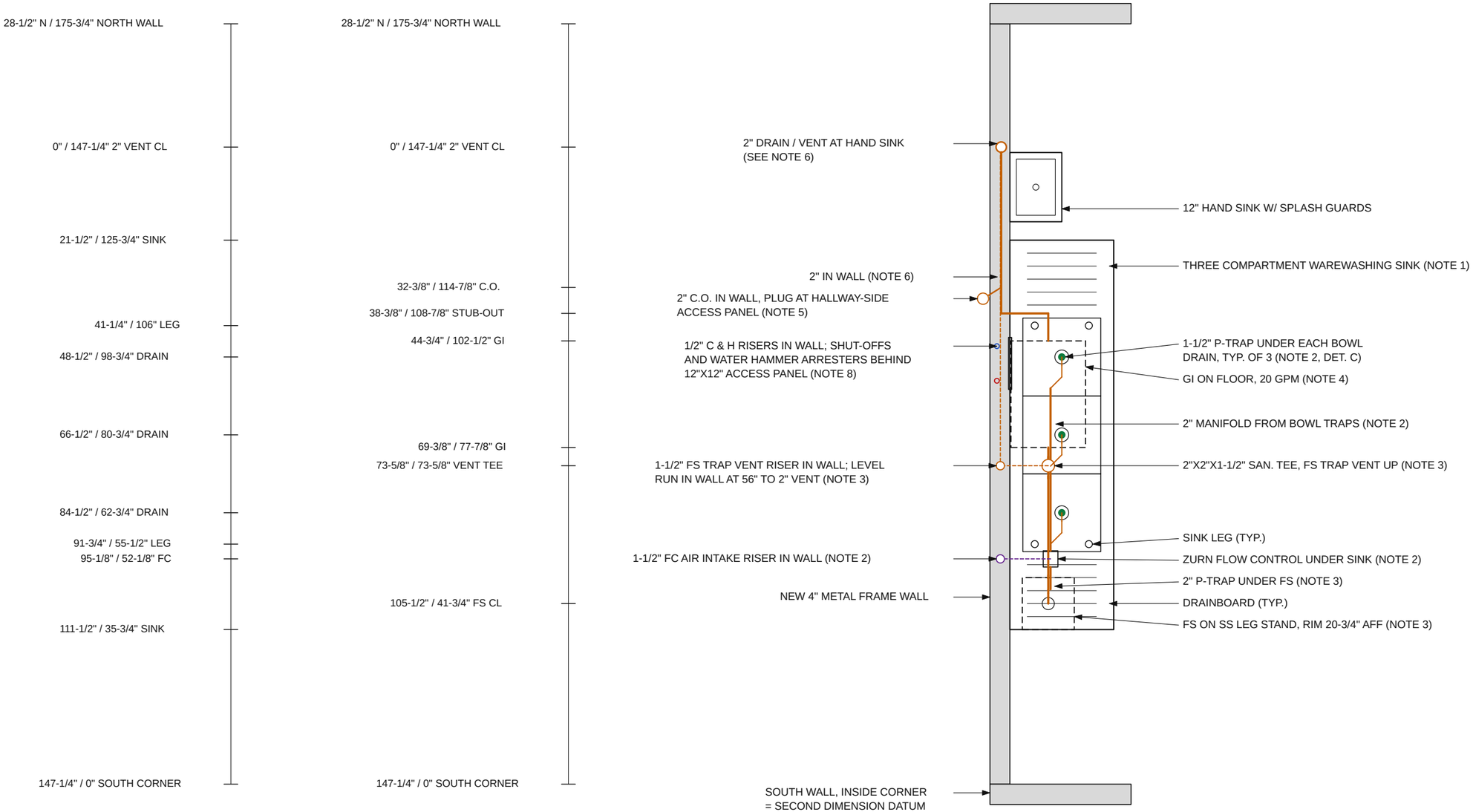
Awa Na Kava, 2751 E Oakland Park Blvd — PLB-COM-26070327

P-1 revision 1 (v1.2), 3 compartment sink drainage, per City plumbing red-line of 10/19/26 · 10/27/26 · sheet 1 of 6: enlarged plumbing plan (true scale, 1/2" = 1'-0" on 11x17)

ORDINATES READ A / B : A = FROM CENTER OF 2" DRAIN / VENT AT HAND SINK, B = FROM INSIDE FACE OF SOUTH WALL (CORNER AT END OF SINK WALL).
FULL WALL 175-3/4" (NORTH WALL FACE TO SOUTH CORNER). 2" VENT TO NORTH WALL 28-1/2" TAPED 10/23. TAPE BOTH CORNERS BEFORE LAYOUT; IF THEY DISAGREE WITH THIS SHEET, HOLD THE 2" VENT (A).



