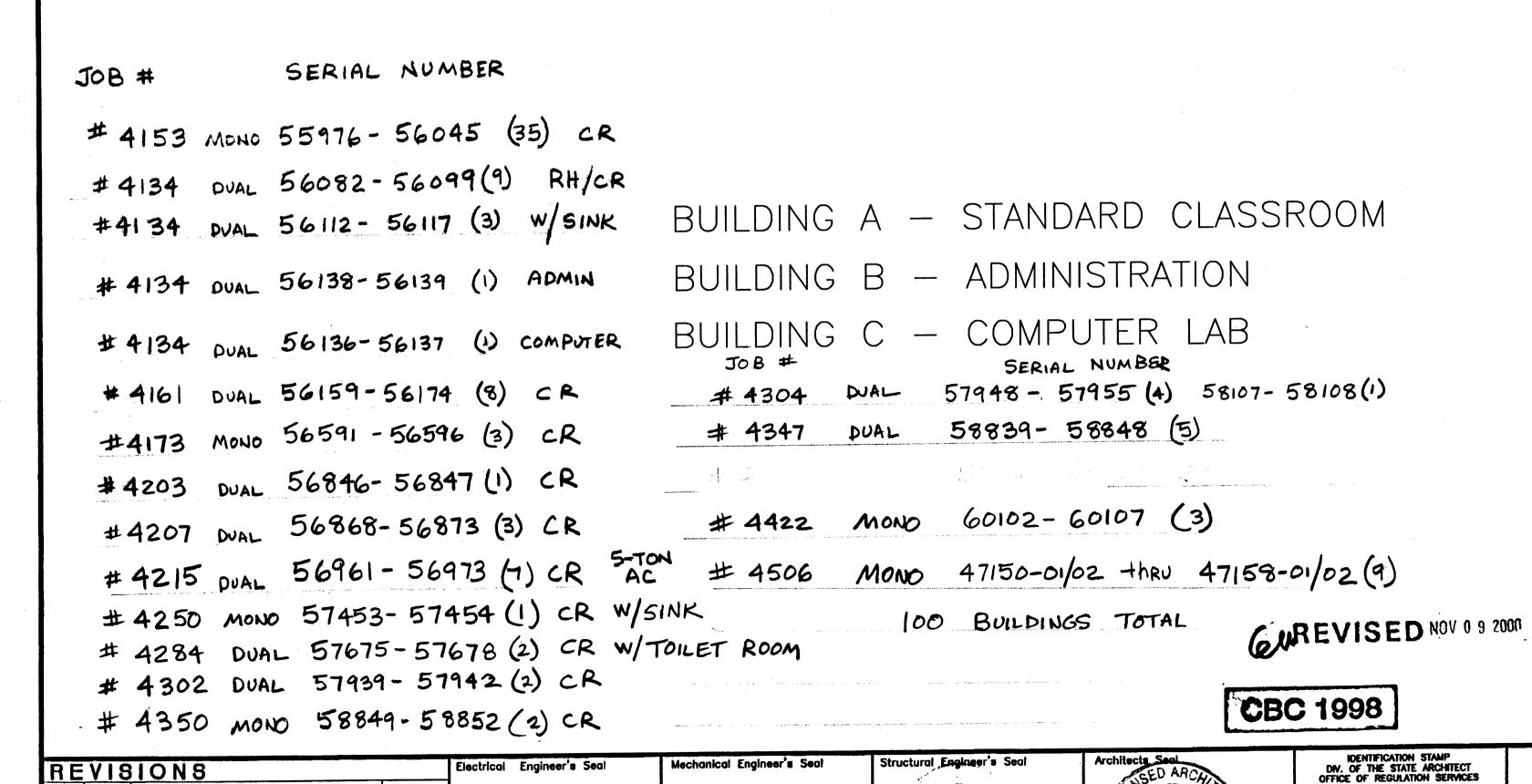
## PC 04-101268

## RELOCATABLE CLASSROOM BUILDINGS BUILDING SIZE: 24'x40' MODTECH JOB #4134

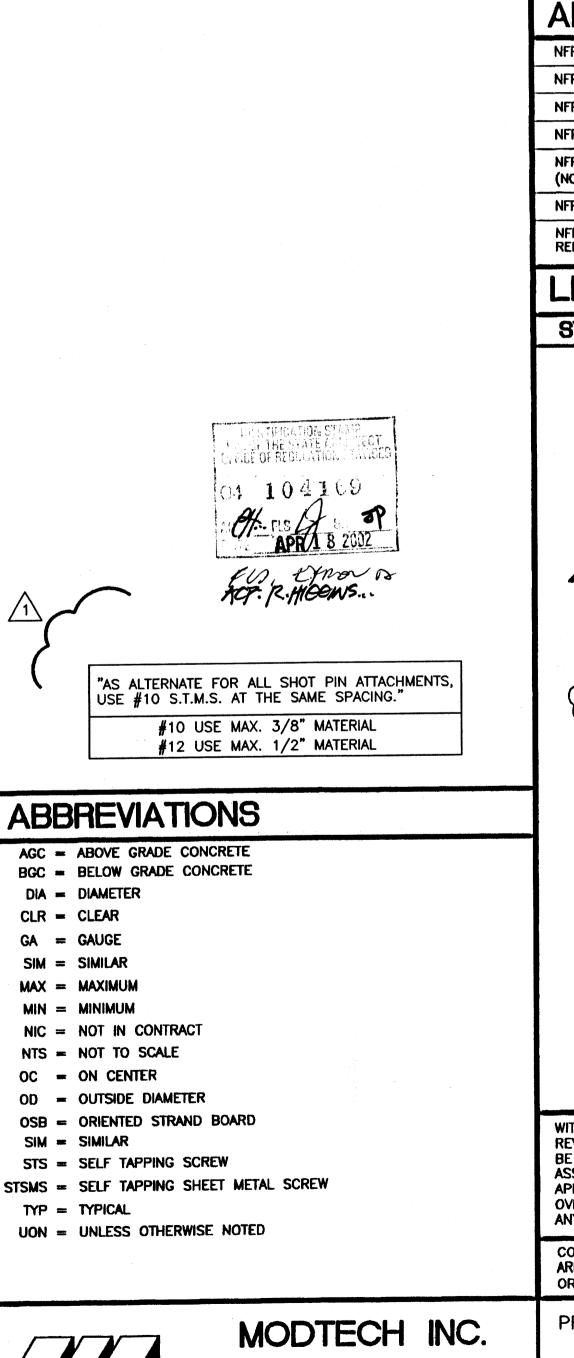
## CLASS LEASING

## STOCKPILE # 62

PC-04



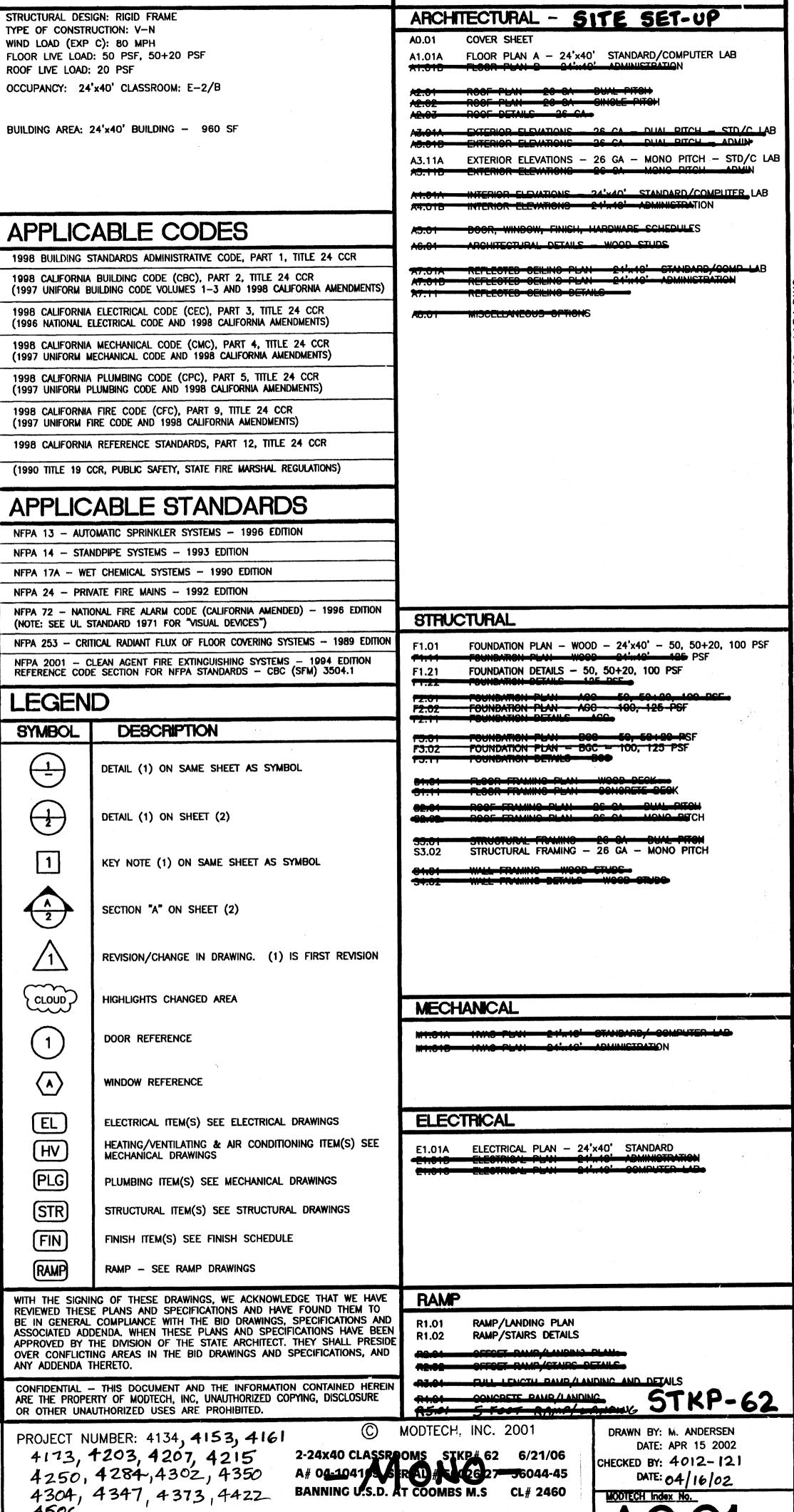
ADDED ALT NOTE AND ELEC. DWG'S 11/9/00



2830 BARRETT AVENUE PERRIS, CALIF. 92572

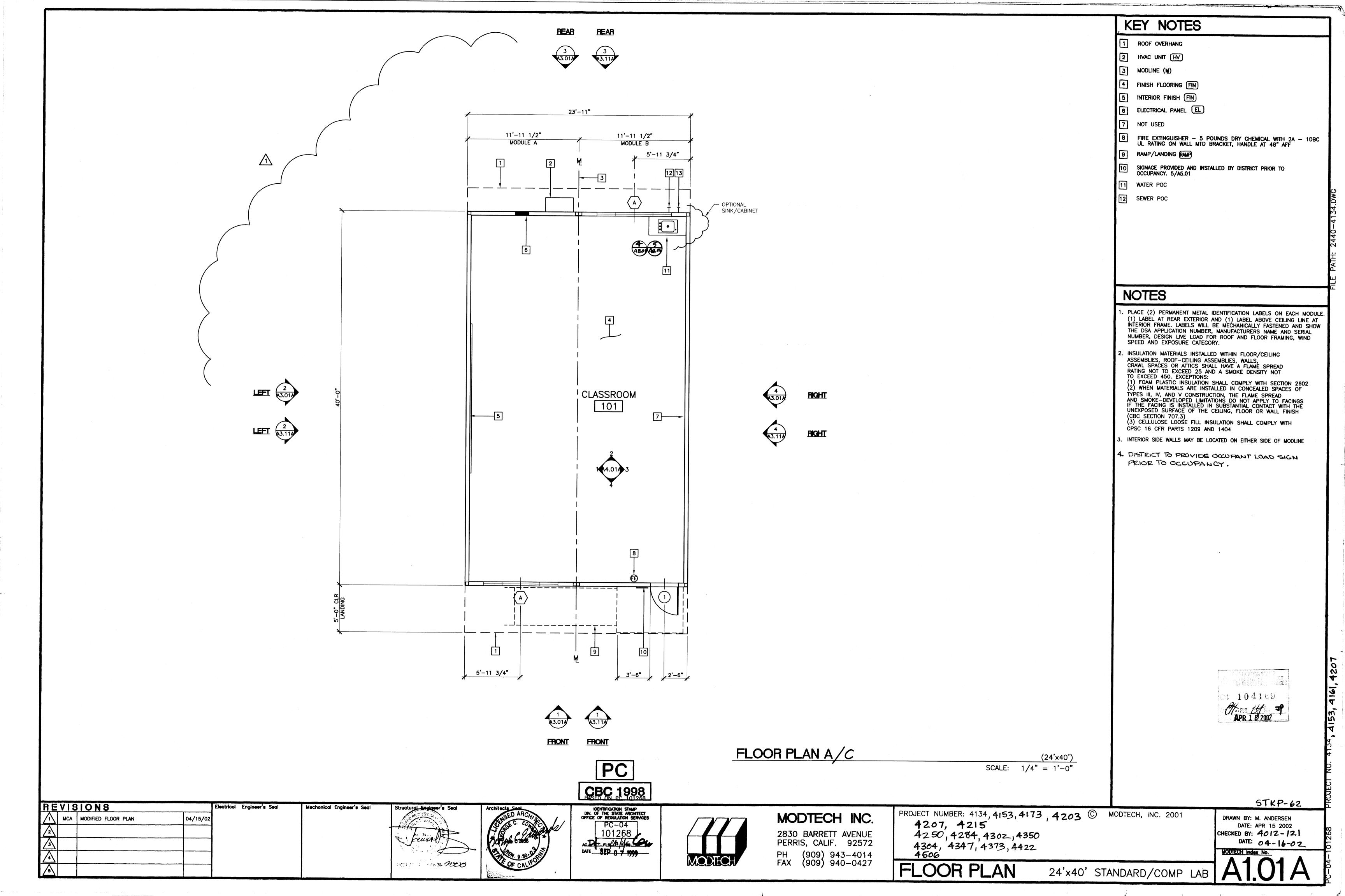
PH (909) 943-4014 FAX (909) 940-0427

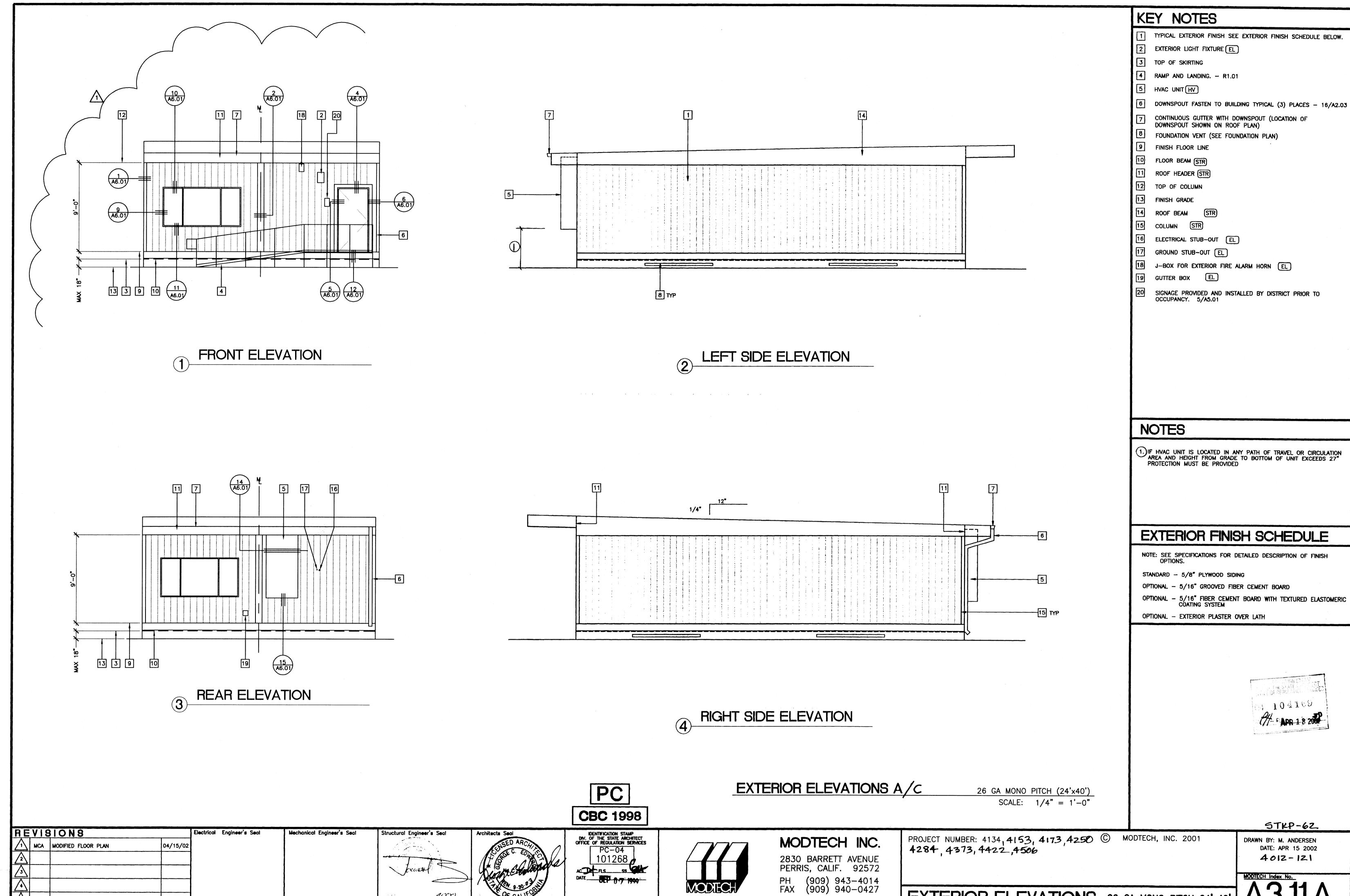
COVER SHEET



