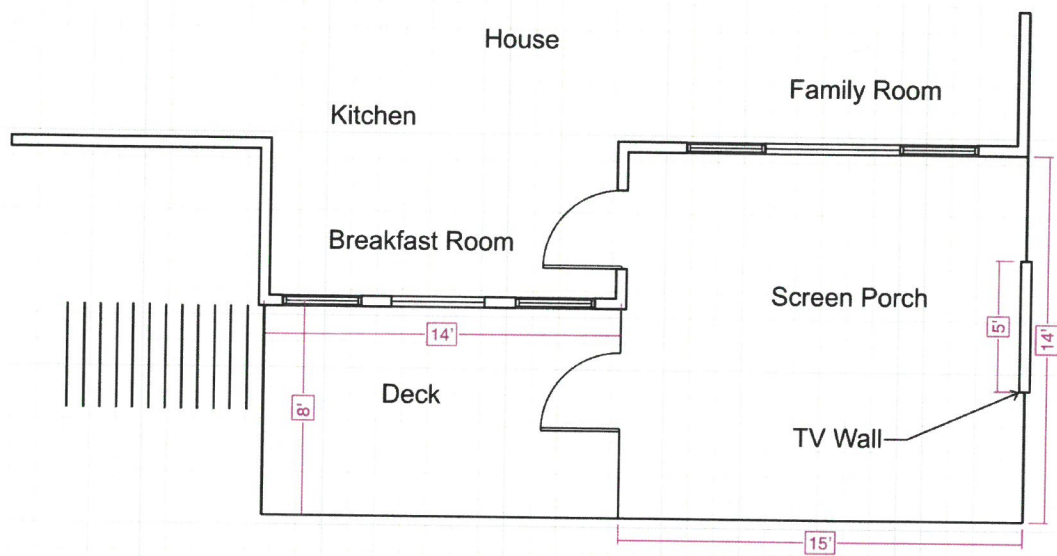
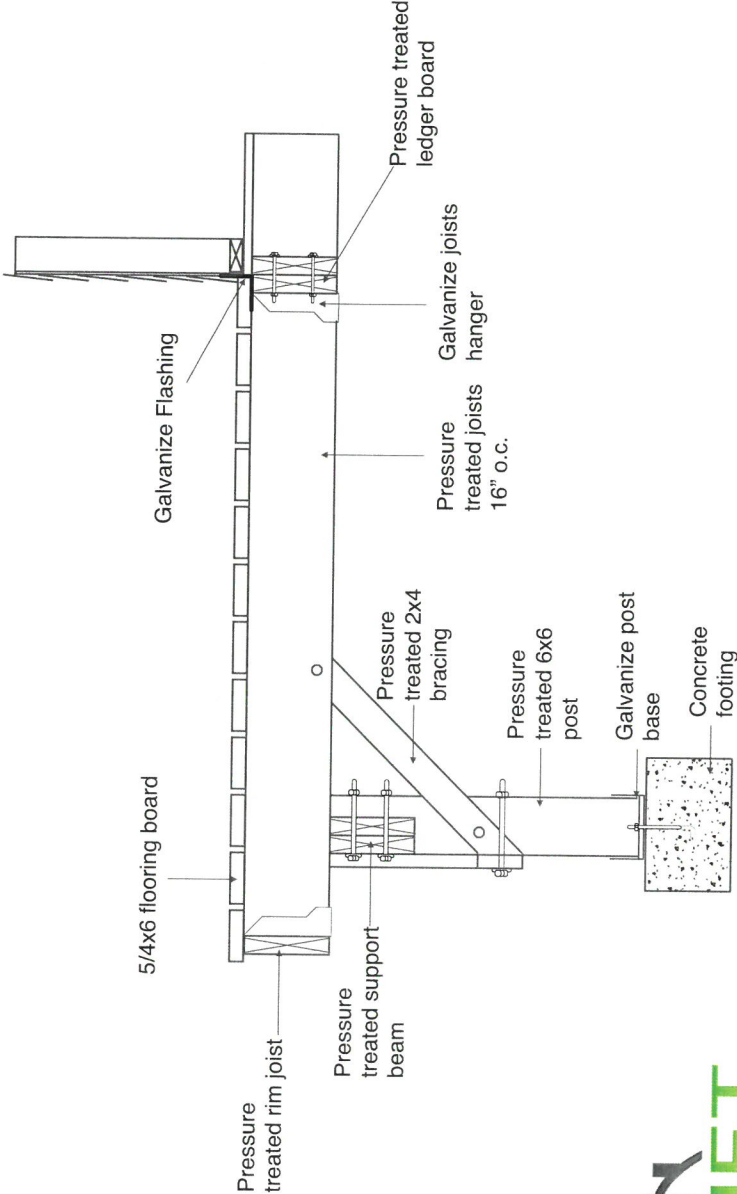