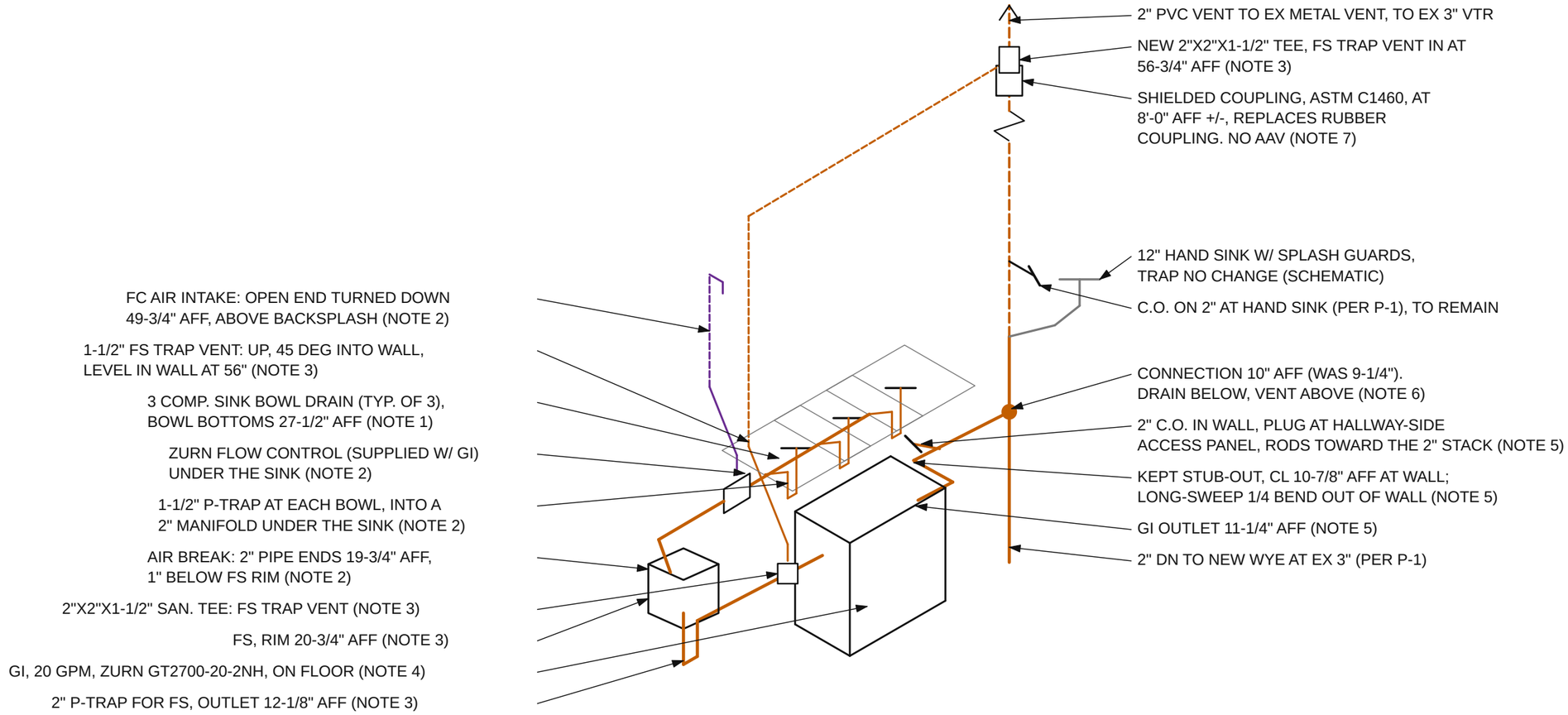
ENLARGED PLUMBING PLAN - 3 COMP. SINK

SCALE: 1/2" = 1'-0". DASHED = UNDER THE SINK. ORDINATES A / B: FROM CENTER OF 2" DRAIN / VENT AT HAND SINK / FROM SOUTH INSIDE CORNER.

NEW 2" SANITARY · 1-1/2" INDIRECT WASTE · 1-1/2" VENT · FC AIR INTAKE · UNDER SINK · C & H WATER

Awa Na Kava, 2751 E Oakland Park Blvd — PLB-COM-26070327

P-1 revision 1 (v1.2), 3 compartment sink drainage, per City plumbing red-line of 10/19/26 · 10/27/26 · sheet 2 of 6: sanitary isometric



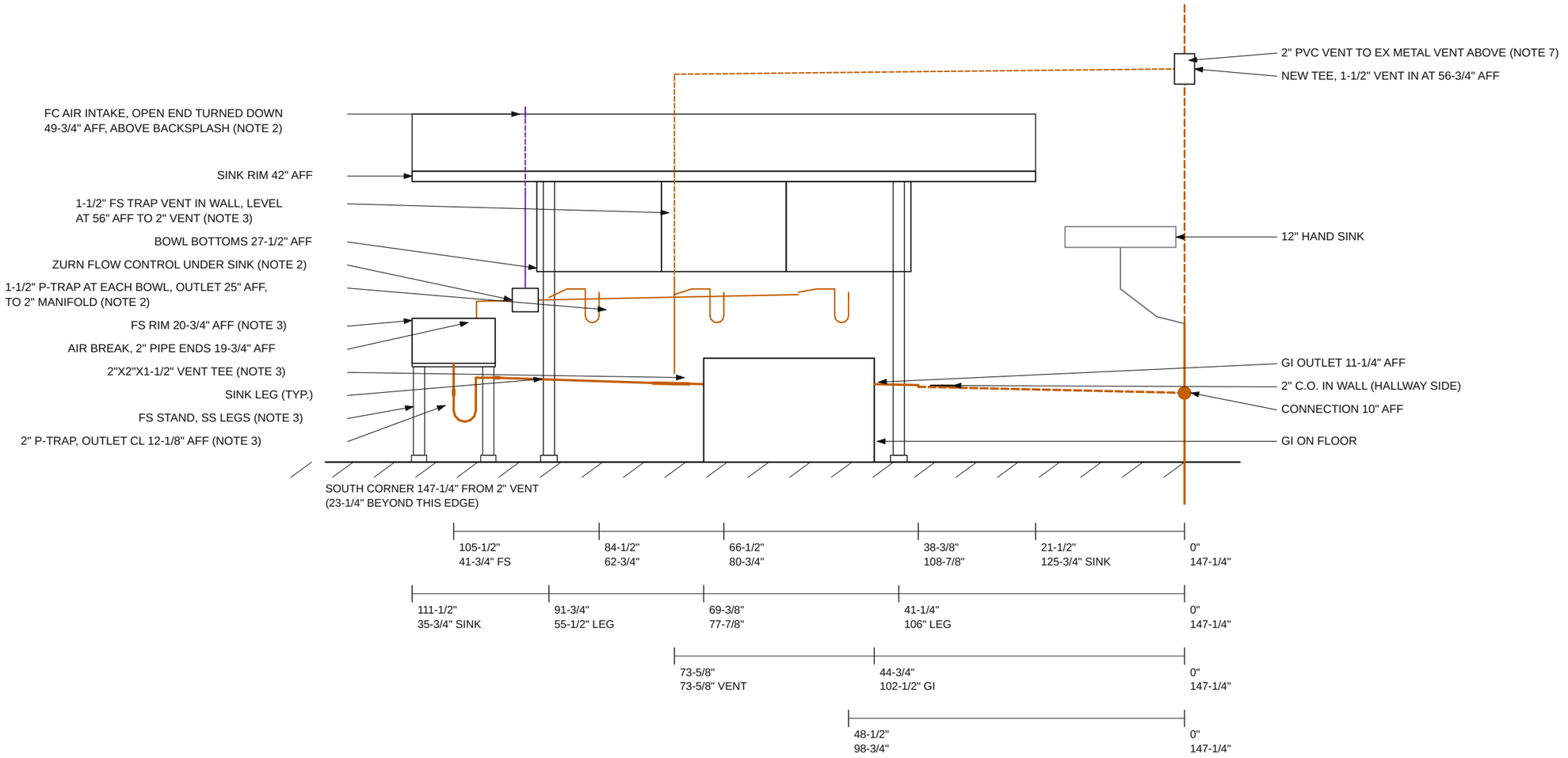
SANITARY ISOMETRIC - 3 COMP. SINK (N.T.S.)

