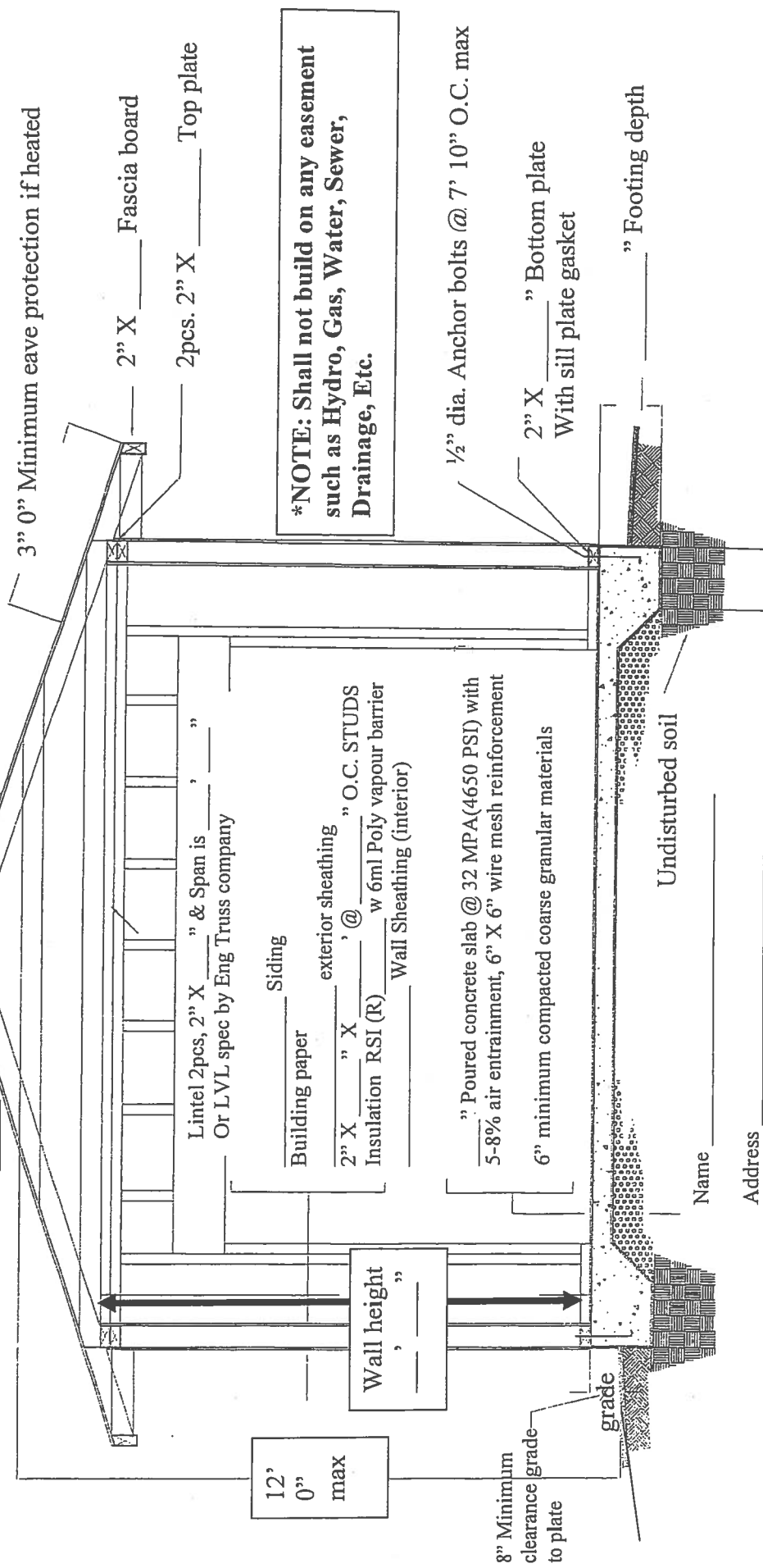


GARAGE CROSS SECTION

A slab is required to be engineered when the area is greater than 55 Sq M. (592 sq ft.)

