G. ILLUSTRATIONS
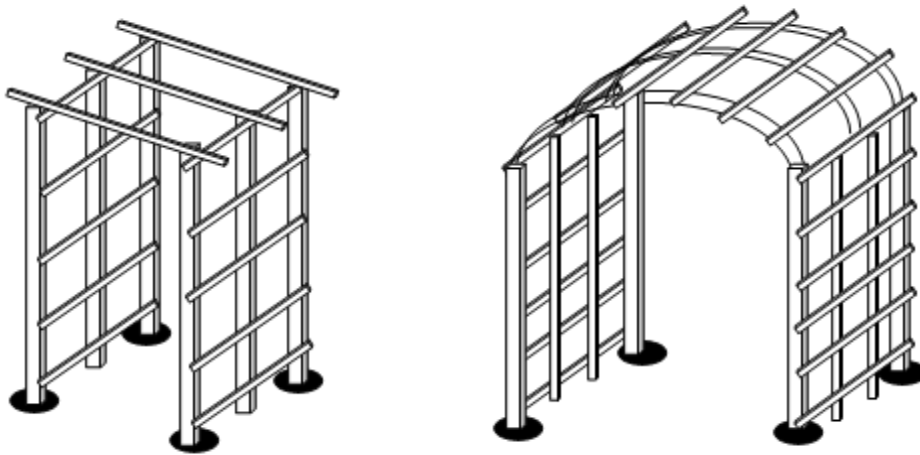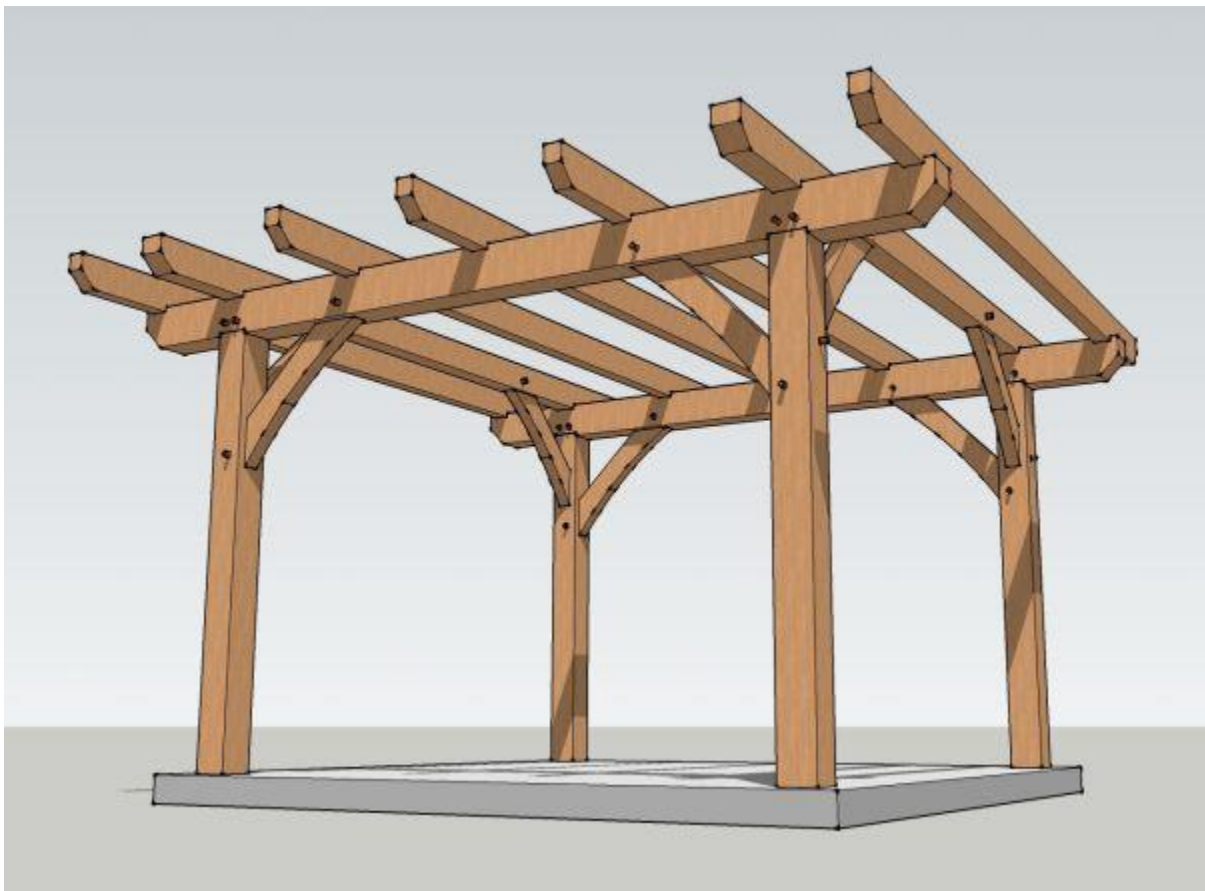
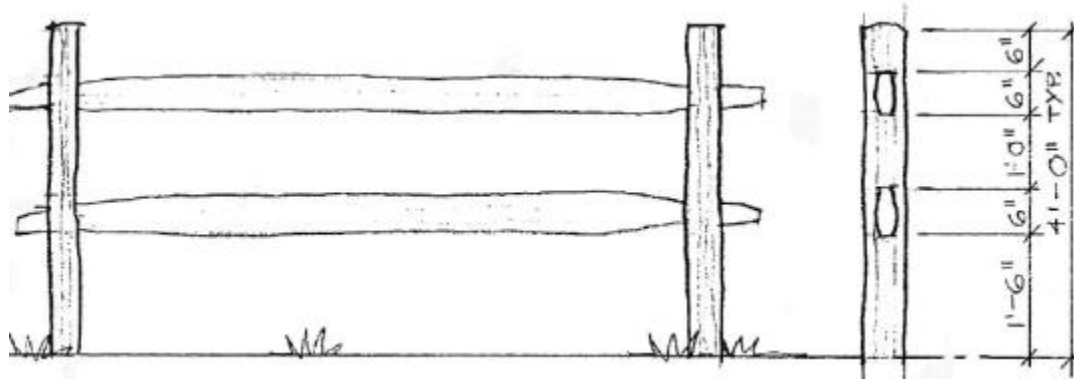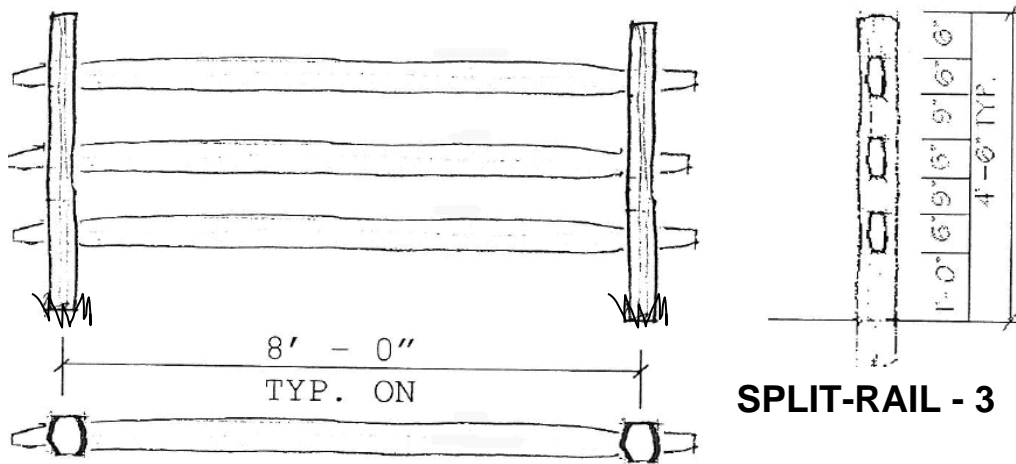**The following are illustrative examples of authorized styles and designs; the examples do not constitute pre-approval**

