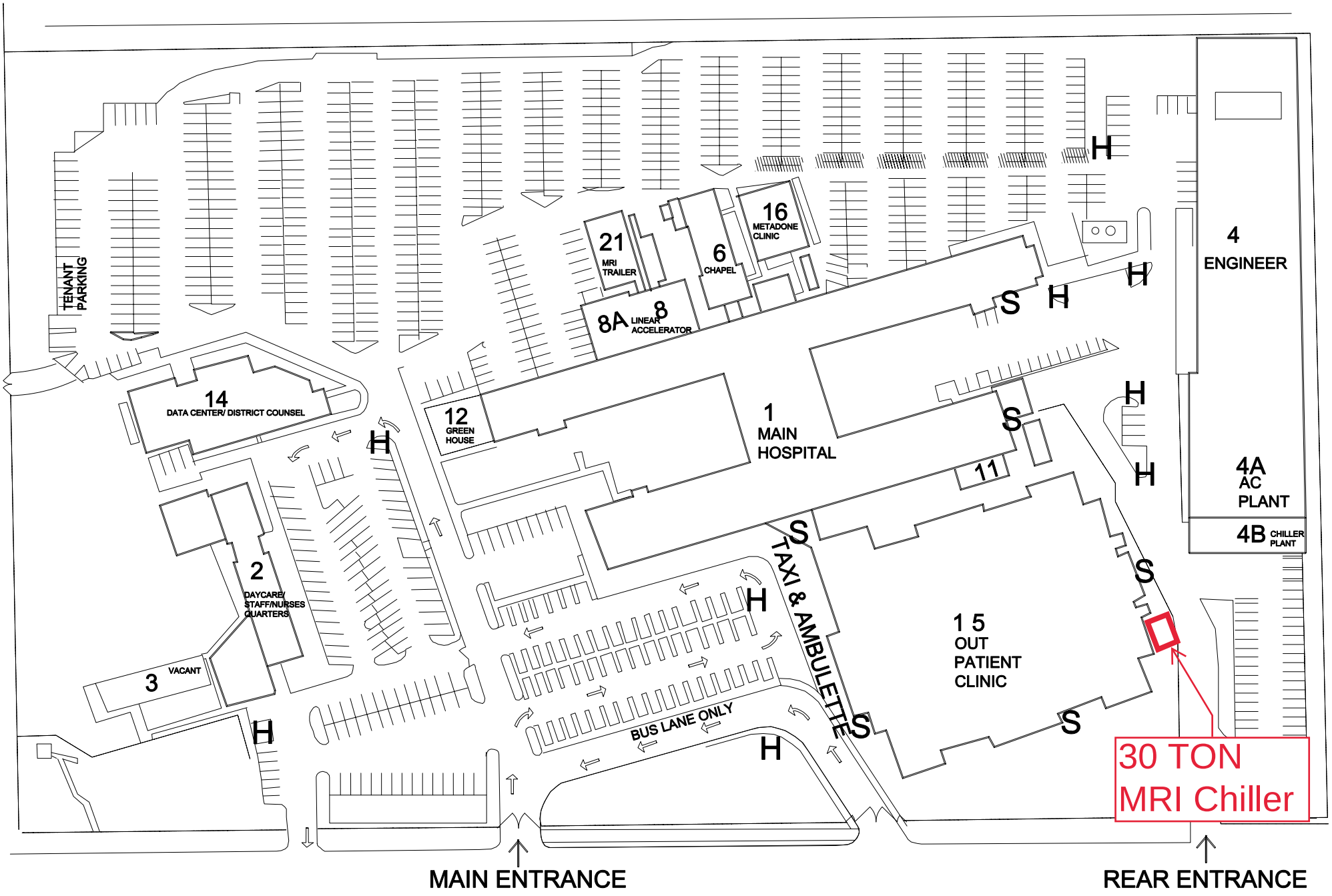

TENANT PARKING
21 MRI TRAILER
6 CHAPEL
16 METADONE CLINIC
8A LINEAR ACCELERATOR
8
4 ENGINEER
14 DATA CENTER/ DISTRICT COUNSEL
12 GREEN HOUSE
1 MAIN HOSPITAL
11
4A AC PLANT
4B CHILLER PLANT
2 DAYCARE/ STAFF/NURSES QUARTERS
3 VACANT
TAXI & AMBULETTE
BUS LANE ONLY
1 5 OUT PATIENT CLINIC
30 TON MRI Chiller
MAIN ENTRANCE
REAR ENTRANCE

