



Village of Godfrey

Residential Building Permit Application 2012 International Building Codes 2010 NEC Codes

- 1. Application must be complete or will not be reviewed.**
- 2. Review can take up to five business days.**
- 3. Application must be approved before you dig or penalty will be Enforced**
- 4. To schedule for inspection there should be a 24 hour notice given.**



G O D F R E Y

ILLINOIS

You can see your future from here

BUILDING & ZONING

**RESIDENTIAL BUILDING PERMIT
2012 INTERNATIONAL RESIDENTIAL CODE**

DATE: _____

NEW: _____ ADDITION: _____ REMODEL: _____

CONTRACTOR'S NAME: _____

CONTRACTOR'S ADDRESS: _____

PHONE: _____

ADDRESS OF PROJECT: _____

PARCEL ID: _____ ZONE: _____

RETAIL COST OF PROJECT: _____

PLUMBING CONTRACTOR LICENSE #: _____

ROOFER LICENSE #: _____

LENGTH: _____ WIDTH: _____

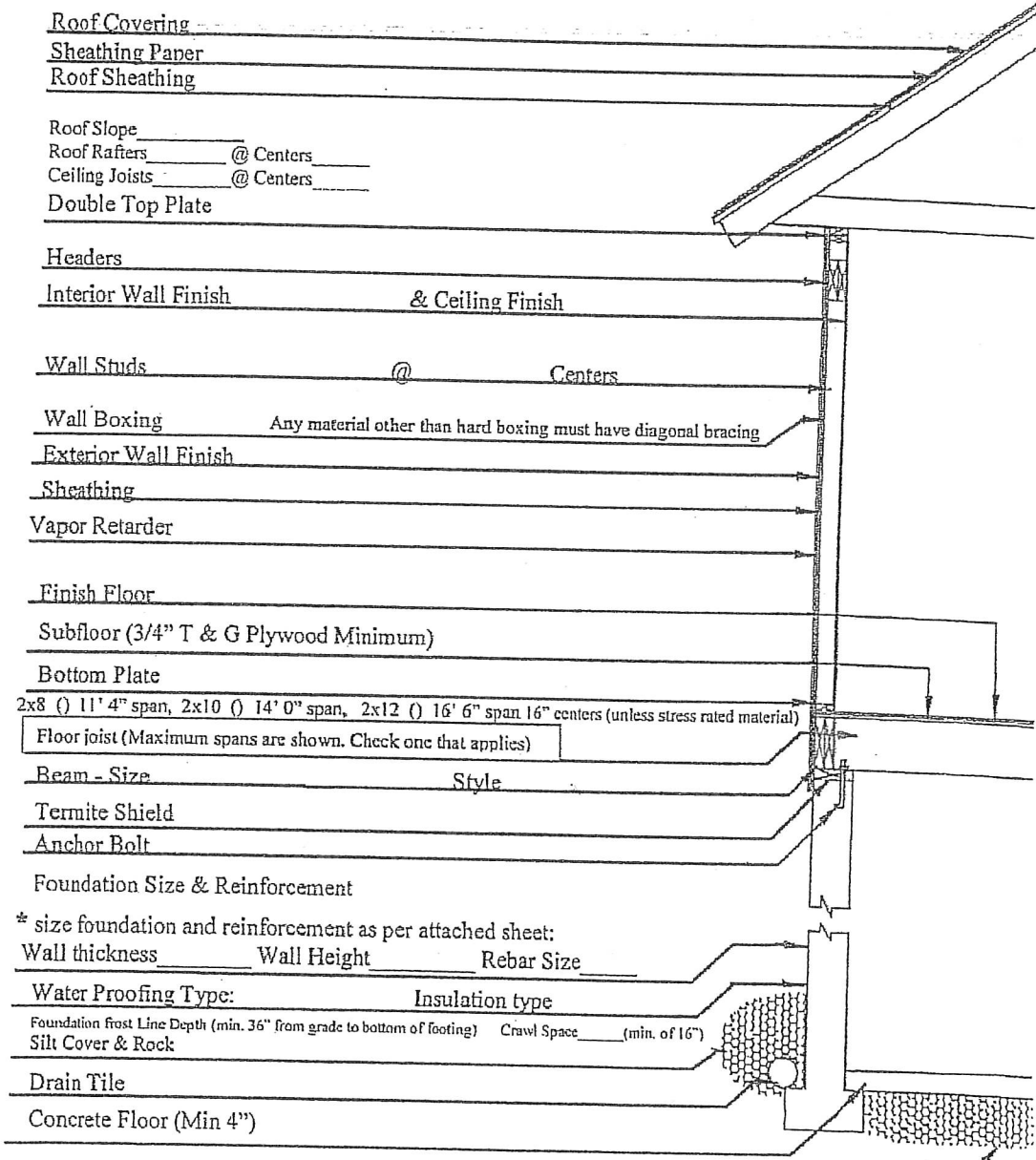
SQ. FT. FIRST FLOOR: _____ SECOND FLOOR: _____

BASEMENT: _____ GARAGE: _____ TOTAL: _____

WILL NOT REVIEW UNLESS APPLICATION IS COMPLETE.

Specification Sheet

NOTE: List all Sizes & Materials



Roof Covering _____
 Sheathing Paper _____
 Roof Sheathing _____
 Roof Slope _____
 Roof Rafters _____ @ Centers _____
 Ceiling Joists _____ @ Centers _____
 Double Top Plate _____

Headers _____
 Interior Wall Finish _____ & Ceiling Finish _____

Wall Studs _____ @ _____ Centers _____
 Wall Boxing _____ Any material other than hard boxing must have diagonal bracing _____
 Exterior Wall Finish _____

Sheathing _____
 Vapor Retarder _____

Finish Floor _____
 Subfloor (3/4" T & G Plywood Minimum) _____

Bottom Plate _____
 2x8 () 11' 4" span, 2x10 () 14' 0" span, 2x12 () 16' 6" span 16" centers (unless stress rated material)
 Floor joist (Maximum spans are shown. Check one that applies) _____

Beam - Size _____ Style _____
 Termite Shield _____
 Anchor Bolt _____

Foundation Size & Reinforcement _____
 * size foundation and reinforcement as per attached sheet:
 Wall thickness _____ Wall Height _____ Rebar Size _____

Water Proofing Type: _____ Insulation type _____
 Foundation frost Line Depth (min. 36" from grade to bottom of footing) _____ Crawl Space (min. of 16") _____
 Silt Cover & Rock _____

Drain Tile _____
 Concrete Floor (Min 4") _____

Footing 1 story _____ 8"x16" Min.
 Footing 2 Story _____ 10"x20" min.

Rock 4" min. & 6 mil vapor retarder lapped min 6"

Note: Dowel bars 1/2" @ 2' Centers may be used in lieu of Dove Tail in Footing

SITE PLAN

ATTACH A SITE PLAN TO THIS APPLICATION.

- **LOCATION OF BUILDING**
- **DISTANCE TO ALL PROPERTY LINES**

ATTACH SEALED DRAWING OF ROOF TRUSSES.