

ARENA DESCRIPTION AND FRAMING STANDARDS: wood frame

as of 10/15/2010

FOOTINGS	Pre-fabricated concrete 3,000 lb. mix (typically 24" round x 12" high)
POLES/POSTS	PT 6" x 8"s, 8' o.c. (max), 14' or 16' high sidewall
DOOR POSTS	PT 4" x 6"
SKIRT BOARDS	PT 2" x 10"
SIDEWALL GIRTS	KD 2" x 4"s / 2" x 6"s (varies with spans) @ 24" o.c.
ROOF SYSTEM	Light-frame wood trusses (typical 24" o.c.)
ROOF PURLINS	KD 2" x 4"s, 24" o.c. (applicable to metal roofing only)
ROOF SHEATHING/ SHINGLES	5/8" OSB with clips and asphalt shingles or corrugated metal (29-gauge)
SIDING	Shiplap pine (vertical) or corrugated metal (29-gauge)
VENTING	Continuous ridge vent, open soffit vent
DOORS	One 14' x 14' standard split-sliding door on each gable end
WINDOWS	4' high translucent fiberglass light panels

OPTIONS:

KICKWALLS	Angled or vertical with 1" x 10" or 1" x 8" vertically applied shiplap pine, or 2" x 6" horizontally applied T&G southern yellow pine Standard 4' height; 6' or 8' available at additional charge No gates (standard)
CUPOLAS	4' x 4' or 6' x 6' standard venting, with or without glass, with or without witch's hat
WINDOWS	Optional operable 3' x 4' sliding windows
SKYLIGHTS	Translucent fiberglass roof panels
INSULATION	Astrofoil bubble insulation
RIDING SURFACE	"Footing" provided and installed by others

PLEASE FEEL FREE TO MAKE NOTES OR SKETCHES ON THE BACK OF THIS SHEET

ABBREVIATIONS

PT = pressure treated (copper azole)
KD = kiln-dried
OC = on center
T&G = tongue & groove