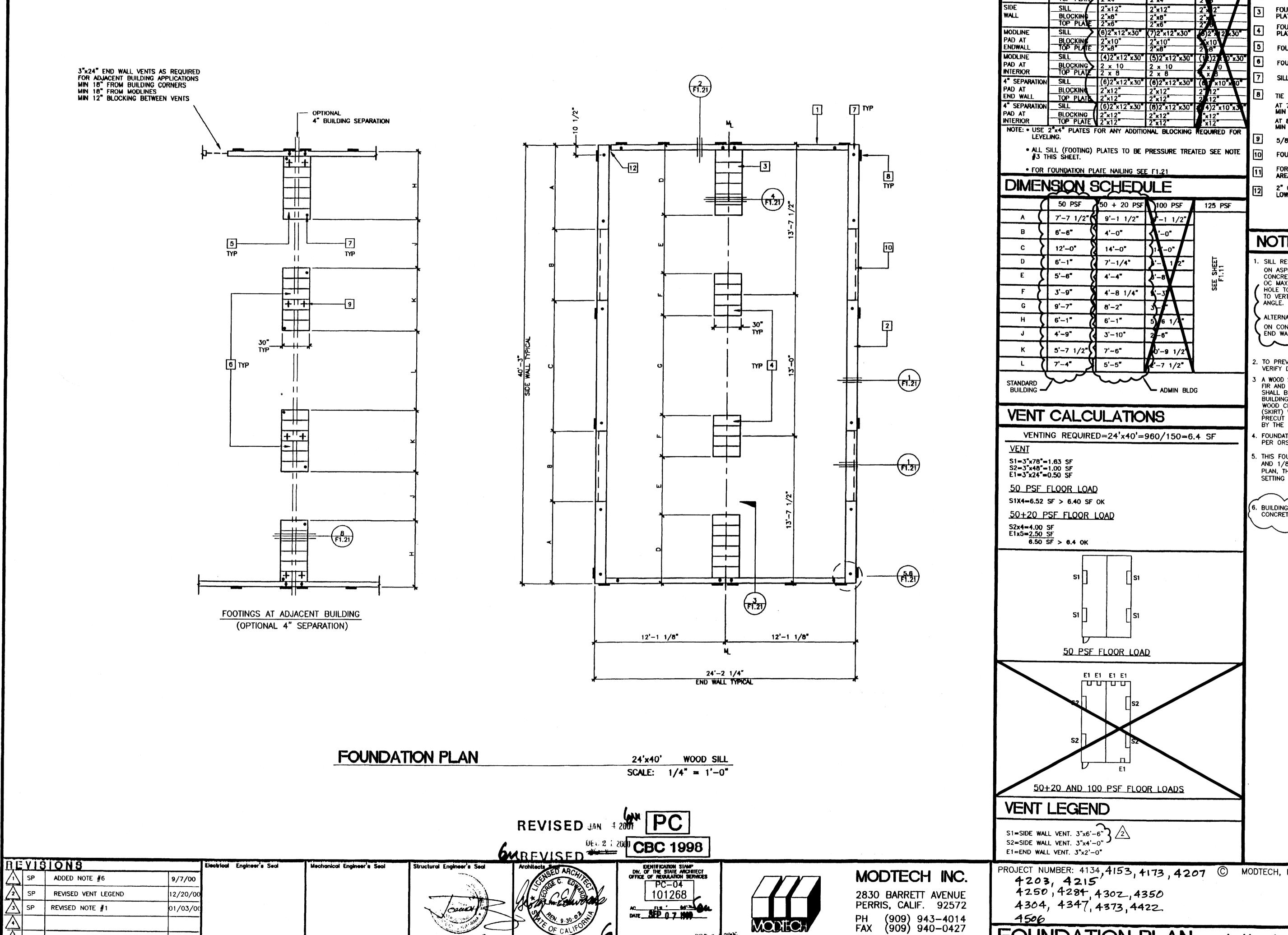
SHEET INDEX

**BUILDING DATA** 





MODTECH Index No. EXTERIOR ELEVATIONS 26 GA MONO PITCH 24'x40' A3.11A



8EP 0 2000

LICENSE EXPIRES END 2001

FOUNDATION PLATE SCHEDULE KEY NOTES FOUNDATION AT END WALL - SEE FOUNDATION PLATE SCHEDULE WALL FOUNDATION AT SIDE WALL - SEE FOUNDATION PLATE SCHEDULE FOUNDATION MODLINE PAD AT END WALL -SEE FOUNDATION PLATE SCHEDULE. FOUNDATION MODLINE PAD AT INTERIOR - SEE FOUNDATION PLATE SCHEDULE. FOUNDATION PAD AT 4" SEPARATION AT END