Provide an unobstructed VENT AREA of not less than 1/300 of the insulated ceiling area

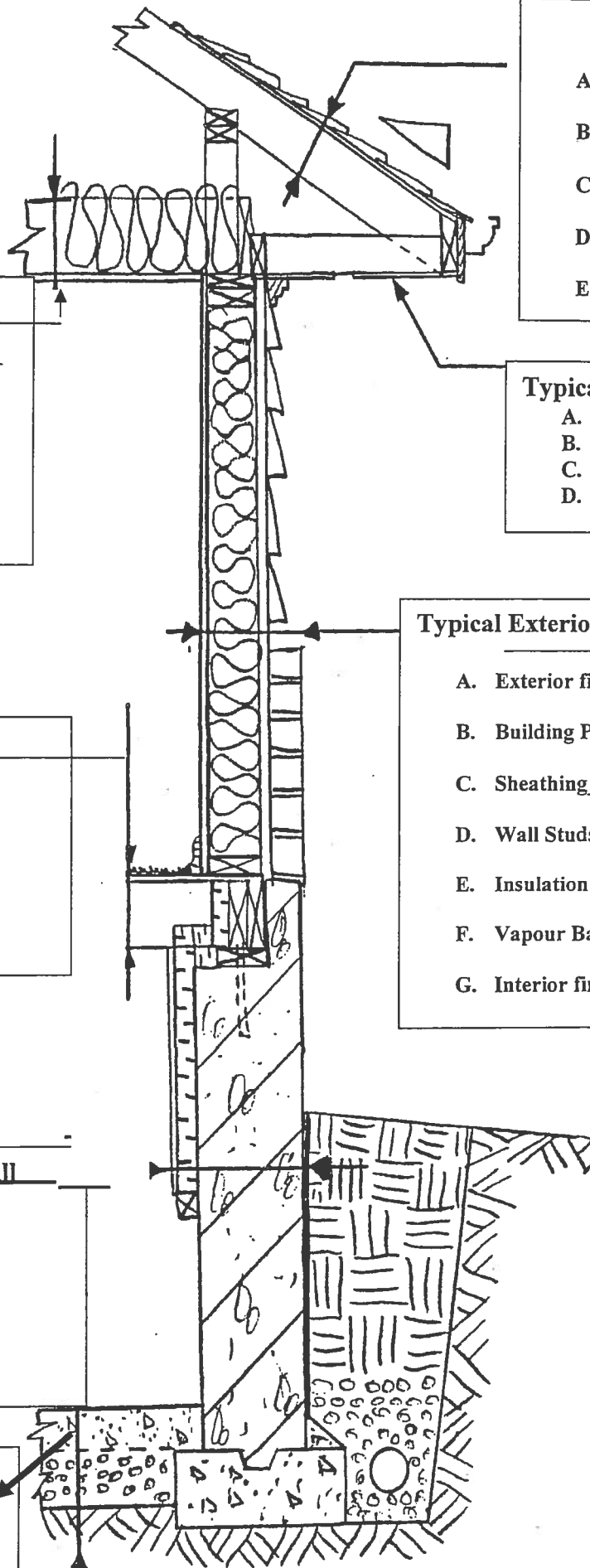
Shingles _____
 Roof Sheathing _____
 PRE-ENGINEERED TRUSSES @ _____" O.C.
 Insulation RSI (R) _____ with 6 mil Poly vapour barrier
 Ceiling Sheathing (interior) _____



***NOTE: Shall not build on any easement such as Hydro, Gas, Water, Sewer, Drainage, Etc.**

Name _____
 Address _____
 Phone # _____
 Date _____
 Roll # _____

A. CROSS SECTION



- Typical Roof**
- A. Shingles
 - B. Building Paper
 - C. Sheathing _____
 - D. Truss @ _____ c/c
 - E. Slope _____ / 12

- Typical Ceiling**
- A. Interior finish _____
 - B. Pre-Eng Truss
 - C. 6 mil Vapour barrier
 - D. R _____ Insulation

