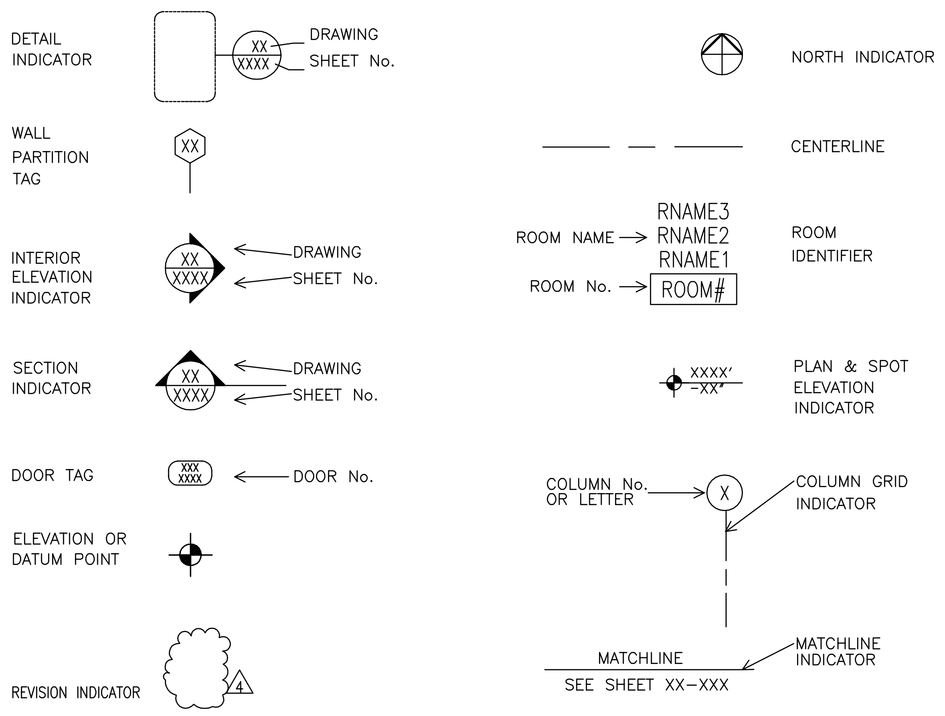
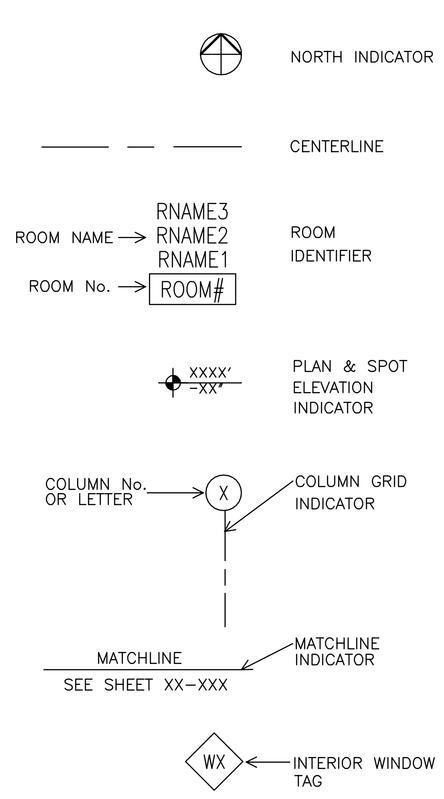
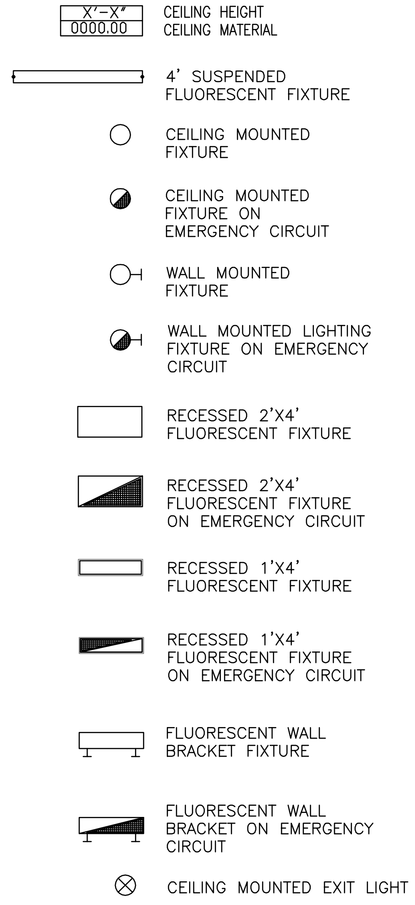
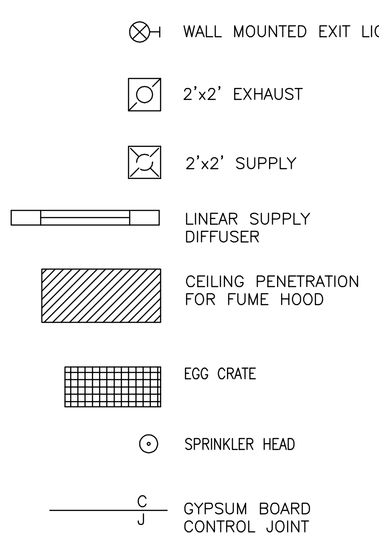
GRAPHIC SYMBOLS