ABBREVIATIONS

A LABEL	CLASS A DOOR	M	METER
A/C	AIR CONDITION	MAINT	MAINTENANCE
A/E	ARCHITECT/ENGINEER	MATL	MATERIAL
ABV	ABOVE	MAX	MAXIMUM
ACT	ACOUSTICAL CEILING TILE	MECH	MECHANICAL
AD	AREA DRAIN	MEMO	MEMORANDUM
ADH	ADHESIVE	MEZZ	MEZZANINE
ADJ	ADJACENT	MID	MIDDLE
ADMIN	ADMINISTRATION	MIRR	MIRROR
AFC	ABOVE FINISHED COUNTER	MISC	MISCELLANEOUS
AFF	ABOVE FINISHED FLOOR	MLDG	MOLDING (MOULDING)
AHU	AIR HANDLING UNIT	MLWK	MILLWORK
ALT	ALTERNATE	MO	MASONRY OPENING
ALUM	ALUMINUM	MTL	METAL
APPROX	APPROXIMATE	MULL	MULLION
ARCH	ARCHITECT		
ASB	ASBESTOS	NA	NOT APPLICABLE
ASPH	ASPHALT	NAT	NATURAL
ASSN	ASSOCIATION	NIC	NOT IN CONTRACT
AUTO	AUTOMATIC	NO	NUMBER
AUX	AUXILIARY	NOM	NOMINAL
		NUM	NUMERAL
BAT	BATTEN	OC	ON CENTER
BD	BOARD	OCC	OCCUPY
BEV	BEVEL	OFF	OFFICE
BKG	BACKING	OPNG	OPENING
BLDG	BUILDING	OPP	OPPOSITE
BOT	BOTTOM	OSHA	OCCUPATIONAL SAFETY AND HEALTH ADMINSTRATION
BTWN	BETWEEN	OZ	OUNCE
C TO C	CENTER TO CENTER		
CAB	CABINET	PART	PARTIAL
CONC	CONCRETE	PAT	PATTERN
CIR	CIRCLE	PEN	PENETRATE
CL	CENTER LINE	PERF	PERFORATED
CLDG	CLADDING	PERP	PERPENDICULAR
CLG	CEILING	PLAS	PLASTER OR PLASTIC
CLG HT	CEILING HEIGHT	PLBG	PLUMBING
CLR	CLEAR	PLYWD	PLYWOOD
CM	CENTIMETER	PNL	PANEL
CMU	CONCRETE MASONRY UNIT	PRCST	PRECAST
CNTR	COUNTER	PREFAB	PREFABRICATE
COL	COLUMN	PRELIM	PRELIMINARY
CONC FLR	CONCRETE FLOOR	PREP	PREPARATION
CONSTR	CONSTRUCTION	PREV	PREVIOUS
CONT	CONTINUE	PROP	PROPERTY
COORD	COORDINATE	PTD	PAINTED
CPT	CARPET	PVC	POLYVINYL CHLORIDE (PLASTIC)
CSWK	CASEWORK		
CT	CERAMIC TILE	QA	QUALITY ASSURANCE
CTRL	CONTROL	QC	QUALITY CONTROL
		QT	QUARRY TILE
DAT	DATUM	QTB	QUARRY TILE BASE
DC	DIRECT CURRENT	QTR	QUARTER
DEG	DEGREE	QTY	QUANTITY
DEL	DELETE		
DEMO	DEMOLITION	R	RADIUS OR RISER
DEPT	DEPARTMENT	RAD	RADIATOR
DTL	DETAIL	RB	RESILIENT BASE OR RUBBER BASE
DIFF	DIFFERENCE		
DIM	DIMENSION	RBR	RUBBER
DIR	DIRECTION	RCP	REFLECTED CEILING PLAN
DR	DOOR, OR DRAIN	RCVR	RECEIVER
DR OPNG	DOOR OPENING	RD	ROAD OR ROOF DRAIN
		REC	RECESSED
E.J.	EXPANSION JOINT	RECT	RECTANGLE
EL	ELEVATION	REF	REFERENCE OR REFRIGERATOR
ELEC	ELECTRIC	REINF	REINFORCE
ELEV	ELEVATOR	REQ	REQUIRE
EMER	EMERGENCY	REQD	REQUIRED
ENGR	ENGINEER	RESIL	RESILIENT
EQ	EQUAL	RET	RETURN
EQUIP	EQUIPMENT	REV	REVISION
EQUIV	EQUIVALENT	RM	ROOM
ESP	ESPECIALLY	RND	ROUND
EXIST	EXISTING	RO	ROUGH OPENING
FA	FIRE ALARM	SALV	SALVAGE
FAS	FASCIA	SBSTR	SUBSTRATE
FD	FLOOR DRAIN	SCHED	SCHEDULE
FE	FIRE EXTINGUISHER	SCHEM	SCHEMATIC
FEC	FIRE EXTINGUISHER CABINET	SECT	SECTION
FIN FLR	FINISH FLOOR	SEP	SEPARATE
FIXT	FIXTURE	SF	SQUARE FOOT (FEET)
FLR	FLOOR	SLNT	SEALANT
FP	FIRE PROTECTION OR FIREPROOF	SMK	SMOKE
FRT	FIRE RETARDANT TREATED	SPEC	SPECIFICATION
FRZ	FREEZER	SPKLR	SPRINKLER
FT	FEET OR FOOT	SPLY	SUPPLY
FURN	FURNISH OR FURNITURE	SQ	SQUARE
		SS	STAINLESS STEEL
GA	GAGE OR GYPSUM ASSOCIATION	STD	STANDARD
GAL	GALLON	STOR	STORAGE
GALV	GALVANIC OR GALVANIZED	STR	STRINGERS
GB	GRAB BAR	STRUCT	STRUCTURAL
GC	GENERAL CONTRACTOR	SURF	SURFACE
GEN	GENERAL OR GENERATOR	SUSP	SUSPEND
GL	GLASS	SYS	SYSTEM
GLU LAM	GLUED LAMINATED WOOD		
GT	GROUT	T&G	TONGUE AND GROOVE
GYP	GYPSUM	TECH	TECHNICAL
GYP BD	GYPSUM BOARD	TEL	TELEPHONE
		TEMP	TEMPERATURE OR TEMPORARY
HB	HOSE BIBB	THK	THICKNESS
HC	HOLLOW CORE	THRU	THROUGH
HDWD	HARDWOOD	TMPD	TEMPERED
HM	HOLLOW METAL	TO	TOP OF ____
HT	HEIGHT	TRANS	TRANSOM
HVAC	HEATING, VENTILATING, AND AIR CONDITIONING	TRTD	TREATED
		TYP	TYPICAL
ID	IDENTIFICATION	U	HEAT TRANSFER COEFFICIENT
ILLUM	ILLUMINATION	UPS	UNINTERRUPTIBLE POWER SUPPLY
INCL	INCLUDED		
INFO	INFORMATION	UTIL	UTILITY
INSUL	INSULATION	UV	ULTRAVIOLET
INT	INTERIOR		
		VAC	VACUUM
JAN	JANITOR	VAR	VARIES
J-BOX	JUNCTION BOX	VCT	VINYL COMPOSITION TILE
		VENT	VENTILATION
LAB	LABORATORY	VERT	VERTICAL
LAM	LAMINATE	VEST	VESTIBULE
LAV	LAVATORY	VIF	VERIFY IN FIELD
LDR	LEADER	VOL	VOLUME
LED	LIGHT EMITTING DIODE		
LT	LIGHT	W/	WITH
LVD	LOUVERED	W/O	WITHOUT
LVR	LOUVER	WD	WOOD
LYR	LAYER	WSCT	WAINSCOT
		WT	WEIGHT

