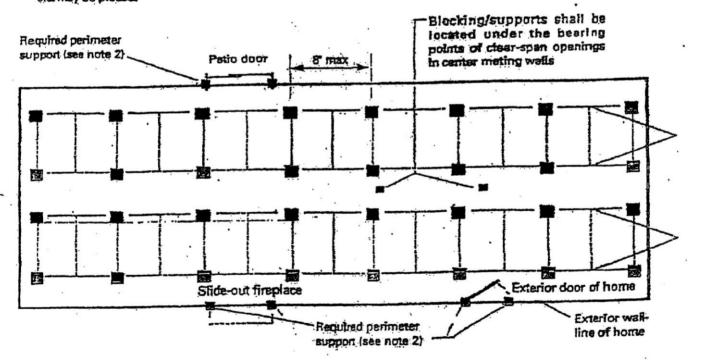


Typical blocking diagram for single-section from when manufacturer's instructions are not available

1. Blocking shall be located at a maximum of 2 feet from both ands.

2. Place blocking on both sides of entry doors and at any other openings greater than 4 feet in width, such as patio or strium doors; under porch posts, fireplaces, and wood stoves; and under those places where heavy places of furniture such as planes, organs, waterbeds, etc. may be placed.

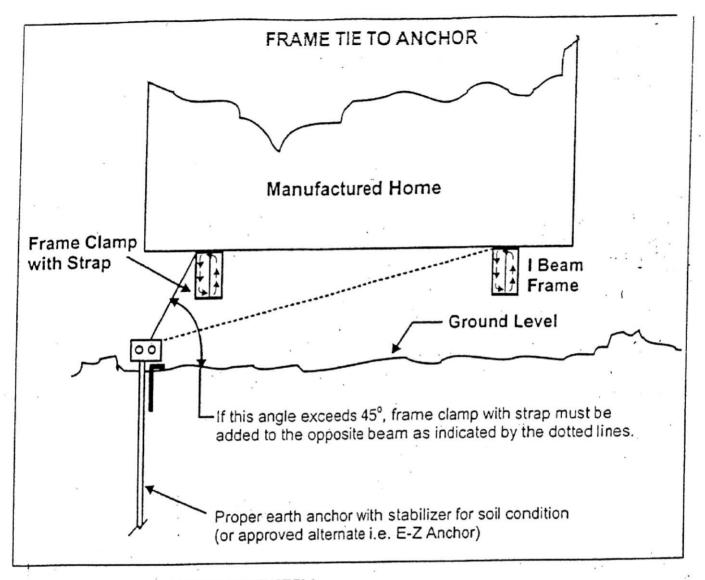


Typical blocking diagram for multisection home when instructioner's installation instructions are not available

#### . Blocking Diagrams

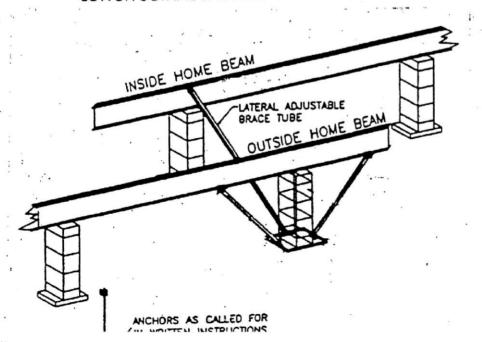
(Not to scale)

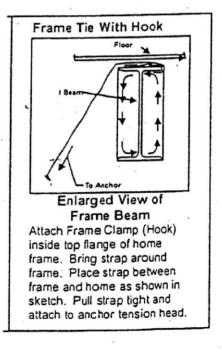
# OHIO DEPARTMENT OF HEALTH Man. Home Park Standard DWG. NO.1:

