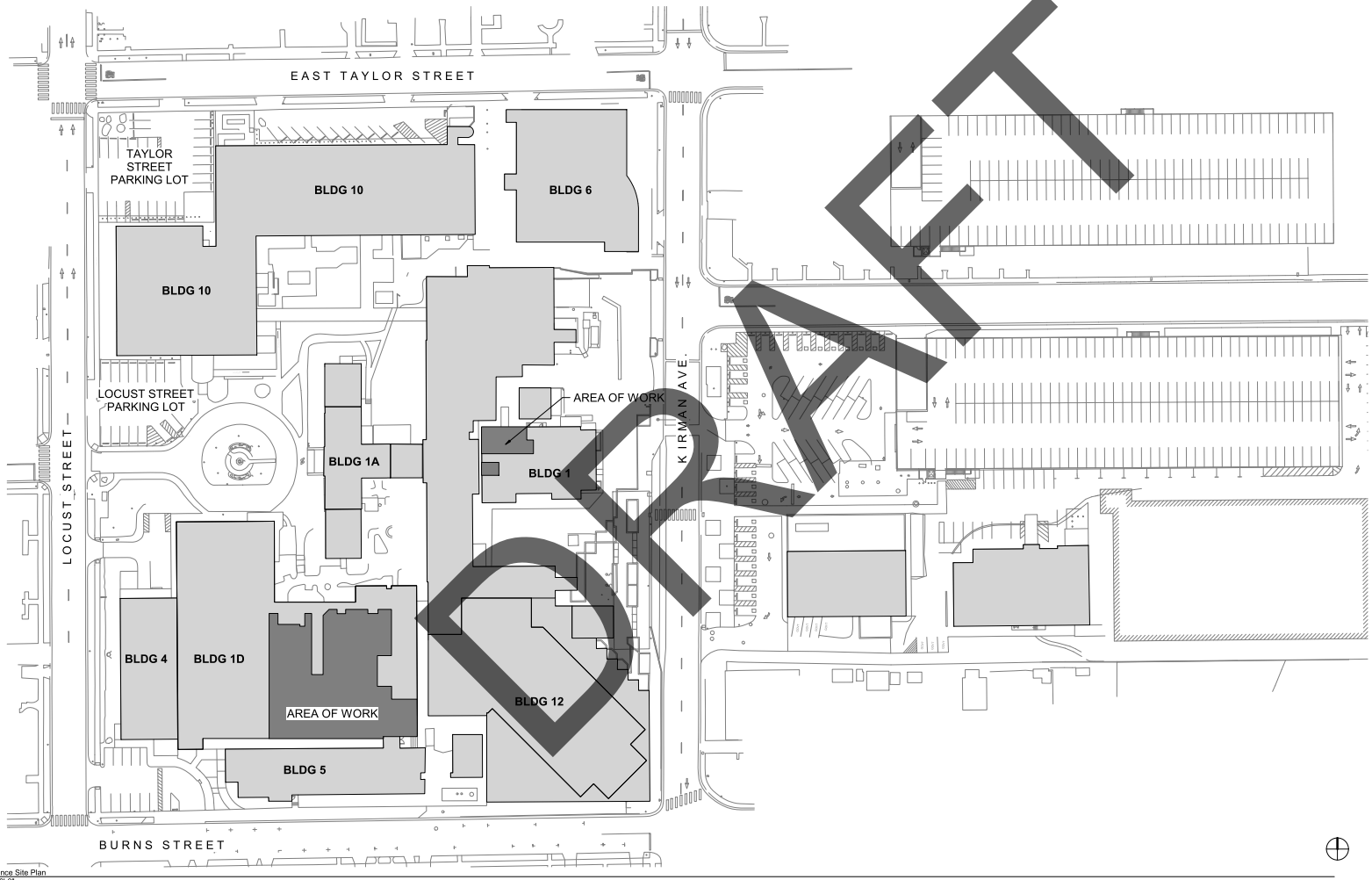
VA Project No. 654-22-003 (B)
REPLACE DIETETICS & CATH LAB FLOORING

DEPARTMENT OF VETERANS AFFAIRS
VA Sierra Nevada Healthcare System

975 Kirman Avenue, Reno, NV 89502



1 Reference Site Plan
1" = 40'-0"

DRAFT

PROJECT DESCRIPTION

REMOVAL AND REPLACEMENT OF EXISTING FLOORING SYSTEMS IN THE OR SUITES/SURROUNDING WARD, DIETETICS OFFICES AND CARDIAC CATH LAB.

DEDUCT ALTERNATES

N/A

PROJECT DATA

PROJECT ADDRESS:	975 KIRMAN AVENUE RENO, NV 89502	
BUILDING 1		
CONSTRUCTION TYPE:	II (SPRINKLERED)	
STORIES:	6	
BLDG. OCCUPANCY:	HEALTHCARE	
AREA OF WORK:	DIETETICS	1,174 SF
BUILDING 1D		
CONSTRUCTION TYPE:	II (SPRINKLERED)	
STORIES:	5	
BLDG. OCCUPANCY:	HEALTHCARE	
AREA OF WORK:	CATH LAB	842 SF
	OPERATING SUITES	10,904 SF
TOTAL AREA OF WORK:		**12,920 SF**

PROJECT TEAM

FACILITY
Department of Veterans Affairs
VA Sierra Nevada Healthcare System
Engineering Services
975 Kirman Avenue
Reno, NV 89502

ARCHITECT
MA|Architects, Inc.
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ARCHITECTURAL

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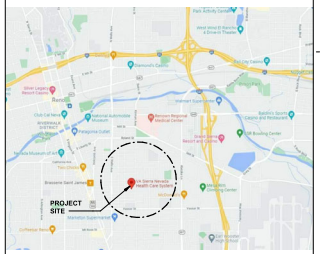
VICINITY MAP



Revisions:		
Rev.	Date	Description
	08.02.2022	100% Issue for Bid

CONSULTANT

ARCHITECT / ENGINEER OF RECORD

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Stamp

VA Sierra Nevada Healthcare System
U.S. Department of Veterans Affairs

Drawing Title: COVER SHEET	Phase: 100% Contract Documents Issue for Bid	Project Title: REPLACE OR, DIETETICS & CATH LAB FLOORING (PART B)	VA Project Number: 654-22-003 (B)
Approved:	FULLY SPRINKLERED	Location: VA Sierra Nevada Healthcare System, 975 Kirman Avenue, Reno, NV 89502	Building Number: Bldg 1 and 1D
		Issue Date: 08.02.2022 / Checked: SMc / Drawn: SO/AA	Drawing Number: GI-000

VA FORM 08 - 6231

PROJECT GENERAL NOTES

GENERAL NOTES CONTINUED:

13. THE THE CONTRACTOR SHALL, IN ADVANCE OF THE WORK, PREPARE COORDINATION DRAWINGS SHOWING THE LOCATION OF OPENINGS THROUGH SLABS, THE PIPE SLEEVES AND HANGER INSERTS, AS WELL AS THE LOCATION AND ELEVATION OF UTILITY LINES, INCLUDING, BUT NOT LIMITED TO, CONVEYOR SYSTEMS, PNEUMATIC TUBES, DUCTS, AND CONDUITS AND PIPES TWO INCHES AND LARGER IN DIAMETER. THESE DRAWINGS, INCLUDING PLANS, ELEVATIONS, AND SECTIONS AS APPROPRIATE, SHALL CLEARLY SHOW THE MANNER IN WHICH THE UTILITIES FIT INTO THE AVAILABLE SPACE AND RELATE TO EACH OTHER AND TO EXISTING BUILDING ELEMENTS. DRAWINGS SHALL BE OF APPROPRIATE SCALE TO SATISFY THE PREVIOUSLY STATED PURPOSES, BUT NOT SMALLER THAN 3/8-INCH SCALE. DRAWINGS MAY BE COMPOSITE (WITH DISTINCTIVE COLORS FOR THE VARIOUS TRADES) OR MAY BE SEPARATE BUT FULLY COORDINATED DRAWINGS (SUCH AS SEPIAS OR PHOTOGRAPHIC PAPER REPRODUCIBLE) OF THE SAME SCALE. SEPARATE DRAWINGS SHALL DEPICT IDENTICAL BUILDING AREAS OR SECTIONS AND SHALL BE CAPABLE OF BEING OVERLAID IN ANY COMBINATION. THE SUBMITTED DRAWINGS FOR A GIVEN AREA OF THE PROJECT SHALL SHOW THE WORK OF ALL TRADES THAT WILL BE INVOLVED IN THAT PARTICULAR AREA. COMPLETE COMPOSITE DRAWINGS OR SIX COMPLETE SETS OF SEPARATE REPRODUCIBLE DRAWINGS SHALL BE RECEIVED BY THE GOVERNMENT NOT LESS THAN 20 DAYS PRIOR TO THE SCHEDULED START OF THE WORK IN THE AREA ILLUSTRATED BY THE DRAWINGS. FOR THE PURPOSE OF SHOWING THE CONTRACTOR'S PLANNED METHODS OF INSTALLATION, THE OBJECTIVES OF SUCH DRAWINGS ARE TO PROMOTE CAREFULLY PLANNED WORK SEQUENCE AND PROPER TRADE COORDINATION, IN ORDER TO ASSURE THE EXPEDITIOUS SOLUTIONS OF PROBLEMS AND THE INSTALLATION OF LINES AND EQUIPMENT AS CONTEMPLATED BY THE CONTRACT DOCUMENTS WHILE AVOIDING OR MINIMIZING ADDITIONAL COSTS TO THE CONTRACTOR AND TO THE GOVERNMENT. IN THE EVENT THE CONTRACTOR, IN COORDINATING THE VARIOUS INSTALLATIONS AND IN PLANNING THE METHOD OF INSTALLATION, FINDS A CONFLICT IN LOCATION OR ELEVATION OF ANY OF THE UTILITIES WITH THEMSELVES, WITH STRUCTURAL ITEMS OR WITH OTHER CONSTRUCTION ITEMS, HE/SHE SHALL BRING THIS CONFLICT TO THE ATTENTION OF THE CONTRACTING OFFICER IMMEDIATELY. IN DOING SO, THE CONTRACTOR SHALL EXPLAIN THE PROPOSED METHOD OF SOLVING THE PROBLEM OR SHALL REQUEST INSTRUCTIONS AS TO HOW TO PROCEED IF ADJUSTMENTS BEYOND THOSE OF USUAL TRADES' COORDINATION ARE NECESSARY. UTILITIES INSTALLATION WORK WILL NOT PROCEED IN ANY AREA PRIOR TO THE SUBMISSION AND COMPLETION OF THE GOVERNMENT REVIEW OF THE COORDINATED DRAWINGS FOR THAT AREA, NOR IN ANY AREA IN WHICH CONFLICTS ARE DISCLOSED BY THE COORDINATION DRAWINGS, UNTIL THE CONFLICTS HAVE BEEN CORRECTED TO THE SATISFACTION OF THE CONTRACTING OFFICER. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO SUBMIT THE REQUIRED DRAWINGS IN A TIMELY MANNER CONSISTENT WITH THE REQUIREMENTS TO COMPLETE THE WORK COVERED BY THIS CONTRACT WITHIN THE PRESCRIBED CONTRACT TIME.

14. CONTRACTOR SHALL SUPPLY ALL LABOR, MATERIALS, EQUIPMENT, TOOLS AND SERVICES NECESSARY FOR THE PROPER EXECUTION AND COMPLETION OF ALL WORK SHOWN, DESCRIBED, OR REASONABLY IMPLIED, BUT NOT LIMITED TO THAT EXPLICITLY INDICATED IN THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CUTTING, FITTING, OR PATCHING THAT MAY BE REQUIRED TO COMPLETE WORK OR TO MAKE ITS SEVERAL PARTS FIT TOGETHER. THE GENERAL CONTRACTOR IS RESPONSIBLE TO REVIEW AND COORDINATE THE WORK OF ALL SUBCONTRACTORS, TRADES, AND SUPPLIERS WITH ALL REQUIREMENTS OF THE CONTRACT DOCUMENTS.

GENERAL NOTES:

1. THE FOLLOWING GENERAL NOTES APPLY TO THE ENTIRE SET OF DRAWINGS LISTED BY THE "INDEX OF DRAWINGS".

2. FOR GENERAL NOTES, ABBREVIATIONS, AND SYMBOLS APPLICABLE ONLY TO THE DRAWINGS OF ONE DISCIPLINE, REFER TO THE DRAWINGS OF THAT DISCIPLINE - SEE "INDEX OF DRAWINGS".