INFECTION CONTROL RISK ASSESSMENT

Matrix of Precautions for Construction & Renovation

Step One:
Using the following table, *identify* the Type of Construction Project Activity (Type A-D)

TYPE A	**Inspection and Non-Invasive Activities.** Includes, but is not limited to: ▪ removal of ceiling tiles for visual inspection only, e.g., limited to 1 tile per 50 square feet ▪ painting (but not sanding) ▪ wallcovering, electrical trim work, minor plumbing, and activities which do not generate dust or require cutting of walls or access to ceilings other than for visual inspection.
TYPE B	**Small scale, short duration activities which create minimal dust** Includes, but is not limited to: ▪ installation of telephone and computer cabling ▪ access to chase spaces ▪ cutting of walls or ceiling where dust migration can be controlled.
TYPE C	**Work that generates a moderate to high level of dust or requires demolition or removal of any fixed building components or assemblies** Includes, but is not limited to: ▪ sanding of walls for painting or wall covering ▪ removal of floorcoverings, ceiling tiles and casework ▪ new wall construction ▪ minor duct work or electrical work above ceilings ▪ major cabling activities ▪ any activity which cannot be completed within a single workshift.
TYPE D	**Major demolition and construction projects** Includes, but is not limited to: ▪ activities which require consecutive work shifts ▪ requires heavy demolition or removal of a complete cabling system ▪ new construction.

