0 0 0

SUPPORT WATER HEATER VITH 1— 26 ga. S.M.
STRAP X 1 1/2" WIDE VITH 2— #12 HEX HEAD VOOD SCREWS AT EACH IND TO A STUD OR SOLID SLOCKING.

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THESE DRAWINGS COMPLY
WITH THE ENERGY CONSERVATION REQUIREMENTS
OF TITLE 24 OF THE STATE OF CALIFORNIA

NUTONE 672 WALL MOUNTED 180W INPUT

C. Grab Bars -1-1/4" Diameter, 18 ga., 304 stainless steel, satin finish, 1-1/2" stand off from wall, concealed or exposed mounting. Structural strength of grab bars (250# min.), mounting length (see floor plan), and configuration shall be as required by Title 24, section 2-411.C.

BUILDING FIXTURES, EQUIPMENT, & APPLIANCE

SPECIFICATIONS

SUPPORT

DETAIL

BUILDING

PLUMBING

STANDARDS:

I. Water Heater—Champion E51—20V—0155 20Gal. with 34082 water heater pan, TP1100A—40 T&P valve and 676NN copper flex.

F. Piping — Water, copper type "L", 95/5 solder. Waste, drain and vent ABS.

E. Sewer And Water Stub Outs — shall be located within the allowable area as shown on floor plan and connections should be easily accessible for future relocation. Stub out height should be coordinated by the manufacturer.

D. Toilet Room Mirrors — Bobrick B165 or equal, 18x30 stainless steel channel framed, mounted above each toilet room sink at +40" max.

All toilets shall be Kohler -- Kingston #K-4330. All flush valves for toilets shall be Sloan - Regal Flushometer #111. All seats shall be Bemis #1955C. Provide 4x solid blocking at mounting areas. Provide four handicapped adult WC1 (seat ht. 17"): Eljer #091-0285 and two childrens WC2 (seat ht. 15"): Eljer #091-0225
 All lavatories shall be cast iron porcelain finished Kohler - Hudson #K-2863. All faucets shall be Chicago #802-A336CP. P-trap may be Dearborn Brass Company #704 assembly or equal 17 ga. P-trap. Compression stops may be Brasscraft #0CR 19 CS or equal. Provide stainless steel braided connectors at least 16" long. Mounting brackets shall Jay R. Smith #0723. Provide backing plate and solid blocking as required by the manufacturer.
 All urinals shall be Kohler -- Bardon Superior #K-4960-ET. All urinal flush valves shall be Sloan -- Regal Flushometer #186-1.0.

HESE DRAWINGS AND / OR SPECIFICATIONS AND / OR CALCULATIONS FOR THE ITEMS USTED BELOW HAVE BEEN PREPARED BY OTHER DESIGN PROFESSIONALS WHO ARE UCENSED AND NUTHORIZED TO PREPARE SUCH DRAWINGS IN THIS STATE. THESE DOCUMENTS HAVE BEEN EXAMINED AND HAVE BEEN FOUND TO MEET THE APPROPRIATE REQUIREMENTS OF THE 24, CALIFORNIA CODE OF REGULATIONS AND THE PROJECT SPECIFICATIONS HE ITEMS USTED BELOW ARE ACCEPTABLE FOR INCORPORATION INTO THE CONSTRUCTION OF HIS PROJECT FOR WHICH I AM THE INDIVIDUAL DESIGNATED TO BE GENERALLY RESPONSIBLE OR FOR WHICH I HAVE BEEN DELEGATED RESPONSIBILITY) FOR THIS PORTION OF HE WORK.

LUST OF ITEMS HAS BEEN REVIEWED AND ACCEPTED. (FOR DRAWINGS, A UST OF ALL ICCEPTED DRAWINGS ARE ATTACHED ARE STEEN NO. 75-4)

FIXTURE

SCHEDULE

7.

GENERAL

NOTES

OR EQUAL

ACTURER

PART NO.

MOUNTING HEIGHT

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A.) Roof Insulation: R-19 Unfaced.
B.) Walls Insulation: R-11 Kraft Faced.
C.) Floors Insulation: R-11 Kraft Faced.
Flame spread and smoke development shall conform to California Building Code sec. 707.
Factory-made air ducts. Factory-made air ducts shall be approved for the use intended or shall conform to the requirements of U.M.C. Standard No. 6-1. Each portion of a factory-made air duct system shall be identified by the manufacturer with a label or other suitable identification indicating compliancewith U.M.C. Standard No. 6-1 and its class designation. These ducts shall be listed and shall be installed in accordance with the terms of their listing and the requirements of UMC STD. 6-1.

OR EQUAL

OR EQUAL

MECHANICAL LAYOUT

CROS S S \bigcirc TON



MECHANICAL PLAN

BAKERSFIELD YTIO SCHOOL

NOTES

CUSTOMER:

DATE: 09-30SCALE: NONE
DRAWN BY: 1
CHECKED BY:
CHECKED BY:
SERIAL NO. 09-30-02

> REVISIONS NO DESCRIPTION DATE

PROJECT No.



