REMARKS:

1. EQUIVALENT MANUFACTURERS: LOCHINVAR, BRADFORD STATE IS NOT AN APPROVED MANUFACTURER.

2. RACK MOUNTED, DIRECT AIR INTAKE AND EXHAUST KIT. FLOWS INDICATED ABOVE ARE ESTIMATED. THE PC SHALL OBTAIN THE SERVICES OF A TEST AND BALANCE CONTRACTOR TO BALANCE THE DOMESTIC HOT WATER CIRCULATION SYSTEM TO THE PERFORMANCE SPECIFICATIONS INDICATED ON THE PLANS AND PROVIDE THE ENGINEER WITH THREE COPIES OF A COMPLETE TEST AND BALANCE REPORT IS TO BE ISSUED A MINIMUM OF TWO WEEKS PRIOR TO PROJECT COMPLETION. THE TEST AND BALANCE REPORT WILL BE SUBJECT TO REVIEW AND APPROVAL BY THE ENGINEER. ANY ADDITIONAL TESTING, ADJUSTING AND BALANCING REQUIRED (AT ENGINEER'S REQUEST) AFTER REVIEW OF THE INITIAL REPORT SHALL BE PROVIDED AT NO ADDITIONAL COST. TEST AND BALANCE REPORT TO BE COMPLETED BY AN INDEPENDENT, CERTIFIED TEST AND BALANCE CONTRACTOR. SYM. SYM. REMARKS:

1. PROVIDE AQUASTAT AND TIMER CONTROL.

2. PROVIDE CONNECTION POINT FOR BAS

3. PROVIDE CONNECTION POINTS FOR BAS SYSTEM FOR LOW SUCTION

4. PROVIDE FLEXIBLE TRANSISTION FITTINGS CP2 <u>CP1</u> HOT WATER CIRC. PUMP HOT WATER CIRC. PUMP DOMESTIC BOOSTER PUMP DESCRIPTION FIRED WATER HEATER GAS IN-LINE IN-LINE FIRED IRCUIT SIZE *¾* STORAGE (GALLONS) 100 10 20 INLET PRESS.
(IN. W.C.) WATER HEATER SCHEDULE FLOW (GPM) SE TTER SCHEDULE

SELECTION BASED ON 100 <del>2</del> œ AS BURNER DATA
BTU/HR GPH
INPUT @ PROVIDE 199,000 1/6 3/4 푹 MANUFACTURER GPH RECOVERY

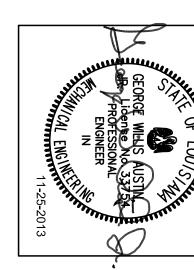
© 100°F RISE 120 120 480 < ST-12 MODEL 60 flue Size TANK MANUFACTURER A.O. SMITH REMARKS OR EQUAL SELECTION BASED ON BTH-199 MODEL REMARKS 1,2 APPROVED MANUFACTURERS:

THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING THE MODEL WHICH MOST CLOSELY MATCHES THE SPECIFIED PRODUCT. PROVIDE ONLY PRODUCTS MADE BY THE MANUFACTURER'S LISTED. NOTE TO PLUMBING CONTRACTOR:
PLUMBING FIXTURE AND EQUIPMENT SCHEDULE IN THIS SET OF DOCUMENTS IS FOR REFERENCE ONLY. THE PLUMBING CONTRACTOR IS RESPONSIBLE FOR SUBMITTING FIXTURE AND EQUIPMENT PER THE PLUMBING AND EQUIPMENT FIXTURE MATRIX PROVIDED BY THE HOTEL CHAIN. PC SHALL PROVIDE MATRIX WITH SUBMITTALS FOR APPROVAL. THE PC IS SOLELY RESPONSIBLE FOR ANY AND ALL SUBSTITUTIONS TO APPROVED PRODUCT. REVIEW OF SUBSTITUTED FIXTURES, EQUIPMENT, MATERIALS, MECHANICAL ROOM LAYOUTS, ETC SHALL BE BILLED TO THE PLUMBING CONTRACTOR ON AN HOURLY BASIS. EQUIPMENT SUBSTITUTIONS SHALL BE SUBMITTED WITH 1/4" SCALE DRAWINGS OF THE EQUIPMENT (INCLUDING ALL NECESSARY PIPING, VALVES, SUPPORTS, HOUSE KEEPING PADS, ETC) WITHIN THE ALLOCATED SPACE SHOWN ON THE CONTRACT DOCUMENTS. NOTE: PROVIDE CHECK STOPS ON SUPPL

