

PRELIMINARY PLAN (NOT FOR CONSTRUCTION)

DESIGNER IS NOT A ARCHITECT OR ENGINEER AND
PLANS SHOULD BE LOOKED AT BY A LIENCED CONTRACTOR
& ENGINEER FOR ERRORS AND OMISSIONS

CONTRACTOR TO VERIFY ALL
DIMENSIONS IN FIELD

CONSTRUCTION SCHEDULE
IBP
(Interior Brace Panel)

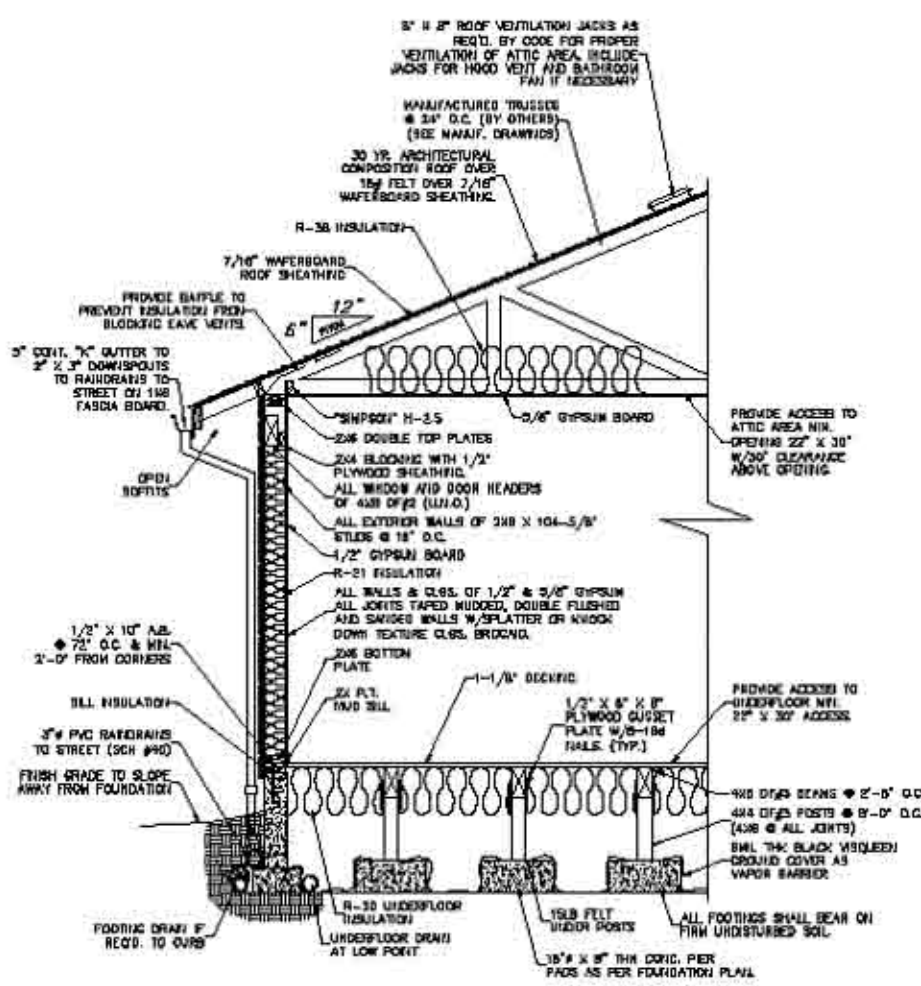
NOTE: ATTACH TOP
& BOTTOM PER
CURRENT CODE.

- * 8' minimum length for sheathing on one side.
4' minimum length for sheathing on both sides.
- * Meet code for size and spacing of studs and plates.
- * Sill plate anchorage as follows: Pressure treated 2X with 1/2" Dia x 10" AB within 6" each end and on 6'-0" centers if over stemwall.
- * Sole plate anchorage as follows: 2X plate fastened with 3-16d box nails at 16" centers max.
- * Sheathing as follows: 1/2" Gypsum with 2X normal blocking at all joints. Use 1 1/4" drywall nails or screws. Place fasteners at 4" centers on edges and 8" centers in field.