Step 1: TYPE D

Step Two:
Using the following table, ***identify* the Patient Risk Groups** that will be affected.
If more than one risk group will be affected, select the higher risk group:

Low Risk	Medium Risk	High Risk	Highest Risk
▪ Office areas	▪ Cardiology ▪ Echocardiography ▪ Endoscopy ▪ Nuclear Medicine ▪ Physical Therapy ▪ Radiology/MRI ▪ Respiratory Therapy	▪ CCU ▪ Emergency Room ▪ Labor & Delivery ▪ Laboratories (specimen) ▪ Medical Units ▪ Newborn Nursery ▪ Outpatient Surgery ▪ Pediatrics ▪ Pharmacy ▪ Post Anesthesia Care Unit ▪ Surgical Units	▪ Any area caring for immunocompromised patients ▪ Burn Unit ▪ Cardiac Cath Lab ▪ Central Sterile Supply ▪ Intensive Care Units ▪ Negative pressure isolation rooms ▪ Oncology ▪ Operating rooms including C-section rooms

Step 2: HIGHEST RISK

Step Three: *Match* the

Patient Risk Group (*Low, Medium, High, Highest*) with the planned **…**
Construction Project Type (*A, B, C, D*) on the following matrix, to find the **…**
Class of Precautions (*I, II, III or IV*) or level of infection control activities required.
Class I-IV or Color-Coded Precautions are delineated on the following page.

IC Matrix - Class of Precautions: Construction Project by Patient Risk

	Construction Project Type			
Patient Risk Group	**TYPE A**	**TYPE B**	**TYPE C**	**TYPE D**
LOW Risk Group	**I**	**II**	**II**	**III/IV**
MEDIUM Risk Group	**I**	**II**	**III**	**IV**
HIGH Risk Group	**I**	**II**	**III/IV**	**IV**
HIGHEST Risk Group	**II**	**III/IV**	**III/IV**	**IV**

Note: Infection Control approval will be required when the Construction Activity and Risk Level indicate that **Class III** or **Class IV** control procedures are necessary.

Step 3: CLASS IV

Description of Required Infection Control Precautions by Class

	During Construction Project	Upon Completion of Project
CLASS I	1. Execute work by methods to minimize raising dust from construction operations. 2. Immediately replace a ceiling tile displaced for visual inspection	1. Clean work area upon completion of task.
CLASS II	1. Provide active means to prevent airborne dust from dispersing into atmosphere. 2. Water mist work surfaces to control dust while cutting. 3. Seal unused doors with duct tape. 4. Block off and seal air vents. 5. Place dust mat at entrance and exit of work area 6. Remove or isolate HVAC system in areas where work is being performed.	1. Wipe work surfaces with cleaner/disinfectant. 2. Contain construction waste before transport in tightly covered containers. 3. Wet mop and/or vacuum with HEPA filtered vacuum before leaving work area. 4. Upon completion, restore HVAC system where work was performed.
CLASS III	1. Remove or Isolate HVAC system in area where work is being done to prevent contamination of duct system. 2. Complete all critical barriers i.e. sheetrock, plywood, plastic, to seal area from non work area or implement control cube method (cart with plastic covering and sealed connection to work site with HEPA vacuum for vacuuming prior to exit) before construction begins. 3. Maintain negative air pressure within work site utilizing HEPA equipped air filtration units. 4. Contain construction waste before transport in tightly covered containers. 5. Cover transport receptacles or carts. Tape covering unless solid lid.	1. Do not remove barriers from work area until completed project is inspected by the owner's Safety Department and Infection Prevention & Control Department and thoroughly cleaned by the owner's Environmental Services Department. 2. Remove barrier materials carefully to minimize spreading of dirt and debris associated with construction. 3. Vacuum work area with HEPA filtered vacuums. 4. Wet mop area with cleaner/disinfectant. 5. Upon completion, restore HVAC system where work was performed.
CLASS IV	1. Isolate HVAC system in area where work is being done to prevent contamination of duct system. 2. Complete all critical barriers i.e. sheetrock, plywood, plastic, to seal area from non work area or implement control cube method (cart with plastic covering and sealed connection to work site with HEPA vacuum for vacuuming prior to exit) before construction begins. 3. Maintain negative air pressure within work site utilizing HEPA equipped air filtration units. 4. Seal holes, pipes, conduits, and punctures. 5. Construct anteroom and require all personnel to pass through this room so they can be vacuumed using a HEPA vacuum cleaner before leaving work site or they can wear cloth or paper coveralls that are removed each time they leave work site. 6. All personnel entering work site are required to wear shoe covers. Shoe covers must be changed each time the worker exits the work area.	1. Do not remove barriers from work area until completed project is inspected by the owner's Safety Department and Infection Prevention & Control Department and thoroughly cleaned by the owner's Environmental Services Dept. 2. Remove barrier material carefully to minimize spreading of dirt and debris associated with construction. 3. Contain construction waste before transport in tightly covered containers. 4. Cover transport receptacles or carts. Tape covering unless solid lid. 5. Vacuum work area with HEPA filtered vacuums. 6. Wet mop area with cleaner/disinfectant. 7. Upon completion, restore HVAC system where work was performed.