SCHEMATIC: SPACING OPENED UP FOR CLARITY. LOCATIONS PER ENLARGED PLAN AND SECTION.

NEW 2" SANITARY · 1-1/2" INDIRECT WASTE · VENT · 1-1/2" VENT IN WALL · FC AIR INTAKE · EXISTING

Awa Na Kava, 2751 E Oakland Park Blvd — PLB-COM-26070327

P-1 revision 1 (v1.2), 3 compartment sink drainage, per City plumbing red-line of 10/19/26 · 10/27/26 · sheet 3 of 6: section at the sink wall (true scale, 3/4" = 1'-0" on 11x17)



SECTION AT SINK WALL - LOOKING AT WALL (3/4" = 1'-0")

HEIGHTS ABOVE FINISHED FLOOR (SLAB). FLOOR DIMENSIONS: TOP FIGURE FROM CENTER OF 2" DRAIN / VENT AT HAND SINK, BOTTOM FIGURE FROM SOUTH INSIDE CORNER. DASHED = IN WALL.

NEW 2" SANITARY · 2" IN WALL · 1-1/2" INDIRECT WASTE · 1-1/2" FC VENT IN WALL · EXISTING · FC AIR INTAKE

Awa Na Kava, 2751 E Oakland Park Blvd — PLB-COM-26070327

P-1 revision 1 (v1.2), 3 compartment sink drainage, per City plumbing red-line of 10/19/26 · 10/27/26 · sheet 4 of 6: notes and tables

SINK DRAINAGE NOTES:

1. THREE COMPARTMENT WAREWASHING SINK (FOOD CODE 4-301.12), NOT USED FOR FOOD PREPARATION, THAWING OR PRODUCE WASHING. NSF STAINLESS, 18"X18"X12" BOWLS, DRAINBOARD EACH END (STEELTON 522CS31818LK OR EQUAL). SET ON 1-5/8" STAINLESS LEGS CUT TO SUIT: BOWL BOTTOMS 27-1/2" AFF, RIM 42" AFF. 3-1/2" BASKET STRAINER DRAINS, 1-1/2" OUTLET. ANCHOR BACKSPLASH TO WALL BLOCKING AND SEAL SINK AND 12" HAND SINK TO WALL (FOOD CODE 4-402.11).
2. WAREWASHING SINK (NOTE 1) DISCHARGES INDIRECTLY BY AIR BREAK (FBC-P 802.1.7). EACH BOWL: 1-1/2" PVC DWV P-TRAP DIRECTLY BELOW THE STRAINER (DETAIL C), OUTLET 25" AFF, INTO A 2" SCH 40 PVC MANIFOLD (2"X1-1/2" WYES) AT 1/4" PER FT. THE FLOW CONTROL FURNISHED WITH THE GI (ZURN: 3-3/4" LONG, 2" NO-HUB, 1-1/4" ORIFICE) IS INSTALLED IN THE MANIFOLD UNDER THE SINK, AS CLOSE AS PRACTICAL TO THE FIXTURE (ZURN ITEM 4), WITH SHIELDED COUPLINGS SO IT CAN BE REMOVED TO CLEAN THE ORIFICE (ZURN ITEM 5). ORIFICE NOT TO BE ALTERED. PEAK FLOW, ALL 3 BOWLS FULL, ORIFICE AT 23-3/8" AFF: ABOUT 21.4 GPM, PRELIMINARY ESTIMATE AT AN ASSUMED CD 0.60 (FULL HEAD, UPSTREAM LOSSES IGNORED); ENGINEER AND ZURN TO CONFIRM PERFORMANCE AGAINST THE 20 GPM RATING. AT THAT FLOW THE FS DRAINS WITH WATER ABOUT 1-1/8" DEEP IN THE FS, 4-1/8" BELOW THE PIPE END; THE WATER REACHES THE PIPE END ONLY IF THE FS OUTLET LOSS IS OVER 2.2X THE ESTIMATE (FBC-P 802.4.1, 1003.3.5). FC AIR INTAKE (3/4" NPT TAP, BUSHED TO 1-1/2"): UP, 45 DEG BACK INTO THE WALL, RISER IN WALL, OUT ABOVE THE BACKSPLASH, OPEN END TURNED DOWN AT 49-3/4" AFF, MORE THAN 6" ABOVE THE SINK RIM (FBC-P 1003.3.5.2; ZURN ITEM 4). FROM THE FC A 2" PVC INDIRECT WASTE DROPS INTO THE FS AND ENDS, OPEN, AT 19-3/4" AFF, 1" BELOW THE FS RIM (DETAIL A). INDIRECT WASTE OVER 30" HORIZONTAL IS TRAPPED (FBC-P 802.3).
3. FS: OATEY 42720 2" PVC FLOOR SINK, NO GRATE, W/ OATEY 42754 2" DOME STRAINER, LOOSE AND REMOVABLE (FBC-P 802.4); UNDER THE LEFT DRAINBOARD, RIM 20-3/4" AFF. FREESTANDING STAND PER DETAILS A AND B, NO WALL ATTACHMENT: 12"X12"X1/2" NSF POLYETHYLENE TOP, TOP 14-1/4" AFF, UNDERSIDE 13-3/4" AFF (6" MIN., FOOD CODE 4-402.12), FOUR 1-5/8" STAINLESS LEGS W/ ADJUSTABLE BULLET FEET; FS HELD BY 4 STAINLESS CLIPS; FS WEIGHT ON THE STAND, NOT ON PIPING (FBC-P 308); STAND SUBJECT TO ENGINEER ACCEPTANCE. FS TRAP: 2" PVC DWV P-TRAP, HUB X HUB (CHARLOTTE 00706X), DIRECTLY BELOW THE FS (DETAIL A), SEAL ABOUT 2-5/8" (FBC-P 1002.4), OUTLET CL 12-1/8" AFF. TRAP ARM: 2" SCH 40 PVC AT 1/4" PER FT TO A 2"X2"X1-1/2" SANITARY TEE, BRANCH UP AS THE FS TRAP VENT, 2.4 FT FROM THE WEIR (8 FT MAX., TABLE 909.1; FALL UNDER ONE PIPE DIAMETER, 909.2; MORE THAN 2 PIPE DIAMETERS FROM THE WEIR, NOT A CROWN VENT, 909.3). 1-1/2" SCH 40 PVC DWV DRY VENT: UP, TWO 1/8 BENDS BACK INTO THE WALL, RISER IN WALL TO 56" AFF (RISES MORE THAN 6" ABOVE THE FS RIM BEFORE ANY HORIZONTAL, 905.4), LEVEL RUN IN THE WALL ABOVE THE FAUCET STUB-OUTS, GRADED 1/8" PER FT TO DRIP BACK (905.2), TO A NEW 2"X2"X1-1/2" SANITARY TEE CUT INTO THE EX 2" VENT AT 56-3/4" AFF (ABOVE THE HAND SINK FLOOD RIM, 905.5), TO THE EX 3" VTR. NO AIR ADMITTANCE VALVE.
4. GI: ZURN GT2700-20-2NH HYDROMECHANICAL GREASE INTERCEPTOR, 20 GPM, PDI G101, 2" NO-HUB, IN/OUT CL 11-1/4" AFF (ZURN CASE 02889148), BAFFLES FIXED; SET LEVEL ON THE FINISHED FLOOR TIGHT TO THE WALL, SEALED TO FLOOR AND WALL (FOOD CODE 4-402.12); INSTALLED PER ZURN INSTRUCTIONS JS2 (DETAIL D) (FBC-P 1003.2, 1003.3.5). THE GI IS DOWNSTREAM OF THE FS TRAP AND IS NOT USED AS A FIXTURE TRAP; EACH BOWL AND THE FS HAVE THEIR OWN TRAPS. SHIELDED COUPLINGS AT GI INLET AND OUTLET (FBC-P 705.16). COVER LIFTS OFF AND SLIDES OUT TO THE FRONT, 4-3/4" CLEAR FROM THE COVER TO THE BOWL TRAPS ABOVE (DETAIL D). PUMP-OUT BY LICENSED HAULER PER CITY OF FORT LAUDERDALE REQUIREMENTS; NO ENZYMES OR ADDITIVES (FBC-P 1003.3.3).
5. GI OUTLET 11-1/4" AFF, 2" SCH 40 PVC: SHIELDED COUPLING, 2" LONG-SWEEP 1/4 BEND INTO THE WALL AT THE KEPT STUB-OUT (FBC-P 706.3). 2" C.O. IN THE WALL RUN JUST DOWNSTREAM: WYE WITH THE BRANCH TOWARD THE HALLWAY SIDE, ORIENTED SO THE CABLE RODS IN THE DIRECTION OF FLOW TOWARD THE 2" STACK, 1/8 BEND, THREADED PLUG FACE WITHIN 1-1/2" OF THE FINISHED HALLWAY WALL SURFACE, AT A HALLWAY-SIDE ACCESS PANEL (TO MATCH THE WALL RATING, IF ANY) WITH 18" CLEAR IN FRONT (FBC-P 708.1.8, 708.1.9, 708.1.10).
6. NEW 2" LINE PER CITY RED-LINE 10/19/26: KEEP ONE STUB-OUT FOR GI, CL 10-7/8" AFF AT THE WALL (EX APPROX. 10-7/8"; VERIFY, NO RE-SET IF AT OR BELOW THIS); REMOVE OTHER TWO STUB-OUTS AND PIPE BEYOND. 2" DRAIN DOWNSTREAM OF THE FS TRAP AND GI, 1/4" PER FT MIN. (TABLE 704.1), 4.6 FT TO THE 2" DRAIN / VENT AT THE HAND SINK (P-1 PLAN CALLOUT "EXISTING 3" SANITARY DRAIN AND 3" VTR": FIELD-VERIFIED AS 2" PVC DRAIN / VENT; 3" STACK AND VTR BEYOND), CONNECTION RAISED FROM 9-1/4" TO 10" AFF. GI OUTLET VENTED BY THAT 2" VENT, WITHIN 8 FT (ZURN ITEM 8; TABLE 909.1). LOAD: 3 COMP. SINK AS ONE SINK, 2 DFU (TABLE 709.1); FS RECEPTOR 3 DFU (FBC-P 709.4, TABLE 709.2 MIN.). THE NEW 2" HORIZONTAL CARRIES 3 DFU (6 IF EACH COMPARTMENT IS COUNTED), WITHIN 6 DFU FOR 2" (TABLE 710.1(2)). 12" HAND SINK (LAVATORY, 1 DFU) JOINS AT THE EX 2" PIPE: 4 DFU BELOW (7 IF COUNTED BY COMPARTMENT); ENGINEER TO CONFIRM THE CLASSIFICATION AND THE EX 2" BELOW THE CONNECTION. EX GALVANIZED STUB: DO NOT DISTURB.
7. 2" PVC VENT AT HAND SINK TO EX METAL VENT ABOVE CEILING (SIZE FIELD-VERIFIED BY PLUMBER) TO EX 3" VTR, TO REMAIN. REPLACE RUBBER COUPLING AT PLASTIC-TO-METAL TRANSITION (8'-0" AFF +/-) W/ SHIELDED COUPLING, ASTM C1460 (FERNCO PROFLEX) (FBC-P 705.16). NO AIR ADMITTANCE VALVE.
8. 3 COMP. SINK 1/2" C & H: RISERS IN WALL, STUB OUT BEHIND BACKSPLASH FAUCET HOLES; SHUT-OFF VALVES (FBC-P 606.2) AND WATER HAMMER ARRESTERS, ASSE 1010 (FBC-P 604.9) AT 22" AFF +/- BEHIND 12"X12" STAINLESS REMOVABLE ACCESS PANEL, PANEL BOTTOM 16" AFF. FAUCET: SPLASH-MOUNT, 8" CENTERS, 18" SWING SPOUT, NSF 61 / LEAD FREE, 2.2 GPM MAX. AT 60 PSI (TABLE 604.4).
9. STEEL PROTECTION PLATES WHERE PIPE IS WITHIN 1-1/2" OF STUD FACE (FBC-P 305.6). STUD WEB PENETRATIONS FOR THE 2" LINE, THE 1-1/2" VENT LEVEL RUN (56" AFF) AND THE FC AIR INTAKE: CUT AND REINFORCE PER STUD MFR; SPLIT BACKSPLASH BLOCKING WHERE RISERS PASS. HALLWAY-SIDE ACCESS PANEL FOR THE 2" C.O. SUPPORT PVC AT 4'-0" MAX.: TWO 1-5/8" STRUT BRACKETS ON WALL BLOCKING W/ PIPE CLAMPS (PLAN). 2X BLOCKING FOR SINK BACKSPLASH, ACCESS PANELS AND PIPE SUPPORT BRACKETS.