3. APPLICABLE PORTIONS OF THE CODES, REGULATIONS, AND STANDARDS LISTED HERE ARE INCORPORATED BY REFERENCE INTO THE REQUIREMENTS OF THIS CONTRACT AND ESTABLISH MINIMUM REQUIREMENTS WITH WHICH THE WORK MUST COMPLY.

   THIS PROJECT AND ALL PARTS OF THE WORK ASSOCIATED WITH THE PROJECT - INCLUDING MATERIALS, METHODS, ASSEMBLIES, ETC - SHALL COMPLY WITH ALL APPLICABLE GOVERNING RULES, CODES, REGULATIONS, ORDINANCES, AND LAWS OF ALL FEDERAL, STATE, DISTRICT, TERRITORIAL, AND LOCAL GOVERNMENT AUTHORITIES HAVING JURISDICTION OVER THE DESIGN, CONSTRUCTION, AND OCCUPANCY OF THE PROJECT, WHETHER LISTED BY THE CONTRACT DOCUMENTS OR NOT. NO PART OF THE CONTRACT DOCUMENTS SHALL BE CONSTRUED TO REQUIRE OR PERMIT WORK CONTRARY TO AN APPLICABLE GOVERNING RULE, CODE, REGULATION, ORDINANCE, OR LAW.

   NO PART OF THE CONTRACT DOCUMENTS SHALL BE CONSTRUED TO REQUIRE OR PERMIT WORK CONTRARY TO AN APPLICABLE GOVERNING RULE, CODE, REGULATION, ORDINANCE, OR LAW.

4. INSTALL ALL MANUFACTURED ITEMS, MATERIALS, AND EQUIPMENT IN STRICT ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS.

5. ANY WORK INSTALLED IN CONFLICT WITH THE CONTRACT DRAWINGS, CODE REQUIREMENTS OR MANUFACTURER REQUIREMENTS WITHOUT THE PRIOR APPROVAL OF THE GOVERNMENT AND THE ARCHITECT SHALL BE CORRECTED AT THE CONTRACTOR'S EXPENSE. THE CONTRACTOR SHALL PROMPTLY CORRECT ALL WORK REJECTED BY THE GOVERNMENT AS DEFECTIVE OR AS FAILING TO CONFORM TO THE CONTRACT DOCUMENTS WHETHER OBSERVED BEFORE OR AFTER SUBSTANTIAL COMPLETION AND WHETHER OR NOT FABRICATED, INSTALLED OR COMPLETED. THE CONTRACTOR SHALL BEAR ALL COSTS OF CORRECTING SUCH REJECTED WORK, NOT TO BE REIMBURSED.

6. THE ARCHITECTURAL DRAWINGS ARE A PART OF A LARGER SET OF DRAWINGS WHICH, WHEN COMPLETE, CONSISTS OF ALL DRAWINGS LISTED BY THE INDEX OF DRAWINGS. THE SET OF DRAWINGS, WHEN COMPLETE, CONSISTS OF ALL DRAWINGS LISTED BY THE "INDEX OF DRAWINGS". PARTIAL SETS OF DRAWINGS ARE INCOMPLETE.

   THE WORK DESCRIBED BY THE DRAWINGS OF ANY ONE DISCIPLINE MAY BE AFFECTED BY THE WORK DESCRIBED ON DRAWINGS OF ANOTHER DISCIPLINE OR MANUFACTURE INSTALLATION REQUIREMENTS. SHOULD THEY DISAGREE IN THEMSELVES, OR WITH EACH OTHER, BIDS SHALL BE BASED ON THE MOST EXPENSIVE COMBINATION OF QUALITY AND QUANTITY OF WORK INDICATED, ANY DISCREPANCY BETWEEN THESE DOCUMENTS SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION.

7. THE ARCHITECTURAL FLOOR PLANS, REFLECTED CEILING PLANS, SECTIONS, AND ELEVATIONS ILLUSTRATE THE DESIGN INTENT. THE ARCHITECTURAL DRAWINGS ESTABLISH AND COORDINATE THE FINISHED APPEARANCE AND LOCATION OF MANY, BUT NOT ALL, EXPOSED ELEMENTS OF THE WORK. THE STRUCTURAL, MECHANICAL, ELECTRICAL, PLUMBING, OTHER DRAWINGS, AND JOB SPECIFICATIONS ARE SUPPLEMENTARY TO ARCHITECTURAL WORKING DRAWINGS. THE WORK DESCRIBED BY THE DRAWINGS OF ANY ONE DISCIPLINE MAY BE AFFECTED BY THE WORK DESCRIBED ON DRAWINGS OF ANOTHER DISCIPLINE OR MANUFACTURER INSTALLATION REQUIREMENTS. SHOULD THEY DISAGREE IN THEMSELVES, OR WITH EACH OTHER, BIDS SHALL BE BASED ON THE MOST EXPENSIVE COMBINATION OF QUALITY AND QUANTITY OF WORK INDICATED. ANY DISCREPANCY BETWEEN THESE DOCUMENTS SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION.

8. THE SPECIFICATIONS ARE INTENDED TO COMMUNICATE THE DETAILED PROPERTIES AND QUALITY OF THE INDIVIDUAL MATERIALS, ASSEMBLIES, AND SYSTEMS THAT COMPRISE THE WORK; THE FUNCTIONAL AND PERFORMANCE REQUIREMENTS FOR THE INDIVIDUAL PARTS OF THE WORK AND THE FABRICATION AND INSTALLATION REQUIREMENTS FOR INDIVIDUAL PARTS OF THE WORK - THE SPECIFICATIONS TAKE PRECEDENCE OVER THE DRAWINGS WITH RESPECT TO INFORMATION OF THIS NATURE.

9. PROPRIETARY PRODUCTS OR ASSEMBLIES UTILIZED AS "BASIS OF DESIGN":

   - ON OCCASION, THE DRAWINGS MAY REFER TO A SINGLE PROPRIETARY PRODUCT OR ASSEMBLY WHILE THE SPECIFICATIONS LIST TWO OR MORE ACCEPTABLE MANUFACTURES AND/OR PRODUCTS, WHEN THIS OCCURS, THE PRODUCT OR ASSEMBLY ILLUSTRATED BY THE DRAWINGS IS THE "BASIS OF DESIGN" PRODUCT OR ASSEMBLY.
   - THE DIMENSIONS, MOUNTING HEIGHTS, CLEARANCES, AND ACCESS REQUIREMENTS OF SPECIFIED PRODUCTS AND ASSEMBLIES OTHER THAN THE "BASIS OF DESIGN" MAY VARY FROM THAT SHOWN BY THE DRAWINGS.
   - THE CONTRACTOR MAY UTILIZE ANY OTHER SPECIFIED PRODUCT OR ASSEMBLY IN LIEU OF THE "BASIS OF DESIGN" PRODUCT OR ASSEMBLY, AS APPROVED BY GOVERNMENT'S REPRESENTATIVE. HOWEVER, THE CONTRACTOR IS RESPONSIBLE (AT NO ADDITIONAL EXPENSE TO THE GOVERNMENT) FOR ALL COORDINATION AND REVISIONS TO DIMENSIONS AND/OR DETAILS NECESSARY TO ACHIEVE THE SAME FUNCTIONAL AND AESTHETIC DESIGN INTENT AS ILLUSTRATED BY THE "BASIS OF DESIGN" SHOWN BY THE CONTRACT DOCUMENTS.

10. THE GENERAL CONTRACTOR AND ALL SUBCONTRACTORS ARE RESPONSIBLE FOR EXAMINING CONTRACT DOCUMENTS, FIELD CONDITIONS, AND CONFIRMING THAT WORK IS BUILDABLE AS SHOWN BEFORE PROCEEDING WITH CONSTRUCTION. IT IS NOT INTENDED THAT THE CONTRACT DOCUMENTS INCLUDE EACH & EVERY SUB-SYSTEM AND/OR SUB-COMPONENT NECESSARY TO FULLY AND PROPERLY COMPLETE THE WORK. SUB-SYSTEMS, SUB-COMPONENTS OR DETAILS REQUIRED OR NORMALLY INCLUDED AS TRADE PRACTICE MAY NOT BE SPECIFICALLY MENTIONED NOR SHOWN.

    THE GENERAL CONTRACTOR IS RESPONSIBLE FOR OBTAINING CLARIFICATION FROM THE ARCHITECT BEFORE PROCEEDING WITH WORK IN QUESTION OR RELATED WORK.

11. ALL WORK NOTED "N.I.C." OR "NOT IN CONTRACT" IS TO BE ACCOMPLISHED BY A CONTRACTOR OTHER THAN THE GENERAL CONTRACTOR AND IS NOT TO BE PART OF THE CONSTRUCTION AGREEMENT. THE GENERAL CONTRACTOR IS SOLELY RESPONSIBLE TO COORDINATE WITH ALL "OTHER" CONTRACTORS PER REQUIREMENTS ESTABLISHED BY GOVERNMENT, WHICH ARE UNDER SEPARATE CONTRACT WITH THE GOVERNMENT.

12. THE ARCHITECT / ENGINEERS SHALL NOT HAVE CONTROL OR CHARGE OF AND SHALL NOT BE RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCE ON PROCEDURE, OR FOR SAFETY PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK, ALL OF WHICH SHALL BE THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR.

13. IT IS THE CONTRACTOR'S RESPONSIBILITY TO REVIEW AND COORDINATE THE WORK OF ALL SUBCONTRACTORS, TRADES, AND SUPPLIERS WITH ALL REQUIREMENTS OF THE CONTRACT DOCUMENTS BEFORE COMMENCING CONSTRUCTION, AND TO ASSURE THAT ALL PARTIES ARE AWARE OF ALL REQUIREMENTS, REGARDLESS OF WHERE THE REQUIREMENTS OCCUR IN THE CONTRACT DOCUMENTS, WHICH MIGHT AFFECT THE WORK OF THAT PARTY.

    CONTRACTOR SHALL SUPPLY ALL LABOR, MATERIALS, EQUIPMENT, TOOLS AND SERVICES NECESSARY FOR THE PROPER EXECUTION AND COMPLETION OF ALL WORK SHOWN, DESCRIBED, OR REASONABLY IMPLIED, BUT NOT LIMITED TO THAT EXPLICITLY INDICATED IN THE CONTRACT DOCUMENTS.

    THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CUTTING, FITTING OR PATCHING THAT MAY BE REQUIRED TO COMPLETE WORK OR TO MAKE ITS SEVERAL PARTS FIT TOGETHER.

APPLICABLE STANDARDS

APPLICABLE STANDARDS:

VA Directives, Design Manuals, Master Specifications, VA National CAD Standard Application Guide, and other Guidance on the Technical Information Library (TIL) (http://www.cfm.va.gov/til).

VA PG 18-10 Architectural Design Manual (Aug. 1, 2014)

VA PG 18-10 Electrical Design Manual (Dec. 1, 2019)

2018 International Building Code (IBC) (Only when specifically referenced in VA Design Documents, see notes below)

2018 NFPA 101 Life Safety Code

2019 NFPA 241 Standard for Safeguarding Construction, Alteration, and Demolition Operations

2018 NFPA National Fire Codes with the exception of NFPA 5000 and NFPA 900

2020 NFPA 780 Standards for Installation of Lighting Protection Systems

Occupational, Safety and Health Administration (OSHA) Standards

2019 VA Seismic Design Requirements, H-18-8

2017 National Electrical Code (NEC) (NFPA 70)

2018 International Plumbing Code (IPC)

2019 Safety Code for Elevators and Escalators, American Society of Mechanical Engineers (ASME) A 17.1.

2017 ASME Boiler and Pressure Vessel Code

2019 National Roofing Contractors Associations (NRCA) Roofing Manual: Membrane Roof Systems

ASME Code for Pressure Piping

2015 Architectural Barriers Act Accessibility Standards (ABAAS) including VA supplement, Barrier Free Design Guide (PG-18-13)

Building Code Requirements for Reinforced Concrete, American Concrete Institute and Commentary (ACI 318)

Manual of Steel Construction, Load and Resistance Factor Design Specifications for Structural Steel Buildings, American Institute of Steel Construction (AISC)

Energy policy Act of 2005 (EPAct)

DOE Interim Final Rule: Energy Conservation Standards for New Federal, Commercial and Multi-Family High-Rise Residential Buildings and New Low-Rise Residential Buildings, 10 CFR Parts 433, 434 and 435.