- Typical Eave**
- A. Facia
 - B. Gutter
 - C. Soffit
 - D. Ventilation

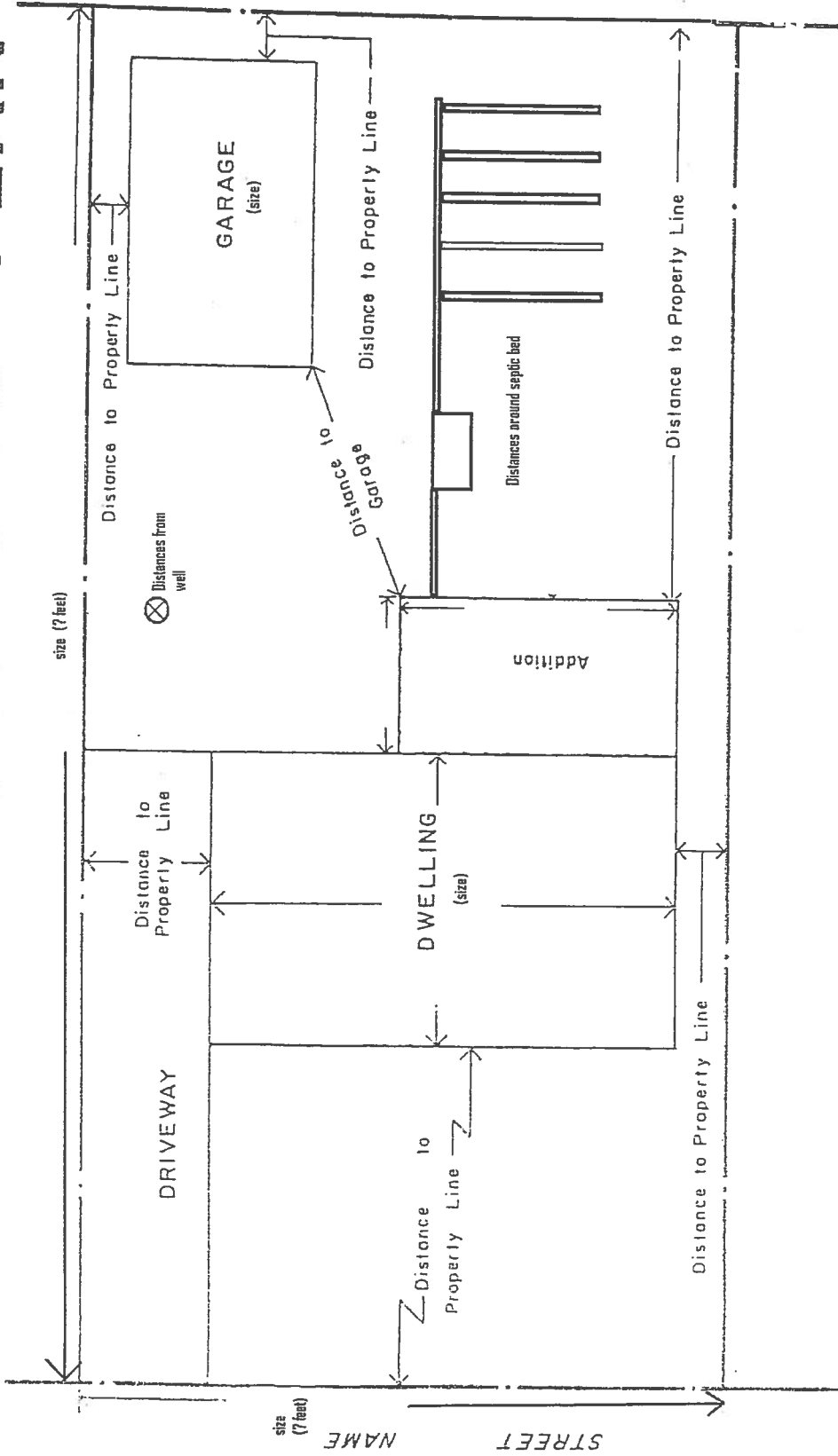
- Typical Floor**
- A. Joists _____
 - B. Sheathing _____
 - C. Sub floor _____
 - D. Finish _____