SCOPE:

1. INSTALL 3 COMPARTMENT SINK
2. INSTALL HAND SINK
3. INSTALL NEW RPZ BACKFLOW PREVENTER
4. INSTALL FLOOR SINK (FS) W/ 2" P-TRAP AND VENT, AND 20 GPM GREASE INTERCEPTOR (GI), FOR 3 COMPARTMENT SINK; P-TRAP AT EACH BOWL, ZURN FLOW CONTROL UNDER THE SINK △1
5. REPLACE RUBBER COUPLING ON HAND SINK VENT W/ SHIELDED COUPLING △1

REVISIONS:

v1.0 7/8/26 PERMIT SET
△1 v1.2 10/27/26 CITY PLUMBING COMMENTS 10/19/26 + ZURN (GI NOT A TRAP)

WATER DISTRIBUTION ISOMETRIC (ADD NOTE):

△1 3 COMP. SINK 1/2" C & H: SHUT-OFF VALVES AND WATER HAMMER ARRESTERS AT 22" AFF BEHIND ACCESS PANEL, RISERS IN WALL TO FAUCET (SINK DRAINAGE NOTE 8).

GREASE INTERCEPTOR SIZING (PDI G101)

FIXTURE	SIZE / RATE	VOLUME / FLOW
3 COMP. SINK, 3 BOWLS	18" X 18" X 12"	3 X 16.83 = 50.5 GAL
X 0.75 FILL FACTOR		37.9 GAL
/ 2 MIN. DRAINAGE PERIOD		18.9 GPM
ZURN FLOW CONTROL UNDER THE SINK	1-1/4" ORIFICE (ZURN)	LIMITS INFLOW TO FS / GI
GI SELECTED	ZURN GT2700-20-2NH	20 GPM (PDI G101)

LAYOUT TABLE - TAPE FROM EITHER END (INCHES):

ITEM	FROM 2" VENT CL (A)	FROM SOUTH CORNER (B)	HEIGHT AFF
2" DRAIN / VENT AT HAND SINK (DATUM A)	0"	147-1/4"	
VENT TIE-IN ON 2" VENT	0"	147-1/4"	56-3/4"
SINK, NEAR END	21-1/2"	125-3/4"	
2" C.O. IN WALL (HALLWAY SIDE)	32-3/8"	114-7/8"	
KEPT STUB-OUT CL	38-3/8"	108-7/8"	10-7/8"
SINK LEG, NEAR	41-1/4"	106"	
GI, NEAR END (OUTLET)	44-3/4"	102-1/2"	11-1/4"
BOWL 3 DRAIN / TRAP	48-1/2"	98-3/4"	25"
BOWL 2 DRAIN / TRAP	66-1/2"	80-3/4"	25"
GI, FAR END (INLET)	69-3/8"	77-7/8"	11-1/4"
VENT TEE / FS TRAP VENT RISER	73-5/8"	73-5/8"	56"
BOWL 1 DRAIN / TRAP	84-1/2"	62-3/4"	25"
SINK LEG, FAR	91-3/4"	55-1/2"	
ZURN FLOW CONTROL / AIR INTAKE RISER	95-1/8"	52-1/8"	49-3/4"
FS P-TRAP OUTLET	98-7/8"	48-3/8"	12-1/8"
2" DROP INTO FS (AIR BREAK END)	102-1/4"	45"	19-3/4"
FS CENTER	105-1/2"	41-3/4"	20-3/4"
SINK, FAR END	111-1/2"	35-3/4"	42"
SOUTH WALL INSIDE CORNER (DATUM B)	147-1/4"	0"	

FULL WALL 175-3/4": NORTH WALL FACE 28-1/2" NORTH OF THE 2" VENT (TAPED 10/23); SOUTH CORNER FROM THE FLOOR PLAN - TAPE IT. IF A AND B DISAGREE, HOLD A.