EXAMPLES OF ARBORS

EXAMPLE OF PERGOLA

EXAMPLES OF TRELLISES

Split Rail approved for Single Family Homes and Duplexes only

SPLIT-RAIL - 3

8' – 0"
TYP. ON

SPLIT-RAIL - 2

G.2 (B)   FENCES: PADDOCK

Paddock approved for Single Family Homes and Duplexes only

1" X 6" Rough Sawn Boards (typical)   Section
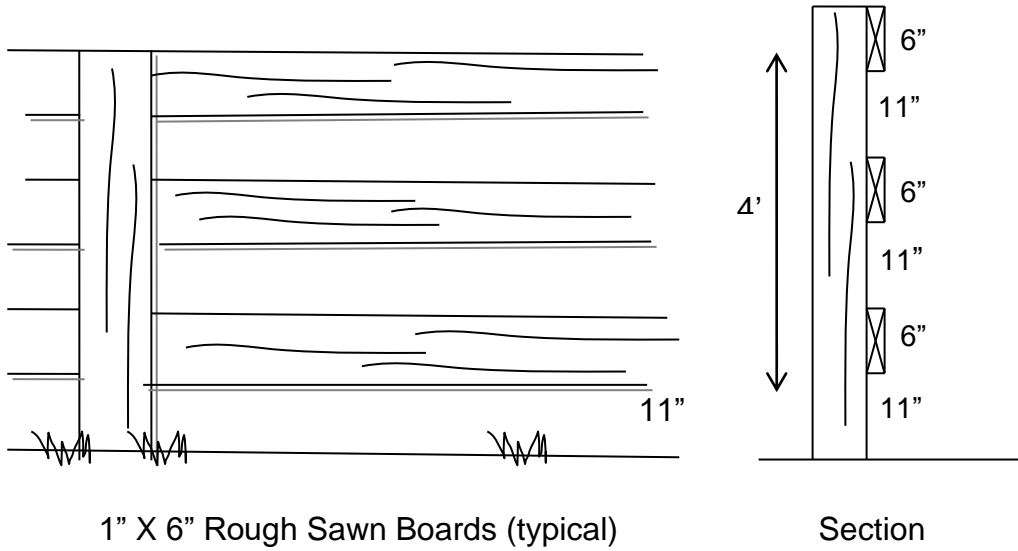
G.2 (C)   FENCES: SPACED PICKET STYLES