Federal Leadership in High Performance and Sustainable Buildings: Memorandum of Understanding (MOU)

Executive Order 13423: Strengthening Federal Environmental, Energy, and Transportation Management.

Executive Order 13514: Federal Leadership in Environmental, Energy, and Economic Performance (Oct. 5, 2009)

The Provisions for Construction and Safety Signs. Stated in the General Requirements Section 01 00 00 of the VA Master Construction Specification.

Ventilation for Acceptable Indoor Air Quality - ASHRAE Standard 62.1 - 2016.

Safety Standard for Refrigeration Systems - ASHRAE Standard 15 - 2016.

Energy Standard for Buildings Except Low Rise Residential Buildings - ASHRAE 90.1 - 2016

DRAFT

Revisions:		
Rev.	Date	Description
	08.02.2022	100% Issue for Bid

CONSULTANT

ARCHITECT / ENGINEER OF RECORD

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Project Number 2165B

Stamp

VA Sierra Nevada Health Care System
U.S. Department of Veterans Affairs

Drawing Title	Phase	Project Title	VA Project Number
GENERAL NOTES AND STANDARDS	100% Contract Documents Issue for Bid	REPLACE OR, DIETETICS & CATH LAB FLOORING (PART B)	654-22-003 (B)
			Building Number: Bldg 1 and 1D
Approved:	FULLY SPRINKLERED	Location: VA Sierra Nevada Healthcare System, 975 Kirman Avenue, Reno, NV 89502	Drawing Number: GI-001
		Issue Date: 08.02.2022 / Checked: SMc / Drawn: SO/AA	

VA FORM 08 - 6231

ABBREVIATIONS

A

A LABEL	CLASS A DOOR
A/C	AIR CONDITION
A/C UNIT	AIR CONDITIONING UNIT
A/E	ARCHITECT / ENGINEER
AAMA	AMERICAN ARCHITECTURAL MANUFACTURERS ASSOCIATION
AB	ANCHOR BOLT
ABC	AGGREGATE BASE COURSE
AC	ASBESTOS CEMENT OR ASPHALTIC CONCRETE
ACI	AMERICAN CONCRETE INSTITUTE
ACS DR	ACCESS DOOR
ACS FLR	ACCESS FLOOR
ACS PNL	ACESS PANEL
ACST	ACOUSTIC
ACT	ACOUSTICAL CEILING TILE
AD	AREA DRAIN
ADA	AMERICANS WITH DISABILITIES ACT
ADC	AUTOMATIC DOOR CLOSER
ADDL	ADDITIONAL
ADDN	ADDITION
ADH	ADHESIVE
ADJ	ADJACENT, ADJOINING, OR ADJUSTABLE
ADMIN	ADMINISTRATION
ADB	AUTOMATIC DOOR BOTTOM
AFC	ABOVE FINISHED COUNTER
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AFS	ABOVE FINISHED SLAB
AGA	AMERICAN GAS ASSOCIATION
AGC	ASSOCIATED GENERAL CONTRACTORS
AGGR	AGGREGATE
AHJ	AUTHORITY HAVING JURISDICTION
AHR	ANCHOR
AHU	AIR HANDLING UNIT
AIA	AMERICAN INSTITUTE OF ARCHITECTS
AISC	AMERICAN INSTITUTE OF STEEL CONSTRUCTION
ALT	ALTERNATE
ALT NO	ALTERNATE NUMBER
ALUM	ALUMINUM
AMP	AMPERE
AMT	AMOUNT
ANOD	ANODIZE
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE
ANT	ANTENNA
APA	AMERICAN PLYWOOD ASSOCIATION
APPD	APPROVED
APPROX	APPROXIMATE
APT	APARTMENT
AR	AS REQUIRED
ARCH	ARCHITECT
ASB	ASBESTOS
ASI	ARCHITECT'S SUPPLEMENTAL INSTRUCTION
ASKLR	AUTOMATIC SPRINKLER
ASPH	ASPHALT
ASSN	ASSOCIATION
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS
ATCH	ATTACHMENT
ATM	AUTOMATIC TELLER MACHINE
ATS	AUTOMATIC TRANSFER SWITCH
AUTO	AUTOMATIC
AUX	AUXILIARY
AV	AUDIO VISUAL
AVE	AVENUE
AVG	AVERAGE
AW	ACID WASTE
AWI	ARCHITECTURAL WOODWORKING INSTITUTE
AWPA	AMERICAN WOOD PRESERVERS' ASSOCIATION
AWS	AMERICAN WELDING SOCIETY
AWT	ACOUSTICAL WALL TREATMENT

B

BB	BULLETIN BOARD
BD	BOARD
BD FT	BOARD FEET (FOOT)
BEV	BEVEL
BHMA	BUILDERS HARDWARE MANUFACTURER'S ASSOCIATION
BI FLD DR	BIFOLDING DOORS
BITUM	BITUMINOUS
BKG	BACKING
BLD	BUILD
BLDG	BUILDING
BLKT	BLANKET
BLVD	BOULEVARD
BM	BEAM OF BENCHMARK
BOT	BOTTOM
BR	BEDROOM
BRCG	BRACING
BRDG	BRIDGING
BRDG JST	BRIDGING JOIST
BRG	BEARING
BRG PL	BEARING PLATE
BRKT	BRACKET
BRZ	BRONZE
BSMT	BASEMENT
BTWN	BETWEEN
BU	BUSHEL
BUR	BUILT-UP ROOFING

C

CAB	CABINET
CB	CATCH BASIN
CCR	CARD CONTROL READER
CCT	CUBICLE CURTAIN TRACK
CCTV	CLOSED CIRCUIT TELEVISION
CG	CORNER GUARD
CEM	CEMENT, CEMENTITICIUS
CER	CERAMIC
CH BD	CHALKBOARD
CI	CAST IRON
CJ	CONTROL JOINT
CL	CENTER LINE
CLG	CEILING
CLR	CLEAR
CMU	CONCRETE MASONRY UNIT
CNTR	COUNTER
COL	COLUMN
CONC	CONCRETE
CONF	CONFERENCE
CONN	CONNECTION
CONSTR	CONSTRUCTION
CONT	CONTINUOUS
CONTR	CONTRACTOR
CORR	CORRUGATED
CPT	CARPET
CSK	COUNTERSUNK
CSP	COMBINATION STANDPIPE
CSWK	CASEWORK
CT	CERAMIC TILE
CU	CUBIC
CW	COLD WATER
C	CELOUS CHANNEL
C CONC	CAST CONCRETE
C LABEL	CLASS C DOOR
C TO C	CENTER TO CENTER
CAC	CEILING ATTENUATION CLASS
CBB	CEMENTITIOUS (BACKER) BOARD
CC	CUBIC CENTIMETER
CCW	COUNTERCLOCKWISE
CD	CONSTRUCTION DOCUMENTS OR CONTRACT DOCUMENTS
CF	CONTRACTOR FURNISHED
CF/CI	CONTRACTOR FURNISHED/CONTRACTOR INSTALLED
CF/OI	CONTRACTOR FURNISHED/CONTRACTOR INSTALLED
CFLG	COUNTERFLASHING
CFM	CUBIC FEET PER MINUTE
CFS	CUBIC FEET PER SECOND
CG	CENTER OF GRAVITY OR CORNER GUARD
CGSFU	CERAMIC GLAZED STRUCTURAL FACING UNITS
CHEM	CHEMICAL
CHFR	CHAMFER
CHK	CHECK
CI	CAST IRON
CIP	CAST-IN-PLACE
CKR	CIRLCE
CKRC	CIRCULAR
CNR	CORNER
CNTR	COUNTER
CO	CARBON MONOXIDE, CERTIFICATE OF OCCUPANCY, CLEANOUT, OR COMPANY
CONC FLR	CONCRETE FLOOR
COND	CONDENSER OR CONDITION
CONF	CONFERENCE
CORR	CORRIDOR
CMP	CRITICAL PATH METHOD
CPRS	COMPRESSIBLE
CRS	COLD ROLLED STEEL
CRSI	CONCRETE REINFORCING STEEL INSTITUTE
CSB	CONCRETE SPLASH BLOCK
CSG	CASING
CSI	CONSTRUCTION SPECIFICATIONS INSTITUTE
CSK	COUNTER SUNK
CSMT	CASEMENT
CSWK	CASEWORK
CTB	CERAMIC TILE BASE
CTF	CERAMIC TILE FLOOR
CTG	COATING
CTR	CENTER/ CONTOUR
CTRL	CONTROL
CU FT	CUBIC FEET
CU IN	CUBIC INCH
CU YD	CUBIC YARD
CURT	CURTAIN
CYL	CYLINDER
CYL L	CYLINDER LOCK

D

D	DEPTH
DBL	DOUBLE
DBL ACT	DOUBLE ACTING
DEG	DEGREE
DEMO	DEMOLISH
DEPT	DEPARTMENT
DET	DETAIL
DF	DRINKING FOUNTAIN
DIA	DIAMETER
DIAG	DIAGONAL
DIFF	DIFFUSER
DIM	DIMENSION
DIM PT	DIMENSION POINT
DISP	DISPENSER
DIST	DISTANCE
DN	DOWN
DR	DRAIN
DS	DOWNSPOUT
DSP	DRY STANDPIPE
DT	DRAPERY TRACK
DWG	DRAWING
DWGS	DRAWINGS
D LABEL	CLASS D DOOR
DAT	DATUM
DB	DECIBEL
DBL GLZ	DOUBLE GLAZE
DC	DIRECT CURRENT
DEL	DELETE
DIR	DIRECTION
DIV	DIVIDE OR DIVISION
DL	DEAD LOAD
DOC	DOCUMENT
DOUG FIR	DOUGLAS FIR
DOZ	DOZEN
DR CL	DOOR CLOSER
DR FR	DOOR FRAME
DR OPNG	DOOR OPENING
DSGN	DESIGN
DW	DISHWASHER
DWTR	DUMBWATER

E

(E)	EXISTING
EA	EACH
EDR	EQUIPMENT DRAWING
EG	EDGE GUARD
EIFS	EXTERIOR INSULATION FINISH SYSTEM
EL	ELEVATION
ELAST	ELASTOMERIC
ELEC	ELECTRICAL
ELEV	ELEVATOR
EMER	EMERGENCY
ENCL	ENCLOSURE
ENGR	ENGINEER
EOS	EDGE OF SLAB
EP	ELECTRICAL PANEL
EPB	ELECTRICAL PANEL BOARD
EPDM	ETHYLENE PROPYLENE DIENE MONOMER
EQ	EQUAL
EQL SP	EQUALLY SPACED
EQUIP	EQUIPMENT
EQUIV	EQUIVALENT
ESCAL	ESCALATOR
EST	ESTIMATE(D)
EWC	ELECTRIC WATER COOLER
EXC	EXCAVATED
EXH	EXHAUST
EXP	EXPANSION
EXP JT	EXPANSION JOINT
E	EAST
E LABEL	CLASS E DOOR
EFF	EFFICIENCY
EFS	EXTERIOR FINISH SYSTEM
EJ	EXPANSION JOINT
EMER SHR	EMERGENCY SHOWER
ENCL	ENCLOSURE
ENVIR	ENVIRONMENT
EPA	ENVIRONMENTAL PROTECTION AGENCY
EPO	EMERGENCY POWER OFF
EPS	EXPANDED POLYSTYRENE BOARD (INSULATION)
ERD	EXISTING ROOF DRAIN
ESC	ESCAPE OR ESCUTCHEON
ESMT	EASEMENT
ESP	ESPECIALLY
ETC	ET CETERA
EW	EACH WAY
EWS	EYE WASH STATION
EXH	EXHAUST
EXIST	EXISTING
EXP BT	EXPANSION BOLT
EXST GR	EXISTING GRADE
EXT	EXTERIOR, EXTERNAL, OR EXTINGUISHER
EXT GR	EXTERIOR GRADE