REMOVED / REVISED ON P-1 (△1):

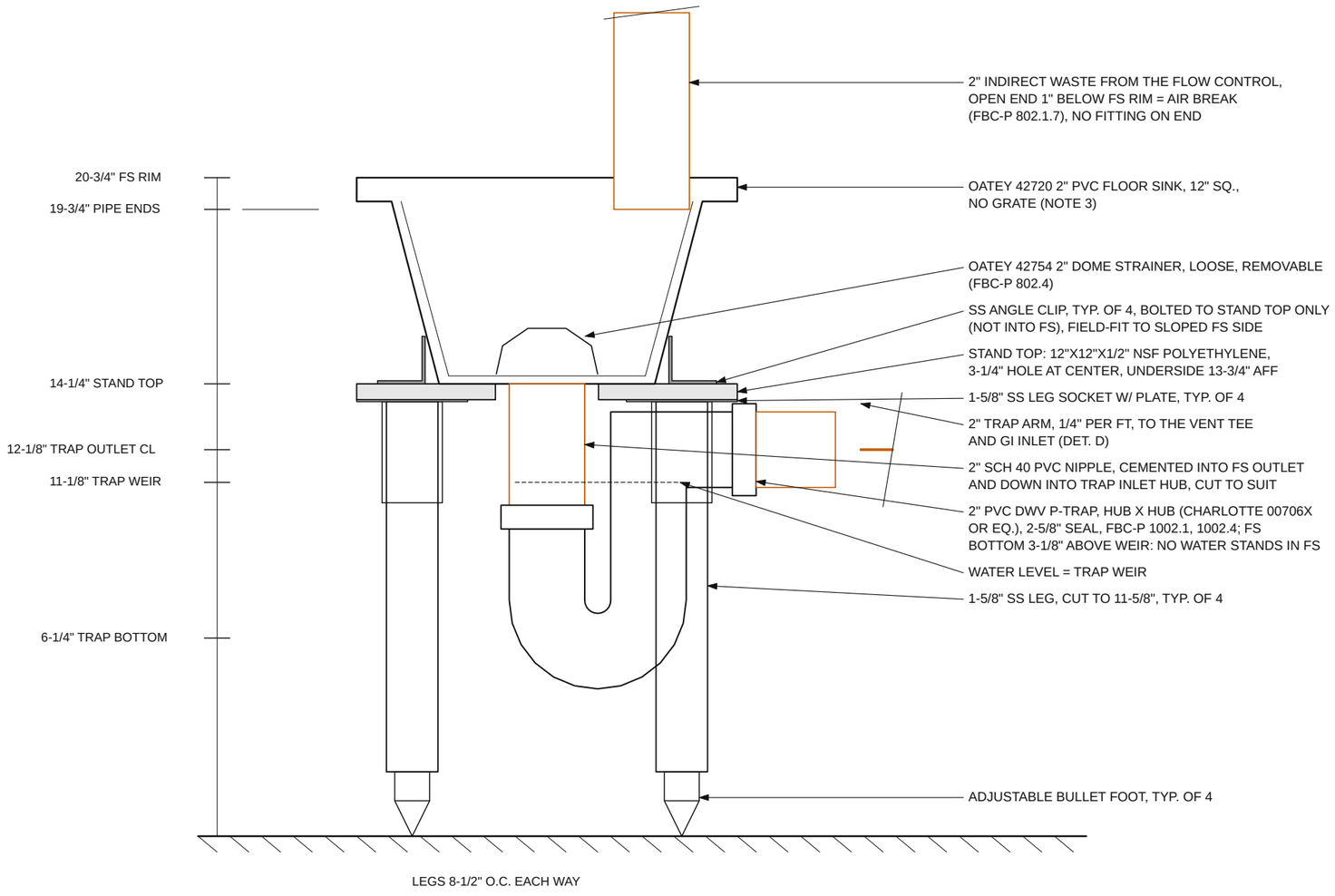
v1.2 SUPERSEDES v1.1 (10/23/26) AND ALL EARLIER v1.2 DRAFTS: FS MOVED UNDER THE LEFT DRAINBOARD W/ ITS OWN 2" P-TRAP AND 1-1/2" DRY VENT (ZURN: THE GI IS NOT A TRAP); A 1-1/2" P-TRAP AT EACH BOWL INTO A 2" MANIFOLD; THE ZURN FLOW CONTROL MOVED UNDER THE SINK, AHEAD OF THE FS; 5/8" BOWL RESTRICTORS DELETED; THERMACO AGFC-1 DELETED; GI C.O. MOVED INTO THE WALL WITH A HALLWAY-SIDE ACCESS PANEL; GI IN/OUT 11-1/4"; HEIGHTS REVISED. ON P-1: PLUMBING PLAN LABEL "THREE COMPARTMENT SINK FOR BEVERAGE GLASSWARE ONLY" REVISED TO "THREE COMPARTMENT WAREWASHING SINK" (NOTE 1). PLUMBING PLAN: 2" BRANCHES TO EACH BOWL AND THE THREE "2" SEE ISO" TAGS. SANITARY ISOMETRIC: THE THREE "3 COMP. SINK" LABELS WITH THEIR 2" TRAP ARMS, STANDPIPES, INDIVIDUAL TRAPS, 4"X2" RECEPTORS AND DASHED VENT; THE "2" TO EXISTING" RUN (REBUILT PER NOTE 6); NOTE "FBC-P / IPC 802.2"; AND THE LABELS "AIR GAP / HUB DRAIN (TYP.)", ">1" (TYP.)", "18" - 42" (TYP.)", "STANDPIPE INDIVIDUALLY TRAPPED (TYP.)", "TRAP WEIR". "NEW WYE" AT EX 3" AND THE C.O. ON THE 2" AT THE HAND SINK REMAIN AS SHOWN ON P-1.

CUT SHEETS:

△1 MANUFACTURER CUT SHEETS: ZURN GT2700-20-2NH GREASE INTERCEPTOR AND INSTALLATION INSTRUCTIONS (JS2), W/ ZURN CASE 02889148 (2NH CL 11-1/4", FC 3-3/4"); OATEY 42720 FLOOR SINK SUBMITTAL W/ 42754 DOME STRAINER; CHARLOTTE 00706X PVC DWV P-TRAPS (2" AND 1-1/2"); DETAILS A - D AND PARTS: SHEETS 5 AND 6.