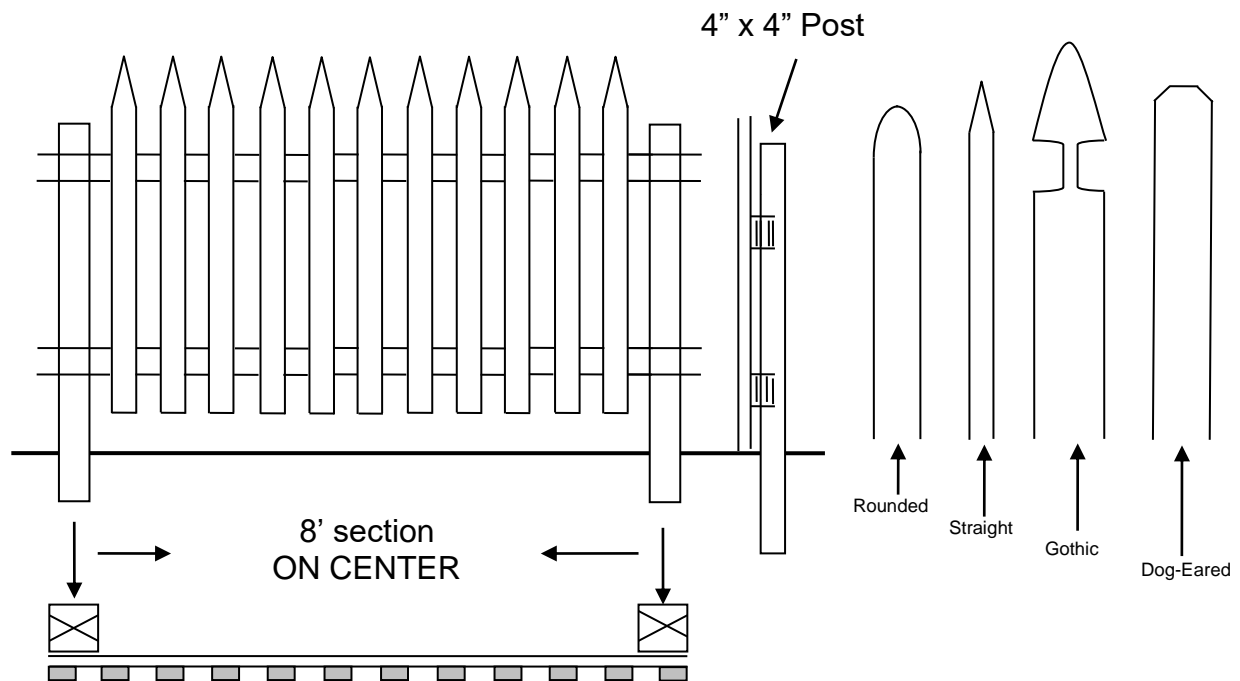∗Spaced Picket approved for Single Family Homes and Duplexes only∗

