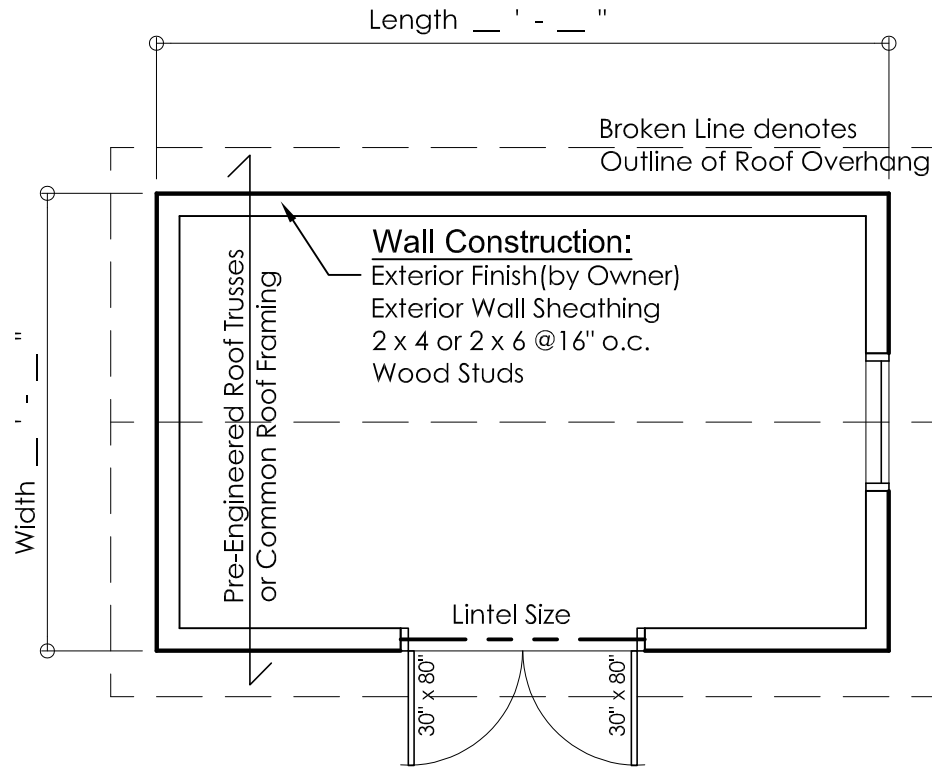


Notes:

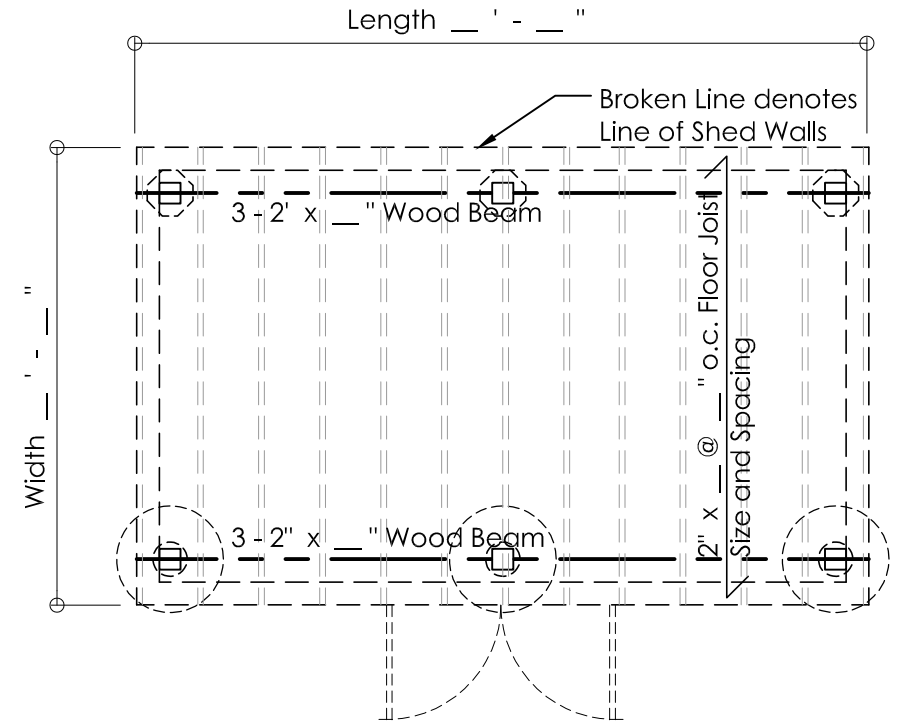
- 1) Sheds Less Than 14.86 m² (160 ft.²) Do NOT Require Building Permits but Must Conform to Zoning Setbacks.
- 2) Floor Layout may Not Appear As Built. Shed Doors and Window Locations may vary.
- 3) If Concrete Footing or Piers are used for supports of Shed, an Inspection is Required Prior to Pouring Concrete
- 4) Framing Inspection required once Roof Sheathing has been Installed

