEILING AS REQ'D.

7. PAINT TO BE EGGSHELL SHEEN U.O.N.

8. DOOR FRAMES TO BE SEMI-GLOSS U.O.N. 9. PAINT DOOR FRAMES IN THE SAME COLOR AS ADJACENT WALL U.O.N.

10.FURNISHINGS BY OWNER U.O.N. 11. WALL BASED IN KITCHENS, OPERATING ROOMS, DELIVERY ROOMS, EMERGENCY OPERATING ROOMS, CAST ROOMS, SPECIAL PROCEDURE ROOMS AND OTHER AREAS WHICH ARE SUBJECT TO WET CLEANING METHODS, SHALL BE MADE INTEGRAL AND COVED WITH THE FLOOR, AND CONSTRUCTED WITHOUT VOIDS AT THE INTERSECTION OF FLOOR AND WALL SURFACES. (CBC

12. CONTRACTOR RESPONSIBLE FOR WAXING AND SEALING OF VCT FLOORING.

LEGEND:

EXISTING:

(E) 1-HR SMOKE BARRIER W/ 20 MIN. DOOR PER 2016 CBC 710.3

(E) 1-HR FIRE BARRIER (SEPARATED OCCUPANCY) PER 2016 CBC707.3.8

1 1/2 HR OPENINGS PER 2016 CBC707.3.8 **■-III-III-III-III-III-III-III-III** (E) 3-HR FIRE BARRIER (SEPARATED OCCUPANCY) W/

1 1/2 HR OPENINGS PER 2016 CBC707.3.8 **1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1** (E) 1-HR FIRE PARTITION (CORRIDOR WALLS) W/ 20

MÍN. DOORS AND 45 MIN. FOR ALL OTHER OPENING PER 2016 CBC708

(E) NON RATED PARTITION TO REMAIN

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MEDICAL CENTER COUNTY OF SAN MATEO SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE, SAN MATEO, CA 94403

Consultant

SKA Project Number

OSHPD Number

4 ADDENDUM 1

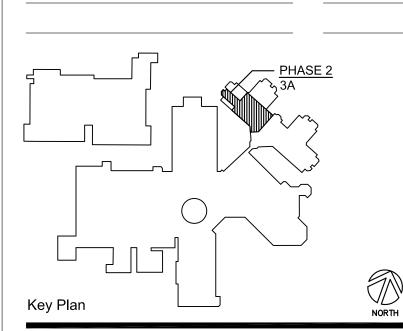
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03-31-20



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PREVENT SELF HARM & LIGATURE PROJECT

Sheet Title

3RD FLOOR 3A -NEW FINISH FLOOR PLAN

07/01/2019 AS NOTED

Sheet Number

NORTH

GENERAL NOTES

1. FOR ALL ROOM FINISHES AND FINISHES NOT SHOWN SEE FINISH SCHED. A2.15 2. ALL FINISHES TO BE INSTALLED PER MANUFACTURER INSTRUCTIONS

3. ALL FINISH REPLACEMENTS OR REPAIRS TO MATCH EXISTING U.O.N. > 4. ALL DOORS, DOOR FRAMES, AND WINDOW FRAMES TO BE PAINTED TO MATCH ADJACENT U.O.N.

5. FOR ALL WAINSCOT HEIGHTS SEE ELEVATIONS.

INTERIOR FINISH NOTES

1. FLOOR COVERING MATERIALS IN EXIT ENCLOSURES, EXIT PASSAGEWAYS AND CORRIDORS SHALL BE CLASS I OR CLASS II, IN A SPRINKLERED BUILDING, AS DETERMINED BY NFPA 253 AND CBC 804.1 AS FOLLOWS: CLASS I, 0.45 WATTS/CM² OR GREATER

CLASS II, 0.22 WATTS/CM² OR GREATER 2. FLOOR COVERING MATERIALS SHALL COMPLY WITH STANDARDS E648, AND HAVING A SPECIFIC OPTICAL DENSITY SMOKE RATING NOT TO EXCEED 450 PER ASTM E 662

3. INTERIOR WALL AND CEILING FINISH MATERIALS SHALL BE CLASSIFIED IN ACCORDANCE WITH ASTM E 84 OR UL 723, AND COMPLY WITH CBC 803.1. SUCH INTERIOR FINISH MATERIALS SHALL BE GROUPED IN THE FOLLOWING CLASSES IN ACCORDANCE WITH THEIR FLAME SPEED AND SMOKE DEVELOPED INDEXES, PER CBC TABLE 803.11. CLASS A: FLAME SPREAD INDEX 0-25; SMOKE-DEVELOPED INDEX 0-450.

LASS B: FLAME SPREAD INDEX 28-75; SMOKE-DEVELOPED INDEX 0-450. LASS C: FLAME SPREAD INDEX 76-200; SMOKE-DEVELOPED INDEX 0-450.

- 4. INTERIOR WALL AND CEILING FINISH MATERIALS IN CORRIDORS MUST HAVE A FLAME SPREAD RATING PER CBC TABLE 803.11 - 'INTERIOR WALL AND CEILING FINISH REQUIREMENTS BY OCCUPANCY.' 5. INTERIOR WALL AND CEILING FINISH MATERIALS IN ROOMS & ENCLOSED SPACES MUST HAVE A
- FLAME SPREAD RATING PER CBC TABLE 803.11. 6. PATCH AND REPAIR EXISTING FLOORING AND CEILING AS REQ'D. 7. PAINT TO BE EGGSHELL SHEEN U.O.N.
- 8. DOOR FRAMES TO BE SEMI-GLOSS U.O.N.
- 9. PAINT DOOR FRAMES IN THE SAME COLOR AS ADJACENT WALL U.O.N. 10. FURNISHINGS BY OWNER U.O.N.
- 11. WALL BASED IN KITCHENS, OPERATING ROOMS, DELIVERY ROOMS, EMERGENCY OPERATING ROOMS, CAST ROOMS, SPECIAL PROCEDURE ROOMS AND OTHER AREAS WHICH ARE SUBJECT TO WET CLEANING METHODS, SHALL BE MADE INTEGRAL AND COVED WITH THE FLOOR, AND CONSTRUCTED WITHOUT VOIDS AT THE INTERSECTION OF FLOOR AND WALL SURFACES. (CBC
- 1224.4.1.11.22)
 12.CÓNTRÁCTOR RESPONSIBLE FOR WAXING AND SEALING OF VCT FLOORING.
 4

LEGEND:

EXISTING:

(E) 1-HR SMOKE BARRIER W/ 20 MIN. DOOR PER 2016 CBC 710.3 (E) 1-HR FIRE BARRIER (SEPARATED OCCUPANCY)

PER 2016 CBC707.3.8

(E) 2-HR FIRE BARRIER (SEPARATED OCCUPANCY) W/ 1 1/2 HR OPENINGS PER 2016 CBC707.3.8

■-III-III-III-III-III-III-III-III-III (E) 3-HR FIRE BARRIER (SEPARATED OCCUPANCY) W/ 1 1/2 HR OPENINGS PER 2016 CBC707.3.8

1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 (E) 1-HR FIRE PARTITION (CORRIDOR WALLS) W/ 20 MIN. DOORS AND 45 MIN. FOR ALL OTHER OPENING PER 2016 CBC708

(E) NON RATED PARTITION TO REMAIN

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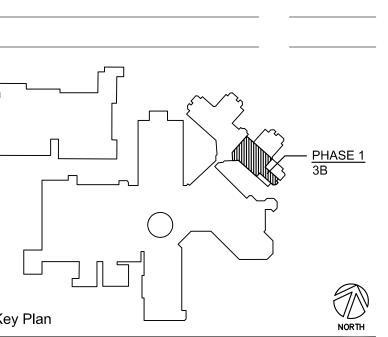
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2 OSHPD BACKCHECK #1 4 ADDENDUM 1 03-31-20



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PREVENT SELF HARM & LIGATURE PROJECT

Sheet Title 3RD FLOOR 3B -

07/01/2019

NEW FINISH FLOOR PLAN

Sheet Number

NORTH

NEW FINISH FLOOR PLAN - 3B
SCALE: 1/8"=1'-0"

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SHEET	RO	OOM DOOM NAME				WALI	.L			BASE	E	CEIL	LING	WAINS	SCOAT	NOTES	SHEET	ROOM	DOOM NAME		WALL	BASE	CEILING	WAINSCOAT	NOTES
REF	N		FLOOR MATERIAL	NOR	TH E	EAST	SOUTH	I WES	T TY	YPE C	DETAIL	MATERIAL	_ HEIGHT	MATERIAL	HEIGHT	NOTES	REF	NO.	ROOM NAME	FLOOR MATERIAL NORT			MATERIAL HEIGH	IT MATERIAL HEIGH	NOTES T
A2.12 A2.12	1PS	- PATIO S001 WAITING	(E) CONC VCT-1	(E		(E)	(E) PT-1	(E) PT-1		(E)	- 1/A2.12	N/A GB	N/A 9'-0"	- WP-1	4'-0"	-	A2.14 A2.14	3AP014 3AP017	OFFICE #5 ACC. MEN TOILET	CPT-1 PT-2 (E) (E)	PT-1 PT-1 PT-1 (E) (E) (E)	RB-1 1/A2.12 (E) (E)	(E) (E) (E)		DO NOT SEAL BASE @ FLOOR
A2.12		6002 PATIENT TOILET	T-1	PT-		PT-1	PT-1	PT-1			8 & 7/A2.12 W.O.	3 GB	9'-0"	WP-2	4'-0"	-	A2.14	3AP017A	STORAGE	VCT-1 PT-1	PT-1 PT-1 PT-1	RB-1 1/A2.12	GB 9'-0"		-
A2.12	1PS		VCT-1	PT-		PT-1	PT-1	PT-1			1/A2.12	(E)	(E)	-	-	-	A2.14 A2.14	3AP019 3AP023	SOILED MEDS	RF-1 PT-1 (E) (E)	PT-1 PT-1 PT-1 (E) (E) (E)	RB-2 5/A2.12 (E) (E)	(E) (E) (E)	WP-2 4'-0"	-
A2.12 A2.12	+	G005 CLEAN (S007 OFFICE (S007 O	RF-1 CPT-1	PT-		PT-1	PT-1 PT-1	PT-1 PT-1			2/A2.12 1/A2.12	(E)	(E)	WP-2 -	4'-0"	DO NOT SEAL BASE @ FLOOR	A2.14	3AP031 3AP033	OFFICE #6 OFFICE #7	(E) (E) VCT-1 PT-1	(E) (E) (E) PT-1 PT-1 PT-1	(E) (E) RB-1 1/A2.12	(E) (E) (E)		- DO NOT SEAL BASE @ FLOOR
A2.12 A2.12		S008 OFFICE S009 STAFF LOUNGE	CPT-1	PT-		PT-1 PT-2	PT-1 PT-2	PT-1 PT-2			1/A2.12	(E)	(E)	-	-	DO NOT SEAL BASE @ FLOOR DO NOT SEAL BASE @ FLOOR	A2.14 A2.14	3AP035	OFFICE #8	VCT-1 PT-1	PT-1 PT-1 PT-1 PT-1 PT-1		(E) (E)		DO NOT SEAL BASE @ FLOOR
A2.12 A2.12	_	6010 OFFICE	CPT-1	PT-		PT-1	PT-1	PT-2		<u> </u>	1/A2.12 1/A2.12	(E)	(E)	-	-	DO NOT SEAL BASE @ FLOOR	A2.14 A2.14	3AP037 3AP040	OFFICE #9 PASSAGEWAY	VCT-1 PT-1 VCT-1 PT-1	PT-1 PT-1 PT-1 PT-1 PT-1	RB-1 1/A2.12	(E) (E) GB 9'-0"		DO NOT SEAL BASE @ FLOOR
A2.12	1PS	S011 STAFF TOILET	T-1	PT-	1	PT-1	PT-1	PT-1	Т	T-1 6	8 & 7/A2.12 W.O.	GB	9'-0"	T-2	4'-0"	-) A2.14	3AP041	INTVW.	VCT-1 PT-2			(E) (E)		-
A2.12 A2.12		SO14 SOILET UTILITY SO15 JANITOR	RF-1	PT-		PT-1 PT-1	PT-1 PT-1	PT-1 PT-1			2/A2.12 2/A2.12	GB → GB	9'-0"	WP-2 WP-2	4'-0" 4'-0"	-	A2.14 A2.14	3AP043 3AP045	SECLUSION SEMIPRIVATE	VCT-1 PT-1 VCT-1 PT-1	PT-1 PT-1 PT-3 PT-1 PT-1 PT-3	RB-1 1/A2.12/2	(E) (E) (E)		-
A2.12		S016 PAT. TOILET	T-1	PT-		PT-1	PT-1	PT-1			6 & 7/A2.12 W.O.	GB	9'-0"	WP-2	4'-0"		A2.14	3AP047	SEMIPRIVATE	VCT-1 PT-1	PT-3 PT-1 PT-1	RB-1 1/A2.12	(E) (E)		-
A2.12	1PS	6017 INTERVIEW	VCT-1	PT-	+	PT-1	PT-1	PT-1			1/A2.12/2	GB	9'-0"	-	-	-	A2.14 A2.14	3AP049 3AP050	STORAGE NURSE STATION	VCT-1 PT-1 VCT-1 PT-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	RB-1 1/A2.12 RB-1 1/A2.12	GB 9'-0" (E)		-
A2.12 A2.12		S018 INTERVIEW S021 PATIENT SHOWER	VCT-1 T-1	PT-		PT-1	PT-1 PT-1	PT-1 PT-1		RB-1 T-1	1/A2.12 6/A2.12	GB GB	9'-0"	- T-2	7'-0"	SEE A9.0 FOR SHOWER PAN	A2.14	3AP051	SEMIPRIVATE	VCT-1 PT-1	PT-1 PT-1 PT-3	RB-1 1/A2.12	(E) (E)		-
A2.12		G022 GROUP INTER	VCT-1	PT-		PT-1	PT-3	PT-3			1/A2.12	GB	9'-0"	-	-	AND SEAT DETAILS -	A2.14 A2.14	3AP052 3AP053	LOUNGE SEMIPRIVATE	VCT-1 PT-1 VCT-1 PT-1	PT-1 PT-1 PT-1 PT-3 PT-1 PT-1	RB-1 1/A2.12	(E) (E) GB 9'-0"		-
A2.12	+	S023 SECLUSION #6	VCT-1	PT.		PT-1	PT-1	PT-3			1/A2.12	(E)	(E)	-	-	-	A2.14 A2.14	3AP054 3AP055	ACC. STAFF TOILET RECREATIONAL DECK	(E) (E) (E)	(E) (E) (E) (E)	(E) (E)	(E) (E) N/A		-
A2.12 A2.12		S024 SECLUSION #5 S025 SECLUSION #4	VCT-1	PT-		PT-3	PT-1 PT-1	PT-3 PT-1			1/A2.12 1/A2.12	(E)	(E)	-	-	-) A2.14	3AP056	OFFICE	VCT-1 PT-1	PT-1 PT-1 PT-2		(E) (E)		DO NOT SEAL BASE @ FLOOR
A2.12	+	5028 DICTATION	VCT-1	PT.		PT-1	PT-1	PT-1			1/A2.12	(E)	(E)	-	-	-	A2.14 A2.14	3AP058 3AP060	VESTIBULE ISOLATION H/C	VCT-1 PT-1 RF-1 PT-1	PT-1 PT-1 PT-1 PT-1 PT-1	RB-1 1/A2.12 RB-2 5/A2.12	GB 9'-0"		-
A2.12 A2.12		6029 PAT VAL/PAT STOR 6030 NURSE STATION	VCT-1	PT-		PT-1	PT-1 PT-1	PT-1			1/A2.12 1/A2.12	(E)	(E)	-	-	-) A2.14	3AP061	STAIR #29	(E) CONC (E)	(E) (E) (E)	(E) -	(E) (E)		-
A2.12 A2.12	+	MEDS. S032 DAYROOM	VCT-1 VCT-1	PT-		PT-1 PT-1	PT-1 PT-1	PT-1 PT-1			1/A2.12 1/A2.12	(E)	(E)	-	-	-	A2.14	3AP062	PAT. TOILET	T-1 PT-1	PT-1 PT-1 PT-1	W.O.	GB 9'-0"	T-2 4'-0"	
A2.12	1PS	S035 SECLUSION #3	VCT-1	PT-	-1	PT-1	PT-3	PT-1	RI	RB-1	1/A2.12	(E)	(E)	-	-	-	A2.14 A2.14	3AP064 3AP065	VESTIBULE THERAPY KITCHEN	VCT-1 PT-1 VCT-1 PT-2	PT-1 PT-1 PT-1 PT-2 PT-2 PT-2	RB-1 1/A2.12 RB-1 1/A2.12	GB 9'-0" (E)		-
A2.12 A2.12	+	S036 SECLUSION #2 S037 TREATMENT	VCT-1	PT-		PT-1 PT-3	PT-3 PT-1	PT-1 PT-1			1/A2.12 1/A2.12	(E)	(E)	-	-	-)) A2.14	3AP066	PAT. SHOWER	T-1 PT-1	PT-1 PT-1 PT-1	T-1 6/A2.12	GB 9'-0"	T-2 7'-0"	SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS
A2.12	+	6038 SECLUSION #1	VCT-1	PT-		PT-1	PT-1	PT-3		RB-1	5/A2.12	(E)	(E)	-	-	-	A2.14	3AP067	TELEVISION	VCT-1 PT-2	PT-2 PT-2 PT-2		(E) (E)		-
A2.12		S039 PAT. TOILET	T-1	PT-		PT-1	PT-1	PT-1		1-1	8 & 7/A2.12 W.O.	GB GB	9'-0"	WP-2	4'-0"	-	A2.14 A2.14	3AP068 3AP070	MED/PSYCH PAT. TOILET	VCT-1 PT-1	PT-1 PT-1 PT-3 PT-1 PT-1	T 1 6 & 7/A2.12	GB 9'-0"	T-2 4'-0"	-
A2.12 A2.12		S042 VEST/REP S043 ACC. PAT SHOWER	VCT-1	PT-		PT-1	PT-1 PT-1	PT-1 PT-1		RB-1 T-1	1/A2.12 6/A2.12	(E) 2 GB	(E) 9'-0"	- T-2	7'-0"	SEE A9.0 FOR SHOWER PAN	A2.14	3AP070	MED/PSYCH	VCT-1 PT-1	PT-3 PT-1 PT-1	RB-1 1/A2.12	GB 9'-0"		-
A2.12		S044 NOUR	VCT-1	PT-		PT-1	PT-1	PT-1			1/A2.12	(E)	(E)	-	-	AND SEAT DETAILS -	A2.14	3AP073	STORAGE	VCT-1 PT-1	PT-1 PT-1 PT-1 PT-1 PT-1	RB-1 1/A2.12	GB 9'-0"		-
A2.12		DOCTOR	VCT-1	PT-		PT-1	PT-1	PT-1			1/A2.12	(E)	(E)	-	-	- SEE A2.12 FOR FINISH	A2.14 A2.14	3AP073 3AP074	STORAGE SEMIPRIVATE	VCT-1 PT-1 VCT-1 PT-1	PT-1 PT-1 PT-1 PT-3 PT-1 PT-1	RB-1 1/A2.12 RB-1 1/A2.12	GB 9'-0" (E) (E)		-
A2.12		S101 CORRIDOR	VCT-1	PT-	1	PT-1	PT-1	PT-1	RI	RB-1	1/A2.12	GB	9'-0"	-	-	LOCATIONS	A2.14 A2.14	3AP078 3AP082	SEMIPRIVATE SEMIPRIVATE	VCT-1 PT-1 VCT-1 PT-1	PT-1 PT-1 PT-3 PT-3 PT-1 PT-1	RB-1 1/A2.12	(E) (E) (E)		-
A2.12	1PS	S102 CORRIDOR (VCT-1	PT-	1	PT-1	PT-1	PT-1	RI	RB-1	1/A2.12	(E)	(E)	-	-	SEE A2.12 FOR FINISH LOCATIONS	A2.14 A2.14	3AP084	GROUP THERAPY	VCT-1 PT-2	PT-2 PT-2 PT-2		(E) (E)		-
A2.12	1PS	S103 CORRIDOR	VCT-1	PT-	1	PT-1	PT-1	PT-1	RI	RB-1	1/A2.12	(E)	(E)	-	-	SEE A2.12 FOR FINISH LOCATIONS	A2.14 A2.14	3AP131 3AP210	OFFICE #4 SALLY PORT	(E) (E) VCT-1 PT-1	(E) (E) (E) PT-1 PT-1 PT-1	(E) (E) RB-1 1/A2.12	(E) (E) (E)		-
A2.12	1PS	S104 CORRIDOR	VCT-1	PT-	1	PT-1	PT-1	PT-1	RI	RB-1	1/A2.12	GB	9'-0"	-	-	SEE A2.12 FOR FINISH LOCATIONS	A2.14	3AP214	SALLY PORT	(E) (E)	(E) (E) (E)	(E) (E) <u>2</u>	\		-
A2.12	1PS	<u> </u>	VCT-1 (E) CONC	PT- (E		PT-1 (E)	PT-1	PT-1			1/A2.12	GB N/A	9'-0"	-	-	SEE A2.12 FOR FINISH LOCATIONS	A2.14	3AP216	PASSAGEWAY NORTH	VCT-1 PT-1	PT-2 PT-1 PT-2	- 	GB 9'-0"		- SEE A2.14 FOR FINISH
A2.13 A2.13	_	- SOCIAL DECK - UNASSIGNED	(E)	(E		(E)	(E)	(E)		(E) (E)	(E) (E)	(E)	N/A (E)	-	-	-) A2.14) A2.14	3AP217 3AP230	CORRIDOR PASSAGEWAY SOUTH	VCT-1 PT-1 VCT-1 PT-1	PT-1 PT-1 PT-1 PT-2 PT-1 PT-2		GB 9'-0"		LOCATIONS -
A2.13 A2.13	3AP	P011 EXAM P015 PAT VAL	RF-1 VCT-1	PT-		PT-1	PT-1 PT-1	PT-1 PT-1			5/A2.12 1/A2.12	(E)	(E)	-	-	-))								
A2.13	+	P016 TEL/DATA	VCT-1	PT-		PT-1	PT-1	PT-1			1/A2.12	(E)	(E)	-	-	-)								
A2.13 A2.13	3AP 3AP	P018 ELEC. (P020 PATIENT LAUNDRY	(E) RF-1	(E		(E) PT-1	(E) PT-1	(E) PT-1		(E) RB-1	(E) 5/A2.12	(E) GB	(E) 9'-0"	- WP-2	4'-0"	-))						<u> </u>		
A2.13	+	P021 CLEAN	RF-1	PT-		PT-1	PT-1	PT-1			2/A2.12	(E)	(E)	WP-2	4'-0"	-))					•	<u>/</u>		
A2.13 A2.13	3AP	P022 PUB TOIL. P025 NOUR	(E)	(E		(E)	(E)	(E)		(E) (E)	(E) (E)	(E)	(E)	-	-	-)								
A2.13	ЗАР	P028 MEN TOILET	T-1	PT.	1	PT-1	PT-1	PT-1	Т	T-1	6/A2.12	(E)	(E)	T-2	7'-0"	SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS))								
A2.13 A2.13	3AP	P029 PAT. TUB P030 WOMEN TOILET	(E)	(E PT-		(E) PT-1	(E) PT-1	(E) PT-1		(E) T-1	(E) 6/A2.12	(E)	(E) 9'-0"	- T-2	7'-0"	- SEE A9.0 FOR SHOWER PAN	,))								
A2.13		030A STORAGE	VCT-1	PT.		PT-1	PT-1	PT-1			1/A2.12	(E)	(E)	-	-	AND SEAT DETAILS) 2 \								
A2.13	3AP	\	VCT-1	PT-		PT-1	PT-1	PT-2			1/A2.12	(E)	(E)	-	-	-))								
A2.13 A2.13	-	P059 STORAGE P133 OFFICE #3	VCT-1 (E)	PT-		PT-1 (E)	PT-1 (E)	PT-1 (E)		(E)	1/A2.12 (E)	(E)	(E)	-	-	-))								
\2.13 \2.13	3AP	P135 OFFICE #2 P137 OFFICE #1	(E) (E)	(E		(E)	(E)	(E)		(E) (E)	(E)	(E)	(E)	-	-	-)								
2.13		P139 INTERVIEW	VCT-1	PT-	<u> </u>	PT-1	(E) PT-1	(E) PT-1			(E) 1/A2.12	GB	9'-0"	-	-	-))								
A2.13 A2.13	_	P141 INTVW. P143 SECLUSION	VCT-1	PT-		PT-2 PT-1	PT-2 PT-1	PT-2 PT-3			1/A2.12 1/A2.12	(E) GB	(E) 9'-0"	-	-	-))								
A2.13	ЗАР	P145 SEMIPRIVATE	VCT-1	PT-	-1	PT-3	PT-1	PT-1	RI	RB-1	1/A2.12	(E)	(E)	-	-	-)								
x2.13 x2.13	-	P147 SEMIPRIVATE P150 PASSAGEWAY	VCT-1	PT-		PT-1	PT-1 PT-1	PT-3 PT-1			1/A2.12 1/A2.12	(E) GB	(E) 9'-0"	-	-	-	\ (H LEG							
2.13	-	P151 SEMIPRIVATE	VCT-1	PT-	-1	PT-3	PT-1	PT-1	RI	RB-1	1/A2.12	(E)	(E)	-	-	-	AB		DESCRIPTION	TYPICAL USE	MANUFACTURER	STYLE	COLOR	RATING / CLASS	NOTES
A2.13 A2.13	. XAD	0153 CENIDON/ATE	1	,		PT-1 PT-1	PT-1 PT-1	PT-3 PT-1			1/A2.12 1/A2.12	(E) GB	(E) 9'-0"		-	-					FLOOR FINISHES	6			
-	+	P153 SEMIPRIVATE P158 VESTIBULE	VCT-1	PT-	.1		_				. 0 7/40 40	GB	9'-0"	T-2	4'-0"	-	CPT-1	CA	RPET TILE FLOORING	ALL OFFICES U.O.N.	TANDUS CENTIVA	24X24 TILE	TBD	A .	-
	3AP	P158 VESTIBULE P162 PAT. TOILET	VCT-1 T-1	PT.	-1	PT-1	PT-1 PT-1	PT-1			5 & 7/A2.12 1/A2 12	(E)	/ ⊏\			_		•		ALL TOILET & SHOWER ROOMS	C 41 TH -	13X13 TILE	TBD	A	
2.13	3AP 3AP	P158 VESTIBULE	VCT-1	PT-	-1	PT-1 PT-1 PT-2	PT-1 PT-1 PT-2	PT-1 PT-1 PT-2	RI		1/A2.12 1/A2.12 1/A2.12	(E)	(E) (E)	-	-	- -)		RAMIC FLOOR TILE	U.O.N.	DALTILE ARMSTRONG		TRN	Δ	
2.13	3AP 3AP 3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE	VCT-1 T-1 VCT-1	PT. PT.	-1 -1 -2	PT-1	PT-1	PT-1	RI RI	RB-1	1/A2.12	(E) (E) GB	(E) (E) 9'-0"	- - T-2		- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	VCT-1 RF-1	VIN	RAMIC FLOOR TILE YL COMPOSITION TYLE BBER		DALTILE ARMSTRONG NORAPLAN	12X12 TILE 12 FT. WIDE ROLL	TBD TBD	A A	
2.13 2.13 2.13 2.13	3AP 3AP 3AP 3AP 3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1	PT-PT-PT-	-1	PT-1 PT-2 PT-1 PT-2	PT-1 PT-2 PT-1 PT-2	PT-1 PT-2 PT-1 PT-2	RI RI T	RB-1 T-1 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12	(E) (E) GB (E)	(E) 9'-0" (E)	T-2	-	- - SEE A9.0 FOR SHOWER PAN	$\langle \langle \mid$	VIN RU	YL COMPOSITION TYLE	U.O.N. ALL FLOOR U.O.N.	ARMSTRONG NORAPLAN -	12X12 TILE 12 FT. WIDE ROLL -		A A A	-
.13 .13 .13 .13 .13	3AP 3AP 3AP 3AP 3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER	VCT-1 T-1 VCT-1 VCT-1 T-1	PT-PT-	-1	PT-1 PT-2 PT-1	PT-1 PT-2 PT-1	PT-1 PT-2 PT-1	RI RI T RI	RB-1 T-1 RB-1 RB-1	1/A2.12 1/A2.12 6 /A2.12	-	(E) (E) 9'-0" (E) (E) (E)	- T-2 - - T-2	- 7'-0"	- - SEE A9.0 FOR SHOWER PAN	RF-1	VIN RU	YL COMPOSITION TYLE BBER NCRETE	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS	ARMSTRONG NORAPLAN	12X12 TILE 12 FT. WIDE ROLL -	TBD	A A A	-
2.13 2.13 2.13 2.13 2.13 2.13 2.13	3AP 3AP 3AP 3AP 3AP 3AP 3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1 VCT-1 VCT-1 VCT-1 VCT-1	PT- PT- PT- PT- PT- PT- PT- PT-	-1	PT-1 PT-2 PT-1 PT-2 PT-3 PT-1 PT-3	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1	RI RI T RI RI	RB-1 T-1 RB-1 T-1 6 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12 1/A2.12 3 & 7/A2.12 1/A2.12	-	(E) (E) (E)	-	- 7'-0" - -	- - SEE A9.0 FOR SHOWER PAN	RF-1 CONC	VIN RU CO	YL COMPOSITION TYLE BBER NCRETE	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING	ARMSTRONG NORAPLAN - WALL & CEILING FINIS	12X12 TILE 12 FT. WIDE ROLL - SHES	TBD -	A A A	
2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13	3AP 3AP 3AP 3AP 3AP 3AP 3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1 VCT-1 T-1	PT- PT- PT- PT- PT- PT- PT-	-1	PT-1 PT-2 PT-1 PT-2 PT-3 PT-1	PT-1 PT-2 PT-1 PT-2 PT-1 PT-1	PT-1 PT-2 PT-1 PT-2 PT-1 PT-1	RI RI RI RI RI RI	RB-1 T-1 RB-1 T-1 6 RB-1 RB-1 RB-1 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12 1/A2.12 6 & 7/A2.12	(E) (E) (E)	(E) (E) (E) (E) (E) (E) (E) (E) (E)	-	- 7'-0" - - 4'-0"	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1	VIN RU CO	YL COMPOSITION TYLE BBER NCRETE IT	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS	12X12 TILE 12 FT. WIDE ROLL - SHES	TBD -	A A A I I I	- - -
2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13	3AP 3AP 3AP 3AP 3AP 3AP 3AP 3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH P182 SEMIPRIVATE P184 GROUP THERAPY P215 CORRIDOR	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1 VCT-1 VCT-1 VCT-1 VCT-1 VCT-1 VCT-1 VCT-1	PT- PT- PT- PT- PT- PT- PT- PT- PT-	-1	PT-1 PT-2 PT-1 PT-2 PT-3 PT-1 PT-3 PT-3 PT-3 PT-2 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-2 PT-1	RI	RB-1 T-1 RB-1 T-1 6 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12 1/A2.12 5 & 7/A2.12 1/A2.12 1/A2.12	(E) (E) (E)	(E) (E) (E) (9'-0" (E)	-	- 7'-0" - - 4'-0" -	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1 PT-2	VIN RU CO PAII PAI	YL COMPOSITION TYLE BBER NCRETE IT NT NT ACT RESISTANT GYP.	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT ROOMS	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS DUNN EDWARDS	12X12 TILE 12 FT. WIDE ROLL - SHES	TBD - TBD TBD	A A A A A A A A A A A A A A A A A A A	- -
A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13	3AP 3AP 3AP 3AP 3AP 3AP 3AP 3AP 3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH P182 SEMIPRIVATE P184 GROUP THERAPY P215 CORRIDOR P218 PASSAGEWAY NORTH	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1 VCT-1 VCT-1 VCT-1 VCT-1 VCT-1 VCT-1 VCT-1	PT-	-1	PT-1 PT-2 PT-1 PT-2 PT-3 PT-1 PT-3 PT-3 PT-2 PT-1 PT-2	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-2	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-2 PT-1 PT-2 PT-1	RI R	RB-1 T-1 RB-1 T-1 6 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12	(E) (E) (E) (E) GB (E)	(E) (E) (E) (E) 9'-0" (E)	-	- 7'-0" - - 4'-0" -	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1 PT-2 PT-3	VIN RU CO PAII PAI	YL COMPOSITION TYLE BBER NCRETE IT NT	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS DUNN EDWARDS DUNN EDWARDS TBD	12X12 TILE 12 FT. WIDE ROLL - SHES	TBD TBD TBD TBD TBD WHITE	A A A I I I I I I	- -
A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13 A2.13	3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH P182 SEMIPRIVATE P184 GROUP THERAPY P215 CORRIDOR P218 PASSAGEWAY NORTH	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1	PT- PT- PT- PT- PT- PT- PT- PT- PT-	-1	PT-1 PT-2 PT-3 PT-3 PT-3 PT-3 PT-2 PT-1 PT-2 PT-2 PT-2 PT-2 PT-2	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-2 PT-1 PT-2 PT-2 PT-2 PT-2	RI R	RB-1 T-1 RB-1 T-1 6 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12 1/A2.12	(E) (E) (E) (E) (B) (B) (B) GB	(E) (E) (E) (9'-0" (E) 9'-0"	-	- 7'-0" - - 4'-0" -	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1 PT-2 PT-3	PAII PAI IMF	YL COMPOSITION TYLE BBER NCRETE IT NT NT ACT RESISTANT GYP.	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT ROOMS	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS DUNN EDWARDS DUNN EDWARDS	12X12 TILE 12 FT. WIDE ROLL - SHES	TBD - TBD TBD TBD TBD	A A A I I I I I	- MOLD AND IMPACT RESISTANT GYP. BOARD IN ALL BATHROOMS U.O.N
N2.13 N2.13 N2.13 N2.13 N2.13 N2.13 N2.13 N2.13 N2.13 N2.13 N2.13 N2.13 N2.13	3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH P182 SEMIPRIVATE P184 GROUP THERAPY P215 CORRIDOR P218 PASSAGEWAY NORTH P228 PASSAGEWAY SOUTH P308 SEMIPRIVATE P309 SEMIPRIVATE	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1	PT-	-1	PT-1 PT-2 PT-3 PT-3 PT-3 PT-3 PT-2 PT-1 PT-2 PT-2 PT-2 PT-2 PT-2 PT-3 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-2 PT-1 PT-2 PT-2	RI	RB-1 T-1 6 RB-1 T-1 6 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12	(E) (E) (E) (E) (B) (B) (B) GB	(E) (E) (E) (9'-0" (E) 9'-0"	-	- 7'-0" - - 4'-0" -	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1 PT-2 PT-3 GB	PAII PAI IMF BO	YL COMPOSITION TYLE BBER NCRETE IT NT NT ACT RESISTANT GYP. ARD	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT ROOMS CEILING TYP. U.O.N.	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS DUNN EDWARDS DUNN EDWARDS TBD	12X12 TILE 12 FT. WIDE ROLL - SHES	TBD TBD TBD TBD TBD WHITE	A A A I I I I I I I I I	- -
A2.13 A2.14	3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH P182 SEMIPRIVATE P184 GROUP THERAPY P215 CORRIDOR P218 PASSAGEWAY NORTH P228 PASSAGEWAY SOUTH P308 SEMIPRIVATE P309 SEMIPRIVATE P310 ISOLATION H/C	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1	PT-	-1	PT-1 PT-2 PT-3 PT-3 PT-3 PT-1 PT-2 PT-1 PT-2 PT-2 PT-2 PT-3 PT-1 PT-3 (E)	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-2 PT-1 PT-2 PT-1 PT-2 PT-2 PT-2 PT-3	RI	RB-1 T-1 6 RB-1 T-1 6 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12	(E) (E) (E) (E) (B) (E) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	(E) (E) (E) (E) (F) (E) 9'-0" (E) 9'-0" (E) (E) (E)	-	- 7'-0" - 4'-0"	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1 PT-2 PT-3 GB T-2	PAII PAI IMF BO. CE	YL COMPOSITION TYLE BBER NCRETE IT NT NT ACT RESISTANT GYP. ARD RAMIC WALL TILE SILIENT BASE	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT ROOMS CEILING TYP. U.O.N. PATIENT SHOWERS PATIENT ROOMS	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS DUNN EDWARDS DUNN EDWARDS TBD DALTILE	12X12 TILE 12 FT. WIDE ROLL - SHES 6" WALL TILE	TBD TBD TBD TBD TBD WHITE TBD	A A A A A A A A A A A A A A A A A A A	- MOLD AND IMPACT RESISTANT GYP. BOARD IN ALL BATHROOMS U.O.N. - SEAL WITH PICK-RESISTANT CAULKING @ WALL & FLOOR & ALL VERTICAL JOINTS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & ALL
A2.13 A2.14 A2.14 A2.14	3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH P182 SEMIPRIVATE P184 GROUP THERAPY P215 CORRIDOR P218 PASSAGEWAY NORTH P228 PASSAGEWAY SOUTH P308 SEMIPRIVATE P309 SEMIPRIVATE P310 ISOLATION H/C	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1	PT-	-1	PT-1 PT-2 PT-3 PT-3 PT-3 PT-3 PT-2 PT-1 PT-2 PT-2 PT-2 PT-2 PT-3 PT-3 PT-1 PT-3	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-2 PT-1 PT-2 PT-1 PT-2 PT-2 PT-2 PT-3	RI	RB-1 T-1 6 RB-1 T-1 6 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12	(E) (E) (E) (E) (B) (E) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	(E) (E) (E) (E) (F) (E) 9'-0" (E) 9'-0" (E) (E) (E)	-	- 7'-0" - 4'-0"	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1 PT-2 PT-3 GB T-2 RB-1 RB-1 RB-2	PAII PAI IMF BO. CE	YL COMPOSITION TYLE BBER NCRETE IT NT NT ACT RESISTANT GYP. ARD RAMIC WALL TILE	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT ROOMS CEILING TYP. U.O.N. PATIENT SHOWERS INTEGRAL COVE BASE	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS DUNN EDWARDS DUNN EDWARDS TBD DALTILE ROPPE JOHNSONITE CONSTRUCTION	12X12 TILE 12 FT. WIDE ROLL - SHES 6" WALL TILE 6" COVE BASE	TBD TBD TBD TBD TBD WHITE TBD TBD	A A A I I I I I I I I I I I I I I I I I	- MOLD AND IMPACT RESISTANT GYP. BOARD IN ALL BATHROOMS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & FLOOR & ALL VERTICAL JOINTS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & ALL VERTICAL JOINTS U.O.N. SEAL WITH PICK-RESISTANT SEAL WITH PICK-RESISTANT
A2.13 A2.14 A2.14 A2.14 A2.14	3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH P182 SEMIPRIVATE P184 GROUP THERAPY P215 CORRIDOR P218 PASSAGEWAY NORTH P308 SEMIPRIVATE P309 SEMIPRIVATE P309 SEMIPRIVATE P310 ISOLATION H/C P001 WAITING P004 ENTRY LOBBY P005 CONF.	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1	PT-	-1	PT-1 PT-2 PT-3 PT-3 PT-3 PT-1 PT-2 PT-1 PT-2 PT-1 PT-2 PT-1 PT-2 PT-3 PT-1 PT-3 (E) (E) (E)	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-2 PT-1 PT-2 PT-1 PT-2 PT-2 PT-2 PT-3	Ri	RB-1 T-1 6 RB-1 T-1 6 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	1/A2.12 1/A2.12 6 /A2.12 1/A2.12	(E) (E) (E) (E) (B) (E) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	(E) (E) (E) (E) (F) (E) 9'-0" (E) 9'-0" (E) (E) (E)	-	- 7'-0" - 4'-0"	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1 PT-2 PT-3 GB T-2 RB-1	PAII PAI IMF BO CE RES	YL COMPOSITION TYLE BBER NCRETE IT NT NT ACT RESISTANT GYP. ARD RAMIC WALL TILE SILIENT BASE	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT ROOMS CEILING TYP. U.O.N. PATIENT SHOWERS PATIENT ROOMS	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS DUNN EDWARDS DUNN EDWARDS TBD DALTILE ROPPE JOHNSONITE CONSTRUCTION SPECIALTIES	12X12 TILE 12 FT. WIDE ROLL - SHES 6" WALL TILE 6" COVE BASE	TBD TBD TBD TBD TBD WHITE TBD TBD	A A A A A A A A A A A A A A A A A A A	- MOLD AND IMPACT RESISTANT GYP. BOARD IN ALL BATHROOMS U.O.N. - SEAL WITH PICK-RESISTANT CAULKING @ WALL & FLOOR & ALL VERTICAL JOINTS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & ALL VERTICAL JOINTS U.O.N.
A2.13 A2.14 A2.14 A2.14	3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH P182 SEMIPRIVATE P184 GROUP THERAPY P215 CORRIDOR P218 PASSAGEWAY NORTH P228 PASSAGEWAY SOUTH P308 SEMIPRIVATE P309 SEMIPRIVATE P310 ISOLATION H/C P001 WAITING P004 ENTRY LOBBY P005 CONF.	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1	PT-	-1	PT-1 PT-2 PT-3 PT-3 PT-3 PT-1 PT-2 PT-1 PT-2 PT-1 PT-2 PT-1 PT-2 PT-3 PT-1 PT-3 (E) (E)	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-2 PT-1 PT-2 PT-1 PT-2 PT-2 PT-2 PT-3	Ri	RB-1 T-1 RB-1 R	1/A2.12 1/A2.12 6 /A2.12 1/A2.12	(E) (E) (E) (E) (B) (E) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	(E) (E) (E) (E) (F) (E) 9'-0" (E) 9'-0" (E) (E) (E)	-	- 7'-0" - 4'-0"	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1 PT-2 PT-3 GB T-2 RB-1 RB-1 RB-2	PAII PAI IMF BO CE RES VIN	YL COMPOSITION TYLE BBER NCRETE IT NT NT ACT RESISTANT GYP. ARD RAMIC WALL TILE BILIENT BASE SILIENT BASE	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT ROOMS CEILING TYP. U.O.N. PATIENT SHOWERS INTEGRAL COVE BASE	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS DUNN EDWARDS DUNN EDWARDS TBD DALTILE ROPPE JOHNSONITE CONSTRUCTION	12X12 TILE 12 FT. WIDE ROLL - SHES 6" WALL TILE 6" COVE BASE	TBD TBD TBD TBD TBD WHITE TBD TBD	A A A A I I I I I I I I I I I I I I I I	- MOLD AND IMPACT RESISTANT GYP. BOARD IN ALL BATHROOMS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & FLOOR & ALL VERTICAL JOINTS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & ALL VERTICAL JOINTS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & FLOOR & CAULKING & C
2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.14 2.14 2.14 2.14 2.14	3AP	P158 VESTIBULE P162 PAT. TOILET P164 VESTIBULE P165 OCC. THERAPY P166 PATIENT SHOWER P167 TELEVISION P168 MED/PSYCH P170 PAT. TOILET P172 MED/PSYCH P182 SEMIPRIVATE P184 GROUP THERAPY P215 CORRIDOR P218 PASSAGEWAY NORTH P228 PASSAGEWAY SOUTH P308 SEMIPRIVATE P310 ISOLATION H/C P001 WAITING P004 ENTRY LOBBY P005 CONF. P006 LOBBY P007 PUB. TOIL P008 HSKPG P009 ELEC.	VCT-1 T-1 VCT-1 VCT-1 T-1 VCT-1 VCT-1	PT-	-1	PT-1 PT-2 PT-3 PT-3 PT-3 PT-2 PT-1 PT-2 PT-2 PT-2 PT-2 PT-3 PT-1 PT-3 (E) (E) (E) (E) (E)	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	PT-1 PT-2 PT-1 PT-1 PT-1 PT-1 PT-1 PT-2 PT-1 PT-2 PT-2 PT-1 PT-3 PT-3 PT-1 (E) (E) (E) (E)	RI	RB-1 T-1 6 RB-1 T-1 6 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	1/A2.12	(E) (E) (E) (E) (B) (E) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	(E) (E) (E) (E) (F) (E) 9'-0" (E) 9'-0" (E) (E) (E)	- T-2	- 7'-0"	- SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	RF-1 CONC PT-1 PT-2 PT-3 GB T-2 RB-1 RB-2 WP-1 WP-2	PAII PAII PAII PAII PAII VIN	YL COMPOSITION TYLE BBER NCRETE IT NT NT ACT RESISTANT GYP. ARD RAMIC WALL TILE BILIENT BASE YL WALL PROTECTION YL WALL PROTECTION	U.O.N. ALL FLOOR U.O.N. WET, CLEAN, OR SOILED ROOMS EXISTING WALLS TYP. U.O.N. ACCENT COLOR - SHARED SPACES ACCENT COLOR - PATIENT ROOMS CEILING TYP. U.O.N. PATIENT SHOWERS PATIENT ROOMS INTEGRAL COVE BASE WAITING ROOMS, HALLWAYS	ARMSTRONG NORAPLAN - WALL & CEILING FINIS DUNN EDWARDS DUNN EDWARDS DUNN EDWARDS TBD DALTILE ROPPE JOHNSONITE CONSTRUCTION SPECIALTIES CONSTRUCTION SPECIALTIES	12X12 TILE 12 FT. WIDE ROLL - SHES 6" WALL TILE 6" COVE BASE 6" INTEGRAL COVE	TBD TBD TBD TBD TBD WHITE TBD TBD TBD TBD	A A A A A A A A A A A A A A A A A A A	- MOLD AND IMPACT RESISTANT GYP. BOARD IN ALL BATHROOMS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & FLOOR & ALL VERTICAL JOINTS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & ALL VERTICAL JOINTS U.O.N. SEAL WITH PICK-RESISTANT CAULKING @ WALL & FLOOR & CAULKING & C

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	SHEET	ROOM	ROOM NAME	FLOOR MATERIAL		WA	.LL		BA	\SE	CEILI	NG	WAINS	COAT	NOTES	
	REF	NO.	NOOM NAME	TEOON WATERIAL	NORTH	EAST	SOUTH	WEST	TYPE	DETAIL	MATERIAL	HEIGHT	MATERIAL	HEIGHT	NOTES	
	A2.14	3AP014	OFFICE #5	CPT-1	PT-2	PT-1	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	-	-	DO NOT SEAL BASE @ FLOOR	-1
	A2.14	3AP017	ACC. MEN TOILET	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	-	-	-	7
	A2.14	3AP017A	STORAGE	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	GB	9'-0"	-	-	-	7
	A2.14	3AP019	SOILED	RF-1	PT-1	PT-1	PT-1	PT-1	RB-2	5/A2.12	(E)	(E)	WP-2	4'-0"	-	7
	A2.14	3AP023	MEDS	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	-	-	-	$\exists \langle$
	A2.14	3AP031	OFFICE #6	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	-	-	-	\exists
	A2.14	3AP033	OFFICE #7	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	-	-	DO NOT SEAL BASE @ FLOOR	.]{
	A2.14	3AP035	OFFICE #8	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	-	-	DO NOT SEAL BASE @ FLOOR	$\cdot] \rangle$
	A2.14	3AP037	OFFICE #9	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	-	-	DO NOT SEAL BASE @ FLOOR	
	A2.14	3AP040	PASSAGEWAY	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	GB	9'-0"	-	-	-	-
	A2.14	3AP041	INTVW.	VCT-1	PT-2	PT-2	PT-2	PT-2	RB-1	1/A2.12	(E)	(E)	-	-	-	
	A2.14	3AP043	SECLUSION	VCT-1	PT-1	PT-1	PT-1	PT-3	RB-1	1/A2.12/2	(E)	(E)	-	-	-	$\exists \lambda$
L	A2.14	3AP045	SEMIPRIVATE	VCT-1	PT-1	PT-1	PT-1	PT-3	RB-1	1/A2.12	(E)	(E)	-	-	-	
Ĺ	A2.14	3AP047	SEMIPRIVATE	VCT-1	PT-1	PT-3	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	-	-	-	_{\
	A2.14	3AP049	STORAGE	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	GB	9'-0"	-	-	-	
	A2.14	3AP050	NURSE STATION	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	-	-	-	_{\
	A2.14	3AP051	SEMIPRIVATE	VCT-1	PT-1	PT-1	PT-1	PT-3	RB-1	1/A2.12	(E)	(E)	-	-	-	
	A2.14	3AP052	LOUNGE	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	-	-	-	
	A2.14	3AP053	SEMIPRIVATE	VCT-1	PT-1	PT-3	PT-1	PT-1	RB-1	1/A2.12 1/A2.12	GB	9'-0"	-	-	-	<
	A2.14	3AP054	ACC. STAFF TOILET	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	-	-	-	
	A2.14	3AP055	RECREATIONAL DECK	(E) CONC	(E)	(E)	(E)	(E)	(E)	(E)	N/A	N/A	-	-	-	
	A2.14	3AP056	OFFICE \$	VCT-1	PT-1	PT-1	PT-1	PT-2	RB-1	1/A2.12	(E)	(E)	-	-	DO NOT SEAL BASE @ FLOOR	
	A2.14	3AP058	VESTIBULE >	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	GB	9'-0"	-	-	-	_{}
	A2.14	3AP060	ISOLATION H/C	RF-1	PT-1	PT-1	PT-1	PT-1	RB-2	5/A2.12	GB	9'-0"	-	-	-	
	A2.14	3AP061	STAIR #29	(E) CONC	(E)	(E)	(E)	(E)	(E)	-	(E)	(E)	-	-	-	
	A2.14	3AP062	PAT. TOILET	T-1	PT-1	PT-1	PT-1	PT-1	T-1	6 & 7/A2.12 W.O.	GB	9'-0"	T-2	4'-0"		
	A2.14	3AP064	VESTIBULE	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	GB	9'-0"	-	-	-	
	A2.14	3AP065	THERAPY KITCHEN	VCT-1	PT-2	PT-2	PT-2	PT-2	RB-1	1/A2.12	(E)	(E)	-	-	-	1
	A2.14	3AP066	PAT. SHOWER	T-1	PT-1	PT-1	PT-1	PT-1	T-1	6/A2.12	GB	9'-0"	T-2	7'-0"	SEE A9.0 FOR SHOWER PAN AND SEAT DETAILS	<
	A2.14	3AP067	TELEVISION	VCT-1	PT-2	PT-2	PT-2	PT-2	RB-1	1/A2.12	(E)	(E)	-	-	-	-
	A2.14	3AP068	MED/PSYCH	VCT-1	PT-1	PT-1	PT-1	PT-3	RB-1	5/A2.12	GB	9'-0"	-	-	-	\exists
	A2.14	3AP070	PAT. TOILET	T-1	PT-1	PT-1	PT-1	PT-1	T-1	6 & 7/A2.12 W.O.	(E)	(E)	T-2	4'-0"		\dashv
	A2.14	3AP072	MED/PSYCH	VCT-1	PT-1	PT-3	PT-1	PT-1	RB-1	1/A2.12	GB	9'-0"	_	-	<u>-</u>	\dashv
F	A2.14	3AP073	STORAGE	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	GB	9'-0"	_	-	<u>-</u>	\dashv
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H	A2.14	3AP074	SEMIPRIVATE (VCT-1	PT-1	PT-3	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	_	-	-	-
H	A2.14	3AP078	SEMIPRIVATE	VCT-1	PT-1	PT-1	PT-1	PT-3	RB-1	1/A2.12	(E)	(E)	_	_	-	-
H	A2.14	3AP082	SEMIPRIVATE	VCT-1	PT-1	PT-3	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	_	_	-	\dashv
\vdash	A2.14	3AP084	GROUP THERAPY	VCT-1	PT-2	PT-2	PT-2	PT-2	RB-1	1/A2.12	(E)	(E)	_	-	-	\dashv
\vdash	A2.14	3AP131	OFFICE #4	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	(E)	-	-	-	
\vdash	A2.14	3AP210	SALLY PORT	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	(E)	(E)	_	-	-	7
	A2.14	3AP214	SALLY PORT	(E)	(E)	(E)	(E)	(E)	(E)	(E) 2		(E)	_	-	-	7
卜	A2.14	3AP216	PASSAGEWAY NORTH (VCT-1	PT-1	PT-2	PT-1	PT-2	RB-1	1/A2.12	₹\ GB	9'-0"	-	-	-	-
	A2.14	3AP217	CORRIDOR	VCT-1	PT-1	PT-1	PT-1	PT-1	RB-1	1/A2.12	GB	9'-0"	-	-	SEE A2.14 FOR FINISH LOCATIONS	
\vdash	A2.14	3AP230	PASSAGEWAY SOUTH	VCT-1	PT-1	PT-2	PT-1	PT-2	RB-1	1/A2.12	GB	9'-0"	_	_	-	+

FINISH	LEGEND						
ABV.	DESCRIPTION	TYPICAL USE	MANUFACTURER	STYLE	COLOR	RATING / CLASS	NOTES
			FLOOR FINIS	SHES			
CPT-1	CARPET TILE FLOORING	ALL OFFICES U.O.N.	TANDUS CENTIVA	24X24 TILE	TBD	А	-
Γ-1	CERAMIC FLOOR TILE	ALL TOILET & SHOWER ROOMS U.O.N.	DALTILE	13X13 TILE	TBD	А	-
/CT-1	VINYL COMPOSITION TYLE	ALL FLOOR U.O.N.	ARMSTRONG	12X12 TILE	TBD	A	-
RF-1	RUBBER	WET, CLEAN, OR SOILED ROOMS	NORAPLAN	12 FT. WIDE ROLL	TBD	Α	
CONC	CONCRETE	EXISTING	-	-	-	А	-
			WALL & CEILING	FINISHES			
PT-1	PAINT	WALLS TYP. U.O.N.	DUNN EDWARDS	-	TBD	I	-
PT-2	PAINT	ACCENT COLOR - SHARED SPACES	DUNN EDWARDS	-	TBD	I	-
PT-3	PAINT	ACCENT COLOR - PATIENT ROOMS	DUNN EDWARDS	-	TBD	I	-
GB	IMPACT RESISTANT GYP. BOARD	CEILING TYP. U.O.N.	TBD	-	WHITE	I	MOLD AND IMPACT RESISTANT GYP. BOARD IN ALL BATHROOMS U.O.N.
Т-2	CERAMIC WALL TILE	PATIENT SHOWERS	DALTILE	6" WALL TILE	TBD	I	-
RB-1	RESILIENT BASE	PATIENT ROOMS	ROPPE	6" COVE BASE	TBD	I	SEAL WITH PICK-RESISTANT CAULKING @ WALL & FLOOR & ALL VERTICAL JOINTS U.O.N.
RB-2	RESILIENT BASE	INTEGRAL COVE BASE	JOHNSONITE	6" INTEGRAL COVE	TO MATCH SV	I	SEAL WITH PICK-RESISTANT CAULKING @ WALL & ALL VERTICAL JOINTS U.O.N.
VP-1	VINYL WALL PROTECTION	WAITING ROOMS, HALLWAYS	CONSTRUCTION SPECIALTIES			I	SEAL WITH PICK-RESISTANT CAULKING @ WALL & FLOOR & ALL VERTICAL JOINTS U.O.N.
VP-2	VINYL WALL PROTECTION	JANITOR, CLEAN/SOILED, TOILET	CONSTRUCTION SPECIALTIES			ı	-

reduced print - scale accordingly

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SAN MATEO
MEDICAL CENTER COUNTY OF SAN MATEO
SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE, SAN MATEO, CA 94403