WALL FOUNDATION PAD AT 4" SEPARATION AT INTERIOR WALL SILL RESTRAINT - SEE NOTE 1 TIE PLATE - 5,6/F1.21 AT 70 MPH DESIGN WIND LOAD: MIN (4) AT EACH END WALL, (3) AT EACH SIDE WALL AT 80 MPH DESIGN WIND LOAD: MIN (5) AT EACH END WALL, (3) AT EACH SIDE WALL 5/8" DIAX4" LAGS FOR VENTS THAT OCCUR UNDER LANDINGS PROVIDE EQUAL AREA SCREENED VENT IN LANDING SKIRT 2" CUTOUT OF SILL PLATE FOR DRAINAGE. FIELD TO LOCATE AT LOWEST CORNER OF FOUNDATION NOTES . SILL RESTRAINT: ON ASPHALT CONCRETE PAVING OR ON SOIL OR ON PRE-DRILLED CONCRETE SLAB ON GRADE USE 1" OD GALVANIZED PIPE AT 10'-0" OC MAX 12" PENETRATION BELOW SURFACE VERTICALLY DRILLED SILL HOLE TO BE 1 1/4" MAX PIPE MAY BE DRIVEN MAX OF 45" ANGLE. TO VERTICAL 18-1/2" LONG PIPE REQUIRED FOR PENETRATION AT 45" ON CONCRETE PAVING HILTI DS 82-P10 THRU SILL PLATE, 8" OC AT END WALLS AND 16" OC AT SIDE WALLS. 2. TO PREVENT WATER FROM PONDING BENEATH THE STRUCTURE VERIFY DRAINAGE WITH DISTRICT ARCHITECT SITE PLANS A WOOD SILL (FOOTING) PLATE SHALL