DEPARTMENT OF VETERANS AFFAIRS

SITE PREP FOR GAMMA CAMERA INSTALLATION B19

ROBERT J. DOLE MEDICAL AND REGIONAL OFFICE CENTER

PROJECT NO. 589A7-17-122

BID SET

ARCHITECTURAL LEGEND

- CONCRETE, CAST-IN-PLACE
- GROUT
- BRICK, COMMON/FACE
- CONCRETE MASONRY UNIT
- STONE, CAST
- ALUMINUM
- ORNAMENTAL METAL
- STEEL AND OTHER METALS
- INSULATION, LOOSE FILL OR BLANKET
- INSULATION, RIGID BOARD
- SHEET METAL
- PLASTER, GYPSUM OR PORTLAND CEMENT
- GLASS, ELEVATION
- EARTH, CRUSHED ROCK GRAVEL
- EARTHWORK, COMPACTED FILL
- SAND
- CMU BOND BEAM LINTEL
- CMU, END
- PLYWOOD
- WOOD BLOCKING OR SHIM
- WOOD FRAMING, CONTINUOUS

MISC. ARCHITECTURAL SYMBOLS

FLOOR PLAN REFERENCE INDICATORS

NAME / NO ROOM TAG — 101A DOOR TAG — ID REVISION TAG — ID WINDOW TAG — ID PARTITION TAG — ID KEYNOTE TAG — 100'-0" SPOT ELEVATION TAG — ℄ CENTER LINE

DETAIL/CALLOUT IDENTIFICATION

NO / SHT — DETAIL NUMBER, SIM, SHEET NUMBER

EXTERIOR ELEVATION IDENTIFICATION

ELEVATION NAME — NAME / ELEVATION — ELEVATION

NORTH INDICATOR

PLAN NORTH — PROJECT NORTH LINE — TRUE NORTH LINE

COLUMN LINE GRID INDICATOR

ID — GRID IDENTIFICATION — ID

BUILDING SECTION IDENTIFICATION

NO / SHT — SECTION NUMBER, SIM, SHEET NUMBER — NO / SHT SIM

EXTERIOR ELEVATION IDENTIFICATION

Ref — ELEVATION NUMBER — Ref — ELEV. NO / SHEET — Ref — SHEET NUMBER — Ref

DRAWING BLOCK TITLE

VIEW NUMBER — VIEW NAME — C4 — DRAWING BLOCK TITLE — 1/8" = 1'-0" — VIEW SCALE — 0 4' 8' 16' — GRAPHIC SCALE

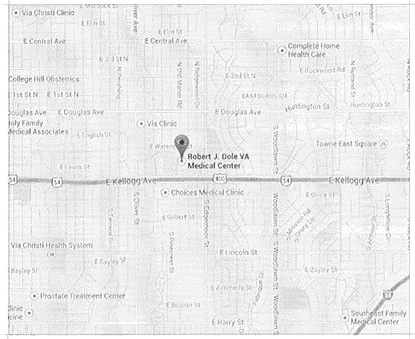
WALL SECTION IDENTIFICATION

NO / SHT — SECTION NUMBER, SIM, SHEET NUMBER

INTERIOR ELEVATION IDENTIFICATION

ELRef — ELEVATION NUMBER — PLRef — SHEET — PLRef — SHEET NUMBER — ELRef

LOCATOR MAP



SITE LOCATION

NOTES:
1. G.C. IS ALLOWED 1 CONSTRUCTION TRAILER AND 1 CONEX . ALL OTHER STORAGE AND LAYOUT SPACE REQUIRED FOR PROJECT IS TO BE OFFSITE BY G.C.