Consultant

SKA Project Number

OSHPD Number S191567-41-00 OSHPD seal/signature

Seal/Signature



Issued for

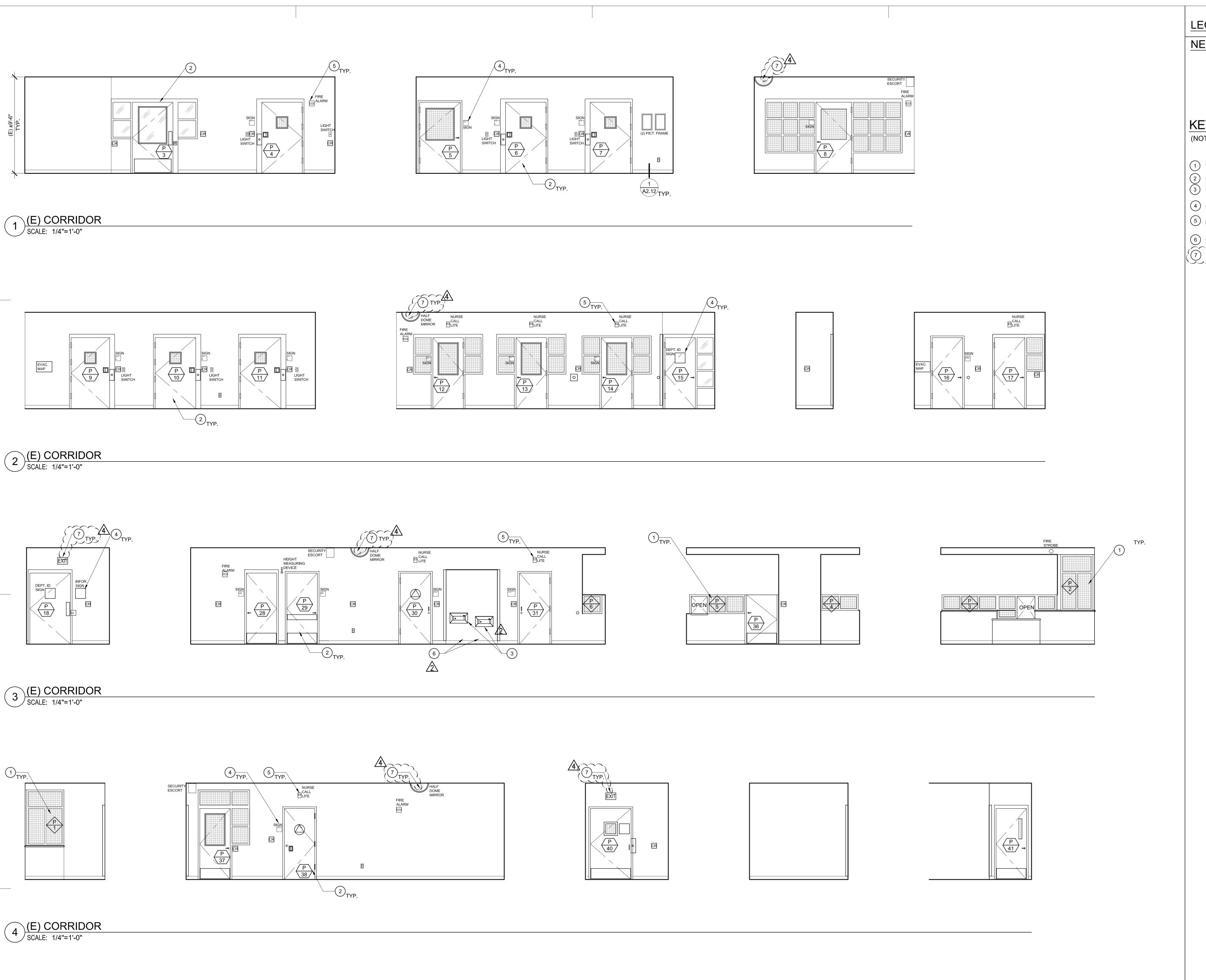
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OSHPD BACKCHECK #1	11-08-1
OSHPD BACKCHECK #2	01-06-2
ADDENDUM 1	03-31-2
<u>4\</u>	

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Checked by	

PREVENT SELF HARM & LIGATURE PROJECT

FINISH SCHEDULE

Sheet Number



LEGEND:

NEW / RELOCATED:

(N) ANTI-LIGATURE DOOR TAG

(N) WINDOW TAG



(E) WINDOW, SEE A7.5 FOR WORK

(2) (E) DOOR. MODIFY HARDWARE AS NEEDED, SEE DOOR SCHEDULE

(3) (N) HI-LO ANTI LIGATURE ACC. DRINKING FOUNTAIN - ACORN - LIGATURE RESISTANT LR1672 SERIES

(E) WALL MOUNTED ITEM TO BE SEALED WITH PICK RESISTANT CAULK

5 FOR WORK, S.E.D., TYP.

6 (N) 12" X 12" RATED ACCESS PANEL, SEE $\frac{9}{A9.0}$

7 TEMPORARILY REMOVE ITEM DURING CONSTRUCTION AND RE-INSTALL AFTER PAINTING

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reduced print - scale accordingly

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SKA Project Number 1912 OSHPD Number S191567-41-00



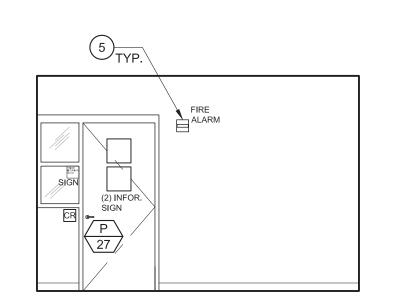
08-09-19 $\frac{1}{1}$ RETURN RESPONSE 1 11-08-19 2 OSHPD BACKCHECK #1 03-31-20 4 ADDENDUM 1

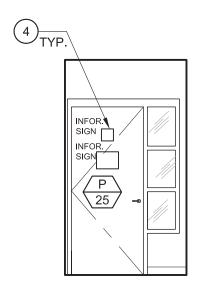
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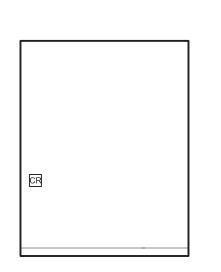
PREVENT SELF HARM & LIGATURE PROJECT

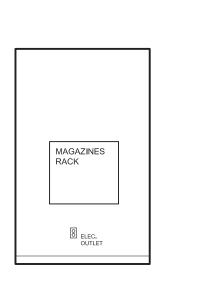
1ST FLOOR - PES INTERIOR ELEVATION

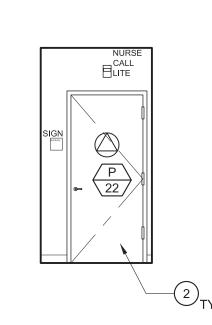
07/01/2019 AS NOTED Sheet Number

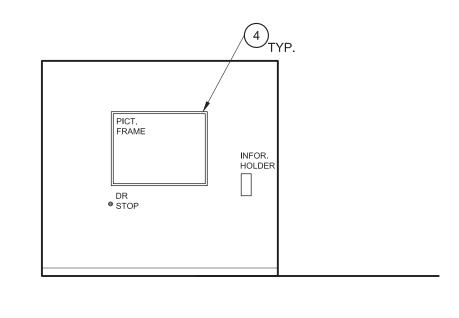




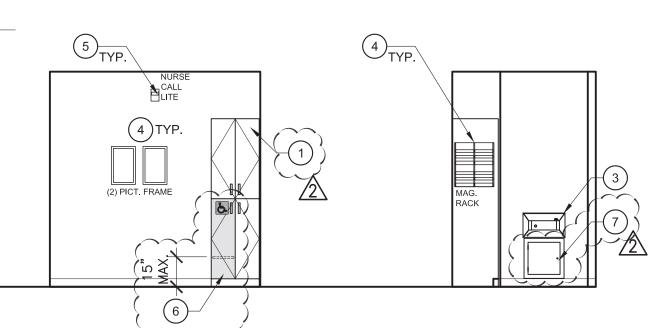


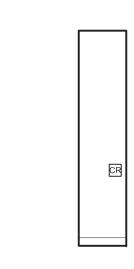


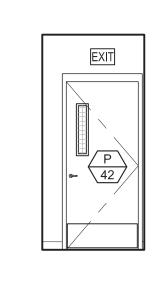


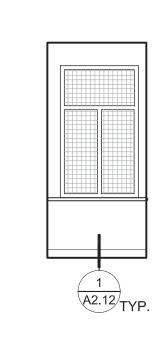


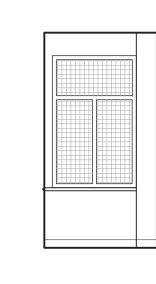
(E) WAITING ROOM SCALE: 1/4"=1'-0"

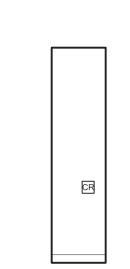


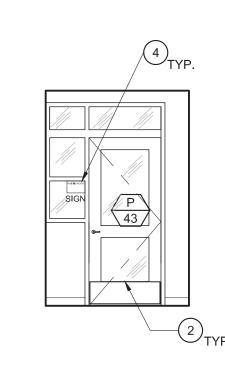












(E) WAITING ROOM
SCALE: 1/4"=1'-0"

LEGEND:

NEW / RELOCATED:



KEY NOTES - NEW CONSTRUCTION

(NOT ALL KEYNOTES ARE USED ON THIS SHEET)

(1) (E) LOCKER TO REMAIN

- (E) DOOR. MODIFY HARDWARE AS NEEDED, SEE DOOR SCHEDULE
- (3) (N) ANTI LIGATURE ACCESSIBLE DRINKING FOUNTAIN ACORN LIGATURE RESISTANT LR1672 SERIES
- (4) (E) WALL MOUNTED ITEM TO BE SEALED WITH PICK RESISTANT CAULK

5 FOR WORK, S.E.D., TYP. MODIFY (E) LOCKER FOR ACCESSIBILITY COMPLIANCE. PROVIDE SHELVING @ 15" A.F.F. AS NEEDED. ADD 5"x5" ISA DECAL LABEL @ FRONT OF ACCESSIBLE CAB. DOOR. (E) ACCESSIBLE ANTI-LIGATURE HARDWARE TO REMAIN

(N) 16" X 16" RATED ACCESS PANEL, SEE $\frac{9}{A9.0}$

reduced print - scale accordingly

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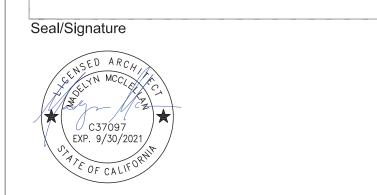
SKA Project Number

OSHPD Number S191567-41-00

OSHPD seal/signature



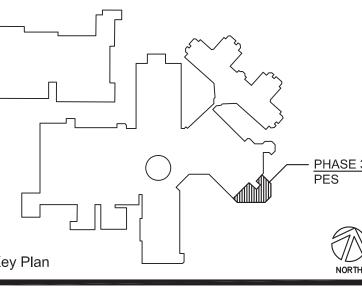
S191567-41-00



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2 OSHPD BACKCHECK #1



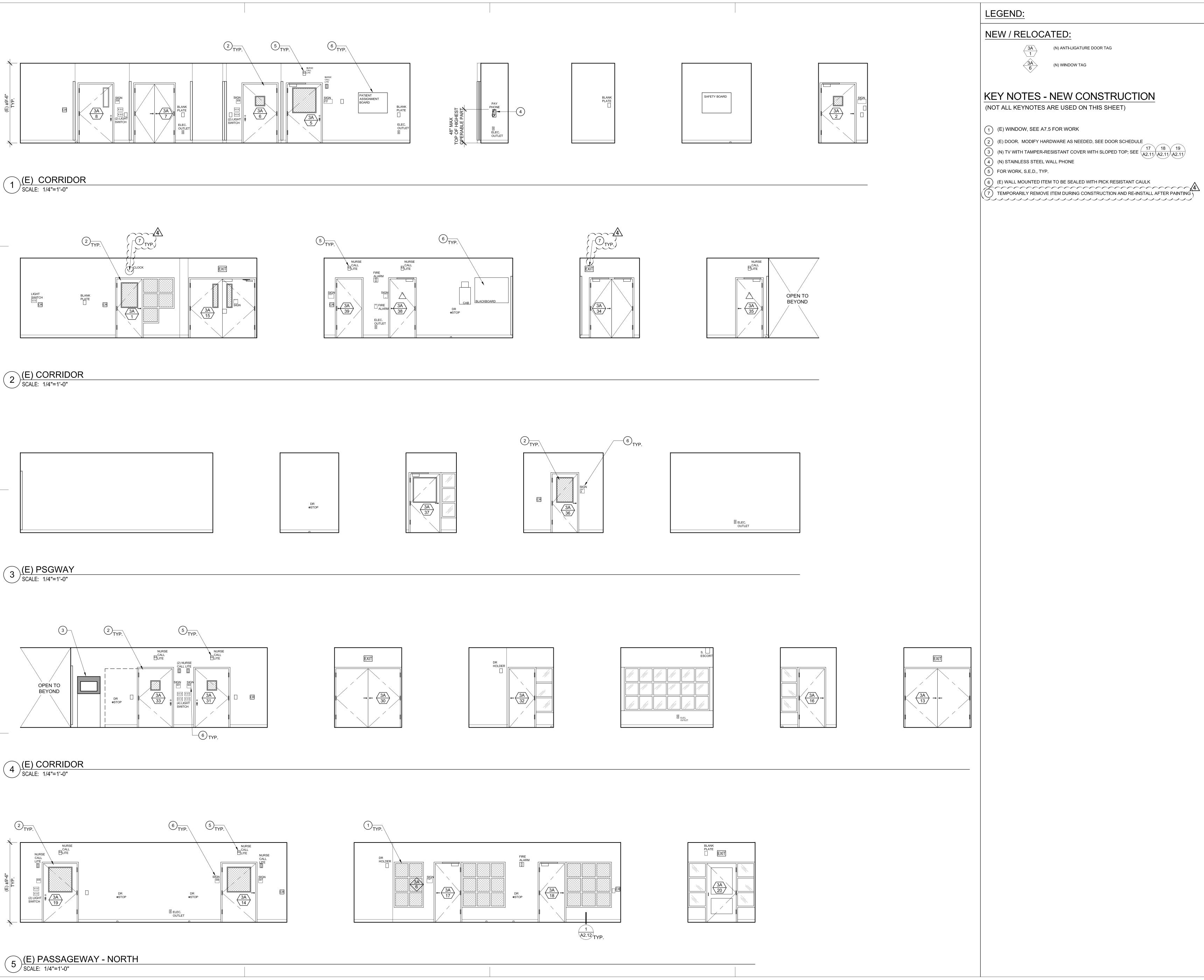
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PREVENT SELF HARM & LIGATURE PROJECT

Sheet Title 1ST FLOOR - PES

INTERIOR ELEVATION

07/01/2019 AS NOTED Sheet Number



(N) ANTI-LIGATURE DOOR TAG





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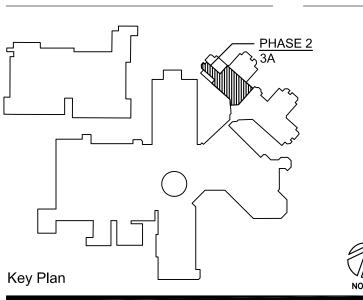
OSHPD Number

S191567-41-00 OSHPD seal/signature

Seal/Signature

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4\ ADDENDUM 1



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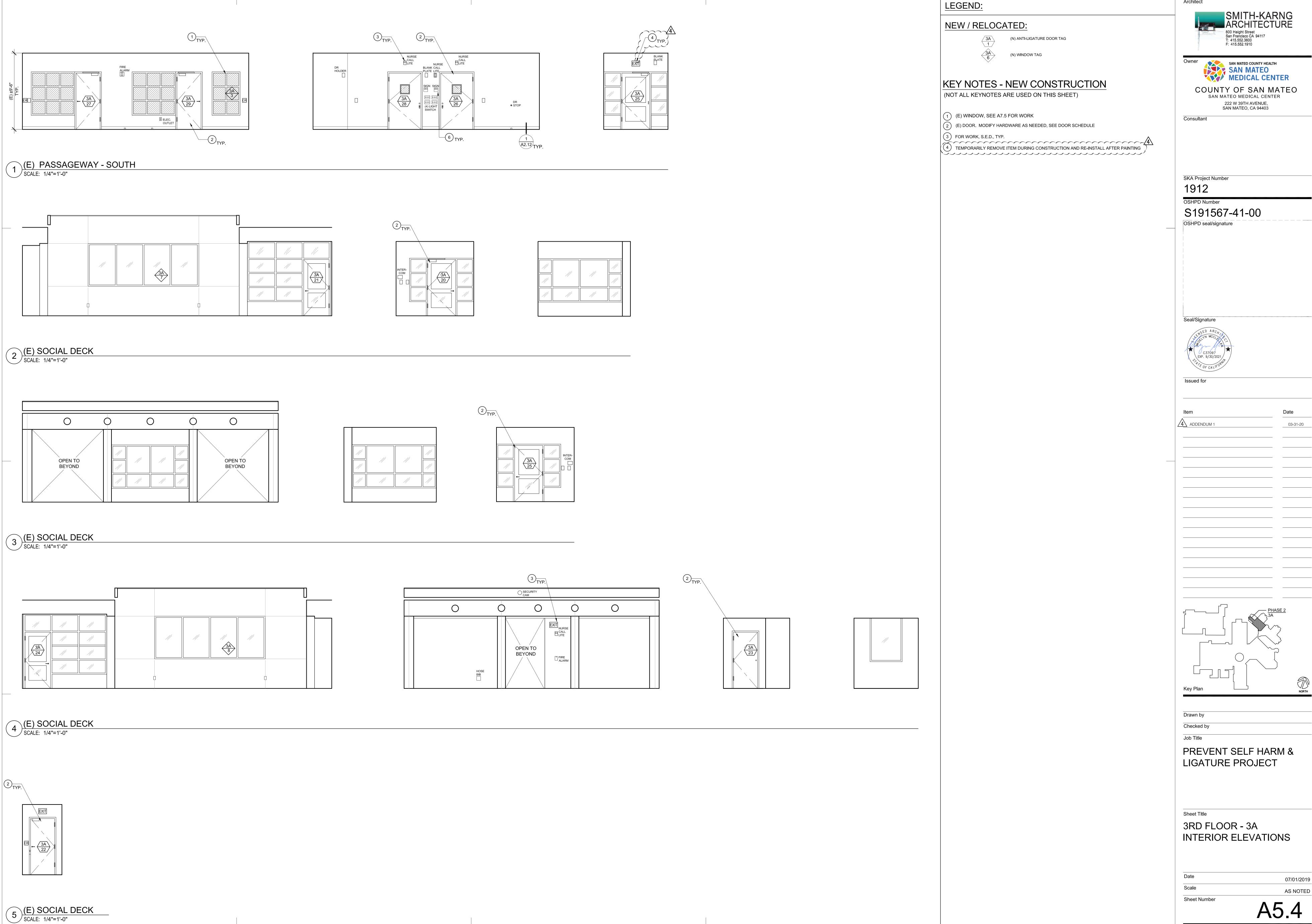
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Sheet Title

3RD FLOOR - 3A INTERIOR ELEVATIONS

07/01/2019 AS NOTED Sheet Number

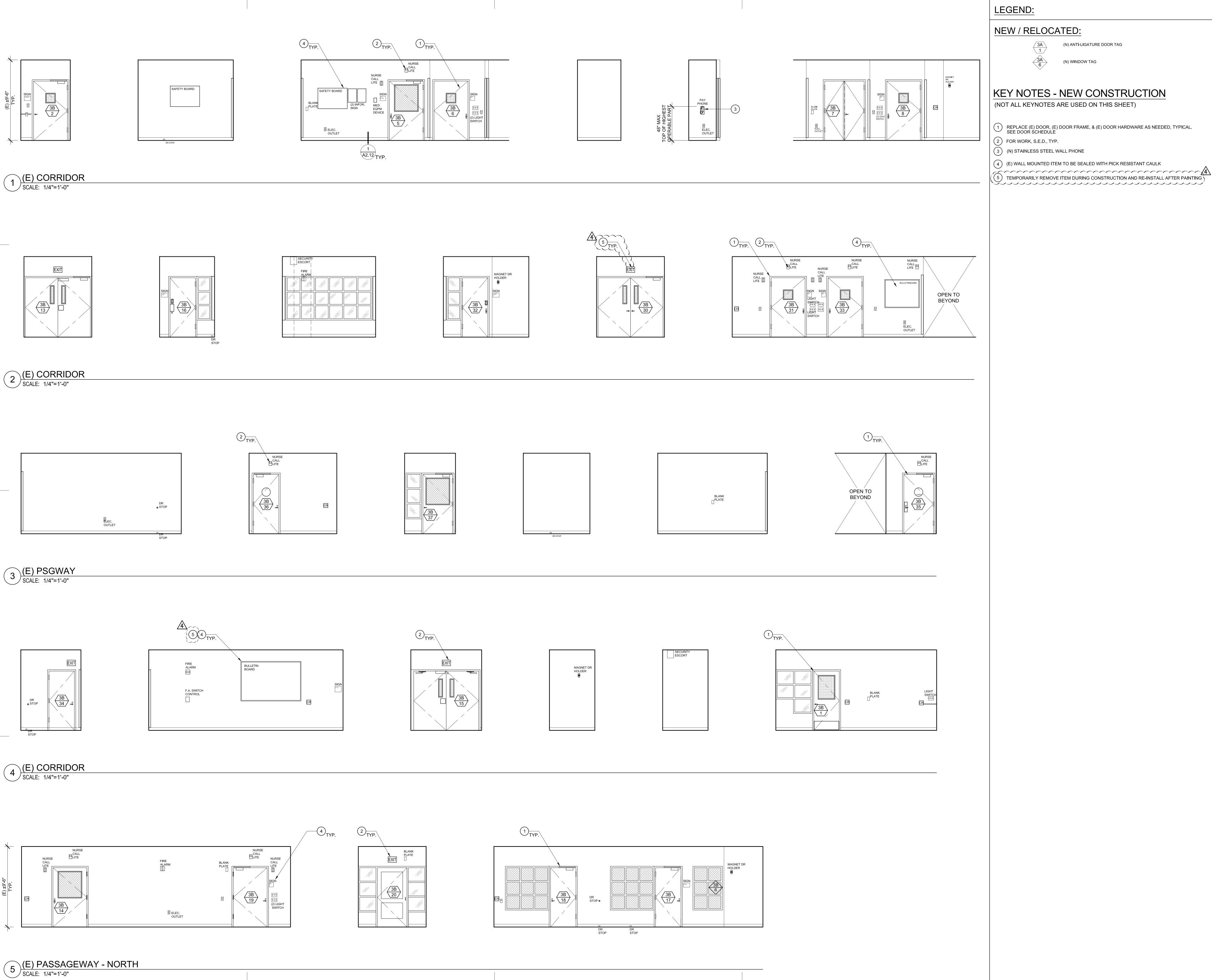
A5.3



SMITH-KARNG ARCHITECTURE

SAN MATEO
MEDICAL CENTER COUNTY OF SAN MATEO

07/01/2019



NEW / RELOCATED:

(N) ANTI-LIGATURE DOOR TAG

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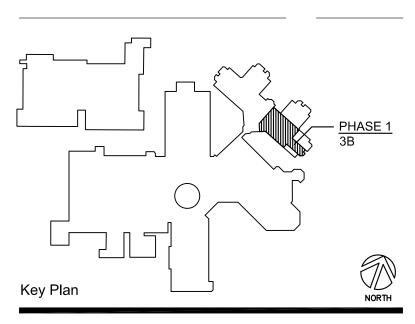
SKA Project Number 1912

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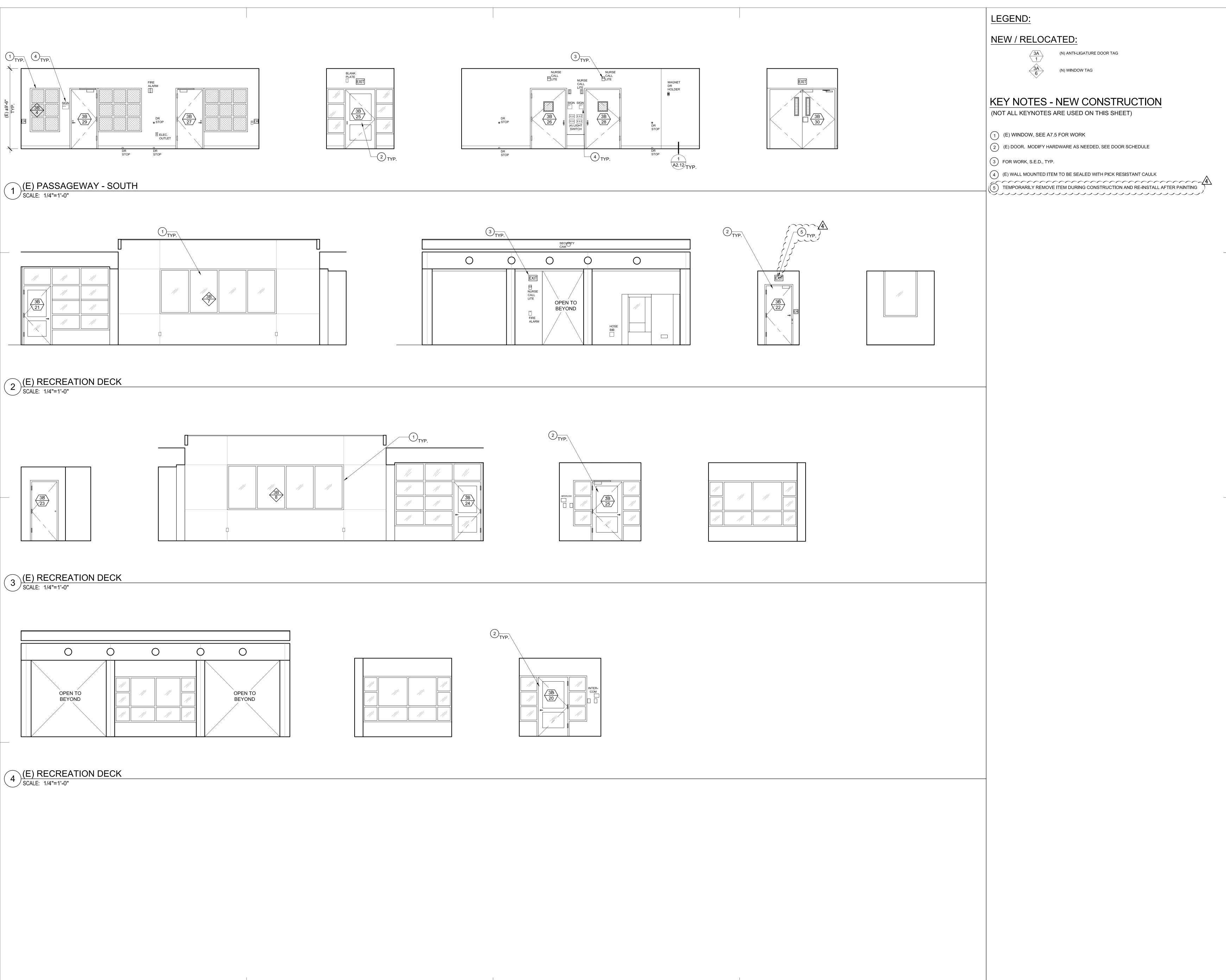
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Sheet Title

3RD FLOOR - 3B INTERIOR ELEVATIONS

07/01/2019 AS NOTED Sheet Number

A5.5



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SMITH-KARNG ARCHITECTURE

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SKA Project Number

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Item Date

ADDENDUM 1 03-31-

PHASE 1

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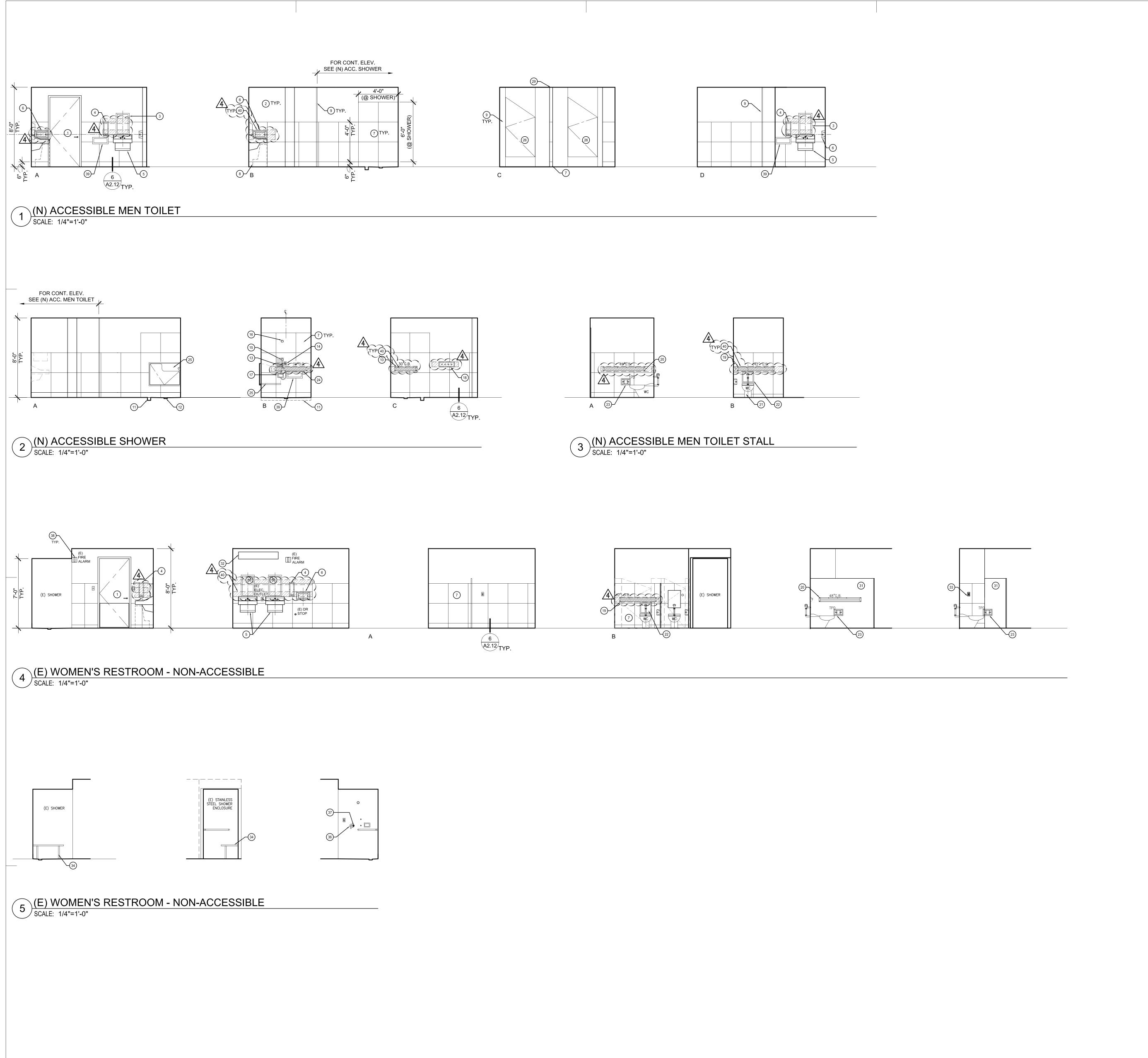
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3RD FLOOR - 3B

INTERIOR ELEVATIONS

Date 07/01/2019
Scale AS NOTED
Sheet Number

A5.6

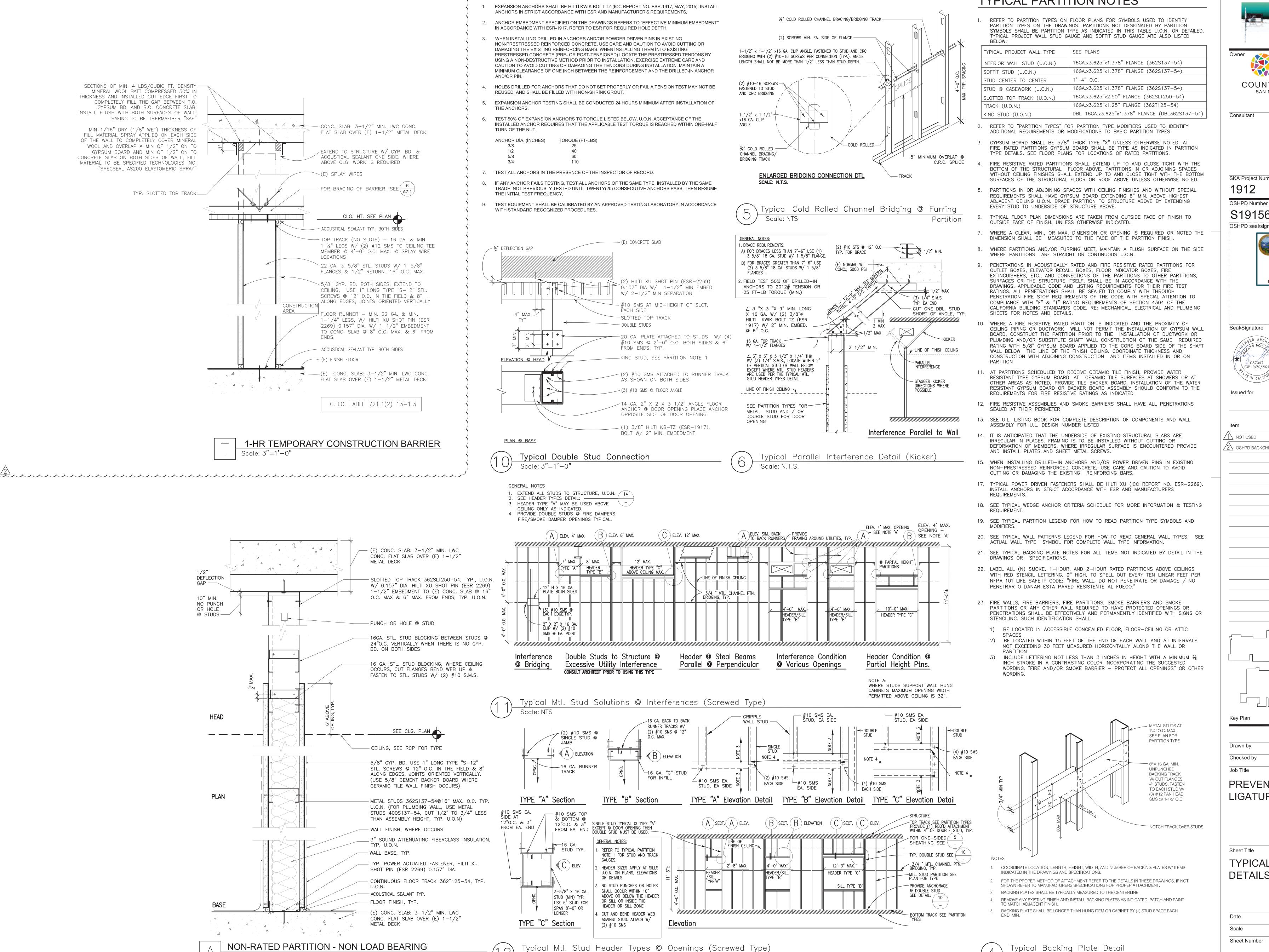


reduced print - scale accordingly KEY NOTES - NEW CONSTRUCTION (NOT ALL KEYNOTES ARE USED ON THIS SHEET) 800 Haight Street San Francisco CA 94117 T: 415.552.3600 F: 415.552.1910 1 REPLACE (E) DOOR, SEE DOOR SCHEDULE $ig(\ 2 \ ig)$ (N) GREEN BOARD THROUGH OUT (N) ACCESSIBLE TOILET ROOM. SEMI-GLOSS PAINT FINISH (3) (N) WALL-MOUNTED LIGATURE RESISTANT MIRROR (4) (N) WALL-MOUNTED LIGATURE RESISTANT HAND SOAP DISPENSER $\left(\begin{array}{c}5\end{array}\right)$ (N) WALL-MOUNTED LIGATURE RESISTANT LAVATORY (6) (N) WALL-MOUNTED LIGATURE PAPER TOWEL DISPENSER 7) (N) WALL & FLOOR TILE, SEE FINISH SCHEDULE A2.15 (8) UNDER LAVATORY MIN. KNEE CLEARANCE, SEE SHEET A0.1 (9) (N) TOILET/SHOWER PARTITION Consultant $\binom{10}{10}$ (N) LIGATURE RESISTANT 30" ACCESSIBLE SHOWER GRAB BAR (N) LIGATURE RESISTANT LINEAR DRAIN (12) (N) LIGATURE RESISTANT FLOOR DRAIN COVER (N) LIGATURE RESISTANT TEMPERATURE CONTROL VALVE. (14) (N) NURSE CALL (15) (N) QUICK RELEASE HANDHELD SPRAY (16) (N) LIGATURE RESISTANT SHOWER HEAD (17) (N) RECESSED LIGATURE RESISTANT SOAP DISH (18) (N) LIGATURE RESISTANT CLOTHES HOOK PANEL (19) (N) LIGATURE RESISTANT 42" REAR GRAB BAR (20) (N) LIGATURE RESISTANT 48" SIDE GRAB BAR (21) (N) FLOOR MOUNTED LIGATURE RESISTANT TOILET (N) PUSH BUTTON LIGATURE RESISTANT FLUSHOMETER & PUSH BUTTON LIGATURE RESISTANT SHOWER VALVE INSTALLED INTO LOCKABLE ACCESS PANEL (N) SURFACE-MOUNTED LIGATURE RESISTANT TOILET PAPER DISPENSER (24) (N) LIGATURE RESISTANT 36" ACCESSIBLE SHOWER GRAB BAR (25) (N) LIGATURE RESISTANT SHOWER SEAT $\left(26\right)$ (N) LIGATURE RESISTANT TOILET/SHOWER DOOR. MANUFACTURER: NORVA PLASTIC INC., TYP. (27) (N) ACCESSIBLE WALL-MOUNTED TOILET SIGN, SEE A0.1 (28) (N) ACCESSIBLE DOOR MOUNTED TOILET SIGN, SEE A0.1 (29) (N) METAL STUD WALL @ FULL HT. (30) (E) ANTI-LIGATURE MIRROR TO REMAIN Seal/Signature (31) (E) ANTI-LIGATURE PARTITION & DOOR TO REMAIN (32) (E) WALL-MOUNTED LIGHT TO REMAIN (33) (E) ANTI-LIGATURE NURSE CALL (34) (E) SHOWER SEAT (35) (N) ANTI-LIGATURE SHOWER SEAT IN (E) SHOWER STALL (36) (N) ANTI-LIGATURE TEMP. CONTROL VALVE, S.P.D. (37) REMOVE (E) TEMP. CONTROL Issued for (38) FOR WORK, S.E.D. (N) RECESSED SHELF (40) (N) 16 GA. BACKING, SEE 4/A7.1



Sheet Number

SMITH-KARNG ARCHITECTURE



Typical Mtl. Stud Header Types @ Openings (Screwed Type)

Scale: NTS

EXPANSION ANCHORS

Scale: 3"=1'-0"

TYPICAL PARTITION NOTES

Scale: NTS

reduced print - scale accordingly

800 Haight Streat San Francisco CA 94117 T: 415.552.3600 F: 415.552.1910

SAN MATEO COUNTY HEALTH SAN MATEO MEDICAL CENTER

COUNTY OF SAN MATEO

SAN MATEO MEDICAL CENTER

222 W 39TH AVENUE SAN MATEO, CA 94403

SKA Project Number

S191567-41-00



1/21/2020, 4:26:35 PM

S191567-41-00



Issued for

/1\ NOT USED 2\ OSHPD BACKCHECK #1 11-08-19

Drawn by

Job Title PREVENT SELF HARM & LIGATURE PROJECT

TYPICAL FRAMING DETAILS

07/01/2019 Scale AS NOTED

						OPE	NING					FRAME	
OOR O.	ROOM NO.	ROOM NAME	HDWE GROUP		DOOR THICKNESS	TYPE	MATERIAL	FIRE RATING	FACING/ FINISH	MATERIAL	HEAD (REF. A7.4)	JAMB (REF. A7.4) THRES	H. REMARKS
						PSY	CHIATR	IC UNI	Г				
P 1		NOT USED											
P 2	_	NOT USED											
$\frac{P}{3}$	1PS105	CORRIDOR	10	(E) 4'-0" X 7'-0"	1 3/4"	Н	HM	20	PAINT	(E)	(E)	(E)	(E) GLAZING TO REMAIN
P\	1PS038	SECLUSION #1	1	(E) 4'-0" X 7'-0"	1 3/4"	С	HM	20	(E)	(E)	(E)	(E)	REPLACE (E) GLAZING W/ RATED
4 / P \			'									(L)	GLOBAL CLEAR IMPACT RESISTANT REPLACE GLAZING W/ RATED GLOBAL
5	1PS037	TREATMENT	11	(N)4'-0" X 6'-10"	1 3/4"	D	HM	20	PAINT	10	18	19	CLEAR IMPACT RESISTANT, RECERTIF DOOR AND FRAME REPLACE GLAZING W/ RATED GLOBAL
P 6	1PS036	SECLUSION #2	1	(E) 4'-0" X 7'-0"	1 3/4"	С	НМ	20	PAINT	(E)	(E)	(E)	CLEAR IMPACT RESISTANT, RECERTIF DOOR AND FRAME
P 7	1PS035	SECLUSION #3	1	(E) 4'-0" X 7'-0"	1 3/4"	С	НМ	20	PAINT	(E)	(E)	(E)	REPLACE GLAZING W/ RATED GLOBAL CLEAR IMPACT RESISTANT, RECERTIF DOOR AND FRAME
P 8	1PS032	DAYROOM	9	(E) 3'-6" X 7'-0"	1 3/4"	М	НМ	20	PAINT	(E)	(E)	(E)	REPLACE GLAZING W/ RATED GLOBAL CLEAR IMPACT RESISTANT, RECERTIF
P 9	1PS025	SECLUSION #4	1	(E) 4'-0" X 7'-0"	1 3/4"	С	HM	20	PAINT	(E)	(E)	(E)	DOOR AND FRAME REPLACE GLAZING W/ RATED GLOBAL CLEAR IMPACT RESISTANT, RECERTIF
9 / P \			'										DOOR AND FRAME REPLACE GLAZING W/ RATED GLOBAL
10 /	1PS024	SECLUSION #5	1	(E) 4'-0" X 7'-0"	1 3/4"	С	HM	20	PAINT	(E)	(E)	(E)	CLEAR IMPACT RESISTANT, RECERTIF DOOR AND FRAME REPLACE GLAZING W/ RATED GLOBAL
P 11	1PS023	SECLUSION #6	1	(E) 4'-0" X 7'-0"	1 3/4"	С	НМ	20	PAINT	(E)	(E)	(E)	CLEAR IMPACT RESISTANT, RECERTIF
P 12	1PS022	GROUP INTER.	7	(E) 3'-0" X 7'-0"	1 3/4"	н	НМ	20	PAINT	(E)	(E)	(E)	REPLACE GLAZING W/ RATED GLOBAL CLEAR IMPACT RESISTANT, RECERTIF DOOR AND FRAME
P 13	1PS018	INTERVIEW	7	(E) 3'-0" X 7'-0"	1 3/4"	Н	НМ	20	PAINT	(E)	(E)	(E)	REPLACE GLAZING W/ RATED GLOBAL CLEAR IMPACT RESISTANT, RECERTIF
P\	1PS017	INTERVIEW	7	(E) 3'-0" X 7'-0"	1 3/4"	Н	HM	20	PAINT	(E)	(E)	(E)	DOOR AND FRAME REPLACE GLAZING W/ RATED GLOBAL CLEAR IMPACT RESISTANT, RECERTIF
14 / P \													DOOR AND FRAME (E) FIRE RATED CLEAR GLAZING TO
15/	1PS017	ENTRY TO ADMIN	6	(E) 3'-0" X 7'-0"	1 3/4"	F	НМ	20	PAINT	(E)	(E)	(E)	REMAIN REPLACE GLAZING W/ RATED GLOBAL
P 16	1PS015	JAN.	5	(E) 3'-0" X 7'-0"	1 3/4"	А	sc	20	PAINT	(E)	(E)	(E)	CLEAR IMPACT RESISTANT, RECERTIF DOOR AND FRAME
P 17	1PS003	TRIAGE	2	(E) 3'-0" X 7'-0"	1 3/4"	R	НМ	20	PAINT	(E)	(E)	(E)	REPLACE GLAZING W/ RATED GLOBAL CLEAR IMPACT RESISTANT, RECERTIF DOOR AND FRAME
P 18	1PS101	CORR.	-	(E) 4'-0" X 7'-0"	1 3/4"	Н	НМ	20	PAINT	(E)	(E)	(E)	NO WORK FOR THIS DOOR - (E) DOOR
 P\		NOT USED								'	, ,		& HARDWARE OK AS IS
19 / P \													
20/		NOT USED											
P 21		NOT USED											
P 22	1PS001	WAITING	14	(E) 3'-0" X 7'-0"	1 3/4"	А	SC	N/A	PAINT	НМ	XX/A7.5	19	REATTACH SIGNAGE TO DOOR
<u></u> P∖		NOT USED											
23 / P \													
24/		NOT USED											REPLACE GLAZING IN SIDE LIGHT W/
P 25	1PS001	WAITING	12	(E) 3'-0" X 7'-0"	1 3/4"	G	sc	N/A	PAINT	(E)	(E)	(E)	GLOBAL RESISTANT ONE WAY MIRROF - RECERTIFY DOOR AND FRAME
P 26		NOT USED											
P 27	1PS003	TRIAGE	13	(E) 3'-0" X 7'-0"	1 3/4"	R	SC	N/A	PAINT		18	19	REPLACE GLAZING IN SIDELIGHT W/ GLOBAL CLEAR IMPACT RESISTANT 1/4
<u></u> Р\	1PS005	CLEAN	3	(E) 3'-0" X 7'-0"	1 3/4"	A	SC	20	PAINT	(E)	(E)	(E)	- RECERTIFY DOOR AND FRAME
28 / P \												(=)	
29 /	1PS014	SOILED UTILITY	3	(E)3'-0" X 6'-10"	1 3/4"	A	SC	20	PAINT	НМ	18	19	
P 30	1PS016	PATIENT TOILET	4	(E) 3'-0" X 6'-10"	1 3/4"	A	sc	20	PAINT	НМ	18	19	
P 31	1PS021	ACC. PATIENT SHOWER	4	(E) 3'-0" X 6'-10"	1 3/4"	А	SC	20	PAINT	НМ	18	19	
P 32		NOT USED											
P\		NOT LISED											
33		NOT USED											
P 34		NOT USED											
P 35		NOT USED											
P 36	1PS030	NURSE STATION	8	(E) 3'-0" X 4'-9"	1 3/4"	N/A	SC	N/A	PAINT	(E)	(E)	(E)	GATE @ NURSE STATION
 P\	1PS057	DOCTOR	7	(E) 3'-0" X 7'-0"	1 3/4"	N	SC	20	PAINT	(E)	(E)	(E)	REPLACE GLAZING IN DOOR & SIDELIGHT & CLERESTORY W/ GLOBAL
37 / P \													CLEAR IMPACT RESISTANT 1/4"
38	1PS039	PATIENT TOILET	4	(E) 3'-0" X 6'-8"	1 3/4"	A	SC	20	PAINT	(E)	(E)	(E)	
P 39		NOT USED											
P 40	1PS105	CORR.	8	(E) 4'-0" X 7'-0"	1 3/4"	С	sc	20	PAINT	(E)	(E)	(E)	REPLACE GLAZING IN DOOR W/ GLOBAL CLEAR IMPACT RESISTANT 1/4"
P 41	1PS044	NOUR.	8	(E) 3'-0" X 7'-0"	1 3/4"	В	SC	20	PAINT	(E)	(E)	(E)	
<u></u> Р\	1SH012		3	(E) 3'-0" X 7'-0"	1 3/4"	В	SC	N/A	PAINT	(E)	(E)	(E)	
42 / P \													REPLACE GLAZING IN DOOR &
P 43	1ER001	WAITING	15	(E) 3'-0" X 7'-0"	1 3/4"	N	SC	N/A	PAINT	(E)	(E)	(E)	SIDELIGHT & CLERESTORY W/ GLOBAL CLEAR IMPACT RESISTANT 1/4"
						NURSIN	IG WINC	G- SUIT	E 3A				
3A 1	3AP215	CORRIDOR	16	(E) 3'-0" X 7'-0"	1 3/4"	К	sc	20	PL	НМ	(E)	(E)	REPLACE GLAZING IN DOOR & SIDELIGHT W/ GLOBAL CLEAR IMPACT RESISTANT 1/4"
$\frac{1}{3A}$	3AP143	SECLUSION	5	(E) 4'-0" X 7'-0"	1 3/4"	С	HM	20	PL	НМ	N/A	N/A	(E) HIGH SECURITY DOOR W/
													PADDING - GLASS
3 3 A A A A A A A A A A A A A A A A A A	3AP162 (PATIENT TOILET 12	17	(N)3'-0" X 6'-10"	1 3/4"	A	SC	20	PL	HM	18	19	
3A 4	3AP160	ISOLATION H/C	18	(N)4'-0" X 6'-10"	1 3/4"	С	sc	20	PL	(E)	(E)	(E)	REUSE EXISTING FRAME - RECERTIFY
5 5	3AP158	VESTIBULE	18	(N)4'-0" X 6'-10"	1 3/4"	D	sc	20	PL	НМ	18	19	GLAZING TO BE GLOBAL CLEAR IMPACT RESISTANT 1/4"
BA 6	3AP174	SEMIPRIVATE	18	(N)4'-0" X 6'-10"	1 3/4"	С	sc	20	PL	НМ	18	19	GLAZING TO BE GLOBAL CLEAR IMPACT RESISTANT 1/4"
6 / BA 7	3AP059	STOR.	21	(N)(2) 2'-4" X 6'-10"	1 3/4"	P	SC	20	PL	HM	18	19	
\neg													GLAZING TO BE GLOBAL CLEAR
8A 8	3AP178	SEMIPRIVATE	18	(N)4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	HM	18	19	IMPACT RESISTANT 1/4"
9 9	3AP168	MED/PSYC	20	(N)4'-0" X 6'-10"	1 3/4"	С	sc	N/A	PL	НМ	18	19	GLAZING TO BE GLOBAL CLEAR IMPACT RESISTANT 1/4"
3A 10	3AP162	MED/PSYC	20	(N)4'-0" X 6'-10"	1 3/4"	С	SC	N/A	PL	НМ	18	19	GLAZING TO BE GLOBAL CLEAR IMPACT RESISTANT 1/4"
10 🖊 🖯	3AP066	PAT. SHOWER	17	(N)3'-0" X 6'-10"	1 3/4"	A	SC	N/A	PL	НМ	18	19	
3A 11	2 / D / 3 /	PAT. TOILET	17	(N)3'-0" X 6'-10"	1 3/4"	A	SC	N/A	PL	HM	18	19	
3A 11 3A 12					4 0 / 4 !!	Q	00	N/A	PL	l _{HM}	18	19	I
BA 11 BA 12 BA		PASSAGEWAY	19	(N)(2) 4'-0" X 6'-10"	1 3/4"	Q	SC	IN/A	'-	ПІИ	10	19	
3A 11 3A 12		PASSAGEWAY VESTIBULE	19	(N)(2) 4'-0" X 6'-10" (N)4'-0" X 6'-10"	1 3/4"	D	SC	20	PL	HIVI	10	19	
BA 12 BA 13	3AP218 3AP164									(E)	(E)	(E)	