Framing Details

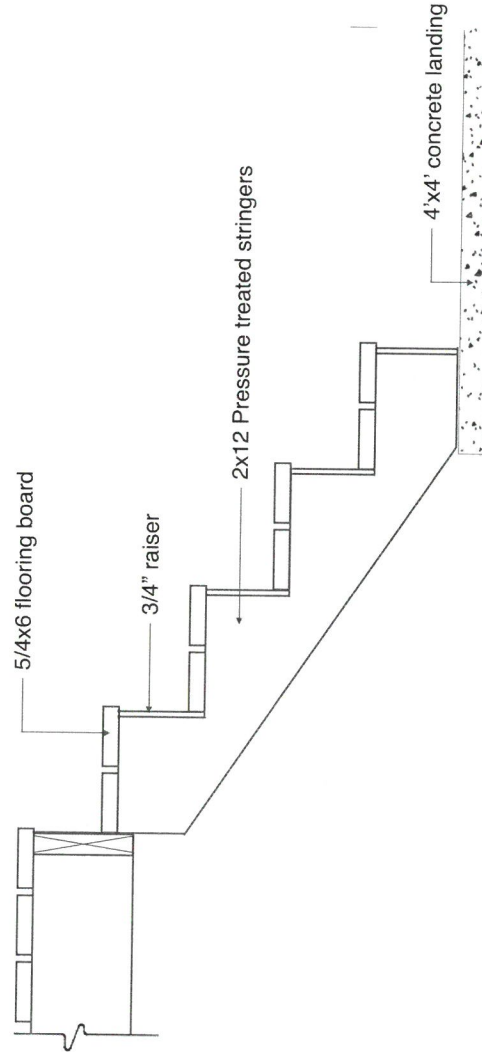
The below drawing describe the details of the sections that will be use in the construction of the frame.
Deck framing will be build to meet or exceed the current deck codes.



Customer Init _____ Representative Init _____

Stairway Details

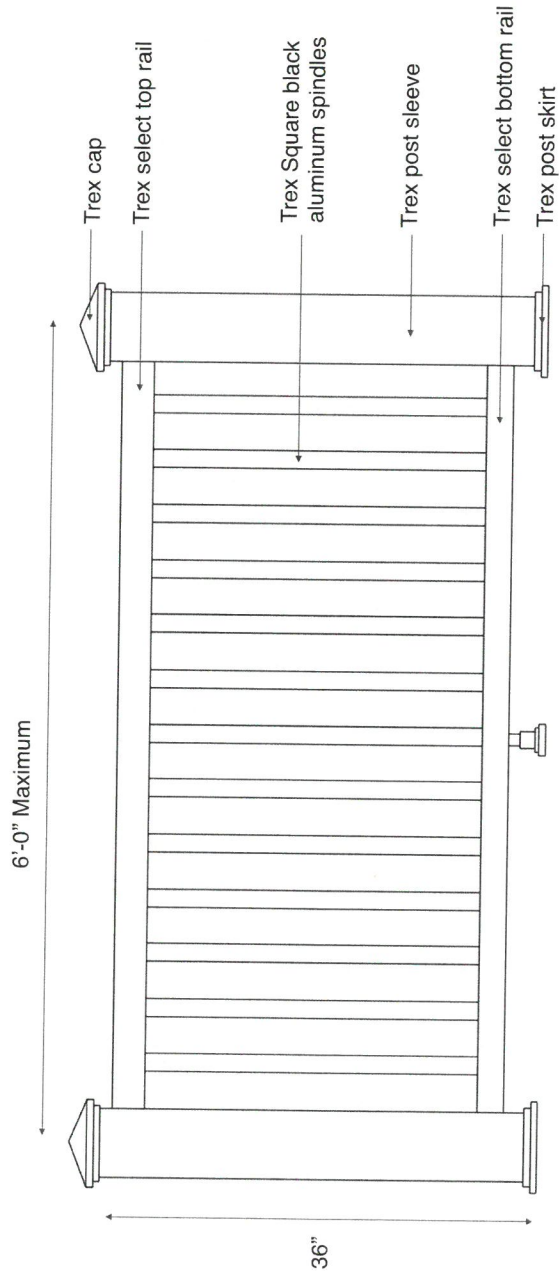
The below drawing describe the details of the sections that will be use in the construction of the deck stairway.
The stairways will be build to meet or exceed the current deck codes.