General Notes:

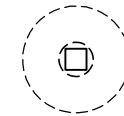
- 1) All lumber to be No. 2 Spruce or better. All lumber exposed to weather conditions must be pressure treated, painted or stained.
- 2) Technical Design Data for all Pre-engineered Framing Components must be submitted at the Framing Inspection for gable end roofs.
- 3) Minimum Bearing of all joists & double lintels to be min. 1 1/2"(38mm). Minimum Bearing of all Beams & Lintels with more than 2 ply to be min. 3 1/2"(89mm).
- 4) Moisture Barrier is required between all lumber in direct contact with or within 6"(150mm) of concrete which is in direct contact with the ground.
- 5) All Concrete for Floor Slab to be 32 Mpa and shall have air entrainment of 5% to 8%.
- 6) Sheds of less than 592 ft² (55 m²) floor area and not more than 1 storey in height may be supported on wood mud sills



Floor Plan (not to scale)



Floor Framing Plan (not to scale)



Denotes
6 x 6 Pressure Treated Posts on Concrete filled Sono Tubes and 28" dia. Bigfoot Pier Base



Denotes
6 x 6 Pressure Treated Posts on Deck Blocks

Note

Also refer to other Shed Support Options on Drawing **A-3**

NOTE:

It is the Contractor's responsibility to ensure that all construction conforms to the requirements of the Ontario Building Code. Notations made on these drawings are for your information and assistance only and do not necessarily comment on all areas of construction.