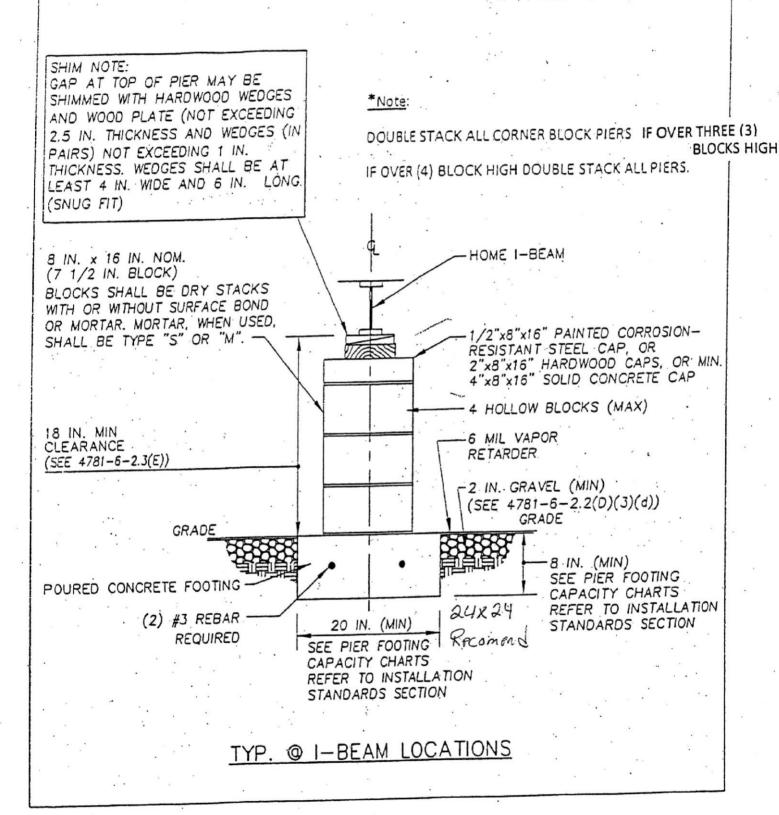


#### ALTERNATE SYSTEM

### LONGITUDINAL & LATERAL BRACING SYSTEM







TITLE:

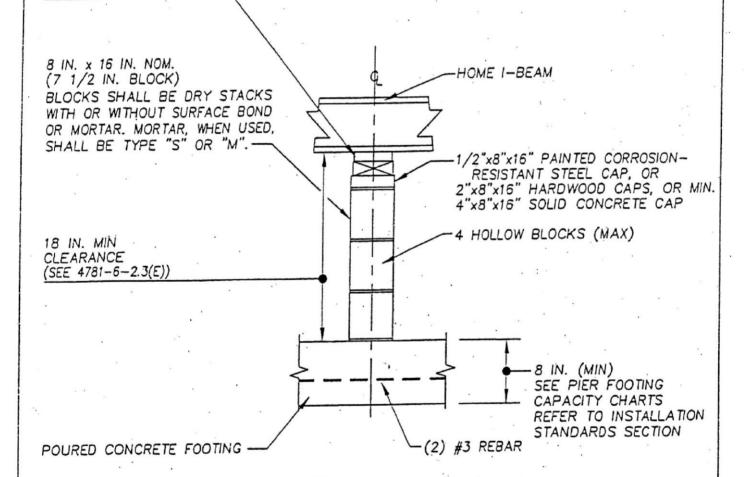
#### \*Note:

DOUBLE STACK ALL CORNER BLOCK PIERS. IF OVER THREE (3) BLOCKS HIGH

SHIM NOTE:
GAP AT TOP OF PIER MAY BE SHIMMED WITH
HARDWOOD WEDGES AND WOOD PLATE (NOT
EXCEEDING 2.5 IN. THICKNESS) AND WEDGES (IN
PAIRS) NOT EXCEEDING 1 IN. THICKNESS.
WEDGES SHALL BE AT LEAST 4 IN. WIDE AND 6
IN. LONG. (SNUG FIT). WEDGES TO BE INSTALLED

PERPENDICULAR TO G OF BEAM.