ABABE WITED CLEANOUT: SMITH 4470T  MITED CLEANOUT: SMITH 4470T  FINSH: POLISHED MOKEL BROWZE  BUT DO TOP  MITED CLEANOUT HOUSING: SMITH 4222  MITED CLEANOUT HOUSING: SMITH 4225  MITED	Ш	<u>GI1</u>	<u>SP1</u>	IP1		-USB	<u>HB4</u>	人质	HB2	朏1	MXV2	MXV1	<u>FS1</u>				<u>YC0</u>	WC0	FCO	18	,
	LINT INTERCEPTOR RECESSED IN FLOOR	GREASE INTERCEPTOR RECESSED IN FLOOR			UTILITY CONNECTION BOX (PLASTIC) (REFRIGERATOR ICEMAKER) WITH 1/4 TURN VALVE AND MOUNTED WATER HAMMER ARRESTOR W/ DRAIN CONNECTION	WASHING MACHINE)		I <	HOSE BIBB FREEZE PROOF	HOSE BIBB	MIXING VALVE	MIXING VALVE, HIGH-LOW TYPE STAINLESS STEEL OR BRONZE CONSTRUCTION.	ᆝᅲᅂᆃᆱ	FLOOR DRAIN CAST IRON BODY NO-HUB BOTTOM DOME STRAINER	FLOOR DRAIN CAST IRON BODY NO—HUB CONNECTION 7" DIA.	FLOOR DRAIN CAST IRON BODY NO-HUB CONNECTION 6" DIA. TOP	CLEANOUT, ADJUSTABLE BODY UB CONNECTION GAS/WA ABS PLUG SCORIATED T	CLEANOUT IRON BODY ABS PLUG COVER	ADJUSTA TION GAS SCORIATE	PLUG CLEANOUT (END OF LINE) CAST IRON BODY	
CLEANOUT: SWITH 4470T CLEANOUT: SWITH 4470T CLEANOUT: SWITH 4422 CLEANOUT: SWITH 4220 CLEANOUT: SWITH	4,"	3,	11/2"	1	ı		ı	ζ,	١	-	1	_	NOTED	NOTED	NOTED	NOTED	NOTED	NOTED	NOTED	NOTED	
- CLEMOUT: SMITH 4470T - CLEMOUT: SMITH 4031L - CLEMOUT: SMITH 4032 - CLEMOUT: SMITH 2005 - CLEMOUT: SMITH 4222 - CLEMOUT: SMITH 2005 - CLEMOUT: SM	2*	2"	1	ı	ı	**	I	) ၊	ı	ı	1	ı	ı	١	ı	ı	ı	ı	1	ı	_
CLEMOUT: SMITH 4470T  CLEMOUT: SMITH 4031L FINISH: POLISHED NICKEL BRONZE  CLEMOUT HOUSING: SMITH 4250  FINISH: POLISHED NICKEL BRONZE  FINISH: POLISHED STANLESS STEEL  FINISH: POLISHED CHRONE  FINISH: POLISHED CHRONE  FINISH: POLISHED CHRONE  FINISH: POLISHED CHRONE  FINISH: POLISHED STANLESS STEEL  FINISH: POLISHED STANLESS STEEL  FINISH: POLISHED STANLESS STEEL  FINISH: POLISHED CHRONE  FINISH: POLISHED CHRONE  FINISH: POLISHED STANLESS STEEL  FINISH: POLISHED STANLESS STEEL  FINISH: POLISHED STANLESS STEEL  FINISH: POLISHED CHRONE  FINISH: POLISHED STANLESS STEEL  FINISH: POLISHED	ı	I	1	7,3	2,3	<b> </b>	<b>3</b>	24	**	2/2	1/2"	1"	ı	I	I	I	ı	ı	1	ı	Ş
44701  4031L  A031L  A0	ı	I	1	١	ı	Z,	ı	<u> </u>	ı	I	1/2"		ı	ı	I	I	ı	ı	1	1	Ī
SET IN 18"L × 18"W × 6"D CONCRETE PAD.  SEE FLOOR PLANS FOR FLOOR DRAIN SIZES  SEE FLOOR DRAIN SIZES  SEE FLOOR PLANS FOR FLOOR DRAIN SIZES  SEE FLOOR DRAIN SIZES  SEE FLOOR PLANS FOR FLOOR DRAIN SIZES  SEE FLOOR DRAIN SIZES  SEE FLOOR PLANS FOR FLOOR DRAIN SIZES  SEE FLOOR PLANS FOR FLOOR DRAIN SIZES  SEE FLOOR DRAIN SIZES  SEE FLOOR PLANS FOR FLOOR DRAIN SIZES  SEE FLOOR DRAIN SIZE	7-	ZURN 150 L GPM	EQUIPMENT: STANCOR SE50 ELECTRICAL: 1/2 H.P, 120V/10 INTEGRAL OIL SENSING SYSTEM	PPP	FIXTURE: SOUIX CHEIF 6962403XF WASTE CONN.: SOUIX CHIEF "OX BOX" 696-3 CW SUPPLY FIRE RATED: 696-R1010AF	FINISH: EPOXY	JR SMITH 5904 GALVANIZED CASING		FIXTURE: JR SMITH 5517 FINISH: CHROME	흔듦		AWLER 66-25 2 GPM MIN. FLOW, K. @ 20 PSI PRESSURE DROP.	DRAIN: SMITH 3002–Y STRAINER: STAINLESS STEEL 1/2 GRATE FINISH: POLISHED STAINLESS STEEL	DRAIN: SMITH 2005 STRAINER: SMITH TYPE -G FINISH: POLISHED NICKEL BRONZE	DRAIN: SMITH 2005 STRAINER: SMITH TYPE -F37 FINISH: POLISHED NICKEL BRONZE	DRAIN: SMITH 2005 STRAINER: SMITH TYPE -A FINISH: POLISHED NICKEL BRONZE	Housing: Smith Ferrule: Smith	SMITH 44	4031L NICKEL		
	EXTENSION AS REQUIRED.	EXTENSION AS REQUIRED.	PROVIDE BACKWATER CHECK VALVE AND SHUT VALVE ON DISCHARGE LINE.									INSTALL PER AND PIPE HW CIRC. PIPING PER MFG. RECOMMENDATIONS	SEE FLOOR PLANS FOR FLOOR DRAIN SIZES	SEE FLOOR PLANS FOR FLOOR DRAIN SIZES	SEE FLOOR PLANS FOR FLOOR DRAIN SIZES	SEE FLOOR PLANS FOR FLOOR DRAIN SIZES	18"W ×				