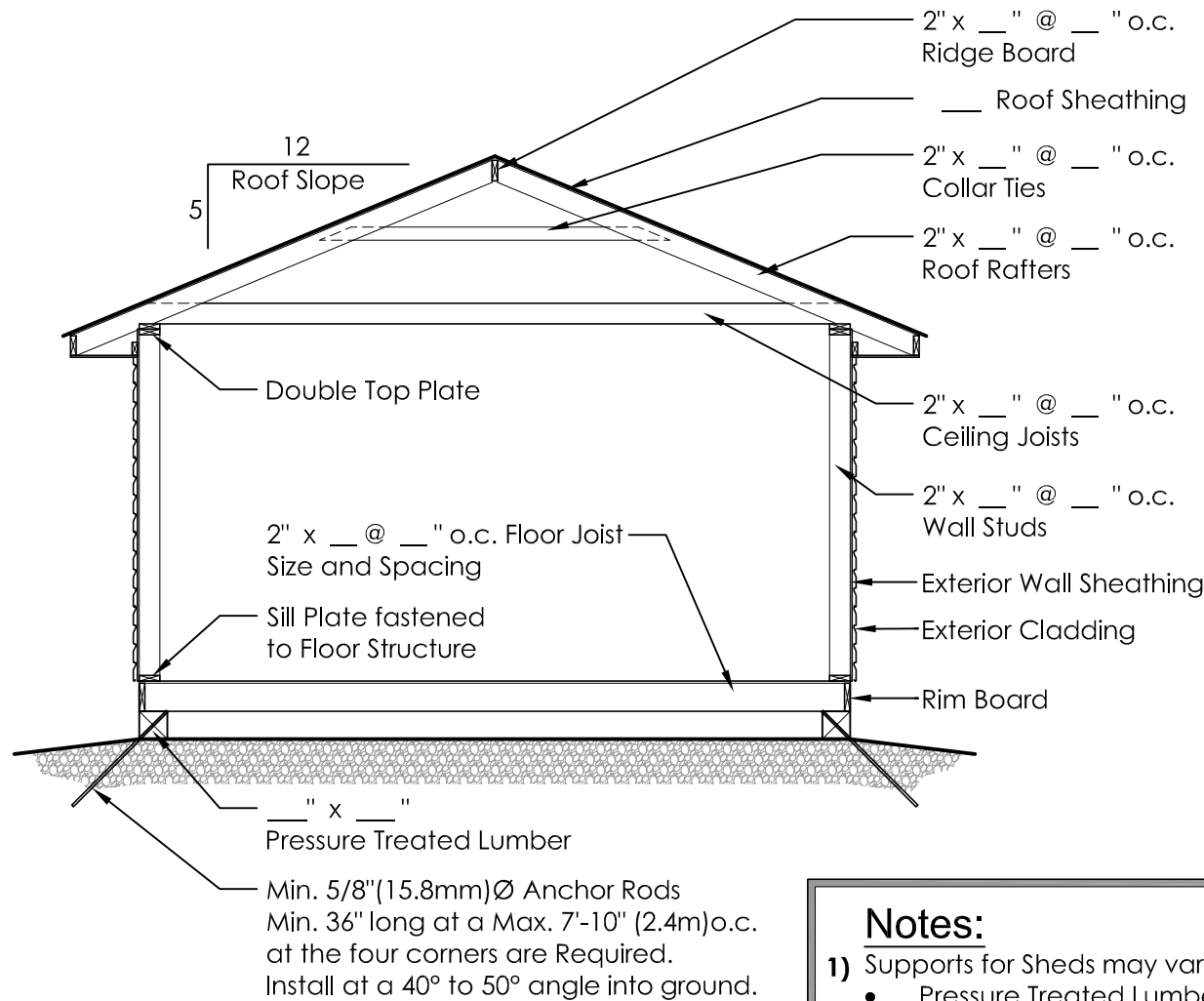


Basic Shed
Floor Framing Plan
Floor Layout (not to scale)

