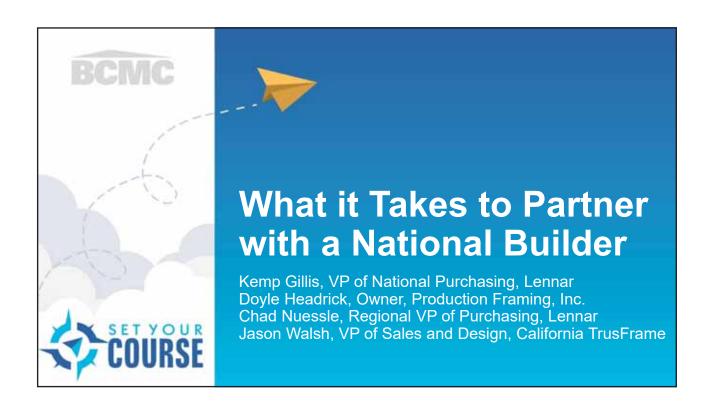
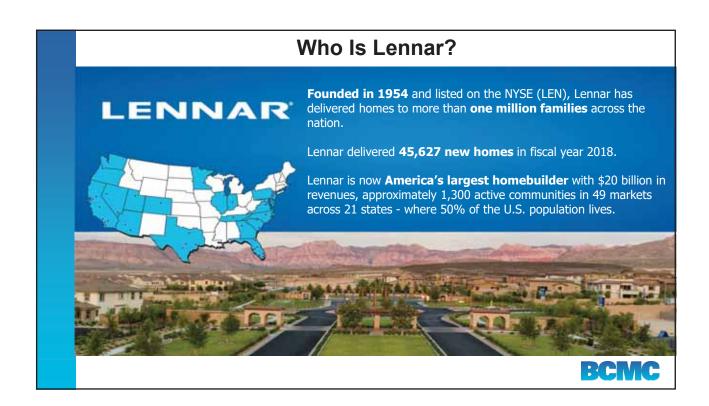
What It Takes to Partner with a National Builder

Chad Nuessle, Lennar Kemp Gillis, Lennar Doyle Headrick, Production Framing Jason Walsh, California TrusFrame LLC









Who Is Lennar?

- Lennar primarily sells single-family detached and attached homes in communities designed for **first-time**, **move-up**, **active adult** and **multi-generational homeowners**.
- Lennar's **Everything's Included** platform maximizes our purchasing power and efficiency and enables us to include the most desired connectivity, energy efficiency and luxury features as standard in our homes to provide the best possible value to our homeowners.
- Lennar's Financial Services segment provides mortgage financing, title insurance and closing services for both buyers of Lennar's homes and others.
- Lennar's Multifamily segment is a nationwide developer of high-quality multifamily rental properties.
- Lennar is a company that always does the right things, for the right reasons, with an over 65-year history
 of Quality, Value and Integrity. These are our founding principles, and they continue to guide us today.



What's Important to our Trade Partners



Lennar strives to be the "Builder of Choice" for its trade partners.

We do this by understanding what's most important to them (see graph), executing strategies to lower their cost to serve (even flow production, paying for extra trips/jobsite readiness, forecasting our production, etc).



Lennar's Classification of Trade/Supply Partners

Strategic ->

Preferred ->

Approved ->

• Shared Values and Objectives, Proven Performance

- Proven Performance, growing relationship
- Unique offering or Strategic and Preferred can't handle

Volume and Geography Based Commitment

- Strategic 2 year plan to grow business
- Make commitments based on competitiveness / MFN
- Lennar commits volume by geography & schedule
- Strategic Trade Partner commits to volume, schedule and price

Shared Value - Transparency

- Creating & Claiming Value
- Share productivity gains
- Invest in relationship
- Transparency: Material, labor, costs

With strategic partners we can move away from "bidding" and towards a more collaborative "proposal" approach

Bidding:

- · 3 bids and a cloud of dust
- · Community duration based
- · Limited ability to leverage volume
- · Limited ability to take costs out over time
- · Lennar is like other builders