4" x 4" Post

8' section
ON CENTER

Rounded

Straight

Gothic

Dog-Eared

Rounded Picket

Straight Picket

Gothic Picket

Dog-Eared Picket

G.2 (D)   FENCES: MOUNT VERNON DIP

Mount Vernon Dip approved for Single Family Homes and Duplexes only
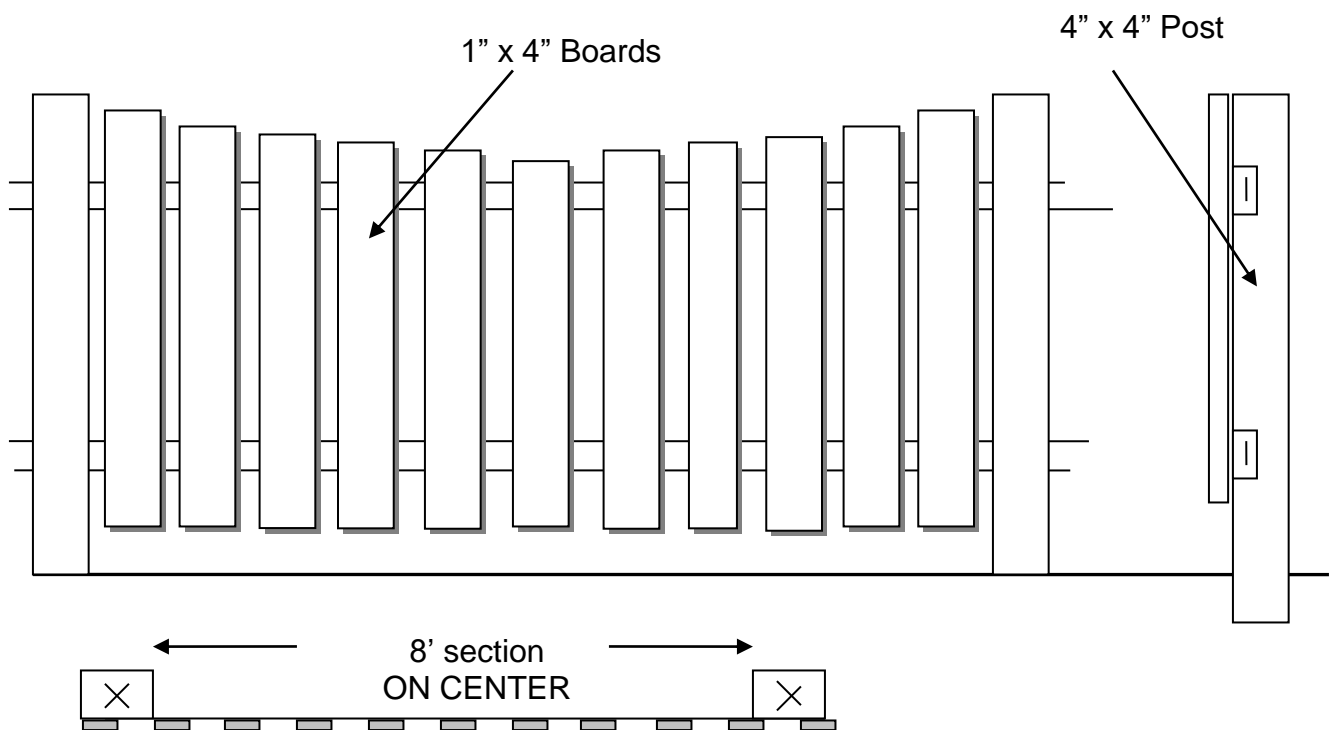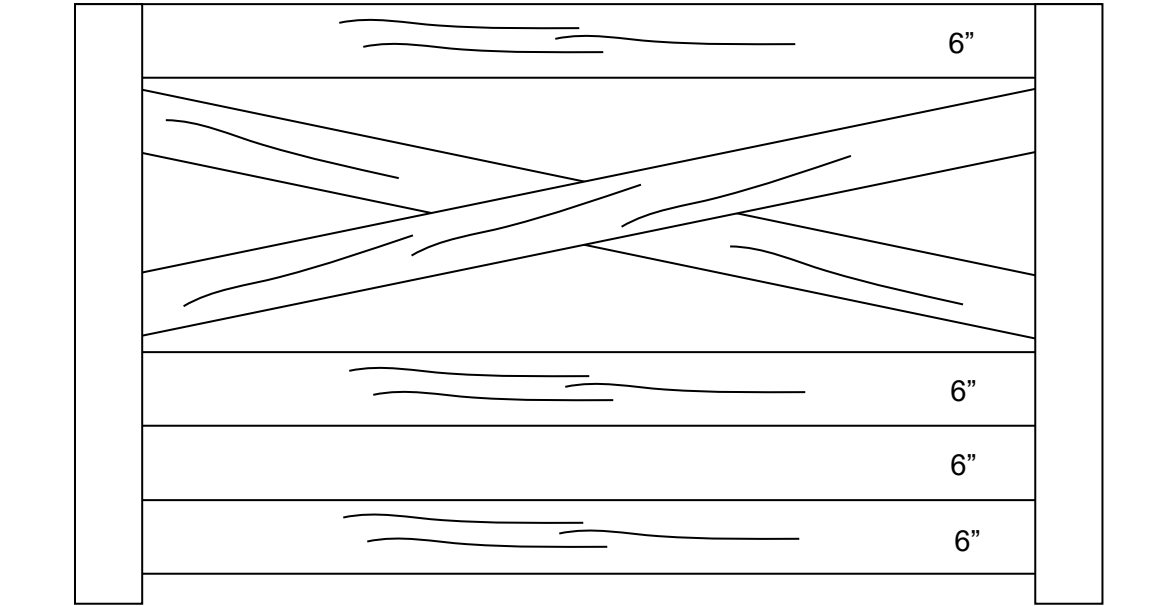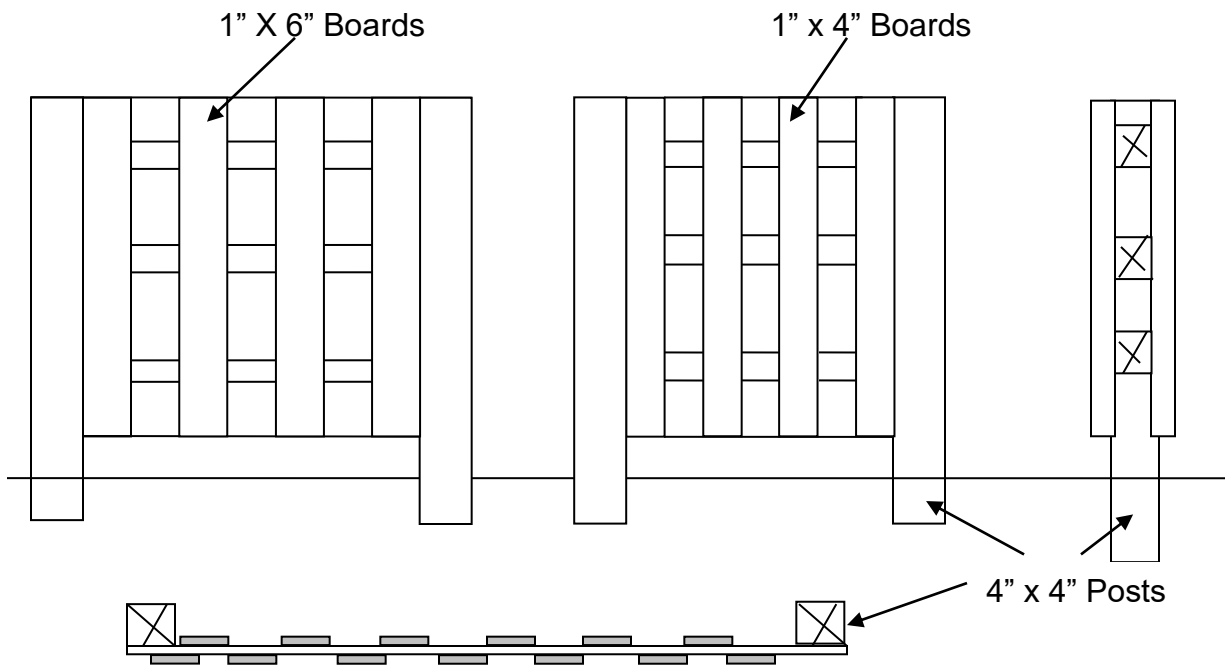
1" x 4" Boards