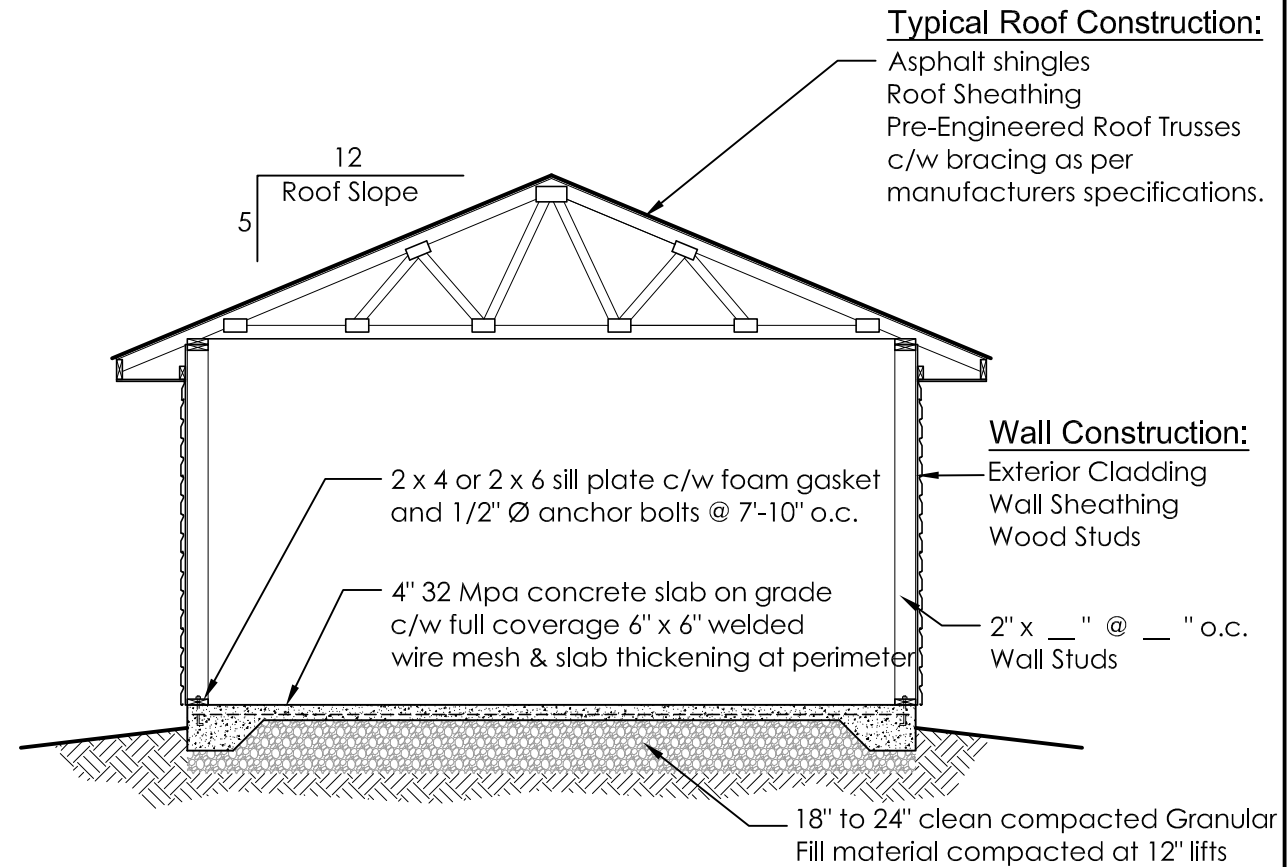
DRAWN BY: E.P.

DATE: 14/02/23

A-1 (SHED)
SHEET



Gable Style Roof (not to scale)
(Conventional Roof Framing)



Gable Style Roof (not to scale)
(Pre-Engineered Roof Trusses)

- Notes:**
- Supports for Sheds may vary:
 - Pressure Treated Lumber
 - Concrete Deck Blocks
 - Sono Tubes w/ Bases
 - Helical Piles
 - Concrete Floor Slab
 - Beam Size will be Determined by Distance between Supporting Posts

NOTE:
It is the Contractor's responsibility to ensure that all construction conforms to the requirements of the Ontario Building Code. Notations made on these drawings are for your information and assistance only and do not necessarily comment on all areas of construction.



