

MINIMUM 15# FELT PAPER

PRE-ENGINEERED TRUSSES  
AT 24" ON CENTER

MIN. 7/16" ROOF SHEATHING  
WITH PLYWOOD CLIPS

TRUSS TO WALL CONNECTION  
TO RESIST UPLIFT OF NOT  
LESS THAN 175 POUNDS  
RCO SECTION R802.10.5

STRUCTURAL SHEATHING  
WITHIN 48" OF ALL CORNERS  
OR DIAGONAL WIND BRACING

CÉILING INSULATION PER MODEL  
ENERGY CODE WITH VENT BAFFLES

2X STUD WALLS @ 16" ON CENTER  
WITH INSULATION PER MODEL  
ENERGY CODE

FLOOR SHEATHING GLUED AND  
NAILED

2X FLOOR JOIST @ 16" ON  
CENTER

8"  
MIN.

ANCHOR BOLTS 72" ON CENTER, 12"  
MAX. FROM CORNERS, 7" INTO BLOCK,  
7" INTO CONCRETE  
RCO SECTION 403.1.6

DAMPPROFING OR  
WATERPROFING

8" FOUNDATION WALL WITH #6  
VERTICAL BARS 40" ON CENTER  
(FOR 8'-0" HIGH BLOCK OR POURED  
BASEMENT WALL)

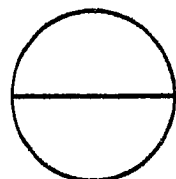
36"  
MINIMUM

DRAIN TILE

3-1/2" THICK CONCRETE SLAB ON  
GRADE ( 2,500 PSI CONCRETE WITH  
AIR) OVER VAPOR BARRIER AND 4"  
GRAVEL BASE

10/04/06

TYP-WALL-SECT



# TYPICAL WALL SECTION

SCALE: 3/4" = 1'-0"