4" x 4" Post

8' section
ON CENTER

Photo provided by the Nicholson Family in the Oaks

G.2 (E)　　　FENCES: ESTATE

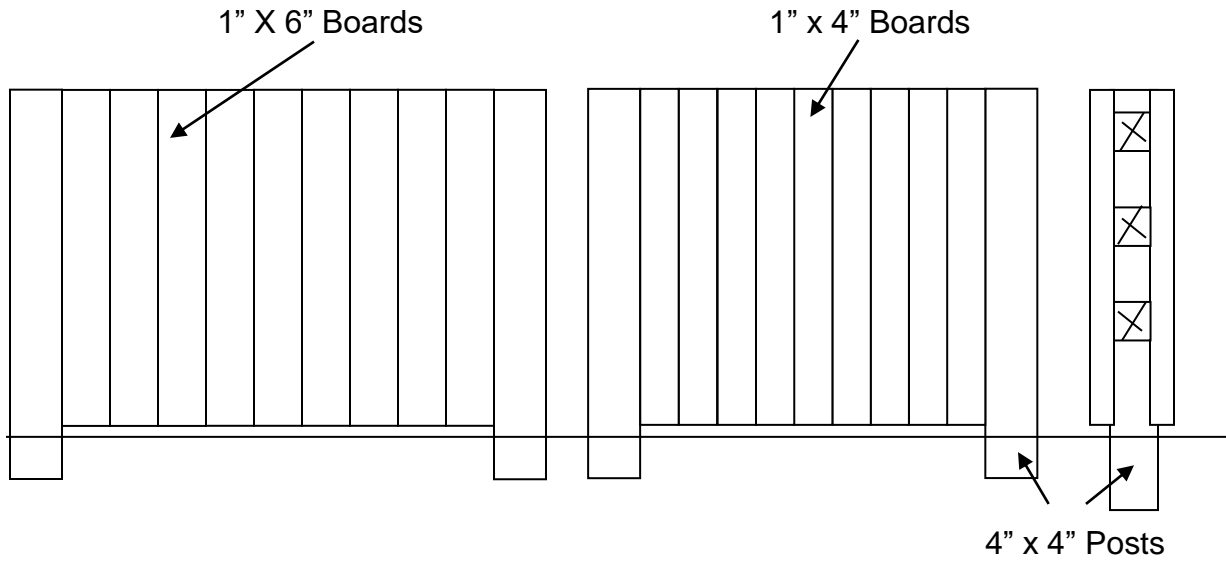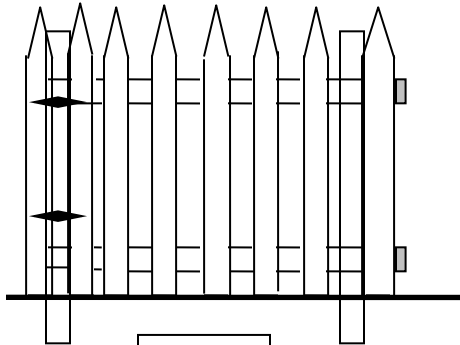∗Estate approved for Single Family Homes and Duplexes only∗
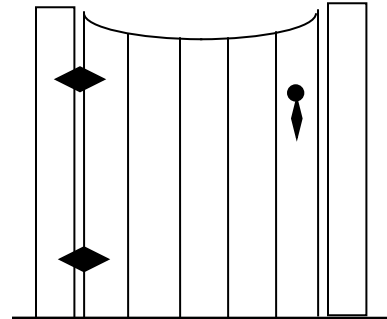
1" X 6" Boards

