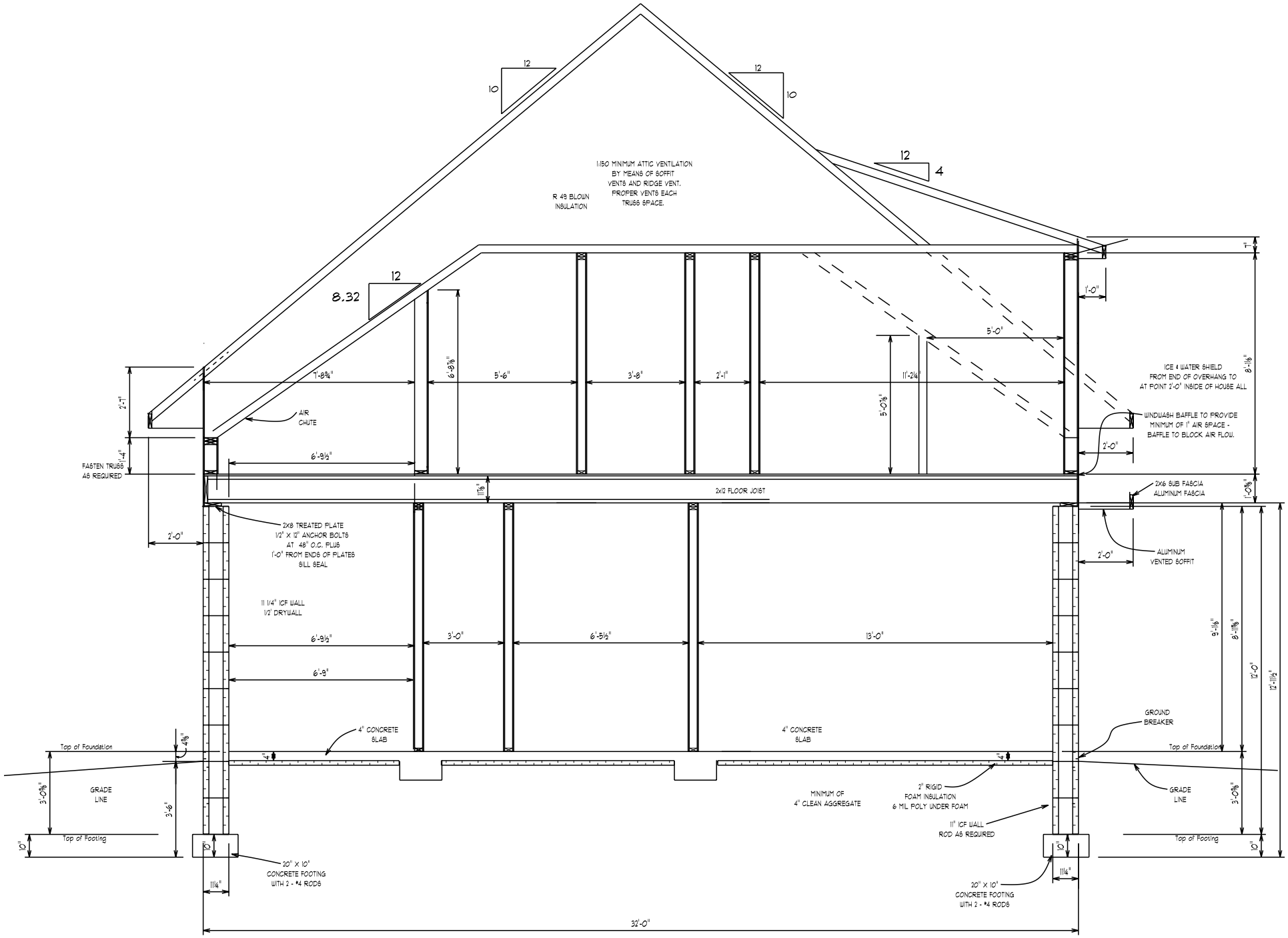
12
10
12
10
12
4
1:150 MINIMUM ATTIC VENTILATION
BY MEANS OF SOFFIT
VENTS AND RIDGE VENT.
PROPER VENTS EACH
TRUSS SPACE.
R 49 BLOWN
INSULATION
12
8.32
7'-8¾"
6'-8⅞"
5'-6"
3'-8"
2'-1"
11'-2¼"
5'-0"
5'-0⅞"
1'-0"
7"
8'-1⅛"
2'-7"
1'-4"
AIR
CHUTE
FASTEN TRUSS
AS REQUIRED
6'-9½"
ICE & WATER SHIELD
FROM END OF OVERHANG TO
AT POINT 2'-0" INSIDE OF HOUSE ALL
WINDWASH BAFFLE TO PROVIDE
MINIMUM OF 1" AIR SPACE -
BAFFLE TO BLOCK AIR FLOW.
2'-0"
1'7⅛"
2x12 FLOOR JOIST
2x6 SUB FASCIA
ALUMINUM FASCIA
1'-0⅝"
2'-0"
2x8 TREATED PLATE
1/2" X 12" ANCHOR BOLTS
AT 48" O.C. PLUS
1'-0" FROM ENDS OF PLATES
SILL SEAL
2'-0"
ALUMINUM
VENTED SOFFIT
11 1/4" ICF WALL
1/2" DRYWALL
6'-9½"
3'-0"
6'-5½"
13'-0"
6'-9"
9'-1⅛"
8'-11⅝"
12'-0"
12'-11½"
4" CONCRETE
SLAB
4" CONCRETE
SLAB
GROUND
BREAKER
Top of Foundation
4⅝"
4"
4"
Top of Foundation
3'-0⅝"
GRADE
LINE
3'-6"
MINIMUM OF
4" CLEAN AGGREGATE
2" RIGID
FOAM INSULATION
6 MIL POLY UNDER FOAM
11" ICF WALL
ROD AS REQUIRED
GRADE
LINE
3'-0⅝"
Top of Footing
10"
10"
10"
10"
Top of Footing
20" X 10"
CONCRETE FOOTING
WITH 2 - #4 RODS
1'1¼"
1'1¼"
20" X 10"
CONCRETE FOOTING
WITH 2 - #4 RODS
32'-0"