ARCHITECTURAL ABBREVIATIONS

Abbreviation	Term
1WAY	one-way
2WAY	two-way
3PLY	three-ply
3WAY	three-way
4WAY	four-way
A	
A LABEL	Class A door
A/C	air condition
A/C UNIT	air conditioning unit
A/E	architect/engineer
AAP	alarm annunciator panel
AB	anchor bolt
ABBRV	abbreviation
ACC	accessible
ACOUS INSUL	acoustical insulation
ACOUS PNL	acoustical panel
ACS DR	access door
ACS FLR	access floor
ACS PNL	access panel
ACT	acoustical ceiling tile
ADA	Americans with Disabilities Act
AFF	above finished floor
AGGR	aggregate
AHJ	authority having jurisdiction
AHU	air handling unit
AIA	American Institute of Architects
ALM	alarm
ALNMT	alignment
ALT	alternate
ALT NO	alternate number
ALUM	aluminum
ANN	annunciator
ANOD	anodize
APC	acoustical panel ceiling
APPD	approved
APPROX	approximate
ARCH	Architect
ASKLR	automatic sprinkler
ASPH	asphalt
AV	audio visual
B	
B LABEL	Class B door
B PL	base plate
BAS	building automation system
BB	baseboard
BC	bookcase
BD	board
BDRY	boundary
BFF	below finish floor
BHMA	Builder's Hardware Manufacturer's Association
BITUM	bituminous
BLKHD	bulkhead
BLT IN	built-in
BLW CLG	below ceiling
BN	bullnose
BRCG	bracing
BRDG	bridging
BRDG JST	bridging joist
BRG	bearing
BRG PL	bearing plate
BRZ	bronze
BTWN	between
BUR	built-up roofing
C	
C CONC	cast concrete
C LABEL	Class C door
CAB	cabinet
CAC	ceiling attenuation class
CATW	catwalk
CBB	cementitious (backer) board
CEM	cement
CEM FIN	cement finish
CEM PLAS	cement plaster
CEM PLAS CLG	cement plaster ceiling
CER	ceramic
CF	contractor furnished
CFCI	contractor furnished/ contractor installed
CFIO	contractor furnished/ owner installed
CFE	contractor furnished equipment
CFLG	counterflashing
CFRMF	cold-formed metal framing
CG	corner guard
CHFR	chamfer
CIP	cast-in-place
CIR	circle
CJ	control joint
CL	center line
CLDG	cladding
CLG	ceiling
CLG DIFF	ceiling diffuser
CLG GRL	ceiling grille
CLG HT	ceiling height
CLG REG	ceiling register
CLKJ	calked joint
CLR	color
CMPST	composite
CMPTR	computer
CMU	concrete masonry unit
CNR	corner
CNTCR	contactor
CNTR	counter
CO	cleanout
COL	column
COMM	communication
CONC	concrete
CONC FLR	concrete floor
CONC OPNG	concrete opening
CONSTR	construction
CONSULT	consultant
CONT	continue
COORD	coordinate
CORR	corridor
COV PL	cover plate
CP	control panel
CPT	carpet
CRCMF	circumference
CRT YD	courtyard
CS	cast stone
CSG	casing
CSI	Construction Specifications Institute
CSK	counter sunk
CSMT	casement
CSTL	cast steel
CSWK	casework
CT	ceramic tile
CT STN	cut stone
CTB	ceramic tile base
CTF	ceramic tile floor
CTG	coating
CTR	center
CTRL	control
CU FT	cubic feet
CU IN	cubic inch
CU YD	cubic yard
CURT	curtain
D	
D LABEL	Class D door
DBL	double
DBL ACT DR	double acting door
DBL GLZ	double glaze
DEMO	demolition
DEPT	department
DET	detail
DF	drinking fountain
DF WL MTD	drinking fountain, wall mounted
DIA	diameter
DIM	dimension
DIST	distance
DIV	division
DOC	document
DPTN	demountable partition
DR	door
DR CL	door closer
DR FR	door frame
DR OPNG	door opening
DRH	door holder
DRLV	door louver
DRST	door stop
DRSW	door switch
DW	dishwasher
DWG	drawing
E	
E LABEL	Class E door
EA	each
EFIS	exterior finish system
EGB	exterior gypsum board
EGSB	exterior gypsum sheathing board
EIFS	exterior insulation and finish system
EJ	expansion joint
EL	elevation
ELEC	electric
ELEV	elevator
ENTR	entrance