1" x 4" Boards
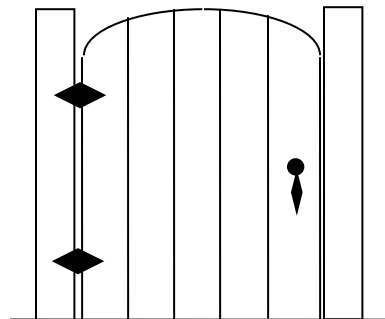
4" x 4" Posts

1" X 6" Boards
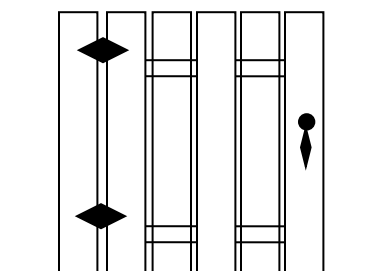
1" x 4" Boards

4" x 4" Posts

Picket

Mt. Vernon Dip
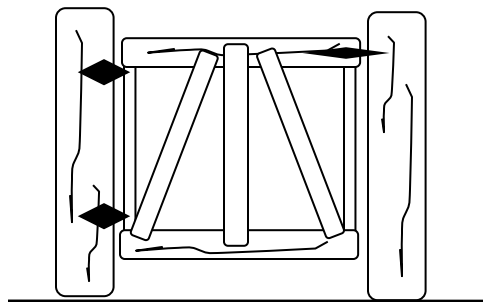
Split Rail

Solid Board, Round Top
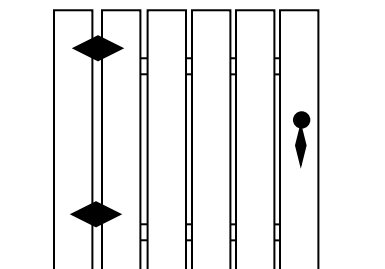
Solid Board, Flat Top

Board on Board, Flat Top

Place
Numbers
Here

1234

4" x 4" Post

Place
Numbers
Here

1234

Optional Cut
Bracket

4" X 4" Post

CURB

**A -
MAILBOX**

Up to 2'

B FINIAL

6-8"

41-45"

24"
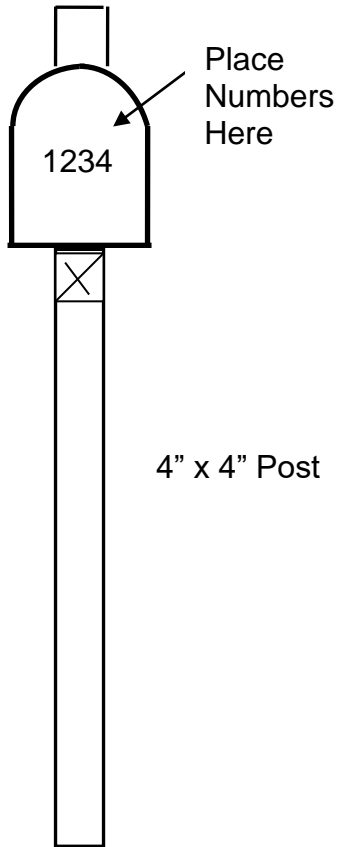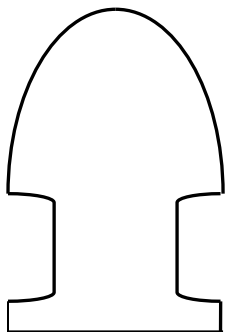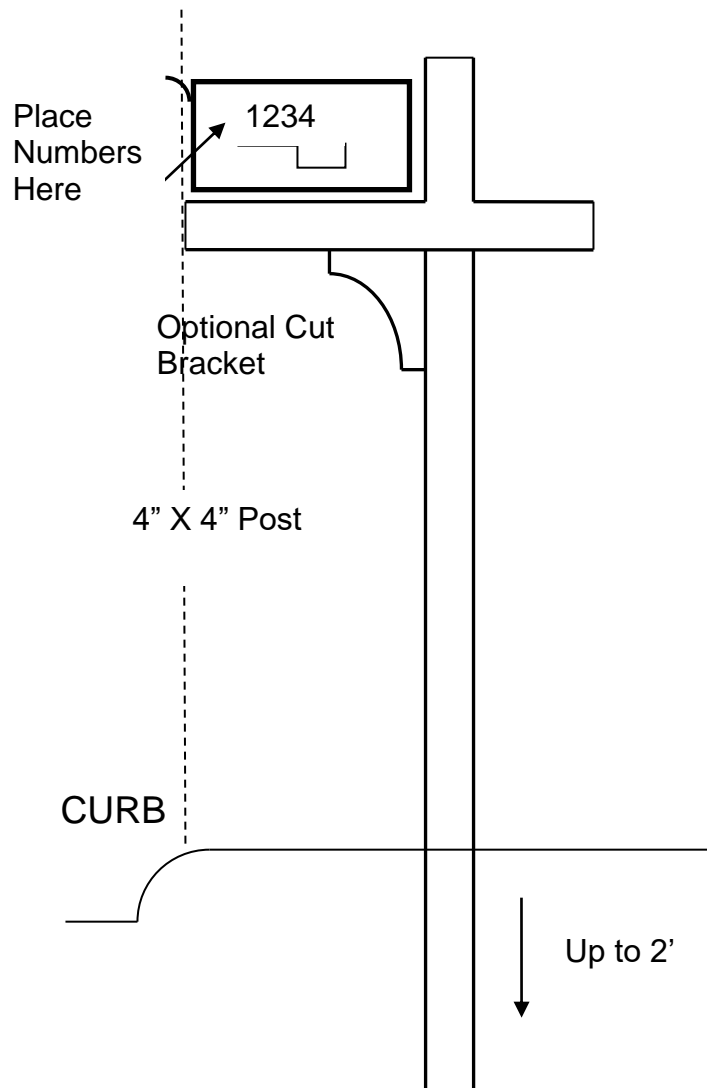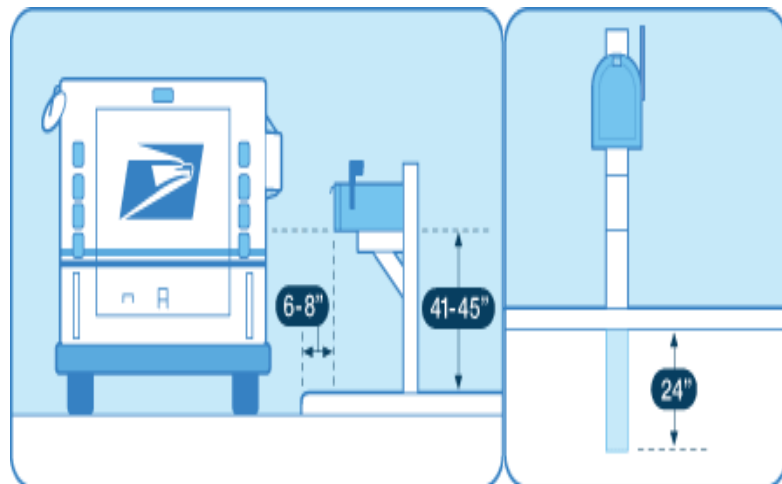
G.5   SHUTTERS AND SIDING