, <u>NOTE:</u>
DOUBLE STACK BLOCK PIERS
IF OVER (4) BLOCKS HIGH



TYP. @ I-BEAM LOCATIONS

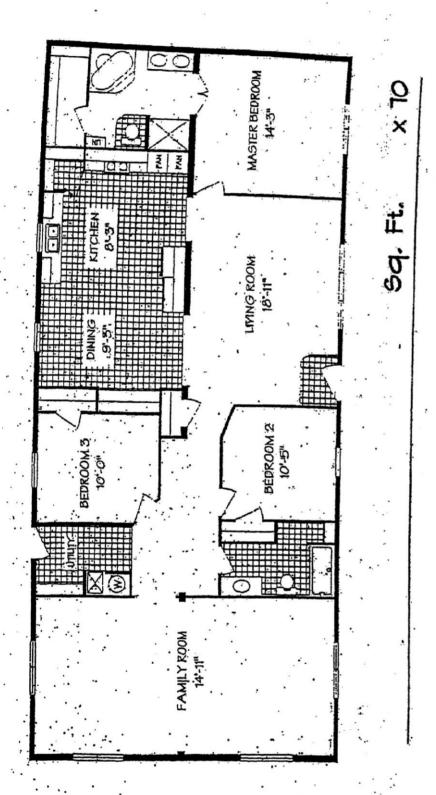
#### \*Note:

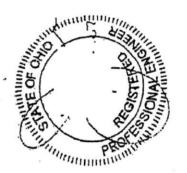
DOUBLE STACK ALL CORNER BLOCK PIERS. IF OVER THREE (3) BLOCKS HIGH

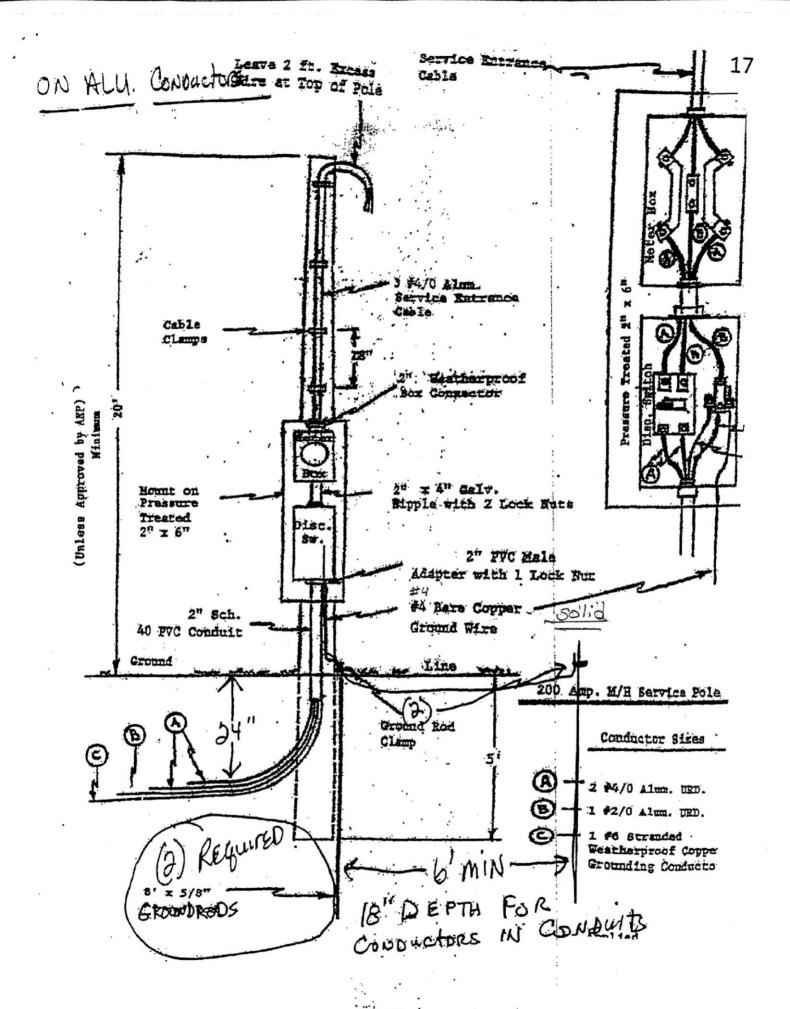
IF OVER (4) BLOCK HIGH DOUBLE STACK ALL PIERS. SHIM NOTE: GAP AT TOP OF PIER MAY BE SHIMMED WITH HARDWOOD PLATE (NOT EXCEEDING 2.5 IN. THICKNESS AND WEDGES (IN PAIRS) NOT EXCEEDING 1 IN. THICKNESS. WEDGES SHALL BE AT LEAST 4 IN. WIDE AND 6 IN. LONG. (SNUG FIT) . 16 IN. x 16 IN. PIER (OVER 4 BLOCK HIGH) \* (7 1/2 IN. BLOCK) BLOCKS SHALL BE DRY STACKS WITH OR WITHOUT SURFACE BOND 1/2"x8"x16" PAINTED CORROSION-OR MORTAR. MORTAR, WHEN USED, RESISTANT STL CAP, OR SHALL BE TYPE "S" OR "M". 2"x8"x16" HARDWOOD CAPS, OR 4"x8"x16" MIN. SOLID CONCRETE CAP -6 MIL VAPOR RETARDER \* SINGLE SET BLOCK ALLOWABLE 2 IN. GRAVEL (MIN) FOR 4 BLOCK HIGH MAXIMUM (SEE 4781-6-02.2(0)(3)(d)) GRADE GRADE 8 IN. (MIN) SEE PIER POURED CONCRETE FOOTING CAPACITY FOOTING CHARTS REFER TO INSTALLATION #3 REBAR @ 12" O.C. STANDARDS EACHWAY - ISOLATED 24 IN. (MIN) SECTION PIER (RECOMMENDED) SEE PIER FOOTING CAPACITY CHARTS REFER TO INSTALLATION STANDARDS SECTION