EOS	edge of slab
EPS	expanded polystyrene board (insulation)
EQ	equal
EQUIP	equipment
ESCAL	escalator
EXST	existing
EXT	exterior
EXT GR	exterior grade
EXT LT	exit light
F	
F BRK	fire brick
FAAP	fire alarm annunciator panel
FABL	fire alarm bell
FABX	fire alarm box
FACP	fire alarm control panel
FAR	floor area ratio
FAS BD	fascia board
FC BRK	face brick
FD	floor drain
FDC	fire department connection
FDCC	fire department connection cabinet
FDMPR	fire damper
FDR	fire door
FDTN	foundation
FDV	fire department valve
FE	fire extinguisher
FEC	fire extinguisher cabinet
FF	finish face
FF BATT	foil backed batt insulation
FF EL	finish floor elevation
FF&E	furniture, fixture, and equipment
FFA	from floor above
FFB	from floor below
FH	fire hydrant
FHC	fire hose cabinet
FHP	full height partition
FIN	finish
FIN BS	finish both sides
FIN FLR	finish floor
FIN GR	finish grade
FIN WD	finish wood
FIXT	fixture
FLG	flooring
FLR	floor
FLR FIN	floor finish
FLR PL	floor plate
FLR SK	floor sink
FN	fence
FOUNT	fountain
FR	fire rating
FRMG	framing
FRP	fiberglass reinforced plastic
FRST GL	frosted glass
FRTW	fire retardant treated wood
FT	feet
FTG	footing
FURN	furniture
FW	fire wall
FWC	fabric wallcovering
FWRK	formwork
G	
GALV	galvanized
GALV STL	galvanized steel
GB	grab bar
GC	general contractor
GFRC	glass-fiber-reinforced concrete
GFRG	glass-fiber-reinforced gypsum
GFRP	glass-fiber-reinforced plaster
GFRP	glass-fiber-reinforced plastic
GL	glass
GL BLK	glass block
GLU LAM	glued laminated wood
GLZ	glazing
GLZ CMU	glazed concrete masonry unit
GPC	gypsum plaster ceiling
GR BM	grade beam
GR FL	ground floor
GR LN	grade line
GSB	gypsum sheathing board
GUT	gutter
GWT	glazed wall tile
GYM	gymnasium
GYP	gypsum
GYP BD	gypsum board
GYP PLAS	gypsum plaster
H	
HB	hose bibb
HCP	handicapped
HCWD	hollow core wood door
HDWD	hardwood
HDWL	headwall
HM	hollow metal
HMD	hollow metal door
HMDF	hollow metal door and frame
HMF	hollow metal frame
HNDRL	handrail
HORIZ	horizontal
HS	hand sink
HT	height
HVY	heavy
HYD	hydrant
I	
IBC	International Building Code
ID	identification
ID NO	identification number
INFO	information
INSUL	insulation
INSUL PNL	insulated metal panel
INT	interior
J	
JAN	janitor
JAN CLO	janitor closet
J-BOX	junction box
JS	janitor's sink
K	
KIT	kitchen
KPL	kickplate
KWY	keyway
L	
LAM	laminate
LAM GL	laminated glass
LAT	latitude
LAV	lavatory
LBS	pound
LED	light emitting diode
LF	linear feet (foot)
LF INS	loose fill insulation
LKR RM	locker room
LL	low level
LL GB	lead lined gypsum board
LMST	limestone
LNDSCP	landscape
LNG	longitude
LT	light
LT FLUOR	fluorescent lighting
LT GA	light gage
LTG	lighting
LVR	louver
LW PLAS	lightweight plaster
LWC	lightweight concrete
M	
MACH RM	machine room
MATL	material
MAX	maximum
MC	moisture content
MD	metal deck
MECH	mechanical
MECH RM	mechanical room
MEMB	membrane
MEZZ	mezzanine
MFR	manufacturer
MIN	minimum
MIRR	mirror
MISC	miscellaneous
MLDG	molding (moulding)
MLWK	millwork
MOD	modify
MOD BIT	modified bitumen
MOPR	mop rack
MR	moisture resistant
MS	mop sink
MTL	metal
MVBL	movable
MWP	membrane waterproofing
N	
N	north
NA	not applicable
NFC	National Fire Code
NFPA	National Fire Protection Association
NIC	not in contract
NO	number
NOM	nominal
NP	no paint
NRC	noise reduction coefficient
NTS	not to scale
O	
OA	overall
OC	on center
OCC	occupy
OD	outside diameter