-	480	<b>6</b> 120	/4   120	P <	ELECTRICAL	EDU	₹N Z-11 \$PM	BS.7-	STANCOR S 1/2 H.P. SENSING	PPP DU-U	: Souly Chief ox Box Fire Rated: 696-R1010Af	Y CHEIF	VANIZED CASING	SMITH 5904	PA MPH-24FP	SMITH 5517 ROME	SMITH 5672 SHED CHROME	LEONARD MODEL	LAWLER 66-25 2 GPM MIN. FLOW, X. @ 20 PSI PRESSURE	AINLESS SIEEL ,	3002-Y	2005 MITH TYPE —G	2005 MITH TYPE -F SHED NICKEL	HED NICI	2005   TH TYPE -A
}	3	_		<u></u> 포		[듀]	1185–10	-1172-900 (GREASE)	SE50 , 120V/1ø G SYSTEM		D: 696	69624(	M SOING	(4   )	-24FP	§17	;72 OME		6-25 VIN. FLC PSI PRI	NLESS :	KEL BRO		E -F37 KEL BRONZE	ÉL BRC	<del> </del>
}	68	60	60	Нz	DATA				≤ <del>3</del>		-R1010A	DJXF (	Ų,					TA-SB		STEEL	BRONZE		NZE	BRONZE	
-	HYFAB MVP-630	B&G NBF-22	B&G NBF-36	MANUFACTURER & MO	SELECTION BASED		REQU	REQU	PROV CHEC VALVI		₹ 696-0	3		>>   					INSTA HW ( DROP. RECC		SEE	SEE FL00	SEE FLOO		SEE
-	0			MODEL	9		EXTENSION AS REQUIRED.	EXTENSION AS REQUIRED.	PROVIDE BACKWATER CHECK VALVE AND SHUT VALVE ON DISCHARGE LII										INSTALL PER AND F HW CIRC. PIPING P RECOMMENDATIONS	N DRAIN SIZE	FLOOR PLANS FOR	SEE FLOOR PLANS FOR FLOOR DRAIN SIZES	SEE FLOOR PLANS FLOOR DRAIN SIZES		SEE FLOOR PLANS FOR FLOOR DRAIN SIZES
	3,4	1,2	1,2		RFWARKS				SHUT GE LINE.										PIPE PER MFG. S		FOR	FOR	FOR		FOR
Γ	1-			<u></u>					<u></u>			<u>~~</u>	<u></u>	)	<u>. T</u>		l-r	.T					Ī	<u></u>	
L				P7B					P6B	•		500	P <u>5A</u>		+-					P3A 1	· · · · · · · · · · · · · · · · · · ·	띴		P2A U	·
	EMERGENCT ETE WASH		23" x 22" 2 HOLE DRILLING	BOOK .	JUARDS	MOP SINK MOLDED STONE 24" × 24" × 10" BUNDED	PHENOLIC \	WALL ND HELD BAR. C	SHOWER, MULTI PIECE, SOLID SURFACE	HOWEKHEAU.	BATHTUB, ASA  PRESSURE BALANCED SHOWER VALVE  W/TEMP LIMIT STOPS, WALL  SHOWEDLEAD	(16" x 16" BOWL) 3 HOLE DRILLING UNDERCOUNTER MOUNTED		)		).5 GPM FAUCET	ADA COMPLIANT COUNTER MOUNTED		ADA COMPLIANT UNDER COUNTER MOUNTED GRID DRAIN 0.25 GPM PER CYCLE SENSOR OPERATED FAUCET		GRID DRAIN  0.25 GPM PER CYCLE SENSOR OPERATED FAUCET		HEU (HIGH EFFICIENCY URINAL) WALL HUNG FLUSH VALVE 0.5 GPF	IRINAL, ADA COMPLIANT	HET (HIGH EFFICIENCY TOILET) FLOOR MOUNTED FLUSH VALVE, 1.28 GPF SENSOR OPERATED