						OP	ENING				FRA	ME		
DOOR NO.	ROOM NO.	ROOM NAME	HDWE GROUP	SIZE (V.I.F.) (WIDTH x HEIGHT)	DOOR THICKNESS	TYPE	MATER I AL	FIRE RATING	FACING/ FINISH	MATERIAL	HEAD (REF. A7.4)	JAMB (REF. A7.4)	THRESH.	REMARKS
(3A) 17)	3AP141	INTERVIEW	17	(N)3'-0" X 6'-10"	1 3/4"	L	SC	20	PL	НМ	18	19		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT
	3AP184	GROUP THERAPY	17	(N)3'-0" X 6'-10"	1 3/4"	L	SC	20	PL	HM	18	19		RESISTANT 1/4" REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT
18 / 3A \	3AP182	SEMIPRIVATE	19	(N)4'-0" X 6'-10"	1 3/4"	С		20	PL			, ,		RESISTANT 1/4" REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT
19 /3A	JAI 102						SC STORE							RESISTANT 1/4" REPLACE GLAZING IN DOOR AND SIDE
20	-	SOCIAL DECK	22	(N) 3'-6" X 6'-10"	1 3/4"	J	FRONT	N/A	N/A	AA	18	19		LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4" REPLACE GLAZING IN DOOR AND SIDE
$\frac{3A}{21}$	-	ROOF/DECK	25	(E) 3'-0" X 7'-0"	1 3/4"	0	10	N/A		(E)	(E)	(E)	(E)	LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
$\left\langle \begin{array}{c} 3A \\ 22 \end{array} \right\rangle$	3AP061	STAIR #32	23	(E) 3'-0" X 7'-0"	1 3/4"	A	10	N/A		(E)	(E)	(E)	(E)	
$\left\langle \begin{array}{c} 3A \\ 23 \end{array} \right\rangle$	3AP080	STORAGE	24	(E) 3'-0" X 7'-0"	1 3/4"	А	10	N/A	PL	(E)	(E)	(E)	(E)	
$\frac{3A}{24}$	_	ROOF/DECK	25	(E) 3'-0" X 7'-0"	1 3/4"	0	10	N/A		(E)	(E)	(E)	(E)	
	_	SOCIAL DECK	22	(N)3'-6" X 6'-10"	1 3/4"	J	STORE	N/A	N/A	AA	18	19		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT
25 /3A	3AP153	SEMIPRIVATE	19	(N) 4'-0" X 6'-10"	1 3/4"	С	FRONT	20	PL		18	19		RESISTANT 1/4"
26			19				SC		PL	HM				
3A 27	3AP165	GROUP THEARPY	17	(N) 3'-0" X 6'-10"	1 3/4"	L	SC	20	PL	НМ	18	19		
3A 28	3AP151	SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	НМ	18	19		
$\frac{3A}{29}$	3AP141	INTERVIEW	17	(N) 3'-0" X 6'-10"	1 3/4"	L	SC	20	PL	НМ	18	19		
$\frac{3A}{30}$	3AP228	PASSAGEWAY	19	(N)(2) 4'-0" X 6'-10"	1 3/4"	Q	SC	N/A	PL	НМ	18	19		
3A 31	3AP147	SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	НМ	18	19		
31 $3A$ 32	3AP167	TELEVISION	17	(N) 3'-0" X 6'-10"	1 3/4"	G	sc	20	PL	HM	18	19		(E) SIDE LIGHT GLAZING TO REMAIN
3A 33		SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	HM	18	19		
\34/	3AP030A	STORAGE	21	(N)(2) 3'-6" X 6'-10	" 1 3/4"	Р	SC	20	PL	НМ	18	19		
3A 35	3AP028	MEN TOILET	18	(N) 3'-0" X 6'-10"	1 3/4"	А	SC	20	PL	НМ	18	19		
(3A) (36)	3AP020	PATIENT LAUN.	16	(N) 3'-0" X 7'-0"	1 3/4"	D	sc	20	PL	НМ	18	19		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
$\langle 3A \rangle$	3AP150	PASSAGEWAY	26	(N) 3'-6" (6'-10")	1 3/4"	F	SC	45	PL	НМ	18	19		
37 $3A$ 38	3AP030	WOMEN TOILET	17	(N) 3'-0" X 6'-10"	1 3/4"	A	sc	20	PL	HM	18	19		
	3 A D0 20	PAT. TUB	17	(E) 3'-0" X 7'-0"	1 3/4"	N		20	PL		18	19		
3A 39	JAI 029	TAI. TOB		(2)3-0 X7-0	1 3/4	IN .	SC	20		HM	10	19		
T				1	<u> </u>	NURSII	NG WINC	3 - SUIT	E 3B		ı	T		T DEDI ACE OLAZINO IN DOOD AND CIDE
$\frac{3B}{1}$	3AP217	CORRIDOR	10	(E) 4'-0" X 7'-0"	1 3/4"	K	НМ	20	PAINT	(E)	(E)	(E)		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
(3B) 2	3AP043	SECLUSION	5	(E) 4'-0" X 7'-0"	1 3/4"	С	НМ	20	PL	НМ	N/A	N/A		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
3B 3	3AP062	PATIENT TOILET 2	17	(N)3'-0" X 6'-10"	1 3/4"	А	SC	N/A	PL	НМ	18	19		RESISTANT 1/4
/3B\	3AP060	ISOLATION H/C	18	(N)4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	(E)	(E)	(E)		REUSE EXISTING FRAME - RECERTIFY
4 /3B\	3AP058	VESTIBULE		(N)4'-0" X 6'-10"	1 3/4"						18	19		
3B 5			18			D	SC	20	PL	HM	10			
3B 6	3AP074	SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	НМ	18	19		
(3B) 7	3AP073	STOR.	21	(N)(2) 3'-6" X 6'-10	" 13/4"	Р	SC	20	PL	НМ	18	19		
$\frac{3B}{8}$	3AP078	SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	НМ	18	19		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
$\frac{3B}{9}$	3AP068	MED/PSYCH	20	(N)4'-0" X 6'-10"	1 3/4"	С	SC	N/A	PL	НМ	18	19		GLAZING TO BE GLOBAL CLEAR IMPACT RESISTANT 1/4"
$\frac{3B}{10}$	3AP072	MED/PSYCH	20	(N)4'-0" X 6'-10"	1 3/4"	С	SC	N/A	PL	HM	18	19		GLAZING TO BE GLOBAL CLEAR
	3 A P.066 (PATIENT SHOWER	17	(N)3'-0" X 6'-10"	1 3/4"	A		N/A	PL		18	19		IMPACT RESISTANT 1/4"
3B 11)				A	SC			HM				
3B 12	3AP070(PATIENT TOILET 1/2	17	(N)3'-0" X 6'-10"	1 3/4"	A	SC	N/A	PL	НМ	18	19		
3B 13	3AP216	PASSAGEWAY	19 ((N) (2) 4'-0" X 6'-10'	1 3/4"	Q	SC	N/A	PL	НМ	18	19		
(3B) 14)	3AP064	VESTIBULE	18	(N)4'-0" X 6'-10"	1 3/4"	D	SC	20	PL					GLAZING TO BE GLOBAL CLEAR IMPACT RESISTANT 1/4"
3B 15	3AP217	CORRIDOR	10	(E) 4'-0" X 7'-0"	1 3/4"	Q	НМ	20	PAINT	(E)	(E)	(E)		
/3B\	3AP067	TELEVISION	17	(N) 3'-0" X 6'-10"	1 3/4"	G	sc	20	PL	HM	18	19		(E) SIDE LIGHT GLAZING TO REMAIN
16														
3B 17		INTERVIEW	17	(N) 3'-0" X 6'-10"	1 3/4"	L	SC	20	PL	HM	18	19		REPLACE GLAZING IN DOOR AND SIDE
3B 18	3AP084	GROUP THERAPY	17	(N)3'-0" X 6'-10"	1 3/4"	L	sc	20	PL	НМ	18	19		LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
(3B) 19	3AP082	SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	НМ	18	19		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
$\begin{array}{c} - \\ \hline \\ 20 \end{array}$	3AP055	RECREATIONAL DECK	22	(N) 3'-0" X 7'-0"	1 3/4"	J	STORE FRONT	N/A	N/A	(E)	(E)	(E)		
3B 21	_	ROOF/DECK	25	(E) 3'-0" X 7'-0"	1 3/4"	0		N/A		(E)	(E)	(E)	(E)	
	3AP061	STAIR #29		(E) 01 0" \	4.07	_		B F 7 *						
22 / 3B \			23	(E) 3'-0" X 7'-0"	1 3/4"	A		N/A		(E)	(E)	(E)	(E)	
23/	3AP049	STORAGE	21 ((E) (2) 3'-6" (7'-0"	1 3/4"	A	SC	20	PL	HM	18	19		
3B 24	-	ROOF GARDEN	25	(E) 3'-0" X 7'-0"	1 3/4"	0		N/A		(E)	(E)	(E)	(E)	
3B 25	3AP055	RECREATIONAL DECK	22	(N)3'-6" X 6'-10"	1 3/4"	J	STORE FRONT	N/A	N/A	AA	18	19		
3B 26	3AP053	SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	НМ	18	19	_	REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
3B 27	3AP084	GROUP THERAPY	17	(N)3'-0" X 6'-10"	1 3/4"	L	SC	20	PL	HM	18	19		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT
	3AP051	SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	HM	18	19		RESISTANT 1/4" REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT
28 / 3B \														RESISTANT 1/4" REPLACE GLAZING IN DOOR AND SIDE
29		INTERVIEW	17	(N) 3'-0" X 6'-10"	1 3/4"	L	SC	20	PL	HM	18	19		LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
3B 30	3AP230	PASSAGEWAY	19 ((N)(2) 4'-0" X 6'-10"	1 3/4"	Q	sc	N/A	PL	НМ	18	19		DEDI ACE OL AZIMO IN DOOR AME OLE
3B 31	3AP047	SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	НМ	18	19		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT RESISTANT 1/4"
3B 32	3AP067	TELEVISION	17	(N) 3'-0" X 6'-10"	1 3/4"	G	sc	20	PL	НМ	18	19		(E) SIDE LIGHT GLAZING TO REMAIN
$ \begin{array}{c} 3B \\ 33 \end{array} $	3AP045	SEMIPRIVATE	18	(N) 4'-0" X 6'-10"	1 3/4"	С	SC	20	PL	HM	18	19		REPLACE GLAZING IN DOOR AND SIDE LIGHTS W/ RATED GLOBAL IMPACT
	3AP017A		21	(N)(2) 3'-6" X 6'-10		Р		20	PL		18	19		RESISTANT 1/4"
\34/							SC			HM				
3B 35	3AP017	MEN TOILET	17	(N) 3'-0" X 6'-10"	1 3/4"	A	SC	20	PL	HM	18	19		
					1	۱ .	1	I .	1	1	1	1	İ	1
35 / 3B / 36 /	3AP013	WOMEN TOILET	17	(N) 3'-0" X 6'-10"	1 3/4"	A	SC	20	PL	HM	18	19		

DOOR SCHEDULE NOTES

1. DOOR TYPES

SEE A7.3 - "DOOR TYPE NOTES" FOR DOOR TYPE LEGEND

2. MATERIAL (DOOR CONSTRUCTION

SC= SOLID CORE HC = HOLLOW CORE HM = HOLLOW METAL GL = GLASS

3. DOOR FIRE RATING (IN MINUTES)

ALL RATED ASSEMBLIES SHALL HAVE "S" LABEL PER CBC 1004.3.4.3.2.1

4. FACING AND FINISH

BV = BIRCH VENEERED PL = PLASTIC LAMINATE MP = METAL PAINTED WP = WOOD, PAINTED AA = ANODIZED ALUMINUM

BA = BRONZED ALUMINUM AL = ALUMINUM

5. GLASS

TEMP = TEMPERED, 1/4" THICK SET IN STEEL FRAME

CW = CLEAR WIRE FLP = FIRELITE PLUS

CW 20 = DOOR VISION PANEL WITH FIRE RATED GLAZING MARKING D-20 (1/4" 'T' SAFETY WIRED GLASS WITH SURFACE APPLIED SAFETY FILM IN STEEL FRAME)

FLP 45 - DOOR AND SIDELITE GLAZING: TGP FIRELITE PLUS 45 MIN. FIRE-RATED, LAMINATED IMPACT SAFETY-RATED GLASS CERAMIC, WITH FIRE RATED GLAZING MARKING - DOOR: D-H-NT-45' WOMDPW

FLP 90 = DOOR GLAZING: TGP FIRELITE PLUS 90 MIN. FIRE-RATED, LAMINATED IMPACT SAFETY-RATED GLASS CERAMIC, WITH FIRE RATED GLAZING MARKING - DOOR: D-H-NT-90; WINDOW D-H-OH-90



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SAN MATEO
MEDICAL CENTER COUNTY OF SAN MATEO SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE, SAN MATEO, CA 94403

SKA Project Number

1912

OSHPD Number

Consultant

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OSHPD seal/signature

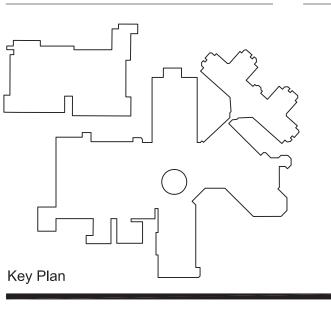


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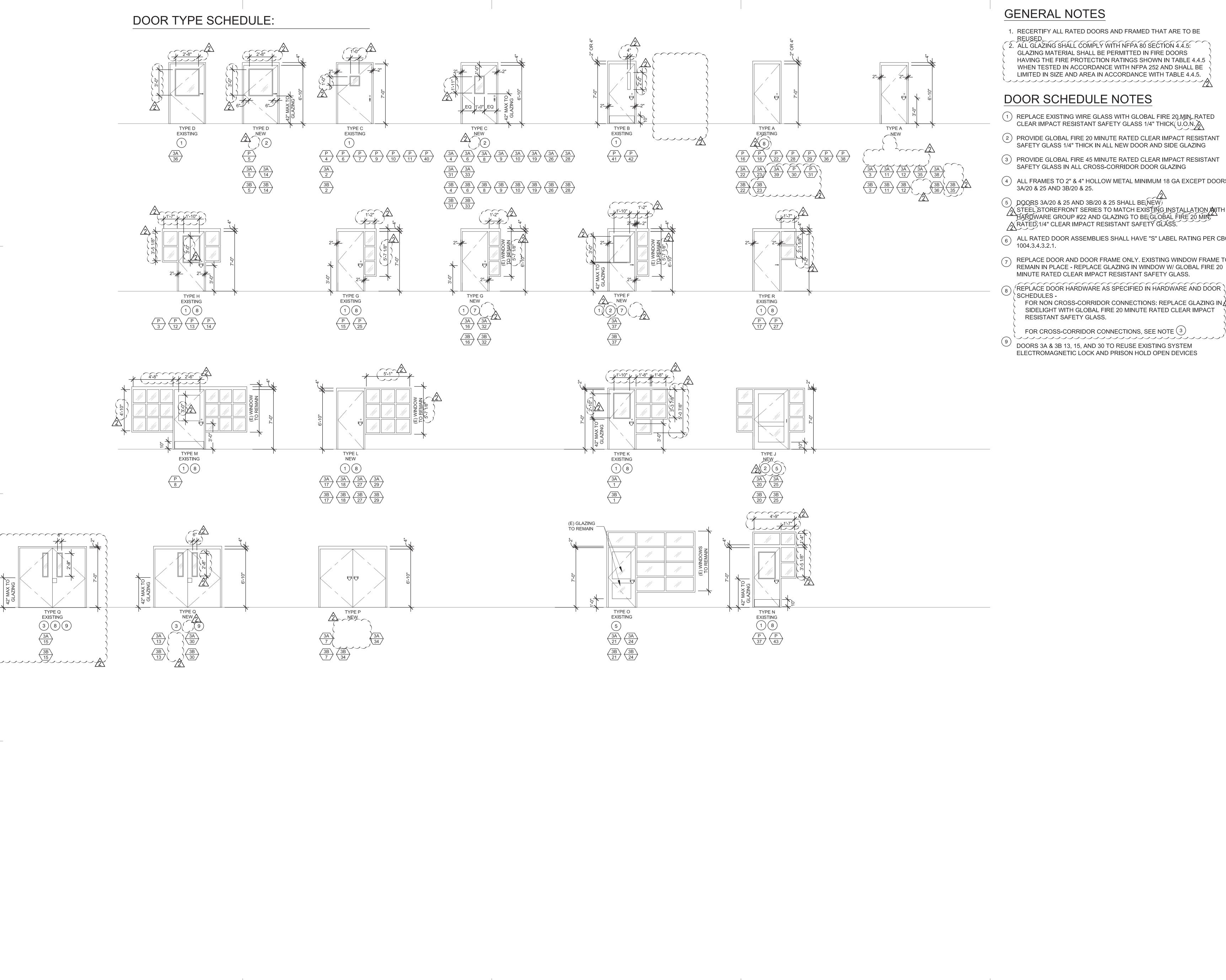
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PREVENT SELF HARM & LIGATURE PROJECT

Sheet Title

DOOR SCHEDULE

07/01/2019 Sheet Number



1. RECERTIFY ALL RATED DOORS AND FRAMED THAT ARE TO BE

REUSED.

2. ALL GLAZING SHALL COMPLY WITH NFPA 80 SECTION 4.4.5: GLAZING MATERIAL SHALL BE PERMITTED IN FIRE DOORS WHEN TESTED IN ACCORDANCE WITH NFPA 252 AND SHALL BE LIMITED IN SIZE AND AREA IN ACCORDANCE WITH TABLE 4.4.5.

- 1 REPLACE EXISTING WIRE GLASS WITH GLOBAL FIRE 20 MIN, RATED CLEAR IMPACT RESISTANT SAFETY GLASS 1/4" THICK U.O.N.
- (2) PROVIDE GLOBAL FIRE 20 MINUTE RATED CLEAR IMPACT RESISTANT SAFETY GLASS 1/4" THICK IN ALL NEW DOOR AND SIDE GLAZING
- (3) PROVIDE GLOBAL FIRE 45 MINUTE RATED CLEAR IMPACT RESISTANT SAFETY GLASS IN ALL CROSS-CORRIDOR DOOR GLAZING
- 4 ALL FRAMES TO 2" & 4" HOLLOW METAL MINIMUM 18 GA EXCEPT DOORS 3A/20 & 25 AND 3B/20 & 25.
- 5 DOORS 3A/20 & 25 AND 3B/20 & 25 SHALL BE(NEW)
 2 STEEL STOREFRONT SERIES TO MATCH EXISTING INSTALLATION WITH
 HARDWARE GROUP #22 AND GLAZING TO BE(GLOBAL FIRE 20 MIN) RATED 1/4" CLEAR IMPACT RESISTANT SAFETY GLASS.
- 6 ALL RATED DOOR ASSEMBLIES SHALL HAVE "S" LABEL RATING PER CBC
- REPLACE DOOR AND DOOR FRAME ONLY. EXISTING WINDOW FRAME TO REMAIN IN PLACE - REPLACE GLAZING IN WINDOW W/ GLOBAL FIRE 20 MINUTE RATED CLEAR IMPACT RESISTANT SAFETY GLASS.
- FOR NON CROSS-CORRIDOR CONNECTIONS: REPLACE GLAZING IN 12\ SIDELIGHT WITH GLOBAL FIRE 20 MINUTE RATED CLEAR IMPACT
- FOR CROSS-CORRIDOR CONNECTIONS, SEE NOTE (3)
- ELECTROMAGNETIC LOCK AND PRISON HOLD OPEN DEVICES

SMITH-KARNG ARCHITECTURE 800 Haight Street San Francisco CA 94117 T: 415.552.3600 F: 415.552.1910

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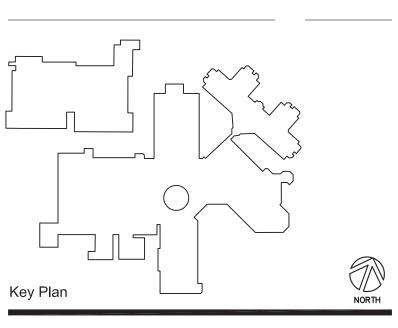
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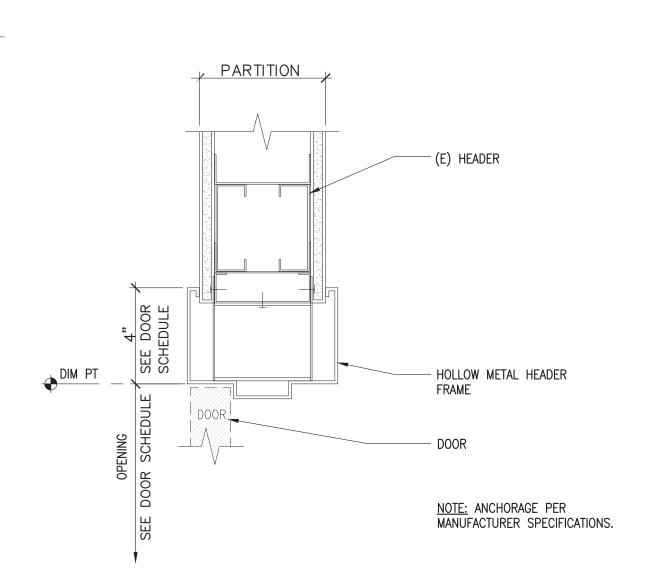


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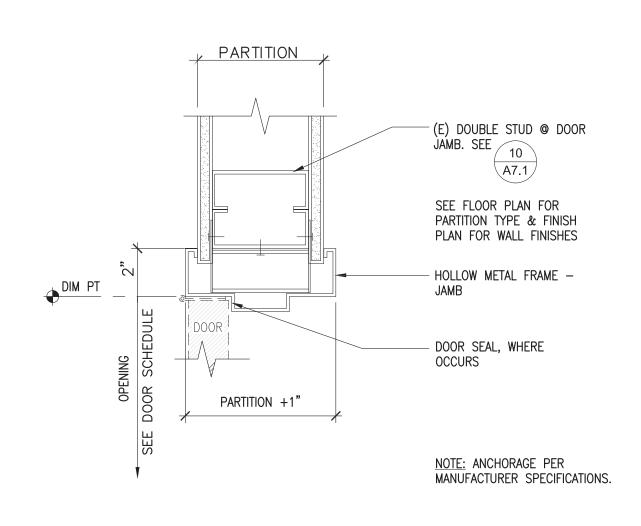
PREVENT SELF HARM & LIGATURE PROJECT

Sheet Title DOOR SCHEDULE NOTES

07/01/2019 Sheet Number

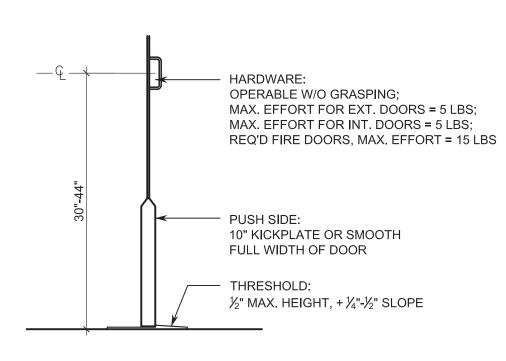


TYP DOOR HEADER @ NEW CONCEALED CLOSER SCALE: 3" = 1'-0"



TYPICAL DOOR JAMB

SCALE: 3" = 1'-0"



20 SECTION @ DOOR / THRESHOLD SCALE: NTS

	ARDWARE (NAANII IE		COMMENTO
ΩΤΥ. 1	LOCK	MANUF. TOWN STEEL	MODEL/TYPE CRXA 5 POINT	COMMENTS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE
	ES: (E) RATED DOOR REUSE (E) CLOSER, HI			
	ARDWARE (
QTY. 1	LOCK	TOWN STEEL	MODEL/TYPE CRXA 5 POINT	COMMENTS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH
				(E) ELECTRIFIED STRIKE
NOTI	ES: (E) RATED DOOR REUSE (E) CLOSER, HI			N ADM CONNECTION
Н	RÉUSE (E) CLOSER, HI REUSE (E) ELECTROM.	GROUP	with (e) electrical connection and fire a	
H QTY.	RÉUSE (E) CLOSER, HI REUSE (E) ELECTROM. ARDWARE (GROUP MANUF.	#25 MODEL/TYPE	COMMENTS
Н	RÉUSE (E) CLOSER, HI REUSE (E) ELECTROM.	GROUP	with (e) electrical connection and fire a	COMMENTS
H (2) TY. 1 1 NOTI	REUSE (E) CLOSER, HI REUSE (E) ELECTROM. ARDWARE (ITEM CONTINUOUS HINGE WELDED STEEL PLATES ES: (E) NON RATED DOOR REMOVE (E) LOCK AND REUSE (E) CLOSER AND	GROUP MANUF. MARKAR THUMB TURN F	#25 MODEL/TYPE FM 300-HT ROM PATIENT ACCESS SIDE	COMMENTS SECURE WITH ANTI-LIGATURE TYPE STUI REPAIR FRAME; GRIND SMOOTH AND
H ΩΤΥ. 1 1 1	RÉUSE (E) CLOSER, HI REUSE (E) ELECTROM. ARDWARE (ITEM CONTINUOUS HINGE WELDED STEEL PLATES ES: (E) NON RATED DOOR REMOVE (E) LOCK AND REUSE (E) CLOSER AND ARDWARE (GROUP MANUF. MARKAR THUMB TURN FID HINGE	#25 MODEL/TYPE FM 300-HT ROM PATIENT ACCESS SIDE	COMMENTS SECURE WITH ANTI-LIGATURE TYPE STUI REPAIR FRAME; GRIND SMOOTH AND REPAINT
H 1 1 1 H DITY.	RÉUSE (E) CLOSER, HI REUSE (E) ELECTROM. ARDWARE (ITEM CONTINUOUS HINGE WELDED STEEL PLATES ES: (E) NON RATED DOOR REMOVE (E) LOCK AND REUSE (E) CLOSER AND ARDWARE (ITEM	MANUF. THUMB TURN FID HINGE GROUP MANUF.	#25 MODEL/TYPE FM 300-HT ROM PATIENT ACCESS SIDE	COMMENTS SECURE WITH ANTI-LIGATURE TYPE STU REPAIR FRAME; GRIND SMOOTH AND REPAINT COMMENTS
H (2) TY. 1 1 1	RÉUSE (E) CLOSER, HI REUSE (E) ELECTROM. ARDWARE (ITEM CONTINUOUS HINGE WELDED STEEL PLATES ES: (E) NON RATED DOOR REMOVE (E) LOCK AND REUSE (E) CLOSER AND ARDWARE (GROUP MANUF. MARKAR THUMB TURN FID HINGE	#25 MODEL/TYPE FM 300-HT ROM PATIENT ACCESS SIDE #26 MODEL/TYPE	COMMENTS SECURE WITH ANTI-LIGATURE TYPE STU REPAIR FRAME; GRIND SMOOTH AND REPAINT

	ITEM	GROUP MANUF.	MODEL/TYPE	COMMENTS	QTY.	IARDWARE	MANUF.	#
1	CONTINUOUS HINGE	MCKINNEY	MCK-FS3502	WELDED END PINS AND SECURITY STUDS	1	CONTINUOUS HINGE	MCKINNEY	MCK-F
	LOCK	TOWN STEEL	CRXA 5 POINT	LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH	1	GLAZING IN DOOR	GLOBAL CLEAR	INFER
1	ONE WAY MIRROR IN			(E) ELECTRIFIED STRIKE OFFICE SIDE, SAFETY GLAZING, IMPACT	1	WELDED STEEL PLATES	3	
	SIDELITE			RESISTANT, 1/4" THICKNESS	NOT	ES: RECERTIFY DOOR AND) D FRAME	
ОТЕ	ES: RE-USE (E) CLOSER				Н	IARDWARE	GROUP	#2
H	NON-RATED DOOR ARDWARE	GROUP	#13		QTY.	ITEM CONTINUOUS HINGE	MANUF.	FM 30
ΓΥ.	ITEM	MANUF.	MODEL/TYPE	COMMENTS	1	LOCK	TOWN STEEL	CRXA
l	LOCK	TOWN STEEL	CRXA 5 POINT	LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE				
1	WELDED STEEL PLATES	8		REPAIR FRAME	1	WELDED STEEL PLATES	8	
1	ONE WAY MIRROR IN			OFFICE SIDE, SAFETY GLAZING, IMPACT	NOT	ES: OUT-SWINGING DOOF	<u> </u> R	
	SIDELITE			RESISTANT, 1/4" THICKNESS		RE-USE (E) CONCEAL RECERTIFY DOOR AN	D FRAME	
IOTI	ES: RE-USE (E) HINGE AN	D CLOSER			QTY.	IARDWARE ITEM	GROUP MANUF.	#3
Н	ARDWARE	GROUP	#14		1	LOCK	TOWN STEEL	CRXA
ìΤΥ.	ITEM	MANUF.	MODEL/TYPE	COMMENTS				
1	CONTINUOUS HINGE	MARKAR TOWN STEEL	FM 300-HT CRXA 5 POINT	SECURE WITH ANTI-LIGATURE TYPE STUDS LIGATURE RESISTANT ATTACHMENT	NOT	ES: RE-USE (E) CLOSER A		
•	LOCK	TOWN STEEL	CRAA 3 FOINT	(STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE	Н	RE-CERTIFY DOOR AN		#4
					QTY.		MANUF.	
	ES: NON-RATED DOOR		НАГ		1	CONTINUOUS HINGE	MARKAR	FM 30
<u>Π</u> ΓΥ.	ARDWARE ITEM	MANUF.	#15 MODEL/TYPE	COMMENTS	1	LOCK	TOWN STEEL	CRXA
l	LOCK	TOWN STEEL	CRXA 5 POINT	LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH	1	CONCEALED CLOSER	ALLEGION	LCN 2
				(E) ELECTRIFIED STRIKE				
ا ا	ES: RE-USE (E) CLOSER A	ND HINGE				TES: (N) DOOR AND FRAME		<u></u> μг
	NON-RATED DOOR		#16		QTY.	IARDWARE ITEM	MANUF.	#5
TY.	ARDWARE ITEM	MANUF.	# 10	COMMENTS	1	CONTINUOUS HINGE	MARKAR	FM 30
1	LOCK	TOWN STEEL	CRXA 5 POINT	LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH	1	LOCK	TOWN STEEL	CRXA
	GLAZING @ DOOR &	GLOBAL CLEAR	INFERNO-LITE	(E) ELECTRIFIED STRIKE 20 MIN IMPACT RESISTANT; 1/4" THICKNESS	1	WELDED STEEL PLATES	,	
1	SIDELITE SMOKE SEAL	NATIONAL	5050 SILICONE	ANTI-LIGATURE		WELDED STEEL PLATES		
IOTI	ES: RATED DOOR	GUARD			NOT	ES: RE-USE (E) CLOSER RE-CERTIFY DOOR AN	ID FRAME	
	(E) HINGE AND CLOSI RE-CERTIFY DOOR				H	IARDWARE	GROUP	#6
<u>Н</u> тү.	ARDWARE			COMMENTO	QTY.	ITEM	MANUF.	
1	ITEM CONTINUOUS HINGE	MANUF. MARKAR	MODEL/TYPE FM 300-HT	COMMENTS WELDED END PINS AND SECURITY STUDS	1	CONTINUOUS HINGE	MCKINNEY TOWN STEEL	MCK-F
	CONCEALED CLOSER	ALLEGION	LCN 2100 SERIES		1 '	LOCK	TOWN STEEL	CRXA
1								1
	PUSH-PULL	SARGENT	HPU65ALP-32-D	CLASS ROOM FUNCTION; MOUNT HORIZONTALLY	1	WELDED STEEL PLATES	3	
1			HPU65ALP-32-D				3	
1 1 IOTI	PUSH-PULL ES: NON-RATED (N) FRAM ARDWARE	E AND DOOR			NOT	ES: REUSE (E) CLOSER RECERTIFY DOOR AN	D FRAME	#7
1 OTI	ES: NON-RATED (N) FRAM	E AND DOOR	#18 MODEL/TYPE		NOT	ES: REUSE (E) CLOSER RECERTIFY DOOR AN	D FRAME	#7
0ТІ	ES: NON-RATED (N) FRAM ARDWARE ITEM CONTINUOUS HINGE	E AND DOOR GROUP MANUF. MARKAR	#18 MODEL/TYPE FM 300-HT	MOUNT HORIZONTALLY	NOT	ES: REUSE (E) CLOSER RECERTIFY DOOR AN	D FRAME GROUP	
оті Н	ES: NON-RATED (N) FRAM ARDWARE ITEM	E AND DOOR GROUP MANUF.	#18 MODEL/TYPE	MOUNT HORIZONTALLY COMMENTS	NOT H	ES: REUSE (E) CLOSER RECERTIFY DOOR AN	D FRAME GROUP MANUF.	MCK-I
1 H	ES: NON-RATED (N) FRAM ARDWARE ITEM CONTINUOUS HINGE CONCEALED CLOSER	E AND DOOR GROUP MANUF. MARKAR ALLEGION SARGENT NATIONAL	#18 MODEL/TYPE FM 300-HT LCN 2100 SERIES	COMMENTS WELDED END PINS AND SECURITY STUDS	NOT H QTY.	ES: REUSE (E) CLOSER RECERTIFY DOOR AN IARDWARE ITEM CONTINUOUS HINGE LOCK	D FRAME GROUP MANUF. MCKINNEY TOWN STEEL	MCK-I
1 H	ES: NON-RATED (N) FRAM ARDWARE ITEM CONTINUOUS HINGE CONCEALED CLOSER PUSH-PULL	E AND DOOR GROUP MANUF. MARKAR ALLEGION SARGENT NATIONAL GUARD	#18 MODEL/TYPE FM 300-HT LCN 2100 SERIES HPU15ALP-32-D 5050 SILICONE	COMMENTS WELDED END PINS AND SECURITY STUDS MOUNT HORIZONTALLY	NOT H QTY. 1	ES: REUSE (E) CLOSER RECERTIFY DOOR AN IARDWARE ITEM CONTINUOUS HINGE LOCK WELDED STEEL PLATES GLAZING @ DOOR &	D FRAME GROUP MANUF. MCKINNEY TOWN STEEL	MCK-I
1 1 1 1 1 1 NOTE H	ES: NON-RATED (N) FRAM ARDWARE ITEM CONTINUOUS HINGE CONCEALED CLOSER PUSH-PULL SMOKE SEAL ES: (N) FRAME AND DOOR ARDWARE	E AND DOOR GROUP MANUF. MARKAR ALLEGION SARGENT NATIONAL GUARD AT NON-RATED PA	#18 MODEL/TYPE FM 300-HT LCN 2100 SERIES HPU15ALP-32-D 5050 SILICONE ATIENT ROOM #19	COMMENTS WELDED END PINS AND SECURITY STUDS MOUNT HORIZONTALLY ANTI-LIGATURE	NOT H QTY. 1 1	ES: REUSE (E) CLOSER RECERTIFY DOOR AN IARDWARE ITEM CONTINUOUS HINGE LOCK WELDED STEEL PLATES	D FRAME GROUP MANUF. MCKINNEY TOWN STEEL	MCK-
1 1 1 1 1 1 1 H	ES: NON-RATED (N) FRAM ARDWARE ITEM CONTINUOUS HINGE CONCEALED CLOSER PUSH-PULL SMOKE SEAL ES: (N) FRAME AND DOOR ARDWARE ITEM	E AND DOOR GROUP MANUF. MARKAR ALLEGION SARGENT NATIONAL GUARD AT NON-RATED PA	#18 MODEL/TYPE FM 300-HT LCN 2100 SERIES HPU15ALP-32-D 5050 SILICONE ATIENT ROOM	COMMENTS WELDED END PINS AND SECURITY STUDS MOUNT HORIZONTALLY ANTI-LIGATURE COMMENTS	NOT H QTY. 1 1	ES: REUSE (E) CLOSER RECERTIFY DOOR AN IARDWARE ITEM CONTINUOUS HINGE LOCK WELDED STEEL PLATES GLAZING @ DOOR &	D FRAME GROUP MANUF. MCKINNEY TOWN STEEL	MCK-I
1 1 1 1 1 1 TY. 1	ES: NON-RATED (N) FRAM ARDWARE ITEM CONTINUOUS HINGE CONCEALED CLOSER PUSH-PULL SMOKE SEAL ES: (N) FRAME AND DOOR ARDWARE	E AND DOOR GROUP MANUF. MARKAR ALLEGION SARGENT NATIONAL GUARD AT NON-RATED PA	#18 MODEL/TYPE FM 300-HT LCN 2100 SERIES HPU15ALP-32-D 5050 SILICONE ATIENT ROOM #19	COMMENTS WELDED END PINS AND SECURITY STUDS MOUNT HORIZONTALLY ANTI-LIGATURE COMMENTS WELDED END PINS AND SECURITY STUDS MAGNETIC LOCK. CONNECT TO (E)	NOT H QTY. 1 1 NOT	ES: REUSE (E) CLOSER RECERTIFY DOOR AN IARDWARE ITEM CONTINUOUS HINGE LOCK WELDED STEEL PLATES GLAZING @ DOOR & SIDELITE ES: REUSE (E) CLOSER RECERTIFY DOOR AN IARDWARE	D FRAME GROUP MANUF. MCKINNEY TOWN STEEL GLOBAL CLEAR D FRAME	MCK-I
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ES: NON-RATED (N) FRAM ARDWARE ITEM CONTINUOUS HINGE CONCEALED CLOSER PUSH-PULL SMOKE SEAL ES: (N) FRAME AND DOOR ARDWARE ITEM CONTINUOUS HINGE LOCK	E AND DOOR GROUP MANUF. MARKAR ALLEGION SARGENT NATIONAL GUARD AT NON-RATED PA GROUP MANUF. MARKAR EMLOCK	#18 MODEL/TYPE FM 300-HT LCN 2100 SERIES HPU15ALP-32-D 5050 SILICONE ATIENT ROOM #19 MODEL/TYPE PR. FM 300-HT SDC E2100	COMMENTS WELDED END PINS AND SECURITY STUDS MOUNT HORIZONTALLY ANTI-LIGATURE COMMENTS WELDED END PINS AND SECURITY STUDS	NOT H QTY. 1 1 1 NOT	ES: REUSE (E) CLOSER RECERTIFY DOOR AN ITEM CONTINUOUS HINGE LOCK WELDED STEEL PLATES GLAZING @ DOOR & SIDELITE ES: REUSE (E) CLOSER RECERTIFY DOOR AN IARDWARE ITEM	D FRAME GROUP MANUF. MCKINNEY TOWN STEEL GLOBAL CLEAR D FRAME GROUP MANUF.	MCK-I CRXA
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ES: NON-RATED (N) FRAM ARDWARE ITEM CONTINUOUS HINGE CONCEALED CLOSER PUSH-PULL SMOKE SEAL ES: (N) FRAME AND DOOR ARDWARE ITEM CONTINUOUS HINGE LOCK CONCEALED CLOSER ES: RATED (N) CROSS COREPLACES (E) TOTAL REUSE (E) RIXON HOIFLUSH MOUNTED EXI ARDWARE ITEM CONTINUOUS HINGE PUSH-PULL CONCEALED CLOSER MAGNETIC LOCK SMOKE SEAL ES: RATED NEW DOOR AND ARDWARE ITEM CONTINUOUS HINGE PUSH-PULL CONCEALED CLOSER MAGNETIC LOCK SMOKE SEAL ES: RATED NEW DOOR AND ARDWARE ITEM CONTINUOUS HINGE PUSH-PULL CONCEALED CLOSER COORDINATOR SMOKE SEAL	E AND DOOR GROUP MANUF. MARKAR ALLEGION SARGENT NATIONAL GUARD AT NON-RATED PA GROUP MANUF. MARKAR EMLOCK ALLEGION BRIDOR PRIVATE DOOR SYSTEM DOPEN DEVICES, S.E.D. GROUP MANUF. MARKAR SARGENT ALLEGION EMLOCK NATIONAL GUARD DEFRAME GROUP MANUF. MARKAR SARGENT ALLEGION EMLOCK NATIONAL GUARD DEFRAME GROUP MANUF. MARKAR SARGENT ALLEGION AH NATIONAL GUARD DOOR AND FRAME GROUP MANUF. MARKAR SOOR AND FRAME GROUP MANUF. MARKAR	#18 MODEL/TYPE FM 300-HT LCN 2100 SERIES HPU15ALP-32-D 5050 SILICONE ATIENT ROOM #19 MODEL/TYPE PR. FM 300-HT SDC E2100 LCN 2100 SERIES DOOR AND FRAME ASSEMBLY #20 MODEL/TYPE FM 300-HT 8204-ALP-32D-LAKD LCN 2100 SERIES SDC E2100 5050 SILICONE #21 MODEL/TYPE FM 300-HT 8204-ALP-32D-LAKD LCN 2100 SERIES SDC E2100 5050 SILICONE #21 MODEL/TYPE FM 300-HT 8204-ALP-32D-LAKD LCN 2100 SERIES 3721 5050 SILICONE	COMMENTS WELDED END PINS AND SECURITY STUDS MOUNT HORIZONTALLY ANTI-LIGATURE COMMENTS WELDED END PINS AND SECURITY STUDS MAGNETIC LOCK. CONNECT TO (E) LOW VOLTAGE ELECTRICAL AND (E) FIRE ALARM CONNECTION COMMENTS WELDED END PINS AND SECURITY STUDS MORTISE LOCK - STORE ROOM FUNCTION MOUNT HORIZONTALLY CONNECT TO (E) LOW VOLTAGE ELECTRICAL AND (E) FIRE ALARM CONNECTION ANTI-LIGATURE COMMENTS WELDED END PINS AND SECURITY STUDS MORTISE LOCK - STORE ROOM FUNCTION MOUNT HORIZONTALLY ANTI-LIGATURE COMMENTS WELDED END PINS AND SECURITY STUDS MORTISE LOCK - STORE ROOM FUNCTION MOUNT HORIZONTALLY ANTI-LIGATURE COMMENTS WELDED END PINS AND SECURITY STUDS MORTISE LOCK - STORE ROOM FUNCTION MOUNT HORIZONTALLY	NOT H QTY. 1 1 1 1 NOT H QTY. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ES: REUSE (E) CLOSER RECERTIFY DOOR AN IARDWARE LOCK WELDED STEEL PLATES GLAZING @ DOOR & SIDELITE ES: REUSE (E) CLOSER RECERTIFY DOOR AN IARDWARE ITEM LOCK ES: RE-USE (E) HINGES AN IARDWARE ITEM CONTINUOUS HINGE LOCK WELDED STEEL PLATES GLAZING IN DOOR & SIDELITE ES: RE-USE (E) CLOSER RE-CERTIFY DOOR ARDWARE ITEM CONTINUOUS HINGE ES: RE-USE (E) CLOSER RE-CERTIFY DOOR ARDWARE ITEM GLAZING IN DOOR & SIDELITE ES: RE-USE (E) CLOSER RE-CERTIFY DOOR ARDWARE ITEM CONTINUOUS HINGE LOCK	GROUP MANUF. MCKINNEY TOWN STEEL GROUP MANUF. TOWN STEEL GROUP MANUF. TOWN STEEL GROUP MANUF. GROUP MANUF. GLOBAL CLEAR GROUP MANUF. TOWN STEEL GROUP MANUF. TOWN STEEL ALLEGION	#8 CRXA #8 CRXA #9 MCK-F CRXA INFER #11 FM 30 CRXA
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П	ARDWARE	GROUP	#1		
QTY.	I	MANUF.		MODEL/TYPE	COMMENTS
1	CONTINUOUS HINGE	MCKINNEY	MCK-FS3502		WELDED END PINS AND SECURITY STUDS
1	GLAZING IN DOOR	GLOBAL CLEAR	INFERNO-LITE		20 MIN IMPACT RESISTANT; 1/4" THICKNESS
1	WELDED STEEL PLATES	5			REPAIR FRAME
	ARDWARE		#2		
TY.	I	MANUF.		MODEL/TYPE	COMMENTS
1	CONTINUOUS HINGE	MARKAR	FM 300-HT		
1	LOCK	TOWN STEEL	CRXA 5 POINT		LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH
					(E) ELECTRIFIED STRIKE
1	WELDED STEEL PLATES	5			REPAIR FRAME
TO	 ES: OUT-SWINGING DOOR				
	RE-USE (E) CONCEALE	D FRAME			
Η ΤΥ.	ARDWARE ITEM	GROUP MANUF.	#3	MODEL/TYPE	COMMENTS
1	LOCK	TOWN STEEL	CRXA 5 POINT	MODEL/TYPE	LIGATURE RESISTANT ATTACHMENT
					(STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE
	ES: RE-USE (E) CLOSER A RE-CERTIFY DOOR AN	ID FRAME			
Η (TY.	ARDWARE ITEM	GROUP MANUF.	<i>#</i> 4	MODEL/TYPE	COMMENTS
1	CONTINUOUS HINGE	MARKAR	FM 300-HT		SECURE WITH ANTI-LIGATURE TYPE STUDS
1	LOCK	TOWN STEEL	CRXA 5 POINT		LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH
					(STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE
1	CONCEALED CLOSER	ALLEGION	LCN 2010 SERIE	ES .	
JOT	ES: (N) DOOR AND FRAME				
	ARDWARE		#5		
TY.	I	MANUF.	•	MODEL/TYPE	COMMENTS
1	CONTINUOUS HINGE	MARKAR	FM 300-HT		WELDED END PINS AND SECURITY STUDS
1	LOCK	TOWN STEEL	CRXA 5 POINT		LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH
	14/51				(E) ELECTRIFIED STRIKE
1	WELDED STEEL PLATES				REPAIR FRAME
TO	ES: RE-USE (E) CLOSER	<u> </u>			
	RE-CERTIFY DOOR AN		40		
П	ARDWARE	GROUP	#0		
	ITEM	MANUF.		MODEL/TYPE	COMMENTS
TY.	ITEM CONTINUOUS HINGE	MANUF. MCKINNEY	MCK-FS3502	MODEL/TYPE	COMMENTS WELDED END PINS AND SECURITY STUDS
TY. 1			MCK-FS3502 CRXA 5 POINT	MODEL/TYPE	WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT
1	CONTINUOUS HINGE	MCKINNEY		MODEL/TYPE	WELDED END PINS AND SECURITY STUDS
1 1	CONTINUOUS HINGE	MCKINNEY TOWN STEEL		MODEL/TYPE	WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH
1 1 1	CONTINUOUS HINGE LOCK WELDED STEEL PLATES ES: REUSE (E) CLOSER	MCKINNEY TOWN STEEL		MODEL/TYPE	WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE
1 1 1 1 NOT	CONTINUOUS HINGE LOCK WELDED STEEL PLATES ES: REUSE (E) CLOSER RECERTIFY DOOR AN	MCKINNEY TOWN STEEL D FRAME	CRXA 5 POINT	MODEL/TYPE	WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE
1 1 1	CONTINUOUS HINGE LOCK WELDED STEEL PLATES ES: REUSE (E) CLOSER RECERTIFY DOOR AND ARDWARE	MCKINNEY TOWN STEEL D FRAME	CRXA 5 POINT	MODEL/TYPE MODEL/TYPE	WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE
1 1 1 1 H	CONTINUOUS HINGE LOCK WELDED STEEL PLATES ES: REUSE (E) CLOSER RECERTIFY DOOR AND ARDWARE	MCKINNEY TOWN STEEL D FRAME GROUP	CRXA 5 POINT		WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE REPAIR FRAME
1 1 1 H RTY. 1	CONTINUOUS HINGE LOCK WELDED STEEL PLATES ES: REUSE (E) CLOSER RECERTIFY DOOR AND ARDWARE ITEM	MCKINNEY TOWN STEEL D FRAME GROUP MANUF.	CRXA 5 POINT		WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE REPAIR FRAME COMMENTS WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH
1 1 1 NOT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONTINUOUS HINGE LOCK WELDED STEEL PLATES ES: REUSE (E) CLOSER RECERTIFY DOOR AND ARDWARE ITEM CONTINUOUS HINGE LOCK	MCKINNEY TOWN STEEL D FRAME GROUP MANUF. MCKINNEY TOWN STEEL	#7 MCK-FS3502		WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE REPAIR FRAME COMMENTS WELDED END PINS AND SECURITY STUDS LIGATURE RESISTANT ATTACHMENT (STORE ROOM FUNCTION); ALIGN WITH (E) ELECTRIFIED STRIKE
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reduced print - scale accordingly

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Consultant

SKA Project Number

OSHPD Number S191567-41-00



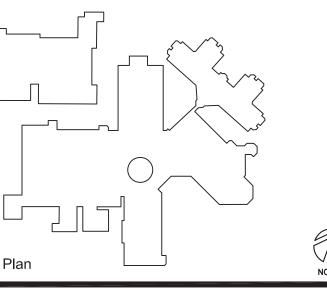
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Key Plan			,
Drawn by			
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Job Title PREVENT SELF HARM &

LIGATURE PROJECT

Sheet Title DOOR HARDWARE SCHEDULE

07/01/2019 Scale AS NOTED Sheet Number

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<u> </u>					OPENIN				FRAME	
OR).	ROOM NO.	ROOM NAME	HDWE GROUP		TYPE (NOTE 1)	MATERIA (NOTE 2)	FIRE RATING (NOTE 3)	GLASS (NOTE 4)	MATERIAL (NOTE 5)	REMARKS
\geq	1PS057	DOCTOR		(E)3'-2" X 5'-6"	A	НМ	20	RG	НМР	
>	1PS057	DOCTOR		(E)3'-2" X 5'-6"	Α	НМ	20	RG	HMP	
> >	1PS030	NURSE STATION		(E)W: 11'- 4" TTL. H: 1'-6" - 2'-4"	В	НМ	NONE	G	HMP	
	1PS030	NURSE STATION		(E)5'-6" X 1'-10"	С	НМ	NONE	G	НМР	
	1PS030	NURSE STATION		(E)3'-8" X 1'-6"	D	НМ	NONE	G	НМР	
	1PS030	NURSE STATION		(E)2'-0" X 2'-0"	E	НМ	NONE	MG	HMP	
T							NUR	SING V	VING- SU	ITE 3A
-		SECLUSION		(N) 2'-6" X 3'-0"	J	HM	N/A	PC		NEW ANTI-LIGATURE WINDOW (REPLACEMENT)
•	3AP167	TELEVISION		(E) 3'-6" X 5'-4"	H	MET	20	RG	HMP	
•		NOT USED								
		NOT USED								
		NOT USED								
	3AP167	TELEVISION		(E) 3'-6" X 5'-4"	F	НМ	20	RG	НМР	
							NUR	SING V	VING- SU	ITE 3B
+	3AP043	SECLUSION		(N) 2'-6" X 3'-0"	J	НМ	N/A	PC		NEW ANTI-LIGATURE WINDOW (REPLACEMENT)
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> >	3AP067	TELEVISION		(E)3'-6" X 5'-4"	Н	НМ	20	RG	НМР	
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Н		. (WINDOW CONSTF HOLLOW METAL AL	RUCTION)):						
		ASSEMBLY FIRE RA ASSEMBLIES SHALL HAV								
R G M	= GLOBA G = GLOB	D GLOBAL CLEAR IMPACT L CLEAR IMPACT 1/4" GLA AL IMPACT RESISTANT OI STEEL CARBONATE	ZING							
		(FRAME CONSTRUC	CTION)							
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WH IMF	ERE FI	RE GLASS TO BE RE RE-RATED GLAZING ESISTANT 1/4" GLAS DW METAL FRAMES	G REQ'D SS.	· ALL NEW GLA	SS TO	O BE 20) MIN. (
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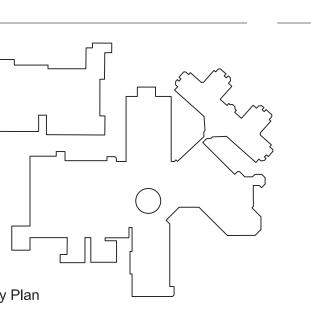
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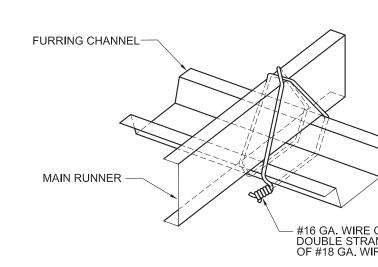




Key Plan	NORT
Drawn by	
Checked by	
Jak Title	

VENT SELF HARM & TURE PROJECT

DOW SCHEDULE



2 GA BRACE WIRES, 10° TO 45°

PROVIDE (2) #8 SMS AT EA. END OVERLAP. (4) TOTAL

PROVIDE (2) #8 SMS AT EA. END OVERLAP. (4) TOTAL

NOTE:

3/8" DIA. EXPANSION

ANCHOR @ CENTER OF FLUTE

FLATTEN END ----

(2) #10 SMS -

PLACE TIGHT TO CLIP OR STRUCTURE ———

-1/2" EMT A787

2-1/2" 2" MAX.

STRUT & BRACING WIRE ASSEMBLY -

NOTE: FOR INFORMATION NOT SHOW, SEE $\begin{pmatrix} 5 \\ A8.1 \end{pmatrix}$ & $\begin{pmatrix} 11 \\ A8.1 \end{pmatrix}$

13 TUBE TYPE STRUT SCALE: N.T.S.

FLATTEN END —

1/4" DIA. MACHINE BOLT—

AX., TYP. ORTHOGONAL TO PPOSING STRUT ATTACHED TO

FURRING CHANNEL

___(2) #10 S.M.S.

_ 1/2" MIN.

OPPOSING STRUTS FOR GYPSUM BOARD CEILING

OBSTRUCTION-COUNTER SLOPING STRUT SCALE: N.T.S.

MAIN RUNNER SPLICE

FURRING CHANNEL SPLICE

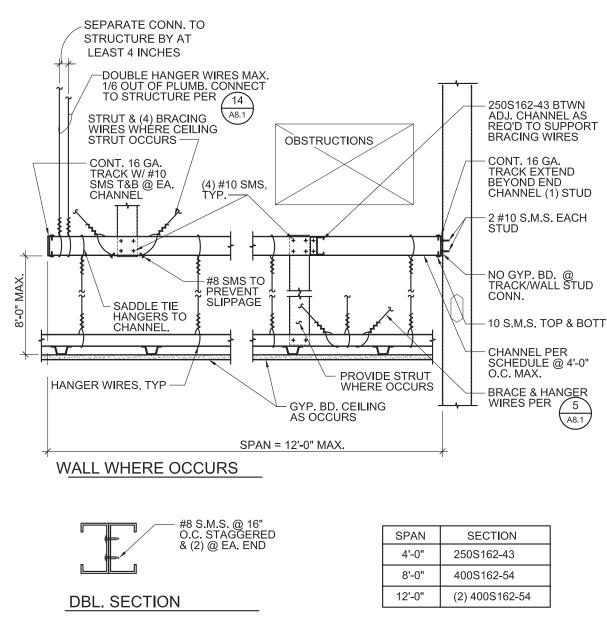
SADDLE TIE AT FURRING CHANNEL TO MAIN RUNNER

NOTE: REFERENCE ASTM C754 FIGURE 5 &13

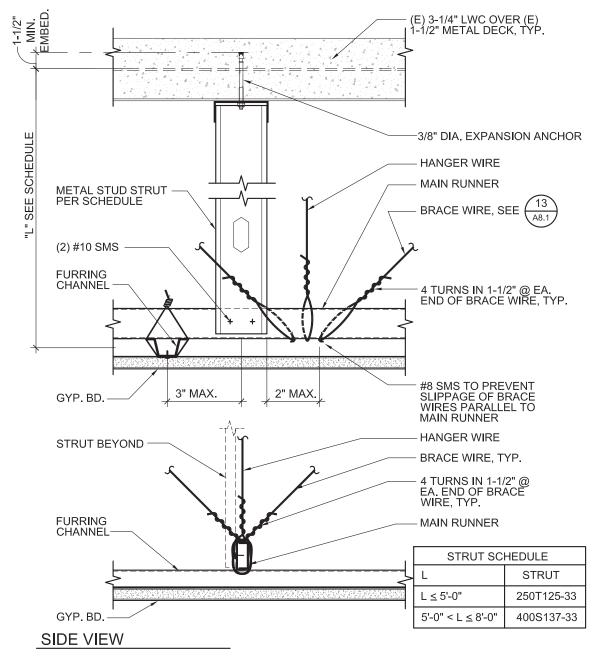
MAIN RUNNER-

INTERLOCK FLANGES -

SPLICE DETAIL
SCALE: N.T.S.



OBSTRUCTION-BRIDGE AT LARGE OFFSET CONDITION SCALE: N T S



13. LATERAL FORCE BRACING

14. ATTACHMENT OF HANGER AND BRACING WIRES

A DISTANCE OF 1 1/2 INCHES.

FOR BRACING WIRES.

15. CEILING FIXTURES, TERMINAL, AND DEVICES:

COMPROMISE CEILING PERFORMANCE.

SPRING CLAMPS DO NOT COMPLY.

SCREWS OR OTHER APPROVED CONNECTORS.