LOUVERED
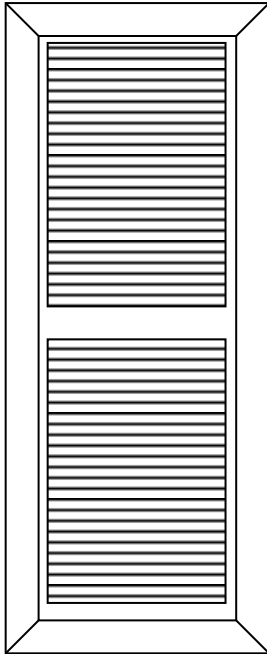
BEADBOARD SIDING

Panel
Width
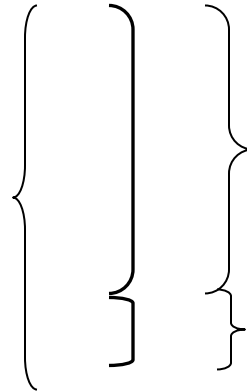
Reveal
Width

Bead

CLAPBOARD SIDING

Panel
Width

Reveal
Width

Individual
Board
Width

**50-50 RAISED
PANEL**

DUTCHLAP SIDING

Panel
Width

Lap
Width

Reveal
Width

GABLE

HIP

MANSARD

GAMBREL

EXAMPLES OF GABLE VENTS

RECTANGULAR

OCTAGONAL

G.7   LIGHT FIXTURES

EXAMPLES OF STRING LIGHTS

EXAMPLES OF STANDARD/DECORATIVE LIGHT FIXTURES

EXAMPLES OF SECURITY LIGHTS

G.8 DECK COMPONENTS

1.   Baluster: Railing member that divides space between posts.
2.   Beam: Horizontal framing member that supports joists.
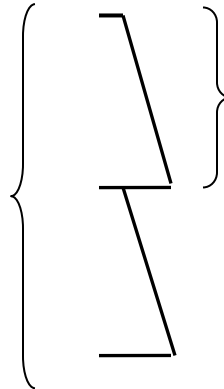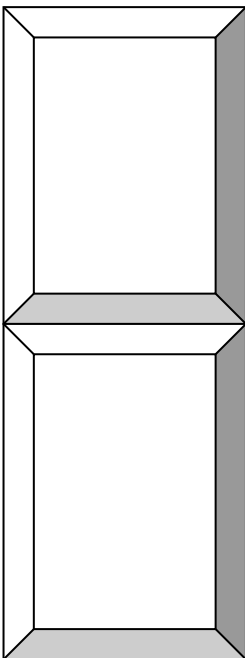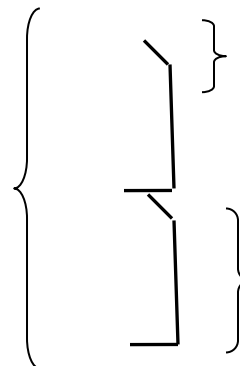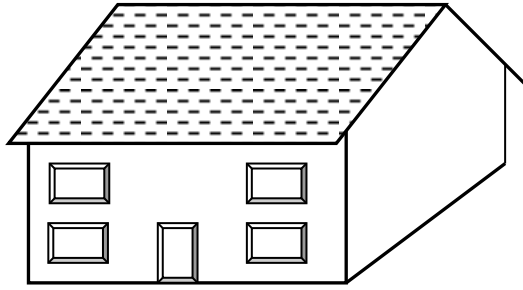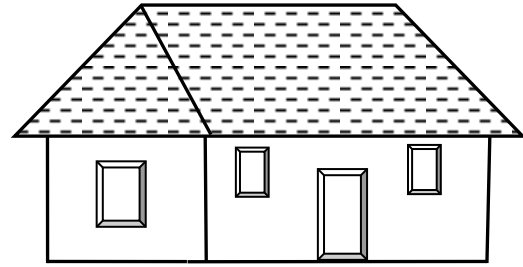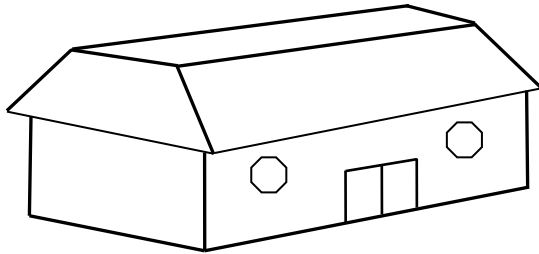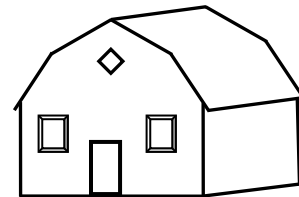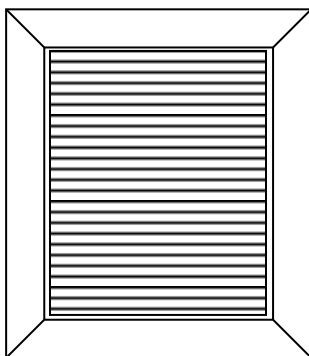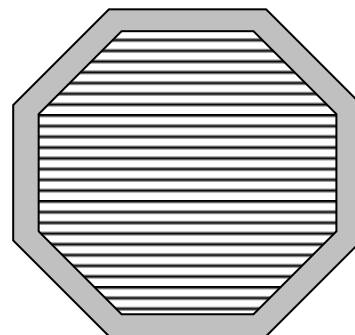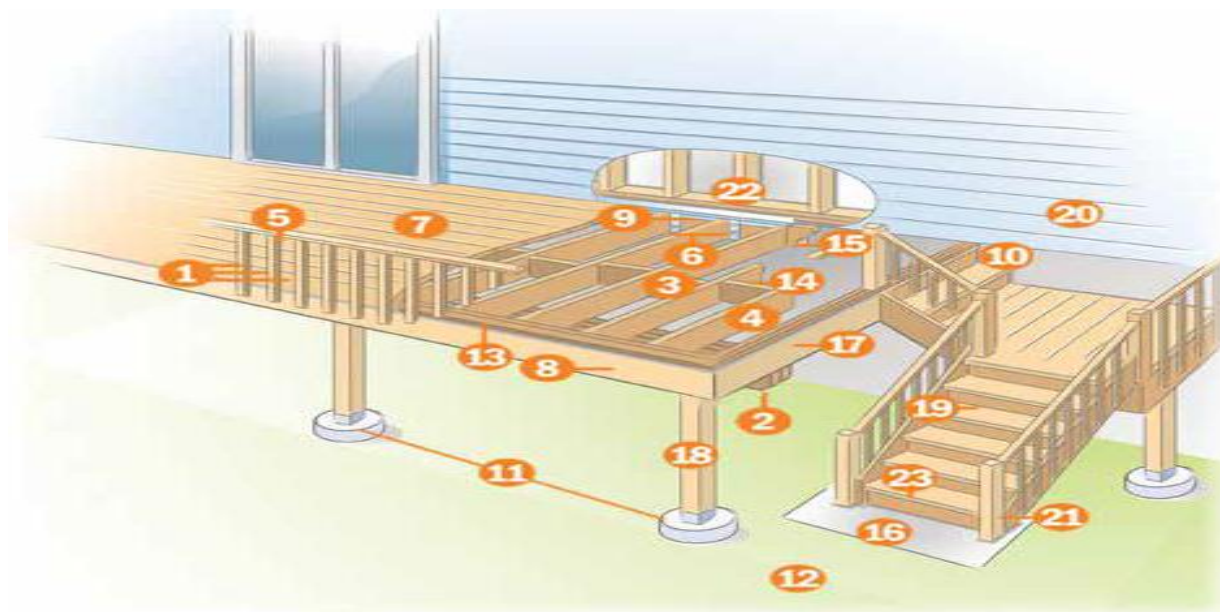3.   Blocking: Short lengths of lumber installed between joists to stabilize them.
4.   Butt joint: Joint between square-cut ends of lumber.
5.   Cap rail: Horizontal railing member laid spanning balusters.
6.   Connectors: Metal fasteners attaching joists to each other and to ledger.
7.   Decking: Lumber comprising the covering, or floor of the deck.