Basic Shed

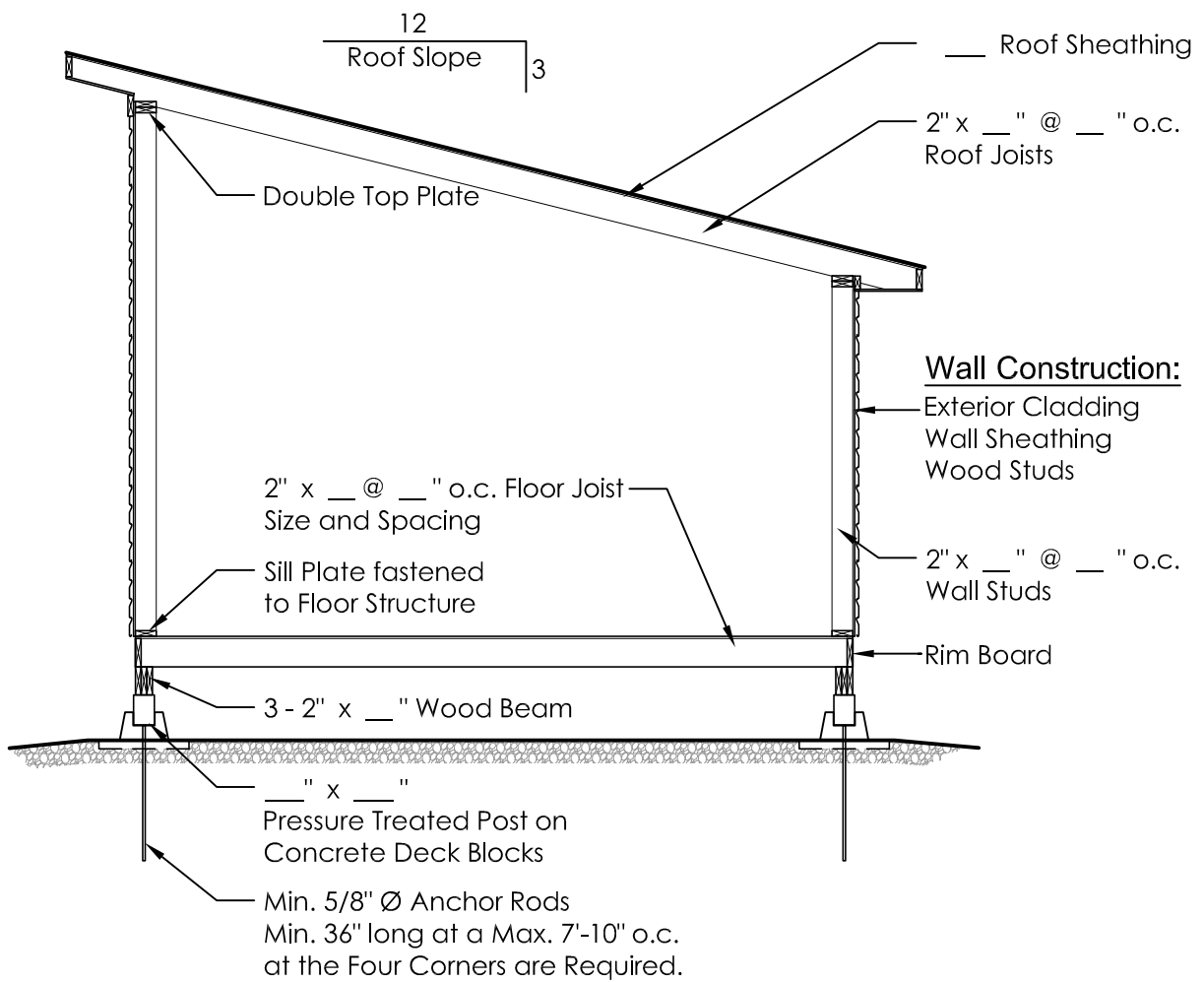
Building Cross Sections

Sections and Details (not to scale)

DRAWN BY: E.P.