REFLECTED CEILING PLAN LEGEND

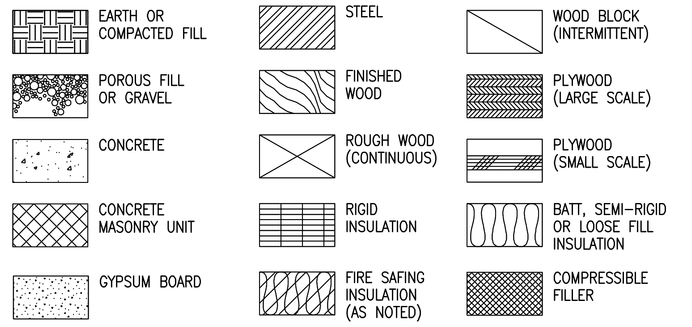




GENERAL PROJECT NOTES

1. THE GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL CONSIDER ALL DRAWINGS AND SPECIFICATIONS TOGETHER AS DEFINING THE OVERALL SCOPE OF W. FOR EXAMPLE, WORK TO BE PERFORMED BY THE ELECTRICAL SUBCONTRACTOR COULD BE SHOWN ON ARCHITECTURAL DRAWINGS AND VICE VERSA. THEREFORE, IT IS IMPERATIVE THAT ALL FIRMS ENGAGED IN WORK ON THIS PROJECT REVIEW ALL DRAWINGS AND SPECIFICATION SECTIONS. IF DISCREPANCIES EXIST BETWEEN PLANS OF DIFFERENT SCALES, THE LARGER SCALE PLAN SHALL GOVERN AND CONTRACTOR SHALL NOTIFY ENGINEER OF SUCH DISCREPANCY BEFORE PROCEEDING WITH THE WORK.
2. SEE DRAWING GC101 FOR ADA NOTES AND APPLICABLE CODE AND LIFE SAFETY REQUIREMENTS.
3. VERIFY ALL EXISTING FIRE RESISTIVE CONSTRUCTION RATINGS, LOCATIONS AND CONDITIONS. REPORT ANY ANOMOLIES TO THE OWNER AND THE A/E, INCLUDING ALL FIRE RESISTIVE OPENING PROTECTION, FIRE DAMPERS, WALLS, PENETRATIONS AND FIRE PROTECTION SYSTEMS. REPORT ANY BREACHES, EXISTING OR PLANNED, THAT DO NOT CORRESPOND WITH GOVERNING CODES. ALL NEW CONSTRUCTION SHALL HAVE APPROPRIATE U.L. LISTED DESIGNS SUBMITTED FOR REVIEW AND APPROVAL. ALL OPENING PROTECTIVES SHALL HAVE LABELS IN ACCORDANCE WITH LOCAL CODES AND SHALL BEAR THE U.L. OR FM SEAL.
4. LIGHT FIXTURES, DIFFUSERS, EXIT SIGNS AND SIMILAR DEVICES SHALL BE LOCATED WITHIN THE CEILING PER THE ARCHITECTURAL DRAWINGS.
5. DIMENSIONS SHOWN ON PLANS AND DETAILS ARE TO FACE OF FINISH MATERIALS UNLESS NOTED OTHERWISE. CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS OF EXISTING WALLS, COLUMNS AND OTHER BUILDING COMPONENTS WITHIN THE LIMITS OF CONSTRUCTION.
6. ALL CONDITIONS AND DIMENSIONS SHALL BE VERIFIED IN THE FIELD PRIOR TO THE START OF CONSTRUCTION. COORDINATE ALL NON-CONSTRUCTION EQUIPMENT, FURNITURE AND FIXTURES. NOTIFY ENGINEER OF ANY AND ALL DISCREPANCIES PRIOR TO INSTALLATION.