F

F/F	FACE TO FACE
FA	FIRE ALARM
FAS	FIRE ALARM STATION OR FASCIA
FB	FLAT BAR
FCU	FAN COIL UNIT
FD	FLOOR DRAIN
FDC	FIRE DEPARTMENT CONNECTION
FDN	FOUNDATION
FEC	FIRE EXTINGUISHER CABINET
FE	FIRE EXTINGUISHER
FF	FINISH FACE
FHC	FIRE HOSE CABINET
FHMS	FLAT HEAD MACHINE SCREW
FHWS	FLAT HEAD WOOD SCREW
FHY	FIRE HYDRANT
FLAM	FLAMMABLE
FLASH	FLASHING
FLEX	FLEXIBLE
FLUOR	FLUORESCENT
FO	FACE OF OR FINISHED OPENING
FOF	FACE OF FINISH
FSB	FOLDING SHOWER BENCH
FSTNR	FASTENER
FT	FOOT ,FEET
FURN	FURNITURE
FXTR	FIXTURE
F	FAHRENHEIT OR FEMALE
FAB	FABRIC
FAC	FACTOR
FACIL	FACILITY
FAS BD	FASCIA BOARD
FCO	FLOOR CLEANOUT
FCTY	FACTORY
FDTN	FOUNDATION
FF EL	FINISH FLOOR ELEVATION
FF&E	FURNITURE, FIXTURE, AND EQUIPMENT
FH	FLAT HEAD
FHP	FULL HEIGHT PARTITION
FIG	FIGURE
FIL	FILLET
FIN	FINISH
FIN FLR	FINISH FLOOR
FIN GR	FINISH GRADE
FIN WD	FINISH WOOD
FIXT	FIXTURE
FL	FLOORLINE
FLDG	FOLDING
FLG	FLOORING
FLR	FLOOR
FLR FIN	FLOOR FINISH
FLR SIN	FLOOR SINK
FLUOR FIX	FLUORESCENT FIXTURE
FM	FACTORY MUTUAL
FM-G	FACTORY MUTUAL GLOBAL
FOC	FACE OF CONCRETE OR FACE OF CURB
FOF	FACE OF FINISH
FOM	FACE OF MANSORY
FOS	FACE OF SLAB OR FACE OF STUD
FOUNT	FOUNTAIN
FOW	FACE OF WALL
FP	FIRE PROTECTION OR FIREPROOF
FPM	FEET PER MINUTE
FPS	FEET PER SECOND
FR	FIRE RATING, FIRE RESISTANT; OR FRAME
FR SINK	FLUSHING RIM SINK
FREQ	FREQUENCY
FRMG	FRAMING
FRP	FIBER REINFORCED POLYESTER OR FIBERGLASS REINFORCED PLASTIC
FRZ	FREEZER
FS	FEDERAL SPECIFICATION
FURG	FURRING
FUT	FUTURE
FWC	FABRIC WALLCOVERING

G

G	GAS
GA	GAUGE, GAGE
GAL	GALLON
GALV	GALVANIZED
GB	GRAB BAR
GC	GENERAL CONTRACTOR
GFRC	GLASS FIBER REINFORCED CONCRETE
GFRG	GLASS FIBER REINFORCED GYPSUM
GFRP	GLASS FIBER REINFORCED PLASTIC
GLU LAM	GLUE LAMINATED
GLZ	GLAZING
GR	GRADE; OR GRADING
GVL	GRAVEL
GYP	GYPSUM
GYP BD	GYPSUM BOARD
GYP PLAS	GYPSUM PLASTER
GUAR	GUARD
GDR	GUARD RAIL
GEN	GENERAL OR GENERATOR
GL	GLASS
GI	GRAB BAR OR GALVANIZED IRON
GC	GENERAL CONTRACTOR
GFRC	GLASS FIBER REINFORCED CONCRETE
GFRG	GLASS FIBER REINFORCED GYPSUM
GL	GLASS
GL BLK	GLASS BLOCK
GR FL	GROUND FLOOR
GRAN	GRANITE
GRTG	GRATING
GSB	GYPSUM SHEATHING BOARD
GSM	GALVANIZED SHEET METAL
GSU	GLAZED STRUCTURAL UNIT
GT	GROUT
GUAR	GUARANTEE
GUT	GUTTER
GRTG	GRATING
GSB	GYPSUM SHEATHING BOARD
GSM	GALVANIZED SHEET METAL
GSU	GLAZED STRUCTURAL UNIT

H

H	HIGH
HB	HOSE BIBB
HC	HOLLOW CORE
HD	HEAD
HDBD	HARDBOARD
HDW	HARDWARE
HDWD	HARDWOOD
HGT	HEIGHT
HM	HOLLOW METAL
HNDRL	HANDRAIL
HORIZ	HORIZONTAL
HPT	HIGH POINT
HR	HOUR
HSS	HOLLOW STRUCTURAL STEEL
HVAC	HEATING-VENTILATION AIR CONDITIONING
H PLAM	HIGH PRESSURE PLASTIC LAMINATE
HAZ MAT	HAZARDOUS MATERIALS
HCWD	HOLLOW CORE WOOD DOOR
HDWR	HARDENER
HDO	HIGH DENSITY OVERLAY
HDR	HEADER
HEPA	HIGH EFFICIENCY PARTICULATE AIR (FILTER)
HEX	HEXAGON
HF	HIGH FREQUENCY
HGR	HANGER
HMD	HOLLOW METAL DOOR
HMDF	HOLLOW METAL DOOR AND FRAME
HMF	HOLLOW METAL FRAME
HO	HOLD OPEN
HOSP	HOSPITAL
HP	HIGH PRESSURE OR HORSEPOWER
HQ	HEADQUARTERS
HS	HEAT-STRENGTHENED (GLASS) OR HIGH STRENGTH
HSE	HOUSE
HSKPG	HOUSEKEEPING
HST	HOIST
HT	HEIGHT
HVY	HEAVY
HW	HOT WATER
HYD	HYDRANT
HYDR	HYDRAULIC

I

ID	INSIDE DIAMETER
IN	INCH
INCAND	INCANDESCENT
INCL	INCLUDE, INCLUDING
INFO	INFORMATION
INSUL	INSULATION
INT	INTERIOR
INV	INVERT
IV/T	INTRAVENOUS TRACK
I	INTERSTATE (HIGHWAY) OR MOMENT OF INERTIA
IAQ	INDOOR AIR QUALITY
IBC	INTERNATIONAL BUILDING CODE
ID NO	IDENTIFICATION NUMBER
ILLUM	ILLUMINATION
IND	INDEPENDENT OR INDUSTRIAL
INFO	INFORMATION
INSUL	INSULATION
INTERCOM	INTERCOMMUNICATION
INTL	INTERNATIONAL
IRMA	INVERTED ROOF MEMBRANE ASSEMBLY
IWH	INSTANTANEOUS WATER HEATER

J

JAN	JANITOR
JST	JOIST
JT	JOINT
J-BOX	JUNCTION BOX

K

KG	KILOGRAM
KIT	KITCHEN
KPL	KICK PLATE
KS	KNEE SPACE
KD	KILN DRIED
KO	KNOCKOUT

L

L	LENGTH, LONG
LAB	LABORATORY
LAD	LADDER
LAM	LAMINATE
LAM GL	LAMINATED GLASS
LAU	LAUNDRY
LAV	LAVATORY
LBR	LUMBER
LBS	POUND
LD BRG	LOAD-BEARING
LDR	LEADER
LED	LIGHT EMITTING DIODE
LH	LEFT HAND
LHR	LEFT HAND REVERSE
LIB	LIBRARY
LIN	LINEAR
LINO	LINOLEUM
LIQ	LIQUID
LKR	LOCKER
LKR RM	LOCKER ROOM
LKWASH	LOCKWASHER
LL	LEAD LINED
LLH	LONG LEG HORIZONTAL
LLV	LONG LEG VERTICAL
LMST	LIMESTONE
LNDSCP	LANDSCAPE
LR	LIVING ROOM
LRG	LARGE
LRV	LOUVERED ROOF VENT
LS	LUMP SUM
LT	LIGHT
LT GA	LIGHT GAGE
LT WT	LIGHTWEIGHT
LTG	LIGHTING
LTNG	LIGHTNING
LVD	LOUVERED
LVR	LOUVER
LWC	LIGHTWEIGHT CONCRETE
LWIC	LIGHTWEIGHT INSULATING CONCRETE
LVR	LOUVER

M

MACH	MACHINE
MACH RM	MACHINE ROOM
MAINT	MAINTENANCE
MAN	MANUAL
MATL	MATERIAL
MATV	MASTER ANTENNA TELEVISION SYSTEM
MAX	MAXIMUM
MB	MACHINE BOLT
MCB	METAL CORNER BEAD
MD	DECK
ME	MECHANICAL ENGINEER
MEAS	MEASURE
MECH	MECHANICAL
MECH RM	MECHANICAL ROOM
MED	MEDICAL MALOUM
MED	MEDIUM MEDIUM
MEK	METHYL ETHYL KETONE
MEL	MELAMINE
MEMB	MEMBRANE
MEMO	MEMORANDUM
MEZZ	MEZZANNINE
MF	MILL FINISH
MFD	MANUFACTURED
MFG	MANUFACTURING
MFR	MANUFACTURER
MFR REC	MANUFACTURER'S RECOMMENDATION
MGT	MANAGEMENT
MH	MANHOLE
MIC	MICROPHONE
MID	MIDDLE
MIL STD	MILITARY STANDARD
MIN	MINIMUM MINUTE
MIRR	MIRROR
MISC	MISCELLANEOUS
MIT	MITER
MKR	MARKER
ML	METAL LATH
MLDG	MOLDING (MOULDING)
MLWK	MILLWORK
mm	MILLIMETER
MO	MASONRY OPENING OR MOTOR
MOD	MODEL, MODIFY OR MODULE
MOD BT	MODIFIED BITUMEN
MON	MONITOR
MOPR	MOP RACK
MR	MOISTURE RESISTANT
MS	MACHINE SCREW OR MOP SINK
MTD	MOUNTED
MTG	MOUNTING
MTL	METAL
MULL	MULLION
MW	MICROWAVE
MWP	MEMBRANE WATERPROOFING

N

(N)	NEW
N	NORTH
NA	NOT APPLICABLE
NAAMM	NATIONAL ASSOCIATION OF ARCHITECTURAL METAL MANUFACTURERS
NAT	NATURAL
NATL	NATIONAL
NC	NOISE CRITERIA
NCOMBL	NONCOMBUSTIBLE
NEC	NATIONAL ELECTRICAL CODE
NEG	NEGATIVE
NEMA	NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION
NEUT	NEUTRAL
NFC	NATIONAL FIRE CODE
NFPA	NATIONAL FIRE PROTECTION ASSOCIATION
N/C	NOT IN CONTRACT
NO	NUMBER
NOM	NOMINAL
NR	NOISE REDUCTION
NRC	NOISE REDUCTION COEFFICIENT
NRCA	NATIONAL ROOFING CONTRACTORS ASSOCIATION
NRP	NONREMOVABLE
NS	NARROW STILE
NUM	NUM NUMERAL

O

OCO	OUT TO OUT
O	OXYGEN
OA	OUTSIDE AIR OR OVERALL
OC	ON CENTER
OCC	OCCUPY
OCT	OCTAGON
OD	OUTSIDE DIAMETER OUTSIDE DIMENSION
OD	OUTSIDE DIMENSION OUTSIDE DIAMETER
OF/CI	OWNER FURNISHED/CONTRACTOR INSTALLED
OFD	OVERFLOW DRAIN
OFF	OFFICE
OF/OI	OWNER FURNISHED/OWNER INSTALLED
OH	OVERHANG
OH DR	OVERHEAD (COILING) DOOR
OPH	OPPOSITE HAND
OPNG	OPENING
OPP	OPPOSITE
OPR	OPERABLE
OPT	OPTIONAL
OR	OPERATING ROOM OR OUTSIDE RADIUS
ORD	ORDINANCE OR OVERFLOW ROOF DRAIN
ORG	ORGANIC
ORIG	ORIGINAL
ORN	ORNAMENTAL
OSHA	OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION
OUT	OUTLET
OZ	OUNCE
OVHD	OVERHEAD