OF/CI	owner furnished/ contractor installed
OFD	overflow drain
OF/OI	owner furnished/owner installed
OFS	outside face of studs
OH DR	overhead (coiling) door
OPNG	opening
ORD	overflow roof drain
OVFL	overflow
P	
PAR	parapet
PAT	pattern
PB	pull box
PBD	particleboard
PCC	precast concrete
PCP	portland cement plaster
PERF	perforated
PERIM	perimeter
PGBD	pegboard
PIL	pilaster
PL	property line
PL GL	plate glass
PLAM	plastic laminate
PLAS	plaster
PLBG	plumbing
PLG	piling
PLYWD	plywood
PNL	panel
PRCST	precast
PREFIN	prefinish
PRKG	parking
PS CONC	prestressed concrete
PT	paint
PT CONC	post-tensioned concrete
PTAC	packaged terminal air conditioner
PTD	paper towel dispenser
PTDR	paper towel dispenser and receptacle
PTN	partition
PVC	polyvinyl chloride (plastic)
PVF	polyvinyl fluoride (plastic)
PVG	paving
PWR	power
Q	
QT	quarry tile
QTB	quarry tile base
QTF	quarry tile floor
QTY	quantity
R	
RB	resilient base
RB HK	robe hook
RBM	reinforced brick masonry
RC	reinforced concrete
RCP	reflected ceiling plan
RCPTN	reception
RD	roof drain
RDG INS	rigid insulation, solid
REBAR	reinforcing steel bars
R cont.	
REF	reference
REINF	reinforce
REQ	require
REQD	required
RESIL	resilient
REV	revision
RHR	right hand reverse
RL	roof leader
RLG	railing
RM	room
RO	rough opening
RSD	rolling steel door
RT	right
RTF	rubber tile floor
RTG	rating
RTU	roof top unit
RV	roof vent
RVL	reveal
S	
SAT	suspended acoustical tile
SATC	suspended acoustical tile ceiling
SB	splash block
SBS	styrene butadien styrene
SBSTR	substrate
SCHED	schedule
SCMU	solid concrete masonry unit
SCP	scupper
SCRN	screen
SCWD	solid core wood door
SDG	siding
SDMPR	smoke damper
SECT	section
SF	square foot (feet)
SHT MTL FLASH	sheet metal (flashing)
SHTHG	sheathing
SHV	shelving
SIM	similar
SJ	scored joint
SKLT	skylight
SLDG	sliding
SLNT	sealant
SMK	smoke
SND	sanitary napkin dispenser
SND INS	sound insulation
SP EL	spot elevation
SPEC	specification
SPKLR	sprinkler
SQ	square
SQ IN	square inch
SQ YD	square yard
SST	stainless steel
STC	sound transmission class
STD	standard
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
STOR	storage
STRUCT	structural
STRUCT STL	structural steel
SUSP	suspend
SUSP CLG	suspended ceiling
SV	sheet vinyl
SYM	symbol
SYS	system
T	
TB	towel bar
TD	trench drain
TE	top elevation
TEMP	temporary
TER	terrazzo
TFF	top of finish floor
THK	thickness
THRU	through
TMPD	tempered
TMPD GL	tempered glass
TPD	toilet paper dispenser
TRTD	treated
TS	tube steel
TV	television
TYP	typical
U	
UGND	underground
UL	Underwriters Laboratories
UNFIN	unfinish
UNO	unless noted otherwise
V	
VAN	vanity
VAP PRF	vapor proof
VB	vinyl base
VCT	vinyl composition tile
VEST	vestibule
VFAT	vinyl faced acoustical tile
VNR	veneer
VR	vapor retarder
VRFY	verify
VTR	vent through roof
VWC	vinyl wall covering
VWF	vinyl wall fabric
W	
W CAB	wall cabinets
W/O	without
WB	wood base
WBL	wood blocking
WC	water closet
WC WL HNG	water closet, wall hung
WCLR	water cooler
WD	wood
WD LOUV	wood louvers
WDF	wood door and frame
WDP	wood panelling
WF	wide flange
WF BM	beam, wide flange
WFAB	wall fabric
WFR	wood frame
WFS	wood furring strips
WGL	wired glass
WPM	waterproof membrane
WSCT	wainscot
X, Y, Z	
X BRACE	cross brace
X SECT	cross section
XBRA	crossbracing
XPS	extruded polystyrene board (insulation)
YD	yard
Z	modulus of section

