STOP USING RESIDENTIAL TRUSSES IN YOUR COMMERCIAL ROOF SYSTEMS

Consider G2 Connects' Commercial Grade PRS™ Parapet Roof System

CONTACT G2: specbid@g2connectup.com



LEARN MORE: www.g2connectup.com

STANDARD COMPONENTS OF THE PRS™

G2T™ - Commercial Wood Truss w/ PAL™ @ 48" o.c.

- Clear spans to 66'
- Snow-loaded flat roof capable
- High-load diaphragm capable (3.5" x 3" top chord minimum)
- Zone-4 axial load capable

G2T-J™ - Jack Truss w/ PAL™ @ 48" o.c.

- High-load diaphragm capable (3.5" x 3" top chord minimum)
- Full-depth for mini sub-diaphragm application

PSP™ - Parapet Shear Panels

- Factory fabricated parapet wall panel
- Affixment to PAL™ and top plate for additional uplift capacity

SYSTEM ADVANTAGES

No Deferred Submittal

 When the G2 PRS™ is specified, G2 Connect provides full detailing and supporting calculations for the PRS™ prior to building department submittal (No Charge)

Simplified Framing

Platform framed walls

Parapet Kickers Eliminated

 The high-strength Parapet Anchor Leg (PAL™) supports parapets up to 10' tall

Most Mechanical Conflicts Eliminated

• 4' o.c. standard layout in lieu of typical 24" & 32" o.c.



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