P

PAR	PARALLEL OR PARAPET
PARA	PARALLELOGRAM
PART	PARTITION
PAT	PATTERN
PA	PUBLIC ADDRESS
PB	PUSHBUTTON
PBD	PARTICLEBOARD
PC	PRICE, POUNDS CARBONATE OR PORTLAND CEMENT
PCA	PORTLAND CEMENT ASSOCIATION
PCC	PRECAST CONCRETE
PCD	CONCRETE DISTEMPER
PCF	PAPER CUP DISPENSER
PCF	POUNDS PER CUBIC FOOT
PCP	PORTLAND CEMENT PLASTER
PED	PEDESTAL
PEN	PENETRATE
PEND	PENDANT
PERF	PERFORATED
PERM	PERMANENT
PERIM	PERIMETER
PERP	PERPENDICULAR
PGBD	PAGE BOARD
PH-A	PHARMACY
PHOTO	PHOTOGRAPH
PHS	PHILLIPS HEAD SCREW
PKG	PACKAGE
PI	POINT OF INTERSECTION
PL	PROPERTY LINE
PL GL	PLATE GLASS
PLAM	PLASTIC LAMINATE
PLAS	PLASTER OR PLASTIC
PLBG	PLUMBING
PLYWD	PLYWOOD
PMTL	PAINTED METAL
PNEU	PNEUMATIC
PNL	PANEL
PO	POST OFFICE PURCHASE ORDER
PO	PURCHASE ORDER POST OFFICE
POLY	POLYETHYLENE (PLASTIC)
PR	PAIR
PRCST	PRECAST
PREFAB	PREFABRICATE
PREFIN	PREFINISH
PRELIM	PRELIMINARY
PREP	PREPARATION
PRESS	PRESSURE
PREV	PREVIOUS
PRKG	PARKING
PRMLD	PREMOLDED
PROJ	PROJECT
PROP	PROPERTY
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	PAINT, PNEUMATIC TUBE, OR PRESSURE TREATED
PTD	PAPER TOWEL DISPENSER
PTN	PARTITION
PVC	POLYVINYL CHLORIDE (PLASTIC)
PVG	PAVING
PWR	POWER

Q

QA	QUALITY ASSURANCE
QC	QUALITY CONTROL
QRY	QUARRY
QT	QUARRY TILE
QTB	QUARRY TILE BASE
QTF	QUARRY TILE FLOOR
QTR	QUARTER
QTY	QUANTITY
QUAD	QUADRANT
QUAL	QUALITY

R

R	RISER
RA	RETURN AIR
RAD	RADIUS
RB	RESILIENT BASE
RCP	REFLECTED CEILING PLAN
RCPT	RECEPTACLE
RD	ROOF DRAIN
RECT	RECTANGULAR
REF	REFERENCE
REFR	REFRIGERATOR
REG	REGISTER
REINF	REINFORCE (D) (ING) (MENT)
REQD	REQUIRED
REQT	REQUIREMENT
RESIL	RESILIENT
RET	RETURN
REV	REVISION
RF	RESILIENT FLOORING
RH	RIGHT HAND
RHMS	ROUND HEAD MACHINE SCREW
RHWS	ROUND HEAD WOOD SCREW
RM	ROOM
RND	ROUND
RO	ROUGH OPENING
ROW	RIGHT OF WAY
RWL	RAIN WATER LEADER
RCVT	RECEIVER
RLG	RAILING
RS	ROUGH OPENING
RT	RIGHT
RV	ROOF VENT
RVS	REVERSE
RFI	REQUEST FOR INFORMATION
RFP	REQUEST FOR PROPOSAL

S

S	SOUTH
SA	SUPPLY AIR
SAL	SALVAGE
SAND	SANDING
SAN	SANITARY
SAT	SUSPENDED ACOUSTICAL TILE
SATC	SUSPENDED ACOUSTICAL TILE CEILING
SB	SPLASH BLOCK
SBS	STYRENE BUTADIENE STYRENE
SBSTR	SUBSTRATE
SC	SHADING COEFFICIENT OR SOLID CORE
SCH	SCHOOL
SCHED	SCHEDULE
SCHEM	SCHEMATIC
SCP	SCUPPER
SCRN	SCREEN
SCT	STRUCTURAL CLAY TILE
SCWD	SOLID CORE WOOD DOOR
SD	SHOP DRAWINGS, SMOKE DETECTOR, OR SOAP DISPENSER
SDG	SIDING
SECT	SECTION
SEG	SEGMENT
SEL	SELECT
SEP	SEPARATE
SF	SQUARE FOOT(FEET)
SCTWD	SOFT WOOD
SGD	SLIDING GLASS DOOR
SGL	SINGLE
SHR	SHOWER
SHR HD	SHOWER HEAD
SHR-FH	SHOWER DRAIN
SHT	SHEET
SHT MTL	SHEET METAL
SHTHG	SHEATHING
SHV	SHELVING
SIM	SIMILAR
SJ	SCORED JOINT
SJI	STEEL JOIST INSTITUTE
SK	SKETCH
SKLT	SKYLIGHT
SLD WDW	HORIZONTAL SLIDING WINDOW
SLDG	SLIDING
SLNT	SEALANT
SM	SHEET METAL
SMK	SMOKE
SND	SANITARY NAPKIN DISPENSER
SND INS	SOUND INSULATION
SNDU	SANITARY NAPKIN DISPOSAL UNIT
SPEC	SPECIFICATION
SPKLR	SPRINKLER
SPKR	SPEAKER
SPLY	SUPPLY
SQ	SQUARE
SQ IN	SQUARE INCH
SQ YD	SQUARE YARD
SS	SANITARY SEWER OR SERVICE SINK
SST	STAINLESS STEEL
ST	STAIRS OR STREET
STC	SOUND TRANSMISSION CLASS
STD	STANDARD
STIF	STIFFENER
STL JST	STEEL JOIST
STL LNTL	STEEL LINTEL
STL PL	STEEL PLATE
STL RF DK	STEEL ROOF DECK
STL TB	STEEL TUBE
STL TR	STEEL TRUSS
STNLS	STAINLESS
STOR	STORAGE
STR	STRINGERS
STRUCT	STRUCTURAL
SUB	SUBSTITUTE
SURF	SURFACE
SUSP	SUSPEND
SUSP CLG	SUSPENDED CEILING
SV	SHEET VINYL
SW	SWITCH
SWGR	SWING DOOR
SYM	SYMBOL
SYNTH	SYNTHETIC
SYS	SYSTEM

T

T	TREAD
T&G	TONGUE AND GROOVE
T&M	TIME AND MATERIALS
TB	THROUGH BOLT OR TOWEL BAR
TCA	TILE COUNCIL OF AMERICA
TCP	TELEPHONE CONTROL PANEL TEMPERATURE TRAFFIC CONTROL PLAN
TD	TOWEL DISPENSER
TECH	TECHNICAL
TEL	TELEPHONE
TEMP	TEMPERATURE OR TEMPORARY
TER	TERRAZZO
THD	THREAD
THERM	THERMAL
THK	THICKNESS
THRES	THRESHOLD
THRU	THROUGH
THRUOUT	THROUGHOUT
TK BD	TACKBOARD
TMPD	TEMPERED
TMPD GL	TEMPERED GLASS
TN	TRUE NORTH
TO	TOP OF
TO FDN	TOP OF FOUNDATION
TOB	TOP OF BEAM
TOM	TOP OF MANSORY
TOP	TOP OF PARAPET
TOS	TOP OF STEEL
TOW	TOP OF WALL
TPD	TOILET PAPER DISPENSER
TPH	TOILET PAPER HOLDER
TR	TOILET BOOK
TRANS	TRANSOM
TRANS WD FIN	TRANSPARENT WOOD FINISH
TRTD	TREATED
TS	TENSILE STRENGTH OR TUBE STEEL
TSTAT	THERMOSTAT
TV	TELEVISION
TYP	TYPICAL

U

UC	UNDER COUNTER
UL	UNDERWRITERS LABORATORIES
UON	UNLESS OTHERWISE NOTED
UPS	UNINTERRUPTABLE POWER SUPPLY
UTIL	UTILITY
UCD	UNDERCUT DOOR
UGND	UNDERGROUND
ULT	UNTIMATE
UNF/IN	UNFINISH
UR	URINAL
UV	ULTRAVIOLET

V

VAC	VACUUM
VB	VALVE BOX
VCT	VINYL COMPOSITION TYLE
VERT	VERTICAL
VEST	VESTIBULE
VIT	VITREOUS
VP	VENT PIPE
VOL	VOLUME
VWC	VINYL WALL COVERING

W

W	WEST
W/	WITH
W/O	WITHOUT
WC	WATER CLOSET OR WALL COVERING
WD	WOOD
WDW	WINDOW
WGL	WIRE GLASS
WCHR	WHEELCHAIR
WM	WIRE MESH
WO	WHERE OCCURS
WPT	WORKING POINT
WR	WATER RESISTANT
WSCT	WAINSCOT
WSP	WET STANDPIPE
WT	WEIGHT
WTHPRF	WEATHERPROOF
WTRPRF	WATERPROOF
WWF	WELDED WIRE FABRIC
WWM	WELDED WIRE MESH
WARR	WARRANTY
WBL	WOOD BLOCKING
WC WL HNG	WATER CLOSET, WALL HUNG
WCL WL MTD	WATER COOLER, WALL HUNG
WF	WIDE FLANGE
WFAB	WALL FABRIC
WFR	WOOD FRAME
WFS	WOOD FURRING STRIPS
WH	WATER HEATER
WHSE	WAREHOUSE
WLD	WELDED
WP	WATERPROOFING
WPD	WATER PRESSURE DROP
WPM	WATERPROOF MEMBRANE
WS	WEATHERSTRIP

X

XFMR	TRANSFORMER
X BRACE	CROSS BRACE
XPS	EXTRUDED POLYSTYRENE BOARD (INSULATION)

Y

YD	YARD
YR	YEAR

SYMBOLS LEGENDS

NORTH IDENTIFIER

ELEVATION IDENTIFIER (SHEET #)

KEY NOTE TAG

WALL TYPE TAG

TYPE	PARTITION TYPE DESIGNATION = 'X'	#	STUD WIDTH	PARTITION WIDTH
STUD WIDTH	NON-RATED PARTITION = N	-	-	-
PARTITION TYPE	ACOUSTICAL RATED PARTITION = A	-	-	-
	SHAFT PARTITION = S	-	-	-
FIRE RATING	FURRED PARTITION = F	-	-	-
		-	-	-

REFER TO PARTITION DETAIL FOR COMPLETE LEGEND & FURTHER INFORMATION.