SHEET INDEX

SHEET NUMBER	SHEET NAME
01 [G] GENERAL	
G-001	COVER SHEET
G-002	CODE FLOOR PLAN
07 [AD] ARCHITECTURAL DEMOLITION	
AD101	DEMOLITION FLOOR PLAN AND PHASING PLANS
08 [A] ARCHITECTURAL	
A-101	MAIN LEVEL FLOOR PLAN
A-111	MAIN LEVEL REFLECTED CEILING PLAN
A-201	INTERIOR ELEVATIONS
A-501	MISC. DETAILS
12 [FP] FIRE PROTECTION	
FP101	FIRE PROTECTION PLAN
13 [E] ELECTRICAL	
E-001	ELECTRICAL NOTES AND SYMBOLS
E-101	ELECTRICAL PLANS
E-501	ELECTRICAL DETAILS
E-601	ELECTRICAL SCHEDULES
14 [M] MECHANICAL	
MM001	MECHANICAL COVER SHEET
MM002	MECHANICAL COVER SHEET
MD101	HVAC DEMOLITION FLOOR PLAN
MD201	HYDRONICS DEMOLITION FLOOR PLAN
MH101	HVAC FLOOR PLAN
MP101	HYDRONICS FLOOR PLAN
M-501	HVAC DETAILS
M-601	HVAC SCHEDULES
16 [P] PLUMBING	
PP001	PLUMBING COVER SHEET
PD101	PLUMBING DEMOLITION FLOOR PLAN
PD111	MED GAS DEMOLITION FLOOR PLAN
PL101	PLUMBING FLOOR PLAN
PL111	MED GAS FLOOR PLAN
PL501	PLUMBING SCHEDULES

