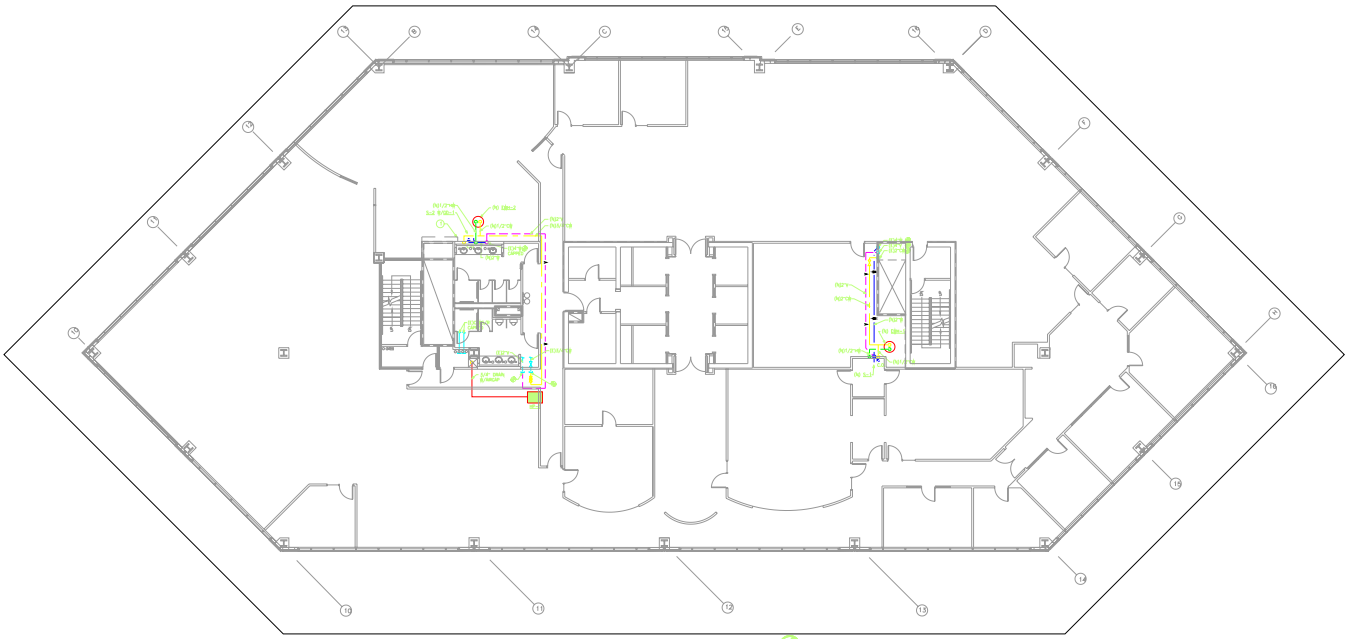


8TH FLOOR PLUMBING PLAN

SCALE: 1/8" = 1'-0"

NOTE: LINES IN BOLD=FACE REPORT W/A. LINES IN LIGHT-FACE REPORT EXISTING.

PLUMBING DETAIL NOTES:

1. PROVIDE S/W. VALVES COPPER HOT WATER LINE AND WASTE, COMPARE WITH MR SEE PIPING AND CONNECTION TO TANKLESS WATER HEATERS AS REQUIRED. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATION PRIOR TO ROUGH-IN.

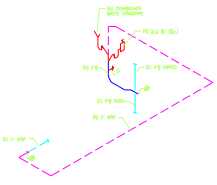
PLUMBING EQUIPMENT LIST:

E-1 NEW WATER SENSOR, NO. SQB-1910-A-CP, 8-1/2" DEEP STAINLESS STEEL SINGLE COMPARTMENT SINK, WITH REAR DRAIN, CAPACITY WITH FLEXIBLE SUPPLIES INCLUDING STOPS, BRANCH DIA. PIPES WITH DIRECTIONAL TEE TO ACCEPT WASTE FROM DISHWASHER, P-TRAP, CHROME CUP/ESCUTCHEON, AND DELTA MODEL 29035LF GOOSENECK FAUCET WITH 4" LONG SPOUT BLADE HANDLES.

E-2 NEW WATER SENSOR, NO. SQB-1710-A-CP, 8-1/2" DEEP STAINLESS STEEL DOUBLE COMPARTMENT SINK, WITH REAR DRAIN, CAPACITY WITH FLEXIBLE SUPPLIES INCLUDING STOPS, BRANCH DIA. PIPES WITH DIRECTIONAL TEE TO ACCEPT WASTE FROM DISHWASHER, P-TRAP, CHROME CUP/ESCUTCHEON, AND DELTA MODEL 29035LF GOOSENECK FAUCET WITH 4" LONG SPOUT BLADE HANDLES.

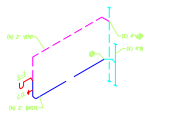
EWH-1 NEW STATE MODEL NO. GPE-40-16RSA ELECTRIC WATER HEATER, 9 GALLON CAPACITY, 7 GPH RECOVERY AT 80°F RISE, 1500 WATTS, 277V/1PH, 5A MAX, 3/4" DIAMETER. INSTALL WATER HEATER IN CEILING SPACE PER DETAIL. PIPE PRV DRAIN TO DIRECTIONAL TEE ON MAIN BRANCH 18in.-PIECE. PROVIDE SHUT- OFF VALVES AND DIELECTRIC UNIONS AT THE WATER HEATER.

EWH-2 NEW STATE MODEL NO. GPE-30-16RSA ELECTRIC WATER HEATER, 30 GALLON CAPACITY, 9 GPH RECOVERY AT 80°F RISE, 1500 WATTS, 277V/1PH, 5A MAX, 3/4" DIAMETER. INSTALL WATER HEATER IN CEILING SPACE PER DETAIL. PIPE PRV DRAIN TO DIRECTIONAL TEE ON MAIN BRANCH 18in.-PIECE. PROVIDE SHUT- OFF VALVES AND DIELECTRIC UNIONS AT THE WATER HEATER.



N-E PARTIAL WASTE & VENT ISOMETRIC

SCALE: N.T.S.



S-E PARTIAL WASTE & VENT ISOMETRIC

SCALE: N.T.S.

HADA JOB NO. 00214.08

8TM-2