Garage Permit Supplement

Fill in all areas marked with *

*ADDRESS:_____
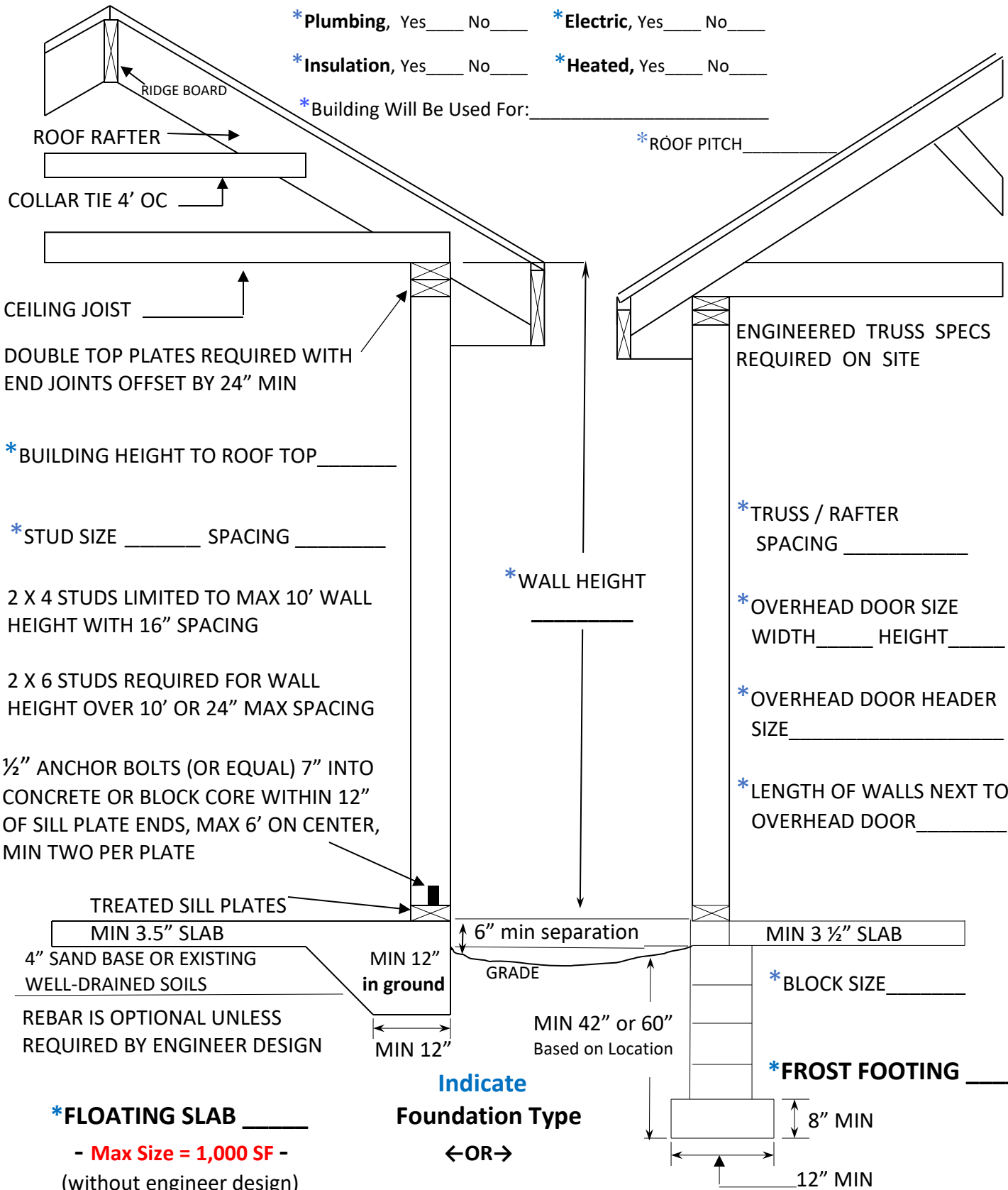
*SIZE: LENGTH_____ WIDTH_____ TOTAL SF_____

*Plumbing, Yes_____ No_____   ***Electric**, Yes_____ No_____

*Insulation, Yes_____ No_____   ***Heated,** Yes_____ No_____

*Building Will Be Used For:_____

*RÖOF PITCH_____

RIDGE BOARD

ROOF RAFTER →

COLLAR TIE 4' OC _____

CEILING JOIST _____

DOUBLE TOP PLATES REQUIRED WITH
END JOINTS OFFSET BY 24" MIN

ENGINEERED TRUSS SPECS
REQUIRED ON SITE

*BUILDING HEIGHT TO ROOF TOP_____

*STUD SIZE _____ SPACING _____

2 X 4 STUDS LIMITED TO MAX 10' WALL
HEIGHT WITH 16" SPACING

2 X 6 STUDS REQUIRED FOR WALL
HEIGHT OVER 10' OR 24" MAX SPACING

½" ANCHOR BOLTS (OR EQUAL) 7" INTO
CONCRETE OR BLOCK CORE WITHIN 12"
OF SILL PLATE ENDS, MAX 6' ON CENTER,
MIN TWO PER PLATE

*WALL HEIGHT

_____

*TRUSS / RAFTER
SPACING _____

*OVERHEAD DOOR SIZE
WIDTH_____ HEIGHT_____

*OVERHEAD DOOR HEADER
SIZE_____

*LENGTH OF WALLS NEXT TO
OVERHEAD DOOR_____

TREATED SILL PLATES
MIN 3.5" SLAB

4" SAND BASE OR EXISTING
WELL-DRAINED SOILS

REBAR IS OPTIONAL UNLESS
REQUIRED BY ENGINEER DESIGN

MIN 12"
in ground

MIN 12"

6" min separation

GRADE

MIN 3 ½" SLAB

*BLOCK SIZE_____

MIN 42" or 60"
Based on Location

**Indicate
Foundation Type
←OR→**

*FROST FOOTING _____

8" MIN

*FLOATING SLAB _____

- Max Size = 1,000 SF -

(without engineer design)

12" MIN