HAVE A PERMANENT WARNING LABEL AS FOLLOWS:

NOT NECESSARY FOR THESE SAFETY WIRES TO BE TAUT.

STRUCTURE ABOVE BY APPROVED HANGERS.

CEILING SUSPENSION SYSTEM.

APPROVED BY OSHPD.

ASTM C11-10a.

WITH THE DIRECTION OF THE WIRE.

UNBRACED DUCTS, PIPES CONDUITS, ETC.

SHALL REQUIRE PROJECT SPECIFIC DESIGN.

LATERAL FORCE BRACING IS REQUIRED IN ACCORDANCE WITH THIS SECTION FOR ALL CEILING

EXCEPTION: LATERAL FORCE BRACING MAY BE OMITTED FOR SUSPENDED ACOUSTICAL CEILING

APPROVED AND PERIMETER WALLS ARE DESIGNED TO CARRY THE CEILING LATERAL FORCES.

a. PROVIDE LATERAL-FORCE BRACING ASSEMBLIES CONSISTING OF A STRUT AND FOUR (4)

b. LATERAL-FORCE BRACING ASSEMBLIES SHALL BE SPACED IN ACCORDANCE WITH \(\frac{A8.1}{2} \)

45 DEGREES FROM THE PLANE OF THE CEILING AND WIRES SHALL BE TAUT.

d. STRUTS SHALL BE ADEQUATE TO RESIST THE VERTICAL COMPONENT INDUCED BY THE

a. FASTEN #12 HANGER WIRES WITH NOT LESS THAN THREE (3) TIGHT TURNS IN 3 INCHES.

VERTICAL MOVEMENT OR ROTATION OF THE MEMBER WITHIN THE LOOPS.

FROM EACH WALL AND AT THE EDGES OF ANY CHANGE OF ELEVATION OF THE CEILING.

THE SLOPE OF BRACING WIRES MAY BE FROM 10 TO 45 DEGREES BUT MAY NOT EXCEED

BRACING WIRES, AND SHALL NOT BE MORE THAN 1 (HORIZONTAL) IN 6 (VERTICAL) OUT OF

HANGER WIRE LOOPS SHALL BE TIGHTLY WRAPPED AND SHARPLY BENT TO PREVENT ANY

b. FASTEN #12 BRACING WIRES WITH FOUR (4) TIGHT TURNS, MAKE ALL TIGHT TURNS WITHIN

HANGER OR BRACING WIRE ANCHORED TO THE STRUCTURE SHOULD BE INSTALLED IN

d. SEPARATE ALL CEILING HANGER AND BRACING WIRES AT LEAST SIX (6) INCHES FROM ALL

e. HANGER WIRE SHALL NOT BE ATTACHED TO OR BEND AROUND INTERFERING MATERIAL

SUCH A MANNER THAT THE DIRECTION OF THE ANCHOR ALIGNS AS CLOSELY AS POSSIBLE

OR EQUIPMENT. PROVIDE TRAPEZE OR OTHER SUPPLEMENTARY SUPPORT MEMBERS AT

OR BRACES AS REQUIRED AT ALL CEILING BREAKS, SOFFITS, OR DISCONTINUOUS AREAS.

HANGER WIRES THAT ARE MORE THAN 1 (HORIZONTAL) IN 6 (VERTICAL) OUT OF PLUMB

WHEN DRILLED-IN CONCRETE ANCHORS OR PAF ARE USED IN REINFORCED CONCRETE

FOR HANGER WIRES, 1 OUT OF 10 WIRE/ANCHOR ASSEMBLIES SHALL BE FIELD TESTED

BRACING WIRES, 1 OUT OF 2 WIRE/ANCHOR ASSEMBLIES SHALL BE FIELD TESTED FOR 440

LBS. IN TENSION IN THE DIRECTION OF THE WIRE. PAF IN CONCRETE ARE NOT PERMITTED

FOR 200 LBS. IN TENSION WHEN DRILLED-IN CONCRETE ANCHORS ARE USED FOR

a. ALL LIGHT FIXTURES, AIR TERMINALS/GRILLS, OR OTHER DEVICES (REFERRED TO ALL BY

b. ALL FIXTURES SHALL BE SUPPORTED DIRECTLY BY MAIN RUNNERS OR BY SUPPLEMENTAL

FRAMING WHICH IS SUPPORTED BY MAIN RUNNERS AND POSITIVE ATTACHED WITH

SURFACE MOUNTED FIXTURES SHALL BE ATTACHED TO A MAIN RUNNER WITH A POSITIVE

CLAMPING DEVICE MADE OF MATERIAL WITH A MINIMUM OF 14 GAGE. ROTATIONAL

ACCESS PANELS: ACCESS TO THE SPACE BETWEEN THE CEILING AND THE FLOOR OR ROOF ABOVE SHALL NOT BE ALLOWED. SMALL ACCESS PANELS FOR THE INSPECTION.

ADJUSTMENT, OR REPAIR OF UTILITY SWITCHES, VALVES, SENSORS, ETC. MAY BE

WARNING: 1. DO NOT CLIMB, WALK, OR CRAWL ON THE GYPSUM BOARD CEILING.

e. ALL LIGHT FIXTURES WEIGHING LESS THAN OR EQUAL TO 10 LB, SHALL HAVE ONE NO. 12

f. ALL FIXTURES WEIGHING GREATER THAN 10 LB. BUT LESS THAN 56 LB. SHALL HAVE TWO

ABOVE. IT IS NOT NECESSARY FOR THESE SAFETY WIRES TO BE TAUT.

NO. 12 GAUGE SAFETY WIRE CONNECTED FROM FIXTURE HOUSING TO STRUCTURE

ALL FIXTURES WEIGHING GREATER THAN 56 LB. SHALL BE SUPPORTED DIRECTLY FROM

USING NO LESS THAN NO. 9-GAUGE WIRE OR AN APPROVED ALTERNATE SUPPORT. THE

ALL RECESSED OR DROP-IN FIXTURES SHALL BE SUPPORTED DIRECTLY FROM FIXTURE

HOUSING TO THE STRUCTURE ABOVE WITH A MINIMUM OF TWO NO. 12 GAUGE WIRES

TO ALLOW THE FIXTURE TO SEAT IN THE GRID SYSTEM. FIXTURES SHALL NOT BE

SUPPORTED FROM MAIN RUNNERS OR FURRING CHANNELS IF THE WEIGHT OF THE FIXTURES CAUSES TOTAL DEAD LOAD TO EXCEED THE DEFLECTION CAPABILITY OF THE

CEILINGS THAT ARE PART OF A FIRE RATED ASSEMBLY: PROVIDE A DETAIL AND DESIGN NUMBER

AND INSTALLATION DETAILS SHALL CONFORM IN EVERY RESPECT WITH THE LISTED DETAIL AND

FOR RATED CEILING ASSEMBLIES FROM AN APPROVED TESTING AGENCY. THE COMPONENTS

ATTACHMENTS ARE NOT ACCEPTABLE UNLESS SPECIALLY DETAILED ON THE DRAWINGS AND

a. GYPSUM BOARD SHALL CONSIST OF SINGLY-PLY 1/2" OR 5/8" THICK IN ACCORDANCE WITH

c. GYPSUM BOARD SHALL BE ATTACHED TO FURRING/FRAMING WITH ASTM C1002-07 TYPE S (ASTM A568-11b GRADES 1018 TO 1022) SCREWS (NOT LESS THAN, NO. 6, WITH MAJOR

GYPSUM BOARD SHALL BE INSTALLED PERPENDICULAR TO FURRING WITH SCREWS AT 12"

NUMBER. DETAILS SHALL CLEARLY DEPICT ALL COMPONENTS, INCLUDING INSULATION

CONSTRUCTED AND INSPECTED ACCORDINGLY. POP RIVETS, SCREWS, OR OTHER

17. GYPSUM BOARD INSTALLATION SHALL COMPLY WITH ASTM C840-11

DIAMETER NOT LESS THAN 0.136 IN).

ON CENTER MAXIMUM, IN ACCORDANCE WITH ASTM C840-11.

MATERIALS, FRAMING AND ATTACHMENT OF THE DESIGN SO THAT THE ASSEMBLY CAN BE

LOCATED AT DIAGONALLY OPPOSITE CORNERS. LEVELLING OR POSITIONING OF FIXTURES

MAY BE PROVIDED BY CEILING GRID. FIXTURE SUPPORT WIRES MAY BE SLIGHTLY LOOSE

h. PENDENT-HUNG FIXTURES SHALL SUPPORTED DIRECTLY FROM THE STRUCTURE ABOVE

CEILING SUSPENSION SYSTEM SHALL NOT PROVIDE ANY DIRECT SUPPORT.

ALLOWED IF THE PANEL IS LESS THAN 300 SQUARE INCHES. SUCH PANEL SHALL ALSO

2. DO NOT STORE OR STOW ANYTHING ON THE GYPSUM BOARD CEILING

GAUGE SAFETY WIRE CONNECTED FROM FIXTURE HOUSING TO STRUCTURE ABOVE. IT IS

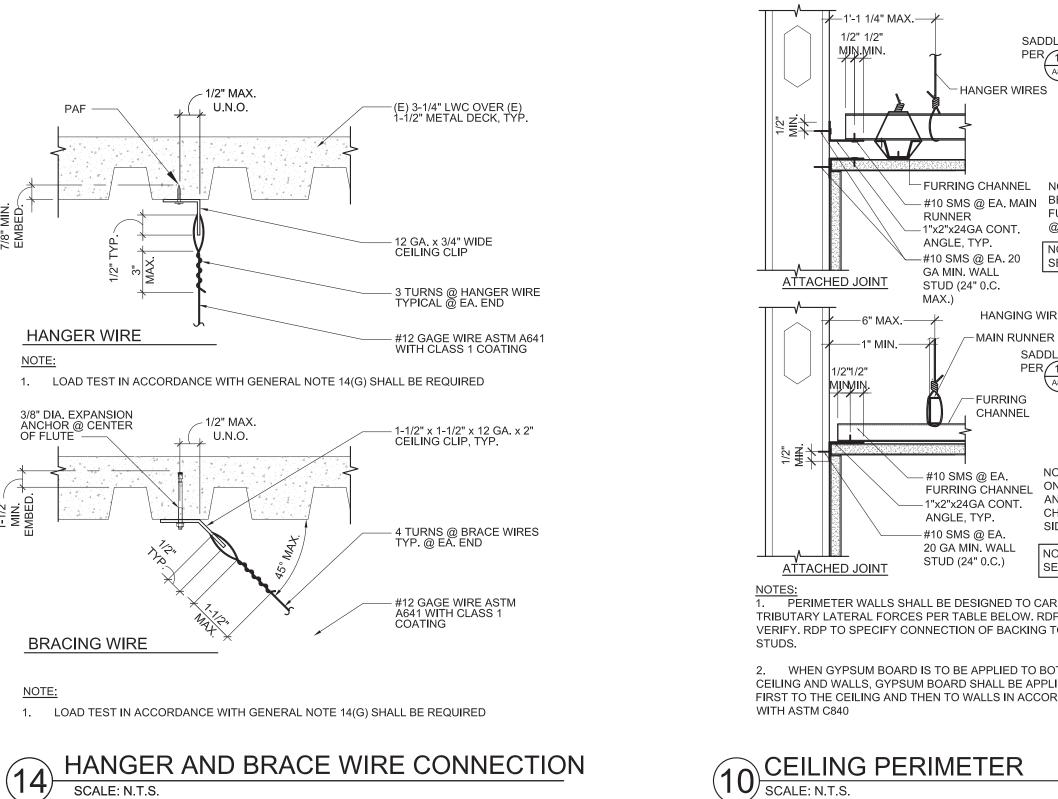
COMMON TERM FIXTURES HEREAFTER) SHALL BE MOUNTED IN MANNER THAT WILL NOT

OBSTRUCTIONS TO TYPICAL HANGER SPACING, PROVIDE ADDITIONAL HANGERS, STRUTS

SYSTEMS WITH A CEILING AREA OF 144 SQ. FT. OR LESS, WHEN PERIMETER SUPPORT ARE

#12 GAGE BRACING WIRES ORIENTED 90 DEGREES FROM EACH OTHER.





— (2) #10 S.M.S.

- 1-1/4" EMT (MIN. 0.061" THICK) GALVANIZED

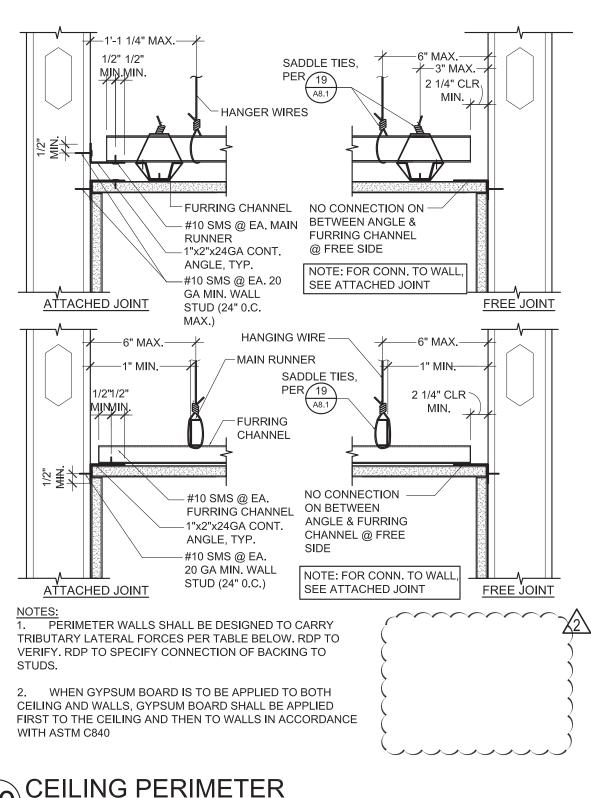
– HANGER WIRE

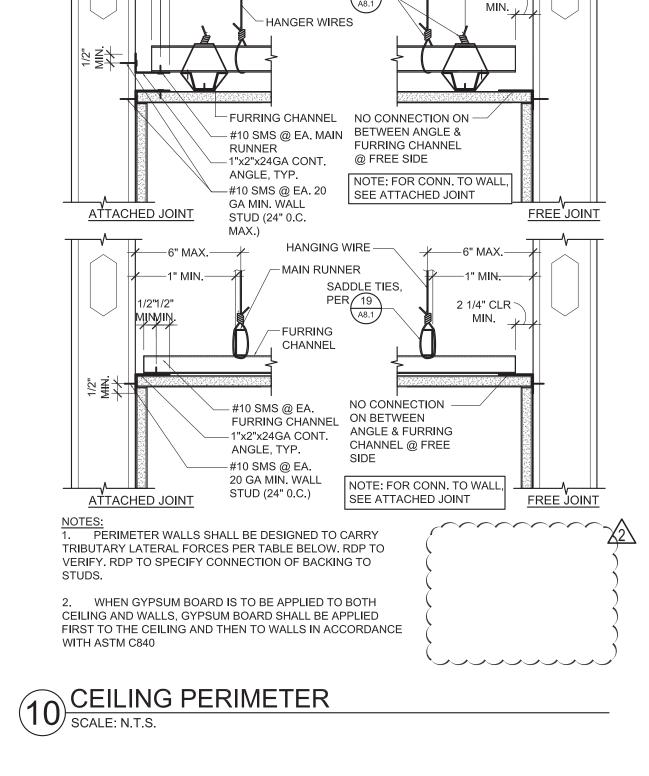
- MAIN RUNNER

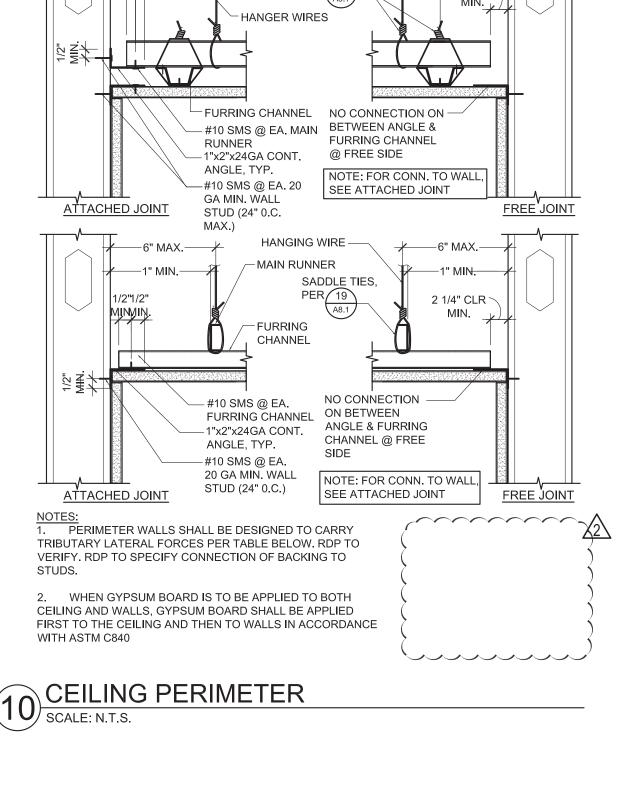
SLIPPAGE OF BRACE WIRES PARALLEL TO MAIN RUNNER

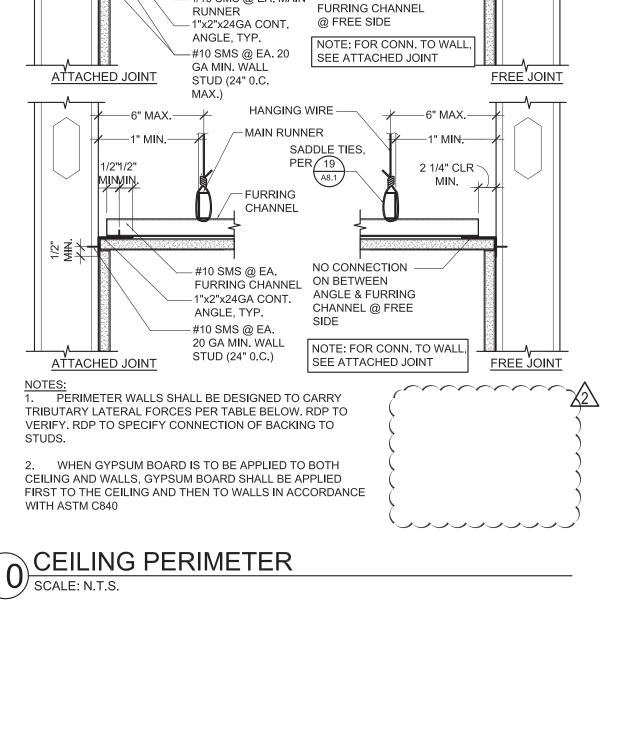
6" MAX, TYP.

@ MAIN RUNNER ~









— 1"x2"x24GA CONT. ANGLE @ PERIMETER

1. BRACING WIRES AND COMP. STRUT SHALL OCCUR AT EVERY 144 SQ. FT. MAX. IN ROOMS OVER 144 SQ.FT.

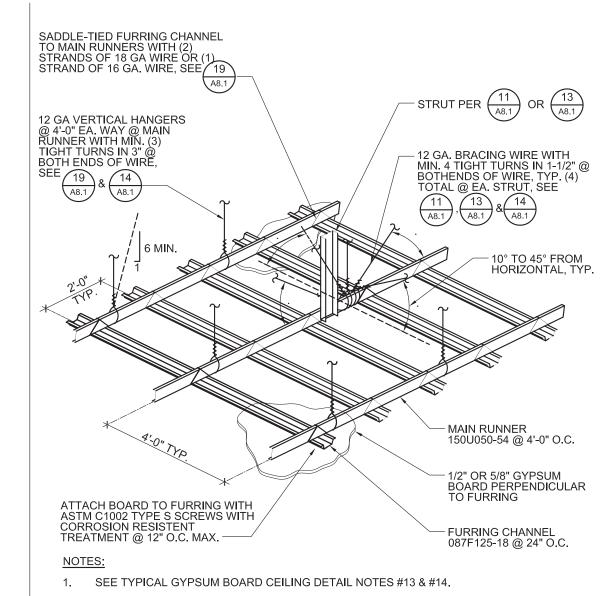
2. RDP MAY ELECT TO SPECIFY TIGHTER SPACING BETWEEN BRACING WIRES AND COMP. STRUTS TO ALLOW SMALLER ANCHORS PER 14

TYPICAL CEILING PLAN FOR

9 $\frac{S_{DS} \le 1.15 \text{ AND z/h} < = 1.0}{\text{SCALE: N.T.S.}}$

- MAIN RUNNERS

BRACING WIRE LOCATION, TYP



2. STRUTS SHALL NOT REPLACE HANGER WIRES. 3. FOR CONDITIONS AT CORRIDOR SEE DETAIL $\begin{pmatrix} A & A \\ A0.3 & A0.5 \end{pmatrix}$ 4. FOR MAIN RUNNER AND FURRING CHANNEL SPLICE CONNECTION, SEE $\begin{pmatrix} 17 \\ A8.1 \end{pmatrix}$ 5 SUSPENDED CEILING BRACING ASSEMBLY SCALE: N.T.S.

TYPICAL GYPSUM BOARD CEILING DETAILS NOTES

OSHPD BEFORE PROCEEDING WITH THE WORK.

- 1. CONSTRUCTION, WORKMANSHIP AND MATERIAL SHALL CONFORM TO THE **2016** CALIFORNIA BUILDING STANDARDS CODE (CBSC 2016).
- 2. THE CONTRACTOR SHALL NOTIFY OSHPD AND THE REGISTERED DESIGN PROFESSIONAL (RDP) IN RESPONSIBLE CHARGE WHERE A CONFLICT OR DISCREPANCY OCCURS BETWEEN THE CONSTRUCTION DRAWINGS AND ANY OTHER PORTION OF THE CONSTRUCTION DOCUMENTS, FIELD CONDITIONS, OR WHERE ANY CONDITIONS ARISE NOT COVERED BY THESE DOCUMENTS
- WHEREIN WORK WILL NOT COMPLY WITH CODE REQUIREMENTS THE INTENT OF THE DRAWINGS AND SPECIFICATIONS IS TO CONSTRUCT THE HOSPITAL BUILDING IN ACCORDANCE WITH THE CALIFORNIA BUILDING STANDARD CODE, **2016** (CBSC **2016**). SHOULD ANY CONDITION DEVELOP NOT COVERED BY THE APPROVED CONSTRUCTION DOCUMENTS WHEREIN THE WORK WILL NOT COMPLY WITH CBSC 2016, A CHANGE ORDER DETAILING AND SPECIFYING THE REQUIRED WORK SHALL BE SUBMITTED TO AND APPROVED BY
- GALVANIZED METAL STUDS, TRACKS AND SHEET STEEL SHALL CONFORMED TO ASTM A653-11 MATERIAL, OR OTHER EQUIVALENT ASTM LISTED MATERIALS IN SECTION A2.1 OF THE AISI S100-07/S2-10; NORTH AMERICAN SPECIFICATION FOR THE DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS WITH SUPPLEMENT 2, DATED 2010, WITH A MINIMUM YIELD STRENGTH OF 33 KSI FOR 43 MIL (18 GAGE) AND LIGHTER AND MINIMUM YIELD STRENGTH OF 50 KSI FOR

METAL STUDS AND TRACKS SHALL BE OF SIZE, THICKNESS AND SECTION PROPERTIES SHOWN ON TABLE 1-1, 1-2 AND 1-3 OF THE AISI MANUAL, COLD-FORMED STEEL DESIGN, 2008 EDITION. THE RDP IN RESPONSIBLE CHARGE SHALL OBTAIN OSHPD APPROVAL FOR ANY

- SUBSTITUTIONS. 5. ELECTRICAL METALLIC TUBE (EMT) SHALL BE ANSI C80.3/UL 797 CARBON STEEL G90
- GALVANIZING. EMT SHALL HAVE MINIMUM YIELD STRENGTH OF (Fy=) 30KSI AND MINIMUM ULTIMATE STRENGTH OF (Fu=) 48 KSI.
- 6. THESE OPD REFER TO FASTENER TYPE AND SIZE BUT DO NOT SPECIFY OR ENDORSE A SPECIFIC MANUFACTURER. THE DRP IN RESPONSIBLE CHARGE SHALL SELECT A MANUFACTURER AND SELECTED FASTENER CAPACITIES SHALL MATCH OR EXCEED THE STRENGTHS LISTED HEREIN. THE FOLLOWING REQUIREMENTS SHALL ALSO BE MET:
- a. SHEET METAL SCREWS SHALL COMPLY WITH ASTM C 1513-10, ASME B18.6.4-98 (R2005) AND ICC-ES AC 118 AND ALLOWABLE STRENGTH SHALL BE BASED ON INFORMATION PROVIDED IN GX1.31 AND GX1.32 PENETRATION OF SCREWS THROUGH JOINED MATERIAL SHALL NOT BE LESS THAN THREE EXPOSED THREADS.
- a. WELDING SHALL BE IN ACCORDANCE WITH AWS D1.3 USING E600XX SERIES ELECTRODES, FIELD WELDING SHALL HAVE SPECIAL INSPECTION IN ACCORDANCE WITH **2016** CBC SECTION **1705A.2.1 & 1705A.13.1.2.**
- c. POST-INSTALLED ANCHORS (E.G. EXPANSION ANCHORS, SCREW ANCHORS AND POWER ACTUATED FASTENERS) SHALL HAVE SPECIAL INSPECTION AND TESTING IN ACCORDANCE WITH THE 2016 CBC SECTIONS 1910A.5. FOR QUALIFICATION, DESIGN AND USE OF POST-INSTALLED ANCHORS IN CONCRETE SEE THE 2016 CBC SECTIONS 1616A.1.19 AND 1908A.1.1. LISTING OF CURRENT ICC-ES EVALUATION REPORTS (OR REPORTS FROM OTHER TESTING AGENCIES ACCEPTABLE TO OSHPD) SHALL BE REQUIRED FOR FASTENER USED.
- POWER-ACTUATED FASTENER (PAF), POWDER DRIVEN FASTENER (PDF). POWER DRIVEN PINS (PDP), AND SHOT PINS ALL REPRESENT THE SAME FASTENER AND WILL HEREAFTER BE REFERRED TO AS POWER FASTENERS (PAF). PAF'S SHALL SATISFY THE CURRENT AC70-ACCEPTANCE CRITERIA FOR FASTENERS POWER-DRIVEN INTO CONCRETE, STEEL AND MASONRY ELEMENTS AND THE 2016 CBC SECTIONS 1908A.1.1. LISTING OF CURRENT ICC ES EVALUATION REPORTS (OR REPORTS FROM OTHER TESTING AGENCIES ACCEPTABLE TO OSHPD) SHALL BE REQUIRED FOR FASTENERS
- e. FOR PAF INSTALLED IN STEEL THE FASTENER PENETRATION SHALL HAVE THE ENTIRE POINTED END OF THE FASTENER DRIVEN THROUGH THE STEEL MEMBER, EXCEPT AS NOTED IN CURRENT REPORTS FROM TESTING AGENCIES ACCEPTABLE TO OSHPD.
- 7. DESIGN CRITERIA
- a. BUILDING CODE **2016** CALIFORNIA BUILDING CODE (2013 CBC), ASCE 7-10, AISI S100-07/S2-10, AND ASTM C754-11. FOR LOAD COMBINATIONS, ALLOWABLE STRESS DESIGN SHALL BE IN ACCORDANCE WITH **2016** CBC SECTION 1605A.3.1.
- b. FASTENER CAPACITIES TABLES WERE DEVELOPED BASED ON ICC REPORTS BY
- SEVERAL MANUFACTURERS. c. THE DESIGN ASSUMES THAT BUILDING ELEMENTS AND SUPPORTS, TO WHICH THE
- COMPONENTS ADDRESSED IN THIS DOCUMENT ARE ANCHORED, HAVE SUFFICIENT CAPACITY TO CARRY THE LOADS IMPOSED BY THE COMPONENTS IN COMBINATION WITH ALL OTHER LOADS. EVALUATION OF THE CAPACITY OF THESE SUPPORTING BUILDING ELEMENTS IS BEYOND THE SCOPE OF THE OPD.
- d. THIS DESIGNAS LIMITED TO CEILING ASSEMBLIES HAVING MAXIMUM DEAD WEIGHT OF 4 PSF, INCLUDING LIGHTING FIXTURES (LUMINERIES) AND MECHANICAL SERVICES, EACH WEIGHING LESS THAN 56 LBS AND ATTACHED TO CEILING FRAMING SYSTEM.
- THE RDP IN RESPONSIBLE CHARGE SHALL VERIFY THE FIRE RESISTANCE AND ACOUSTICAL
- RATINGS FOR ALL CEILING ASSEMBLIES. "CEILING WIRE" SHALL CONFORM WITH GALVANIZED SOFT ANNEALED MILD STEEL WIRE AS
- DEFINED IN ASTM A641 (CLASS 1 COATING) WITH 70 KSI MINIMUM TENSILE STRENGTH.
- a. FOUR (4) TWISTS OF WIRE WITHIN 1.5" DEVELOPS THE ALLOWABLE LOAD FOR THE
- b. THREE (3) TWISTED WITHIN 3" MAY BE USED TO DEVELOP THE MAXIMUM 50% OF
- 10. SUSPENSION SYSTEM COMPONENTS SHALL COMPLY WITH ASTM C754 a. MAIN RUNNERS SHALL CONSIST OF 16 GAGE 1-1/2" COLD-ROLLED U-CHANNEL 150U050-54
- SPACED AT 4'-0" OC MAX. MAIN RUNNERS SHALL BE SUPPORTED BY HANGER WIRES AT 4'-0" OC MAX. AND WITHIN 6" FROM EACH END.

b. FURRING CHANNEL SHALL CONSIST OF 25 GAGE 7/8" (HAT) FURRING CHANNELS

- (087F125-18) AT 2'-0" OC MAX. FURRING CHANNELS SHALL BE SADDLE TIED TO MAIN RUNNERS WITH 16 GAGE TIE WIRE OR A DOUBLE STRAND OF 18 GAGE TIE WIRE.
- c. MAIN RUNNER SHALL BE SPLICED BY LAPPING IN ACCORDANCE WITH
- d. FURRING CHANNELS SHALL BE SPLICED BY LAPPING IN ACCORDANCE WITH $\frac{17}{48.1}$ e. MAIN RUNNERS AND FURRING CHANNELS ALONG WITH THEIR SPLICES, INTERSECTION CONNECTORS, AND EXPANSION DEVICES SHALL BE DESIGNED AND CONSTRUCTED TO
- CARRY A MEAN ULTIMATE TEST LOAD OF NOT LESS THAN 270 LBS. IN COMPRESSION & f. HANGER AND BRACING WIRES SHALL BE #12 GAGE (0.106" DIAMETER), SOFT ANNEALED,
- AND GALVANIZED STEEL WIRES WITH GLASS 1 COATING. THEY MAY BE USED FOR UP TO AND INCLUDING 4'-0" x 4'-0" GRID SPACING ALONG AND ATTACHED TO MAIN RUNNERS. SPLICES ARE NOT PERMITTED IN ANY HANGER WIRE.
- g. WIRE HANGERS SHALL BE SADDLE-TIED AROUND MAIN RUNNERS SO AS TO PREVENT TURNING OR TWISTING OF THE MEMBER.
- 11. SUSPENSION SYSTEM INSTALLATION SHALL COMPLY WITH ASTM C745:
- a. CEILING GRID MEMBERS SHALL BE ATTACHED TO TWO (2) ADJACENT WALLS. MAIN RUNNERS AND FURRING CHANNEL SHALL BE AT LEAST 1 INCH CLEAR OF OTHER WALL. IF WALLS RUNNING DIAGONAL TO THE CEILING GRID SYSTEM RUNNERS. ONE END OF MAIN RUNNER AND FURRING SHOULD BE FREE WITH STANDARD CLEARANCES.
- b. THE WIDTH OF THE PERIMETER SUPPORTING CLOSURE ANGLE SHALL BE NOT LESS THAN "WO (2) INCHES. USE OF ANGLES WITH SMALLER WIDTHS IN CONJUNCTION WITH PERIMETER CLIPS SHALL REQUIRE AN ALTERNATE METHOD OF COMPLIANCE WITH ADEQUATE JUSTIFICATION AND ARE OUTSIDE THE SCOPE OF THIS OPD.
- 12. EXPANSION JOINTS, SEISMIC SEPARATIONS, AND PENETRATIONS:
- a. EXPANSION JOINTS SHALL BE PROVIDED IN THE CEILING AT INTERSECTIONS OF CORRIDORS AND AT JUNCTIONS OF CORRIDORS WITH LOBBIES OR OTHER SIMILAR AREAS.
- b. FOR CEILING AREAS EXCEEDING 2500 SQUARE FEET, A SEISMIC SEPARATION JOINT SHALL BE PROVIDED TO DIVIDE THE CEILING INTO AREA NOT EXCEEDING 2500 SQ. FT.
- c. PENETRATIONS THROUGH THE CEILING FOR SPRINKLER HEADS AND OTHER SIMILAR DEVICES THAT ARE NOT INTEGRALLY TIED TO THE CEILING SYSTEM IN THE LATERAL DIRECTION SHALL HAVE A TWO (2) INCH OVERSIZED RING, SLEEVE OR ADAPTER THROUGH THE CEILING TILE TO ALLOW FREE MOVEMENT OF ONE (1) INCH IN ALL HORIZONTAL DIRECTIONS. A FLEXIBLE SPRINKLER HOSE FITTING THAT CAN ACCOMMODATE ONE (1) INCH OF CEILING MOVEMENT SHALL BE PERMITTED TO BE USED IN LIEU OF THE OVERSIZED RING, SLEEVE OR ADAPTER. SUCH FLEXIBLE SPRINKLER HOSE SHALL BE ADEQUATELY SUPPORTED FROM SOFFIT SO AS NOT TO EXCEED THE MAXIMUM TRIBUTARY WEIGHT OF THE CEILING.

San Francisco CA 9411 T: 415.552.3600 F: 415.552.1910 SAN MATEO COUNTY HEALTH SAN MATEO MEDICAL CENTER

COUNTY OF SAN MATEO SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE, SAN MATEO, CA 94403

reduced print - scale accordingly

Consultant

SKA Project Number

OSHPD Number

S191567-41-00

OSHPD seal/signature

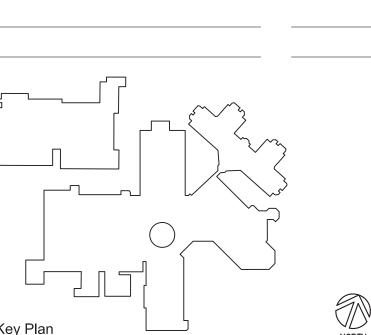


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PREVENT SELF HARM & LIGATURE PROJECT

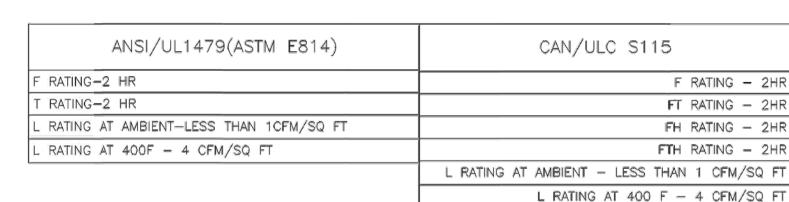
Sheet Title GYP BOARD CEILING

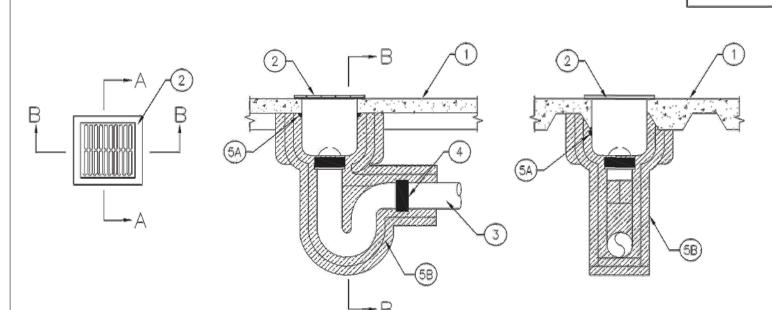
DETAILS

Sheet Number

Date 07/01/2019 Scale AS NOTED

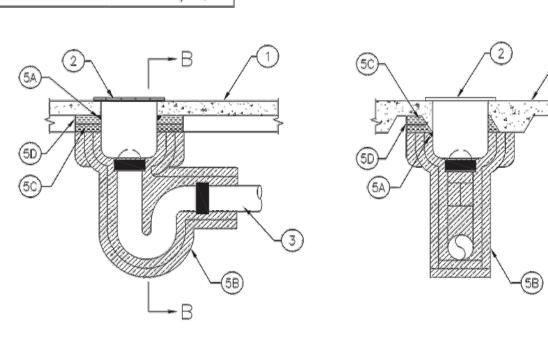
SYSTEM NO. F-A-1137

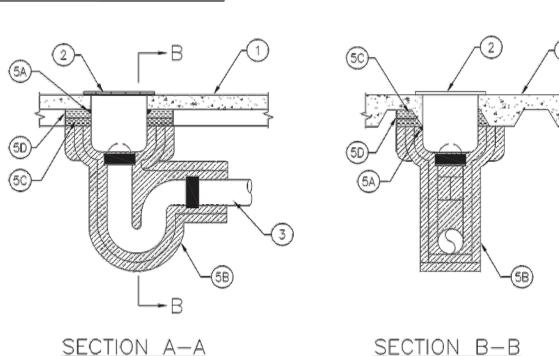




SECTION A-A

KG/M3) CONCRETE.





CONFIGURATION B

SECTION B-B SECTION A-A

SYSTEM NO. F-A-1137

1. FLOOR OR WALL ASSEMBLY- THE FIRE RATED PROTECTED OR UNPROTECTED CONCRETE AND STEEL FLOOR ASSEMBLY SHALL BE CONSTRUCTED OF THE MATERIALS AND IN THE MANNER SPECIFIED IN THE INDIVIDUAL D700 OR D900 SERIES DESIGNS IN THE UL FIRE RESISTANCE DIRECTORY AND AS SUMMARIZED BELOW; A. CONCRETE- MIN 2-1/2 IN. (64 MM) THICK REINFORCED LIGHTWEIGHT OR NORMAL WEIGHT (100-150 PELOR 1600-2400

CONFIGURATION A

- B. STEEL FLOOR AND FORM UNITS'- COMPOSITE OR NON-ROMPOSITE MAX 3 IN. (76 MM) DEEP GALV STEEL FLUTED UNITS AS SPECIFIED IN THE INDIVIDUAL FLOOR-CEILING DESIGN. C. SPRAY-APPLIED FIRE RESISTIVE MATERIAL'- (OPTIONAL, NOT SHOWN.) -STEEL FLOOR UNITS MAY BE SPRAYED WITH THE TYPE AND THICKNESS OF FIRE RESISTIVE MATERIAL INDICATED IN THE INDIVIDUAL D700 SERIES DESIGN.
- UNITED STATES MINERAL PRODUCTS CO, DBA ISOLATEK INTERNATIONAL- TYPE 300 W R GRACE & CO- CONN- MK-6/HY+ 2. FLOOR SINK AND GRATE- MAX 12 IN, WIDE BY 12 IN, LONG BY 10 IN. (305 BY 305 BY 254 MM) DEEP CAST IRON WASTE
- DRAIN FLOOR SINK PERMANENTLY EMBEDDED DURING CONCRETE POUR OR GROUTED INTO CONCRETE FLOOR ASSEMBLY, CAST IRON FLOOR GRATING TO BE INSTALLED AT TOP OF SINK. METAL DOME STRAINER MAY BE USED IN SINK DRAIN. SINK FLANGES TO BEAR ON TOP PLANE OF FLOOR ASSEMBLY.

3. IRON PIPE- NOM 4 IN. (102 MM) DIAM (OR SMALLER) CAST OR DUCTILE IRON PIPE TO BE SECURED TO OUTLET OF FLOOR

- SINK WITH NO-HUB COUPLING AND TO BE RIGIDLY SUPPORTED BENEATH FLOOR AWAY FROM FLOOR SINK WITH SUITABLE 4. COMPRESSION COUPLING- NOM 4 IN. (102 MM) DIAM (OR SMALLER) COMPRESSION TYPE HIGH PRESSURE PIPE COUPLING
- WITH ELASTOMERIC PLASTIC AND A STAINLESS STEEL SHIELD, COUPLING TO BE SECURED TO PIPE WITH STAINLESS STEEL HOSE CLAMPS AT ANY POINT BEYOND THE BOTTOM OF FLOOR.

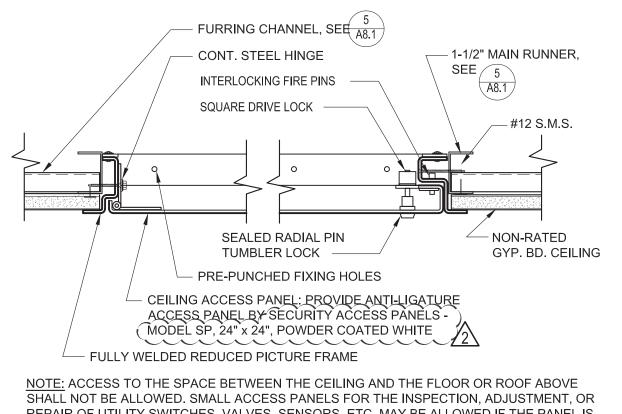
FIRESTOP CONFIGURATION A

- 5. FIRESTOP SYSTEM- THE FIRESTOP SYSTEM SHALL CONSIST OF THE FOLLOWING: A. FILL, VOID OR CAVITY MATERIALS'- SEALANT- MIN 1/2 IN. (13 MM) BEAD OF FILL MATERIAL APPLIED AROUND PERIPHERY OF FLOOR SINK AT INTERFACE WITH BOTTOM SURFACE OF FLOOR.
- HILTL CONSTRUCTION CHEMICALS, DIV OF HILTIINC- FS-ONE SEALANT OR FS-ONE MAX INTUMESCENT SEALANT B. DUCT WRAP MATERIALS'- TWO LAYERS OF NOM 1-1/2 IN. (38 MM) THICK FACED OR UNLACED DUCT WRAP TO BE TIGHUY WRAPPED AROUND SINK AND DRAIN PIPE, TOP ENDS OF BOTH LAYERS OF DUCT WRAP SHALL BE CUT TO CONTOUR OF THE FLUTED DECK AND EXTEND A MINIMUM OF 24 IN. (610 MM) BEYOND THE BOTTOM (VALLEY) OF THE FLUTED FLOOR. AN ADDITIONAL LAYER OF NOMINAL 1-1/2 IN. (38 MM) THICK DUCT WRAP (FACED OR UNLACED) TIGHTLY WRAPPED AROUND THE FIRST TWO LAYERS, CUT TO CONTOUR OF THE FLUTED DECK AND EXTENDING DOWN BEYOND BOTTOM (VALLEY) OF FLUTED DECK MIN 6 IN. (152 MM). THE EXPOSED DUCT WRAP LAYERS ARE HELD IN POSITION USING NOM 16 GA STEEL WIRE TIES SPACED MAX 8 IN. (203 MM) ON CENTER AND MAX 1 IN. (25 MM) FROM BOTTOM VALLEY OF FLUTED DECK OR FROM ENDS THERMAL CERAMICS INC- FIREMASTER FASTWRAP XL, FIREMASTER FASTWRAP+ OR PYROSCAT DUCTWRAP XL

FIRESTOP CONFIGURATION B

- 6. FIRESTOP SYSTEM- THE FIRESTOP SYSTEM SHALL CONSIST OF THE FOLLOWING: A. FILL, VOID OR CAVITY MATERIALS'- SEALANT- MIN 1/2 IN. (13 MM) BEAD OF FILL MATERIAL APPLIED AROUND PERIPHERY OF FLOOR SINK AT INTERFACE WITH BOTTOM SURFACE OF FLOOR. HILTL CONSTRUCTION CHEMICALS, DIV OF HILTIINC- FS-ONE SEALANT
- B. DUCT WRAP MATERIALS'- TWO LAYERS OF NOM 1-1/2 IN. (38 MM) THICK FACED OR UNLACED DUCT WRAP TO BE TIGHUY WRAPPED AROUND SINK AND DRAIN PIPE FLUSH WITH BOTTOM (VALLEY) OF FLUTED FLOOR DECK. BOTH LAYERS OF DUCT WRAP SHALL EXTEND A MINIMUM OF24 IN. (610 MM) BEYOND THE BOTTOM OF FLOOR AN ADDITIONAL LAYER OF NOMINALI-1/2 IN. (38 MM) THICK DUCT WRAP (FACED OR UNLACED) TIGHTLY WRAPPED AROUND THE FIRST TWO LAYERS FLUSH WITH BOTTOM OF FLUTED FLOOR DECK AND EXTENDING DOWN MIN 6 IN. (152 MM). EXPOSED DUCT WRAP LAYERS ARE HELD IN POSITION USING NOM 16 GA STEEL WIRE TIES SPACED MAX 8 IN. (203 MM) ON CENTER AND MAX 1 IN. (25 MM) FROM ENDS OF LAYERS.
- THÉRMAL CERAMICS INC— FIREMASTER FASTWRAP XL, FIREMASTER FASTWRAP+ OR PYROSCAT DUCTWRAP XL C. DUCT WRAP MATERIALS'- ADDITIONAL PIECES OF NOM 1-1/2 IN. (38 MM) THICK FACED OR UNLACED DUCT WRAP ARE CUT TO CONTOUR AND FRICTION FIT TO FILL THE SPACE BETWEEN DUCT WRAP LAYERS (ITEM 5B) AND FLUTED DECK. IN THE EXPOSED FLUTED AREA, DUCT WRAP IS RECESSED 1/4 IN. (6 MM) FROM OUTER DUCT WRAP LAYER (ITEM 5B) TO ACCOMMODATE THE FILL MATERIAL (ITEM 5D).
- THERMAL CERAMICS INC- FIREMASTER FASTWRAP XL, FIREMASTER FASTWRAP+ OR PYROSCAT DUCTWRAP XL D. FILL, VOID OR CAVITY MATERIALS*- SEALANT- MIN 1/4 IN. (6 MM) THICKNESS OF FILL MATERIAL APPLIED OVER THE DUCT WRAP WITHIN EXPOSED FLUTED AREA (ITEM 5C), BETWEEN TOP OF DUCT WRAP LAYER (ITEM 58) AND BOTTOM OF FLUTED DECK, FLUSH WITH THE OUTER LAYER OF THE DUCT WRAP (ITEM 5B). HILTL CONSTRUCTION CHEMICALS, DIV OF HILTIINC- FS-ONE SEALANT, FS-ONE MAX INTUMESCENT SEALANT
- · INDICATES SUCH PRODUCTS SHALL BEAR THE UL OR CUL CERTIFICATION MARK FOR JURISDICTIONS EMPLOYING THE UL OR CUL CERTIFICATION (SUCH AS CANADA), RESPECTIVELY.

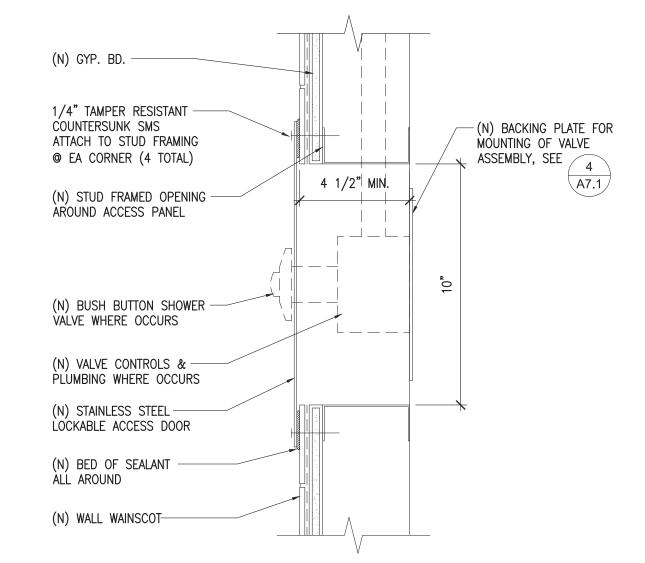
NOTE: FOR WALL Framing See / FOR REPAIR OF -(E) STUDS, A7.1 A7.1 LINE OF FOLDING -SHOWER SEAT (3) #10 SMS ON 4 SIDES, TAMPER RESISTANT (E) BOTTOM TRACK



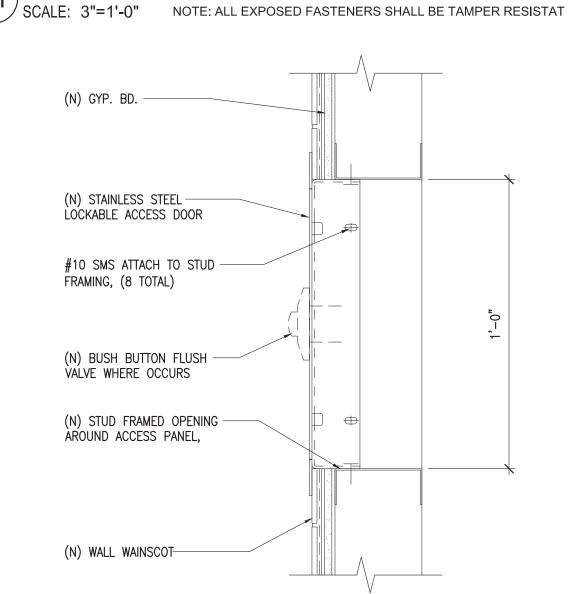
REPAIR OF UTILITY SWITCHES, VALVES, SENSORS, ETC. MAY BE ALLOWED IF THE PANEL IS LESS THAN 300 SQUARE INCHES. SUCH PANELS SHALL ALSO HAVE A PERMANENT WARNING LABEL AS FOLLOWS: WARNING:

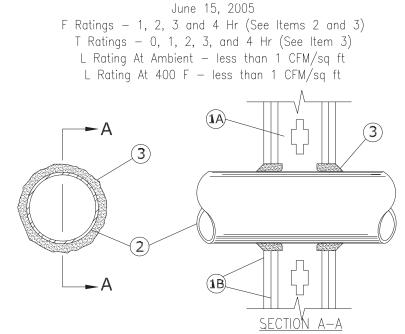
1. DO NOT CLIMB, WALK, OR CRAWL ON THE GYPSUM BOARD CEILING 2. DO NOT STORE OR STOW ANYTHING ON THE GYPSUM BOARD CEILING

TYPICAL ACCESS PANEL IN GYP. BD. CLG. \FRAMING DETAIL @ RECESSED FOLDING SHOWER SEAT SCALE: 3"=1'-0" NOTE: ALL EXPOSED FASTENERS SHALL BE TAMPER RESISTANT



ACCESS PANEL @ SHOWER





SYSTEM No. W-L-1001

1. WALL ASSEMBLY - THE 1, 2, 3 OR 4 HR FIRE-RATED GYPSUM WALLBOARD/STUD WALL ASSEMBLY SHALL BE CONSTRUCTED OF THE MATERIALS AND IN THE MANNER DESCRIBED IN THE INDIVIDUAL U300 OR U400 SERIES WALL OR PARTITION DESIGNS IN THE UL FIRE RESISTANCE DIRECTORY AND SHALL INCLUDE THE FOLLOWING CONSTRUCTION FEATURES: A. STUDS - WALL FRAMING MAY CONSIST OF EITHER WOOD STUDS (MAX 2 HR FIRE RATED ASSEMBLIES) OR STEEL CHANNEL STUDS. WOOD STUDS TO CONSIST OF NOM 2 BY 4 IN. (51 BY 102 MM) LUMBER SPACED 16 IN. (406 MM) OC WITH NOM 2 BY 4 IN. (51 BY 102 MM) LUMBER END PLATES AND CROSS BRACES. STEEL STUDS TO BE MIN 3-5/8 IN. (92 MM) WIDE BY 1-3/8 IN. (35 MM) DEEP CHANNELS SPACED MAX 24 IN. (610 MM) OC. B. GYPSUM BOARD* - NOM 1/2 OR 5/8 IN. (13 OR 16 MM) THICK, 4 FT. (122 CM) WIDE WITH SQUARE OR TAPERED EDGES. THE GYPSUM WALLBOARD TYPE, THICKNESS, NUMBER OF LAYERS, FASTENER TYPE AND SHEET ORIENTATION SHALL BE AS SPECIFIED IN THE INDIVIDUAL U300 OR U400 SERIES DESIGN IN THE UL FIRE RESISTANCE DIRECTORY.

MAX DIAM OF OPENING IS 26 IN. (660 MM). 2. THROUGH PENETRANT - ONE METALLIC PIPE, CONDUIT OR TUBING INSTALLED EITHER CONCENTRICALLY OR ECCENTRICALLY WITHIN THE FIRESTOP SYSTEM. THE ANNULAR SPACE BETWEEN PIPE, CONDUIT OR TUBING AND PERIPHERY OF OPENING SHALL BE MIN OF 0 IN. (0 MM) (POINT CONTACT) TO MAX 2 IN. (51 MM). PIPE, CONDUIT OR TUBING TO BE RIGIDLY SUPPORTED ON BOTH SIDES OF WALL ASSEMBLY. THE FOLLOWING TYPES AND SIZES OF METALLIC PIPES, CONDUITS OR TUBING MAY BE USED:

A. STEEL PIPE - NOM 24 IN. (610 MM) DIAM (OR SMALLER) SCHEDULE 10 (OR HEAVIER) STEEL PIPE. B. IRON PIPE - NOM 24 IN. (610 MM) DIAM (OR SMALLER) SERVICE WEIGHT (OR HEAVIER) CAST IRON SOIL PIPE, NOM 🚶 🚄 12 IN. (305 MM) DIAM (OR SMALLER) OR CLASS 50 (OR HEAVIER) DUCTILE IRON PRESSURE PIPE. C. CONDUIT - NOM 6 IN. (152 MM) DIAM (OR SMALLER) STEEL CONDUIT OR NOM 4 IN. (102 MM) DIAM (OR SMALLER) STEEL ELECTRICAL METALLIC TUBING

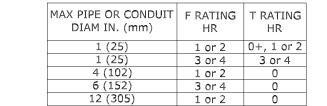
> D. COPPER TUBING - NOM 6 IN. (152 MM) DIAM (OR SMALLER) TYPE L (OR HEAVIER) COPPER TUBING E. COPPER PIPE - NOM 6 IN. (152 MM) DIAM (OR SMALLER) REGULAR (OR HEAVIER) COPPER PIPE.) F. THROUGH PENETRATING PRODUCT* — FLEXIBLE METAL PIPING — THE FOLLOWING TYPES OF STEEL FLEXIBLE METAL GAS PIPING MAY BE USED:

. NOM 2 IN. (51 MM) DIAM (OR SMALLER) STEEL FLEXIBLE METAL GAS PIPING. PLASTIC COVERING ON PIPING MAY OR

2. NOM 1 IN. (25 MM) DIAM (OR SMALLER) STEEL FLEXIBLE METAL GAS PIPING. PLASTIC COVERING ON PIPING MAY OR MAY NOT BE REMOVED ON BOTH SIDES OF FLOOR OR WALL ASSEMBLY. TITEFLEX CORP

3. NOM 1 IN. (25 MM) DIAM (OR SMALLER) STEEL FLEXIBLE METAL GAS PIPING. PLASTIC COVERING ON PIPING MAY OR MAY NOT BE REMOVED ON BOTH SIDES OF FLOOR OR WALL ASSEMBLY.

