

MAIN LEVEL FLOOR PLAN-PLUMBING
SCALE: 3/16"=1'-0"

GENERAL NOTES:

- Locations and sizes of existing plumbing piping are taken from limited field survey. Some piping mas inaccessible and all piping sizes and locations must be verified. No allowance will be made for changes related to non-verification.
- PROTECT ALL PIPING TO REMAIN AN BE REUSED DURING ALL PHASES OF CONSTRUCTION.

DRAWING NOTES:

- 1) 1/2" HW/CW DOWN IN WALL, CONNECT TO 3-COMP. SINK WITH STOP VALVES; 2" VENT UP TO 3" VTR AND 2" WASTE DOWN.
- 2 2" VENT DOWN TO FLOOR SINK.
- 3 1/2" HW/CW DOWN IN WALL, CONNECT TO BLENDING STATION WITH TOP VALVES. PROVIDE INDIRECT WASTE CONNECTION TO FLOOR SINK.
- 4 1/2" CW DOWN IN WALL, CONNECT TO WELL W/ICE BIN WITH STOP VALVES. PROVIDE INDIRECT WASTE CONNECTION TO FLOOR SINK.
- (5) 1/2" CW DOWN IN WALL, CONNECT TO HANDSINK WITH STOP VALVES. 2" VENT UP AND 2" WASTE DOWN.
- 6 CONNECT NEW 3" BUILDING DRAIN TO (E) BUILDING DRAIN IN CRAWL SPACE. VERIFY EXACT LOCATION IN FIELD.
- $\begin{picture}(2000)\put(0,0){\line(1,0){10}}\put(0,0){\line(1,0){10}$
- ${\color{red} 8}$ existing hw/cw mains. Verify exact location in field.
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- 1) 1/2" CW DOWN IN WALL, CONNECT TO COFFEE MAKER WITH STOP VALVE. 2" VENT DOWN TO FLOOR SINK.
- 1) 1/2" CW in wall, connect to $\underline{\text{EWC}-1}$ with stop valve. 2" vent up and 2" waste down.
- (2) 1/2" HW/CW IN WALL, CONNECT TO <u>L-1</u> WITH TOP VALVES. 2" VENT UP AND 2" WASTE DOWN.
- (3) CONNECT 3/4" HW, 1" CW AND 2" VENT TO EXISTING. VERIFY EXACT LOCATION IN FIELD.
- (4) WATER PIPING IN CRAWL SPACE, VERIFY EXACT LOCATION IN FIELD.
- $\ensuremath{\text{(5)}}$ provide New Floor drain $\ensuremath{\text{FD}}-1.$ connect to (e) drain Pipe where (e) drain Pipe was removed.
- (16) CONNECT (E) 3/4" CW FROM WATER CLOSETS TO (N) 1" CW.
- $\ensuremath{ \begin{picture}(40,0) \put(0,0){\ensuremath{ \begin{pic$
- (8) connect New 2° building drain to (e) 4° building drain. Verify exact location in field.

ABC NO: PO1 DATE: DATE

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DRAWING TITL

GOLF COURSE CLUBHOUSE PLUMBING PLAN

DRAWING NUMBER:

P2.1