L	- 1			11/2" 11/2"		د 			2" 2"		7		11/2"   11/2"	13/2	_		- 1/2	_		1½, 1½, 1½,		11/2"   11/2"		2" 11/2"	
ŀ	<u>'</u> %	3/3		2"			_		2,		× × × × × × × × × × × × × × × × × × ×		2"   ½"	) 2	+		<u>'</u>	_		<u>7,</u>		2 <sup>3</sup> / <sub>2</sub>		2"	
r	4	3/2		72,					2,		13/2		2,	<del>}</del> ,			3			\ <u>\</u>		7,		ı	
	BLENDING SYSTEM: HAWS TWBS.SH CABINET: HAWS TWBS.CAB	j	FAUCET: DELTA 2121 P-TRAP: MCGUIRE 8912 1½" × 1½"	FIXTURE: FLORESTONE FM	MR-372 MOP HANGER ACCESSORIES: MR-373 BUMPER GUARDS	BASIN: FLORESTONE MSR-2424  DRAIN: FLORESTONE MR-375  FAUCET: FLORESTONE MR-371 ACCESSORIES:  MR-370 HOSE & BRACKET ACCESSORIES:	P-TRAP: 2" DEEP SEAL TRAP	SHOWER VALVE: AMERICAN STD. 1662.601 SHOWER HEAD: POWERS 141-371 GRID DRAIN: CHROME PLATED NO-CAULK DRAIN	FIXTURE: AMERICAN STANDARD 3838SO.LDF WALLS:	GRID DRAIN: CHROME PLATED NO-CAULK DRAIN P-TRAP: 2" DEEP SEAL TRAP	WALLS: AMERICAN STD. 2590.000 WALLS: AMERICAN STD. 603060S1.SWM SHOWER VALVE: AMERICAN STD. T385.502 SHOWER HEAD: POWERS 141-371	P-TRAP: MCGUIRE 8912 1½" × 1½" STOPS: MCGUIRE 175	5-06	P-TRAP: MCGUIRE 8902 11/4" ×	MATERIAL: VITREOUS CHINA	P-TRAP: MCGUIRE 8902 1¾ × 1½ STOPS: MCGUIRE 175-LK COLOR: WHITE	`'₹?	MAIERIAL: VIIREUUS CHINA	PAIN: MCGUIRE 1554 GRID STRAINER FAUCET: DELTA 596-LGHGMHDF P-TRAP: MCGUIRE 8902 1½" × 1½" STOPS: MCGUIRE 175-LK COLOR: WHITE COLOR: WHITE	MATERIAL: VITREOUS CHINA FIXTURE: AMERICAN STD. 0496.221.020	P-TRAP: MCGUIRE 8902 11/4" × 11/2" STOPS: MCGUIRE 175-LK COLOR: WHITE	FIXTURE: AMERICAN STD. 0355.012 "LUCERNE" DRAIN: MCGUIRE 155A GRID STRAINER FAUCET: DELTA 596-LGHGMHDF	FLUSH VALVE: SLOAN SOLIS 8186-0.5 COLOR: WHITE MATERIAL: VITREOUS CHINA CARRIER: SMITH 0644, 0624	FIXTURE: AMERICAN STD. "ALLBROOK" 6550.050	SEAT: CHURCH 9500CT FLUSH VALVE: SLOAN SOLIS 8111-1.28 COLOR: WHITE MATERIAL: VITREOUS CHINA

