

The QSR-P6[™] is a complete wood structural shell that was innovated for the Quick Serve Restaurant new construction market. It is a marriage of our PRS6[™] parapet roof system and ADS-P6[™] fouraxis, high-load wall reinforcing system.

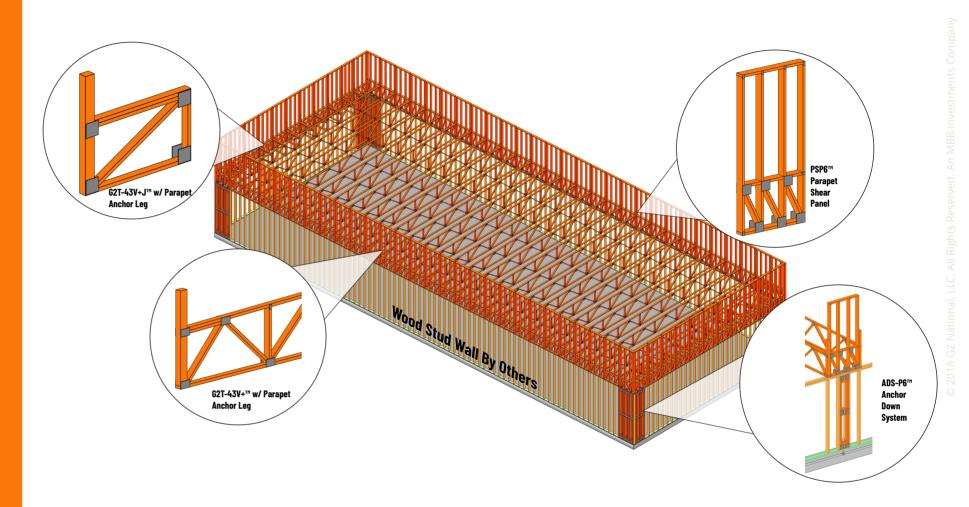
- Stronger than any current wood-framed QSR structural shell, we replace:
 - Pre-Fabricated Truss based Roof Systems
 - I-Joist/EWP based Roof Systems
 - Glulam based Roof Systems
- Our G2T™ at 48" o.c. can typically match the depth of a pre-fab roof truss system at 32"
 o.c.
 - Say goodbye to complex roof framing for your roof penetrations
- The QSR-P6[™] is never a deferred submittal, can shave 3-4 weeks off your typical wood structural shell CPM
- So Simple and Strong that journeymen rough carpenters often are not required to erect
- The QSR-P6™ uses the same sub-components and on-center roof truss spacing, regardless of region
 - High snow Northeast U.S., High wind Southeast U.S., & High seismic Pacific U.S.



Evolution in Wood-Framed Structure.

(844) 428-7732 • http://g2national.com

WOOD STRUCTURAL SHELL (PARAPET STYLE)



↓ SUB-SYSTEMS (INGREDIENTS) OF A QSR-P6™