FILL, VOID OR CAVITY MATERIAL* - CAULK OR SEALANT - MIN 5/8. 1-1/4, 1-7/8 AND 2-1/2 IN. (16, 32, 48 AND 64 MM) THICKNESS OF CAULK FOR 1, 2, 3 AND 4 HR RATED ASSEMBLIES, RESPECTIVELY, APPLIED WITHIN ANNULUS, FLUSH WITH BOTH SURFACES OF WALL, MIN 1/4 IN. (6 MM) DIAM BEAD OF CAULK APPLIED TO GYPSUM BOARD/PENETRANT INTERFACE AT POINT CONTACT LOCATION ON BÒTH SÍDES OF WALL. THE HOURLY F RATING OF THE FIRESTOP SYSTEM IS DEPENDENT UPON THE HOURLY FIRE RATING OF THE WALL ASSEMBLY IN WHICH IT IS INSTALLED, AS SHOWN IN THE FOLLOWING TABLE. THE HOURLY T RATING OF THE FIRESTOP SYSTEM IS DEPENDENT UPON THE TYPE OR SIZE OF THE PIPE OR CONDUIT AND

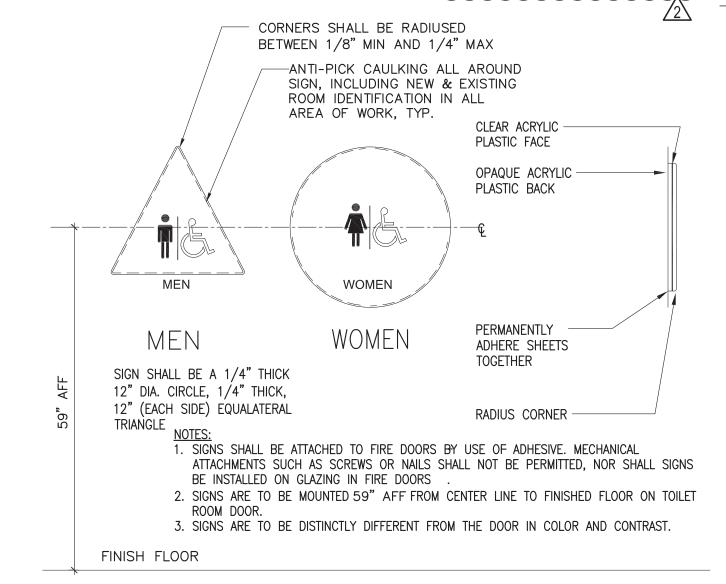


+WHEN COPPER PIPE IS USED, T RATING IS O HR. 3M COMPANY - CP 25WB+ CAULK OR FB-3000 WT SEALANT, *BEARING THE UL CLASSIFICATION MARKING

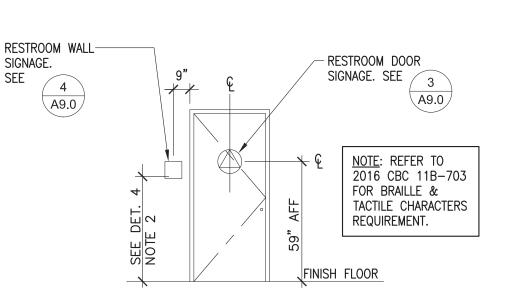
\FIRE STOPPING PENETRATION RATED WALL

CORNERS SHALL BE RADIUSED BETWEEN 1/8" MIN AND 1/4" MAX -SIGN SHALL COMPLY WITH CBC SECT 1117B.5.7 -UNIVERSAL SYMBOL W/ BLUE BACKGROUND OF ACCESSIBILITY AT AND 1/32" RAISED $_$ ACCESSIBLE WHITE PICTOGRAM RESTROOM ONLY 1/32" RAISED WHITE LETTERS, HELVETICA (SAN SERIF) STYLE, 5/8" HIGH RÈSTROOM RESTROOM - mm. _____ MATTE SURFACE ACRYLIC-CA CONTRACTED GRADE : BRAILLE CHARACTERS 1. ATTACH SIGN USING (4) FOUR TAMPER PROOF COUNTERSUNK SCREWS TO SOLID BACKING & ADHESIVE TO BACK. 2. SIGNS ARE TO BE MOUNTED 59" AFF FROM CENTER LINE TO FINISHED FLOOR OR 59" AFF TO THE TOP OF THE HIGHEST RAISED LETTERS (WHICHEVER COMES FIRST) ON arphi WALL ADJACENT TO TOILET ROOM DOOR STRIKE. 3. SIGNS ARE TO BE DISTINCTLY DIFFERENT FROM THE WALL IN COLOR AND CONTRAST. 4. MATERIAL TO BE ACRYLIC WITH NON-REFLECTIVE NON-GLOW SURFACE. 5. IF DIMENSIONS FOR BRAILLE AND CENTERLINE CONFLICT, THE DIMENSION FOR BRAILLE WILL GOVERN SIGN PLACEMENT. FINISH FLOOR

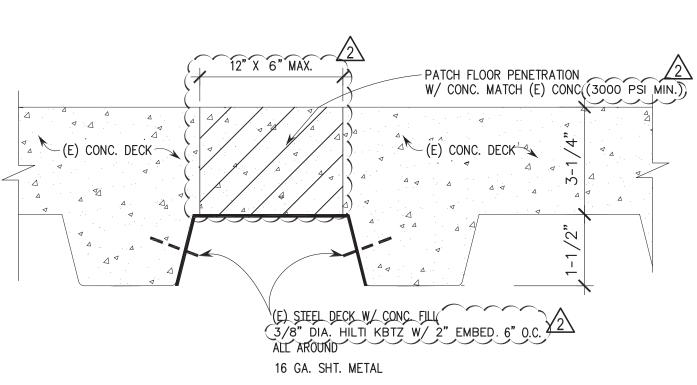
ACCESSIBLE TOILET WALL SIGNAGE (BÝ 2/90 SIĞN SÝSTĚMŠ ÓR SCALE: N.T.S CREATIVE SIGNAGE SYSTEM)



ACCESSIBLE TOILET DOOR SIGNAGE SCALE: N.T.S CREATIVE SIGNAGE SYSTEM)



PROPOSED SIGNAGE ELEVATION



FLOOR PATCH DETAIL

SMITH-KARNG 800 Halght Street San Francisco CA 94117 T: 415.552.3600 F: 415.552.1910

reduced print - scale accordingly

SAN MATEO COUNTY HEALTH SAN MATEO MEDICAL CENTER COUNTY OF SAN MATEO SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE SAN MATEO, CA 94403

Consultant

SKA Project Number

OSHPD Number S191567-41-00



S191567-41-00

Seal/Signature

Issued for

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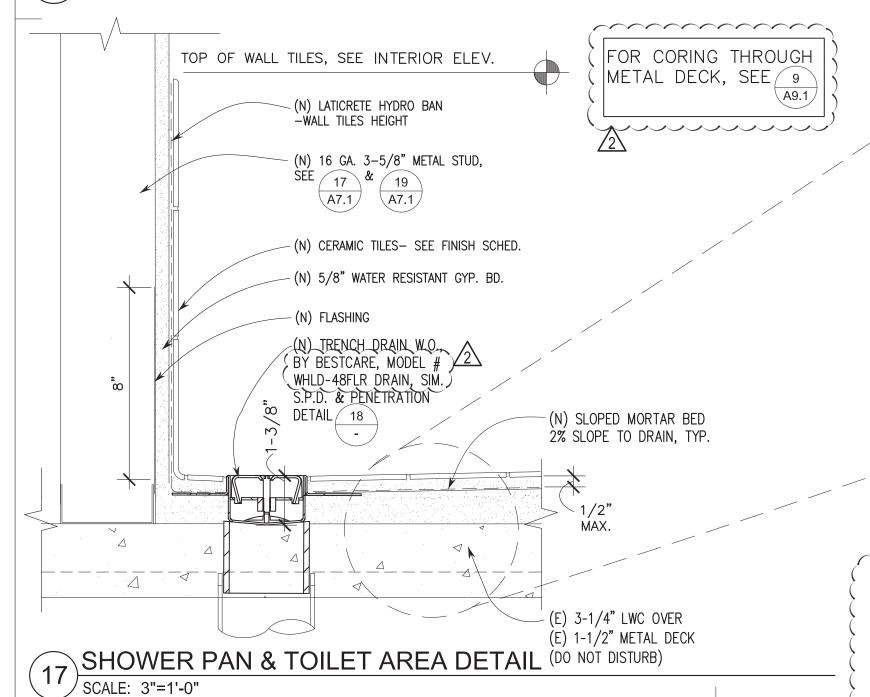
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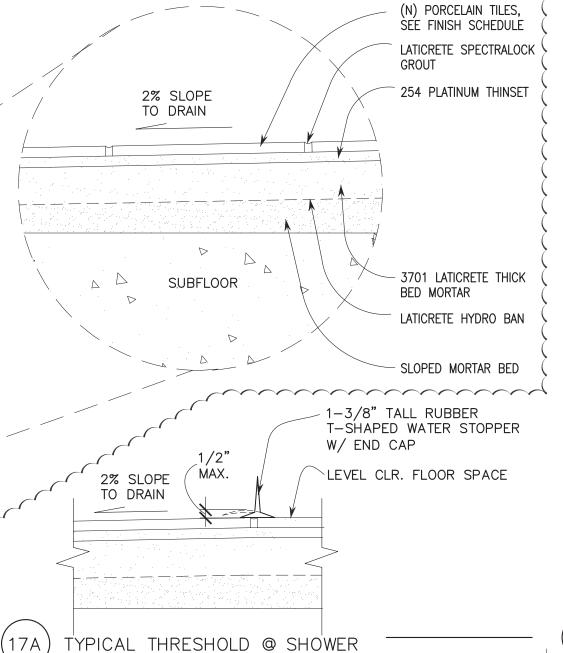
Sheet Title **DETAILS**

LIGATURE PROJECT

Date 07/01/2019 Scale AS NOTED Sheet Number

HORIZONTAL PENETRATION DETAILS





— CONT. STEEL HINGE INTERLOCKING FIRE PINS SQUARE DRIVE LOCK #12 S.M.S. (E) RATED GYP. BOARD, SEALED RADIAL PIN PATCH TO MATCH (E), TYP. TUMBLER LOCK PRE-PUNCHED FIXING HOLES (E) METAL STUDS WALL ACCESS PANEL; PROVIDE ANTI-LIGATURE ACCESS PANEL BY SECURITY ACCESS PANELS - MODEL FDS, SEE ELEVATION FOR SIZE, STAINLESS STEEL — FULLY WELDED REDUCED PICTURE FRAME

NOTE: INSTALL PER MANUFACTURER'S INSTRUCTIONS

TYPICAL RATED ACCESS PANEL IN WALL

SCALE: 3"=1'-0" NOTE: ALL EXPOSED FASTENERS SHALL BE TAMPER RESISTANT SCALE: N.T.S. Manda and the second se

SCALE: 3"=1'-0" NOTE: ALL EXPOSED FASTENERS SHALL BE TAMPER RESISTAT

MAY NOT BE REMOVED ON BOTH SIDES OF FLOOR OR WALL ASSEMBLY.

THE HOURLY FIRE RATING OF THE WALL ASSEMBLY IN WHICH IT IS INSTALLED, AS TABULATED BELOW:

SCALE: NTS

CONTRACTOR'S PART TO MAKE SUCH EXAMINATION.

I. GENERAL

- 1. THIS SPECIFICATION IS SUBJECT TO GENERAL CONDITIONS AND SPECIAL PROVISIONS AS ISSUED BY THE OWNER FOR THIS PROJECT.
- 2. WORK SHALL COMPLY WITH ALL APPLICABLE AND CURRENTLY ADOPTED EDITIONS OF THE CALIFORNIA CODE OF REGULATIONS (CCR) AND OTHER APPLICABLE CODES, INCLUDING BUT NOT LIMITED TO: A. TITLE 24. CALIFORNIA CODE OF REGULATIONS (CCR). B. 2016 CALIFORNIA MECHANICAL CODE (CMC).
- 3. INTERRUPTION OF EXISTING MECHANICAL SYSTEMS SHALL BE SCHEDULED IN ADVANCE AND OCCUR ONLY AT TIMES APPROVED BY THE OWNER. PROVIDE AT NO ADDITIONAL COST ALL TEMPORARY PIPING, DUCTWORK, EQUIPMENT, AND SUPPORTS AS REQUIRED TO MAINTAIN CONTINUOUS OPERATION OF EXISTING SYSTEMS DURING DEMOLITION AND CONSTRUCTION.
- 4. THE FACILITY WILL BE OCCUPIED AND IN USE DURING THE WORK. WORK MUST BE PERFORMED WITHOUT INCONVENIENCE TO THE OWNER INSOFAR AS POSSIBLE
- EXAMINE THE PREMISES AND COMPARE SITE AND EXISTING CONDITIONS WITH THE DRAWINGS AND SPECIFICATIONS TO ASCERTAIN ALL CONDITIONS WHICH MAY AFFECT THIS WORK. NO ALLOWANCE SHALL SUBSEQUENTLY BE MADE FOR ANY EXTRA EXPENSE DUE TO FAILURE OR NEGLECT ON THE
- 6. DRAWINGS ARE DIAGRAMMATIC AND INDICATE GENERAL ARRANGEMENT OF DUCTWORK AND PIPING AND DO NOT SHOW EXACT ROUTINGS OR OFFSETS REQUIRED. PROVIDE A FULLY DETAILED INSTALLATION WITH ALL FITTINGS AND OFFSETS REQUIRED FOR COORDINATION OF THIS WORK WITH ALL OTHER TRADES AND EXISTING CONDITIONS.
- CONNECTION TO EXISTING DUCTWORK AND PIPING: WORK UNDER THIS CONTRACT REQUIRES CONNECTION TO EXISTING DUCTWORK AND PIPING. THE INTENT OF THIS CONTRACT IS THAT THERE IS AN EXISTING DUCT OR PIPE OF PROPER SIZE AND TYPE EXISTING IN. OR NEAR. THE LOCATIONS SHOWN. THE DOCUMENTS DO NOT PURPORT TO GUARANTEE AN EXACT SIZE AND LOCATION OF DUCTWORK OR PIPING TO PROVIDE AN IMMEDIATE CONNECTION TO WHATEVER IS SPECIFIED TO BE ATTACHED TO THE EXISTING DUCTWORK OR PIPING. UNDER THIS CONTRACT, PROVIDE ALL NECESSARY NEW DUCTWORK AND PIPING AND REVISE EXISTING DUCTWORK, PIPING, AND APPURTENANCES AS MAY BE REQUIRED TO ACCOMMODATE THE NEW CONNECTIONS IN A NEAT AND SATISFACTORY MANNER.
- CUTTING AND REPAIRING: PROVIDE ALL CUTTING AND REPAIRING, INCLUDING STRUCTURAL REINFORCING, NECESSARY FOR WORK. DO NOT CUT OR PATCH WITHOUT OWNER'S REVIEW. REPAIR DAMAGE DONE BY CUTTING TO ORIGINAL CONDITION.
- 9. AT ALL TIMES, KEEP THE PREMISES IN A CLEAN CONDITION, REMOVING ALL DEBRIS AND RUBBISH AS IT ACCUMULATES. REMOVE ALL APPARATUS AND SURPLUS MATERIALS UPON COMPLETION OF THE WORK, AND LEAVE THE WORK SITE IN A CLEAN CONDITION AND IN GOOD ORDER TO THE
- 10. GUARANTEE: FURNISH A WRITTEN GUARANTEE THAT WORK DONE UNDER THIS CONTRACT WILL BE FREE FROM FAULTY MATERIALS OR WORKMANSHIP AND HEREBY AGREE. UPON RECEIVING NOTIFICATION FROM THE OWNER, TO IMMEDIATELY REMEDY, REPAIR OR REPLACE WITHOUT COST TO THE OWNER AND TO ITS ENTIRE SATISFACTION, ALL DEFECTS, DAMAGES OR IMPERFECTIONS APPEARING IN SAID WORK WITHIN A PERIOD OF ONE (1) YEAR AFTER DATE OF FINAL ACCEPTANCE BY THE OWNER OF ALL WORK DONE UNDER THIS CONTRACT. PAYMENTS TO THE CONTRACTOR SHALL NOT RELIEVE THE CONTRACTOR OF THESE OBLIGATIONS.

II. MATERIALS AND EXECUTION

REVIEWED.

- MECHANICAL WORK INCLUDES, BUT IS NOT LIMITED TO: REMOVAL OF EXISTING DIFFUSERS AND GRILLES, PROVISION OF NEW DUCTWORK, DIFFUSERS AND GRILLES, AND AIR TEST AND BALANCING.
- 2. SUBMITTALS:
- A. ELECTRONICALLY SUBMIT CATALOG DATA, AND SUPPLEMENTAL DATA FOR THE FOLLOWING:
- FLEXIBLE DUCTWORK DUCT INSULATION

SATISFACTION OF THE OWNER.

- DIFFUSERS AND GRILLES TEST AND BALANCE REPORTS
- OBTAIN OWNER'S APPROVAL ON ALL PRODUCTS AND SHOP DRAWINGS PRIOR TO FABRICATION OR INSTALLATION.
- C. FORWARD ALL MATERIALS TOGETHER AT ONE TIME. INCOMPLETE SUBMITTALS WILL NOT BE
- D. IDENTIFY EACH ITEM BY MANUFACTURER, MODEL NUMBER, SIZE, RATING AND WHATEVER OTHER DATA IS NECESSARY TO PROPERLY IDENTIFY AND REVIEW MATERIALS AND EQUIPMENT. WORDS SUCH AS "AS SPECIFIED" ARE NOT SUFFICIENT IDENTIFICATION. THE LITERATURE SHALL BE CLEARLY MARKED TO INDICATE THE PROPOSED ITEM.
- E. DO NOT REUSE REMOVED EXISTING DUCTWORK OR PIPING. PROVIDE ALL NEW MATERIALS UP TO CONNECTION WITH EXISTING.
- RECORD DRAWINGS: SUBMIT THREE (3) COMPLETE SETS OF UP-TO-DATE ENGINEERING DESIGN (CONTRACT) DRAWINGS, AND ONE (1) COMPLETE SET OF ELECTRONIC FILES WITH ALL DRAWINGS CONVERTED TO BOTH AUTOCAD AND PDF FORMATS. FULLY DOCUMENT ALL REVISIONS MADE IN
- G. OPERATING AND MAINTENANCE INSTRUCTIONS AND MANUALS: PROVIDE COMPLETE UPDATED SUBMITTAL DATA FOR ALL SERVICEABLE PRODUCTS, INCLUDING INSTRUCTION SHEETS, BULLETINS, AND ALL PERTINENT INFORMATION REQUIRED BY THE OWNER FOR PROPER START-UP. MAINTENANCE, OPERATION, REPLACEMENT, AND ADJUSTMENT OF EACH AND EVERY PIECE OF EQUIPMENT FURNISHED. INDEX INFORMATION INTO SECTIONS AND SUBMIT ELECTRONICALLY IN ACCORDANCE WITH DIVISION 1 REQUIREMENTS.

- A. WHERE NOT OTHERWISE SHOWN OR NOTED, OR REQUIRED BY CODES, WORK SHALL CONFORM TO "HVAC DUCT CONSTRUCTION STANDARDS, METAL AND FLEXIBLE," THIRD EDITION 2005, AS PUBLISHED BY THE SHEET METAL AND AIR CONDITIONING CONTRACTORS NATIONAL ASSOCIATION. INC., HEREINAFTER REFERRED TO AS THE SMACNA STANDARDS. COMPLY WITH THE MOST STRINGENT REQUIREMENTS OF THE SMACNA STANDARDS, CMC, AND NFPA.
- B. CONSTRUCT NEW DUCTWORK OF ASTM A924 G90 GALVANIZED STEEL, MINIMUM 26 GAUGE FOR ROUND DUCTWORK. USE LONG RADIUS ELBOWS.
- C. CONSTRUCT NEW ROUND DUCTWORK TO A PRESSURE CLASS OF NEGATIVE 4" W.G. AS SUMMARIZED ON TABLE 3-11 OF THE SMACNA STANDARDS, ROUND DUCT FITTINGS SHALL BE MINIMUM 24 GAUGE, CONTINUOUSLY WELDED OR SPOT WELDED MAXIMUM 2" ON CENTER AND CONTINUOUSLY SEALED. ROUND DUCTS SHALL BE JOINED USING SLIP-FIT CONNECTIONS OR COUPLINGS WITH SWAGED BEAD IN CENTER, SMACNA TYPE RT-1, AND SECURED WITH SHEET METAL SCREWS MAXIMUM 6" ON CENTER.
- D. CONSTRUCT RECTANGULAR DUCTS TO A SMACNA PRESSURE CLASS OF POSITIVE 2" W.G., AS SUMMARIZED ON TABLE 2-3 OF THE SMACNA STANDARDS.

E. FITTINGS:

- ELBOWS: USE LONG RADIUS ELBOWS, CENTERLINE RADIUS NOT LESS THAN 1-1/2 TIMES
- DUCT WIDTH. OFFSETS: USE MITERED OR ANGLED DUCTS FOR OFFSETS UP TO A MAXIMUM OF 15 DEGREES CENTERLINE OFFSET. USE RADIUS ELBOWS OR OG FITTINGS FOR OFFSETS
- GREATER THAN 15 DEGREES. FOR OG OFFSETS, USE MAXIMUM 45 DEGREE ELBOWS. RECTANGULAR-TO-ROUND TRANSFORMATIONS: UNLESS OTHERWISE NOTED ON THE DRAWINGS, UNIFORMLY TAPER WITH MINIMUM LENGTH EQUAL TO ROUND DUCT DIAMETER.
- F. SEAL ALL DUCTWORK IN ACCORDANCE WITH SMACNA SEAL CLASS "A", INCLUDING ALL TRANSVERSE JOINTS, LONGITUDINAL SEAMS, AND FITTING SUBSECTIONS, SEALING COMPOUND: DUCTMATE PRO-SEAL, UNITED MCGILL UNI-GRIP, OR EQUAL, UL-LISTED DUCT SEALANT.
- G. SUPPORT DUCTWORK FROM SLAB ABOVE BY MEANS OF 1-1/4" WIDE X 18 GAUGE GALVANIZED STEEL STRAP HANGERS. DOUBLE FOLD DUCT HANGERS AT TOP AND ATTACH TO EXISTING CONCRETE USING 3/8" HILTI KB-TZ WEDGE ANCHORS WITH MINIMUM 2" EMBEDMENT. PROVIDE HANGERS WITHIN 12" OF ALL FITTINGS AND MAXIMUM 60" ON CENTER FOR EVERY SECTION OF

NEW DUCTWORK. PROVIDE NEW HANGERS WHEREVER EXISTING HANGERS ARE REMOVED.

- ROUND DUCTS: FORM STRAP TO THE OUTSIDE DIAMETER OF THE DUCT WITH 360-DEGREE CONTACT, AND SECURE AT TOP WITH 3/8" BOLT OR TWO NO. 10 SHEET METAL SCREWS.
- H. SHEET METAL SCREWS: GALVANIZED STEEL, MINIMUM SIZE NO. 10, EXTENDING NOT MORE THAN 3/4" INTO DUCT.

4. FLEXIBLE DUCTWORK:

- A. ACOUSTICALLY ATTENUATING FLEXIBLE DUCTS SHALL CONSIST OF AN EXTERIOR FIBERGLASS REINFORCED METALIZED VAPOR BARRIER JACKET WITH A MAXIMUM PERMEANCE OF 0.05 PERMS PER ASTM E96 PROCEDURE A, 1-1/2"-THICK FIBERGLASS INSULATION (K=.25 @ 75 DEGREES FAHRENHEIT). ACOUSTICALLY PERMÉABLE POLYETHYLENE INNER FABRIC LINER, OVERLAPPED AND MECHANICALLY LOCKED WITH A FORMED GALVANIZED STEEL HELIX WITHOUT THE USE OF CHEMICALS OR ADHESIVES. UL 181 LABELED AS A CLASS I AIR DUCT RATED FOR A MINIMUM POSITIVE WORKING PRESSURE OF TEN (10) INCHES W.G., A MINIMUM NEGATIVE WORKING PRESSURE OF FIVE (5) INCHES W.G. (THROUGH 16 INCHES DIAMETER), AND A VELOCITY OF 5.500 FPM. CUT TO EXACT LENGTHS REQUIRED, MAXIMUM SIX (6) FEET. FLEXMASTER TYPE 1M, CODY WEST, THERMAFLEX, OR EQUAL.
- B. FLEXIBLE DUCTS SHALL BE SUPPORTED AT OR NEAR MID-LENGTH WITH 2-1/2"-WIDE MINIMUM 20-GAUGE STEEL HANGER COLLAR BENT TO ONE-INCH LARGER DIAMETER THAN DUCT SIZE. AND ATTACHED TO STRUCTURE WITH A SPECIFIED STRAP HANGER. INSTALLATION SHALL MINIMIZE SHARP RADIUS TURNS OR OFFSETS. MAXIMUM LENGTH SHALL BE SIX (6) FEET, WITH A MAXIMUM OF ONE LONG RADIUS 90 DEGREE BEND. FLEXIBLE DUCTS CAN BE USED ONLY AT CONNECTIONS TO AIR INLETS AND OUTLETS WHERE SPECIFICALLY SHOWN ON THE DRAWINGS. CUT TO EXACT LENGTHS REQUIRED AND SECURE TO DUCT WITH CADMIUM OR CHROMIUM PLATED STEEL COMPRESSION CLAMPS, PROVIDE MINIMUM TWO-INCH OVERLAP OVER RIGID DUCT SLEEVE. TRIM AND FOLD OUTER VAPOR BARRIER INWARD TO COVER CUT EDGES OF INSULATION AND SEAL ENDS WITH NYLON "PANDUIT" STRAPS; DO NOT COVER INNER COMPRESSION CLAMPS WITH OUTER VAPOR BARRIER.
- INSTALL FLEXIBLE DUCTWORK AT CONNECTIONS TO NEW DIFFUSERS AND GRILLES AS DETAILED ON THE DRAWINGS. FLEXIBLE DUCTWORK IS ONLY PERMITTED WHERE LONG RADIUS ELBOWS ARE

5. DUCT INSULATION:

A. SUPPLY AIR DUCTWORK: GLASS FIBER DUCT WRAP INSULATION, MINIMUM 1.0 POUND DENSITY, FRK JACKET, MINIMUM 1-1/2 INCHES THICK, EQUAL TO OWENS-CORNING TYPE 100.

B. ALL LONGITUDINAL AND TRANSVERSE INSULATION JOINTS, PENETRATIONS FOR MECHANICAL PIN FASTENERS, AND CUT-OUTS FOR VOLUME DAMPERS, PITOT TRANSVERSES, ACCESS DOORS, ETC., SHALL BE SEALED USING MINIMUM FOUR- (4)-INCH WIDE FRK TAPE.

6. VOLUME DAMPERS AND HARDWARE:

- MINIMUM 18-GAUGE GALVANIZED STEEL BLADE WITH V-CRIMPS AT CENTER OF BLADE. DAMPERS SHALL HAVE 3/8" CONTINUOUS SQUARE STEEL SHAFTS WITH OPERATORS AND END BEARING AS SPECIFIED BELOW. SAW CUT SHAFT END 1/16" DEEP PARALLEL WITH DAMPER BLADE. ATTACH BLADE TO SHAFT WITH U-BOLT FASTENERS OR STITCH WELDS. PROVIDE SINGLE BLADE DAMPERS FOR DUCTS 12" TALL AND LESS, AND OPPOSED BLADE DAMPERS FOR
- B. HARDWARE: VENTFABRICS "VENTLOK" NO. 641, DURO-DYNE, OR EQUAL, 3/8-INCH SELF LOCKING REGULATOR AND NO. 609 END BEARING.

DIFFUSERS AND GRILLES:

- A. FINISH FOR REGISTERS AND GRILLES: TITUS "ENVIRO-THANE" BAKED-ON URETHANE, NOT DAMAGED BY 300-HOUR SALT SPRAY TEST IN ACCORDANCE WITH ASTM D1654. RESISTANT TO SCRATCHING, CHIPPING AND ABRASION, DRY FILM HARDNESS H TO 2H, AND 50 IN./LB. REVERSE IMPACT CRACKING TEST PER ASTM D2794.
- B. COLOR: AS DIRECTED BY THE ARCHITECT. WHERE NO SPECIFIC COLOR IS REQUIRED. PROVIDE STANDARD OFF-WHITE, TITUS #26.
- BORDER TYPES: AS REQUIRED FOR COMPATIBILITY WITH CEILING TYPE. PROVIDE NEOPRENE GASKETS ON ALL DIFFUSERS, GRILLES, AND REGISTERS TO EFFECT AN AIRTIGHT SEAL.
- D. PERFORMANCE AND ACOUSTIC DATA: ADC CERTIFIED. SUBMIT FOR APPROVAL.
- DAMPERS: DO NOT PROVIDE OPPOSED BLADE DAMPERS AT DIFFUSER NECKS UNLESS SPECIFICALLY NOTED OTHERWISE.
- WHERE ROUND DUCTS ARE SHOWN CONNECTING TO SQUARE OR RECTANGULAR DIFFUSERS OR GRILLES, PROVIDE A CONCENTRIC SQUARE OR RECTANGULAR-TO-ROUND ADAPTER ABOVE THE DIFFUSER. SEE DIFFUSER SCHEDULE ON SHEET M-001.
- G. CEILING EXHAUST GRILLES IN ROOMS WITH HARD CEILINGS: ANEMOSTAT "S-VENT" LIGATURE RESISTANT MODEL SV6-RM, 2-INCHES x 3/16-INCHES OPENING, REAR MOUNTED.
- H. CEILING SUPPLY DIFFUSERS IN ROOMS WITH HARD CEILINGS: ANEMOSTAT "S-VENT" LIGATURE RESISTANT MODEL SSV432-FM, WITHOUT FACEPLATE DEFLECTION, FACE MOUNTED WITH REAR
- SIZES: NECK SIZES, AIRFLOWS, AND THROW DIRECTIONS AS INDICATED ON THE DRAWINGS.
- J. INSTALLATION: INSTALL DIFFUSERS, REGISTERS, AND GRILLES AS SHOWN ON DRAWINGS AND ACCORDING TO MANUFACTURER'S INSTRUCTIONS. SEAL CONNECTIONS BETWEEN DUCTWORK AND GRILLES AIRTIGHT.

8. TESTING AND BALANCING:

- AIR BALANCING SHALL BE PERFORMED BY AN INDEPENDENT TEST AND BALANCE AGENCY RETAINED BY THE CONTRACTOR. CONTRACTOR SHALL PROVIDE ALL TESTS, INSPECTIONS, AND PREPARATIONS SPECIFIED HEREIN TO FACILITATE BALANCING ACTIVITIES OF THE TEST AND BALANCE AGENCY. CONTRACTOR SHALL CLOSELY AND DIRECTLY COORDINATE ALL WORK WITH THE TEST AND BALANCE AGENCY SO THAT TESTING AND BALANCING CAN OCCUR PROMPTLY WHEN WORK IS COMPLETE.
- . SYSTEM BALANCING SHALL BE PERFORMED BY A FIRM REGULARLY ENGAGED AND SPECIALIZING IN THE FIELD OF AIR AND WATER BALANCING. TESTING AND BALANCING SHALL BE PERFORMED IN COMPLETE ACCORDANCE WITH THE "NATIONAL STANDARDS FOR TOTAL SYSTEM BALANCE," AS PUBLISHED BY THE ASSOCIATED AIR BALANCE COUNCIL (AABC).
- PERFORM TESTS IN ACCORDANCE WITH APPLICABLE CODE REQUIREMENTS. REFER TO THE TIO AND CMC SECTIONS 407.3.1 AND TABLE 4-A.
- THE FINAL BALANCE REPORT SHALL BE SIGNED BY THE AABC CERTIFIED TEST AND BALANCE ENGINEER WHO SUPERVISED AND IS RESPONSIBLE FOR THE WORK, CERTIFYING THE ACCURACY OF THE RESULTS AND THAT WORK HAS BEEN PERFORMED IN ACCORDANCE WITH SPECIFIED STANDARDS AND PROCEDURES.
- RECORD RESULTS OF THE AIR BALANCING ON AABC FORMS, INCLUDING COMPLETE DESCRIPTION OF ALL MEASUREMENTS, WITH LOCATIONS OF ALL MEASUREMENTS SHOWN ON A MARKED PRINT.
- SEE INSTRUCTIONS FOR AIRFLOW BALANCING ON SHEET MO.1 FOR DIRECTIONS. THE INTENT OF THIS AIR BALANCE IS TO OBTAIN DESIGN CFM AT ALL AIR INLETS, AND OUTLETS WITHIN ±10%.
- G. INSTRUMENTS SHALL BE RECENTLY CALIBRATED, SHALL HAVE THE BEST POSSIBLE FIELD MEASURING ACCURACY AND BE BEST SUITED FOR THE VALUE BEING MEASURED.
- H. ELECTRONICALLY SUBMIT FINAL TEST AND BALANCE REPORT IMMEDIATELY FOLLOWING SYSTEM

SHEET METAL DUCT -

SUPPORT RIGID DUCT -

MAX POSSIBLE

STRAIGHT-IN CONNECTION -

TO DIFFUSER. NO CRIMPS

OR OFFSETS ALLOWED

CEILING DIFFUSER; —

MANUFACTURER'S

PLANS

INSTRUCTIONS

ATTACH TO CEILING PER

SHEET METAL DUCT,

SIZE AS NOTED ON

MAX. HEIGHT -

#10 SM SCREWS 6" OC -

3. DETAIL ALSO APPLIES TO CEILING EXHAUST REGISTERS.

1. USE UPPER DETAIL WHERE CEILING SPACE AND CONDITIONS PERMIT

ROUND FLEXIBLE DUCT CONNECTION IS SHOWN ON THE PLANS.

POSSIBLE

CEILING DIFFUSERS

HARD LID CEILING; SEE ARCH. DWGS

SCALE: NONE

WITHIN 2 FEET OF

FLEX DUCT

CONNECTION

** END OF SPECIFICATIONS FOR MECHANICAL WORK **

INSTRUCTIONS FOR AIR BALANCING

A. GENERAL REQUIREMENTS

TESTING AND BALANCING SHALL BE ACCOMPLISHED IN TWO PARTS FOR EACH PHASE. THE FIRST PART IS DESCRIBED BELOW AND INCLUDES A SURVEY OF EXISTING AIRFLOWS, STATIC PRESSURES, AND OTHER ITEMS. THE SECOND PART INCLUDES FINAL AIR BALANCING, AND WILL OCCUR AFTER RESULTS OF THE INITIAL SURVEY ARE REVIEWED. INSTRUCTIONS AND AIRFLOWS FOR FINAL AIR BALANCING WILL BE ISSUED FOLLOWING REVIEW OF THE INITIAL AIRFLOW SURVEY. FINAL AIRFLOWS SHALL BE BALANCED TO WITHIN ±10%.

B. SPECIFIC INSTRUCTIONS

- SURVEY SHALL INCLUDE ALL INLETS AND OUTLETS WHERE NEW CEILINGS ARE INSTALLED ON THE 3RD FLOOR OF THE NURSING WING AND THE 1ST FLOOR OF THE DIAGNOSTIC AND TREATMENT CENTER BUILDINGS. SEE DRAWINGS M2.2, M2.4, AND M2.6.
- 2. FOR EACH SUPPLY DIFFUSER AND EXHAUST GRILLE, MEASURE AIRFLOW WITH THE BRANCH VOLUME DAMPER IN ITS CURRENT POSITION. AND THEN WIDE OPEN. RETURN THE VOLUME DAMPER TO ITS ORIGINAL POSITION IMMEDIATELY AFTER THE WIDE OPEN READING IS TAKEN. MARK THE LOCATION OF ALL VOLUME DAMPERS AND EXTRACTION DAMPERS ON THIS SHEET AND NOTE ANY ISSUES WITH PERFORMANCE OF INDIVIDUAL BRANCH DUCT VOLUME DAMPERS. CONFIRM THE SIZE OF ALL EXISTING DIFFUSERS, REGISTERS AND GRILLES, AND INCLUDE IN SURVEY REPORT.
- 3. IF SIGNIFICANT (UNUSUAL) AIRFLOWS ARE DETECTED, THEN IDENTIFY THE SOURCE OF THE DISCREPANCIES (PARTIALLY CLOSED FIRE DAMPER, BLOCKED TURNING VANE, ETC.) WITH DUCT STATIC PRESSURE READINGS. MARK ALL STATIC PRESSURE READING LOCATIONS ON A SET OF FLOOR PLANS, AS WELL AS ON TEST SHEETS.

PROVIDE SPECIFIED ATTACHMENT TO STRUCTURE. TYP.

EVERY SECTION OF FLEX DUCT AT TOP OF ELBOW.

IF SUPPORT AT TOP OF ELBOW IS NOT PRACTICAL,

WILL MAINTAIN PROPER BENDING RADIUS

SECURE FLEX DUCT TO RIGID DUCT AND

HARD LID CEILING; SEE ARCH

DIFFUSER NECK WITH SPECIFIED SCREW-TYPE

- MAX. 6'-0" LONG FLEXIBLE DUCT

STEEL COMPRESSION BAND, TYP

ATTACH TO CEILING

INSTRUCTIONS

2. USE LOWER DETAIL WHERE CONDITIONS DO NOT PERMIT FULL RADIUS FLEXIBLE DUCT ELBOW ABOVE DIFFUSER, EVEN IF

DUCT CONNECTIONS TO LIGATURE RESISTANT

PER MANUFACTURER'S

WITH ONE 90° LONG RADIUS ELBOW

THEN INSTALL STRAP HANGER AT AN ANGLE WHICH

-(2) #10 S.M. SCREWS, TYP.

SUPPORT FOR FLEX DUCTS SIMILAR TO ROUND DUCT SUPPORTS

EXCEPT USE 2-1/2" WIDE x MINIMUM 20 GAUGE STRAP BENT TO

1" LARGER DIAMETER THAN DUCT SIZE. PROVIDE SUPPORT FOR

PROVIDE SPECIFIED ATTACHMENT TO STRUCTURE, TYP.

EXTEND DUCT BEYOND DIFFUSER DROP MIN. 12"

OR ONE DUCT WIDTH, WHICHEVER IS GREATER

MINIMUM 22 GAUGE DUCT DROP, SAME SIZE

FLANGE AT CONNECTION TO HORIZ. DUCT

AS DIFFUSER NECK: PROVIDE MINIMUM 1" WIDE

SPECIFIED HANGER STRAP WITHIN 12" OF DIFFUSER DROP

MINIMUM 22 GAUGE SHEET METAL DUCT; MINIMUM 2" WIDER

THAN DUCT DROP ON EACH SIDE; HEIGHT AS NECESSARY

FOR DUCT TO BE EQUIVALENT TO DIFFUSER NECK AREA.

GENERAL NOTES AND REQUIREMENTS

- 1. TAGGED NOTES ARE DESIGNATED WITH A SQUARE SURROUNDING THE NOTE NUMBER. WHERE SHEET NOTES ARE APPENDED BY THE TERM "TYP.", IT MEANS THAT THE SHEET NOTE REFERS TO ALL SIMILAR
- 2. UNLESS OTHERWISE NOTED ON THE DRAWINGS, EXISTING WORK IS SHOWN WITH LIGHTER LINEWEIGHTS, AND NEW WORK IS SHOWN WITH HEAVIER LINEWEIGHTS.
- 3. INFORMATION SHOWN ON DRAWINGS IS BASED ON LIMITED FIELD OBSERVATION, AND PARTIAL AS-BUILT DOCUMENTATION. NOT ALL EXISTING CONDITIONS ARE SHOWN ON THE DRAWINGS. EXISTING CONDITIONS ARE NOT NECESSARILY SHOWN IN EXACT LOCATIONS. VERIFY ACTUAL CONDITIONS IN THE FIELD. IF DISCOVERED CONDITIONS DIFFER SIGNIFICANTLY FROM CONDITIONS SHOWN, THEN INFORM THE UNIVERSITY'S REPRESENTATIVE OF SUCH CONDITIONS BEFORE PROCEEDING.
- 4. EXISTING MECHANICAL SYSTEMS SHALL BE MAINTAINED IN OCCUPIED AREAS OF THE HOSPITAL ALL DURING CONSTRUCTION, EXCEPT FOR OFF-HOUR SHUTDOWNS FOR CUTTING, CAPPING, AND NEW
- 5. WORK OUTSIDE OF CONSTRUCTION BARRIERS SHALL BE PERFORMED AT TIMES DICTATED BY THE OWNER'S
- 6. AIRFLOWS SHOWN ON SHEET ARE ORIGINAL DESIGN AIRFLOWS. PROVIDE EXISTING AIRFLOW READINGS PRIOR TO ANY DEMOLITION WORK AND FINAL AIR BALANCE IN ACCORDANCE TO SPECIFICATIONS FOR MECHANICAL WORK AND INSTRUCTIONS FOR AIR BALANCING LISTED ON THIS SHEET.

2016 CMC COMPLIANCE

NEW INSTALLATIONS MEET OR EXCEED PERTINENT REQUIREMENTS IN 2016 CMC CHAPTERS 3 AND 4 AS

SUPPLY AND EXHAUST AIR SYSTEMS SERVING PROJECT AREAS OPERATE CONTINUOUSLY.

EXHAUST FANS ARE AT THE DISCHARGE END OF THE SYSTEM. VENTILATION RATES AND AIR BALANCE RELATIONSHIPS IN PROJECT ROOMS ARE IN

CAN 102.6: NO MECHANICAL SYSTEM CHANGES ARE REQUIRED AS PART OF THIS PROJECT. ONLY AIR BALANCING OF THE MECHANICAL SYSTEMS WILL BE PERFORMED.

ACCORDANCE WITH TABLE 4-A, AS TABULATED THE VENTILATION COMPLIANCE SCHEDULE.

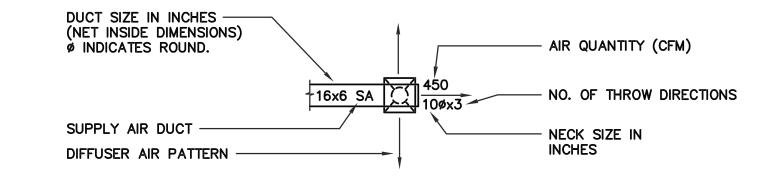
DUCT LEGEND

DOUBLE LINE EXISTING WORK (SHOWN LIGHT)

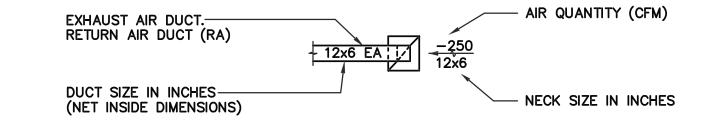
SYMBOLS

SHEET NOTE **THERMOSTAT**

DIFFUSER NOTATION



GRILLE, REGISTER NOTATION



AIR CHANGES PER HOUR

ABBREVIATIONS

MAXIMUM

MINIMUM / MINUTE BRITISH THERMAL UNIT PER HOUR MISC MISCELLANEOUS CUBIC FEET PER MINUTE - CALIFORNIA MECHANICAL CODE NEGATIVE FLOW COEFFICIENT NUMBER NO REQUIREMENT – DEPTH / DRAIN OUTSIDE AIR – DIA DRAWING SEE ARCHITECTURAL DRAWINGS - EACH / EXHAUST AIR SQUARE FEET DEGREES FARENHEI* TEMPERATURE / TEMPORARY FIRE DAMPER TYPICAL FIRE SMOKE DAMPER UNDERWRITER'S LABORATORY FEET GAUGE WASTE / WATER / WIDTH WATER GAUGE WEIGHT INCHES INCHES LENGTH DIAMETER POUNDS / NUMBER POUNDS

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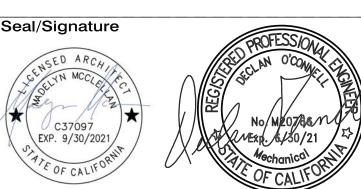
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Key Plan

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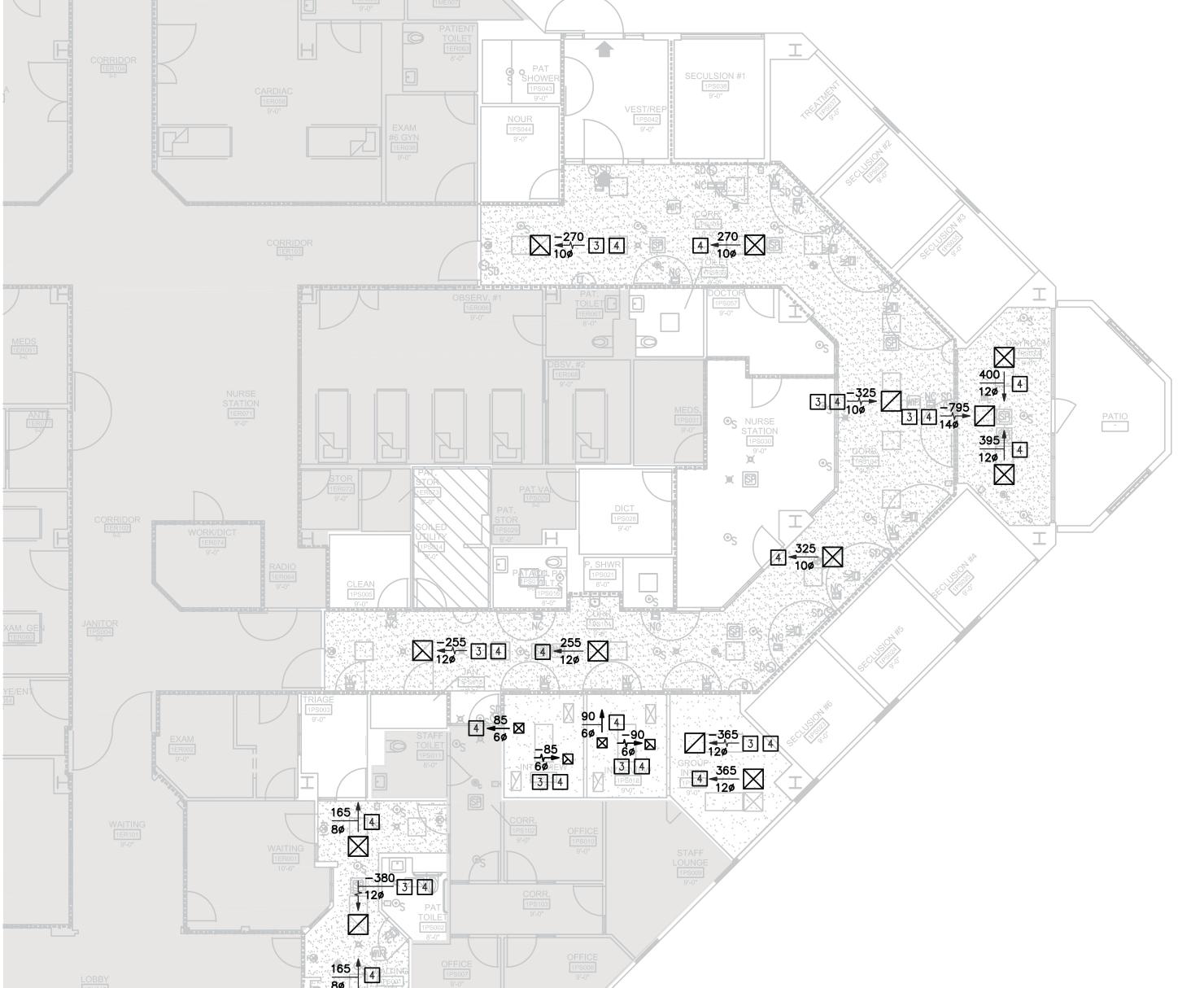
PREVENT SELF HARM & LIGATURE PROJECT

GENERAL NOTES, SYMBOLS AND ABBREVIATIONS LEGEND, SPECIFICATIONS, AND DETAILS

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DEMOLITION REFLECTED CEILING PLAN — PES

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



	CMC VENTILATION COMPLIANCE TABLE																		
ROOM NO.	ROOM NAME	2016 CMC TABLE 4-A DESIGNATION	AIR HANDLING SYSTEM	OA SYSTEM	EA SYSTEM	RENOVATED/N EW YES/NO	AREA (SF)	CEILING HEIGHT (FT)	ORIG SUPPLY (CFM)	ORIG EA/RA (CFM)	ORIG DESIGN ACH	REQ. OA (CFM)	REQ TOTAL (CFM)	MIN TOTAL ACH REQUIRED	AIR BALANCE RELATIONSHIP TO CORRIODOR	EXHAUST TO THE OUTSIDE			
1PS001	WAIT	WAITING AREA PRIMARY CARE CLINIC		I DTAHU-1	DTAHU-1		YES	220	9.0	330	380	12.0	70	370	10	N	YES		
1PS017	INTERVIEW	ADMINISTRATIVE						YES	88	9.0	85	85	6.0	30	60	4	NR	_	
1PS018	INTERVIEW	ADMINISTRATIVE							YES	88	9.0	90	90	7.0	30	60	4	NR	_
1PS022	GROUP INTER	ADMINISTRATIVE					YES	160	9.0	365	365	15.0	60	110	4	NR	_		
1PS032	DAYROOM	MULTIPURPOSE ROOM	DTAHU-1			DIAHU-I DIE	DIAHU-I	DIAHU-I	DIAHU-I	DTEF-3	YES	195	9.0	795	795	27.0	70	200	6
1PS101	CORRIDOR	PATIENT AREA CORRIDOR				YES	336	9.0	255	255	5.0	120	230	4	NR	_			
1PS104	CORRIDOR	PATIENT AREA CORRIDOR				YES	432	9.0	325	325	5.0	150	290	4	NR	_			
1PS105	CORRIDOR	PATIENT AREA CORRIDOR				YES	358	9.0	270	270	5.0	120	240	4	NR	_			

NOTES:

1. SUPPLY AIR TO UNIT IS PROVIDED BY EXISTING ROOFTOP SUPPLY/RETURN AIR HANDLER DTAHU-1. DTAHU-1 IS PROVIDED WITH 65% EFFICIENT PRE-FILTERS AT THE INLET TO THE UNIT, 90% EFFICIENT FINAL FILTERS AT THE AHU OUTLET, AND IS SET TO PROVIDE ±50% OUTSIDE AIR.

2. EXHAUST AIR TO THE UNIT IS PROVIDED BY EXISTING ROOFTOP EXHAUST FAN DTEF-1. DTEF-1 IS INTERLOCKED WITH AHU DTAHU-1

SHEET NOTES

REPLACE EXISTING EXISTING GRILLE OR DIFFUSER WITH NEW LIGATURE RESISTANT GRILLE OR DIFFUSER IN SAME LOCATION. SEE DETAIL 1/MO.1. PROVIDE PRE-DEMOLITION READING OF EXISTING GRILLE OR DIFFUSER AIRFLOWS. PROVIDE READINGS WITH VOLUME DAMPERS IN CURRENT AND WIDE OPEN POSITIONS. REPORT DAMPER POSITIONS AS PERCENTAGE OF WIDE OPEN POSITION,

2 VERIFY LOCATION OF VOLUME DAMPER IN FIELD.

PROVIDE TEMPORARY FILTER MEDIA ON EXISTING EXHAUST GRILLE DURING CONSTRUCTION. FILTER MEDIA SHALL BE MINIMUM 2" THICK WATER RESISTANT POLYESTER WITH DIRT-RETAINING TACKIFIER ADDITIVE, RATED FOR 70-80% ARRESTANCE IN ACCORDANCE WITH ASHRAE STANDARD 52.1. REMOVE FILTER AND REPLACE WITH NEW GRILLE AFTER CONSTRUCTION IS COMPLETE BEFORE FINAL BALANCING.

PROVIDE FINAL AIR BALANCE OF NEW GRILLE OR DIFFUSER TO MEASURED PRE-DEMOLITION AIRFLOW, BUT NO LESS THAN LISTED CFM. WHERE LISTED CFM REQUIRES AN INCREASE IN AVAILABLE AIRFLOW, REDUCE AVAILABLE AIRFLOWS TO WITHIN 10% OF LISTED CFMS AT GRILLES AND DIFFUSERS MEASURED TO BE HIGHER THAN REQUIRED UNLESS OTHERWISE DIRECTED IN INSTRUCTIONS ISSUED BY OWNER'S REPRESENTATIVE FOR THE PRE-DEMOLITION AIRFLOW SURVEY REPORT.