zyku.		FIXTURE: HAWS 7001 BLENDING SYSTEM: HAWS TWBS.SH CABINIT: HAWS TWBS CAB	*	3/3	1	ı	EMERGENCY EYE WASH	<u> </u>
GEORGE S		FIXTURE: FLORESTONE FM DRAIN: MCGUIRE 155 FAUCET: DELTA 2121 P-TRAP: MCGUIRE 8912 1½" × 1½" STOPS: MCGUIRE 175	1/2"	1/2"	11/2"	1½"	UTILITY SINK LAUNDRY/READY ROOM 23" × 22" 2 HOLE DRILLING	læ
KKARA KARANA KAR		BASIN: FLORESTONE MSR-2424 DRAIN: FLORESTONE MR-375 FAUCET: FLORESTONE MR-371 ACCESSORIES: MR-370 HOSE & BRACKET ACCESSORIES: MR-372 MOP HANGER ACCESSORIES: MR-373 BUMPER GUARDS	2,7	7,	11%	Z.	MOP SINK MOLDED STONE 24" × 24" × 10" BUMPER GUARDS	I
in all digital files: for use on the proper and is the proper ARCHITECTURI reproduced in an written or verbal authorized individuals. 24"x36" and scal MISHRA ARCHITES.	COORDINATE RIGHT OR LEFT HAND CONTROLS WITH ARCHITECTURAL INTERIOR ELEVATIONS PROVIDE FOLD DOWN PHENOLIC SEAT AT ADA SHOWER(S) ONLY. SEE ARCHITECTURAL DRAWINGS FOR LOCATIONS.	FIXTURE: AMERICAN STANDARD 3838SO.LDF WALLS: AMERICAN STD. 603060S1.SWM SHOWER VALVE: AMERICAN STD. 1662.601 SHOWER HEAD: POWERS 141-371 GRID DRAIN: CHROME PLATED NO-CAULK DRAIN P-TRAP: 2" DEEP SEAL TRAP	7,7	2,	7.	2"	SHOWER, MULTI PIECE, SOLID SURFACE PRESSURE BALANCED SHOWER VALVE W/TEMP LIMIT STOPS. WALL SHOWERHEAD AND HAND HELD SHOWER WITH HOSE AND SLIDE BAR. CHROME GRAB BARS AND PHENOLIC WOOD FOLD DOWN SEAT	læ
	COORDINATE RIGHT OR LEFT HAND CONTROLS WITH ARCHITECTURAL INTERIOR ELEVATIONS PROVIDE FOLD DOWN PHENOLIC SEAT AT ADA SHOWER(S) ONLY. SEE ARCHITECTURAL DRAWINGS FOR LOCATIONS.	WALLS: AMERICAN STD. 603060S1.SWM SHOWER VALVE: AMERICAN STD. 1385.502 SHOWER HEAD: POWERS 141-371 GRID DRAIN: CHROME PLATED NO-CAULK DRAIN P-TRAP: 2" DEEP SEAL TRAP	2	×,	<b>Y</b>	2	PRESSURE BALANCED SHOWER VALVE W/TEMP LIMIT STOPS, WALL SHOWERHEAD.	13>
		FIXTURE: ELKAY ELUH—2115—06  DRAIN: ELKAY LK—35  FAUCET: DELTA 29C2851  P—TRAP: MCGUIRE 8912 1½" ×  1½" STOPS: MCGUIRE 175	1/2"	7,	2,	11/2"	STAINLESS STEEL SINK, A.D.A. BREAK ROOM SINK 20" × 22" (16" × 16" BOWL) 3 HOLE DRILLING UNDERCOUNTER MOUNTED	I⊳
	COORDINATE FINISH WITH ARCHITECT	FIXTURE: ELKAY EZTL8C P-TRAP: MCGUIRE 8902 11/4" × 41/2" STGP: MCGUIRE~175		) %	3	11/2"	STEEL CABINET, ENAMEL FINISH	I 🗸
No. Date 1 11/21/1 2 11/25/1	PROVIDE INSULATION KIT FOR EXPOSED TRIM: TRUEBRO "LAV-GUARD" OR APPROVED EQUAL.	FIXTURE: AMERICAN STD. 0476.028 "AQUALYN" DRAIN: MCGUIRE 155A GRID STRAINER FAUCET: DELTA 501-WFHGMHDF P-TRAP: MCGUIRE 8902 1½" × 1½" STOPS: MCGUIRE 175-LK COLOR: WHITE COLOR: WHITE	7,	7,	11/2"	11/2"	LAVATORY ADA COMPLIANT COUNTER MOUNTED GRID DRAIN 0.5 GPM FAUCET	là
