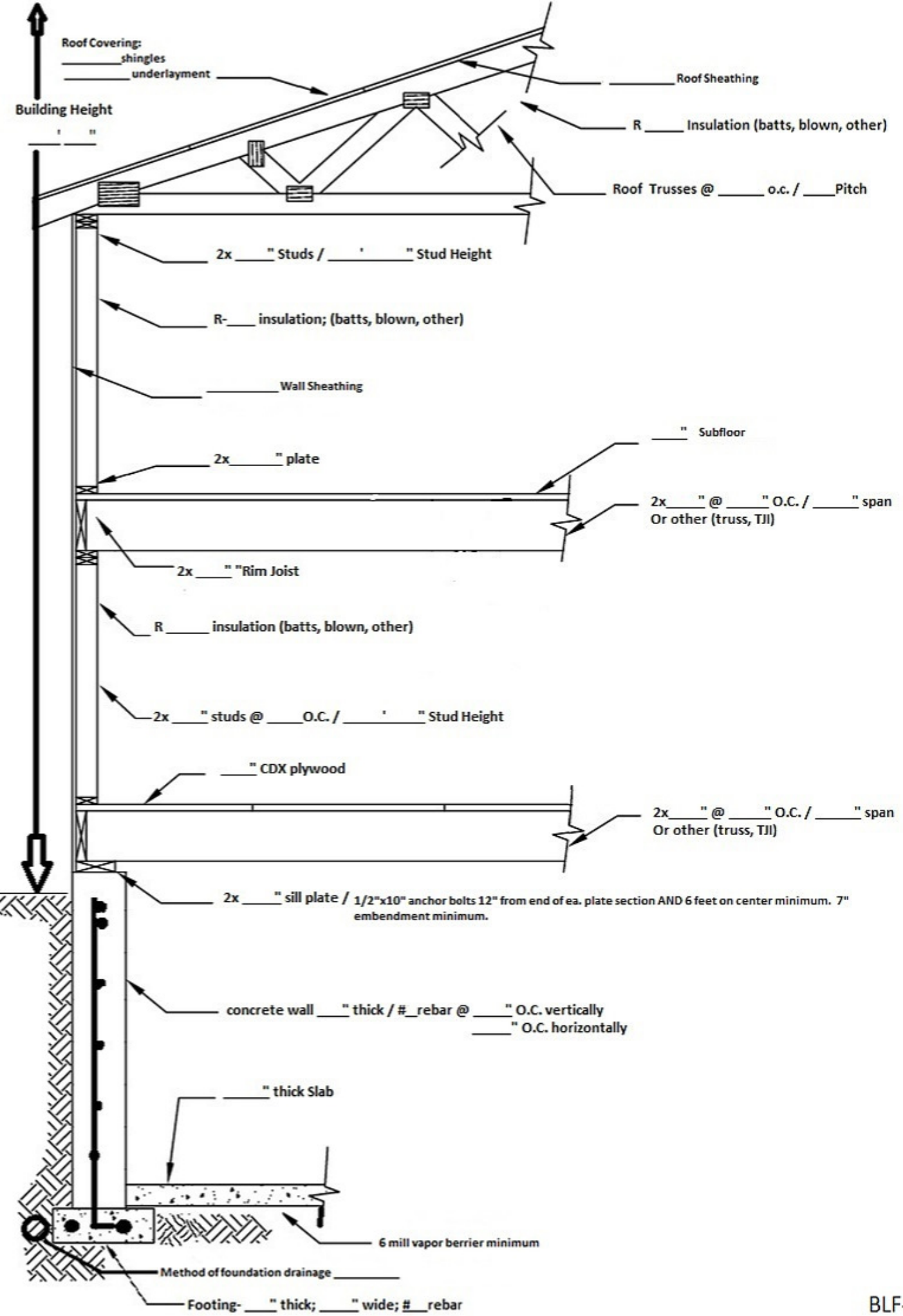
Roof Covering:
_____shingles
_____underlayment
Building Height
___'___"
_____Roof Sheathing
R _____ Insulation (batts, blown, other)
Roof Trusses @ _____ o.c. / ____Pitch
2x ____" Studs / ____'_____" Stud Height
R-____ insulation; (batts, blown, other)
_____Wall Sheathing
____" Subfloor
2x_____" plate
2x____" @ _____" O.C. / _____" span
Or other (truss, TJI)
2x ____" "Rim Joist
R _____ insulation (batts, blown, other)
2x ____" studs @ ____O.C. / _____'_____" Stud Height
____" CDX plywood
2x____" @ _____" O.C. / _____" span
Or other (truss, TJI)
2x ____" sill plate / 1/2"x10" anchor bolts 12" from end of ea. plate section AND 6 feet on center minimum. 7" embendment minimum.
concrete wall ___" thick / #_rebar @ ____" O.C. vertically
_____" O.C. horizontally
_____" thick Slab
6 mill vapor berrier minimum
Method of foundation drainage _____
Footing- ____" thick; ____" wide; #__rebar

BLF-297 2.17