DATE: 14/02-23

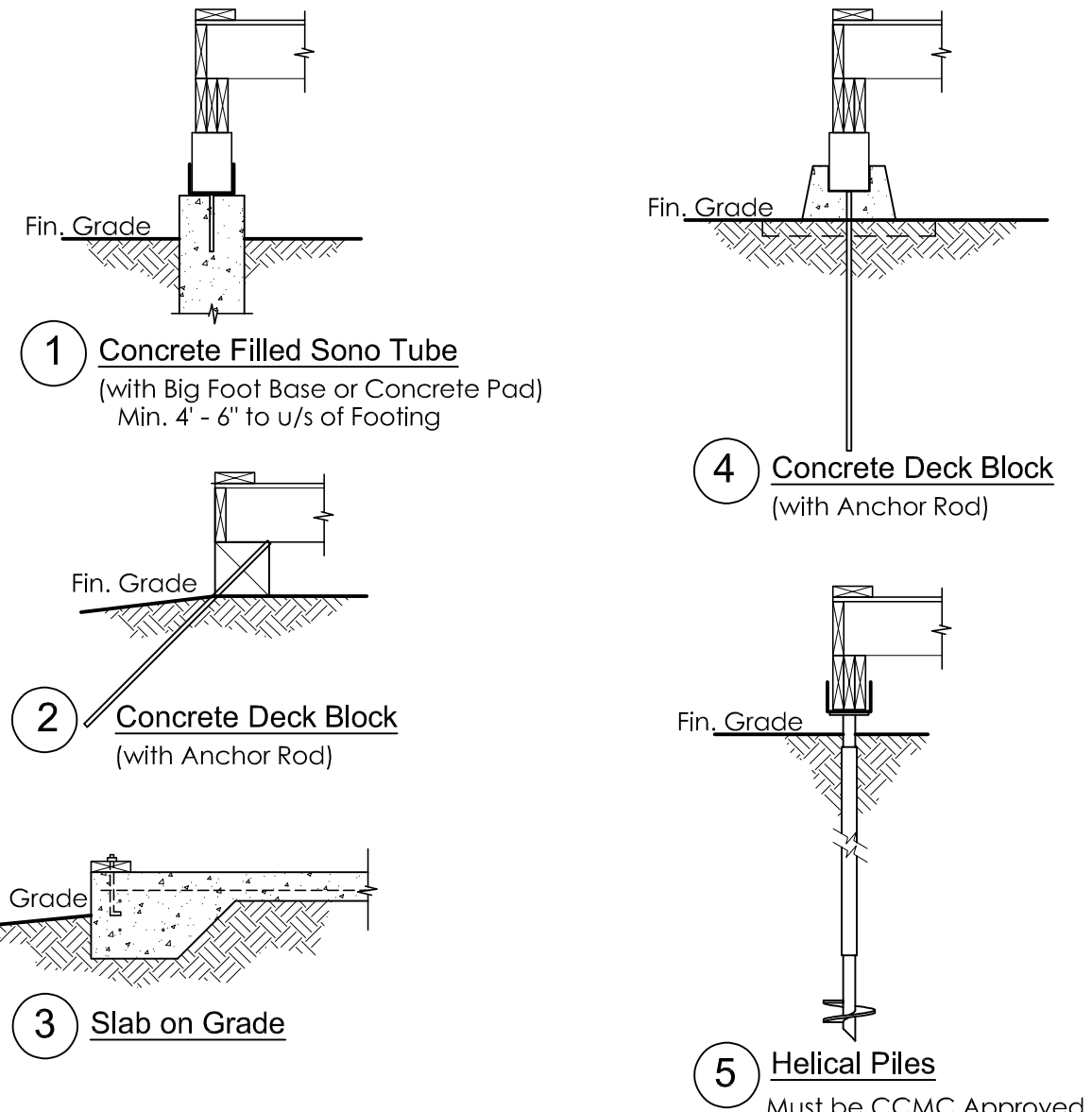
A-2 (SHED)
SHEET



Slanted Style Roof (not to scale)
(Conventional Roof Framing)

Note:
All Wood within 6" (150mm) of Grade shall be Pressure Treated Lumber

NOTE:
It is the Contractor's responsibility to ensure that all construction conforms to the requirements of the Ontario Building Code. Notations made on these drawings are for your information and assistance only and do not necessarily comment on all areas of construction.



Shed Support Options

Basic Shed
Building Cross Sections and Support Options
Sections and Details (not to scale)

DRAWN BY: E.P.
DATE: 14/02/23
A-3 (SHED)
SHEET