

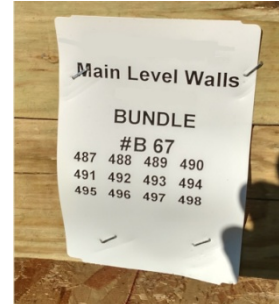
Wall Panel General Information & Fact Sheet

Bundling information:

Standard bundle



Standard bundle tag



Fork holes: yes___ no___

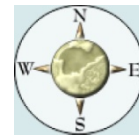
Max length exterior sheathed walls: _____

Our standard max is 12' for 2x6 and 14' for 2x4

Max length interior walls: _____

Our standard max is 14' for 2x4 & 2x6

Please note at what corner of building/buildings you would like to start standing walls.



Walls will be clearly labeled on bottom and top plate with wall  direction clearly marked on bottom plate for proper placement.

Special bundling request: _____

Sheeting information:

7/16" OSB Sheeting applied at exterior walls: yes___ no___ 7/16" OSB Sheeting applied at shear walls: yes___ no___

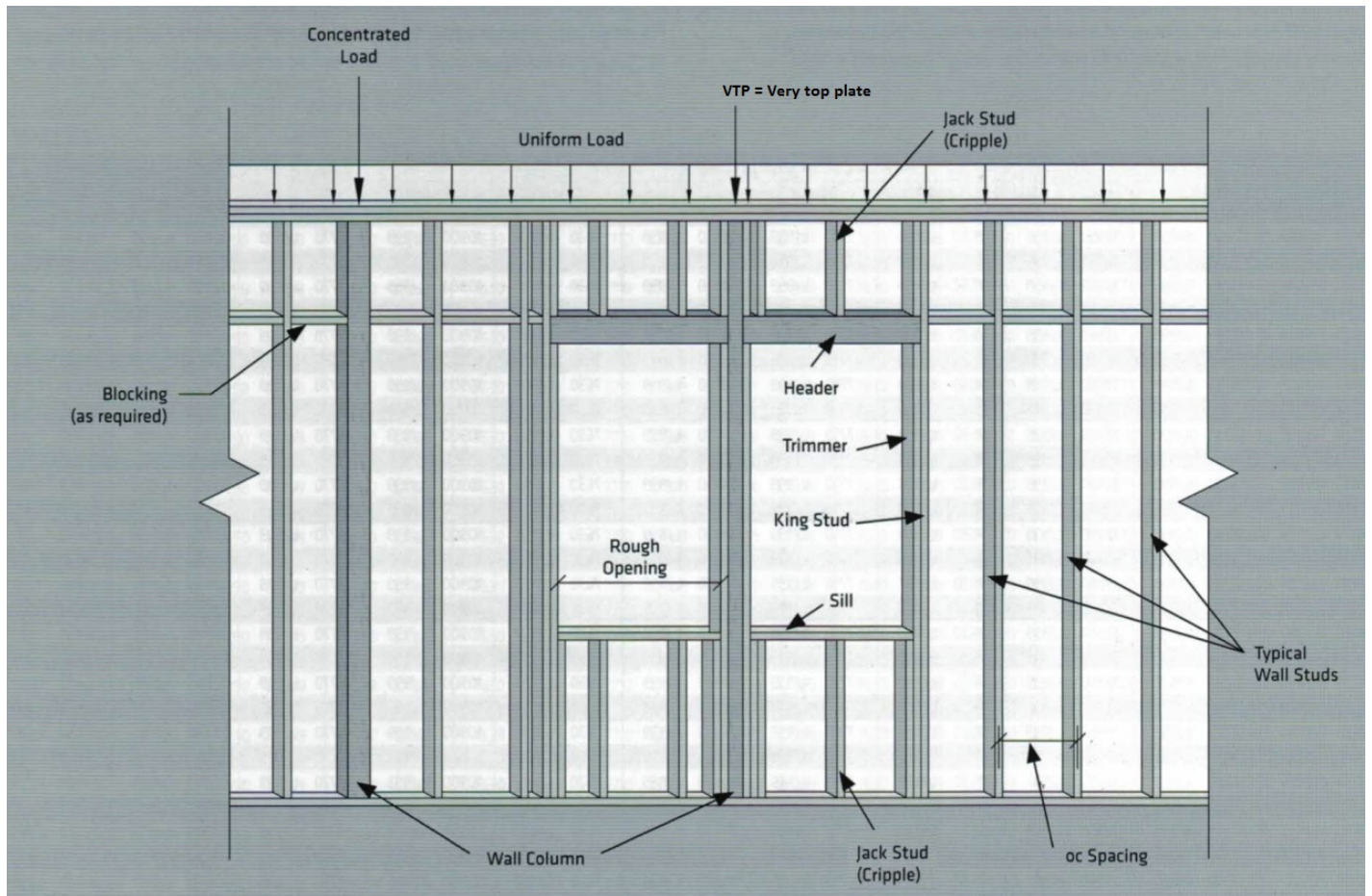
7/16" OSB Sheeting applied at interior walls as noted on plans: yes___ no___

Gyp board, foam or other can also be applied to walls based on plan specific needs

Exterior window openings sheathed over: Exterior window openings sheathed around:

Special sheathing request: _____

General wall information:



VTP applied: yes___ no___ If VTP is applied a 4' 1/4" hold back will be used at ALL inline panels

Butt or overlap VTP @ angle walls: _____ **Butt or overlap at interior corners @ tee's:** _____

- Exterior corners: solid studding will be used unless otherwise noted on plans
- Interior load bearing corners: solid studding will be used unless otherwise noted on plans
- Interior NON load bearing corners: California corner
- Interior NON load bearing tee's at intersecting walls: stud/block/stud
- Free standing walls: double studded and blocked at ends
- Blocking will be used at any corner or intersecting walls that are not load bearing or otherwise noted on plans unless prior special request have been made

Special
request:

Opening information:

You may also attach a RO specification sheet per your plans

Rough opening information: **Exterior**

Specify +/- at window widths: _____

Specify +/- at window heights: _____

Specify +/- at door widths: _____

Specify +/- at door heights: _____

Specify +/- at PTAC widths: _____

Specify +/- at PTAC heights: _____

Specify +/- at SGD widths: _____

Specify +/- at SGD heights: _____

Specify +/- at roll up garage widths: _____

Rough opening information: **Interior**

Specify +/- at pocket door widths: _____

Specify +/- at pocket door heights: _____

Specify +/- door widths: _____

Specify +/- at door heights: _____

Specify +/- at Sliding Door widths: _____

Specify +/- at Sliding Door heights: _____

- **Bearing wall headers:** 3-2x10 with 7/16 OSB @ 2x6 walls, 2-2x10 7/16 OSB @ 2x4 walls. U.O.N
- **Non bearing headers 0'-6':** two members laid flat to match wall thickness. U.O.N
- **Non bearing headers 6-12':** 2x6 on edge to match wall thickness. U.O.N
- **Window sills: 0'-4':** single sill. U.O.N
- **Window sills: 4'-10':** double sill. U.O.N
- **Single "king studs" will be used.** U.O.N
- **Single "jacks" will be used.** U.O.N

Special
request: _____
