MARK	DESCRIPTION	MANUFACTURER, MODEL NUMBER	FITTINGS/ACCESSORIES	REMARKS	MINIMUM FIXTURE CONNECTIONS			
						HW	WASTE	VEN
P-1	WATER CLOSET ELONGATED, WALL MTD., FLUSH VALVE	TOTO USA CT708E	FLUSH VALVE: TOTO TET1LA32#CP, SELF-POWERED; SEAT:TOTO SC534, STAINLESS STEEL HINGE, NUTS, AND WASHER.	1.28 GPF, ELONGATED, WALL MOUNTED CARRIER J.R. SMITH 0208 HORIZONTAL; J.R. SMITH 0440 VERTICAL	1"	MAN	3" U.N.O	2"
P-1A	WATER CLOSET ELONGATED, WALL MTD., FLUSH VALVE, ADA	TOTO USA CT708E	FLUSH VALVE: TOTO TET1LA32#CP, SELF-POWERED; SEAT:TOTO SC534, STAINLESS STEEL HINGE, NUTS, AND WASHER.	1.28 GPF, ELONGATED, WALL MOUNTED CARRIER J.R. SMITH 0208 HORIZONTAL; J.R. SMITH 0440 VERTICAL; 17" MINIMUM SEAT HEIGHT, ADA HANDLE INSTALLED ON WIDE SIDE	1"		3" U.N.O.	2"
P-2	URINAL WALL HUNG	TOTO UT445U	FLUSH VALVE: TOTO TEU1UA12#CP, 0.125 GPF, SELF-POWERED HYDROELECTRIC, TRUE MECH OVERRIDE.	WASHOUT URINAL, 0.125 GPF, 3/4" TOP SPUD, LOW PROFILE DOME STRAINER.	3/4"		2"	1-1/3
P-2A	URINAL WALL HUNG ADA	TOTO UT445U	FLUSH VALVE: TOTO TEU1UA12#CP, 0.125 GPF, SELF-POWERED HYDROELECTRIC, TRUE MECH OVERRIDE.	WASHOUT URINAL, 0.125 GPF, 3/4" TOP SPUD, LOW PROFILE DOME STRAINER,17" RIM HEIGHT, ADA HANDLE INSTALLED ON WIDE SIDE.	3/4"		2"	
P-3A	LAVATORY, WALLHUNG, ADA	KOHLER HUDSON K-2805-0	FAUCET: TOTO TEL155-D10ET, ECOPOWER, SELF- GENERATING HYDROPOWERED, TMV; PROVIDE WITH GRID DRAIN, TAILPIECE AND TRUEBRO "LAV-GUARD"	19"X17", WALL MOUNTED SINK W/ OVERFLOW, SINGLE HOLE, SENSOR OPERATED FAUCET, 0.5 GPM AERATOR, ADA, K-8998 P-TRAP, LF170 SUPPLY W/ FLEXIBLE RISER.	1/2"	A	1-1	
P-3B	LAVATORY UNDERCOUNTER MOUNTED, ADA	KOHLER CAXTON K-2211-0	FAUCET: TOTO TEL155-D10ET, ECOPOWER, SELF- GENERATING HYDROPOWERED, TMV; PROVIDE WITH GRID DRAIN, TAILPIECE AND TRUEBRO "LAV-GUARD"	20-1/4"X17-1/4", UNDERCOUNTER MOUNTED SINK WOLLD OVERFLOW, SINGLE HOLE, SENSOR OPERATED CET, 0.5 GPM, ADA, K-8998 P-TRAP, LF170 SUPPLY WOLLD FLEXIBLE RISER.	1/2"	1/2"	1 /4"	1-1/-

-CLEVIS TYPE HANGAR. SIZE PER MANUFACTURER'S RECOMMENDATION.



INSTALL IN LINE WITH WATER FLOW IF POSSIBLE. SIZE THE UNITS AS SHOWN ON THE DRAWINGS AND/OR PER THE TABLES SHOWN ABOVE. SIOUX CHIEF "MINI-RESTER" MAY BE USED AT EACH FIXTURE. PROVIDE ACCESSIBILITY TO "WHA" WHERE REQUIRED BY LOCAL WATER HAMMER ARRESTERS



FLOOR CLEANOUT DETAIL SCALE: NO SCALE

ADJUSTABLE

HOUSING-



UN-INSULATED

INSULATED PIPING

STRUCTURE

INSULATION -

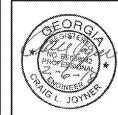
INSULATION PROTECTION

SHIELD -





THIS DRAWING MAY NOT BE USED IN ANY MANNER NOR REPRODUCED IN ANY FORM WITHOUT PRIOR WRITTEN CONSENT FROM THE ARCHITECTURE GROUP INC.



CAMPUS-WIDE

ADA IMPROVEMENTS
PROJECT No. 1GSU-026-18
TAG PROJECT No. 1706
GEORGIA STATE UNIVERSITY
ATLANTA, GEORGIA

2018 MRRF

***************************************	+
100% CDs	2/5/2017
REVISIONS	
DATE	2/5/2017
DRAWN BY	
CHECKED	
APPROVED	
SCALE	AS NOTED
PROJECT NUMBER	
	1708
DRAWING TITLE	

PLUMBING **SCHEDULES AND** DETAILS

SC P0.2