Awa Na Kava, 2751 E Oakland Park Blvd — PLB-COM-26070327

P-1 revision 1 (v1.2), 3 compartment sink drainage, per City plumbing red-line of 10/19/26 · 10/27/26 · sheet 5 of 6: details A (floor sink on stand) and parts list



DETAIL A: FLOOR SINK ON STAND - SECTION (3" = 1'-0")

FLOOR SINK, STAND AND OUTLET - PARTS (DETAILS A - D):

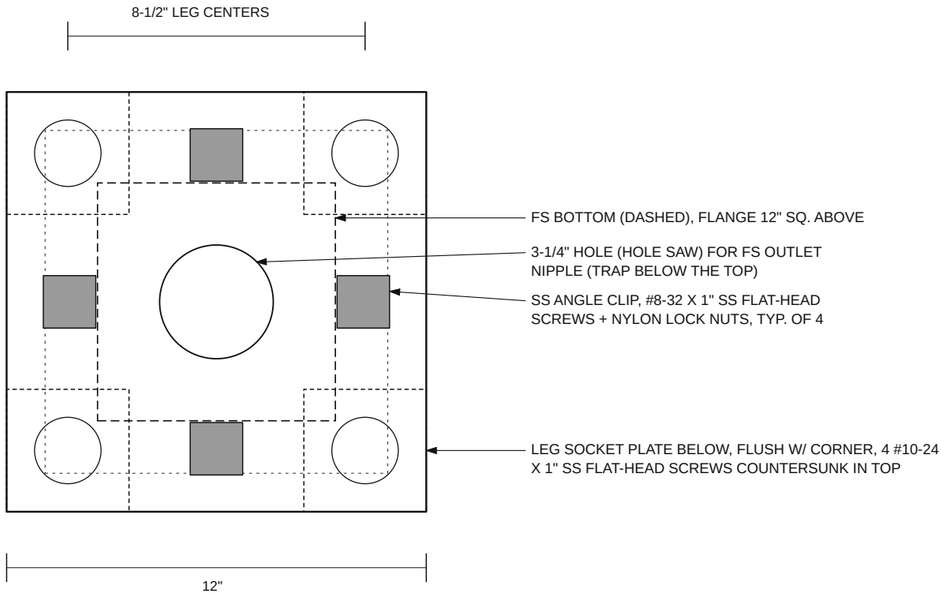
MARK	QTY	PART	MAKE / MODEL
FS	1	FLOOR SINK, 2" PVC, 12" SQ., NO GRATE	OATEY 42720
ST	1	DOME STRAINER, 2", ALUMINUM, LOOSE	OATEY 42754
A1	1	STAND TOP, NSF HDPE 18"X12"X1/2", CUT TO 12"X12", 3-1/4" CENTER HOLE	CHOICE 40718125WH
A2	4	LEG, 1-5/8" SS, ADJ. BULLET FOOT, CUT TO SUIT	ASSURE 190SSLG520P4 (4-PACK)
A3	4	LEG SOCKET W/ 3-1/2" PLATE, 2 SET SCREWS, NSF	BK RESOURCES BK-SSLS-WP-4 (4-PACK)
A4	16	#10-24 X 1" 18-8 SS FLAT-HEAD MACHINE SCREW (COUNTERSUNK IN TOP), FLAT WASHER, NYLON LOCK NUT	SOCKET PLATES TO TOP
A5	4	ANGLE CLIP 1-1/2" X 1-1/2", 304 SS, FIELD-FIT AGAINST FS BODY	EVERBILT 24430 (4-PACK)
A6	8	#8-32 X 1" 18-8 SS FLAT-HEAD MACHINE SCREW, NYLON LOCK NUT	CLIPS TO TOP
P1	1	2" PVC DWV P-TRAP, HUB X HUB (FS TRAP)	CHARLOTTE PVC 00706X OR EQ.
P2	1 LOT	2" SCH 40 PVC DWV PIPE: FS NIPPLE, TRAP ARM, MANIFOLD, DROP, GI OUTLET, LINE IN WALL	ASTM D2665
P3	1	2" X 2" X 1-1/2" PVC DWV SANITARY TEE (FS TRAP VENT)	ASTM D2665
P4	4	2" SHIELDED NO-HUB COUPLING (FC IN/OUT, GI IN/OUT)	FERNCO PROFLEX 3000-22 OR EQ., ASTM C1460
GI	1	GREASE INTERCEPTOR 20 GPM, 2" NO-HUB, W/ VENTED FLOW CONTROL (FC INSTALLED UNDER SINK)	ZURN GT2700-20-2NH
O1	1	2" PVC DWV LONG-SWEEP 1/4 BEND (INTO WALL AT KEPT STUB-OUT)	ASTM D2665
O2	1	2" PVC DWV WYE + 1/8 BEND + C.O. ADAPTER W/ THREADED PLUG, IN WALL; HALLWAY-SIDE ACCESS PANEL	ASTM D2665
B1	3	1-1/2" PVC DWV P-TRAP, HUB X HUB + TRAP ADAPTER (ONE PER BOWL)	CHARLOTTE PVC 00706X OR EQ.
B2	3	2" X 2" X 1-1/2" PVC DWV WYE (BOWL TRAPS INTO MANIFOLD)	ASTM D2665
B3	1 LOT	1-1/2" SCH 40 PVC DWV PIPE + 1/8 BENDS (TRAP OUTLETS TO MANIFOLD)	ASTM D2665
V1	1	FC AIR INTAKE: 3/4" NPT CLOSE NIPPLE + 1-1/2" SPG X 3/4" FPT BUSHING, 1-1/2" PVC DWV PIPE, 1/8 BENDS, RETURN BEND	SPEARS 438-212 OR EQ.
V2	1 LOT	1-1/2" PVC DWV FS TRAP VENT: PIPE, 2 - 1/8 BENDS, 1 - 1/4 BEND	ASTM D2665
V3	1	2" X 2" X 1-1/2" PVC DWV SANITARY TEE CUT INTO EX 2" VENT, W/ 2 SHIELDED COUPLINGS	ASTM D2665 / C1460
S1	2	1-5/8" STRUT BRACKET, APPROX. 12", W/ STRUT PIPE CLAMPS	STAINLESS OR GALVANIZED

INSTALLATION (ZURN GT2700 INSTRUCTIONS, FORM JS2):

