

(24" WIDE x 12" DEEP FOOTING WITH 3-#5 CONT. REBAR
(20" WIDE x 12" DEEP THICKENED SLAB WITH 3-#5 CONT. REBAR
(VERIFY ALL WITH ENGINEERING)

0000 ELEVATION

ICYNENE INSULATION

SHINGLE ROOFING
OVER 30 1/4" FELT PAPER INSTALLED
PER MFG. RECOMMENDATIONS OVER
1/2" C.D.-X-ROOF SHEATHING INSTALLED
PERPENDICULAR TO ROOF TRUSSES
WITH STAGGERED END JOINTS. NAILED
PER WIND LOAD ENGINEERING

TRUSS TIE DOWN W/10 HURRICANE CLIP TO 200 LBS
OR PER TRUSS ENG.

(2) 2X6 TOP PLATES

ALUM DRIP EDGE
2X6 SUB FASCIA
ALUM FASCIA

2X4 BLOCKING +
SHEATHING JOINTS

NOTE:
ALL PENETRATION THROUGH
TOP PLATES TO BE SEALED
W/ FIRE CAULK

5/8" GYP. BD. CEILING
W/ PLASTER FINISH
HEADERS
2X2X4 + 5/8" PINE

2-2" FLAT STRAP TO
100 LBS OF UPLIFT

1/2" GYP. BD. CEILING
W/ PLASTER FINISH
R-19 BATT OR FOAM
INSULATION

HORIZONTAL SIDING
APPLIED TO
1/4" OSB WALL SHEATHING W/ HOUSE URAIP
FASTEN PER WIND ENG.
2 X6 #2 SPRUCE CONST GRADE OR STR. STUD
16" O.C.

VAPOR BARRIER
W/ SEALED 6" LAP OVER
TERMITES TREATED, CLEAN,
COMPACTED FILL

4" 3000 PSI CONCRETE MIX
W/ 3" WELDED WIRE MESH
W/ SUPPORTS OR
3000 PSI FIBER MESH
CONCRETE MIX

WOOD
BASE

P.T. 2X6 BOTTOM PLATE

1/2" x 8" ANCHOR BOLT
W/ 7" WASH SPACED PER ENGINEERING
OR 48" O.C. 16" FROM CORNERS

8P4 AT EACH SIDE
OF ALL OPENINGS

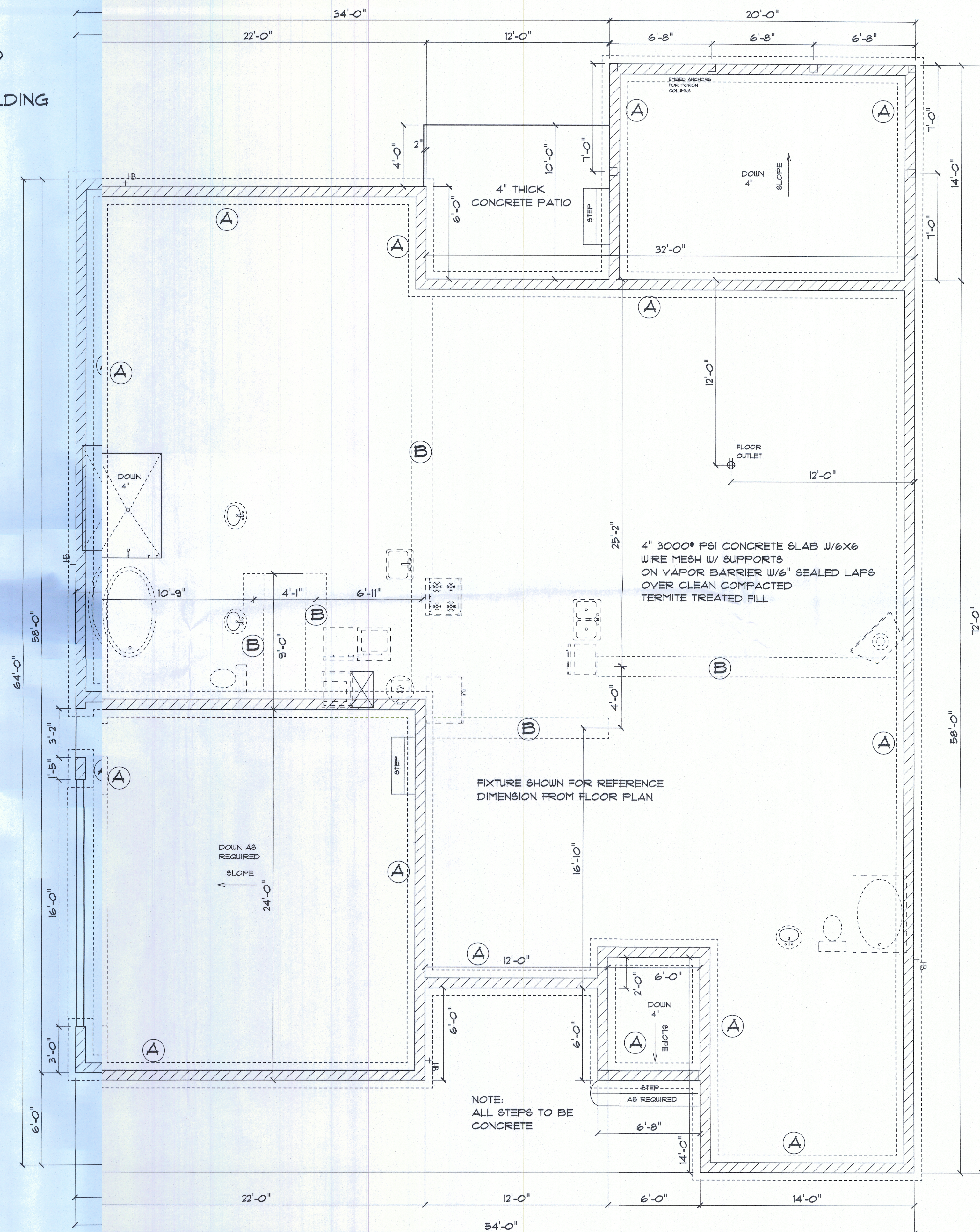
CMU SPECIAL FOUNDATION
W/ FILLED CELLS AND #5 VERT. REBAR
PER WIND LOAD WITH GROUTED JOINTS

GRADE

FTR SIZES AND BAR
AS REQ'D
12" MIN DISTANCE BELOW GRADE

TYPICAL WALL
SECTION

N.T.S.



FOUNDATION PLAN