7. DO NOT SCALE DRAWINGS. USE DIMENSIONS PROVIDED. FOR DIMENSIONS NOT SHOWN, OR DIMENSIONS IN QUESTIONS REQUEST CLARIFICATION FROM ENGINEER PRIOR TO PROCEEDING..
8. LOCATIONS AND SIZE OF CEILING AND WALL ACCESS PANELS NOTED ON THE DRAWINGS ARE APPROXIMATE AND SHALL BE DETERMINED BY THE POSITION OF VALVES AND OTHER MECHANICAL AND ELECTRICAL ITEMS WHICH REQUIRE ACCESS. THE CONTRACTOR SHALL COORDINATE WITH TRADES.
9. COORDINATE ALL SERVICES AND SERVICE LOCATIONS WITH OWNER/COTR FOR OWNER PROVIDED EQUIPMENT.
10. CONTRACTOR SHALL COORDINATE ALL SERVICE INTERRUPTIONS WITH OWNER/COTR. THE CONTRACTOR SHALL REVIEW ALL GENERAL REQUIREMENTS WITH OWNER/COTR PRIOR TO START OF WORK.
11. CONTRACTOR SHALL REVIEW PHASING PLAN WITH OWNER/COTR. ALL TEMPORARY PARTITIONS SHALL BE SEALED TO PREVENT MIGRATION OF DUST AND DEBRIS INTO ADJACENT BUILDING AREAS. IN THE EVENT OF ANY BREACH OF THE TEMPORARY PARTITION, NOTIFICATION SHALL PROMPTLY BE PROVIDED TO VAMC FACILITIES.
12. CONTRACTOR SHALL FIELD VERIFY ALL UTILITIES AFFECTED BY THE RENOVATION PRIOR TO EXECUTING WORK. CONTRACTOR SHALL PROMPTLY NOTIFY THE OWNER/COTR OF ANY DISCREPANCIES.
13. SIGNAGE: CONTRACTOR SHALL CAREFULLY REMOVE AND RETAIN EXISTING SIGNAGE FOR REINSTALLATION. COORDINATE SIGNAGE LOCATIONS WITH OWNER/COTR.
14. ELECTRIC PANELS, ALARM BOXES AND OTHER RECESSED BOXES GREATER THAN 16 SQUARE INCHES THAT ARE LOCATED WITHIN RATED WALLS SHALL BE BACKED BY GYPSUM WALLBOARD IN LAYER SUFFICIENT TO MAINTAIN THE DESIGNATED RATING.
15. CEILING AND WALL ACCESS PANELS SHALL BE PROVIDED IN NON-ACCESSIBLE AREAS FOR REQUIRED ACCESSIBLE DEVICES INCLUDING, BUT NOT LIMITED TO: VALVES, MIXING BOXES, ACCESS PANELS IN DUCTWORK, VOLUME AND BALANCING DEVICES, FLOW SWITCHES, SPRINKLER SYSTEM DRAINS, PRESSURE SWITCHES AND JUNCTION BOXES.