Proposal

- Costs are known (overhead, operating expenses, delivery, etc.)
- Understand division's volume and what it means to the trade
- Leverage desired volume & geography for reduced costs and labor planning
- Ability to work with suppliers and labor to "take cost out" of the process
- · Lennar is "Builder of Choice"

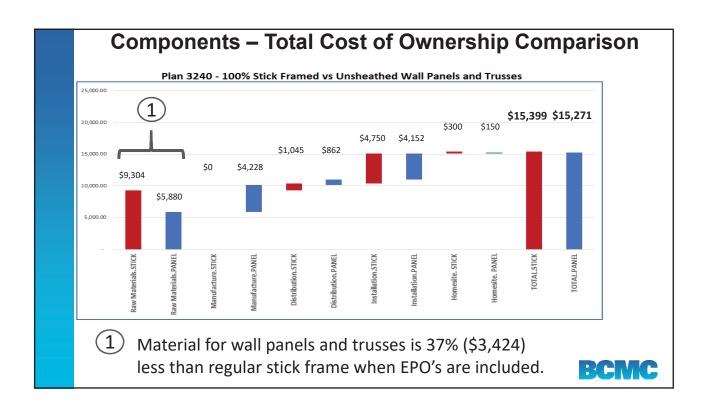


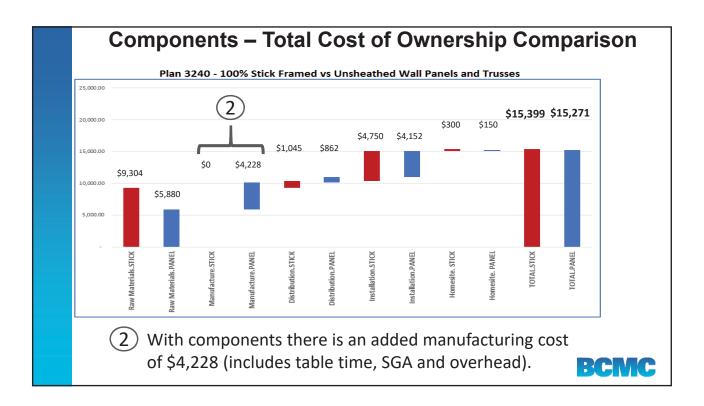
Framing Methods — We've Studied them All Stick Framing Optimized Framing Simple Wall Panels Value Add Wall Panels Advanced Framing MALS Lumber shipped built to homesite All cutting sking and framing done on site Value Add wall Panels Plate material precut and marked and packaged as litts in plant Plate material precut and marked and packaged as litts in plant Value Add wall Panels Advanced Framing WALLS Plate material and stude as wall panels in plant Value Add wall Panels Advanced Framing WALLS Plate material and stude as wall panels in plant Value Add wall Panels Advanced Framing WALLS Plate material and stude as wall panels in plant, Value Add wall Panels Advanced Framing WALLS Plate material and stude as wall panels in plant, Value Add wall Panels Advanced Framing WALLS Plate material and stude as wall panels in plant, Value Add wall Panels Advanced Framing WALLS Plate material and stude as wall panels in plant, Value Add wall Panels Advanced Framing WALLS Plate material precut and marked are passenbled as wall panels in plant, Value Add wall Panels Advanced Framing WALLS Plate material and stude as wall panels in plant, Value Add wall Panels Advanced Framing WALLS Plate material precut and assembled as wall panels in plant, Value Add wall Panels Plate material precut and assembled as wall panels in plant, Value Add wall Panels Plate material precut and sembled as wall panels in plant, Value Add wall Panels Plate material precut and sembled as wall panels in plant, Value Add wall Panels Plate material precut and sembled as wall panels in plant, Value Add wall Panels Plate material precut and sembled as wall panels in plant, Value Add wall panels Plate material precut and sembled as wall panels in plant, Value Add wall Panels Plate material panels in plant, Value Add wall Panels Plate material panels in plant, Value Add wall Panels Plate material panels in plant, Value Add wall Panels Plate material panels in plant, Value Add wall Panels Pl

