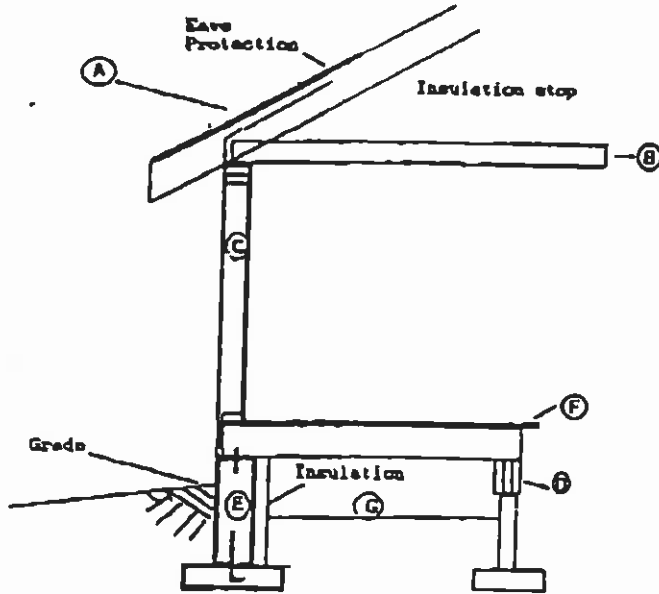


Bag 100, DIDSBURY, AB. TOM OWO (403) - 335-3311 phone (403) 335-9207 fax

GENERAL INFORMATION REQUIRED FOR ADDITIONS

Typical Wall Cross Section



A Roof

Roof Material _____
 Roof Sheathing _____
 Rafters _____ x _____ Spacing _____
 Or Engineered Trusses _____ Spacing _____

G Crawl Space

2" sand on 6 mil poly
 or equal
 Ventilation _____
 Insulation _____

B Ceiling

Insulation _____
 Vapour Barrier _____
 Ceiling Joist _____ x _____ Spacing _____
 Ceiling Material _____

Owners Notes

C Walls

Double top plate
 _____ x _____ Studs at _____ on center
 Single Bottom Plate
 Insulation _____
 Vapour Barrier _____
 Wall Sheathing _____
 Exterior wall finish _____
 Interior finish _____

D Beam _____ ply _____ x _____ species
 supported at _____ on center
 _____ columns

_____ x _____ x _____ footing

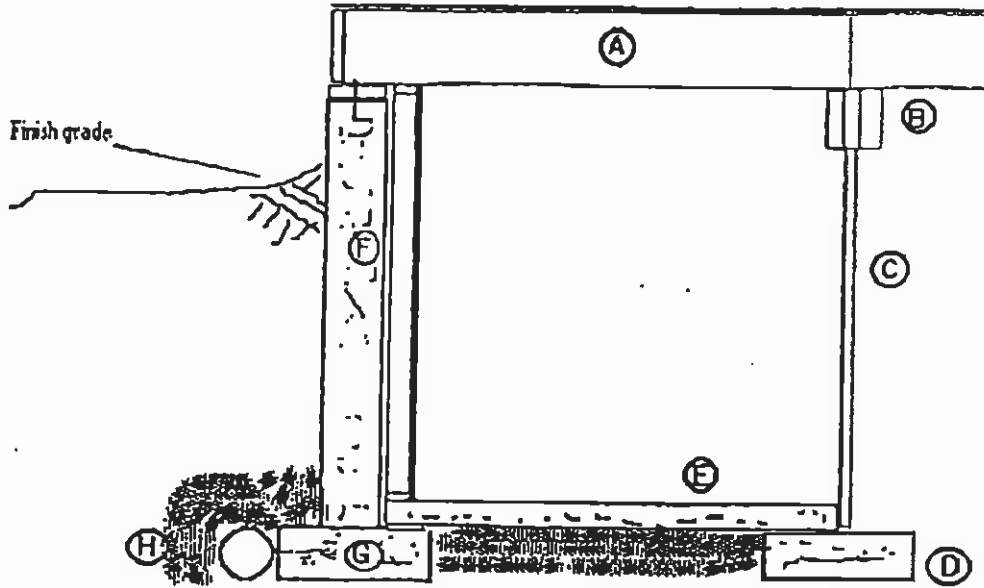
E Foundation

_____ " Concrete foundation wall at least _____ ' below grade
 Footing _____ wide _____ thick

F Floor

_____ Underlay _____ Subfloor
 _____ x _____ Joist at _____ on center Species Bridging at 7' on center

TYPICAL FOUNDATION CROSS SECTION



A. FLOOR

Subfloor _____
 Joists _____ X _____ - _____ o.c. D.F. _____ Spruce _____ Other _____

B. BEAM

Size _____ ply _____ X _____ D.F. _____ Spruce _____ Other _____
 Spacing between supports _____

C. COLUMNS

Telepost _____ 6" X 6" Wood _____ Other _____

D. CONCRETE PAD FOOTINGS

Size _____ X _____ X _____ Reinforced, Yes _____ No _____

E. CONCRETE FLOOR SLAB

Slab thickness _____ Gravel thickness _____ c/w 6 mil poly

F. FOUNDATION WALL

Exterior Dampproofing, _____ Concrete wall, Interior Dampproofing,
 Min. R-8 Insulation 2' below grade, and 6 mil poly vapour barrier
 NOTE: P.W.F. Foundations require engineered stamped plans.

G. CONCRETE STRIP FOOTINGS

Thickness _____ Width _____

H. DRAINAGE TILE

Min. 4" weeping tile covered with at least 6" of Crushed stone.