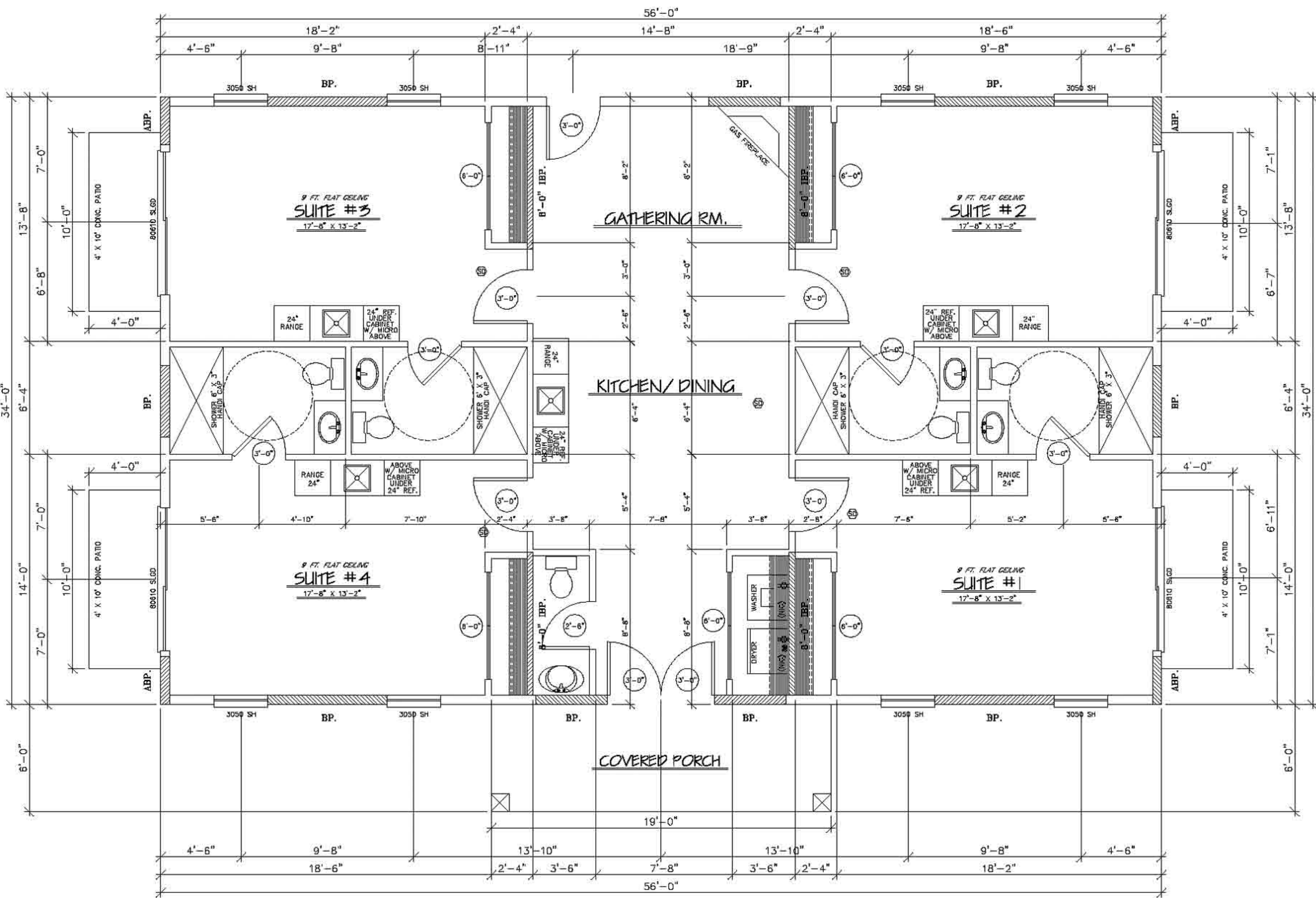
CONSTRUCTION SCHEDULE
BP
(Brace Panel)

NOTE: ATTACH TOP
& BOTTOM PER
CURRENT CODE.

- * 4' minimum length
- * Meet code for size and spacing of studs and plates.
- * Sill plate anchorage as follows: Pressure treated 2X with 1/2" Dia x 10" AB within 6" each end and on 6'-0" centers if over stemwall.
- * Sole plate anchorage as follows: 2X plate fastened with 3-16d box nails at 16" centers max.
- * Sheathing as follows: 7/16" OSB APA rated sheathing with 2X normal blocking at all joints. Use 8d common nails or 8d galvanized box nails. Place fasteners at 3" centers on edges and 6" centers in field.



TYPICAL WALL SECTION
SCALE: 3/4" = 1'-0"



MAIN FLOOR PLAN SCALE: 1/4" = 1'-0"

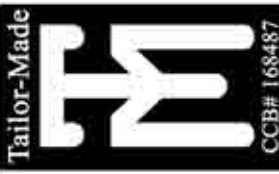
FLOOR PLAN 1904 SQ. FT.

REVISIONS BY



SENIOR HOUSING
PROJECT

Tailor-Made Homes, LLC
877-TLR-MADE
Jeff@TLR-MADE.COM
503-999-4809



DRAWN FOR:

DATE: 03-14-09
SCALE: 1/4" = 1'-0"
DRAWN: BRAD EISELE
JOB:
SHEET: 2