₩ Fi (P	PROVIDE INSULATION KIT FOR EXPOSED TRIM: TRUEBRO "LAV-GUARD" OR APPROVED EQUAL.	FIXTURE: AMERICAN STD. 0496.221.020 DRAIN: MCGUIRE 155A GRID STRAINER FAUCET: DELTA 596-LGHGMHDF P-TRAP: MCGUIRE 8902 11/4" × 11/2" STOPS: MCGUIRE 175-LK COLOR: WHITE MATERIAL: VITREOUS CHINA	2,	7,	11/2°	11/2/2	LAVATORY ADA COMPLIANT ADA COMPLIANT UNDER COUNTER MOUNTED GRID DRAIN 0.25 GPM PER CYCLE SENSOR OPERATED FAUCET CHROME PLATED TRAPS	ı⊳
ENG GR 2172 Cha	PROVIDE INSULATION KIT FOR EXPOSED TRIM: TRUEBRO "LAV-GUARD" OR APPROVED EQUAL. BOWL RIM HEIGHT 34" AFF	FIXTURE: AMERICAN STD. 0355.012 "LUCERNE" DRAIN: MCGUIRE 155A GRID STRAINER FAUCET: DELTA 596-LGHGMHDF P-TRAP: MCGUIRE 8902 1½" × 1½" STOPS: MCGUIRE 175-LK COLOR: WHITE MATERIAL: VITREOUS CHINA	2,	2,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	11/2/2	LAVATORY ADA COMPLIANT WALL HUNG GRID DRAIN 0.25 GPM PER CYCLE SENSOR OPERATED FAUCET	103
s /	PROVIDE LEVER ON WIDE SIDE OF STALL BOWL RIM HEIGHT 17" AFF	FIXTURE: AMERICAN STD. "ALLBROOK" 6550.050 FLUSH VALVE: SLOAN SOLIS 8186-0.5 COLOR: WHITE MATERIAL: VITREOUS CHINA CARRIER: SMITH 0644, 0624	1	1,	2 <u>7</u>	2"	URINAL, ADA COMPLIANT HEU (HIGH EFFICIENCY URINAL) WALL HUNG FLUSH VALVE 0.5 GPF	<b>→</b>
	RIM HEIGHT 16½"  PROVIDE LEVER ON WIDE  SIDE OF STALL  SEAT HEIGHT 17"—19" AFF	FIXTURE: AMERICAN STD. "MADERA" 3461.128 SEAT: CHURCH 9500CT FLUSH VALVE: SLOAN SOLIS 8111-1.28 COLOR: WHITE MATERIAL: VITREOUS CHINA	I	11/4"	23	4,	TOILET, ADA COMPLIANT HET (HIGH EFFICIENCY TOILET) FLOOR MOUNTED FLUSH VALVE, 1.28 GPF SENSOR OPERATED	lC
ÉMÁIL:as! WEB: w	RIM HEIGHT 15"	FIXTURE: AMERICAN STD. "MADERA" 3451.128 SEAT: CHURCH 9500CT FLUSH VALVE: SLOAN SOLIS 8111-1.28 COLOR: WHITE MATERIAL: VITREOUS CHINA	-	11/4"	23	4,	TOILET HET (HIGH EFFICIENCY TOILET) FLOOR MOUNTED FLUSH VALVE, 1.28 GPF SENSOR OPERATED	В
ARCHITE 	RIM HEIGHT 16½"  PROVIDE LEVER ON WIDE SIDE OF STALL SEAT HEIGHT 17"-19" AFF	FIXTURE: AMERICAN STD. "CADET 3" 2386.012.020 SEAT: CHURCH 9500CT STOP: MCGUIRE 185-LK COLOR: WHITE MATERIAL: VITREOUS CHINA	ı	7,	ν,	4,	TOILET, ADA COMPLIANT HET (HIGH EFFICIENCY TOILET) TANK TYPE, 2-PIECE, 1.28 GPF FLOOR MOUNTED GRAVITY FLUSH	l>
<b>≤</b> - <b>→</b>	RIM HEIGHT 15"	FIXTURE: AMERICAN STD. "CADET 3" 2383.012.020 SEAT: CHURCH 9500CT STOP: MCGUIRE 185-LK COLOR: WHITE MATERIAL: VITREOUS CHINA		7,	٧.,	4,	TOILET HET (HIGH EFFICIENCY TOILET, TANK TYPE, 2-PIECE, 1.28 GPF FLOOR MOUNTED GRAVITY FLUSH	<u> </u>
#	REMARKS	SPECIFICATION	WH (N.)	CW	CONNECTIONS W V CW	<b>¥</b> CoN	DESCRIPTION	٤
:	JLE	AND EQUIPMENT SCHEDULE		FIXTURE			PLUMBING	ı