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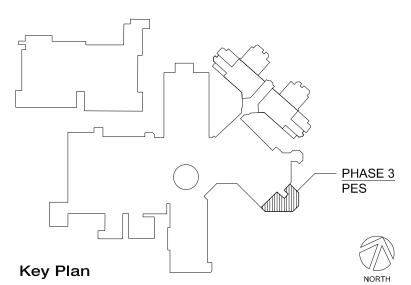
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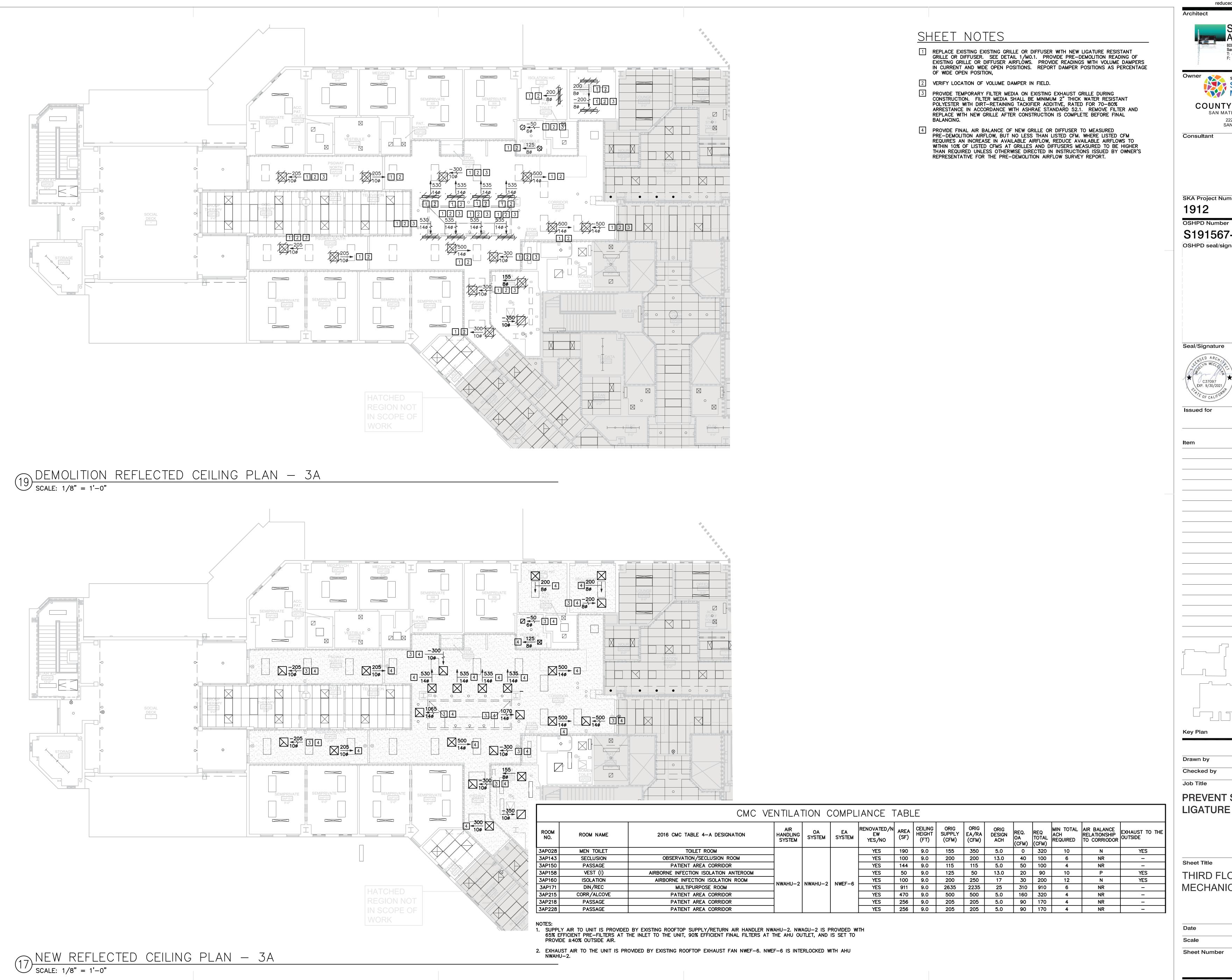
FIRST FLOOR PLANS -MECHANICAL

Date 07/01/2019
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M2.2

NEW REFLECTED CEILING PLAN — PES

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THIRD FLOOR PLANS -**MECHANICAL**

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THIRD FLOOR PLANS -**MECHANICAL**

07/01/2019 Scale **AS NOTED**

														I LOWDING TIXTORE SCHEDOLE
		CPC TABLE 4-2 SERVICE	NOMINAL SIZE	WEIGHT		M	IOUNTING			С	ONNECTION	I S 1		
MARK	FIXTURE TYPE	CLASSIFICATION (LOCATION)				FLOOR	COUNTER	BARRIER FREE	WASTE	VENT	TRAP	COLD WATER	HOT WATER	REMARKS
LAV-1	HANDWASH SINK	PATIENT TOILET	22-5/8" × 20-1/8" × 4-5/8"	-	x			×	2"	1-1/2"	1-1/4"	1/2"		WILLOUGHBY WBL-2320-IR-GW-TL LIGATURE-RESISTANT SOLID SURFACE BEHAVIORAL HEALTHCARE LAVATORY WITH 0.5 GPM INFRARED FAUCET, NON-AERATING OUTLET AND JOSAM 17560-M1737 FLOOR MOUNTED BEARING PLATE SINGLE LAVATORY CARRIER, SUPPLIED WITH DRAIN TAILPIECE, DRAIN SPUDS, FLEXIBLE SUPPLY HOSE, CONTROL VALVES, CLASS II 120/24 VAC PLUG-IN TRANSFORMERS. [4] 5
WC-1	TOILET	PATIENT TOILET	29" x 14-1/4" x 15"	-		x		x	4"	2"	INTEGRAL	1-1/2"		ACORN LR2141-W-2-RM-1.28-FVBO-ADA LIGATURE RESISTANT SIPHON JET, REAR OUTLET, REAR SPUD INLET, 16 GAGE TYPE 304 STAINLESS STEEL, POLISHED SATIN FINISH, ELECTRONIC MASTER-TROL COMPATIBLE FLUSH VALVE, ACTIVATION, 14 GAGE TYPE 304 STAINLESS STEEL FLUSH VALVE ACCESS PANEL, MASTER-TROL SYSTEM CONTROLLER AND 24VAC POWER SUPPLY. WILLOUGHBY NALLYATOR WASTE LINE ANTI-BLOCKAGE DEVICE. 6
SH-1	SHOWER	PATIENT TOILET	-	-		x			2"	1-1/2"	2"	-		WHITEHALL WH538—CSH—SRCH LIGATURE RESISTANT COMPONENT SHOWER, CHROME PLATED BRASS WITH 14 GAGE TYPE 304 STAINLESS STEEL, ODD BALL INDUSTRIES SP—7WC 1.5 GPM QUICK CONNECT HAND SHOWER, T/P MIXING VALVE, ACORN EVSP—1 MASTER—TROP COMPATIBLE ELECTRONIC SINGLE TEMPERATURE VALVE, WHITEHALL WHLD—48—F LIGATURE RESISTANT LINEAR DRAIN WITH FLASHING FLANGE WITH 2" CENTERED NO—HUB OUTLET.
FD-1	FLOOR DRAIN	PATIENT TOILET	-	_		х			2"	2"	2"			WHITEHALL WHDG-6RD LIGATURE RESISTANT FLOOR DRAIN, TYPE 304 STAINLESS STEEL, 6" STRAINER SLOTS.
DF-1	DRINKING FOUNTAIN	N/A	18" x 15" x 4–5/8"		х				2"	1-1/2"	1-1/2"	1/2"		ACORN LIGATURE RESISTANT DRINKING FOUNTAIN LR1672-1-03-BRS, 14 GAGE, TYPE 304 STAINLESS STEEL, FIRE-RESISTANT MATERIAL, DECK-MOUNTED BUBBLER, FLOW RATE 0.7 GPM. 4

1 BRANCH PIPING SHALL BE CONTINUOUS FROM FIXTURE TO CONNECTION WITH

5 PROVIDE OFFSET TRAP FOR CLOSE TO WALL CLEARANCE INSTALLATION. 6 POSITION CONCEALED FLUSHOMETER CENTERED ON TOILET BEHIND

OFFCENTER ACCESS DOOR PER ARCHITECTURAL DRAWINGS.

2 SEE ARCHITECTURAL DRAWINGS FOR ORIENTATION OF ALL SINKS. 3 TOTAL WEIGHT OF FIXTURE FILLED WITH WATER.

4 SEE ARCHITECTURAL DRAWINGS FOR SUPPORT ANCHORAGE DETAILS.

GENERAL NOTES AND REQUIREMENTS

- 1. TAGGED NOTES ON INDIVIDUAL SHEETS ARE DESIGNATED WITH A SQUARE SURROUNDING THE NOTE NUMBER. WHERE SHEET NOTES ARE APPENDED BY THE TERM "TYP.", IT MEANS THAT THE SHEET NOTE REFERS TO ALL SIMILAR CONDITIONS.
- 2. UNLESS OTHERWISE NOTED ON THE DRAWINGS, EXISTING WORK IS SHOWN WITH LIGHTER LINEWEIGHTS, AND NEW WORK IS SHOWN WITH HEAVIER LINEWEIGHTS.
- 3. COORDINATE ALL WORK FOR CLEARANCES AND FAIR DIVISION OF SPACE PRIOR TO INSTALLATION. 3. EXISTING SYSTEMS SHALL BE MAINTAINED IN OCCUPIED AREAS OF THE HOSPITAL ALL DURING CONSTRUCTION, EXCEPT FOR OFF-HOUR SHUTDOWNS SCHEDULED WITH THE OWNER FOR CUTTING,
- 4. ALL CONCRETE ANCHORS FOR SUPPORTS SHALL BE DRILLED AT TIMES APPROVED BY THE OWNER'S REPRESENTATIVE. CONSTRUCTION NOISE AND VIBRATION SHALL BE KEPT TO AN ABSOLUTE MINIMUM WHILE ADJACENT AREAS ARE IN USE. ROTO-HAMMERS ARE NOT PERMITTED.
- NOT ALL EXISTING CONDITIONS ARE SHOWN ON THE DRAWINGS. EXISTING CONDITIONS ARE NOT NECESSARILY SHOWN IN EXACT LOCATIONS. VERIFY ACTUAL CONDITIONS IN THE FIELD. PROVIDE OFFSETS IN NEW PIPING AS NECESSARY TO ALLOW INSTALLATION OF THE WORK, WHETHER OR NOT SHOWN AND AT NO ADDITIONAL COST TO OWNER. IF DISCOVERED CONDITIONS DIFFER SIGNIFICANTLY FROM CONDITIONS SHOWN SUCH THAT THE EXTENT OF NEW WORK IS NOT CLEAR, THEN INFORM OWNER'S REPRESENTATIVE OF SUCH CONDITIONS BEFORE PROCEEDING.
- 6. SHUTDOWNS OF EXISTING EQUIPMENT AND SYSTEM SHALL BE PERFORMED BY THE OWNER. PROVIDE SPECIFIED WRITTEN NOTICE FOR ALL REQUIRED SHUTDOWNS TO THE OWNER'S REPRESENTATIVE AND WORK ACCORDINGLY WITH THE OWNER'S SCHEDULE. ALL WORK SHALL BE PROVIDED TO THE MAXIMUM EXTENT POSSIBLE, TESTED, AND READY FOR FINAL CONNECTION TO KEEP SHUTDOWN DURATIONS TO AN ABSOLUTE MINIMUM.

SUPPORT AND SEISMIC BRACING

CAPPING, AND NEW CONNECTIONS.

- 1. SUPPORT NEW PIPING AND CONDUITS ACCORDING TO SUPPORT, HANGER, AND SEISMIC BRACING REQUIREMENTS IN THE SPECIFICATIONS FOR THE PLUMBING WORK ON THIS DRAWING.
- 2. NEW SEISMIC BRACING FOR PIPING AND CONDUIT SHALL BE IN ACCORDANCE WITH OSHPD PRE-APPROVED MASON INDUSTRIES SEISMIC RESTRAINT SYSTEM #OPM-0043-13. SEE ARCHITECTURAL DRAWINGS FOR REQUIRED DESIGN CRITERIA. MAINTAIN A COMPLETE BOUND COPY OF THE APPROVED SEISMIC BRACING SYSTEM INSTALLATION GUIDE/MANUAL AT THE JOBSITE PRIOR TO STARTING THE INSTALLATION OF HANGERS AND/OR BRACES.
- 3. SUPPORTS AND SEISMIC BRACING SHALL BE POSITIVELY ATTACHED TO THE STRUCTURE. WHERE THE PROXIMITY OF NEW PIPING AND CONDUIT NEXT TO AN ADJACENT SYSTEM AND ELEMENT MAY CAUSE CONSEQUENTIAL DAMAGE TO EITHER ITEM UNDER SEISMIC LOADING, INSTALL SWAY BRACING TO LIMIT DISPLACEMENT OF THE ITEMS AND REDUCE THE LIKELIHOOD OF IMPACT.

CONCRETE ANCHORS

1. SEE NEW POST INSTALLED CONCRETE ANCHOR NOTES ON ARCHITECTURAL DRAWINGS FOR CONCRETE ANCHOR TESTING AND EMBEDMENTS. THESE REQUIREMENT APPLY TO ALL CONCRETE ANCHORS INSTALLED UNDER PLUMBING WORK.

PLUMBING SYSTEMS

<u>NEW</u>	EXISTING	
DCW	DCW	DOMESTIC COLD WATER
——————————————————————————————————————	———— DHW ————	DOMESTIC HOT WATER
HWR	HWR	DOMESTIC HOT WATER RETURN
		SANITARY WASTE
V	V	SANITARY WASTE VENT
MA	MA	MEDICAL COMPRESSED AIR
MV	MV	MEDICAL VACUUM
02	02	OXYGEN
SD	SD	STORM DRAIN
OD	OD	OVERFLOW STORM DRAIN

FITTINGS, VALVES, AND SPECIALTIES

 ə	ELBOW DROP UNLESS OTHERWISE NOTED	─	REDUCER
	ELBOW UP UNLESS OTHERWISE NOTED	$-\!$	ISOLATION VALVE
	TEE DOWN	×	FIRE SPRINKLER HEAD
	TEE UP		
	PIPE CAP		

SPECIAL DESIGNATIONS

	PIPING INSTALLED UNDER OR BEHIND OR WALL	DET # SHT #	DETAIL REFERENCE TOP DESIGNATES DETAIL NUMBER BOTTOM DESIGNATES SHEET NUMBER
	WASTE PIPING INSTALLED UNDER FLOOR	•	POINT OF DISCONNECTION OR
:4////////////////////////////////////	DEMOLITION OF PIPING, DEVICE, ETC.		NEW CONNECTION
	- DENOTES END OF REMOVAL	#	SHEET NOTE NUMBER
	CONNECTION TO EXISTING SYSTEM		REVISION NUMBER
	DENOTES DIRECTION OF DOWNWARD SLOPE	<u>XX-X</u>	FIXTURE DESIGNATION FOR NEW FIXTURES
	LONGITUDINAL AND TRANSVERSE SEISMIC BRACING	XX	FIXTURE DESIGNATION FOR EXISTING FIXTURES

ABBREVIATIONS

ARCH BFP BPS BT CSK	- - - -	APPROXIMATE ARCHITECTURAL BACKFLOW PREVENTER STEAM BEDPAN SANITIZER BATH TUB CLINICAL SINK	MA MAX MFR MGO MGZVB MIN MISC MV		MEDICAL COMPRESSED AIR MAXIMUM MANUFACTURER MEDICAL GAS/VACUUM OUTLET MEDICAL GAS/VACUUM SYSTEM ZONE VALVE E MINIMUM / MINUTE MISCELLANEOUS MEDICAL VACUUM
CW CO D DCW DET	- -	COLD WATER CLEAN OUT DRAIN (CONDENSATE/EQUIPMENT) POTABLE DOMESTIC COLD WATER DETAIL	(N) NC NO NPT NTS	- - - -	NEW NORMALLY CLOSED NUMBER / NORMALLY OPEN NATIONAL PIPE THREAD NOT TO SCALE
DET DF DHW DHR DIA	_	DRINKING FOUNTAIN DOMESTIC HOT WATER DOMESTIC HOT WATER RETURN	02 0C		OXYGEN ON CENTER
DIIA DN DWG	_	DIAMETER	PLBG PSI		PLUMBING POUNDS PER SQUARE INC
(E) EA ELEC FLR	- - -	EXISITNG EACH ELECTRICAL FLOOR	S/S STRUCT	_ _ _	SHOWER SINK SHEET SCRUB SINK STAINLESS STEEL STRUCTURAL / STRUCTURE
FP FT GALV GPF	_ _ _	FIREPROOF / FIRE PROTECTION FEET GALVANIZED GALLONS PER FLUSH	T THRU TOC TYP	- - -	TOILET THROUGH TOP OF CONCRETE / TABLE OF CONTENTS TYPICAL
GPM HW	_	HOT WATER	UL UON	_	UNDERWRITER'S LABORATORY UNLESS OTHERWISE NOTED
HSK IN		HANDWASHING SINK INCHES	V VTR		SANITARY WASTE VENT SANITARY WASTE VENT THROUGH ROOF
L LAV LBS	_	LENGTH LAVATORY POUNDS	W W/ W/O	_	WASTE / WATER WITH WITHOUT

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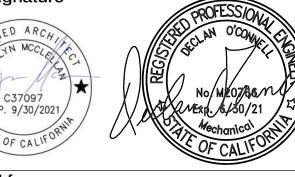
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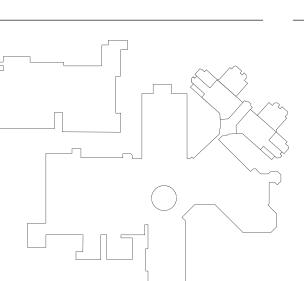
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NOTES, SYMBOLS AND ABBREVIATIONS LEGEND, AND SCHEDULES

07/01/2019 **AS NOTED** Sheet Number

SPECIFICATIONS FOR PLUMBING WORK

GENERAL

- THIS SPECIFICATION IS SUBJECT TO GENERAL CONDITIONS AND SPECIAL PROVISIONS AS ISSUED BY THE OWNER FOR
- 2. WORK SHALL COMPLY WITH ALL APPLICABLE AND CURRENTLY ADOPTED EDITIONS OF THE CALIFORNIA CODE OF REGULATIONS (CCR) AND OTHER APPLICABLE CODES, INCLUDING BUT NOT LIMITED TO: A. TITLE 24, CALIFORNIA CODE OF REGULATIONS (CCR). B. 2016 CALIFORNIA PLUMBING CODE (CPC).
- 3. INTERRUPTION OF EXISTING SYSTEMS AND SERVICES SHALL BE SCHEDULED IN ADVANCE AND OCCUR ONLY AT TIMES APPROVED BY THE OWNER. PROVIDE AT NO ADDITIONAL COST ALL TEMPORARY PIPING, EQUIPMENT, AND SUPPORTS AS REQUIRED TO MAINTAIN CONTINUOUS OPERATION OF EXISTING SYSTEMS DURING DEMOLITION AND CONSTRUCTION.
- 4. THE FACILITY WILL BE OCCUPIED AND IN USE DURING THE WORK. WORK MUST BE PERFORMED WITHOUT INCONVENIENCE TO THE OWNER INSOFAR AS POSSIBLE.
- CONNECTION TO EXISTING SYSTEMS: WORK UNDER THIS CONTRACT REQUIRES CONNECTION TO EXISTING SYSTEMS. THE INTENT OF THIS CONTRACT IS THAT THERE IS AN EXISTING DUCT OR PIPE OF PROPER SIZE AND TYPE EXISTING IN, OR NEAR, THE LOCATIONS SHOWN. THE DOCUMENTS DO NOT PURPORT TO GUARANTEE AN EXACT SIZE AND LOCATION OF DUCTWORK OR PIPING TO PROVIDE AN IMMEDIATE CONNECTION TO WHATEVER IS SPECIFIED TO BE ATTACHED TO THE EXISTING DUCTWORK OR PIPING. UNDER THIS CONTRACT, PROVIDE ALL NECESSARY NEW DUCTWORK AND PIPING AND REVISE EXISTING DUCTWORK, PIPING, AND APPURTENANCES AS MAY BE REQUIRED TO ACCOMMODATE THE NEW CONNECTIONS IN A NEAT AND SATISFACTORY MANNER.
- 6. CUTTING AND REPAIRING: PROVIDE ALL CUTTING NAND REPAIRING, INCLUDING STRUCTURAL REINFORCING, NECESSARY FOR WORK. DO NOT CUT OR PATCH WITHOUT OWNER'S REVIEW. REPAIR DAMAGE DONE BY CUTTING TO ORIGINAL CONDITION.
- 7. AT ALL TIMES, KEEP THE PREMISES IN A CLEAN CONDITION, REMOVING ALL DEBRIS AND RUBBISH AS IT ACCUMULATES. REMOVE ALL APPARATUS AND SURPLUS MATERIALS UPON COMPLETION OF THE WORK, AND LEAVE THE WORK SITE IN A CLEAN CONDITION AND IN GOOD ORDER TO THE SATISFACTION OF THE OWNER.
- 8. GUARANTEE: FURNISH A WRITTEN GUARANTEE THAT WORK DONE UNDER THIS CONTRACT WILL BE FREE FROM FAULTY MATERIALS OR WORKMANSHIP AND HEREBY AGREE, UPON RECEIVING NOTIFICATION FROM THE OWNER. TO IMMEDIATELY REMEDY. REPAIR OR REPLACE WITHOUT COST TO THE OWNER AND TO ITS ENTIRE SATISFACTION, ALL DEFECTS, DAMAGES OR IMPERFECTIONS APPEARING IN SAID WORK WITHIN A PERIOD OF ONE (1) YEAR AFTER DATE OF FINAL ACCEPTANCE BY THE OWNER OF ALL WORK DONE UNDER THIS CONTRACT. PAYMENTS TO THE CONTRACTOR SHALL NOT RELIEVE THE CONTRACTOR OF THESE OBLIGATIONS.

II. MATERIALS AND EXECUTION

- PLUMBING WORK INCLUDES. BUT IS NOT LIMITED TO: REMOVAL OF EXISTING FIXTURES, EQUIPMENT, PIPING; AND PROVISION OF NEW FIXTURES, EQUIPMENT, AND PIPING.
- 2. SUBMITTALS:
- A. ELECTRONICALLY SUBMIT CATALOG PRODUCT DATA, AND SUPPLEMENTAL DATA FOR THE FOLLOWING:
- 1) PIPING, VALVES, AND PIPING SPECIALTIES.
- 2) SUPPORTS, HANGERS, AND SEISMIC BRACING.
- 3) INSULATION AND APPLICATION INSTRUCTIONS.
- 4) SIGNS, LABELS, AND IDENTIFICATION.
- 5) DOMESTIC WATER CLEANING AND DISINFECTION REPORT.
- B. OBTAIN OWNER'S APPROVAL ON ALL PRODUCTS AND SHOP DRAWINGS PRIOR TO FABRICATION OR INSTALLATION.
- C. FORWARD ALL MATERIALS TOGETHER AT ONE TIME. INCOMPLETE SUBMITTALS WILL NOT BE REVIEWED.
- D. IDENTIFY EACH ITEM BY MANUFACTURER, MODEL NUMBER, SIZE, RATING AND WHATEVER OTHER DATA IS NECESSARY TO PROPERLY IDENTIFY AND REVIEW MATERIALS AND EQUIPMENT. WORDS SUCH AS "AS SPECIFIED" ARE NOT SUFFICIENT IDENTIFICATION. THE LITERATURE SHALL BE CLEARLY MARKED TO INDICATE THE PROPOSED
- E. DO NOT REUSE EXISTING PIPING THAT HAS BEEN REMOVED. PROVIDE ALL NEW MATERIALS UP TO CONNECTION
- RECORD DRAWINGS: SUBMIT THREE (3) COMPLETE SETS OF UP-TO-DATE ENGINEERING DESIGN (CONTRACT) DRAWINGS, AND ONE (1) COMPLETE SET OF ELECTRONIC FILES WITH ALL DRAWINGS CONVERTED TO BOTH AUTOCAD AND PDF FORMATS. FULLY DOCUMENT ALL REVISIONS MADE IN THE COURSE OF WORK.
- G. OPERATING AND MAINTENANCE INSTRUCTIONS AND MANUALS: PROVIDE COMPLETE UPDATED SUBMITTAL DATA FOR ALL SERVICEABLE PRODUCTS, INCLUDING INSTRUCTION SHEETS, BULLETINS, AND ALL PERTINENT INFORMATION REQUIRED BY THE OWNER FOR PROPER START-UP, MAINTENANCE, OPERATION, REPLACEMENT, AND ADJUSTMENT OF EACH AND EVERY PIECE OF EQUIPMENT FURNISHED. INDEX INFORMATION INTO SECTIONS AND SUBMIT ELECTRONICALLY IN ACCORDANCE WITH DIVISION 1 REQUIREMENTS.

3. PIPING, VALVES, AND PIPING SPECIALTIES:

A. GENERAL:

- PRESSURE PIPING SHALL CONFORM TO ANSI B31.1, SAFETY CODE FOR PRESSURE PIPING. PIPING SHALL BE COMMERCIALLY ROUND AND STRAIGHT, FREE FROM ALL DEFECTS, AND BE IDENTIFIED AS TO TYPE, SCHEDULE, SIZE, AND MANUFACTURING STANDARDS.
- 2) ELBOWS AND TEE FITTINGS SHALL BE FULL FLOW, LONG RADIUS TYPE. CUT-IN OR MITERED ELBOWS OR TEES ARE PROHIBITED.

B. DOMESTIC WATER 2 INCHES AND SMALLER:

- 1) PIPE: COPPER TUBE, TYPE L HARD DRAWN, ASTM B88, NSF/ANSI 61-G.
- 2) FITTINGS: SOLDER JOINT PRESSURE RATED STANDARD TEES, 90' AND 45' ELBOWS, REDUCERS, STRAIGHT COUPLINGS, JOINT ADAPTERS, PLUGS, AND CAPS, CAST BRONZE ANSI B16.18, WROUGHT COPPER ANSI B16.22. SPECIFICALLY NOTE IN SUBMITTALS WHERE SPECIALTY FITTINGS SUCH AS DROP FITTINGS, STREET ELBOWS, SIDE OUTLET FITTINGS, CROSS FITTINGS, AND RETURN BENDS ARE USED.
- 3) JOINTS: WOLVERINE "SILVABRITE 100", J. W. HARRIS "BRIDGIT", OR EQUAL, LEAD-FREE SILVER-BEARING SOLDER AND FLUX.
- 4) NIPPLES: STANDARD WEIGHT/SCHEDULE 40 SEAMLESS RED BRASS (85% COPPER/15% ZINC) ASTM B687-88 NSF/ANSI 61-G AND ANSI/ASME B1.20.1 NPT THREADS NIPPLES.
- C. SOIL, WASTE, RAINWATER AND VENT, 1-1/2 INCHES AND LARGER:

SIZES SHOWN ON THE DRAWINGS.

- PIPE: HUBLESS CAST IRON PIPE, SERVICE WEIGHT, ASTM A-888, CISPI 301; AB&I FOUNDRY, TYLER, OR
- 2) FITTINGS: HUBLESS CAST IRON FITTINGS, SERVICE WEIGHT, ASTM A-888, SAME MANUFACTURER AS PIPE.
- JOINTS: ASTM C1540 HEAVY DUTY MULTIPLE BAND (FOUR MINIMUM) STAINLESS STEEL AND NEOPRENE TYPE NO-HUB COUPLING WITH 0.015-INCH THICK 304 STAINLESS STEEL CORRUGATED SHIELD, ASTM C564 ONE-PIECE MOLDED GROOVE AND BEAD NEOPRENE SEALING SLEEVE, 304 STAINLESS STEEL AXIALLY SLOTTED HEAVY DUTY WORM DRIVE HEX-HEAD SEALING CLAMPS WITH FLOATING EYELETS, FM 1680 COMPLIANT; ANACO "HUSKY" SERIES 4000, MISSION "HEAVYWEIGHT", IDEAL-TRIDON "HEAVY DUTY HD", OR EQUAL.
- D. THREADED JOINTS: PASTE TYPE FOR BRUSH APPLICATION OR CORD TYPE. RECTOR T-PLUS 2, RECTOR NO. 5, LOCTITE, OR EQUAL. APPLY TEFLON TAPE TO MALE PIPE THREADS PRIOR TO PASTE.
- E. BRONZE UNIONS, 2 INCHES AND SMALLER: ASTM B62, ANSI B16.15, NSF/ANSI 61-G CAST BRONZE WITH GROUND JOINT AND SOLDERED ENDS; NIBCO 733, MUELLER BRASS "STREAMLINE," OR EQUAL.
- F. BALL VALVES: FULL PORT, THREADED ENDS, TYPE 316 STAINLESS STEEL BALL AND STEM, TFE SEAT RINGS AND PACKING, BLOWOUT-PROOF STEM, PLASTIC COVERED STAINLESS STEEL HANDLES WITH STAINLESS STEEL CAP NUTS. TWO-PIECE BRONZE BODY ASTM B584 ALLOY 844. RATED FOR 150 PSI SWP AND 600 PSI WOG. NIBCO T-585-70-66, JENKINS, APOLLO, OR EQUAL.
- G. HOSE BIBBS: CHICAGO 193 WITH WATTS MODEL 8A VACUUM BREAKER, ALL POLISHED CHROME FINISH.
- H. PIPING INSTALLATION:
 - ACCURATELY CUT PIPE AND WORK INTO PLACE WITHOUT SPRINGING OR FORCING FURNISH REDUCERS WHEREVER NECESSARY WHEN EQUIPMENT CONNECTIONS DO NOT MATCH LINE
 - a. PROVIDE STANDARD MANUFACTURED FITTINGS IN ALL CASES. FIELD FABRICATED FITTINGS, STEPPED
 - BUSHINGS, DRILLED-IN TEE FITTINGS, AND CLAMP-ON BRANCH CONNECTIONS ARE PROHIBITED. MAKE CHANGES IN SIZE USING REDUCING FITTINGS.
 - UNIONS: PROVIDE UNIONS AT ALL STRAINERS AND WHEREVER NECESSARY FOR THE ASSEMBLY OF PIPING PROVIDE UNIONS AT EQUIPMENT CONNECTIONS AND ON THE EQUIPMENT SIDE AND IMMEDIATELY ADJACENT TO ALL ISOLATION VALVES.
- 4) PIPE ENDS: PERFORM PIPE CUTTING AND END PREPARATION TO RESULT IN CLEAN ENDS WITH FULL INSIDE DIAMETER. GRIND AND REAM AS NECESSARY TO BE FREE OF TOOL MARKS. CLEAN ALL PIPE ENDS AND INSIDE OF PIPING BEFORE JOINTING.
- 5) NIPPLES: CLOSE NIPPLES (WITH LESS THAN 1-INCH OF UNTHREADED PIPE) ARE NOT PERMITTED.
- 6) THREADED JOINTS: PIPE THREADS SHALL BE TAPERED IN ACCORDANCE WITH ANSI B31.9 AND ANSI B2.1 FOR IPS THREADED PIPE. SEAL JOINTS WITH APPROVED SEALANT COMPOUNDS OR TEFLON TAPE. FOR GENERAL SERVICE, USE JOHN CRANE JC-40, RECTOR SEAL, OR EQUAL, WITH SEALANT COMPOUND APPLIED TO MALE THREADS ONLY. DO NOT MAKE SCREWED JOINTS WITH ROPE OR OTHER PACKING. WHEN JOINING PLATED, POLISHED, OR SOFT METAL PIPING, USE FRICTION WRENCHES EXCLUSIVELY.

DISINFECTION OF DOMESTIC WATER PIPING:

1) PRIOR TO PLACING DOMESTIC WATER SYSTEMS IN SERVICE, ALL AFFECTED WATER PIPING SHALL BE STERILIZED USING PROCEDURES PRESCRIBED IN ACCORDANCE WITH 2016 CPC, SECTION 609.9, PROVIDE ALL VALVES NECESSARY FOR DISINFECTION AND TESTING, INCLUDING VALVES TO ISOLATE TIE-INS TO EXISTING LINES. AFTER FLUSHING SYSTEM WITH CLEAN POTABLE WATER, FILL WITH EITHER 50 PPM CHLORINE-WATER SOLUTION AND LET STAND FOR 24 HOURS. OR 200 PPM CHLORINE-WATER SOLUTION AND LET STAND FOR 3 HOURS. FLUSH SYSTEM AFTER ALLOWED STANDING TIMES WITH CLEAN POTABLE WATER. REPEAT PROCEDURE UNTIL BACTERIOLOGICAL EXAMINATION BY AN APPROVED TESTING AGENCY SHOWS NO CONTAMINATION. SUBMIT CHLORINATION REPORT INDICATING DISINFECTION TIMES, AMOUNT OF PIPING STERILIZED, CHLORINE DOSAGE USED, AND CERTIFIED BACTERIOLOGICAL TEST RESULTS.

- J. PIPING PRESSURE TESTS
 - PROVIDE TESTING FOR NEW PLUMBING SYSTEMS IN ACCORDANCE WITH 2016 CPC, SECTION 105.3. RETEST WORK THAT FAILS INITIAL TESTING AFTER CORRECTIONS ARE MADE IN ACCORDANCE WITH CPC SECTION
 - 2) WASTE, VENT, AND DRAIN PIPING: HYDROSTATICALLY IN ACCORDANCE WITH CPC SECTION 712.0 TO 10-FEET MINIMUM HEAD ON EVERY JOINT. ALLOW TO STAND FOR A MINIMUM OF 24 HOURS. PROVIDE SEPARATE STANDPIPE ABOVE HIGHEST POINT BEING TESTED OR EXTEND SYSTEM TO OBTAIN REQUIRED 10 FEET HEAD OF WATER. HEAD SHALL BE MAINTAINED FOR AT LEAST 30 MINUTES BEFORE TEST STARTS.
 - 3) WATER PIPING SYSTEMS: HYDROSTATICALLY IN ACCORDANCE WITH CPC SECTION 609.4 TO 150 PSIG; RETAIN THIS PRESSURE FOR A MINIMUM OF 24 HOURS.
- K. FINAL INSPECTION: UPON COMPLETION OF WORK, OPERATE SYSTEMS AND EQUIPMENT UNDER NORMAL OPERATING CONDITIONS, AND DEMONSTRATE PROPER OPERATION OF ALL SYSTEM COMPONENTS TO THE SATISFACTION OF THE OWNER'S REPRESENTATIVE. CORRECT ALL DEFECTS PRIOR TO FINAL ACCEPTANCE.

4. FIXTURES AND OUTLETS:

- 1) FIXTURES AND TRIM SHALL BE COMPLETE FOR PROPER INSTALLATION AS DESCRIBED IN THE MANUFACTURER'S CATALOG AND THE FIXTURE SCHEDULE ON THE PLUMBING DRAWNGS.
- 2) FIXTURE TRIM AND EXPOSED METAL ITEMS SHALL BE POLISHED CHROME PLATED, UNLESS OTHERWISE NOTED, AND PIPES PASSING THROUGH WALLS SHALL HAVE POLISHED CHROME PLATED ESCUTCHEON
- 3) COLOR OF FIXTURES SHALL BE WHITE UNLESS OTHERWISE NOTED.
- 4) INSTALL SCHEDULE 40 RED BRASS NIPPLES AND ANCHOR EACH WATER SUPPLY STOP VALVE AND WASTE CONNECTION TO WALL STUDS WITH RESILIENT ISOLATORS.
- 5) PROVIDE CARRIERS SUITABLE TO FIXTURE MODEL AND INTENDED USE, ADJUSTABLE, MINIMUM 3 BOLT LUGS FOR SECURING TO FLOOR, CRACK AND CHIP RESISTANT LATEX-BASED COATING.
- B. LAV-1 BARRIER FREE HANDWASHING SINK, WALL MOUNT:
- 1) AS SCHEDULED ON DRAWING PO.1.
- C. WC-1 BARRIER FREE TOILET, FLOOR MOUNT:
- 1) AS SCHEDULED ON DRAWING PO.1.
- D. SH-1 BARRIER FREE SHOWER:
- 1) AS SCHEDULED ON DRAWING PO.1.
- E. DF-1 BARRIER FREE DRINKING FOUNTAIN, WALL MOUNT:
- 1) AS SCHEDULED ON DRAWING PO.1.
- 5. SUPPORTS, HANGERS, AND SEISMIC BRACING: C. DESIGN CRITERIA
 - 2) MATERIALS AND APPLICATION OF PIPE HANGERS AND SUPPORTS SHALL CONFORM TO LATEST REQUIREMENTS OF ANSI/ASME CODE FOR PRESSURE PIPING B31.1 AND MSS STANDARD PRACTICE SP-58 (MATERIALS, DESIGN AND MANUFACTURE), SP-69 (SELECTION AND APPLICATION), AND SP-89 (FABRICATION ÀND INSTALLATION), EXCEPT AS SUPPLEMENTED OR MODIFIED HEREIN.
 - 3) UNLESS OTHERWISE INDICATED, DESIGN STRUCTURAL SUPPORT MEMBERS AND SUPPORT DEVICES INCLUDING COUPLINGS, RODS, TRAPEZE SUPPORTS AND STRUT SYSTEMS WITH SAFETY FACTOR IN ACCORDANCE WITH AISC MANUAL OF STEEL CONSTRUCTION, BUT NOT LESS THAN 2.0.
 - 4) MAXIMUM DEFLECTION DETERMINED BY THE FOLLOWING EQUATION SHALL BE USED:

WHERE D = MAXIMUM DEFLECTION IN INCHES

- H = MEMBER HEIGHT IN INCHES L = MEMBER LENGTH IN INCHES
- 3) UNLESS OTHERWISE INDICATED, FASTENERS, HANGERS, SUPPORT DEVICES AND HARDWARE SHALL BE GALVANIZED OR CADMIUM PLATED STEEL. PROVIDE STAINLESS STEEL OUTDOORS AND AT ALL EXPOSED

B. HANGER RODS:

- ASTM A307 HOT-ROLLED STEEL, ANSI B1.1 THREADS, WITH MINIMUM SAFETY FACTOR OF 5 OVER IMPOSED LOAD. ATTACH TO THE STRUCTURE ABOVE WITH CONCRETE ANCHORS SAME SIZE AS ROD.
- 1) B-LINE FIG. B3100, OR EQUAL, CLEVIS HANGERS. PROVIDE FIG. B3100F FELT LINED HANGERS FOR UNINSULATED COPPER PIPING.
- 2) PROVIDE SHAW PIPE SHIELDS MODEL A1000/A2000 THERMAL HANGER SHIELD FOR INSULATED PIPING.
- SPACING

J.	SPACING			
	PIPE SIZE	MINIMUM ROD SIZE	COPPER TUBING	CAST IRON (c, d
	UP TO 1" 1-1/4"	3/8" 3/8"	6'-0" 8'-0"	N/A N/A
	1-1/2" - 2" 2-1/2" - 3" 4" AND 5"	3/8" 1/2"	8'-0" 10'-0"	5'-0" 5'-0"
	4" ÅND 5"	5/8"	10'-0"	5'-0"

- SUPPORT PIPES WITHIN 2 FEET OF EACH CHANGE OF DIRECTION. SEPARATELY SUPPORT EACH BRANCH PIPE OVER 3 FEET LONG UNLESS OTHERWISE NOTED; FIRST SUPPORT WITHIN 3 FEET OF MAIN. SUPPORT PIPES AS CLOSE AS POSSIBLE TO COIL AND EQUIPMENT CONNECTIONS; MAXIMUM 3 FEET AWAY, INCLUDING THE LENGTH OF EACH PIPE SEGMENT. PROVIDE ADDITIONAL SUPPORTS AT CONCENTRATED LOADS SUCH AS VALVES AND STRAINERS.
- SEE CPC TABLE 313.1 FOR ADDITIONAL REQUIREMENTS FOR PLUMBING PIPING. LOCATE SUPPORTS NO MORE THAN 18 INCHES FROM JOINTS. BRACE AT NO MORE THAN 40 FEET
- INTERVALS TO PREVENT HORIZONTAL MOVEMENT. SUPPORT AT EACH HORIZONTAL BRANCH CONNECTION

INSULATION:

- A. INSULATION, JACKETS, FACINGS, ADHESIVES, COATING, AND ACCESSORIES FIRE HAZARD RATED IN ACCORDANCE WITH UL STANDARD 723, MEETING REQUIREMENTS OF NFPA 90A.
- B. FLAME SPREAD: MAXIMUM 25.
- C. FUEL CONTRIBUTED AND SMOKE DEVELOPED: MAXIMUM 50.
- D. FLAMEPROOFING TREATMENTS SUBJECT TO DETERIORATION DUE TO MOISTURE OR HUMIDITY, ARE NOT ACCEPTABLE.
- E. UNDERWRITERS LABORATORIES, INC., LISTED.
- DOMESTIC HOT WATER PIPING: GLASS FIBER INSULATION, MINIMUM 3.5 LBS. PER CUBIC FOOT DENSITY, WITH FACTORY-APPLIED ALL-SERVICE JACKET AND SELF-SEALING LONGITUDINAL SEAM, EQUAL TO OWENS-CORNING ASJ/SSL-II, 1" MINIMUM THICK.
- INSULATION FOR VALVES, AND SPECIALTIES: PRE-FABRICATED REMOVABLE INSULATION COVERS. PLANT INSULATION CO. "TEMP-MAT," S.R. CORP. VALVE INSULATION COVERS (SUISUN, CALIFORNIA), THERMAL ENERGY PRODUCTS INC., OR EQUAL. PROVIDE REMOVABLE INSULATION COVERS OVER STEAM TRAPS AND
- G. CEMENTS AND FINISHES:

7. SIGNS, LABELS, AND IDENTIFICATION:

- PRODUCTS SHALL BE COMPATIBLE WITH SURFACES AND MATERIALS ON WHICH THEY ARE APPLIED, SUITABLE FOR USE AT SYSTEM OPERATING TEMPERATURES. AND RECOMMENDED BY INSULATION MANUFACTURER FOR EACH APPLICATION. PRODUCTS SHALL BE FIRE RETARDANT, MOISTURE RESISTANT, MILDEW RESISTANT, AND VERMIN PROOF.
- 2) INSULATION CEMENT: MANVILLE NO. 460, OWENS-CORNING, OR EQUAL, MINERAL-WOOL-BASED INSULATING CEMENT WITH GOOD ADHESION TO COLD SURFACES, AND RATED TO 1,800 DEGREES FAHRENHEIT.
- 3) LAGGING ADHESIVE: ARABOL E1658E, FOSTER 30-36, OR EQUAL, THINNED PER MANUFACTURER'S INSTRUCTIONS.
- 4) MASTIC: INSUL-COUSTIC 551, FOSTER 35-08, OR EQUAL.
- INSULATE ALL NEW PIPING INSTALLED UNDER THIS PROJECT. BEFORE APPLYING INSULATION:

a. VALVES, FITTINGS, FLANGES, AND ACCESSORY INSULATION:

- TEST PIPING FOR TIGHTNESS. - CLEAN SURFACES FREE OF DUST, GREASE, AND FOREIGN MATTER.
 - BUTT EDGES NEATLY AND SEAL ALL-SERVICE JACKET WITH MINIMUM THREE_INCH-WIDE SELF-ADHESIVE STRIPS. APPLY IN MAXIMUM CONTINUOUS LENGTHS.
- FILL VOIDS WITH INSULATING CEMENT.
- e. LONGITUDINAL OVERLAPS: MINIMUM 2-INCH WIDE SELF-SEALING ADHESIVE STRIPS, SAME MATERIAL AS ALL-SERVICE JACKET. PROVIDE CONTINUOUS INSULATION PASSING THROUGH SLEEVES OR OTHER OPENINGS.
- INSULATE FITTINGS WITH TIGHT FITTING MOLDED FIBERGLASS WITH EQUIVALENT DENSITY AND EQUAL THICKNESS TO THAT OF ADJOINING INSULATION AND COVER WITH ONE-PIECE FIREPROOF POLYVINYL CHLORIDE FITTING COVER. FILL ALL GAPS SO THAT NO VOIDS ARE PRESENT - INSULATION FOR STRAINERS, UNIONS, AND ACCESSORIES REQUIRING SERVICE OR INSPECTION: INSULATION REMOVABLE AND REPLACEABLE WITHOUT DAMAGE, WITHIN TWO-PIECE, NO. 18_GAUGE ALUMINUM COVERS FASTENED WITH CADMIUM_PLATED BOLTS AND NUTS. SEAL ALL RAW
- SEAL EXPOSED EDGES OF INSULATION WITH GLASS CLOTH AND MASTIC. INSULATION OF SAME THICKNESS AS THAT OF ADJACENT PIPING INSULATION.
- AT PIPE HANGERS: INSULATE WITH THERMAL PIPE SHIELDS AS SPECIFIED HEREIN. EMBED NO HANGERS OR PIPE CLAMPS IN INSULATION.

FIBERGLASS EDGES THAT COULD BE EXPOSED DURING SERVICING USING GLASS CLOTH AND MASTIC.

A. PIPE IDENTIFICATION: IDENTIFY AND COLOR-CODE ALL PIPING, INCLUDING CONCEALED PIPING. PROVIDE

DIRECTIONAL ARROWS ON CIRCULATING SYSTEMS. PROVIDE IDENTIFICATION IN ACCORDANCE WITH ANSI

- 1) PLASTIC MARKERS: SETMARK "SNAP-AROUND MARKERS," BRADY, OR EQUAL. EACH MARKER MUST SHOW APPROVED COLOR-CODED BACKGROUND, PROPER COLOR OF LEGEND IN RELATION TO BACKGROUND COLOR, APPROVED LEGEND LETTER SIZE, APPROVED MARKER LENGTH, AND FLOW DIRECTION. a. FOR UNINSULATED 1/2-INCH AND SMALLER DIAMETER PIPES. USE SELF-ADHESIVE WRAPAROUND MARKERS, SETON ULTRA-MARK, BRADY, OR EQUAL.
- 2) PROVIDE PIPE IDENTIFICATION ADJACENT TO EACH VALVE AND AT EACH PIPE PASSAGE THROUGH WALL, FLOOR. AND CEILING CONSTRUCTION. ON BOTH SIDES OF PENETRATION.

13.1_1981. "SCHEME FOR IDENTIFICATION OF PIPING SYSTEMS," AND OSHA. IDENTIFY ALL NEW AND EXISTING

WORDING AS SHOWN ON PIPING LEGENDS ON THE DRAWINGS.

PIPING IN THE PROJECT AREA EXPOSED DURING CONSTRUCTION. USE THE SAME UNABBREVIATED IDENTIFICATION

- VALVE IDENTIFICATION: PROVIDE TAGS ON ALL LINE SHUTOFF VALVES, INCLUDING EXISTING VALVES IN THE PROJECT AREA THAT LACK IDENTIFICATION TAGS. USE MINIMUM TWO (2)-INCH BY FOUR (4)-INCH LAMINATED PLASTIC (ASTM D709, TYPE 1, PHENOLIC-RESIN-LAMINATE ENGRAVING STOCK) TAGS WITH ENGRAVED LETTERING PROVIDE WHITE TAGS WITH BLUE OR BLACK LETTERING. TAGS SHALL STATE THE SYSTEM SERVED BY THE VALVE, VALVE SIZE, ROOM NUMBER(S) AND/OR AREA OF THE BUILDING SERVED BY THE VALVE, WHETHER THE VALVE IS NORMALLY OPEN (N.O.) OR NORMALLY CLOSED (N.C.), AND PURPOSE OF THE VALVE.
 - 1) SECURE VALVE TAGS TO PIPE OR VALVE STEM WITH LIGHT BRASS CHAINS. VALVE TAGS FOR EXPOSED FIRE PROTECTION VALVES MAY BE ATTACHED TO THE WALL NEAR THE VALVE.
- 2) PROVIDE RED NYLON FLAGGING ON PIPING ADJACENT TO ALL NEW AND EXISTING VALVES ABOVE CEILINGS, TIED TO PIPING, AND EXTENDING LOOSELY DOWN TO TOP OF FINISHED CEILING.

** END OF SPECIFICATIONS FOR PLUMBING WORK **

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SAN MATEO, CA 94403

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SKA Project Number

OSHPD Number S191567-41-00

OSHPD seal/signature

Seal/Signature



Drawn by Checked by

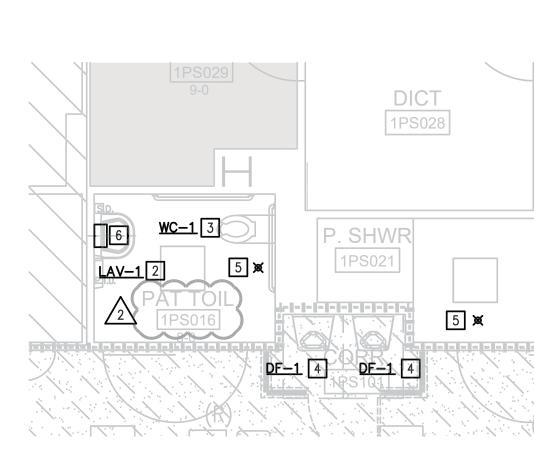
Key Plan

PREVENT SELF HARM & LIGATURE PROJEC

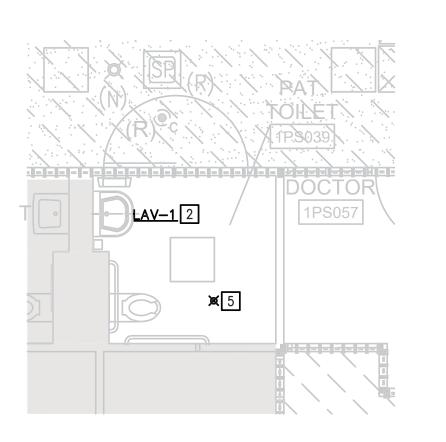
Sheet Title **SPECIFICATIONS**

AS NOTED **Sheet Number**

07/01/2019

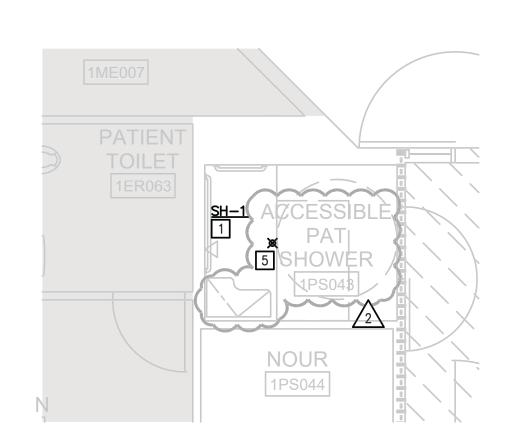


3 NEW FLOOR PLAN
SCALE: 1/4" = 1'-0"



NEW FLOOR PLAN NORTH

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



NEW FLOOR PLAN

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

SHEET NOTES

REPLACE SHOWER VALVE WITH NEW VALVE TO MATCH NEW SH-1. PATCH, REPAIR, AND FINISH SHOWER WALL ONLY IF CONDITIONS PROHIBIT REPLACING VALVE WITHOUT CUTTING NEW OPENINGS.

PROVIDE NEW LAVATORY TO REPLACE EXISTING IN SAME LOCATION. COORDINATE NEW INFRARED FAUCET POWER SUPPLY MOUNTING BEHIND FIXTURE WITH MANUFACTURER'S REQUIREMENTS. SEE ELECTRICAL DRAWINGS.

PROVIDE NEW WATER CLOSET TO REPLACE EXISTING IN SAME LOCATION. WIRE FLUSHOMETER TO NEW ELECTRONIC VALVE CONTROLLER PER SCHEMATIC WIRING DIAGRAM 6/P8.1.

PROVIDE NEW DRINKING FOUNTAIN TO REPLACE EXISTING.

5 REPLACE EXISTING FIRE SPRINKLER HEAD WITH NEW LIGATURE RESISTANT HEAD, TYCO TY3281 RAVEN 5.6K INSTITUTIONAL SPRINKLER.

6 INSTALL NEW ELECTRONIC VALVE CONTROLLER AND 24-VOLT POWER SUPPLY SURFACE MOUNTED ON WALL BEHIND UNDER SINK CLOSURE PANEL AT LAVATORY. WIRE CONTROLLER TO TOILET FLUSHOMETER PER SCHEMATIC WIRING DIAGRAM 6/P8.1.