MATERIAL DESIGNATIONS



DRAWING SHEET NUMBERING SYSTEM

AS 1 0 1

DISCIPLINE
- GI – GENERAL INFORMATION
- GC – LIFE SAFETY, CODE
- AD – ARCHITECTURAL DEMOLITION
- AS – ARCHITECTURAL
- AF – ARCHITECTURAL FINISH, CASEWORK
- MD – MECHANICAL DEMOLITION
- MH – MECHANICAL
- PD – PLUMBING DEMOLITION
- PL – PLUMBING
- FD – FIRE ALARM DEMOLITION
- FA – FIRE ALARM
- FX – FIRE PROTECTION ZONING
- ED – ELECTRICAL DEMOLITION
- EP – ELECTRICAL POWER
- EL – ELECTRICAL LIGHTING
- TN – TELEPHONE/DATA
- QL – EQUIPMENT

ARCHITECTURAL SERIES
- LEGEND AND GENERAL INFORMATION – 0
- FLOOR PLANS AND ROOF PLANS – 1
- INTERIOR ELEVATIONS – 2
- BUILDING SECTIONS, WALL SECTIONS – 3
- LARGE SCALE PLANS – 4
- DETAILS – 5
- SCHEDULES AND RISER DIAGRAMS – 6

ARCHITECTURAL ABBREVIATIONS

& – AND	E – EAST	HC – HANDICAPPED	PI – PRINCIPAL INVESTIGATOR	T – TREAD
@ – AT	EA – EACH	HCW – HOT & COLD WATER	P LAM – PLASTIC LAMINATE	T/ – TOP OF
AB – ANCHOR BOLT	EEW – EMERGENCY EYE WASH	HDWR – HARDWARE	PL – PLATE	T.O.P. – TOP OF PARAPET
ACT – ACOUSTICAL CEILING TILE	EF – EACH FACE	HM – HOLLOW METAL	PLUMB – PLUMBING	TOS – TOP OF STEEL
ACOUST – ACOUSTICAL	EIFS – EXTERIOR INSULATION & FINISH SYSTEM	HORIZ – HORIZONTAL	PNL – PANEL	THK – THICK
AD – AREA DRAIN	EJ – EXPANSION JOINT	ID – INSIDE DIAMETER	PROJ – PROJECT	TOM – TOP OF MASONRY
AFF – ABOVE FINISH FLOOR	EL – ELEVATION	INFO – INFORMATION	PSF – POUNDS PER SQUARE FOOT	TYP. – TYPICAL
ALUM – ALUMINUM	ELEC – ELECTRICAL	INSUL – INSULATION	PSI – POUNDS PER SQUARE INCH	UL – UNDERWRITERS LABORATORY
BEJ – BRICK EXPANSION JOINT	ELEV – ELEVATION, ELEVATOR	JT – JOINT	PT – PRESSURE TREATED, PAINT	UNO – UNLESS NOTED OTHERWISE
BLDG – BUILDING	EQ – EQUAL	LB – POUNDS	PTD – PAINTED	V – VACUUM
BM – BEAM	EQUIP – EQUIPMENT	LF – LINEAR FOOT	R – RADIUS, RISER	VCT – VINYL COMPOSITION TILE
BOT – BOTTOM	EST – ESTIMATE	LSC – LIFE SAFETY CODE	RB – RUBBER BASE	VERT – VERTICAL
CJ – CONTROL JOINT	EW – EACH WAY / EYEWASH	MAX – MAXIMUM	RCP – REFLECTED CEILING PLAN	VOL – VOLUMN
℄ – CENTERLINE	EWC – ELECTRIC WATER COOLER	MECH – MECHANICAL	RD – ROOF DRAIN	VTR – VENT THRU ROOF
CLG – CEILING	EXH AIR – EXHAUST AIR	MTL – METAL	REF – REFERENCE	W – WEST