- Typical Exterior Wall**
- A. Exterior finish _____
 - B. Building Paper
 - C. Sheathing _____
 - D. Wall Studs 2"x _____ @ _____ c/c
 - E. Insulation R _____
 - F. Vapour Barrier - 6 mil
 - G. Interior finish _____

- Typical Foundation Wall**
- A. interior finish
 - B. Insulation
 - C. Concrete
 - D. Damproofing
 - E. Parging
 - F. Footing
 - G. Drainage
 - H. Compaction

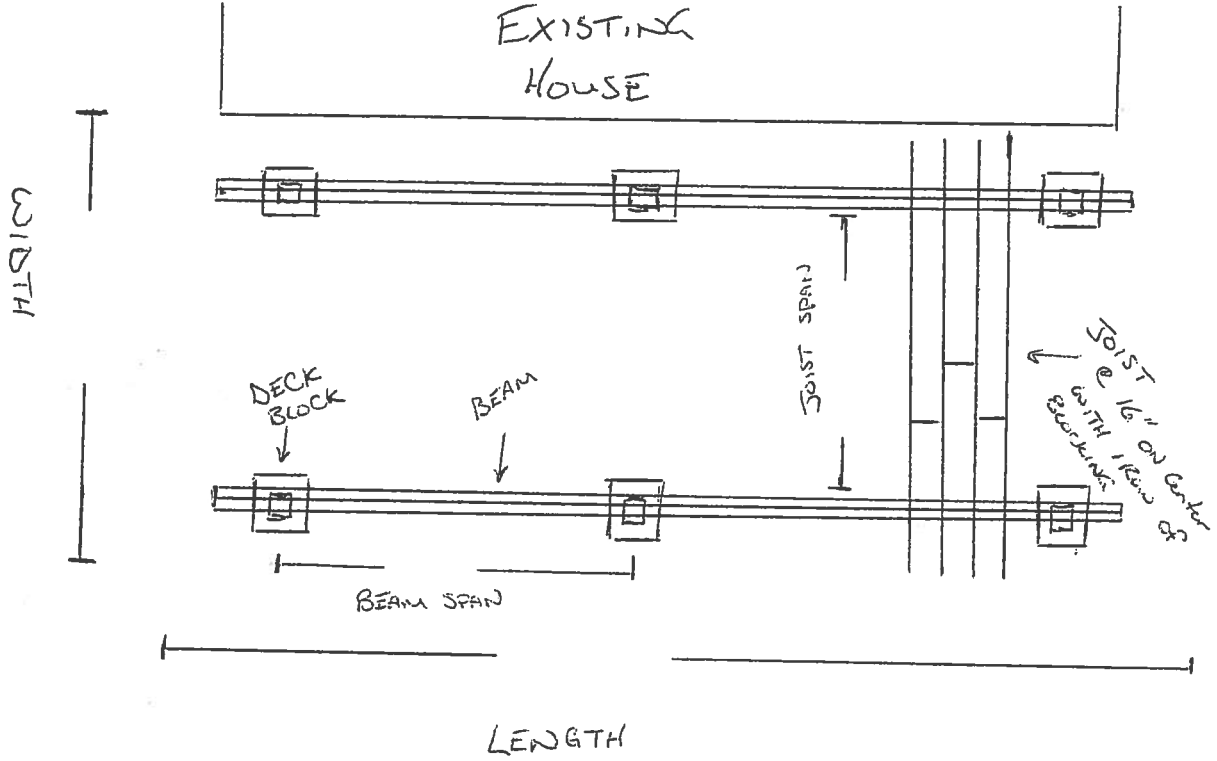
- Typical Basement Floor**
- A. Concrete Slab
 - B. Vapour Barrier
 - C. Granular Base
 - D. Undisturbed Soil

TYPICAL SITE PLAN



THE SITE PLAN SHALL SHOW:

- The shape and dimensions of the lot
- The location and size of all existing buildings and structures
- The location and size of all proposed buildings and structures
- The location and dimensions of any yards, setbacks and offstreet parking.
- The current or intended use of all buildings and structures
- All abutting streets and/or lanes
- The site plan to be drawn to scale
- Indicate NAME, ADDRESS and PHONE NUMBER



Not attached to house.