Customer Init _____ Representative Init _____

Composite Railing Details

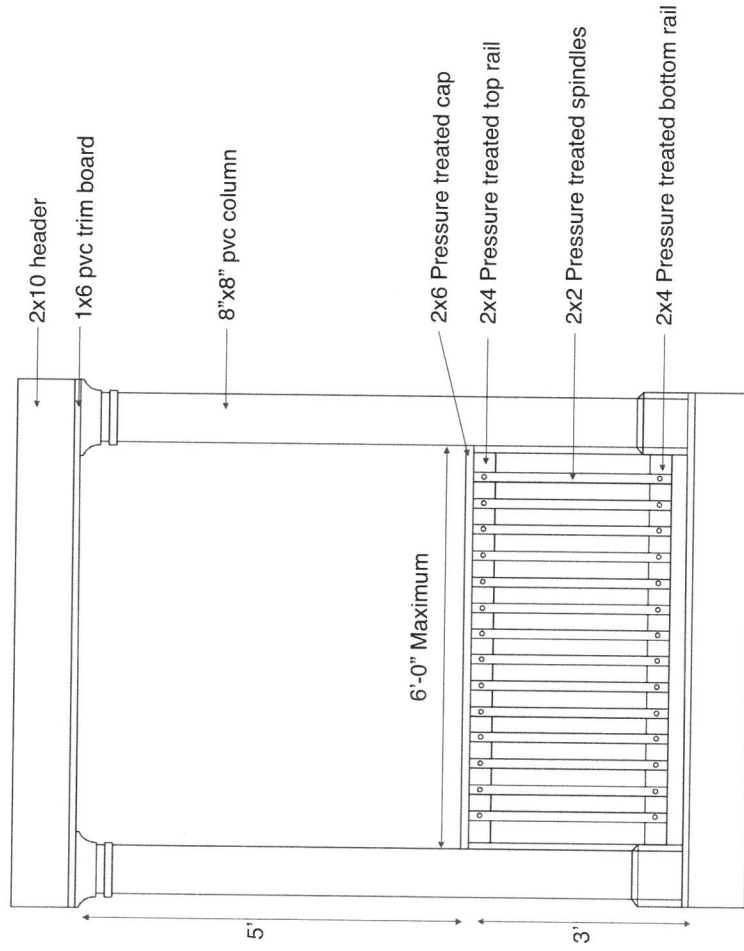
The below drawing describe the details of the sections that will be use in the construction of the composite railing.
The railings will be build to meet or exceed the current deck codes.