INFECTION CONTROL NOTES

THE PURPOSE OF INFECTION CONTROL PROCEDURES IS TO MINIMIZE THE POTENTIAL FOR THE SPREAD OF INFECTIONS DUE TO DEGRADED AIR QUALITY, ENVIRONMENTAL CONTAMINATION, OR CONTAMINATION OF WATER. IT IS THE POLICY OF THIS MEDICAL CENTER THAT A SYSTEMATIC APPROACH BASED ON ASSESSMENT AND PLANNING WILL EFFECTIVELY MANAGE THE ISSUE OF TRANSMISSION OF INFECTIOUS DISEASES AND THE AGGRAVATION OF ALLERGIES. THE OVERALL APPROACH RELIES ON PRE-CONSTRUCTION ASSESSMENT, MANAGEMENT OF HVAC SYSTEMS, AND AGGRESSIVE USE OF A VARIETY OF BARRIERS. CONTRACTOR IS TO WORK CLOSELY WITH THE VA FACILITY MANAGEMENT SERVICE CENTER, THE INFECTION CONTROL PROGRAM STAFF AND THE SAFETY AND OCCUPATION HEALTH MANAGER TO HAVE IN PLACE A MONITORING A PROGRAM TO ASSURE RIGOROUS IMPLEMENTATION OF THE REQUIRED MEASURES. REFER TO PROJECT SPECIFICATIONS.

A. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS IN THE FIELD AND COORDINATE ALL INFECTION CONTROL REQUIREMENTS WITH THE DEMOLITION AND NEW CONSTRUCTION. THE CONTRACTOR SHALL REPORT ALL DISCOVERIES TO THE OWNER'S REPRESENTATIVE FOR RESOLUTION PRIOR TO BEGINNING.

