

-3/4"BALL VALVE - DIELECTRIC UNION 2"x2"x 1/4" ANGLE SECURED TO DOUBLE STUDS 3/4" PRESSURE &— TEMP. RELIEF VALVE, RUN DISCHARGE TO WITH $1/2" \times 3 1/2"$ LAG BOLTS
MIN. 2" PENETRATION
(INTERNAIL STUDS WITH
16D NAILS AT 24" O.C.) ¾" PLYWOOD-PLATFORM ELECTRIC WATER--2"x 3/16" STL STRAP, SECURED TO DOUBLE STUDS HEATER WITH $1/2" \times 3 1/2"$ LAG BÓLTS TANK DRAIN VALVE-(INTERNAIL STUDS WITH 16D NAILS AT 24" O.C.) D WATER HEATER SUPPORT DETAIL P1 N.T.S STUD WALL-TRAP PRIMER SECURE TO STUDS ACCESS PANEL WITH-TAMPER PROOF CW PIPE IN WALL SCREWS FLOOR DRAIN-SEAL WATERTIGHT FIN FLOOR-SIZE ON PLAN-—1/2" CW TO TRAP CONNECT AS REQD. E TRAP PRIMER DETAIL P1 N.T.S NOTE:
INSULATE HOT WATER SUPPLY AND DRAIN PIPING AT ACCESSIBLE
LAVATORIES WITH HAND-LAV GUARD KITS AS MANUFACTURED BY FAUCET SHALL BE-FLOW RESTRICTED TO MATCH FLOW CONTROL = 1/2" COPPER TUBING ELECTRICAL JUNCTION-DUAL OUTLET ANGLE HEATER'S ELECTRICAL SUPPLY -INSTANTANEOUS WATER HEATER — MOUNT ON WALL. SEE EQUIPMENT SCHEDULE F INSTANT WATER HEATER DETAIL P1 N.T.8 SHEET NOTES 1. DWV PIPING SHALL BE ABS PLASTIC
2. COLD WATER SUPPLY SHALL BE TYPE L COPPER
3. DWV PIPING: MIN SLOPE 1/4" PER FOOT MAY SLOPE 4" CI @ 1/8" PER FOOT VENTS SHALL TERMINATE NOT LESS THAN 10 FEET FROM OR AT LEAST 3 FT. ABOVE ANY WINDOW, DOOR, AIR INTAKE OR VENT SHAFT, NOR LESS THAN 3FT. IN EVERY DIRECTION FROM ANY LOT LINE; ALLEY AND STREET EXCEPTED; EXTEND 6" ABOVE THE ROOF PROJECT No.

----- COLD WATER

REVISIONS

NO DATE DESCRIPTION

2

3

4

DATE: 08/12/10

SCALE: NOTED

DRAWN BY: MP

SERIAL NO.:

CUSTOMER:

BAKERSFIELD SCHOOL DISTRICT
PIONEER ELEMENTARY SCHOOL

12 x 40 RELOCATABLE BUILDING ISOMETRIC PLANS & DETAILS

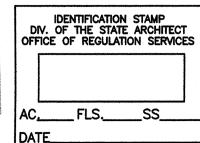


APPROVALS:



BASED ON PC# 02-109808





PROJECT No.