BE PRESSURE TREATED HEM FIR OR DOUG FIR AND MAY BEAR DIRECTLY ON SOIL OR PAVED SURFACE. GRASS OR TURF SHALL BE CLEARED TO BARE SOIL UNDER THE ENTIRE AREA OF THE BUILDING (BY DISTRICT). THE WOOD SILL (FOOTING) PLATE MAY SUPPORT WOOD CRIPPLE STUDS, POSTS OR CONTINUOUS BLOCKING AND SHEATHING (SKIRT) WHICH NEED NOT BE TREATED. FOUNDATION LUMBER TO BE PRECUT AT FACTORY, LUMBER AND PRESSURE TREATING TO BE VERIFIED BY THE IN-PLANT INSPECTOR. FOUNDATION DESIGNED FOR 1000 PSF SOIL BEARING PRESSURE PER ORS IR 23-6. THIS FOUNDATION PLAN HAS 1/4" ADDED AT EACH MODLINE AND AND 1/8" AT EACH SIDE WALL AND DOES NOT MATCH THE FLOOR PLAN, THIS IS REQUIRED FOR GROWTH THAT IS EXPERIENCED WHEN SETTING MULTIPLE MODULE BUILDINGS. BUILDINGS OVER 2160 SQ. FT. MUST BE INSTALLED ON A PERMANENT CONCRETE FOUNDATION. C4 104169 APR 1 8 2002 STKP-62 MODTECH, INC. 2001 DRAWN BY: M. ANDERSEN DATE: APR 15 2002

CHECKED BY: 4012-121 DATE: 04-16-02 MOUTECH Indiax No.

24'X40'/WOOD/50, 50+20, 100 PSF

FOUNDATION PLAN