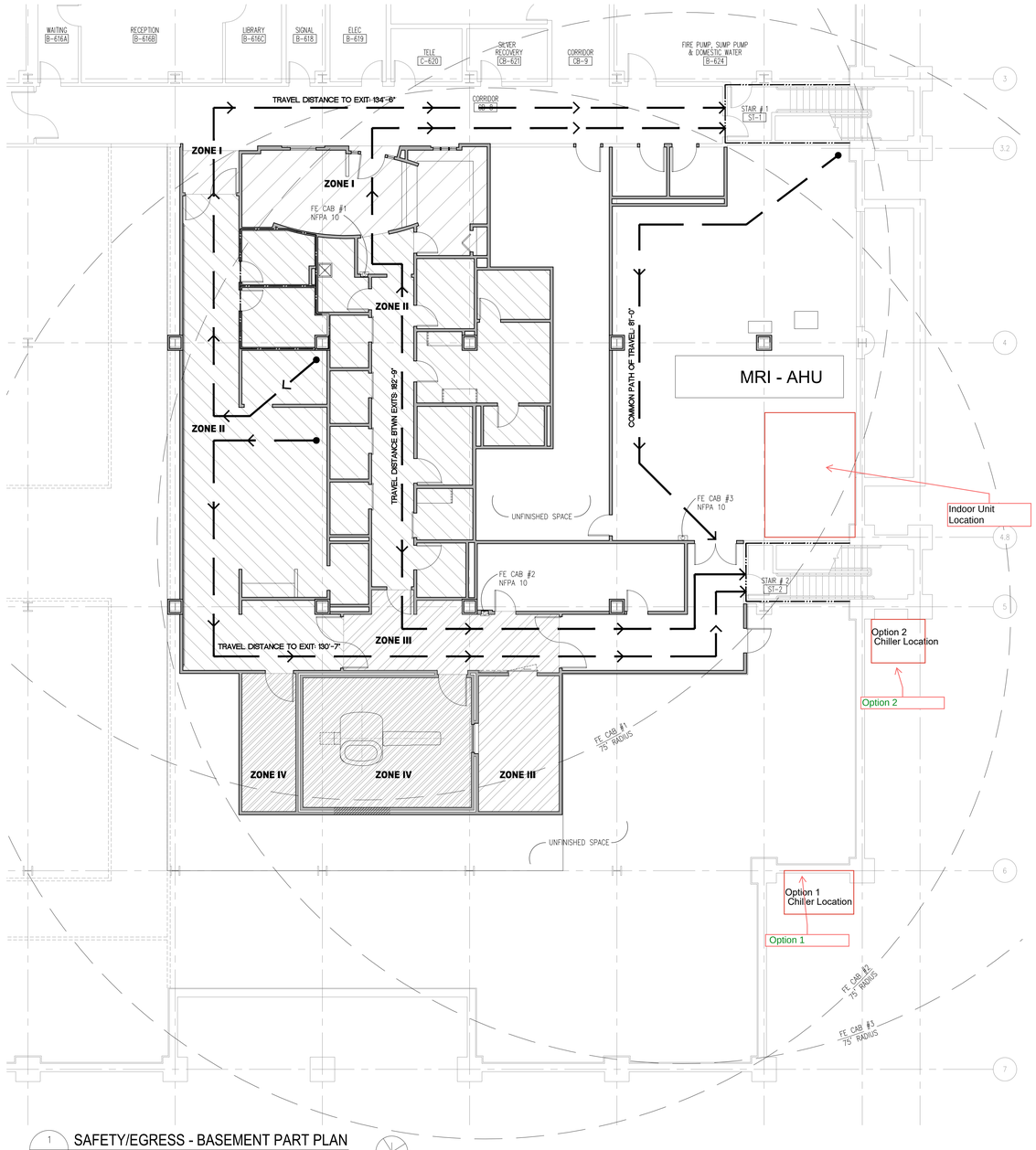
B. CONTRACTOR TO INSTALL BARRIERS AND OTHER MEASURES. CONSTRUCTION BARRIER DOOR(S) MUST BE SELF-CLOSING. PROVIDE DUST CONTROL AND CONTAINMENT STICKY MATS ON ALL ACCESS DOORS INTO CONSTRUCTION AREA. ANTE-ROOM REQUIRED AT CONSTRUCTION ENTRY. PROVIDE MANOMETER MONITORS FOR ALL CONSTRUCTION BARRIERS.

C. CONTRACTOR TO DISPOSE OF MATERIALS BEFORE 8:00AM OR AFTER 4:00PM UNLESS ARRANGED WITH THE VA TO DISPOSE OF DURING NORMAL HOURS. USE ROUTE AGREED UPON BY ICRA TEAM AND COTR FOR TRANSPORT OF TRANSPORT CONTAINERS THROUGH THE FACILITY. CONTRACTORS CAN ONLY DEVIATE TO NORMAL HOURS WITH THE APPROVAL OF THE INFECTION CONTROL NURSE AND COR DUE TO PARTICULAR CIRCUMSTANCES THAT MAY OBSTRUCT PROGRESS. A CLEAR PLAN WILL HAVE TO BE SUBMITTED AND PRECAUTIONARY INFECTION CONTROL MEASURES IMPLEMENTED.

D. CONTRACTOR TO COVER CARTS AND WEAR BOOTIES WHEN DISPOSING MATERIALS.

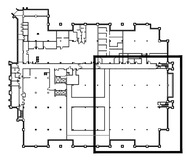
E. CONTRACTOR TO CHANGE MATS MULTIPLE TIMES A DAY AS NEEDED AND MOP FLOORS BEHIND THEM MULTIPLE TIMES A DAY.

