## Garage Worksheet

## Location:

$\qquad$
$\square$ Attached to dwelling (within 6 feet of dwelling is considered attached) ( $1 / 2^{\prime \prime}$ gypsum wall board required on garage side of wall between dwelling and garage if attached)
Detached

## Foundation Type:

$\square$ Frost-line: show dimensions (required if attached or over 721 sq.ft.)
$\square$ Monolithic (721 sq.ft. maximum, 24'x30')
In no case shall garages, carports, or accessory structures be attached to the dwelling when the footings of the structure are above the frost-line and the adjacent footings of the dwelling are below the frost-line.

Perimeter Footing Size: (must have $6 \times 6$ (w2.9 x w2.9) welded wire required throughout and turned into footing)
$\square$ Frost-line: show dimensions (required if attached or over 721 sq.ft.)Monolithic (721 sq.ft. maximum, $24^{\prime} \times 30^{\prime}$ )

## Floor Material:

Concrete$\square$ Asphalt
$\square$ Other (please specify): $\qquad$
Wall Construction ( $2 \times 4,2 \times 6$, etc.): $\qquad$
Stud Spacing (16", 24" on center, etc.): $\qquad$

## Roof System:

Truss: submit truss design sheet and layout$\square$ Rafter: specify rafter size, span, species, grade, and spacing
Garage Door Opening (specify number and size of opening): $\qquad$

## Garage Door Header:

Steel beam
$\square$ 2-by's (size, span, species, grade)
$\square \quad$ Laminated wood: specify manufacturer and size
Note: Structures located within $3^{\prime}$ of the property line shall have a 1 hr . fire-resistive rating with exposure from both sides.


Shall be less than $8^{\prime}$ to be able to start