CEILING TAG

WINDOW TAG

DOOR TAG

PHOTOGRAPH LOCATIONS

CALL-OUT IDENTIFIER

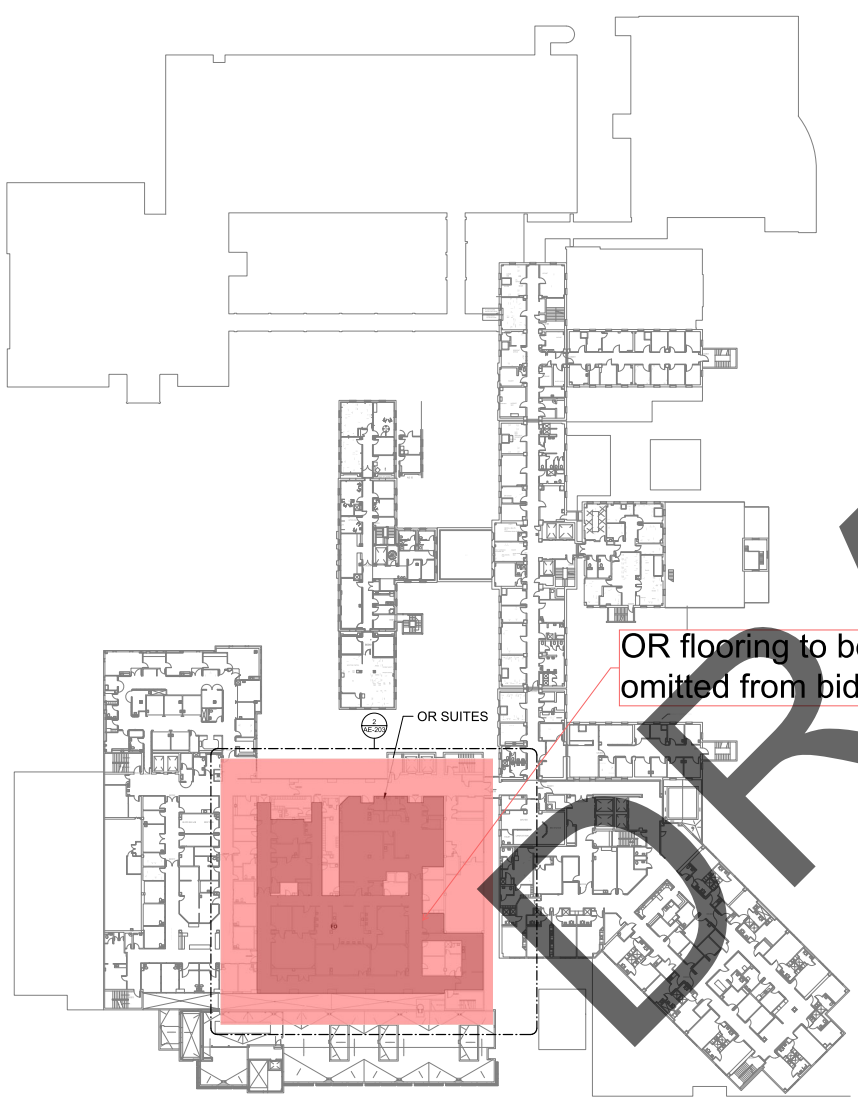
REF # ON SHEET

SHEET #

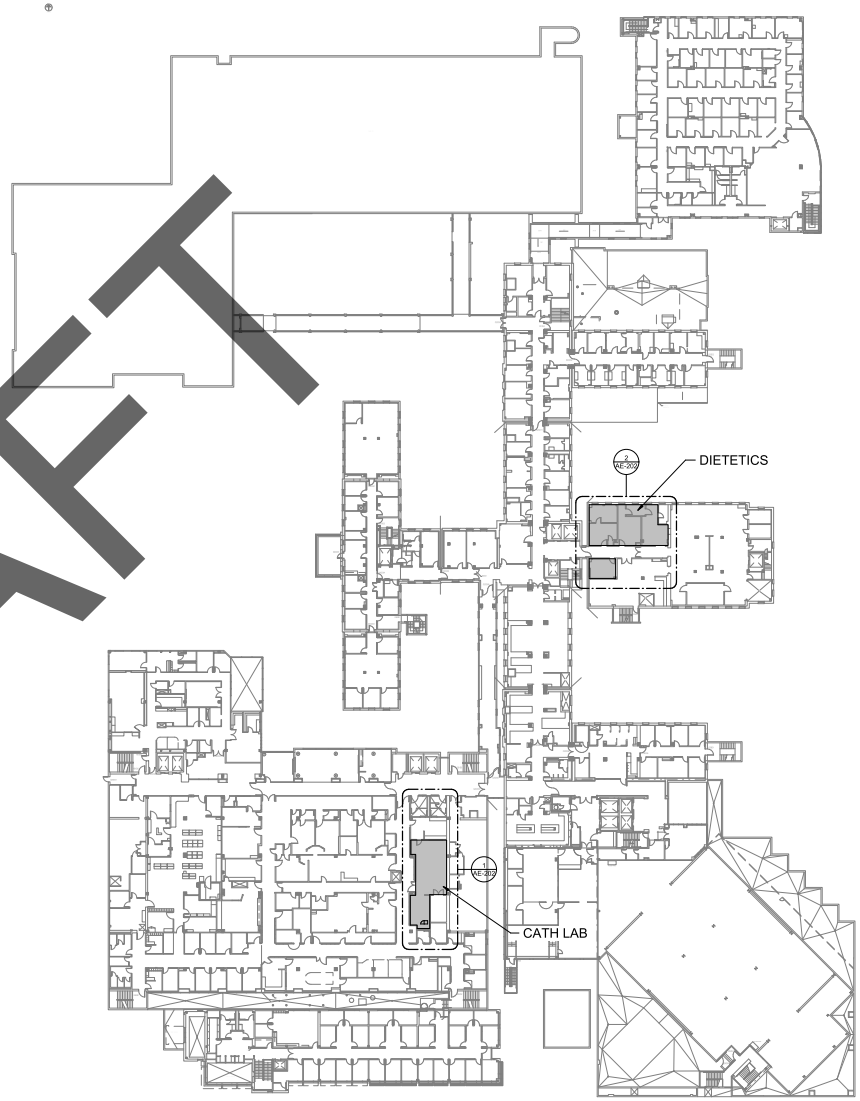
GRID LINES

ABBREVIATIONS SYMBOLS

∠	ANGLE
@	AT
℄	CENTER LINE
ø	DIAMETER
=	EQUAL
>	GREATER THAN
<	LESS THAN
±	PLUS OR MINUS (TOLERANCE)
#	POUNDS
'	FOOT OR FEET
"	INCH OR INCHES



2 3rd Floor Reference Plan
1" = 30'-0"



1 2nd Floor Reference Plan
1" = 30'-0"

Revisions:		
Rev.	Date	Description
	08.02.2022	100% Issue for Bid

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ARCHITECT / ENGINEER OF RECORD

MA|Architects, Inc.
Planning - Architecture - Interiors
385 Van Ness Ave., Suite 110, Torrance, CA 90501 www.ma-architects.net
Project Number 2165B

Stamp

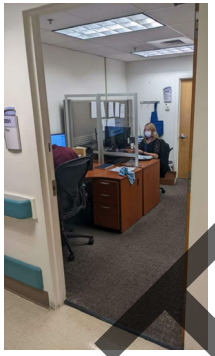
VA Sierra Nevada Healthcare System
U.S. Department of Veterans Affairs

Drawing Title	Phase	Project Title	VA Project Number
OVERALL REFERENCE PLANS	100% Contract Documents Issue for Bid	REPLACE OR, DIETETICS & CATH LAB FLOORING (PART B)	654-22-003 (B)
Approved:	FULLY SPRINKLERED	Location: VA Sierra Nevada Healthcare System, 975 Kirman Avenue, Reno, NV 89502	Building Number: Bldg 1 and 1D
		Issue Date: 08.02.2022 / Checked: SMc / Drawn: SO/AA	Drawing Number: GI-003

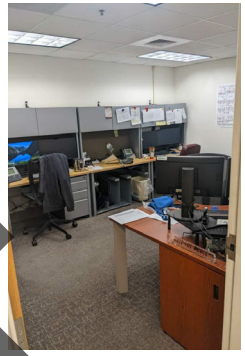
VA FORM 08 - 6231

3 G2559 - Cardiac Cath Lab

4 C2559B - Cardiac Cath Lab Support Spaces



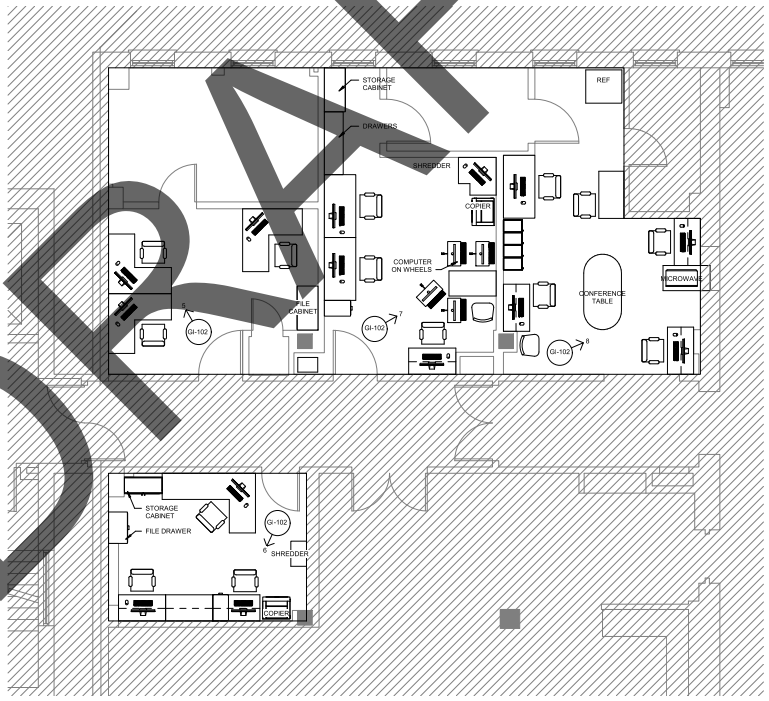
5 C2331 - Office



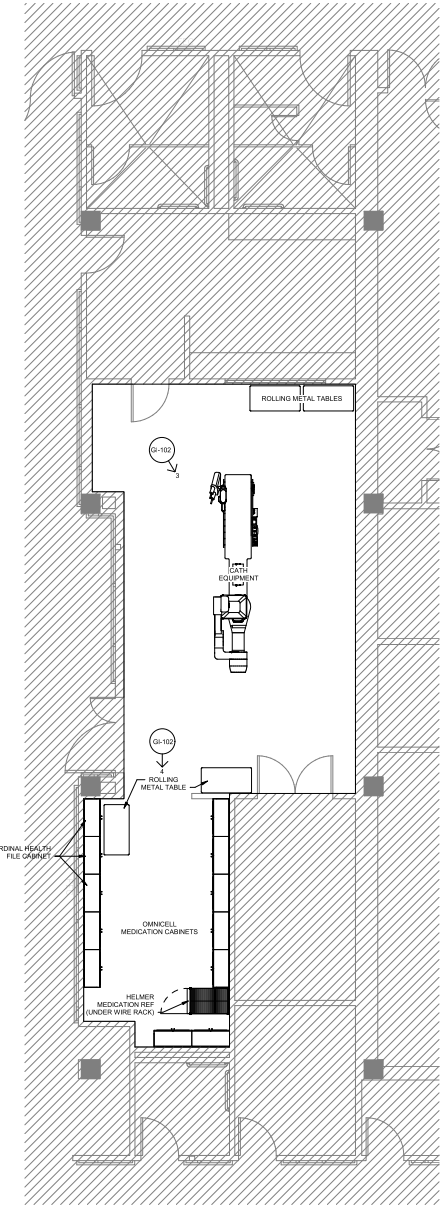
6 C2332 - Office

7 C2335 - Staff Lounge (Used as Office)

8 C2337 - Office (Used as Staff Lounge)



2 2nd Floor Dietetics Photo Reference Plan
1/4" = 1'-0"



1 2nd Floor Cath Lab Photo Reference Plan
1/4" = 1'-0"

DRAFT

Revisions:		
Rev.	Date	Description
	08.02.2022	100% Issue for Bid

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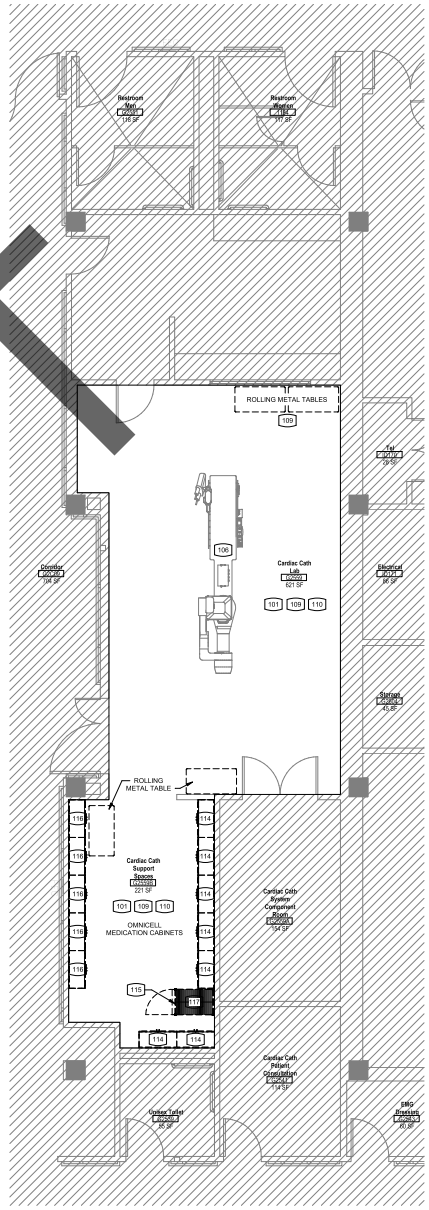
VA Sierra Nevada Healthcare System
U.S. Department of Veterans Affairs

Drawing Title: 2nd FLOOR PHOTO REFERENCE PLAN	Phase: 100% Contract Documents Issue for Bid	Project Title: REPLACE OR, DIETETICS & CATH LAB FLOORING (PART B)	VA Project Number: 654-22-003 (B)
			Building Number: Bldg 1 and 1D
Approved:	FULLY SPRINKLERED	Location: VA Sierra Nevada Healthcare System, 975 Kirman Avenue, Reno, NV 89502	Drawing Number: GI-102
		Issue Date: 08.02.2022 / Checked: SMc / Drawn: SO/AA	

VA FORM 08 - 6231

2 2nd Floor - Dietetics FFE Plan
1/4" = 1'-0"



1 2nd Floor - Cath Lab FFE Plan
1/4" = 1'-0"

DRAFT

Key Notes

101 GENERAL NOTE: REMOVE ALL EXISTING FLOORING & ASSOCIATED WALL BASE IN AREA NOTED.

105 EXISTING EQUIPMENT TO BE DISCONNECTED FROM UTILITIES, REMOVED & STORED FOR REINSTALLATION.

106 EXISTING CATH IMAGING EQUIPMENT TO REMAIN; PROTECT IN PLACE.

107 EXISTING FURNISHINGS TO BE REMOVED BY VA.

109 EXISTING EQUIPMENT/CARTS TO BE REMOVED BY VA STAFF.

110 GENERAL NOTE: ALL EXISTING VA EQUIPMENT TO BE REMOVED & STORED BY CONTRACTOR SHALL BE SECURED TO ACCEPTANCE OF VA CONTRACTING OFFICER or THEIR REPRESENTATIVE. PHOTO DOCUMENT AND LOG. PRIOR TO RE-INSTALLATION OF EQUIPMENT, CONTRACTOR SHALL SCRUB CLEAN ALL EQUIPMENT UNITS PER THEIR RESPECTIVE MANUFACTURER SPECIFICATIONS.