F. CONTRACTOR TO MAINTAIN CONTINUOUS NEGATIVE AIR PRESSURE WITHIN THE WORK SITE UTILIZING WINDOW EXHAUST FANS STRATEGICALLY LOCATED OR PROVIDE NEGATIVE PRESSURE AIR HEPA UNITS AND EXHAUST TO EXTERIOR OF THE BUILDING. CONTRACTOR TO INCLUDE MONITORING MANOMETER AT ANTEROOM SO THE NEGATIVE PRESSURE CAN BE INSPECTED.



1 G002 SAFETY/EGRESS - BASEMENT PART PLAN
1/8" = 1'-0"

CALL NORTH



KEY MAP - BLDG 15 : BASEMENT LEVEL
NO SCALE

NORTH

CODE NOTES

A. 1. PRIMARY APPLICABLE CODES AND STANDARDS – EXISTING BUILDING / RECONSTRUCTION
THE DEPARTMENT OF VETERANS AFFAIRS HAS ADOPTED THE LATEST EDITION OF THE FOLLOWING CODES AND STANDARDS AS A MINIMUM FOR ALL PROJECTS PERFORMED IN THE MODERNIZATION, ALTERATION, ADDITION OR IMPROVEMENT OF ITS REAL PROPERTY AND THE CONSTRUCTION OF NEW STRUCTURE.
a. NFPA 101 LIFE SAFETY CODE, 2018 EDITION
b. NFPA NATIONAL FIRE CODES (WITH THE EXCEPTION OF NFPA 5000 AND NFPA 900)
c. NATIONAL ELECTRIC CODE (NEC)
d. INTERNATIONAL PLUMBING CODE (IPC)
e. ASME BOILER AND PRESSURE VESSEL CODE
f. ASME CODE FOR PRESSURE PIPING
g. ARCHITECTURAL BARRIERS ACT ACCESSIBILITY STANDARDS (ABAAS) INCLUDING VA SUPPLEMENT, BARRIER FREE DESIGN GUIDE (PG-18-13)
h. ENERGY POLICY ACT (EPAct)
i. VA DIRECTIVES, DESIGN MANUALS, MASTER SPECIFICATIONS, VA NATIONAL CAD STANDARD APPLICATION GUIDE, AND OTHER GUIDANCE ON THE TECHNICAL INFORMATION LIBRARY (TIL)
j. VA MENTAL HEALTH DESIGN GUIDE
k. INTERNATIONAL BUILDING CODE (IBC) – ONLY WHEN SPECIFICALLY REFERENCE IN VA DESIGN DOCUMENTS
l. OCCUPATIONAL, SAFETY AND HEALTH ADMINISTRATION (OSHA) STANDARDS

2. THE CONSTRUCTION CLASSIFICATION IS TYPE II (222). THE MINIMUM FIRE RATING FOR ALL LOAD-BEARING STRUCTURAL ELEMENTS IS 2HRS. IF DURING CONSTRUCTION, ANY DAMAGE TO EXISTING FIREPROOFING IS OBSERVED OR IF DISCOVERED THAT ANY FIRE PROTECTION IS MISSING, THE CONTRACTOR SHALL REPAIR TO MAINTAIN FULL PROTECTION.

3. THE NEW MRI AREA OCCUPIES 7,020 SQ FT OF THE BASEMENT LEVEL IN BROOKLYN VAMC BUILDING 15.

NFPA 101 REVIEW

B. CHAPTER 20 NEW AMBULATORY HEALTH CARE OCCUPANCIES
1. (20.1.1.1.1) THE REQUIREMENTS OF THIS CHAPTER SHALL APPLY TO NEW BUILDINGS OR PORTIONS THEREOF USED AS AMBULATORY HEALTH CARE OCCUPANCIES.
2. (20.1.1.4.4) CONSTRUCTION – SEE 4.6.10: BUILDINGS, OR PORTIONS OF BUILDINGS, SHALL BE PERMITTED TO BE OCCUPIED DURING CONSTRUCTION ONLY WHERE REQUIRED MEANS OF EGRESS AND REQUIRED FIRE PROTECTION FEATURES ARE IN PLACE AND CONTINUOUSLY MAINTAINED FOR THE PORTION OCCUPIED OR WHERE ALTERNATIVE LIFE SAFETY MEASURES ACCEPTABLE TO THE AUTHORITY HAVING JURISDICTION ARE IN PLACE..
3. (20.1.7) THE OCCUPANT LOAD SHALL BE DETERMINED ON THE BASIS OF OCCUPANT LOAD FACTORS OF TABLE 7.3.1.2: HEALTH CARE USE, AMBULATORY HEALTH CARE; 150 SQ FT/PERSON. 7,020 SF AREA/150 = 47 OCCUPANTS