Customer Init _____ Representative Init _____

Wall Details

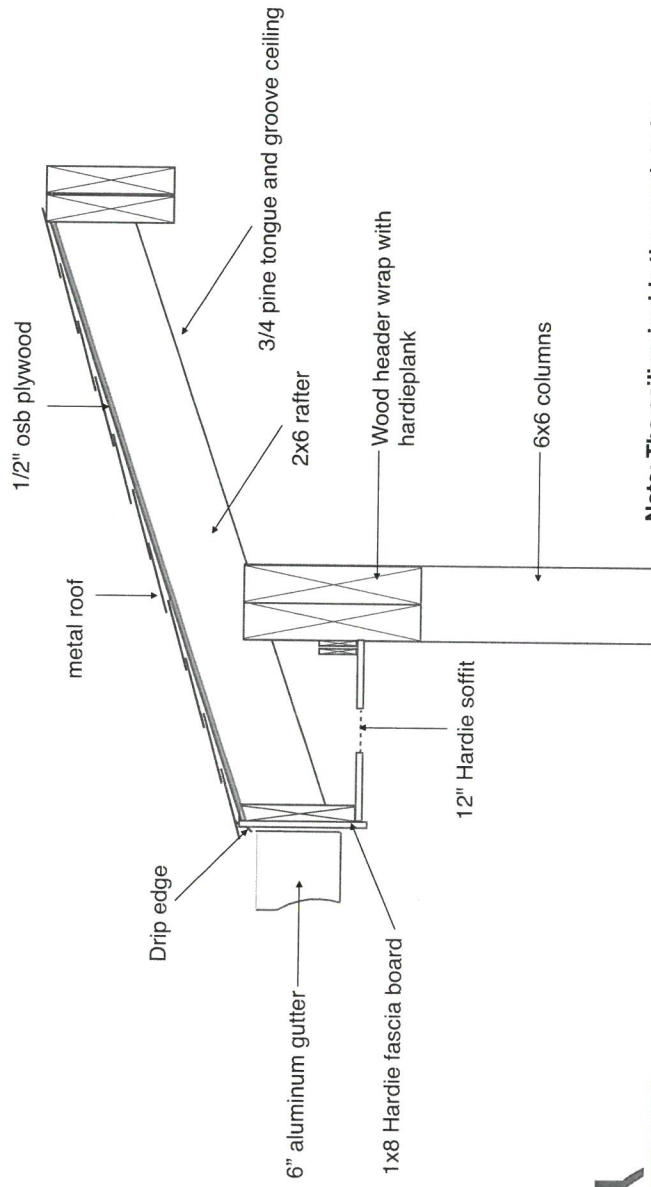
The below drawing describe the details of the sections that will be use in the construction of the screen porch walls.
The wall will be build to meet or exceed the current deck codes.



Customer Init _____ Representative Init _____

Shed Roof Details

The below drawing describe the details of the sections that will be use in the construction of the roof.
The roof will be build to meet or exceed the current deck codes. Shingles to match the existing room as much as possible.

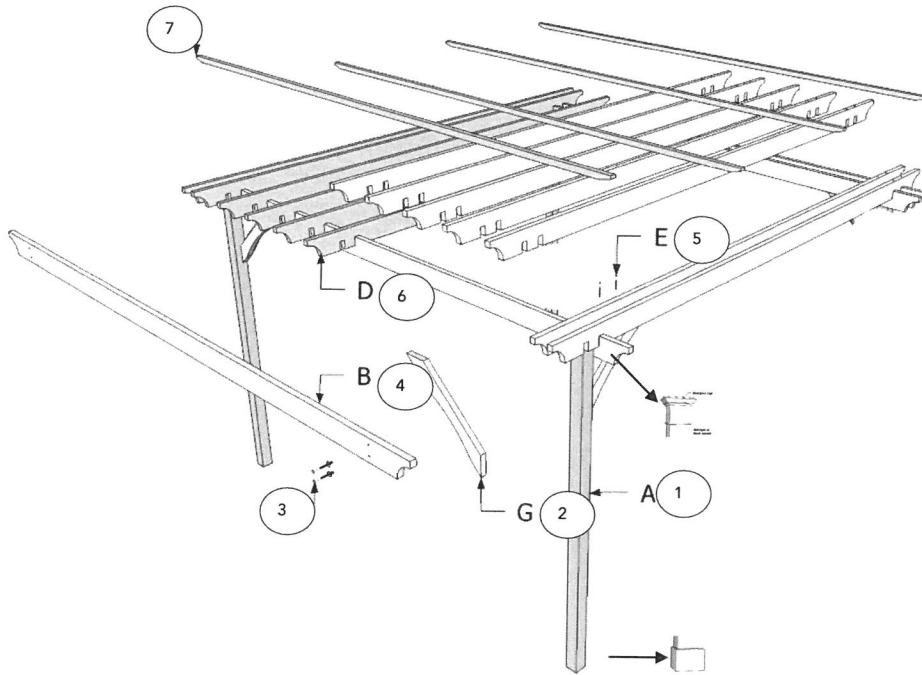


Note: The ceiling inside the porch to be flat. 8' hight.



Customer Init _____ Representative Init _____

Pergola Details



- 1 6" x 6" x 9' smooth cedar square column with base board and crown moulding.
- 2 6x6 smooth Cedar diagonal bracing, post to beam installed with 1/2" bolts with washers.
- 3 1/2" bolts with washers.
- 4 2x6 smooth cedar double header.
- 5 2x6 Smooth cedar rafters at 16" o.c.
- 6 Decorative ends.
- 7 3/4" x 1-1/2" smooth cedar purlins at 16" o.c.

New pergola will be 14'x 8'