

| Lean/to | 15' L/To | 20' L/To | 24' L/To | 30'L/To |
|-----------------|---------------------------------|-------------------------------|---------------------------------|----------------------------------|
| 12' Eave | 9'5" end 10'1" side | 9' end 9'8" side | 8'8" end 9'4" side | 8'2" end 8'10" side |
| 13' Eave | 10'5" end 11'1" side | 10' end 10'8" side | 9'8" end 10'4" side | 9'2" end 9'10" side |
| 14' Eave | 11'5" end 12'1" side | 11' end 11'8" side | 10'8" end 11'4" side | 10'2" end 10'10" side |
| 15' Eave | 12'5" end 13'1" side | 12' end 12'8" side | 11'8" end 12'4" side | 11'2" end 11'10" side |
| 16' Eave | 13'5" end 14'1" side | 13' end 13'8" side | 12'8" end 13'4" side | 12'2" end 12'10" side |

Widest Pitch Roof is 45'

Widest Continuous Roof is 55'

Continuous Trusses Rise

- 50' - 29" ... 1 1/4:12 pitch
- 40' - 24" ... 1 1/4:12 pitch
- 35' - 20" ... 1 1/4:12 pitch
- 30' - 16" ... 1:12 pitch
- 25' - 10" ... 3/4 : 12 pitch

- Truss Pipe Size**
- 30' ... 2 3/8"
 - 40' ... 2 3/8"
 - 50' ... 2 7/8"

Concrete Info

- 2ft Perimeter and cross beams
- 3/8" rebar on 12" Centers

Building clearance on Slab...

- 1'2" Less Eave on everything under 50
- 1'3" Less Eave on everything over 50'.....

Roof Overhang... 10"

Framework is 4.5" Wide

Building clearance on Dirt... 1' Less Eave on everything

Purlin... 25' Trusses have 6 purlin... 30' has 8... 40' has 10... 50' has 12.

Truss / Sheet Size

- 25' = +1" ... add 4" for Gutter & Skirting per side...2" for Gutter only
- 30' = +2"
- 35' = +2.5"
- 40' = +3"
- 50' = +4"

Clearance is under truss is 1'3" lower than Eave height. In between trusses you gain 1'...On 25' buildings we gain 11".

12' Building has 10'9" Clearance 11'9" in between trusses

14' Building has 12'9" Clearance 13'9" in between trusses

16' Building has 14'9" Clearance 15'9" in between trusses

.50 sqft more color roof... Walls galvm is .50 cheaper per sqft

\$200-\$300 more for glass in doors, depends on size

Soffits are approx \$10 sqft