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Owner

SAN MATEO

SAN MATEO

MEDICAL CENTER COUNTY OF SAN MATEO SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE,

SAN MATEO, CA 94403

Consultant

Architect

SKA Project Number

1912

OSHPD Number S191567-41-00

OSHPD seal/signature

Seal/Signature

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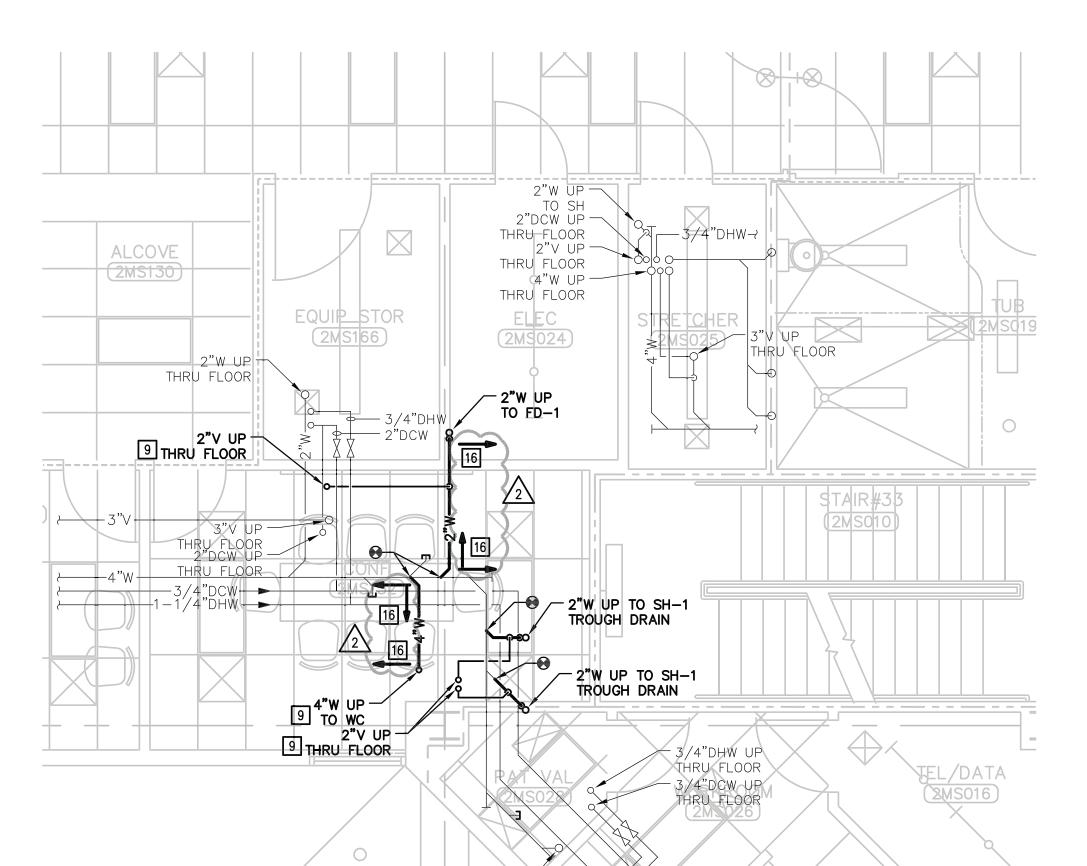
PREVENT SELF HARM &

LIGATURE PROJECT

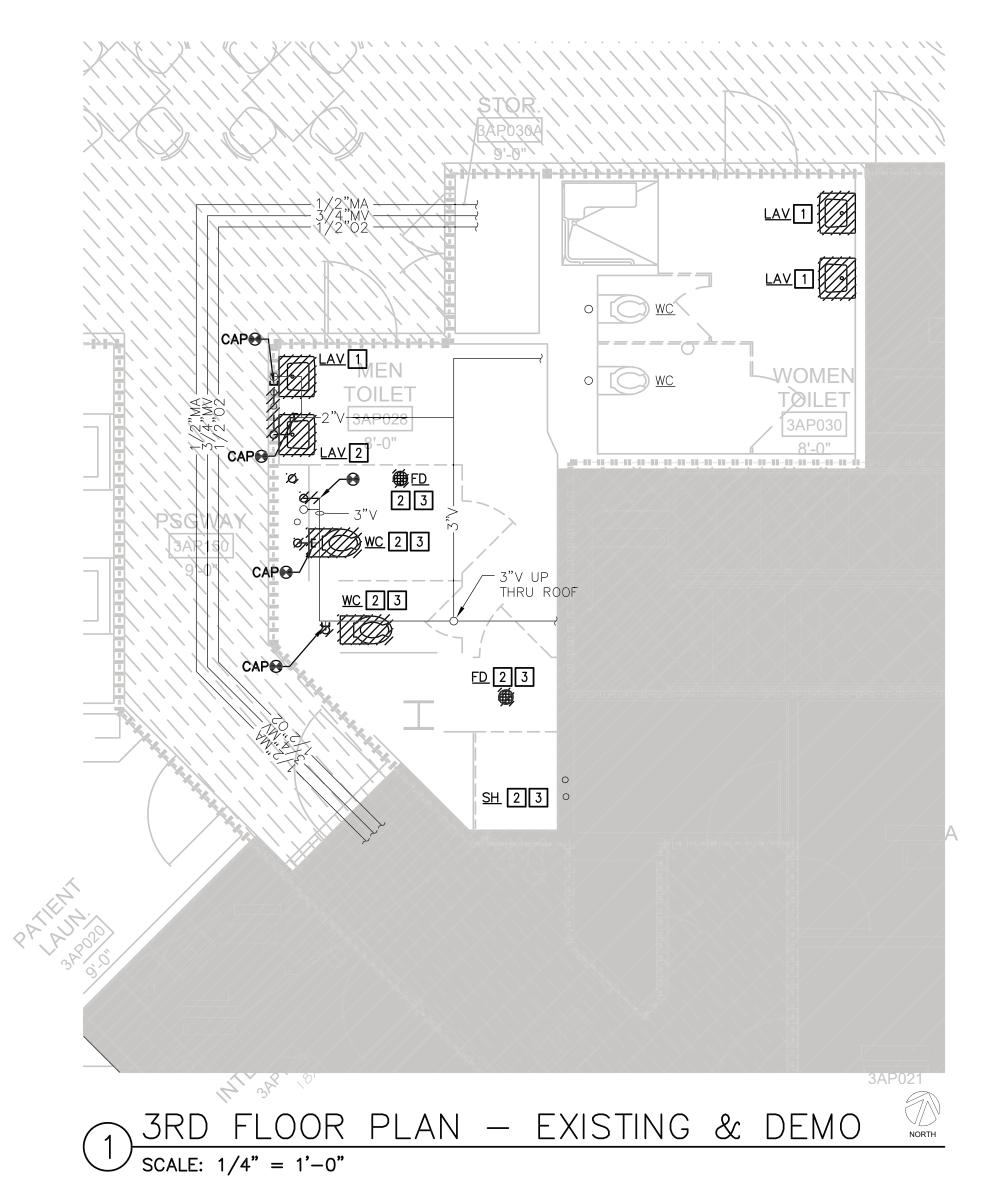
PARTIAL FIRST FLOOR PLANS - PLUMBING

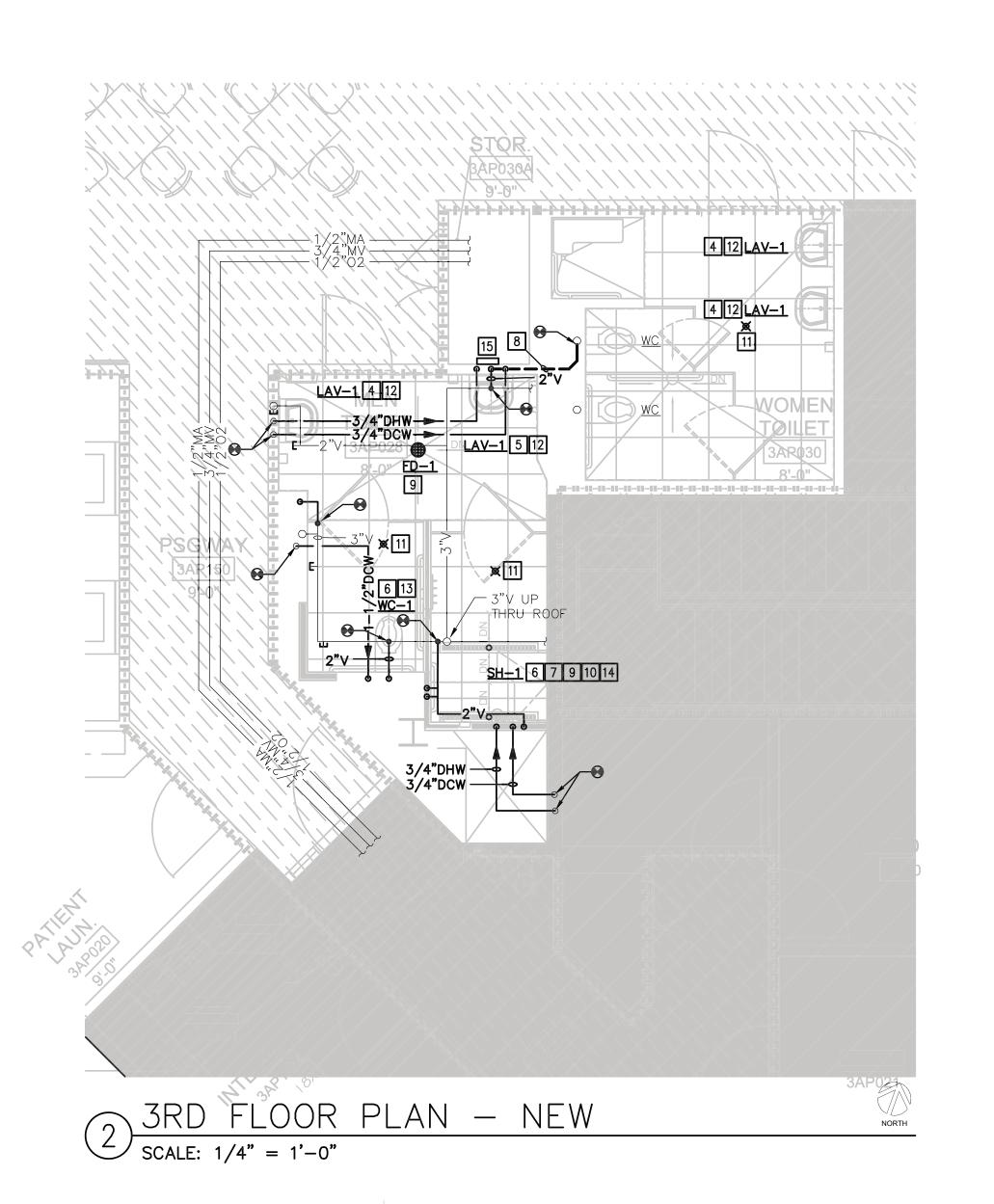
Scale AS NOTED

P2.7



 $4 \frac{\text{2ND FLOOR PLAN - NEW}}{\text{scale: 1/4" = 1'-0"}}$





SHEET NOTES

- 1 REMOVE EXISTING LAVATORY. RETAIN EXISTING DCW, DHW, VENT AND WASTE PIPE IN WALL FOR USE.
- 2 REMOVE EXISTING PLUMBING FIXTURE AND ASSOCIATED PIPES BACK TO BRANCH CONNECTIONS AT ACTIVE MAINS, LEAVING NO DEAD LEGS BEHIND, AND PERMANENTLY
- 3 INFILL ABANDONED PENETRATIONS IN CONCRETE FLOORS PER DETAILS ON ARCHITECTURAL DRAWINGS.
- 4 CONNECT EXISTING DCW, DHW, VENT AND WASTE PIPING IN WALL.
- 5 SEE PLUMBING FIXTURE SCHEDULE ON PO.1 FOR REQUIRED PIPING.
- 6 RIGIDLY SUPPORT NEW PIPING AT WALL PENETRATION TO FIXTURE CONNECTION WITH RESILIENT ISOLATORS. SEE PLUMBING FIXTURE SCHEDULE ON PO.1 FOR PIPE SIZES.
- 7 INSTALL NEW BARRIER FREE SHOWER HEADS PER PIPING DIAGRAM 5/P8.1.
- 8 EXTEND 2" WASTE PIPE IN WALL AND CONNECT TO EXISTING 4" WASTE PIPE. VERIFY LOCATION TO CONNECT.
- 9 LOCATE FLOOR PENETRATIONS TO MISS EXISTING REBAR IN SLAB PER DETAILS ON STRUCTURAL DRAWINGS. SEAL PENETRATIONS PER DETAIL 1/P8.0. WHERE REBARS MUST BE CUT, SUBMIT EXISTING REBAR AND NEW FLOOR PENETRÁTION LAYOUT FOR OWNER REPRESENTATIVE'S REVIEW PRIOR TO CORE DRILLING AND PROCEED WITH DIRECTIONS PROVIDED.
- 10 INSTALL SHOWER SH-1 TROUGH DRAIN PER DETAILS ON THE STRUCTURAL DRAWINGS.
- 111 REPLACE EXISTING FIRE SPRINKLER HEAD WITH NEW LIGATURE RESISTANT HEAD, TYCO TY3281 RAVEN 5.6K INSTITUTIONAL SPRINKLER.
- 12 COORDINATE NEW LAVATORY INFRARED FAUCET POWER SUPPLY MOUNTING BEHIND FIXTURE WITH MANUFACTURER'S REQUIREMENTS. SEE ELECTRICAL DRAWINGS.
- 13 WIRE FLUSHOMETER TO NEW ELECTRONIC VALVE CONTROLLER PER SCHEMATIC WIRING
- WIRE SHOWER HEAD DIVERTER VALVES TO NEW ELECTRONIC VALVE CONTROLLER PER SCHEMATIC WIRING DIAGRAM 6/P8.1.
- INSTALL NEW ELECTRONIC VALVE CONTROLLER AND 24-VOLT POWER SUPPLY SURFACE MOUNTED ON WALL IN ACCESSIBLE LOCATION IN STORAGE CLOSET 3APO30A. WIRE CONTROLLER TO FLUSHOMETERS AND SHOWER DIVERTER VALVES PER SCHEMATIC WIRING
- 16 PROVIDE SEISMIC BRACING FOR INDIVIDUALLY SUSPENDED PIPING PER STRUCTURAL BRACING DETAILS 3, 4/P8.1.



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2 OSHPD BACKCHECK 1

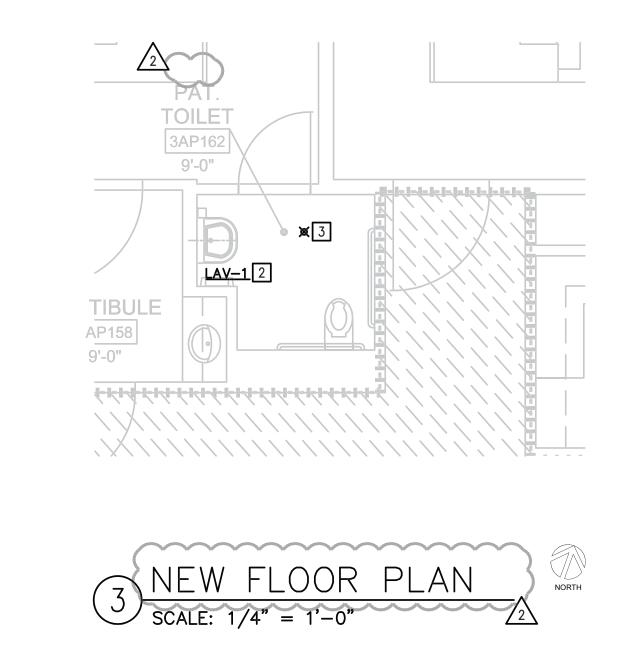
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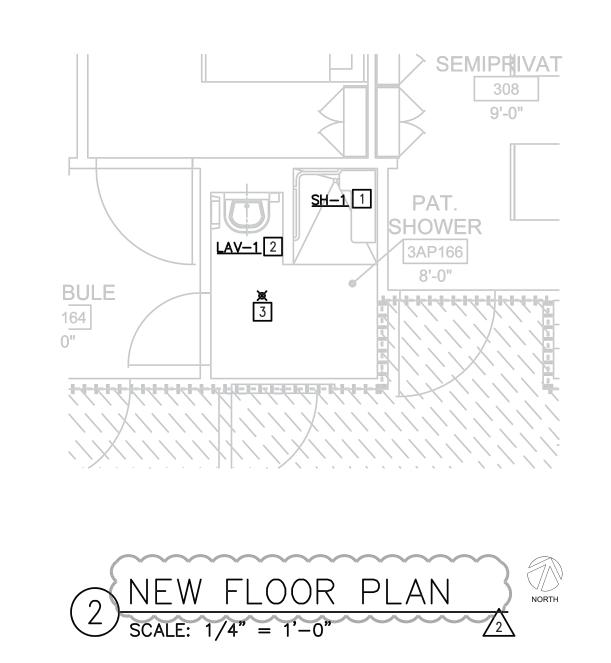
PREVENT SELF HARM & LIGATURE PROJECT

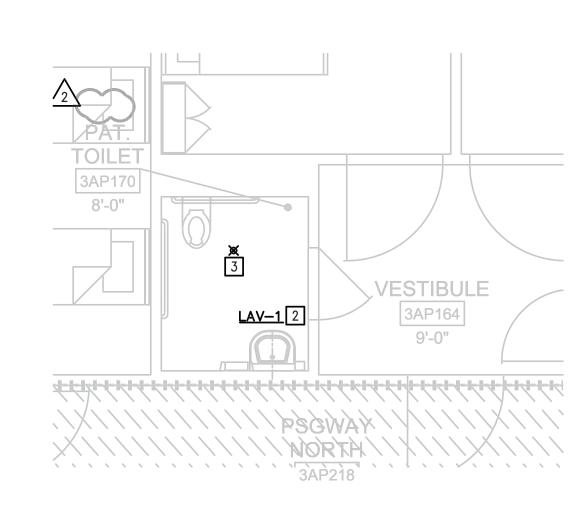
PARTIAL THIRD FLOOR PLANS - PLUMBING

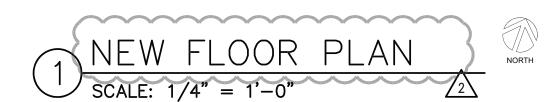
P2.8

AS NOTED









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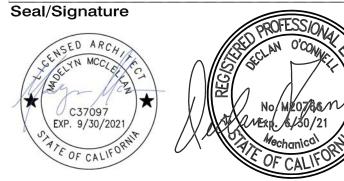
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PREVENT SELF HARM & LIGATURE PROJECT

Sheet Title

PARTIAL THIRD FLOOR PLANS - PLUMBING

07/01/2019 Scale AS NOTED Sheet Number

REPLACE SHOWER VALVE WITH NEW VALVE TO MATCH NEW SH-1. PATCH, REPAIR, AND FINISH SHOWER WALL ONLY IF CONDITIONS PROHIBIT REPLACING VALVE WITHOUT CUTTING NEW OPENINGS.

PROVIDE NEW LAVATORY TO REPLACE EXISTING IN SAME LOCATION. COORDINATE NEW INFRARED FAUCET POWER SUPPLY MOUNTING BEHIND FIXTURE WITH MANUFACTURER'S REQUIREMENTS. SEE ELECTRICAL DRAWINGS.

REPLACE EXISTING FIRE SPRINKLER HEAD WITH NEW LIGATURE RESISTANT HEAD, TYCO TY3281 RAVEN 5.6K INSTITUTIONAL SPRINKLER.

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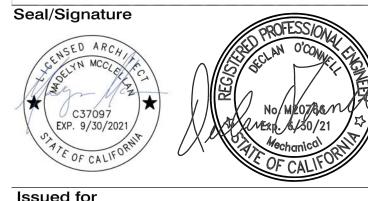
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PREVENT SELF HARM & LIGATURE PROJECT

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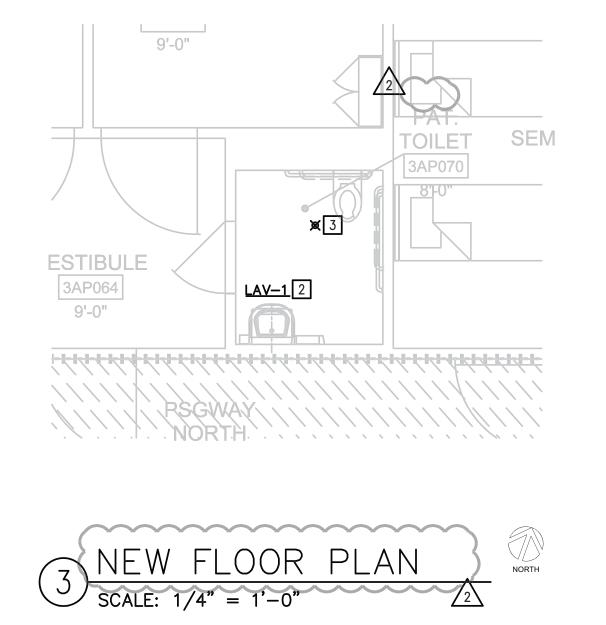
PARTIAL THIRD FLOOR PLANS - PLUMBING

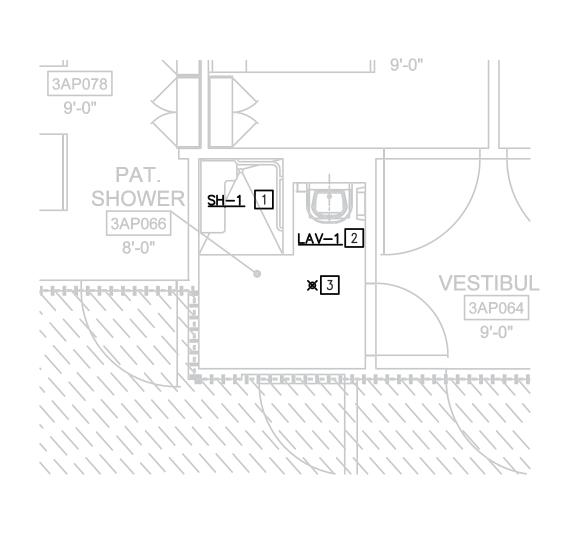
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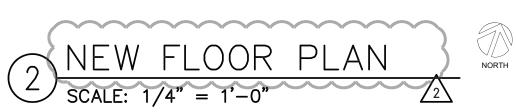
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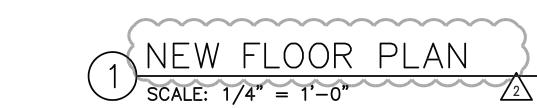
07/01/2019

AS NOTED

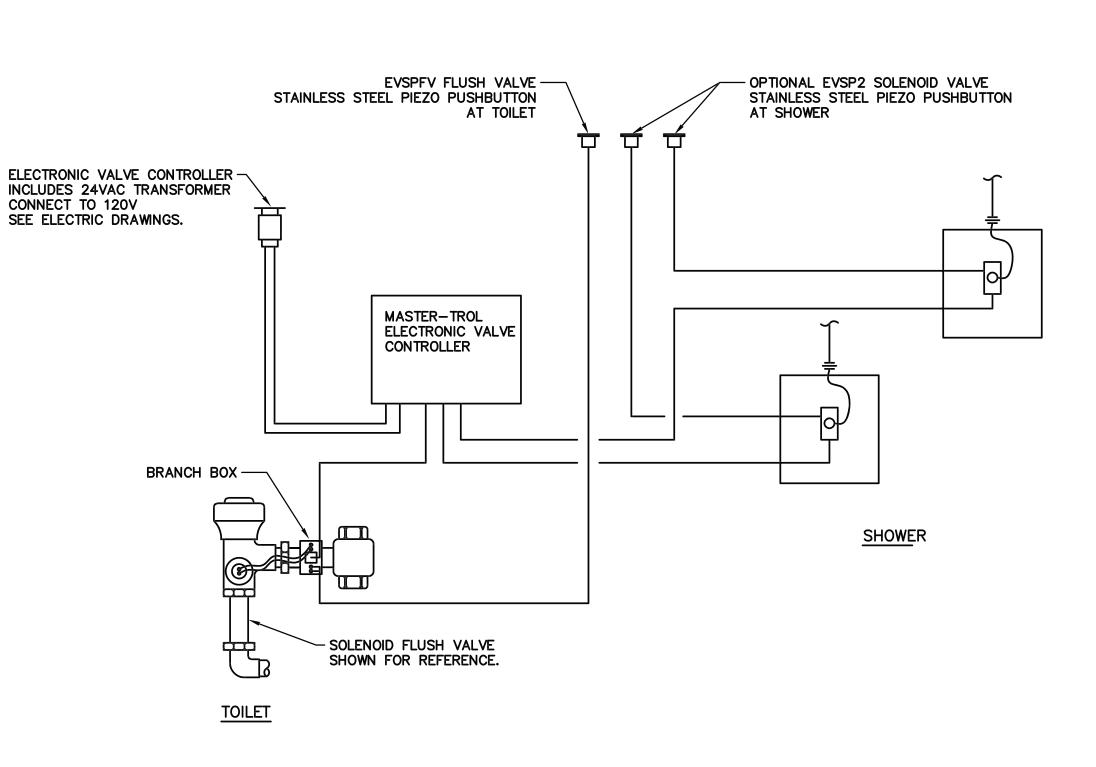








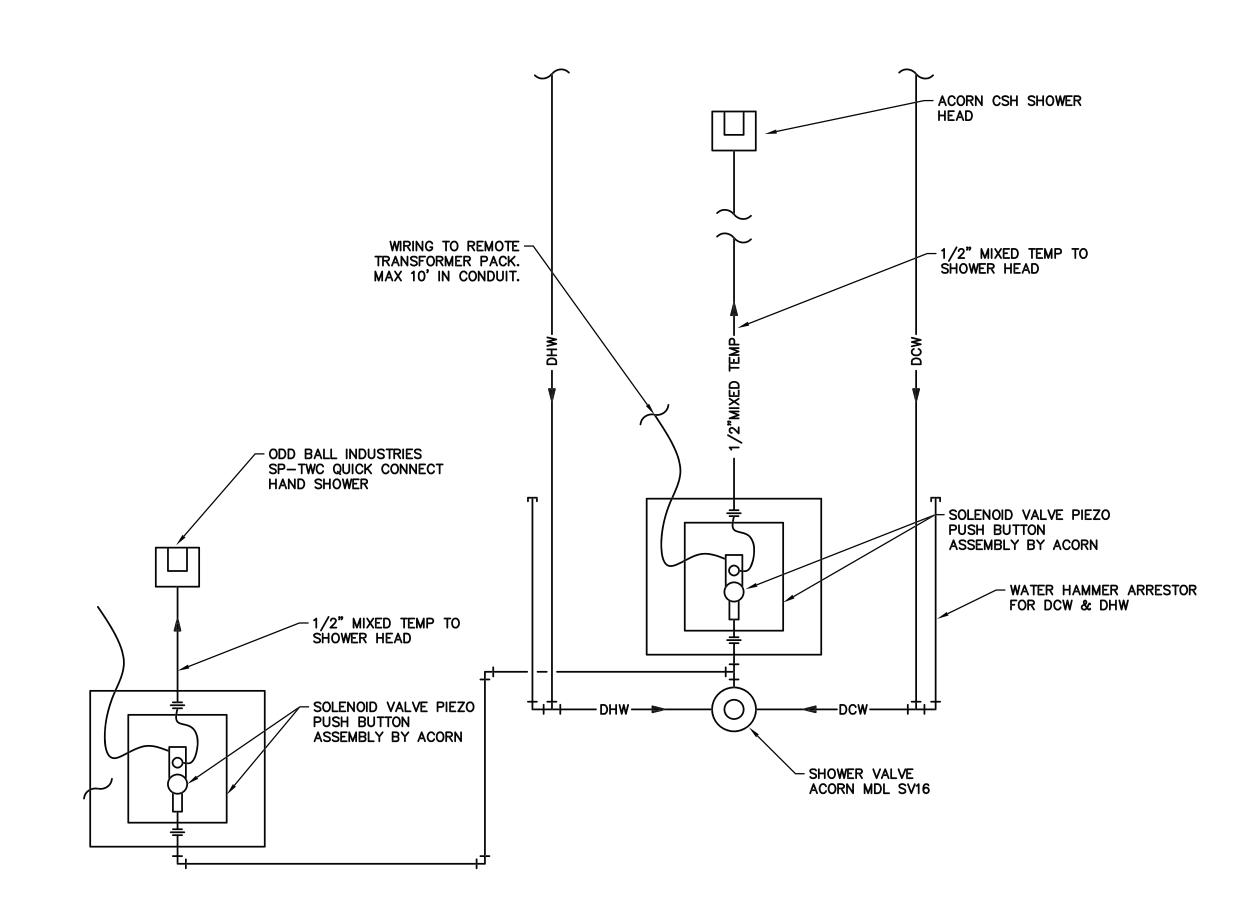
3AP058 9'-0"



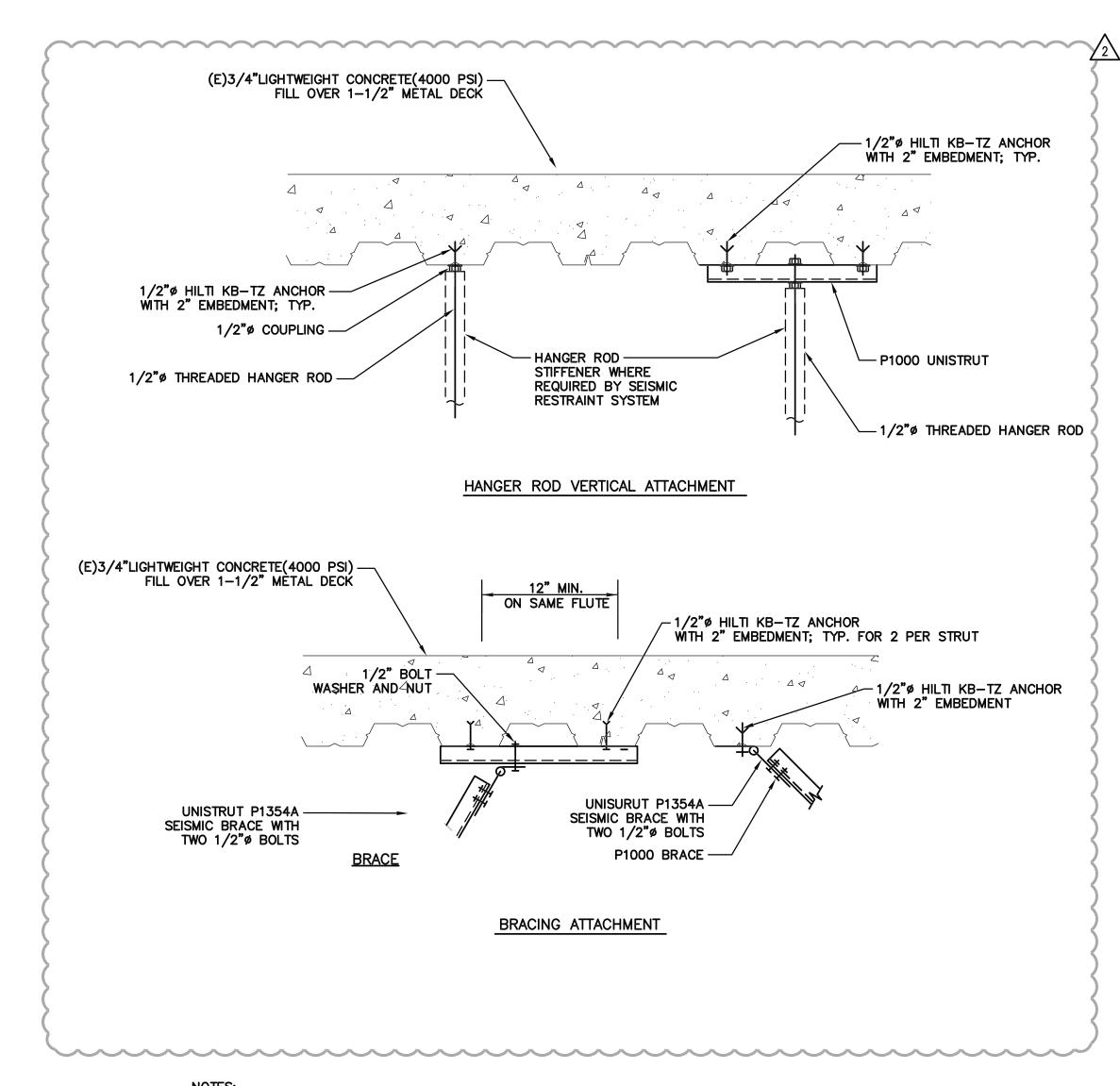
ELECTRONIC VALVE CONTROLLER SCHEMATIC

WIRING DIAGRAM

SCALE: NONE



5 ASSISTED SHOWER PLUMBING DETAIL SCALE: NONE



- 1. ALSO COMPLY WITH ALL MATERIAL AND ATTACHMENTS REQUIREMENTS OF THE APPROVED SEISMIC RESTRAINT
- 2. UNISTRUT MODEL NUMBER SHOWN IN DETAIL. SEE SPECIFICATION FOR ALTERNATE MANUFACTURERS.

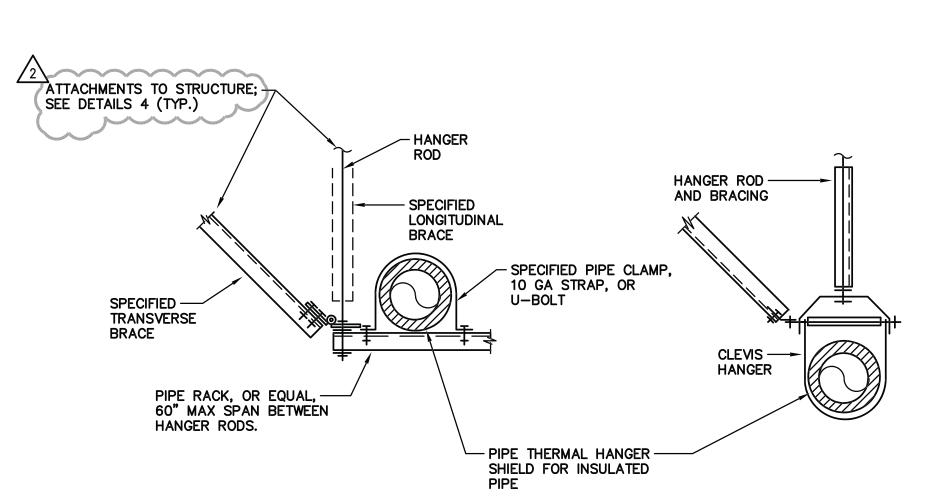
STSTEM. SEE PO.Z SPECIFICATION FOR ADDITIONAL REQUIREMENTS.

3. FOR 3/8" HANGER RODS, REDUCE SIZE OF CONCRETE ANCHOR BOLTS AND CHANNEL FASTENERS TO 3/8" Ø.

UPPER SUPPORT ATTACHMENTS TO

BOTTOM OF METAL DECK

SCALE: NONE



NOTES:

1 SUPPORT AND BRACE PIPING PER SPECIFICATIONS FOR PLUMBING WORK.
2 SUPPORT PIPES AT SPECIFIED INTERVALS, WITHIN 24" AT EACH CHANGE OF

DIRECTION, AND AT EACH BRANCH 3'-0" OR LONGER.

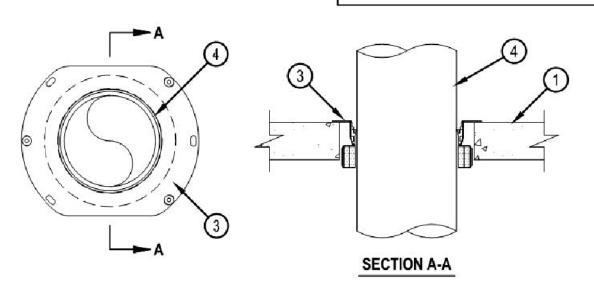
3 MULTIPLE PIPES MAY BE SUPPORTED ON A COMMON TRAPEZE. ROD SIZE AND SPACING, TRAPEZE SIZE, AND DISTANCE BETWEEN SUPPORTS SHALL BE GOVERNED BY CUMULATIVE WEIGHT OF SUPPORTED PIPING.

4 SUPPORT AND BRACE PIPING LONGITUDINALLY AND TRANSVERSELY ACCORDING TO THE MORE STRINGENT REQUIREMENTS OF THIS DETAIL AND THE APPROVED SEISMIC RESTRAINT SYSTEM.

3 PIPE HANGERS

System No. F-A-1128

ANSI/UL1479 (ASTM E814)	CAN/ULC S115
F Ratings — 2 and 3 Hr (See Items 1 and 1A)	F Ratings — 2 and 3 Hr (See Items 1 and 1A)
T Ratings — 0 and 1/4 Hr (See Item 2)	FT Ratings — 0 and 1/4 Hr (See Item 2)
L Rating At Ambient — Less Than 1 CFM/sq ft (See Item 3A)	FH Ratings — 2 and 3 Hr (See Items 1 and 1A)
L Rating At 400 F — Less Than 1 CFM/sq ft (See Item 3A)	FTH Ratings — 0 and 1/4 Hr (See Item 2)
W Rating — Class 1 (See Item 3A)	L Rating At Ambient — Less Than 1 CFM/sq ft (See Item 3A)
	L Rating At 400 F — Less Than 1 CFM/sq ft (See Item 3A)



Floor Assembly — Min 2-1/2 in. (64 mm) to max 8 in. (203 mm) thick reinforced lightweight or normal weight (100-150 pcf or 1600-2400 kg/m³) concrete. When concrete thickness is min 4-1/2 in. (114 mm), the F and FH Ratings are 3 hr.

1A. Floor Assembly — (Optional, Not Shown) — The fire rated concrete and steel deck floor assembly shall be constructed of the materials and in the manner specified in the individual D700, D800 or D900 Series designs in the UL Fire Resistance Directory and as summarized below:
A. Concrete — Min 2-1/2 in. (64 mm) to max 8 in. (203 mm) thick reinforced lightweight or normal weight (100-150 pcf or 1600-2400 kg/m³) concrete, as measured over crest of fluted steel deck. When concrete topping thickness is min 4-1/2 in. (114 mm), F and FH Ratings are 3 hr.
B. Steel Floor and Form Units* — Composite or non-composite max 3 in. (76 mm) deep galv steel fluted units as specified in the individual

Floor-Ceiling Design.

2. Metallic Sleeve — (Optional, Not Shown) - Nom 4, 5 or 6 in. (102, 127 or 152 mm) diam Schedule 10 (or heavier) steel sleeve cast or grouted into floor assembly, flush with floor surfaces. When metallic sleeve is used, the T, FT and FTH Ratings are 0 Hr.

2A. Sheet Metal Sleeve — (Optional, Not Shown) - Nom 4, 5, 6 or 9 in. (102, 127, 152 or 229 mm) diam, min 26 ga galv steel provided with a 26 ga galv steel square flange spot welded to the sleeve at approx mid-height, or flush with bottom of sleeve in floors, and sized to be a min of 2 in. (51

mm) larger than the sleeve diam. The sleeve is to be cast in place and may extend a max of 4 in. (102 mm) below the bottom of the deck and

flush with the top surface of the concrete floor. When sheet metal sleeve is used, the T, FT and FTH Ratings are 0 Hr.

3. Firestop Device* — Drop-in firestop device installed in core-drilled or sleeved opening in concrete floor assembly in a accompanying installation instructions. The firestop device flange should be secured to the top surface of the floor with by min 1-1/4 in. (32 mm) long steel expansion bolts or screw anchors (installed in a triangular fashion through holes pranchors specified above, Hilti 1/4 in. (6 mm) diam by 1-1/4 in. (32 mm) long KWIK-CON II+ concrete screw anchor, Hilti 1-3/4 in. (45 mm) long KWIK-BOLT 3 steel expansion anchor or Hilti 1/4 in. (6 mm) by 3/4 in. (19 mm) long Metal HIT addition, for nom 2 in. (51 mm), 3 in. (76 mm) and 4 in. (102 mm) firestop devices, four 11/16 in. (18 mm) long Hilti X-1 may be installed through the steel flange, two on each side. The firestop devices shall be installed as detailed in the fo

Core Hole or Sleeve Diam, In. (mm)	Firestop Device	Nom Diam of Through Penetrant, In. (mm)
4 (102)	CFS-DID 2"MD	2 (51) or smaller+
5 (102)	CFS-DID 3"MD	3 (76)
6 (152)	CFS-DID 4"MD	4 (102)
9 (229)	CFS-DID 6"MD	6 (152)

+ For pipe smaller than nom 2 in. (51 mm) diam, Adapter and Top Seal Plug is required to be used.

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — CFS-DID 2"MD, CFS-DID 3"MD, CFS-DID 4"MD, CFS-DID 3.A. Firestop Device* - Water Barrier Module — (Optional, Not Shown) - Used in combination with the CFS-DID device a

manufacturer. Module is threaded onto top of device.

W Rating and L Rating apply only when water barrier module is used.

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — Water Barrier Module
 Through Penetrant — One metallic pipe, conduit or tubing to be installed within the firestop device. Pipe, conduit or tu on both sides of floor assembly. The following types of pipe, conduit or tubing may be used:

A. Steel Pipe — Nom 6 in. (152 mm) diam (or smaller) Schedule 10 (or heavier) steel pipe.

B. Iron Pipe — Nom 6 in. (152 mm) diam (or smaller) cast or ductile iron pipe.

C. Conduit — Nom 6 in. (152 mm) diam (or smaller) rigid steel conduit.

C. Conduit — Nom 6 in. (152 mm) diam (or smaller) rigid steel conduit.
 D. Conduit — Nom 4 in. (102 mm) diam (or smaller) steel electrical metallic tubing.
 E. Copper Tubing — Nom 6 in. (152 mm) diam (or smaller) Type L (or heavier) copper tubing.

F. Copper Pipe — Nom 6 in. (152 mm) diam (or smaller) Regular) or heavier copper pipe.

*Bearing the UL Classification Mark

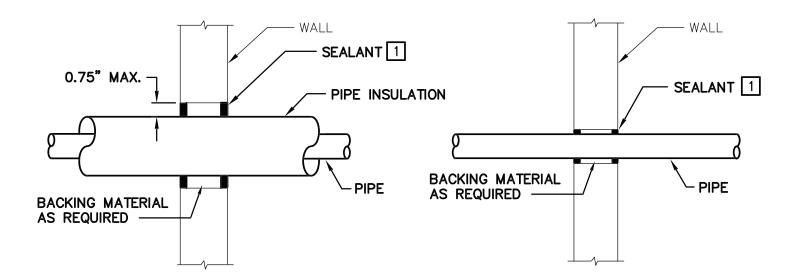
GENERAL NOTES FOR THROUGH PENETRATION FIRESTOP SYSTEMS:

1. THROUGH PENETRATION FIRESTOP SYSTEM DETAILS ARE FOR REFERENCE ONLY. PENETRATIONS THROUGH FIRE—RATED FLOORS AND WALLS SHALL BE INSTALLED IN ACCORDANCE WITH CBC SECTION 714. SYSTEMS SHALL BE INSTALLED STRICTLY IN ACCORDANCE WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS AND APPROVED LISTING. MANUFACTURER'S INSTALLATION INSTRUCTIONS AND APPROVED LISTING SHALL PROVIDED FOR REVIEW BY THE INSPECTION AUTHORITIES. SUBSTITUTIONS OF APPROVED SYSTEMS SHALL BE SUBMITTED FOR REVIEW AND APPROVAL. LISTED DESIGNS SHALL NOT BE MODIFIED EXCEPT BY THE LISTING AUTHORITY, IN WRITING, VERIFYING THAT THE RATED PROTECTION IS PROVIDED.

2. PIPE PENETRATIONS CONTAINED AND LOCATED WITHIN WALL CAVITIES ABOVE OR BELOW RATED FLOORS DO NOT REQUIRE A 'T' RATING IN ACCORDANCE WITH CBC SECTION 714.4.1.2, EXCEPTION

FOR OTHER CONDITIONS, SUCH AS MANUFACTURER'S ALTERNATE TO THOSE LISTED IN DETAILS AND DIFFERENT WALL TYPES, MULTIPLE PENETRATIONS, OR F AND T RATINGS NOT SHOWN HEREIN, SUBMIT DETAILS OF PROPOSED FIRESTOP SYSTEM ALONG WITH UL SYSTEM NUMBERS. UL THROUGH PENETRATION FIRESTOP SYSTEMS SHALL BE APPROVED BY THE CALIFORNIA STATE FIRE MARSHAL.

1) BARE METAL PIPES THRU FIRE-RATED FLOORS



WITH PIPE INSULATION

WITHOUT PIPE INSULATION

NOTES:

1 SEALANT SHALL BE TREMCO, TITEBOND "GREENCHOICE", OR EQUAL, NON-HARDENING ACOUSTICAL SEALENT.

2 PIPES THRU NON-RATED INTERIOR WALLS scale: NONE

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SAN MATEO, CA 94403

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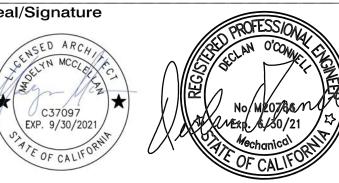
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Sheet Title

DETAILS

Date 07/01/2019
Scale AS NOTED
Sheet Number

P8.1

DEMOLITION NOTES

1. ALL MATERIALS AS A RESULT OF DEMOLITION WORK SHALL REMAIN THE PROPERTY OF THE OWNER. THE OWNER WILL DETERMINE WHICH MATERIALS WILL BE KEPT BY THE OWNER. THE CONTRACTOR SHALL STORE THESE MATERIALS AS DIRECTED BY THE OWNER. ALL UNWANTED MATERIALS SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND SHALL BE REMOVED FROM THE SITE AT CONTRACTOR'S EXPENSE.

2. WHERE INDICATED ON DRAWINGS TO DISCONNECT, RELOCATE, OR REMOVE EXISTING BRANCH CIRCUIT WIRING OR EQUIPMENT, CONTRACTOR SHALL REMOVE WIRES, CABLES, CONDUITS, JUNCTION OR OUTLET BOXES BACK TO POWER SOURCE, CONCEALED CONDUITS MAY BE ABANDONED IN PLACE, CAP OR PLUG DISCONTINUED CONDUITS BEYOND WALL OR CEILING SURFACE AND RESTORE TO MATCH ADJACENT SURFACES. RE-ROUTE BRANCH CIRCUIT WIRING WHERE NECESSARY TO MAINTAIN CIRCUIT CONTINUITY TO DEVICES THAT ARE TO REMAIN IN OPERATION.

3. VERIFY ALL EXISTING INSTALLATIONS IN THE FIELD PRIOR TO ANY DEMOLITION WORK. NOTIFY THE ARCHITECT OF ANY DISCREPANCIES PRIOR TO DEMOLITION.

4. ALL SURFACES DAMAGED BY THIS DEMOLITION WORK SHALL BE REPAIRED TO MATCH ADJACENT SURFACES.

5. UTILITIES (ELECTRIC, TELEPHONE, GAS, WATER, ETC.) THAT ARE DAMAGED AS A RESULT OF ANY DEMOLITION WORK SHALL BE RESTORED IN WORKING CONDITION TO THE SATISFACTION OF THE OWNER.

SUPPORT AND BRACING OF SUSPENDED DISTRIBUTION

- 1. All new pipe and conduit support and bracing shall be installed in accordance with OSHPD Pre-Approval Manufacturer's Certification and the requirements of ASCE 7 13.6 as Modified by CBC 2016 Chapter 16A. Below is a list of acceptable pre-approved systems for support and bracing of pipes and conduit:
- a. OPM-0043-13 Mason Industries "Seismic Restraint Components for Suspended Utilities"
- b. OPM-0052-13 B-Line/TOLCO "Seismic Bracing and Support
- 2. Shop drawings shall be submitted to the discipline in responsible charge of the project for review to verify that details are in conformance with all the code requirements. The shop drawings shall include a plan of the distribution system with brace locations and details. The structural engineer will forward the anchorage and bracing plans to the discipline in responsible charge with a notation indicating that the plans are in general conformance with the pre-approval and the design of the project (CBC Part1, Section 7-153). A "Shop Drawing Stamp" may be used to indicate compliance with this requirement. The discipline in responsible charge may provide the shop drawings stamp for small installation at the discretion of the district structural engineer.
- 3. The structural engineer of record shall design any supplementary framing that is needed to resist the loads, maintain stability and/or is required for the installation of the pre-approved system.
- 4. The shop drawings (with the shop drawing stamp) shall be submitted to the OSHPD District Structural Engineer to Review the Seismic Lateral Force FP for the Pre-Approved System.
- 5. The Reviewed Shop Drawings (with the shop drawing stamp) shall be kept on the jobsite and can then be used for installation for the support and bracing. OHSPD field staff will review the installed system.
- 6. A copy of the chose bracing system(s) installation guide/manual shall be on the jobsite prior to starting the installation of hangers and/or braces. It is the contractor's responsibility to obtain copies of OSHPD Pre-approvals and furnish the IOR with one copy of each.
- 7. Do not mix components of two or more pre-approved bracing systems. Only one pre-approved bracing system may be used for a run of pipe, duct, or conduit. Any substitution of a component of a pre-approved bracing system requires OSHPD review and approval.

ABBREVIATIONS

AMPERE ABOVE FINISHED FLOOR AUTOMATIC TRANSFER SWITCH CONDUIT CONDUIT ONLY CABINET CIRCUIT CIRCUIT BREAKER (EXISTING) (FUTURE) (GROUND) HERTZ JUNCTION BOX KILOVOLTAMPERE KILOWATT MOTOR CONTROL CENTER MCC (NEW) NORMALLY CLOSE NOT IN CONTRACT NORMALLY OPEN NOT TO SCALE PANELBOARD PHASE (RELOCATED) SWITCH SWITCHBOARD SWBD SWGR SWITCHGEAR TYPICAL UNLESS OTHERWISE NOTED

VOLT

WATT

VOLTAMPERE

WEATHERPROOF

SYMBOLS

CEILING WALL MOUNTED MOUNTED 0 0 INCANDESCENT, COMPACT FLUORESCENT, OR HID LIGHTING OUTLET INCANDESCENT, COMPACT FLUORESCENT, OR HID LIGHTING OUTLET AND FIXTURE CONNECTED TO EMERGENCY POWER. EXIT SIGN LIGHTING OUTLET AND FIXTURE. SHADED QUADRANT INDICATES LIGHTED FACE. DIRECTIONAL ARROWS AS INDICATED. FLUORESCENT LIGHTING OUTLET AND FIXTURE. FLUORESCENT LIGHTING OUTLET AND FIXTURE CONNECTED TO EMERGENCY POWER. ADJACENT NUMBER INDICATES CIRCUIT CONNECTED TO. SMALL CASE LETTER INDICATES CONTROLLING SWITCH. WIRES IN CONDUIT CONCEALED ABOVE CEILING OR IN WALLS. WIRES IN CONDUIT CONCEALED BELOW FLOOR OR UNDERGROUND. HOMERUN TO PANEL OR TERMINAL CABINET. LETTER INDICATES A-1 PANEL: NUMBER INDICATES CIRCUIT NUMBER. NUMBERS IN PARENTHESIS INDICATES MULTI-POLE CIRCUIT. //// #10 CROSS HATCHES INDICATES NUMBER OF NO. 12 AWG WIRES EXCLUDING GROUND WIRE. NO CROSS HATCHES INDICATES 2# 12 AWG WIRES. NUMBER ADJACENT TO CROSS HATCHES INDICATES WIRE SIZES LARGER THAN NO. 12 AWG.

CONDUIT STUB-OUT

CONDUIT RISER DOWN

CONDUIT RISER UP

FLEXIBLE CONDUIT ~~~~

— G —

— IC —

FIRE ALARM CABLES IN CONDUIT CONCEALED ABOVE CEILING OR — F — IN WALLS. CABLE TYPE, SIZE AND QUANTITY AS SPECIFIED. TELEPHONE/DATA SYSTEM CONDUIT CONCEALED ABOVE CEILING

OR IN WALLS. SIZE AS SHOWN OR NOTED. MINIMUM SIZE: 3/4 SPEAKER CABLES IN CONDUIT CONCEALED ABOVE CEILING OR IN

BARE COPPER GROUND CABLE BURIED 30 INCHES MINIMUM.

NURSE CALL SYSTEM CABLES IN CONDUIT CONCEALED ABOVE CEILING OR IN WALLS. CABLE TYPE, SIZE AND QUANTITY AS SPECIFIED.

SURFACE METAL RACEWAY (WIREMOLD) —— WM ——

MULTI-OUTLET SURFACE METAL RACEWAY (PLUGMOLD). INTERCOM CABLES IN CONDUIT. RATINGS AS SPECIFIED.

DISTRIBUTION PANELBOARD, SURFACE OR FLUSH WALL MOUNTED. MOUNT TOP OF CABINET 78 INCHES ABOVE FINISH FLOOR.

LIGHTING AND APPLIANCE BRANCH CIRCUIT PANELBOARD, SURFACE OR FLUSH WALL MOUNTED. MOUNT TOP OF CABINET 78 INCHES ABOVE FINISH FLOOR.

TOP OF CABINET 72 INCHES ABOVE FINISH FLOOR. CONTROL PANEL, SURFACE OR FLUSH WALL MOUNTED. MOUNT

ABOVE FINISH FLOOR.

TOP OF CABINET 72 INCHES ABOVE FINISH FLOOR.

SINGLE POLE SWITCH. MOUNT TOP OF OUTLET BOX 48 INCHES ABOVE FINISH FLOOR.

TERMINAL CABINET, SURFACE OR FLUSH WALL MOUNTED. MOUNT

THREE-WAY SWITCH. MOUNT TOP OF OUTLET BOX 48 INCHES

SWITCH WITH PILOT LIGHT. MOUNT TOP OF OUTLET BOX 48 INCHES ABOVE FINISH FLOOR.

DIMMER SWITCH, RATINGS AS NOTED. MOUNT TOP OF OUTLET BOX 48 INCHES ABOVE FINISH FLOOR.

SWITCH WITH THERMAL TRIP. MOUNT ADJACENT TO EQUIPMENT

ADJACENT SMALL CASE LETTER INDICATES CONTROLLED DEVICE.

DUPLEX RECEPTACLE. MOUNT BOTTOM OF OUTLET BOX 15 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

DUPLEX RECEPTACLE CONNECTED TO EMERGENCY POWER. MOUNT BOTTOM OF OUTLET BOX 15 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

DOUBLE DUPLEX (QUAD) RECEPTACLE. MOUNT BOTTOM OF OUTLET BOX 15 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

DOUBLE DUPLEX (QUAD) RECEPTACLE CONNECTED TO EMERGENCY POWER. MOUNT BOTTOM OF OUTLET BOX 15 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

FLOOR MOUNTED DUPLEX RECEPTACLE.

CEILING WALL MOUNTED MOUNTED

> lacktriangleFLOOR MOUNTED DUPLEX RECEPTACLE CONNECTED TO EMERGENCY POWER.

> > FLOOR MOUNTED DOUBLE DUPLEX (QUAD) RECEPTACLE.

FLOOR MOUNTED DOUBLE DUPLEX (QUAD) RECEPTACLE CONNECTED TO EMERGENCY POWER.

SPECIAL PURPOSE RECEPTACLE. RATINGS AS SHOWN. MOUNT BOTTOM OF OUTLET BOX 15 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

ADJACENT NUMBER INDICATES CIRCUIT NUMBER CONNECTED TO. NUMBERS IN PARENTHESIS INDICATES MULTI-POLE CIRCUIT.

WALL TELEPHONE OUTLET. MOUNT TOP OF OUTLET BOX 48 INCHES ABOVE FINISH FLOOR. STUB-UP 3/4 INCH CONDUIT ABOVE ACCESSIBLE CEILING.

TELEPHONE OUTLET. MOUNT BOTTOM OF OUTLET BOX 15 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED. STUB-UP 3/4 INCH CONDUIT ABOVE ACCESSIBLE CEILING.

VOICE/DATA OUTLET. MOUNT BOTTOM OF OUTLET BOX 15 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED. STUB-UP 3/4 INCH CONDUIT ABOVE ACCESSIBLE CEILING.

INTERCOM OUTLET AND STATION. MOUNT TOP OF OUTLET BOX 48 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

FIRE ALARM MANUAL PULLSTATION. MOUNT TOP OF OUTLET BOX 48 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

FIRE ALARM STROBE. MOUNT DEVICE CENTER LINE 80 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

FIRE ALARM COMBINATION CHIME/STROBE. MOUNT DEVICE CENTER

LINE 80 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED. SMOKE DETECTOR, CEILING MOUNTED.

SMOKE DETECTOR, DUCT MOUNTED.

HEAT DETECTOR. FLOW SWITCH.

SUPERVISORY SWITCH.

AS SHOWN.

MAGNETIC DOOR HOLDER.

ELECTRIC DOOR CLOSER. NURSE CALL DOME LIGHT. MOUNT ABOVE DOOR OR ON CEILING

NURSE CALL STATION. MOUNT TOP OF OUTLET BOX 48 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.SUBSCRIPT INDICATES TYPE

M - MASTER STATION E - EMERGENCY PULL STATION P – PATIENT CALL STATION S - STAFF NORMAL CALL STATION SE - STAFF EMERGENCY CALL STATION D - DUTY STATION

CB - CODE BLUE STATION PUBLIC ADDRESS SPEAKER

> CLOCK AND CLOCK OUTLET. MOUNT DEVICE CENTER LINE 78 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

ELAPSED TIMER AND OUTLET. MOUNT DEVICE CENTER LINE 78 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

ELAPSE TIMER CONTROLLER. MOUNT TOP OF OUTLET BOX 48 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

CABLE TV OUTLET. STUB-UP 3/4 INCH CONDUIT ABOVE ACCESSIBLE CEILING. MOUNT BOTTOM OF OUTLET BOX 15 INCHES ABOVE FINISH FLOOR UNLESS OTHERWISE NOTED.

JUNCTION BOX.

MOTOR CONNECTION

DISCONNECT SWITCH. RATINGS AS SHOWN. MOTOR STARTER, RATINGS AS SHOWN.

SHEET NOTE NUMBER

REVISION NUMBER

DETAIL REFERENCE NUMBER. UPPER HALF INDICATES DETAIL NUMBER. LOWER HALF INDICATES DRAWING NUMBER WHERE SHOWN.

