# All FR

### **NEW HOME CHECKLIST**

## REVIEW OF PLANS DOES NOT COMMENCE UNTIL ALL ITEMS HAVE BEEN SUBMITTED

☐ Certificate of Survey
☐ Erosion Control Plan
□ NPDES Escrow Form
□ Copy of Minnesota State Residential Building Contractor or Remodeler License (if not already on file at City Hall)
☐ Acknowledgement of Property Owner (if property owner is general contractor)
☐ Energy Code Compliance Worksheet
☐ Driveway Permit
☐ Septic (if applicable) – Apply for separately with Scott County
☐ CSTS Permit (applicable in Monterey Heights, South Passage, Stonebridge, and Territory)
□ Submit plans with following information.  1. FOUNDATION PLAN – ¼" SCALE MINIMUM  a. Completely and accurately dimensioned b. Footing sizes and locations  1. Exterior and interior bearing walls 2. Post pad footings 3. Porch and/or deck footings 4. Fireplace footings c. Brick ledge and stepped wall locations  d. Door and window locations and sizes.
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e. Interior wall construction

g. Identify plate materials h. Size of all beams and headers

f. Identify cantilevers and methods of construction

- i. Crawl space location, access size, wall insulation
- j. Floor joist site, spacing and direction
- k. Identify room use by name
- 1. Identify unexcavated areas
- m. Location of; furnace, smoke detectors, water heater, floor drains, sump pump, bathroom fixtures and water meter
- n. Location and size of stairs, direction of travel
- o. Provide exterior foundation details
- p. Provide engineering for poured walls, identify wall thickness reinforcement size and location
- q. Wood foundations require completion of "Supplement to Building Permit for Wood Foundations".

#### 2. FLOOR PLANS - 1/4" SCALE MINIMUM

- a. Completely and accurately dimensioned
- b. Door and window location and sizes
- c. Brick facing location
- d. Identify cantilevers and methods of construction
- e. Size all beams and headers
- f. Floor joists size, spacing and direction
- g. Identify room use by name
- h. Location and size of stairs, direction of travel
- i. Deck and/or porch construction
  - 1. Floor joist size and spacing
  - 2. Beam and header size
  - 3. Rafter/truss size and spacing
- j. Attic access size and location
- k. Location of fireplace, type of fireplace, hearth size
- 1. Rafter/truss size and spacing
- m. Location of any girder trusses
- n. Handrail and/or guardrail height and spacing
- o. Location of furnace flue
- p. Smoke detectors and location
- q. Location of plumbing fixtures and exhaust fans
- r. Identify garage firewall construction

#### 3. CROSS SECTION(S)- ¼" SCALE MINIMUM

- a. footing size: exterior and interior bearing walls
- b. drain tile
- c. foundation type, size, number of courses of block, reinforcing
- d. anchor bolt size and spacing
- e. identify plate materials
- f. identify floor joist size and spacing
- g. identify flooring material
- h. label foundation insulation, R-Value and vapor barriers
- i. basement floor thickness

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- j. stairway: rise, run, headroom and handrail
- k. exterior wall construction: siding, vapor barrier, sheathing (type, thickness) interior finish, stud size and spacing, sill plate material type, insulation
- 1. ceiling height
- m. roof construction: rafter/truss size and spacing, ceiling finish, roof sheathing, ceiling vapor barrier, attic insulation, ice build-up protection, roof ventilation, soffit/fascia material, soffit ventilation, wind wash.
- n. Radon vent detail

#### 4. ELEVATIONS – ¼" OR 1/8" SCALE

- a. roof pitch
- b. roof ventilation
- c. roof overhang dimension
- d. siding material (exterior finish materials)
- e. location of doors and windows
- f. location of decks and/or porches
- g. location and height of chimney
- h. location of chimney saddle
- i. location of 4" minimum house numbers

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