8.   Fascia: Decorative lengths of lumber, usually cedar or redwood, installed over framing   members.
9.   Flashing: Metal used to protect a joint from moisture.
10.   Floor level: Height of interior house floor (behind outer wall where deck is attached). Siding will usually end below this point. Deck floor should be installed lower than this to prevent rainwater/snowmelt seepage into house.
11.   Footing: Concrete foundation that supports a structure.
12.   Grade: The surface of the ground.
13.   Header joist: Structural member parallel to the ledger attached across the ends of joists.
14.   Joist: 2✕ lumber set on edge that supports decking.
15.   Ledger: Horizontal framing member made from 2✕ lumber attached to structural framing   of the   house.
16.   Pad: Concrete slab footing that supports bottom of stairs or heavy accessory such as a   spa.
17.   Perimeter joists: Joists that form the outer edges of a deck; includes rim joists. (Rim joist: 2✕ lumber set on edge at the outer edge of a deck.)
18.   Post: Vertical framing member supporting beams or railing.
19.   Riser: Vertical section of a step, installed behind the tread below and under the one above.
20.   Siding: Metal or fiberglass sheathing covering surfaces of outer house walls.
21.   Stringer: 2 ✕ lumbers installed diagonally that supports steps on each side.
22.   Structural framing: Studs, beams and other wood supporting house.
23.   Tread: Horizontal portion of a step, installed flat atop stringers.