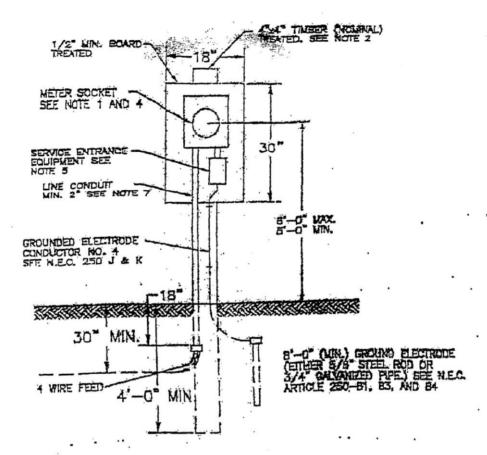
PLAN PLOT ROADWAY 10' MANUFACTURED HOME SAMPLE PLAN LOT LAYOUT

## FLOOR LAMOUT (SHOW DIMENSIONS)









SPECIAL NOTE: ORIO LAW REQUIRES CUSTOMERS TO LOCATE BURIED UTILITIES BEFORE STARTING AN INSTALLATION.

MOTE: 1.DO NOT WIRE TERU BACK OF METER SOCKET. SOCKET TO HEE SECURELY MOUNTED BY CUSTOMER IN A PLUMB POSITION. CUSTOMER TO FURNISH AND INSTALL COMDUIT AND ALL OTHER EQUIPMENT; INCLUDING SZRVICE AND GROUNDING FACILITIES.

2. THE POST TO BE INSTALLED AT A LOCATION TO BE DESIGNATED BY PORER COMPPANY. 3. CONNECTION OF CUSTOMER CONDUCTORS TO POWER COMPANY PACILITIES SHALL HE THE RESPONSILITY

OF THE POWER COMPANY.

4 ALCEMENT ELECTRICAL JOINT COMPOUND SHALL BE APPLIED TO ALL ALUMINUM CONDUCTORS BEFORE INSTIALLING IN TERMINALS OF METER SOCKET, SEE N.E.C. 110-14

5. WEATER-PROOF (OR COVERED) SERVICE ENTRANCE EQUIPMENT UL LISTED WHITE FUSED DISCCONSSCT SWITCH OR CIRCUIT BREAKER, 4 WIRE, SIZE AS REQUIRED HOUNTED ON A BOARD BASE. SEE N.E.C. ARTICLE 305. 100 AMP (MIN.)

6. POWER COMPANU DESIGNATED LOCATION OF TREMCH FOR SERVICE INSTALLATION.

7. LINE CONDUIT MAI BE GALVANIZED RIGID STEEL OR RIGID NOMETTALLIC CONDUIT (FVC) LISTED FOR THE USB (SCHEDULE 30 OR BETTER) EMT AND INC SEALL NOT BE USED FOR LINE CONDUIT.

### ELECTRIC SERVICE

DWG. NO. MH-19

NEED TO SHOW SETUICE SIZE WIRE SIZE 11