C. MEANS OF EGRESS
1. (20.2.1) ALL MEANS OF EGRESS SHALL COMPLY WITH CHAPTER 7 & THIS CHAPTER.
A.
2. (20.2.3.1) CLEAR WIDTH FOR ANY CORRIDOR OR PASSAGEWAY REQUIRED FOR EXIT ACCESS SHALL NOT BE LESS THAN 44 INCHES.
3. (20.2.3.4) DOOR IN THE MEANS OF EGRESS FROM DIAGNOSTIC OR TREATMENT AREAS SHALL PROVIDE A CLEAR WIDTH OF NOT LESS THAN 32 INCHES.
4. (20.2.5.2.1) DEAD-END CORRIDORS SHALL NOT EXCEED 50 FT.
5. (20.2.6.2.2) THE MAXIMUM TRAVEL DISTANCE BETWEEN ANY POINT IN A ROOM AND AN EXIT SHALL (150 FT PER 20.2.6.2.1) BE PERMITTED TO INCREASE BY 50 FEET IN BLDGS PROTECTED THROUGHOUT BY AN APPROVED AUTOMATIC SPRINKLER SYSTEM.
6. (20.3.6.1) EXIT ACCESS CORRIDORS TO BE 1 HOUR RATED UNLESS (3) WITHIN BUILDINGS PROTECTED THROUGHOUT BY AN APPROVED AUTOMATIC SPRINKLER SYSTEM.

D. PROTECTION FROM HAZARDS
1. (20.3.2.1) HAZARDOUS AREAS INCLUDING, BUT NOT LIMITED TO , AREAS USED FOR GENERAL STORAGE, BOILER OR FURNACE ROOMS SHALL BE PROTECTED IN ACCORDANCE WITH SECTION 8.7.
1. (20.3.2.5) AREAS WHERE MEDICAL GAS IS STORED OR ADMINISTERED, AND THE OPERATION, MANAGEMENT, AND MAINTENANCE OF MEDICAL GASES SHALL BE IN ACCORDANCE WITH NFPA 99.

E. INTERIOR FINISHES – CHAPTER 20 AND SECTION 10.2
1. (20.3.3.2.1) INTERIOR WALL AND CEILING FINISH MATERIAL COMPLYING WITH SECTION 10.2 SHALL BE CLASS A OR CLASS B IN EXITS AND IN EXIT ACCESS CORRIDORS.
2. (20.3.3.2.2) INTERIOR WALL AND CEILING FINISHES SHALL BE CLASS A, CLASS B OR CLASS C IN ALL AREAS OTHER THAN THOSE SPECIFIED IN 20.3.3.2.1.
3. (20.3.3.3.1) INTERIOR FLOOR FINISH SHALL COMPLY WITH 10.2.

F. EXTINGUISHING REQUIREMENTS
1. (20.3.5.3) PORTABLE FIRE EXTINGUISHERS SHALL BE PROVIDED IN AMBULATORY HEALTH CARE OCCUPANCIES IN ACCORDANCE WITH SECTION 9.9.

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Office of Construction and Facilities Management
VA U.S. Department of Veterans Affairs

Drawing Title	ABBREVIATIONS, CODE NOTES AND FIRE SAFETY/ EGRESS	**Phase**	ISSUE FOR BID
Project Title	RELOCATE MRI	**Project Number**	630A4-14-450 (630A4-CSI-109)
Building Number	15		
Location	800 POLY PLACE, BROOKLYN, NY	**Drawing Number**	19-01-BK 0-G002
Approved: Project Director		**Approved: Chief Engineer**	
Approved: NAL			
Approved: Assoc Project Director		**Approved: Safety Manager**	
Approved: PCC/Service Director			
Issue Date	13 MAR 2020	**Checked**	MC
Drawn	TB		

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