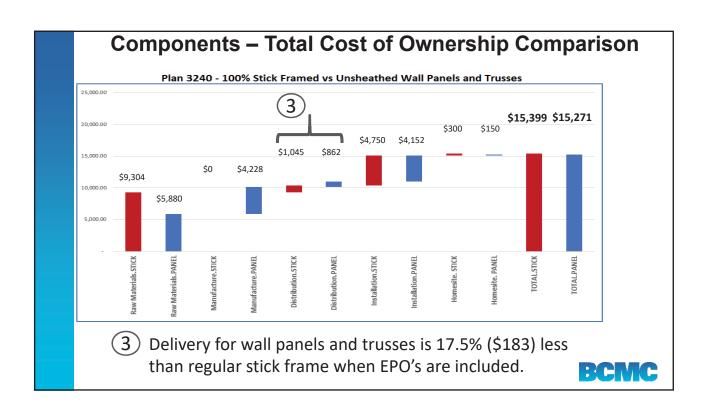
Keys to Success

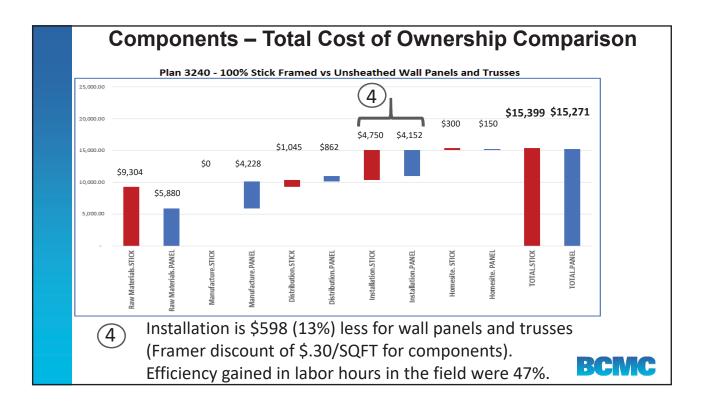
- Understand the pricing structure in the template so a longer term pricing model can be developed and managed
- Understand the component manufacturers capacity and the "optimal" starts per week they can take before they have to raise margins.
- Book out the table time for a one year or a two year deal and focus on VE and process and improvement to remove costs
- Be disciplined. If another supplier comes in with a lower price, understand it might be a short term solution for them to fill in before a larger project comes on board and they are planning on increasing your price within 3-6 months
- Put what's been agreed to in writing and review every quarter (DFW Example). Include weekly commitments, communication schedule and SLA