GENERAL NOTES

1. THE WORK SHALL COMPLY WITH ALL APPLICABLE BUILDING CODES, LAWS AND ORDINANCES INCLUDING THE SEPTEMBER 15, 2010 ARCHITECTURAL BARRIERS ACT(ABA).
2. THE WORK SHALL COMPLY WITH OR EXCEED ALL THE DEPARTMENT OF VETERANS AFFAIRS (VA) BUILDING STANDARDS.
3. WHERE THE TERM "APPROVED" OR "EQUAL" IS USED, IT SHALL BE UNDERSTOOD THAT THE REFERENCE IS MADE TO THE RULING AND JUDGMENT OF THE VA PROJECT MANAGER AND THE PROPOSED SUBSTITUTION SHALL BE SUBMITTED FOR REVIEW AND WRITTEN APPROVAL.
4. MAINTAIN ALL EXIT PATHS FOR THE DURATION OF THE CONSTRUCTION. ERECT AND MAINTAIN APPROPRIATE SAFETY BARRIERS AND PATHWAYS TO PROTECT AND SEPARATE PUBLIC/TENANTS FROM HAZARDOUS CONDITIONS. BARRIERS SHALL BE MAINTAINED THROUGH DURATION OF THE PROJECT TO PROHIBIT UNAUTHORIZED PERSONNEL FROM ENTERING THE CONSTRUCTION AREA/SITE.
5. REFER TO THE DRAWINGS & PROJECT MANUAL FOR ANY REQUIRED PROJECT PHASING AND OPTIONS.
6. CONTRACTOR SHALL PARK IN DESIGNATED LOCATIONS REQUIRED BY OWNER. CONSTRUCTION TRAILER, IF ANY, SHALL BE LOCATED WHERE DETERMINED BY OWNER. THE GENERAL CONTRACTOR SHALL COORDINATE ACCESS TO/AND STORAGE ON SITE WITH THE OWNER. THE GENERAL CONTRACTOR SHALL ALSO REPAIR DAMAGE TO ALL ADJACENT AREAS OCCURRING DUE TO CONSTRUCTION.
7. CONTRACTOR SHALL ERECT AND MAINTAIN IN A SECURE MANNER, CONSTRUCTION PARTITIONS, FENCES & BARRICADES AROUND CONSTRUCTION SITE & STORAGE AREAS DESIGNATED BY OWNER.
8. ERECT DUST AND/ OR TEMPORARY PARTITIONS REQUIRED BY BUILDING MANAGEMENT PRIOR TO COMMENCEMENT OF WORK AND MAINTAIN FOR DURATION OF CONSTRUCTION. REPAIR ALL FINISHES DAMAGED BY THE PARTITION INSTALLATION AT THE TIME THE PARTITION IS REMOVED. PROVIDE TEMPORARY GUARDRAILS AT ALL TIMES, AT ALL FLOOR LEVEL EDGES AND OPENINGS.
9. SCHEDULE ALL ELECTRICAL POWER, PLUMBING, SECURITY, MECHANICAL, COMMUNICATION & FIRE ALARM OUTAGES WITH ON SITE MANAGEMENT GIVING REQUIRED ADVANCED NOTICE PRIOR TO OUTAGE.
10. PROTECT ALL WORK SCHEDULED TO REMAIN FOR DURATION OF CONSTRUCTION.
11. CONTRACTOR TO PROVIDE AND ERECT VISUAL AND PHYSICAL BARRIERS AROUND EACH AREA OF WELDING OPERATIONS, IF ANY, AND FOLLOW VA REQUIRED PROCEDURES.
12. REMOVE TRASH AND DEBRIS AT THE END OF EACH WORK DAY, DISPOSE OF IN A LEGAL MANNER.
13. FLOOR SURFACE TO BE PATCHED AND PREPARED FOR SCHEDULED FINISHES, PRIOR TO INSTALLATION OF ALL FLOOR FINISHES. VOIDS TO BE FILLED WITH LEVELING COMPOUND FORMULATED FOR EXTERIOR USE.
14. PROVIDE REQUIRED FIRE-RATED FIRE STOPPING AROUND ALL PENETRATIONS TO FLOOR ABOVE OR BELOW.
15. DRAWINGS AND SPECIFICATIONS SHALL REMAIN THE PROPERTY OF THE ARCHITECT AND MAY NOT BE REPRODUCED IN ANY MANNER WITHOUT EXPRESSED WRITTEN CONSENT. CONTRACTOR SHALL NOT REPRODUCE ANY PORTION OF A CONTRACT DRAWING FOR USE IN ANY PORTION OF A SUBMITTAL.
16. ALL SUBSTITUTIONS AND CHANGES TO THESE DRAWINGS MUST BE SUBMITTED TO THE ARCHITECT FOR APPROVAL.
17. THE GENERAL CONTRACTOR SHALL INVESTIGATE ALL FIELD CONDITIONS RELEVANT TO THE PROJECT INCLUDING, BUT NOT LIMITED TO, DIMENSIONS, ELEVATIONS, GENERAL CONDITIONS AND OTHER MISCELLANEOUS EXISTING CONDITIONS AND SHALL PROMPTLY NOTIFY THE ARCHITECT OF ANY WHICH DO NOT AGREE WITH THOSE IN THESE DRAWINGS.
18. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR SUPPLYING AND INSTALLING ALL COMPONENTS AND ACCESSORIES, EQUIPMENT, MATERIALS, HARDWARE AND OTHER ITEMS NECESSARY (UNLESS NOTED OTHERWISE) FOR A COMPLETE AND FINISHED JOB CONSISTENT WITH THE DESIGN INTENT PRESENTED IN THESE DRAWINGS. COORDINATE THE LOCATION AND INSTALLATION OF ALL MECHANICAL AND ELECTRICAL DEVICES, REGISTERS, FIXTURES, ETC. PRIOR TO INSTALLATION OF FINISH MATERIALS.
19. EXISTING SERVICES PASSING THROUGH CONSTRUCTION SERVING AREAS OCCUPIED OR OPERATIONAL DURING CONSTRUCTION ARE TO REMAIN AND BE OPERATIONAL THROUGHOUT PROJECT DURATION. REFER TO MEP DWGS FOR ADDITIONAL INFORMATION.
20. REFER TO PROJECT MANUAL AND MEP DRAWINGS FOR ADDITIONAL REQUIREMENTS.
21. COORDINATE WITH VA PRIOR TO COMMENCING WORK PROJECT ACCESS ROUTE, ALLOWABLE WORK TIMES, ALLOWABLE NOISE LEVELS, TOILET TO BE USED BY WORKERS, ETC.
22. PRIOR TO THE START OF ANY WORK ON THE PRC CT, A PRE-CONSTRUCTION RISK ASSESSMENT, WHICH INCLUDES AN INTERIM LIFE VFETY EVALUATION, MUST BE COMPLETED, DOCUMENTED AND SIGNED BY VA ENVIRONMENT HEALTH AND SAFETY, VA PROJECT MANAGER AND THE CONTRACTOR.
23. MAINTENANCE OF INDOOR AIR QUALITY IS CRITICA N AREAS OF ALL FACILITIES. CONSTRUCTION CAUSING DISTURBANCE OF EXISTING DUST, OR CI ATING NEW DUST, ODORS, ETC. MUST BE CONDUCTED IN TIGHT ENCLOSURES THAT PROHIB THE FLOW OF PARTICLES INTO SENSITIVE AREAS. THE CONTRACTOR IS REQUIRED TO PROV DUST BARRIERS AS DETERMINED BY THE VA PROJECT MANAGER, ENVIRONMENTAL HEALTH ID SAFETY AND/OR INFECTION CONTROL. THIS PROJECT SHALL BE CONSIDERED TO BE CLASS IIIIAQ CONSTRUCTION AS REFERENCED IN THE VA POLICY/PROCEDURE FOR MAINTAINING INDOOR AIR QUALITY DURING CONSTRUCTION ACTIVITIES. THE CONTRACTOR SHALL ADDITIONALLY COMPLY WITH KEYED NOTES/GENERAL NOTES CONTAINED ON THE DRAWINGS WHERE THEY EXCEED THE STANDARD REQUIREMENTS OF CLASS IIIIAQ CONSTRUCTION.
24. THE OFFICE OF CONSTRUCTION & FACILITIES MANAGEMENT OF VA RETAINS THE PRIMARY RESPONSIBILITY FOR THE PRESENCE, CONDITION, DISTURBANCE, RENOVATION, DEMOLITION, AND DISPOSAL OF ANY ASBESTOS ENCOUNTERED IN THE CONSTRUCTION, OPERATIONS, MAINTENANCE, OR FURNISHING OF THE FACILITIES ASSOCIATED WITH THE WORK HEREIN. DO NOT COMMENCE ANY WORK ASSOCIATED WITH THIS PROJECT UNTIL APPROVED TO DO SO BY FACILITIES AND EH&S. COORDINATE APPROVAL THROUGH VA PROJECT MANAGER.

Rick Ament, MSA, FACHE Medical Center Director:	Date:	Syed Raffi, MD, MPH Interim Chief of Staff:	Date:	Norman J. Forbes, MA, RN Associate Director of Patient Care Services:	Date: 4/9/18	Connie Drake Chief of Facilites:	Date: 04/11/2018
Dana Foley, PhD Associate Director:	Date: 4/11/18	Vicki G Bondle, MBA Assistant Director:	Date: 4/9/18	William Howard Safety & Emergency Director: Safety Specialist	Date: 04/09/18	Approved:	Date:

Revisions:	Date:

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FREDERICK A. BRIAN — LICENSED — 6323 — 7-30-18 — KANSAS — ARCHITECT

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Drawing Title: COVER SHEET	Project Title: SITE PREP FOR GAMMA CAMERA INSTALLATION B19	Project Number: 589A7-17-122	
Approved: Project Director	Location: ROBERT J. DOLE VAMC WICHITA KS	Building Number: B19	
	Date: 03/30/2018 / Checked: FAB / Drawn: VCH	Drawing Number: G-001	Dwg. of

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