SYM.

GPM

HEAD(FT)

PUMP SCHEDUL

KEY PLAN

SPECIFIED MANUFACTURER/PRODUCT:

AMERICAN STANDARD (A.S.)
CHURCH (TOILET SEATS)
CHICAGO (FAUCETS)
ELKAY (S.S. SINKS)
MCGUIRE (SUPPLY STOPS)
OASIS (WATER COOLERS)
SMITH (FLOOR DRAINS, CLEANOUTS)

ACCEPTED SUBSTITUTION:
KOHLER, SLOAN
CENTOCO, BENEKE, BEMIS
T&S BRASS, CAMBRIDGE
JUST
BRASSCRAFT, E.B.C.
ELKAY, HAWS
ZURN, WADE, WATTS

Southern Hospitality Services

Hampton Inn and Suites

IES FOR ALL GUEST ROOM LAVATORIES.

FOR CONSTRUCTION

P002

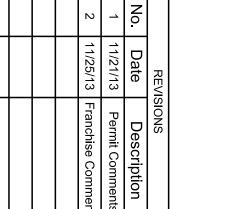
Hampton Inn and Suites

5400 I-20 & Frontage Rd. Monroe, LA 71201

Schedule - Plumbing

ontained on this drawing and les associated is authorized e project named herein only operty of MISHRA
URE PLLC and may not be a any manner without express bal permission from dividuals. Original drawing is scales are as indicated.

CHITECTURE PLLC OF LOU/SHIP







PLIC

SYM.

DESCRIPTION

PLUMBING FIXTURE AND EQUIPMENT

SCHEDULE

SPECIFICATION

REMARKS

SYM.

<u>P</u>

<u>P1B</u>

<u>P1A</u>