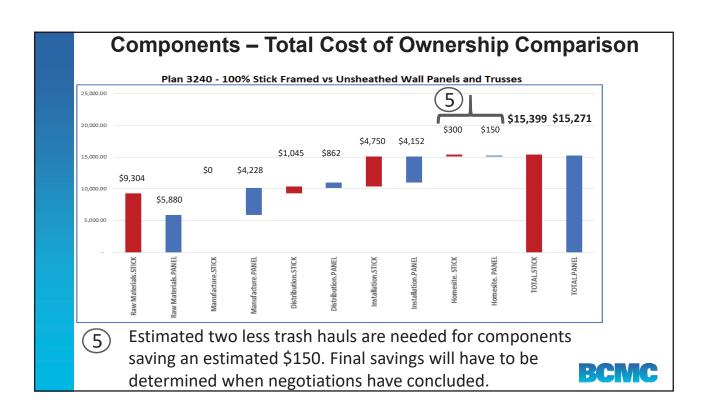


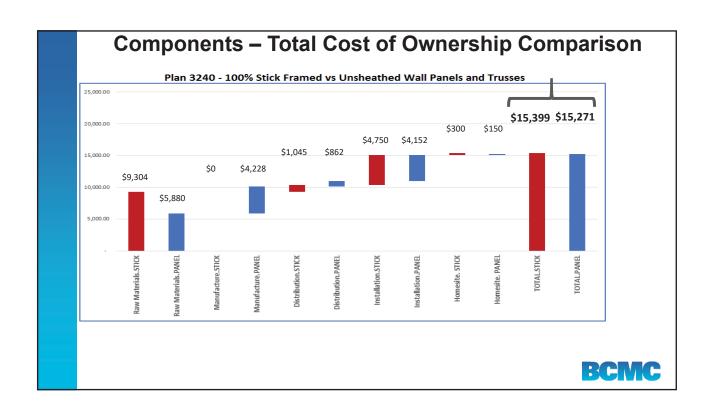


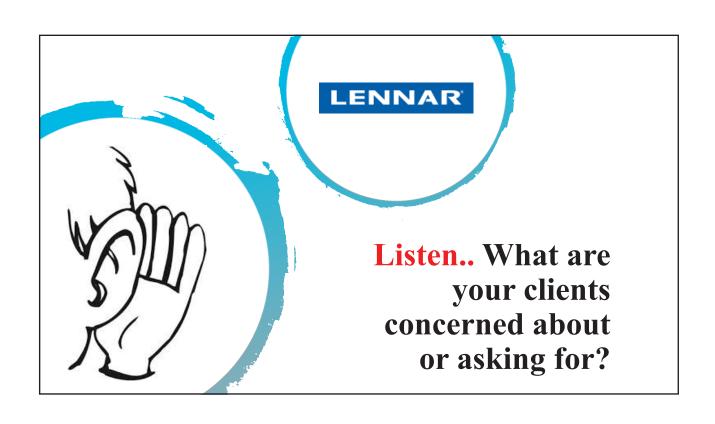








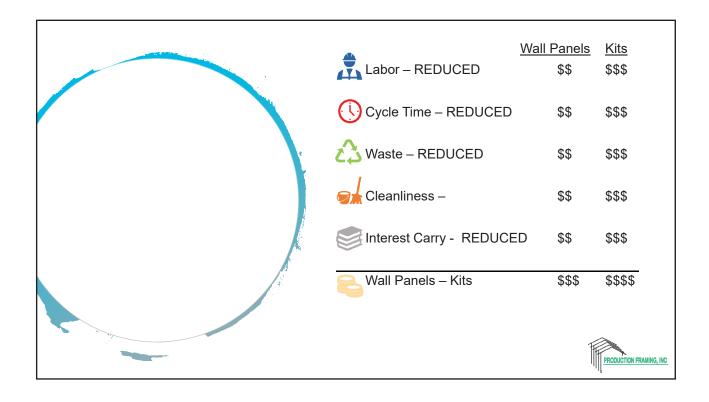




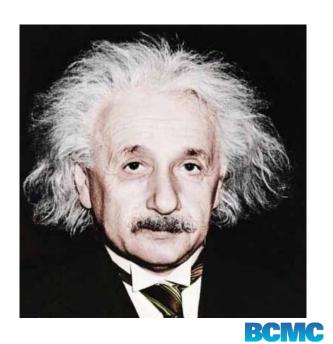








"Insanity: doing the same thing over and over again and expecting different results." – Albert Einstein



Building and Maintaining Relationships Are Key



FramersBuilders



Evaluation of Operations

- Volume
- Capacity (Current vs. Increased)
- Machinery & Efficiencies
- Crews



Transparency

- Broke Down Line Items
 - Engineering
 - Delivery
 - SG&A
 - Profit Margin
 - EBITA

Earnings Before Interest, Taxes, Depreciation & Amortization

EBITDA =

Net Income + Taxes

+ Interest Expense

+ Depreciation & Amortization

E = Earnings

B = Before

I = Interest

T = Tax

D = Depreciation

A = Amortization



Volume vs. Margin Balance

- Re-evaluate bidding
- Three-tiered system
- Consistency is huge





Final Thoughts

- There are many benefits to panelization/components <u>but it has to reduce total cost</u>. Higher efficiency should mean lower costs for the builder and its partners.
- To achieve a net cost savings, it's imperative that there is transparency with costs and productivity drivers, and, the pricing reflects those drivers. For example, if framing time is significantly reduced as a result of panels, pricing needs to reflect that.
- The builder has a responsibility as well to be a low cost-to-serve model for its trade and supply partners.