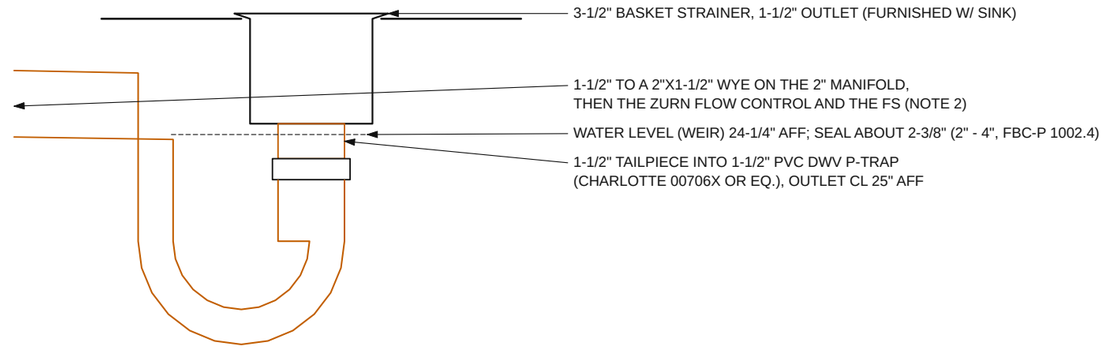
1. SET GI LEVEL ON FINISHED FLOOR, AS CLOSE AS PRACTICAL TO THE FIXTURE; INLET BELOW THE HORIZONTAL PIPING FROM THE FIXTURE (ZURN ITEM 2).
2. KEEP THE FRONT OF THE GI CLEAR SO THE COVER CAN BE LIFTED AND SLID OUT FOR CLEANING; BAFFLES ARE FIXED (ZURN ITEM 3).
3. FLOW CONTROL (FURNISHED W/ GI) INSTALLED UNDER THE SINK, HORIZONTAL, ORIFICE UPSTREAM, AIR INTAKE ON TOP DOWNSTREAM, PIPED UP HIGHER THAN THE SOURCE OF WATER (ZURN ITEM 4).
4. FC HELD BY SHIELDED COUPLINGS SO IT CAN BE REMOVED TO CLEAR THE ORIFICE (ZURN ITEM 5, RECOMMENDED CLEANOUT AHEAD OF THE FC).
5. GI OUTLET CLEANOUT PLUG INSTALLED; 2" C.O. IN THE WALL RUN, HALLWAY-SIDE ACCESS (ZURN ITEM 6, NOTE 5).
6. ALL GI AND FC CONNECTIONS W/ NO-HUB (SHIELDED) COUPLINGS (ZURN ITEM 7).
7. OUTLET PIPE 2", SAME SIZE AS INLET, TO THE VENTED 2" DRAIN / VENT AT THE HAND SINK (ZURN ITEM 8, NOTE 6).
8. NO FOOD WASTE DISPOSER, ENZYMES OR CHEMICAL ADDITIVES (ZURN ITEM 9, FBC-P 1003.3.2, 1003.3.3).
9. THE GI IS NOT USED AS A TRAP (ZURN, CASE 02889148). THE FS HAS ITS OWN 2" P-TRAP AND VENT (DETAIL A, NOTE 3).
10. INSTALL ORDER: SET THE GI; SET THE FS ON THE STAND; FS TRAP, TRAP ARM, VENT TEE TO THE GI INLET; BOWL TRAPS, MANIFOLD, FC AND 2" DROP; THEN VENTS AND AIR INTAKE.

Awa Na Kava, 2751 E Oakland Park Blvd — PLB-COM-26070327

P-1 revision 1 (v1.2), 3 compartment sink drainage, per City plumbing red-line of 10/19/26 · 10/27/26 · sheet 6 of 6: details B, C, D

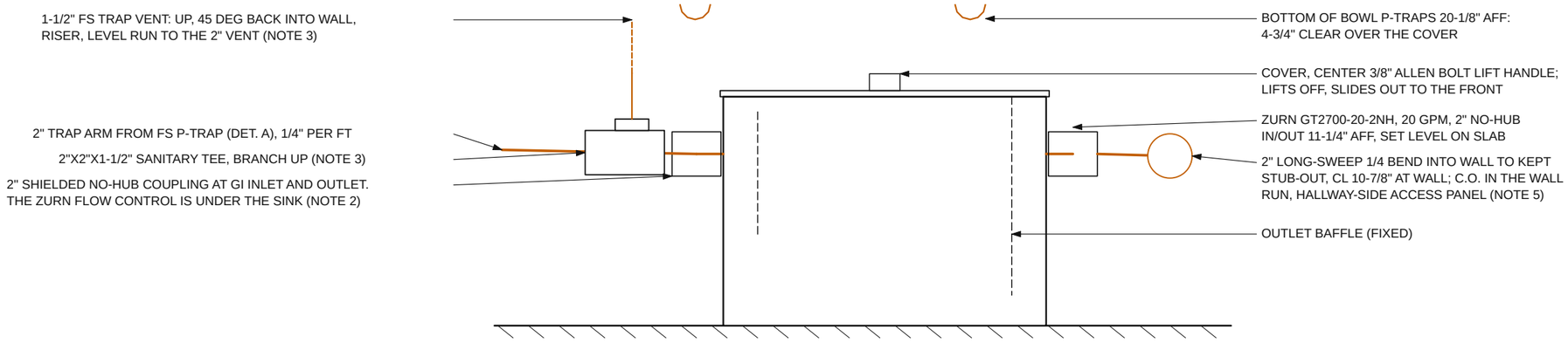


DETAIL B: STAND TOP - PLAN (3" = 1'-0")



DETAIL C: BOWL DRAIN AND P-TRAP, TYPICAL, 3 PLACES (N.T.S.)

TRAP DIRECTLY BELOW EACH STRAINER ON A SHORT TAILPIECE (FBC-P 1002.1: 24" MAX. VERTICAL). INDIRECT WASTE OVER 30" HORIZONTAL MUST BE TRAPPED (FBC-P 802.3); EACH BOWL IS TRAPPED, THEN THE THREE JOIN IN A 2" MANIFOLD AHEAD OF THE ZURN FLOW CONTROL.



DETAIL D: GREASE INTERCEPTOR INSTALLATION (1-1/2" = 1'-0")