EQUIPMENT NUMBER. UPPER HALF INDICATES EQUIPMENT NUMBER. LOWER HALF INDICATES EQUIPMENT TYPE.

LIGHT FIXTURE TYPE.

reduced print - scale accordingly





COUNTY OF SAN MATEO SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE, SAN MATEO, CA 94403

Consultant ARSENIO F ORTEGA, P.E. Consulting Engineer (415) 260-6832 aortega@ortegaconsulting.com

SKA Project Number 1912

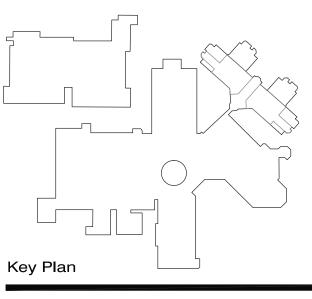
OSHPD Number S191567-41-00



1/21/2020, 4:26:35 PM S191567-41-00



Item	 Date



Drawn by Checked by

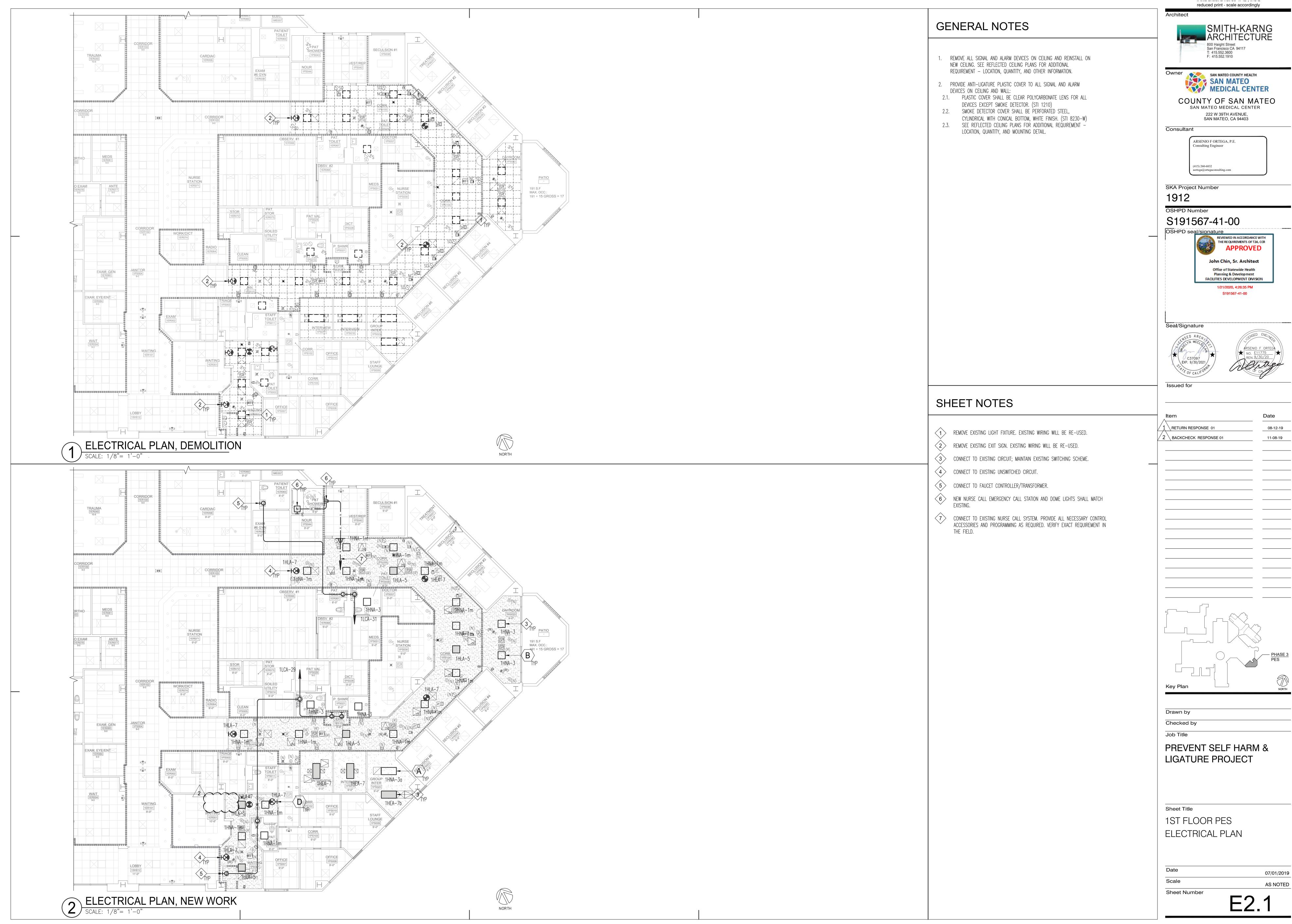
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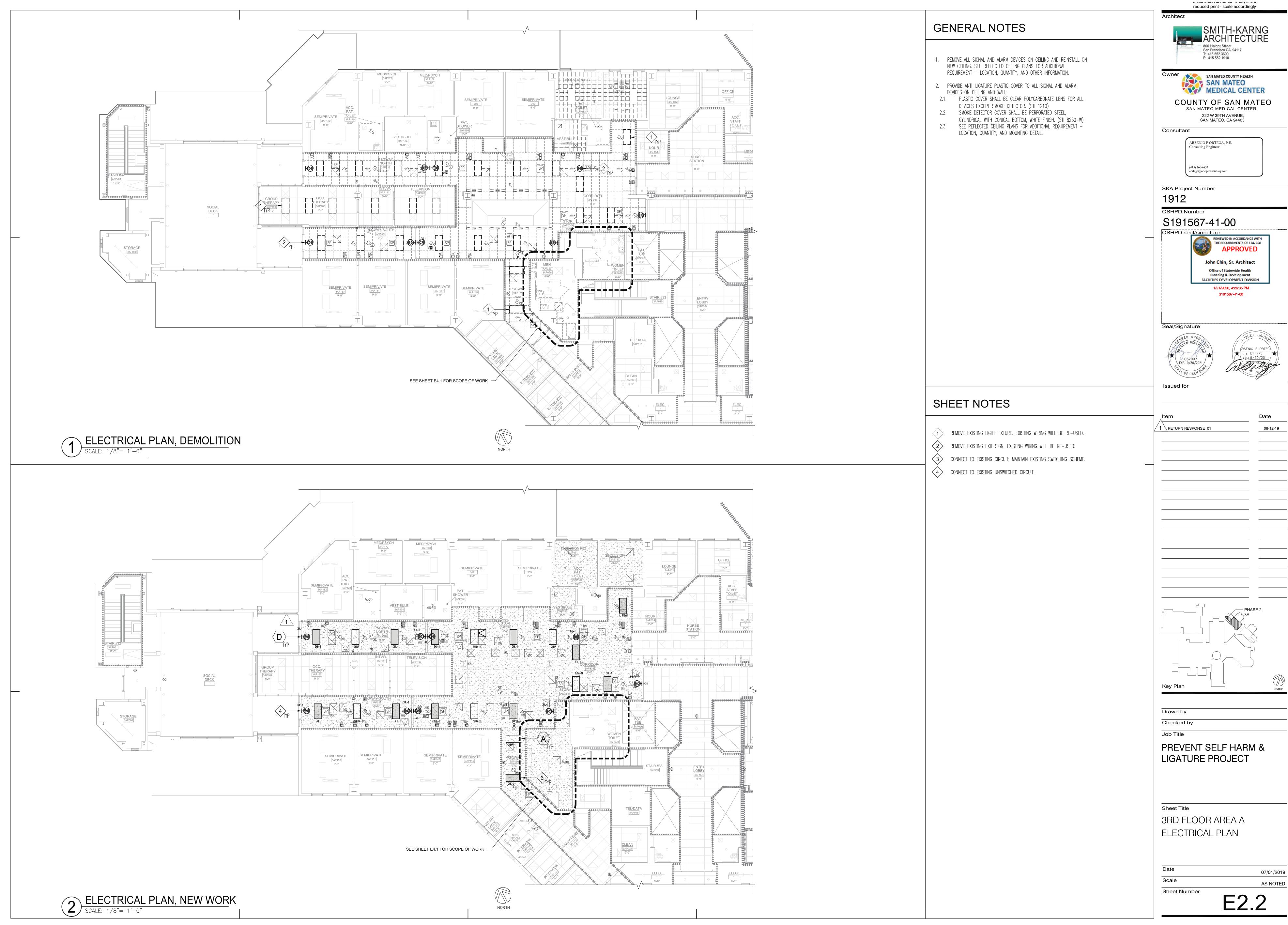
PREVENT SELF HARM & LIGATURE PROJECT

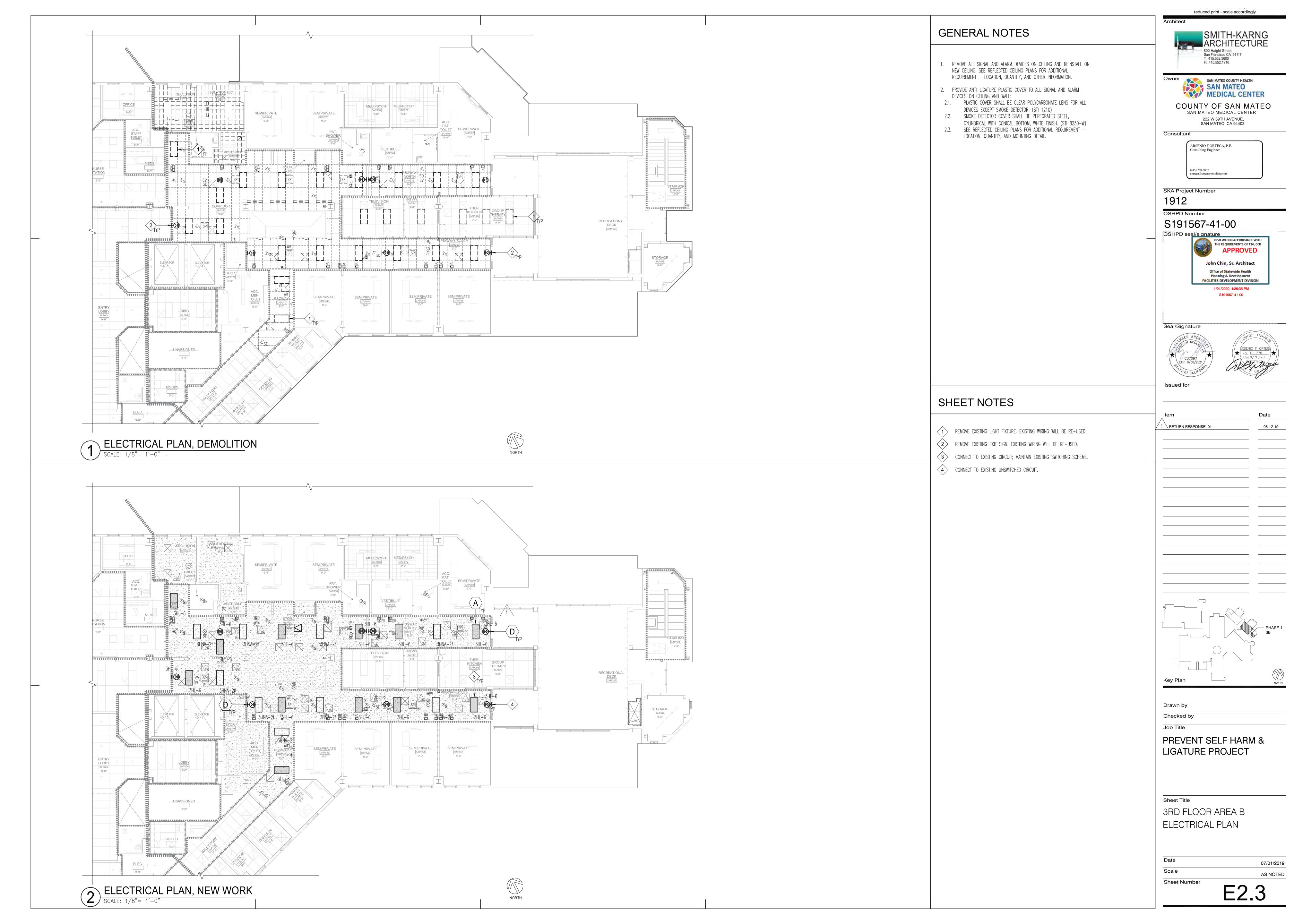
Sheet Title SYMBOLS,

ABBREVIATIONS, **GENERAL NOTES**

05/22/2019 AS NOTED Sheet Number



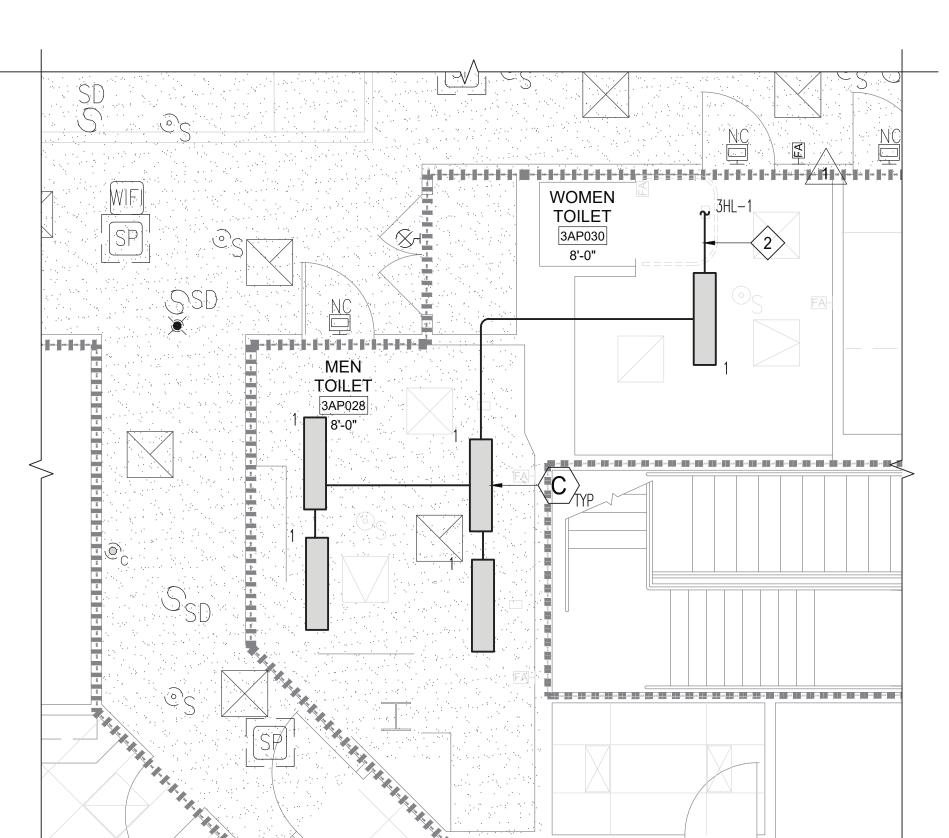




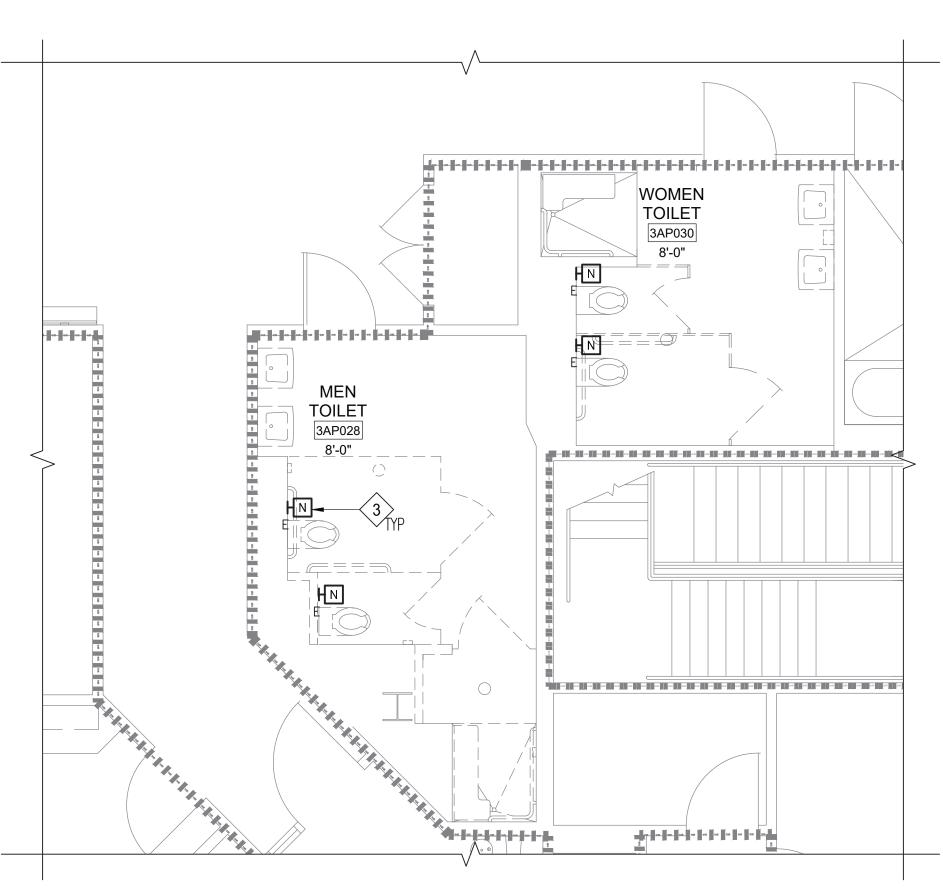
<u>╺</u>┪┎╫╍╫╍╫╍╫╍╫╍╫╍╫╍╫╍╫╍╫╍╫╍╫╍╫╍╫╍╫╍╬╾╩╌╩╌╩╌╬╸╢╸╟╸║╸╟╸╟╸╟╸╟╍╫╾╫╾╫╾╫╍╢╸╟╾╢╸║╸║╸ TOILET 8'-0" TOILET 3AP028 8'-0"

LIGHTING PLAN, DEMOLITION

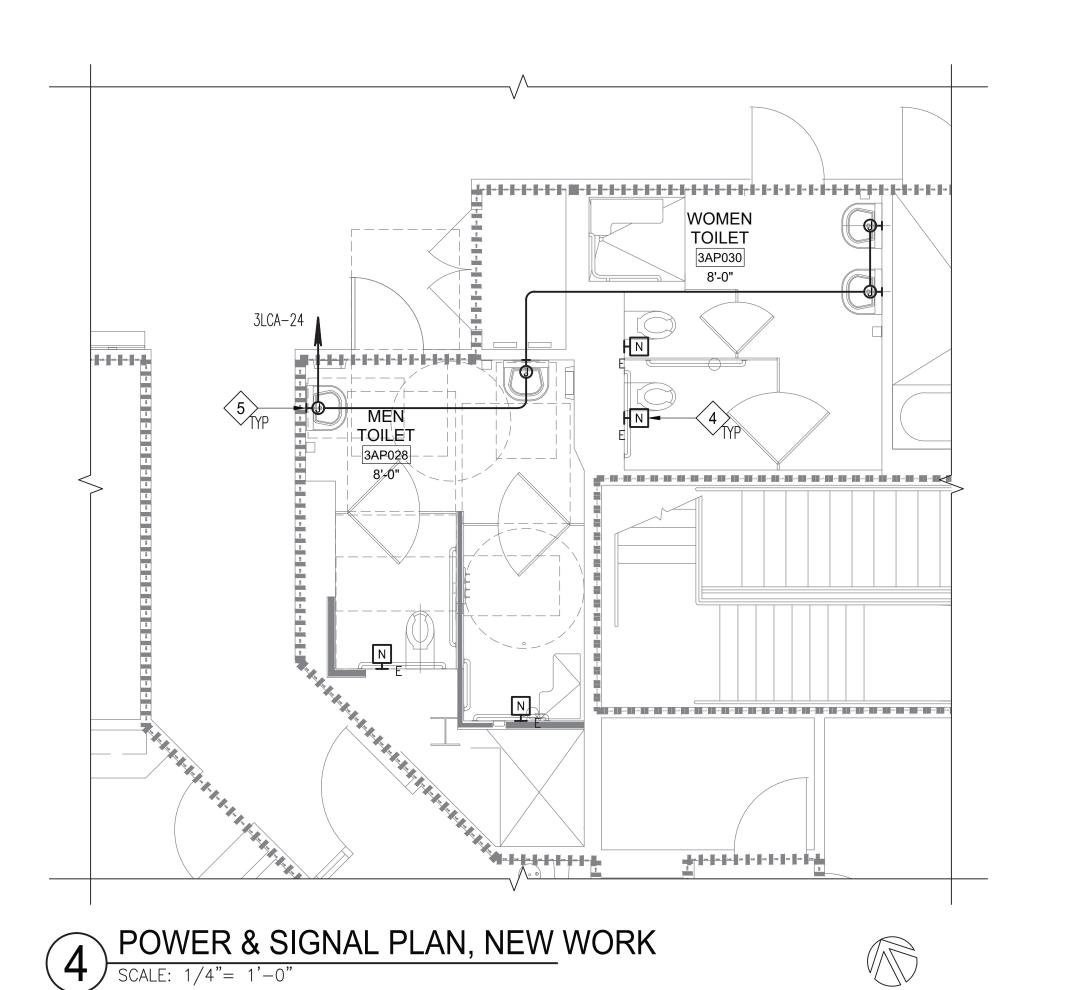
SCALE: 1/4"= 1'-0"











GENERAL NOTES

- 1. REMOVE ALL SIGNAL AND ALARM DEVICES ON CEILING AND REINSTALL ON NEW CEILING. SEE REFLECTED CEILING PLANS FOR ADDITIONAL REQUIREMENT - LOCATION, QUANTITY, AND OTHER INFORMATION.
- 2. PROVIDE ANTI-LIGATURE PLASTIC COVER TO ALL SIGNAL AND ALARM DEVICES ON CEILING AND WALL:
- 2.1. PLASTIC COVER SHALL BE CLEAR POLYCARBONATE LENS FOR ALL DEVICES EXCEPT SMOKE DETECTOR. (STI 1210)
- 2.2. SMOKE DETECTOR COVER SHALL BE PERFORATED STEEL,
- CYLINDRICAL WITH CONICAL BOTTOM, WHITE FINISH. (STI 8230-W) 2.3. SEE REFLECTED CEILING PLANS FOR ADDITIONAL REQUIREMENT -LOCATION, QUANTITY, AND MOUNTING DETAIL.

800 Haight Street San Francisco CA 94117 T: 415.552.3600 F: 415.552.1910



SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE, SAN MATEO, CA 94403

reduced print - scale accordingly

ARSENIO F ORTEGA, P.E. Consulting Engineer (415) 260-6832 aortega@ortegaconsulting.com

SKA Project Number

Consultant

OSHPD Number

S191567-41-00

OSHPD seal/signature

REVIEWED IN ACCORDANCE WITH THE REQUIREMENTS OF T24, CCR John Chin, Sr. Architect Office of Statewide Health Planning & Development FACILITIES DEVELOPMENT DIVISION

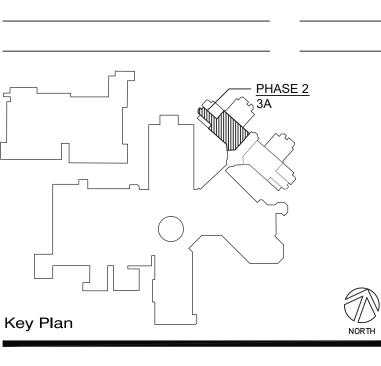
> 1/21/2020, 4:26:35 PM S191567-41-00

Seal/Signature

SHEET NOTES

- REMOVE EXISTING LIGHT FIXTURE CEILING MOUNTED FLUORESCENT, WALL MOUNTED FLUORESCENT, AND DOWNLIGHT AND WIRING BACK TO POWER
- CONNECT TO EXISTING LIFE SAFETY CIRCUIT (LIGHTING) IN CORRIDOR. MAINTAIN EXISTING SWITCHING SCHEME.
- REMOVE NURSE CALL EMERGENCY CALL PUSHBUTTON AND RE-INSTALL AS SHOWN.
- RE-INSTALLED NURSE CALL EMERGENCY PUSHBUTTON. EXTEND WIRING AS REQUIRED. VERIFY EXISTING CONDITION IN THE FIELD.
- 5 CONNECT TO FAUCET CONTROLLER/TRANSFORMER.

1 \ RETURN RESPONSE 01 08-12-19



Drawn by Checked by

Job Title

PREVENT SELF HARM & LIGATURE PROJECT

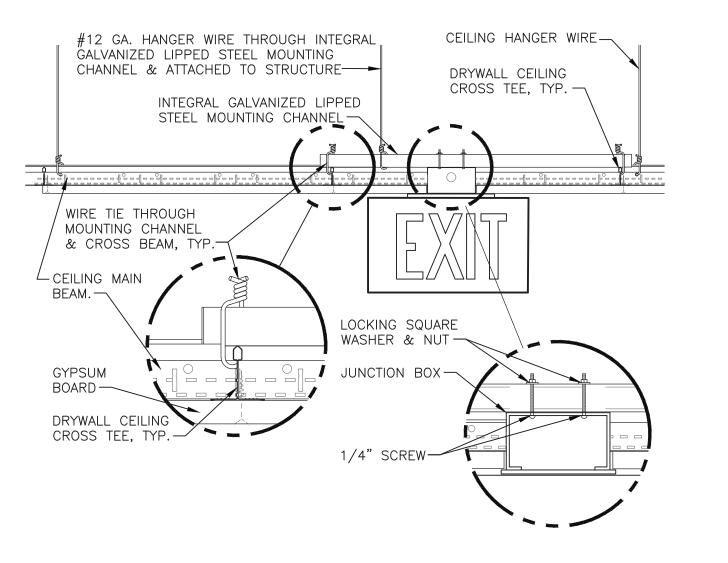
Sheet Title ENLARGED PLANS

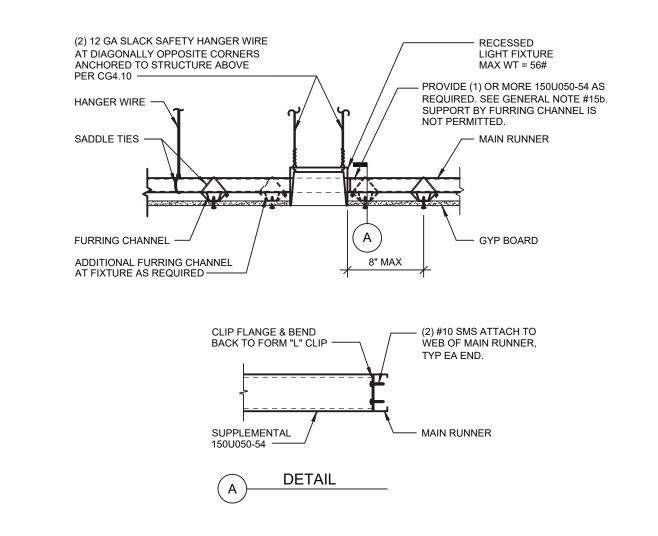
Scale Sheet Number

E4.1

07/01/2019

AS NOTED





2 EXIT SIGN MOUNTING - GYPBOARD CEILING
SCALE: NTS

LUMINAIRE MOUNTING - GYPBOARD CEILING

SCALE: NTS

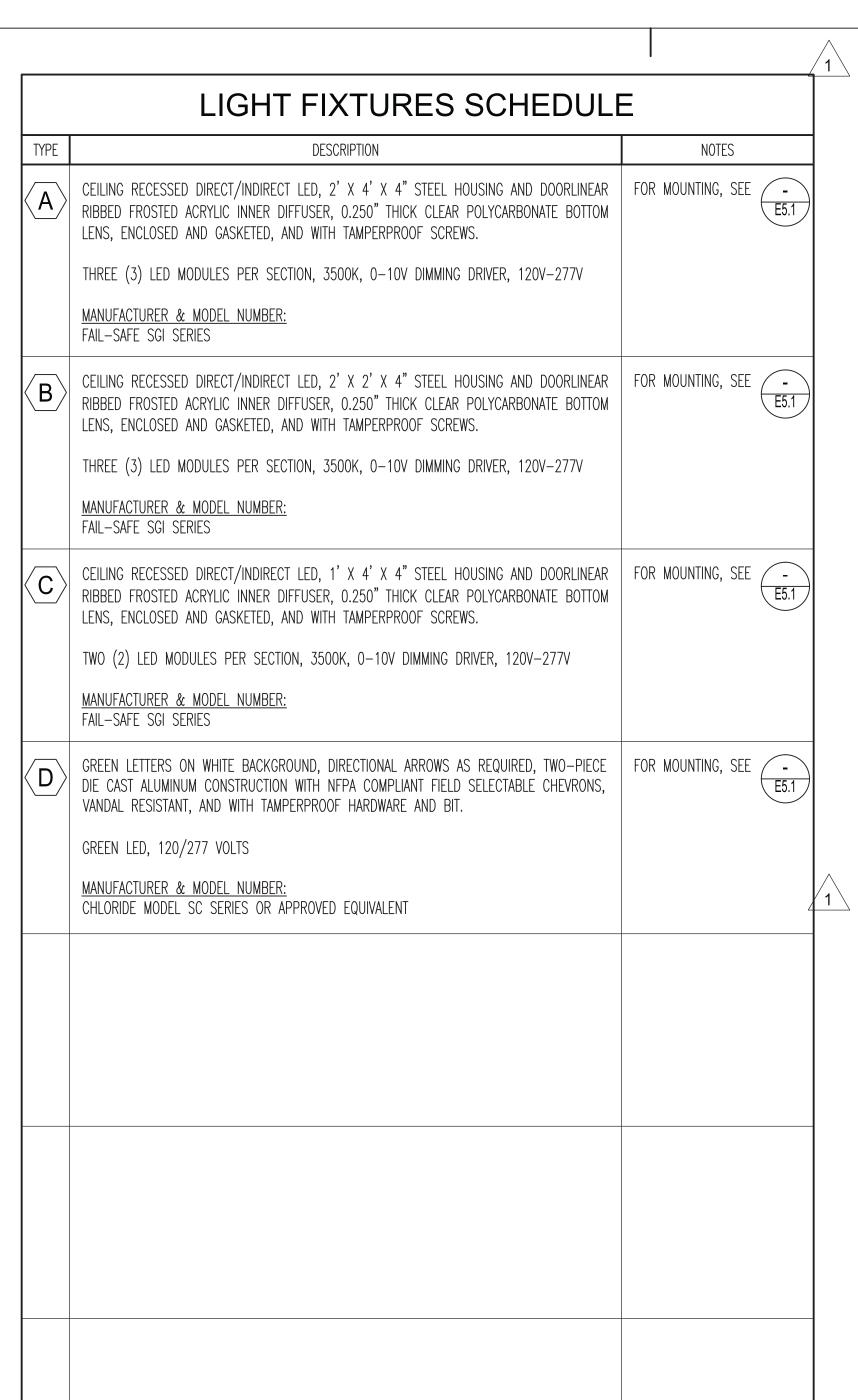
Architect 800 Haight Street San Francisco CA 94117 T: 415.552.3600 F: 415.552.1910 Owner SAN MATEO COUNTY HEALTH SAN MATEO MEDICAL CENTER COUNTY OF SAN MATEO SAN MATEO MEDICAL CENTER 222 W 39TH AVENUE, SAN MATEO, CA 94403 Consultant ARSENIO F ORTEGA, P.E. Consulting Engineer (415) 260-6832 aortega@ortegaconsulting.com SKA Project Number 1912 OSHPD Number S191567-41-00 OSHPD seal/signature REVIEWED IN ACCORDANCE WITH THE REQUIREMENTS OF T24, CCR **APPROVED** John Chin, Sr. Architect Office of Statewide Health Planning & Development FACILITIES DEVELOPMENT DIVISION 1/21/2020, 4:26:35 PM S191567-41-00 Seal/Signature Drawn by Checked by Job Title PREVENT SELF HARM & LIGATURE PROJECT Sheet Title DETAILS

07/01/2019

Sheet Number

AS NOTED

reduced print - scale accordingly



- 1. CONFIRM CEILING TYPE PRIOR TO ORDER.
- 2. CONFIRM MOUNTING TYPE AND DIRECTIONAL ARROWS AS INDICATED ON LIGHTING PLANS PRIOR TO ORDER.

LOAD CALCULATIONS

EXISTING MEASURED LOAD X 125% 97/29-8/1/2019 = 27.94 ANEW ADDITIONAL LOAD (120V UNBALANCED) = NEW DEMAND LOAD = 2.08 30.02 A

EXISTING 3LCA

MISTING SECA	
EXISTING MEASURED LOAD X 125% $(8/5-8/2019) =$	5.70 A
NEW ADDITIONAL LOAD (120V UNBALANCED) =	1.67 A
NEW DEMAND LOAD =	7.37 A

OCATION ELEC RM									IC RAT	1			POWER 3Ø, 4W
DESCRIPTION		A LOA		СВ	CK			C K	СВ	K	VA LO	DAD	DESCRIPTION
		øВ	Ø C		T	11	+	T					
(E) LTS	2.782			20A	1 -	#1	⇈	2	20A	1.504			(E) LTS – SITE
(E) LTS – CORRIDOR		1.542		20A	3	11	⇈	4	20A		1.560		(E) LTS – SITE
(E) LTS			1.569	20A	5	$\forall t$	⇈	6	20A			0.555	(E) LTS — SITE
(E) LTS - CORRIDOR	1.743			20A	7	#†	⇈₋	8	20A	_			SPARE
(E) LTS		2.166		20A	9	$\dagger \dagger$	+	10	20A		_		SPARE
(E) LTS			1.157	20A	11	╫	lacktriangle	12	20A			_	SPARE
SPARE	_			20A	13	┿┼	+	14	-	_			SPACE
SPARE		_		20A	15	╁	+	16	_		_		SPACE
SPARE			_	20A	17	₩	+	18	-			-	SPACE
SPACE	_			_	19	┿┼	╂	20	_	_			SPACE
SPACE		_		-	21	┿	$oldsymbol{+}^{\scriptscriptstyle{\top}}$	22	_		_		SPACE
SPACE			_	_	23	$+\!\!+$	↓	24	_			_	SPACE
SPACE	_			-	25	+	$ightarrow^-$	26	_	_			SPACE
SPACE		_		-	27	╫	$ightarrow^-$	28	_		_		SPACE
SPACE			_	_	29	++	↓ ¯	30	_			_	SPACE
SPACE	_			-	31	+	$ightarrow^-$	32	_	_			SPACE
SPACE		_		-	33	╫	$ightarrow^-$	34	_		_		SPACE
SPACE			_	_	35	++	lacksquare	36	_			_	SPACE
SPACE	_			_	37	+	╇	38	125A	7.368			(E) TRANSF 1TNA
SPACE		_		_	39	╁	╇	40	 3P		7.368		
			_	_	41	#		42	_			7.368	

OCATION ELEC RM			,		ı			ı	IC RAT	ING	10,00	0 AIC	3Ø, 4W
DESCRIPTION	KVA Ø A	ø B		СВ	C K T			C K T	СВ	K	VA LO	DAD	DESCRIPTION
(E) ILLUM	0.900			20A	1	+	H	2	20A	0.480			(E) EXAM LT & ILLUM
(E) EXAM LT		0.300		20A	3	1	┿┼	4	20A		0.900		(E) REC
(E) REC & ILLUM			0.720	20A	5	+	╁	6	20A			0.480	(E) EXAM LT & OTOSCOPE
(E) EXAM LT	0.300			20A	7	}	₩	8	20A	0.960			(EO PRINTER
(E) EXAM TABLE		1.080		20A	9	+	╀	10	20A		0.720		(E) REC
(E) EXAM LT & ILLUM			0.480	20A	11	+	╂╋╴	12	20A			0.300	(E) EXAM LT
9E) REC	0.900			20A	13	-	₩	14	20A	0.720			(E) REC
(E) EYE EXAM CHAIR		0.900		20A	15	\mathbb{H}	╀	16	20A		0.540		(E) REC
(E) REC & LT			0.745	20A	17	\mathbb{H}	╂	18	20A			1.000	(E) NURSE CALL SYSTEM
(E) REC & LT	0.745			20A	19	┢	₩	20	20A	0.360			(E) REC - EQUIP RM
ECHOCARDIOGRAPH		1.500		20A	21	╫	╀	22	20A		1.080		(E) REC - EQUIP RM
(E) REC			0.360	20A	23	+	╫	24	20A			0.900	(E) REC - EQUIP RM
(E) CRASH CART	1.200			20A	25	┢	₩	26	20A	0.200			(E) REMOTE PHYS MONITOR
(E) LTS - NUCLEAR MED		1.350		20A	27	+	╀	28	20A		_		SPARE
NEW FAUCET SENSORS [1]			0.250	20A	29	+	╂╋╴	30	20A			ı	SPARE
NEW FAUCET SENSORS [1]	0.150			20A	31	┢	₩	32	20A	_			SPARE
SPARE		_		20A	33	+	╀	34	20A		-		SPARE
SPARE			_	20A	35	+	╂╋╴	36	20A			ı	SPARE
SPARE	_			20A	37	┢	₩	38	dA	0.600			(E) PANEL 1LCB
SPARE		_		20A	39	╫	╀	40	3P		0.600		
SPARE			_	20A	41	+	\forall	42	_			0.600	
		Α	□ 2	SURFAC 100 A SEED-TI	*				□ 400 □ SUB) LU(SS	CONNECTED LOAD Ø A 7.515 KVA Ø B 8.970 KVA Ø C 5.835 KVA TOTAL 22.320 KVA [2]

DECODIDATION	KVA	\ LOA	'D	0.0	C			C	0.0	K	VA LO	DAD	DECODIDATION
DESCRIPTION	øΑ	øВ	ø C	CB	K T			K	СВ				DESCRIPTION
(E) LTS — AREA A	1.603			20A	1	┢	Н	2	20A	1.105			(E) LTS – AREA B
(E) LTS — AREA A		0.768		20A	3	H	┿┤	4	20A		1.120		(E) LTS – AREA B
(E) LTS — AREA A			1.603	20A	5	H	╂	6	20A			0.372	(E) LTS - PENTHOUSE
(E) LTS - LOBBY	0.394			20A	7	+	Н	8	20A	_			SPARE
(E) LTS - TERRACE		0.812		20A	9	╫	┿┤	10	20A		-		SPARE
(E) LTS - TERRACE			0.884	20A	11	╫	╂	12	_			-	SPACE
SPACE	_			_	13	┢	Н	14	_	_			SPACE
SPACE		-		-	15	╫	₦┤	16	_		_		SPACE
SPACE			_	-	17	╫	╂	18	_			-	SPACE
SPACE	_			-	19	┢	Н	20	_	_			SPACE
SPACE		-		-	21	╫	₦┤	22	_		_		SPACE
SPACE			_	-	23	╫	╂	24	_			-	SPACE
SPACE	_			_	25	┢	Н	26	_	_			SPACE
SPACE		_		_	27	H	₦┤	28	_		_		SPACE
SPACE			_	_	29	H	╁	30	_			_	SPACE
SPACE	_			_	31	+	Н	32	_	_			SPACE
SPACE		_		_	33	╫	₦┤	34	_		_		SPACE
SPACE			_	_	35	╫	╁	36	_			_	SPACE
SPACE	_			_	37	+	H	38	<u>70A</u>	8.568			(E) TRANSF 3TNA
SPACE		_		_	39	$\vdash \uparrow$	₦┤	40	3P		8.568		
SPACE			_	_	41	+	H	42	_			8.568	
TRIM STYLE:	☐ FLUS	SH	* 9	SURFAC	E							(CONNECTED LOAD

OCATION ELEC RM								IC RAT	GE FING	277/4 35,00	80V, 0 AIC	3Ø, 4W
DESCRIPTION	KVA Ø A	ø B		СВ	C K T		C K T	СВ	K	VA LO	DAD	DESCRIPTION
E) LTS - EGRESS	1.749			20A	1	+	2	20A	_			SPARE
(E) LTS - EXIT SIGNS		0.080		20A	3	╂	4	20A		_		SPARE
(E) LTS – EGRESS			1.974	20A	5	╫	6	20A			_	SPARE
(E) LTS - EXIT SIGNS	0.419			20A	7	+++	8	20A	_			SPARE
SPARE		_		20A	9	╫	10	20A		_		SPARE
(E) LTS – SITE			1.040	20A	11	╫	12	20A			_	SPARE
(E) LTS - SITE	0.770			20A	13	+++	14	_	_			SPACE
SPACE		_		_	15	╫	16	_		_		SPACE
SPACE			-	_	17	╫	18	_			_	SPACE
SPACE	_			_	19	+++	20	_	_			SPACE
SPACE		_		_	21	╫	22	_		_		SPACE
SPACE			_	-	23	╫	24	_			_	SPACE
SPACE	_			-	25	+++	26	_	_			SPACE
SPACE		_		-	27	╫	28	_		_		SPACE
SPACE			-	-	29	╫	30	_			_	SPACE
SPACE	_			-	31	+++	32	<u>50A</u>	1.930			(E) TRANSF 1TLA
SPACE		_		-	33	╫	34	3P		1.930		
SPACE			-	-	35	╫	36	_			1.930	
SPACE	_			-	37	+++	38	<u>125A</u>	1.780			(E) PANEL 2HLA
SPACE		_		-	39	╫	40	3P		1.780		
SPACE			-		41		42	_			1.780	
	□ FLUS □ 100	Α	□ 2		HROU	GH LU	GS	☐ 400 ☐ SUB	-FEEI		GS	CONNECTED LOAD Ø A <u>6.648 KVA</u> Ø B <u>3.790 KVA</u> Ø C <u>6.724 KVA</u> TOTAL <u>17.152 KVA [1]</u>

LOCATION ELEC RM	10.7	1 0 4							IC RAT	1			3Ø, 4W
DESCRIPTION	ø A	A LOA Ø B		СВ	C K T			C K T	СВ	K	VA LO	JAD	DESCRIPTION
(E) LTS	1.160			20A	1	+	+	2	20A	0.124			(E) LTS - ELEV RM
SPARE		_		20A	3	+	+	4	20A		0.546		(E) LTS — MAMMO EXAM
SPARE			_	20A	5	++	┥	6	20A			0.396	(E) LTS
(E) LTS	1.176			20A	7	+	${\mathbb H}$	8	20A	_			SPARE
(E) LTS – SITE		1.880		20A	9	+	${\mathbb H}$	10	20A		_		SPARE
SPARE			_	20A	11	++	┥	12	20A			_	SPARE
SPARE	_			20A	13	++	+	14	20A	_			SPARE
SPARE		_		20A	15	+	+	16	20A		_		SPARE
SPARE			_	20	17		┥	18	20A			_	SPARE
SPACE	_			_	19	++	H	20	_	_			SPACE
SPACE		_		_	21	+	H	22	_		-		SPACE
SPACE			_	_	23	++	┥	24	_			_	SPACE
SPACE	_			-	25	++	H	26	_	_			SPACE
SPACE		_		_	27	+	H	28	_		-		SPACE
SPACE			-	_	29	++	+	30	-			_	SPACE
SPACE	_			-	31	++	H	32	-	_			SPACE
SPACE		_		-	33	+	H	34	-		-		SPACE
SPACE			-	-	35	++	┥	36	-			_	SPACE
SPACE	_			-	37	++	H	38	<u>125A</u>	19.793			(E) TRANSF 1TEA
SPACE		_		_	39	+	H	40	3P		19.793		
SPACE			_	-	41		+	42	_			19.793	
BUS RATING: ★ MAIN CB 150A/3P	☐ FLUS ☐ 100 AD IS REDU	Α	□ 2		₩ HROU	GH L	_UG	S		-FEEI			CONNECTED LOAD Ø A

DESCRIPTION	KVA	LOA	,D	CB	C		C	CB	K	VA LO	DAD	DESCRIPTIO
DESCRIPTION	Ø A	øВ	ø C		T		T					DESCRIPTION
(E) LTS – EGRESS, AREA A	0.075			20A	1	+++	2	20A	_			SPARE
(E) LTS - EXIT SIGN & STAIRS		0.354		20A	3	+++	4	20A		0.354		(E) LTS - EXIT SIGNS
SPARE			_	20A	5	+++	6	20A			0.975	(E) LTS – EGRESS, ARI
SPARE	_			20A	7	+++	8	20A	0.227			(E) LTS — EXIT SIGN &
SPARE		_		20A	9	+++	10	20A		0.373		(E) LTS – EGRESS, LOI
SPARE			_	20A	11	+++	12	20A			-	SPARE
SPACE	_			-	13		14	-	_			SPACE
SPACE		-		-	15	+++	16	-		-		SPACE
SPACE			_	_	17	+++	18	_			_	SPACE
SPACE	_			_	19	+++	20	<u>25A</u>	1.433			(E) TRANSF 3TL
SPACE		_		_	21	+++	22	3P		1.433		
SPACE			_	_	23	+++	24	_			1.433	
					25	+H	26					
					27	+++	28					
					29	+++	30					
					31	+H	32					
					33		34					
					35	+++	36					
					37		38					
					39	+++	40					
					41	+++	42					

DESCRIPTION	KVA	A LOAI	D	СВ	C K		C K	СВ	K	VA LO	DAD	DESCRIPTION
B2001(II 11011	ø A	øВ	ø C		T		Ť					BESSAM HON
EQUIP	_			20A	1	†††	2	20A	_			EQUIP
EQUIP		_		20A	3	+++	4	20A		_		EQUIP
EQUIP			-	20A	5	+++	6	20A			-/	EQUIP
EQUIP				<u>20A</u>	7	$\dagger \dagger \dagger$	8	<u>20A</u>	_			EQUIP
EQUIP		7		3P	9	╅┼	10	3P				EQUIP
EQUIP			\-	-	11	╁┼	12	-			_	EQUIP
EQUIP	_			<u>20A</u>	13	+++	14	<u>20A</u>	/-			EQUIP
EQUIP		-		2P	15	╅┼	16	2P		_		EQUIP
EQUIP			-				18	20A			_	EQUIF
_	-			-	19		20	_	-			-
_		_		-	21	X	22	_		_		_
_				_	23		24	_			_	_
_	_			-	25		26	_	_			_
_		_				1++	28	_		_		
_			-	/-	29	╫	30	-			_	_
_	_			-	31	+++	32	_	7			_
_		-/		-	33	╅┼	34	_				_
-			-	-	35	+++	36	_			_	_
-				-	37	+++	38	_	_			-
-		-		-	39	╅┼	40	_		_		\-
-			-	-	41	+++	42	_			_	-
	* FLUS * 100	Α	* 2		*			★ 400 ★ SUB) LU(CONNECTED LOAD Ø A Ø B Ø C

LOCATION ELEC RM DESCRIPTION	KV	A LOA	۷D	СВ	C		C	СВ	_	VA LO		3Ø, 4W
DESCRIPTION	ØΑ	øВ	ø C	CB	K T		K T	CB				DESCRÍPTION
EQUIP	_			20A	1	+H	2	20A	_			EQUIP
EQUIP		_		20A	3	╅┼	4	20A		_		EQUIP
EQUIP			_	20A	5	+++	6	20A			/	EQUIP
EQUIP	-\			<u>20A</u>	7	+++	8	<u>20A</u>	_			EQUIP
EQUIP		1		3P	9	╅	10	3P		/		EQUIP
EQUIP			_	_	11	+++	12	-			_	EQUIP
EQUIP	_			<u>20A</u>	13	+++	14	<u>20A</u>	/-			EQUIP
EQUIP		_		2P	15	+++	16	2P		_		EQUIP
EQUIP			-				18	20A			_	EQUIF
-	_			-	19		20	_	_			-
-		_		_	21	H	22	_		_		-
-			-	_	23		24	_			_	-
-	-			-	25		26	_	_			-
-		_				4++	28			_		
_			_	/	29	+++	30	-			_	-
_	_] -	31	+++	32	-	7			-
-		-/		_	33	+++	34	_		-		-
-			_	_	35	+++	36	_			_	-
-				_	37	+++	38	_	_			-
-	1	_		_	39	╅	40	-		_		-
-			_	_	41		42	_			_	-
	FLUS 100		* 2	SURFAC 200 A FEED-T	*					D LU(CONNECTED LOAD Ø A Ø B Ø C TOTAL

DECODIDATION	KVA	\ LOA	.D	0.0	С		С	0.0	К	VA LO	DAD	DECODIDATION
DESCRIPTION	øΑ	øВ	ø C	СВ	K T		K T	СВ				DESCRIPTION
(E) REC	1.440			20A	1		2	20A	0.720			(E) REC
(E) REC		1.080		20A	3	+++	4	20A		0.720		(E) REC
(E) REC			1.080	20A	5	+++	6	20A			0.720	(E) REC
(E) REC	0.180			20A	7	+++	8	20A	1.080			(E) REC
(E) REC		0.540		20A	9	+++	10	20A		1.260		(E) REC
(E) REC			0.360	20A	11		12	20A			0.180	(E) REC
SPARE	_			20A	13	+++	14	20A	0.180			9E) REC
SPARE		_		20A	15	+++	16	20A		0.180		(E) REC
SPARE			_	20A	17		18	20A			0.360	(E) REC
SPARE	_			20	19	+++	20	20A	0.360			(E) REC
SPARE		_		20A	21	+++	22	20A		0.180		(E) REC
SPARE			_	20A	23		24	20A			0.200	NEW FAUCET SENSONS [1]
SPARE	_			20A	25	+++	26	20A	_			SPARE
SPARE		_		20A	27	+++	28	20A		_		SPARE
SPARE			_	20A	29		30	20A			_	SPARE
SPACE				_	31		32	_	_			SPACE
SPACE		_		-	33	+++	34	_		_		SPACE
SPACE			_	_	35		36	_			_	SPACE
SPACE				_	37		38	_	_			SPACE
SPACE		_		_	39	+++	40	_		_		SPACE
SPACE			_	_	41		42	_			_	SPACE
TRIM STYLE: BUS RATING: MAIN CB 150A/3P	☐ FLUS			SURFAC 100 A		225 <i>A</i>	Λ.	□ 400	Α			CONNECTED LOAD Ø A Ø B

reduced print - scale accordingly

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222 W 39TH AVENUE, SAN MATEO, CA 94403

SKA Project Number

OSHPD Number S191567-41-00



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√ 1 \ RETURN RESPONSE 01

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PHASE 3 (PES) GENERAL NOTES - ALSO SEE PLANS AND ELEVATIONS:

3. REPLACE CORRIDOR DOORS AND HARDWARE OR REPLACE HARDWARE AND HAVE DOORS

9. COVER NURSE CALL DOME LIGHTS AND FIRE ALARM STROBE LIGHTS WITH ANTI-LIGATURE

10. REPLACE WI-FI SPEAKER AND TRANSMITTERS WITH ANTI-LIGATURE TYPE - 'OBERON', MODEL:

PROVIDE SHORTER CORDS ON NURSE CALL AND TAMPER RESISTANT SCREWS

12. ENCLOSE VENDING MACHINES TO CREATE ANTI-LIGATURE ENVIRONMENT. REPLACE DOOR

ANTI-LIGATURE HARDWARE ON DOORS, ANTI-PICK CAULKING AROUND DEVICES AND FIXTURES;

RE-CERTIFIED OR RATING. HINGES ARE NOT ANTI-LIGATURE, LEVER HANDLES AND KNOBS NEED

OF SIGHT OF NURSE STATION.

DOOR HOLE SHOULD BE FILLED

HARDWARE WITH ANTI-LIGATURE DEVICES.

1043-AP 215 (12) TOTAL

REPLACEMENT WITH ANTI-LIGATURE DEVICES.

SKA Project Number

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OSHPD seal/signature

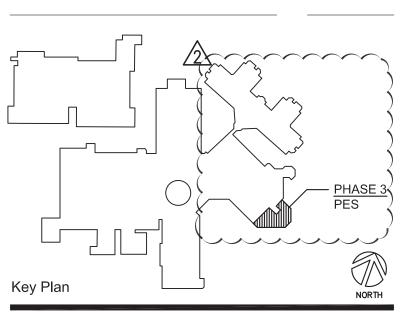
REVIEWED IN ACCORDANCE WITH THE REQUIREMENTS OF T24, CCR APPROVED John Chin, Sr. Architect Office of Statewide Health Planning & Development FACILITIES DEVELOPMENT DIVISION 1/21/2020, 4:26:35 PM

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08-09-19 $^{\prime}1\overline{)}$ RETURN RESPONSE 1 11-08-19 $\sqrt{2}$ OSHPD BACKCHECK #1



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PHASING PLAN -PHASE 3 - 1ST FLOOR (PES)

Sheet Number

07/01/2019

OSHPD Number __ (E) 1½" DECK + 3¼" LWC FILL (3000 PSI) MAX OF 4 CORES IN ANY 4' WIDTH OF ANY SINGLE SLAB SPAN BETWEEN BEAMS. D= DIAMETER OF LARGEST PENETRATION CASE 2 : 2 $1/2" \le D \le 6"$ — (E) 1½" DECK + 3¼" LWC FILL (3000 PSI) AND PENETRATION LOCATED WITHIN 31/4" FILL / (E) $1\frac{1}{2}$ " DECK + $3\frac{1}{4}$ " LWC FILL (3000 PSI) MAX OF 2 CORES IN ANY 4' WIDTH OF ANY SINGLE SLAB SPAN BETWEEN BEAMS. + + + + Job Title (N) L3x3x¾6x2'−3" MIN. _ ___ (N) ½"øx2" EMB. HILTI KWIK BOLT TZ MAX OF 6 CORES IN ANY 4' WIDTH OF ANY SINGLE SLAB SPAN BETWEEN BEAMS. 2' MIN CASE 1 : D < 2 1/2" CASE 3 : 2 $1/2" \le D \le 6"$ AND PENETRATION LOCATED WITHIN 61/4" FILL NOTES:

1. SEE PLUMBING AND ELECTRICAL PLANS FOR LOCATIONS OF (N) CORES.

2. WHERE MULTIPLE SIZE PENETRATIONS ARE LOCATED WITHIN A 4' SLAB WIDTH, THE NUMBER OF ALLOWABLE PENETRATIONS SHALL BE BASED ON THE LARGEST PENETRATION SIZE. 9 FLOOR PENETRATION DETAILS
SCALE: NTS

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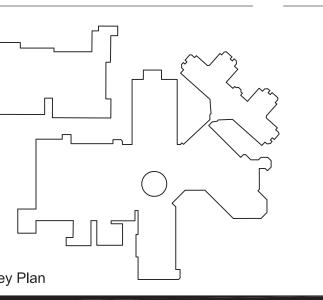
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Sheet Title **DETAILS**

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