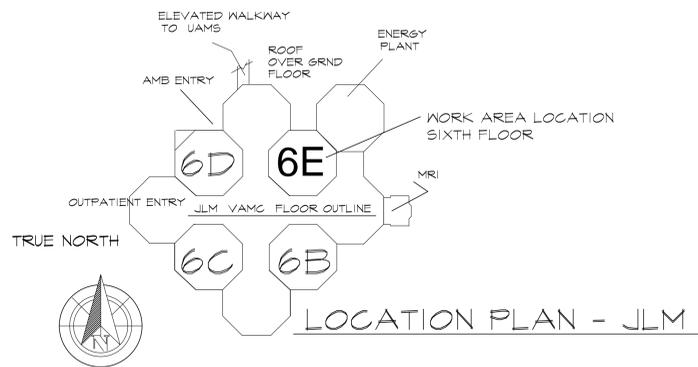


LR POD 6E - DEVICE LOCATIONS

1/8" = 1'-0"



FIN NO.	FLOOR	WALL	WC	CEIL	NOTES
1F	TUB	CT	NONE	AT	
2F	TUB	CT	NONE	PSB	
3F	EPOXY	EOT	NONE	VCGB	507 - EPOXY OVER CER TILE LAY IN TILE VGSB-VINYL COVERED SYP BE
3FA	CER TILE	PSB	CT	AT	NOT A SHOWER SP.
4F	EPOXY	EPOXY	NONE	PSB	
5F	EPOXY	EPOXY	NONE	EPOXY	
6F	EPOXY	EPOXY	NONE	AT	
7F	TILE	PSB	NONE	AT	NOT A SHOWER SP.
8F	CER TILE	CT	NONE	VCGB	
9F	CER TILE	CT	NONE	PSB	
10F	CER TILE	CT	NONE	AT	

CONTRACTOR VERIFIES FINISHES AS REQ'D

LOCATION-NEW WORK NOTES-DESCRIPTIONS		
LI	EXIST WALL MOUNTED LAVATORY WITH FAUCET AND SHUT OFF VALVES. INSTALL MIXING VALVE BENEATH LAV, AND CONNECT TO EXIST FIXTURE FAUCET VALVES. INSTALL NEW POINT OF USE MIXING VALVE - TYPE I. REFERENCE INSTALL. DETAIL POU-1	15
L2	SAME AS TYPE LI EXCEPT INSTALL BENEATH LAV IN CASEWORK.	1
SV #	IN WALL OR CHASE NEW SHOWER VALVE-REMOVE EXIST. # IDENTIFIER INDICATES SIZE. (1-3/4", 2-1/2", 3-1") PROVIDE ACCESS TO NEW SHOWER VALVE FROM FRONT OR REAR AS INDICATED. PROVIDE ACCESS PANEL OR DOOR AS INDICATED. PROVIDE NEW PIPING AS REQ'D. ENLARGE OPENING AT EXIST SHOWER VALVE AS REQ'D TO INSTALL NEW. REPAIR DAMAGE TO EXISTING SURFACES AS REQUIRED TO INSTALL NEW ACCESS PLATE OR DOOR.	6
NHS RSH	EXISTING FIXED SHOWER HEAD, REMOVE HEAD AND SPOUT PIPE. INSTALL NEW HAND SHOWER HOSE AND HEAD. INSTALL VAC CONNECTION, AND SLIDER BAR FOR HAND SHOWER HEAD.	
EHS RSC	EXIST HAND SHOWER HEAD AND HOSE. CONNECTED TO SHOWER SPOUT PIPE. REMOVE SPOUT AND INSTALL VAC CONN RECONNECT HOSE AND HAND SHOWER HEAD.	
S/HS RSC	EXIST HAND SHOWER HEAD AND HAND HOSE. CONNECTED TO SHOWER SPOUT PIPE. REMOVE SPOUT AND INSTALL VAC CONN. RECONNECT HOSE AND HAND SHOWER HEAD.	
EXISTING OR NEW DEVICES OR ITEMS		TOTAL ASD TO BE INSTALLED
		22
SH HS	EXIST SHOWER HEAD AND HAND SHOWER HEAD/HOSE.	
TS	EXIST TUB WITH SPOUT	
TS SH	EXIST TUB W/SPOUT AND SHOWER HD	
TS HSH	EXIST TUB W/SPOUT AND HAND SHOWER HD AND HOSE	
NAD #	NEW ACCESS DOOR AD - # SIZE -WALL ACCESS. # 1-16X16/ 2-24"X24"/SIZE 3-12"X12"/O- OTHER SIZE LOCATE WHERE SHOWN.	
TOT 3		
NAP ASV	NEW CONTROL SIDE COVER PLATE AT NEW SHOWER VALVE. WITH OPENING FOR SHOWER VALVE, AND OPENINGS FOR ATTACHMENT. PROVIDE SIZE TO FIT. SECURE AND SEAL REFERENCE SPEC.	
TOT 3		
AD	EXISTING ACCESS DOOR TO REMAIN	
R AD	EXIST AD TO BE REMOVED	
SV #	ASSE 1016 SV TYPE T/P NEW IN WALL SHOWER VALVE-REMOVE EXIST. CONNECT TO IN WALL PIPE PROVIDE PIPE & CONNECTIONS. REPAIR WALL SURF AS REQD INSTALL PER MFG. REFERENCE WORK NOTE SV #	
SH	EXIST FIXED SHOWER HEAD	
HAS	EXIST HANDICAPPED ACCESSIBLE SHOWER.	
HSH	EXISTING HAND SHOWER HEAD AND HOSE.	
GENERAL NOTES		
01 INSTALL ALL ITEMS AS INDICATED TO BE NEW.		
02 REMOVAL AND REPLACEMENT OF EXISTING SHOWER VALVES IS TO BE FROM THE REAR OR BACK SIDE OF EXIST VALVE, WHERE NEW ACCESS DOORS ARE SHOWN.		

	APPROVED: MEDICAL CENTER DIRECTOR APPROVED: ASSOCIATE DIRECTOR APPROVED: ASSISTANT DIRECTOR	APPROVED: FACILITY PLANNER APPROVED: CHIEF ENGINEER APPROVED: SERVICE CHIEF	APPROVED: SERVICE CHIEF APPROVED: SERVICE CHIEF APPROVED: SERVICE CHIEF	DRAWING TITLE LR WORK LOCATION PLAN & DETAILS POD 6E-JLM	PROJECT TITLE CORRECT LEGIONELLA PROBLEMS	DATE 1/2017 PROJECT NUMBER 598-17-105	DRAWING NO. ASD-6E Dwg 6 of 6			
	REVISIONS _____ DATE _____			BUILDING NUMBER 1-JLM		CHECKED KS	DRAWN RS	PROJECT 598-17-105		
	V.A.M.C. LR DIVISION			LOCATION		DEPARTMENT OF VETERANS AFFAIRS				