114 EXISTING OMNICELL UNIT TO BE DISCONNECTED FROM UTILITIES, REMOVED & STORED FOR REINSTALLATION.

115 EXISTING REFRIGERATOR TO BE DISCONNECTED FROM UTILITIES, REMOVED & STORED FOR REINSTALLATION.

116 EXISTING MEDICAL SUPPLY STORAGE CABINETS TO BE REMOVED & STORED FOR REINSTALLATION.

117 EXISTING WIRE RACK SHELVING TO BE REMOVED & STORED FOR REINSTALLATION.

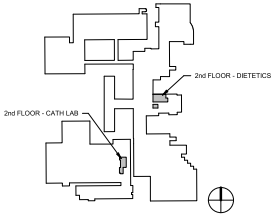
Cath Lab Equipment List

Room Number	Room Name	Qty	Equipment
G2559	Cardiac Cath Lab	1	Philips - Azurion
		3	Rolling desks
G2559B	Cardiac Cath Support Spaces	5	Omnicell Storage
		3	Cardinal Health Storage HF154163
		1	Helmer Medication refrigerator
		1	Rolling table

Dietetics Equipment List

Room Number	Room Name	Qty	Equipment
C2331	Office	3	Corner Desks
		1	File Cabinet
		3	Computers (2 monitors each)
C2332	Office	1	Corner Desk
		3	Work Cubicles (one with drawers)
		1	Copier
		1	Shredder
		1	File Drawer
		1	Storage Cabinet
		3	Office Chairs
		3	Computers (2 monitors each)
C2335	Office	1	Corner Desk
		3	Desks
		1	Work Cubicle
		4	Rolling Laptop
			Stack of Chairs
		1	Copier
		1	Shredder
		1	Metal File Drawer
		4	Computers (One with 2 monitors)
		1	Tall Storage Cabinet
		1	Drawers
C2337	Staff Lounge	3	Work Cubicles
		1	Locker Unit
		3	Desks
		1	Conference Table
		4	Computers
		1	Microwave
		1	Refrigerator
		9	Office Chairs
		1	Chair
		1	Coat Rack

KEY PLAN



Revisions:		
Rev.	Date	Description
	08.02.2022	100% Issue for Bid

CONSULTANT

ARCHITECT / ENGINEER OF RECORD

MA|Architects, Inc.
Planning - Architecture - Interiors
385 Van Ness Ave., Suite 110, Torrance, CA 90501 www.ma-architects.net
Project Number 2165B

Stamp

VA SIERRA NEVADA HEALTHCARE SYSTEM
U.S. Department of Veterans Affairs
VA Sierra Nevada Health Care System

Drawing Title: 2nd FLOOR DEMO / EQUIPMENT LIST (DIETETICS & CATH LAB)

Approved:

Phase: 100% Contract Documents Issue for Bid

FULLY SPRINKLERED

Project Title: REPLACE OR, DIETETICS & CATH LAB FLOORING (PART B)

Location: VA Sierra Nevada Healthcare System, 975 Kirman Avenue, Reno, NV 89502

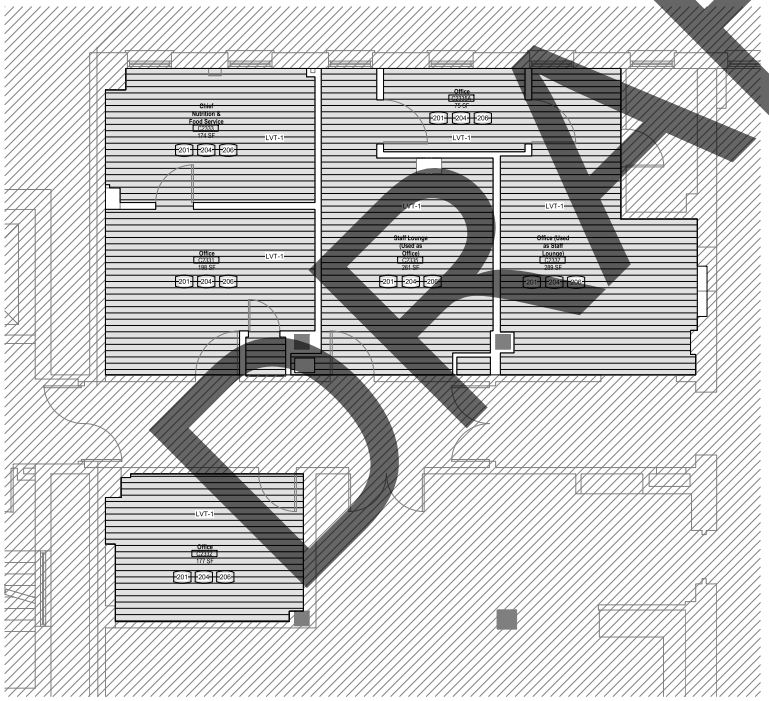
Issue Date: 08.02.2022 | Checked: SMc | Drawn: SO/AA

VA Project Number: 654-22-003 (B)

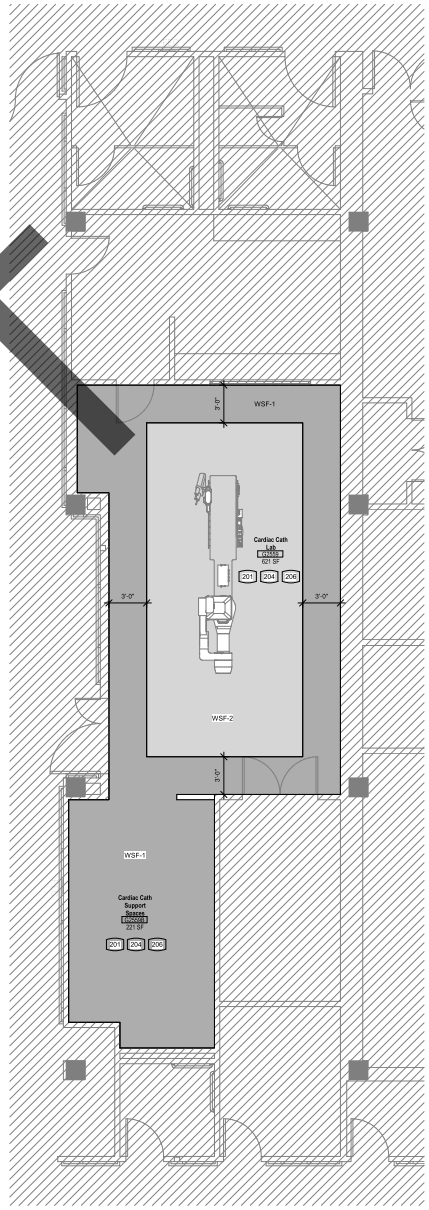
Building Number: Bldg 1 and 1D

Drawing Number: AD-202

VA FORM 08 - 6231



2 2nd Floor - Dietetics
1/4" = 1'-0"



1 2nd Floor - Cath Lab
1/4" = 1'-0"

DRAFT

PARTITION LEGEND:

- (E) 1-HOUR RATED FIRE PARTITION
- (E) 2-HOUR RATED FIRE BARRIER
- (E) ACOUSTICAL / NON-RATED PARTITION
- (E) PARTITION TO BE DEMOLISHED

NOTE:

-CONTRACTOR TO VERIFY ALL DIMENSIONS BEFORE COMMENCEMENT OF WORK.

-DIMENSIONS: WALL DIMENSIONS ARE FACE OF FINISHED FACE TO FINISHED FACE UNLESS NOTED OTHERWISE. WINDOW / DOOR DIMENSIONS ARE TO CENTER LINE OF WINDOW / DOOR.

-ALL MTL. STUDS ARE 4" U.N.O. (MATCH FRAMING OF CURRENT CONDITIONS AS APPLICABLE)

-WHERE DIMENSION IS PRECEEDED BY A (±) SYMBOL, THIS REPRESENTS/ALLOWS A "FLOAT" IN LAYING OUT THE WORK. CONTRACTOR IS TO NOTIFY ARCHITECT IN WRITING, PRIOR TO FRAMING, IF DIMENSION EXCEED ±2" FOR DIRECTION ON HOW TO PROCEED.

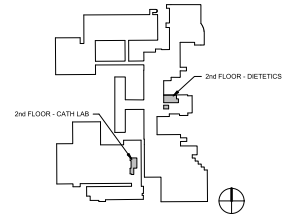
Key Notes

201 INSTALL NEW FLOORING & INTEGRAL COVED WALL BASE (REFER TO FINISH SCHEDULE & DETAILS).

204 GENERAL NOTE: EQUIPMENT/CARTS & FURNISHINGS REMOVED BY VA STAFF WILL BE REPLACED BY VA STAFF AFTER CONSTRUCTION COMPLETION.

206 GENERAL NOTE: PATCH & PAINT WALLS WHERE DAMAGED DURING CONSTRUCTION ACTIVITIES (MATCH EXISTING FINISHES).

KEY PLAN



Revisions:		
Rev.	Date	Description
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Project Number 2165B

Stamp

VA Sierra Nevada Healthcare System
U.S. Department of Veterans Affairs

Drawing Title	Phase	Project Title	VA Project Number
2nd FLOOR RENOVATION PLAN (DIETETICS & CATH LAB)	100% Contract Documents Issue for Bid	REPLACE OR, DIETETICS & CATH LAB FLOORING (PART B)	654-22-003 (B)
Approved:	FULLY SPRINKLERED	Location: VA Sierra Nevada Healthcare System, 975 Kirman Avenue, Reno, NV 89502	Building Number: Bldg 1 and 1D
		Issue Date: 08.02.2022 / Checked: SMc / Drawn: SO/AA	Drawing Number: AE-202

VA FORM 08 - 6231

FINISH SCHEDULE (EXISTING)