CLR – CLEAR	EXP – EXPOSED	MFR – MANUFACTURER	REINF – REINFORCING	W/ – WITH
CMU – CONCRETE MASONRY UNIT	EXP BLT – EXPANSION BOLT	MIN – MINIMUM	REQ – REQUIRED	W/O – WITHOUT
CW – COLD WATER	EXP JT – EXPANSION JOINT	MO – MASONRY OPENING	RM – ROOM	WD – WOOD
CONT – CONTINUOUS	EXST – EXISTING	MTD – MOUNTED	RO – ROUGH OPENING, ROOF OVERFLOW	WGL – WIRE GLASS
DEMO – DEMOLITION	EXT – EXTERIOR	MTD HT – MOUNTING HEIGHT	S – SOUTH	WP – WORK POINT
DEPT – DEPARTMENT	FD – FLOOR DRAIN	N – NORTH	SBC – STANDARD BUILDING CODE	WT – WEIGHT
DET – DETAIL	FE – FIRE EXTINGUISHER	NA – NOT APPLICABLE	SCHED – SCHEDULE	WWF – WELDED WIRE FABRIC
DI – DEIONIZED WATER	FEC – FIRE EXTINGUISHER CABINET	NFPA – NATIONAL FIRE PROTECTION ASSOCIATION	SECT – SECTION	
DIA – DIAMETER	FF – FINISHED FLOOR	NIC – NOT IN CONTRACT	SF – SQUARE FOOT	
DIM – DIMENSION	FIN – FINISH	No – NUMBER	SG – SPECIAL GAS	
DIST – DISTANCE	FIN FL – FINISHED FLOOR	NOM – NOMINAL	SHT – SHEET	
DN – DOWN	FLR – FLOOR	NTS – NOT TO SCALE	SIM – SIMILAR	
DR – DOOR	FOW – FACE OF WALL	OC – ON CENTER	SK – SINK	
DS – DOWNSPOUT	FT – FEET	OD – OUTSIDE DIAMETER	SPEC – SPECIFICATIONS	
DW – DISTILLED WATER/DEIONIZED	FTG – FOOTING	OH – OPPOSITE HAND	SQ FT – SQUARE FOOT	
DWG – DRAWING	FUR – FURRING	OPNG – OPENING	SQ IN – SQUARE INCH	
	G – GAS	OPP – OPPOSITE	SS – STAINLESS STEEL	
	GA – GUAGE		ST STL – STAINLESS STEEL	
	GALV – GALVANIZED		STD – STANDARD	
	GR – GRADE		STL – STEEL	
	GWB – GYPSUM WALL BOARD		SUP – SUPPLY	
	GYP BD – GYPSUM BOARD		SUSP – SUSPENDED	

GENERAL NOTES:

SHEET NOTES:

LEGEND:

100% ISSUED FOR CONSTRUCTION
COMPLETION ITEM NO. 3
FULLY SPRINKLERED

Revisions:	Date

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Drawing Title: PROJECT ABBREVIATIONS AND SYMBOLS
Approved Project Director:
Project Title: RENOVATION OF EXISTING STERILE PROCESSING SERVICE (SPS)
Location: VAMC, DECATUR, GA.
Date: Feb 24, 2012 | Checked: RH | Drawn: LK
Project Number: 508-10-113
Building Number: 1
Drawing Number: GI002
Dwg. 3 of 27

Office of Facilities Management
Department of Veterans Affairs

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