Room Number	Room Name	Area	Existing Floor	Existing Base
	CARDIAC CATH LAB			
G2559	Cardiac Cath Lab	621	WSF	WSF
G2559B	Cardiac Cath Support Spaces	221	WSF	WSF
	DIETETICS			
C2333	Chief Nutrition & Food Service	174	CPT	RB
C2331	Office	198	CPT	RB
C2335	Staff Lounge (Used as Office)	261	CPT	RB
C2335A	Office	75	CPT	RB
C2337	Office (Used as Staff Lounge)	289	CPT	RB
C2332	Office	177	CPT	RB
	OR SUITES			
G3603	Cysto 1	312	WSF	WSF
G3603A	Closet	30	WSF	WSF
G3592	Storage	58	WSF	WSF
G3602	Control Room / Omnicell	120	WSF	WSF
G3601	Cysto 2	285	WSF	WSF
G3600	Corridor	431	WSF	WSF
G3594	Equipment Storage	55	WSF	WSF
G3C07	Corridor	362	WSF	WSF
G3573	PACU Phase 1 Recovery	937	WSF	WSF
G3575	Nurse Station	131	WSF	WSF
G3575A	Tank Storage	70	WSF	WSF
G3553	Pre-Op Holding	1008	WSF	WSF
G3552	Office	73	VCT	RB
G3551	Office	130	WSF	[illegible]
G3561	Patient Restroom	62	WSF	[illegible]
G3562	Equipment	43	WSF	[illegible]
G3570	PACU Phase 2 Recovery	443	WSF	[illegible]
G3571	Patient Restroom	61	WSF	[illegible]
G3C06	Corridor	443	WSF	WSF
G3566	OR 1	387	WSF	WSF
G3568	OR 2	388	WSF	WSF
G3578	OR 3	562	WSF	WSF
G3607	OR 4	532	WSF	WSF
G3606	General Storage	178	WSF	WSF
G3596	Omnicell Sterile Supply	196	WSF	WSF
G3609	Equipment Storage	50	WSF	WSF
G3599	Equipment Storage	48	WSF	WSF
G3586	Scrub Area	214	WSF	WSF
G3587	Scrub Area	410	WSF	WSF
G3576	Scrub Area	156	WSF	WSF
G3C05	Corridor	416	WSF	WSF
G3C04	Corridor	1135	WSF	WSF
G3C03	Corridor	484	WSF	WSF
G3556	Office	144	WSF	WSF
G3547	Clean Supply	391	WSF	WSF
G3549	Equipment Storage	160	WSF	WSF

FINISH SCHEDULE (RENOVATION)

Room Number	Room Name	Area	(N) Floor	(N) Base
	CARDIAC CATH LAB			
G2559	Cardiac Cath Lab	621	WSF-1/WSF-2	WSF-1
G2559B	Cardiac Cath Support Spaces	221	WSF-1	WSF-1
	DIETETICS			
C2333	Chief Nutrition & Food Service	174	LVT-1	RB-1
C2331	Office	198	LVT-1	RB-1
C2335	Staff Lounge (Used as Office)	261	LVT-1	RB-1
C2335A	Office	75	LVT-1	RB-1
C2337	Office (Used as Staff Lounge)	289	LVT-1	RB-1
C2332	Office	177	LVT-1	RB-1
	OR SUITES			
G3603	Cysto 1	312	RES-A/RES-B/RES-C	RES-A
G3603A	Closet	30	RES-A	RES-A
G3592	Storage	58	RES-A	RES-A
G3602	Control Room / Omnicell	120	RES-A	RES-A
G3601	Cysto 2	285	RES-A/RES-B/RES-C	RES-A
G3600	Corridor	431	RES-A/RES-C/RES-D	RES-C
G3594	Equipment Storage	55	RES-A	RES-A
G3C07	Corridor	362	RES-A/RES-C	RES-C
G3573	PACU Phase 1 Recovery	937	RES-A	RES-A
G3575	Nurse Station	131	RES-A	RES-A
G3575A	Tank Storage	70	RES-A	RES-A
G3553	Pre-Op Holding	1008	RES-A	RES-A
G3552	Office	73	LVT-1	RES-A
[illegible]	[illegible]	130	LVT-1	RES-A
[illegible]	[illegible]	62	RES-A	RES-A
[illegible]	[illegible]	43	RES-A	RES-A
[illegible]	[illegible]	443	RES-A	RES-A
[illegible]	[illegible]	61	RES-A	RES-A
G3C06	Corridor	443	RES-A/RES-C	RES-C
G3566	OR 1	387	RES-A/RES-B	RES-A
G3568	OR 2	388	RES-A/RES-B	RES-A
G3578	OR 3	562	RES-A/RES-B	RES-A
G3607	OR 4	532	RES-A/RES-B	RES-A
G3606	General Storage	178	RES-A	RES-A
G3596	Omnicell Sterile Supply	196	RES-A	RES-A
G3609	Equipment Storage	50	RES-A	RES-A
G3599	Equipment Storage	48	RES-A	RES-A
G3586	Scrub Area	214	RES-B	RES-B
G3587	Scrub Area	410	RES-B	RES-B
G3576	Scrub Area	156	RES-B	RES-B
G3C05	Corridor	416	RES-A/RES-B/RES-C	RES-C
G3C04	Corridor	1135	RES-A/RES-B/RES-C	RES-C
G3C03	Corridor	484	RES-A/RES-B/RES-C	RES-C
G3556	Office	144	LVT-1	RES-A
G3547	Clean Supply	391	RES-A	RES-A
G3549	Equipment Storage	160	RES-A	RES-A

Exclude from bid

FINISH SCHEDULE GENERAL NOTES:

1. ALL MATERIALS TO BE INSTALLED PER MANUFACTURE'S INSTRUCTIONS.
2. USE WATER-BASED EPOXY PAINT w/ SEMI-GLOSS FINISH AT TOILET ROOMS, SUB-STERILE CORE, OPERATING ROOMS, SOILED/CLEAN/UTILITY WORK ROOMS.
3. ALL INTEGRAL FLASH COVE BASES TO BE 4" HIGH & SUPPORTED BY A COVE SUPPORT STRIP. FINISH TOP OF COVE w/ ALUMINUM TRIM (SEAL ALL JOINTS TO WALL SUBSTRATE). NOTED AS BASE TYPE SVB-#.
4. PROVIDE MATCHING WELD ROD AT ALL SHEET VINYL SEAMS.
5. PROVIDE CONCRETE SEALER AT ROOMS SCHEDULED WITH FLOORING TYPE SC-1.
6. PROVIDE BEVELED TRANSITION STRIPS AT FLOOR MATERIAL CHANGES SO THAT THE VERTICAL DIFFERENCE IN ELEVATION IS NOT GREATER THAN 1/2". FLOAT SUBSTRATE AS NEEDED WHEN APPLICABLE.
7. MANUFACTURER'S TRADE NAMES AND NUMBERS USED HEREIN ARE ONLY TO IDENTIFY COLORS, FINISHES, TEXTURES AND PATTERNS. PRODUCTS OF OTHER MANUFACTURER'S EQUIVALENT TO COLORS, FINISHES, TEXTURES AND PATTERNS OF MANUFACTURERS LISTED THAT MEET REQUIREMENTS OF TECHNICAL SPECIFICATIONS WILL BE ACCEPTABLE UPON APPROVAL IN WRITING BY THE CONTRACTING OFFICER'S REPRESENTATIVE (COR) FOR FINISH REQUIREMENTS.

FINISH LEGEND:

FLOORING:

LVT-1 **LINEAR VINYL TILE**
MANUFACTURER: SHAW CONTRACT
COLLECTION: TERRAIN II
SIZE: 20 MIL, 6X48
COLOR: 00774 "NEST"

WSF-1 **WELDED SEAM VINYL SHEET FLOORING**
MANUFACTURER: SHAW CONTRACT
COLLECTION: VITALITY 0873V
COLOR: 73755 "COMFORT"
REMARKS: 6" COVED BASE AS NEEDED

WSF-2 **WELDED SEAM VINYL SHEET FLOORING**
MANUFACTURER: SHAW CONTRACT
COLLECTION: VITALITY 0873V
COLOR: 73120 "UPLIFT"
REMARKS: 6" COVED BASE AS NEEDED

RES-A **RESINOUS FLOORING**
MANUFACTURER: STONHARD
COLLECTION: STONRES RTZ
COLOR: SMOKE 'N MIRRORS
REMARKS: 6" COVED BASE AS NEEDED

RES-B **RESINOUS FLOORING**
[illegible] E AS NEEDED

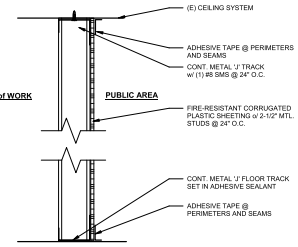
RES-C
[illegible] 2
COLOR: MARBLE WHITE
REMARKS: 6" COVED BASE AS NEEDED

RES-D **RESINOUS FLOORING**
MANUFACTURER: STONHARD
COLLECTION: STONRES RTZ
COLOR: CUSTOM RED

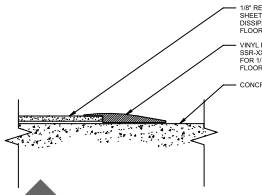
Exclude from bid

BASE:

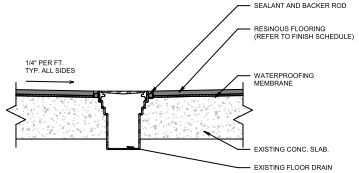
RB-1 **RUBBER BASE**
MANUFACTURER: FLEXCO
COLOR: DARK BEIGE #37
SIZE: 6"



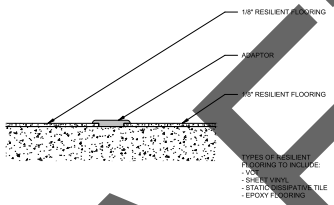
12 TEMPORARY CONSTRUCTION BARRIER
3" = 1'-0"



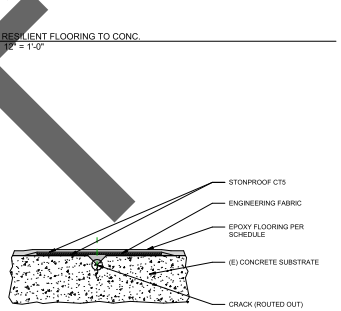
8 RESILIENT FLOORING TO CONC.
1/2" = 1'-0"



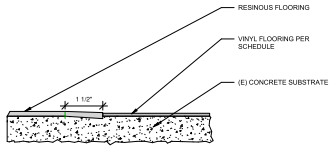
4 EPOXY @ DRAIN
3" = 1'-0"



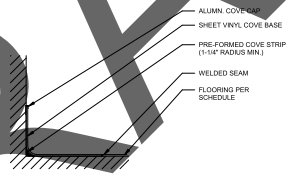
11 RESILIENT TO RESILIENT TRANSITION
6" = 1'-0"



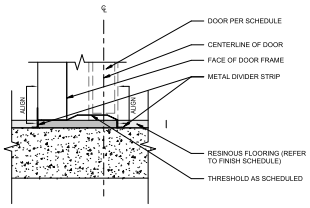
7 CRACK TREATMENT
6" = 1'-0"



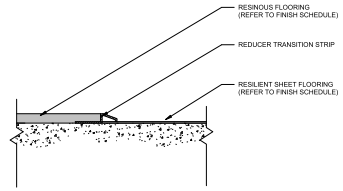
3 FLOORING TRANSITION
6" = 1'-0"



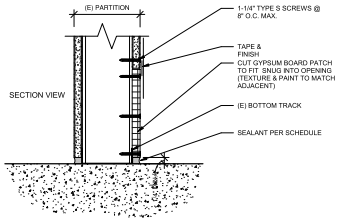
10 TYP. SHEET VINYL COVING
3" = 1'-0"



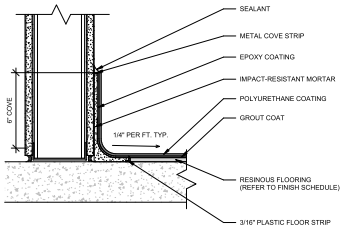
6 CONTROL JOINT @ DOORS
3" = 1'-0"



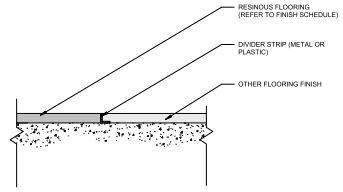
2 RESINOUS TO SHEET FLOORING TRANSITION
12" = 1'-0"



9 GYP. BRD. PATCH @ BASE
3" = 1'-0"



5 EPOXY COVE BASE
3" = 1'-0"



1 RESINOUS FLOORING TRANSITION
12" = 1'-0"

DRAFT

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Project Number 2165B

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U.S. Department of Veterans Affairs
VA Sierra Nevada Health Care System

Drawing Title	Phase	Project Title	VA Project Number
ROOM FINISH SCHEDULE & DETAILS	100% Contract Documents Issue for Bid	REPLACE OR, DIETETICS & CATH LAB FLOORING (PART B)	654-22-003 (B)
			Building Number: Bldg 1 and 1D
Approved:	FULLY SPRINKLERED	Location: VA Sierra Nevada Healthcare System, 975 Kirman Avenue, Reno, NV 89502	Drawing Number: AE-900
		Issue Date: 08.02.2022 / Checked: SMc / Drawn: SO/AA	

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