Questions?

- Kemp Gillis
 - Email: kemp.gillis@lennar.com
- Doyle Headrick
 - Email: doyle@productionframing.com
- Chad Nuessle
 - Email: chad.nuessle@lennar.com
- Jason Walsh
 - Email: jasonw@caltrusframe.com



Learning Labs

Wednesday

- 1 pm Partnering with a National Builder
- 2:30 pm Best Practices for Developing a Local Workforce
- 4:00 pm Designing for the Code

Thursday

- 12 pm Knowing Your People to Keep Your People
- > 1:30 pm Safety
- 3 pm Cybersecurity

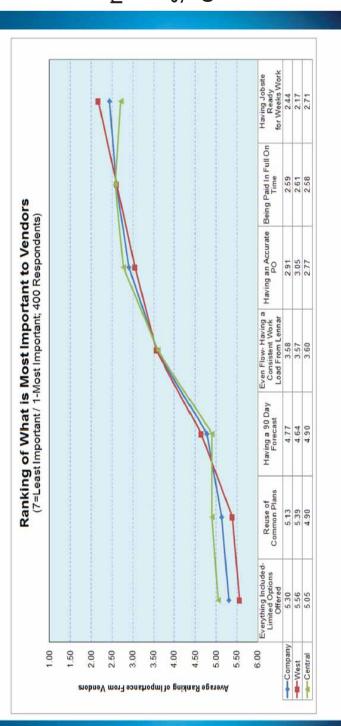


Please Fill Out Your Session Evaluation



What's Important to our Trade Partners

TICKLED & DELIGHTED TRADE PARTNERS



Lennar strives to be the "Builder of Choice" for its trade partners.

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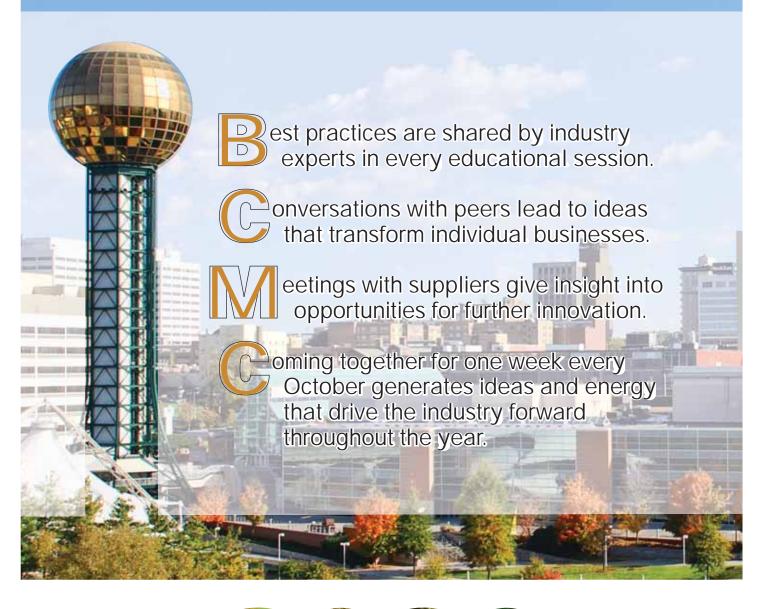


em All	Advanced Framing	MALLS All walls, floors and stairways are fabricated and assembled as panels & components in plant Panels & components shipped to homesite Home is assembled with use of a crane on-site, in accelerated timeframe	Floor joists (can be either open web floor trusses or EWP), are assembled with sub-floor as floor panels, and shipped to homesite as completed floor panels	• Use individual roof trusses, or • Assemble roof sections on site to be lifted in place by crane STAIRWAYS • Prefabricated in plant ACCELERATED ON SITE ASSEMBLY • Just-in-time delivery of materials • Use of crane to place assemble all components on site. • 2 story, 2500sf homes framed to top plate of 2 nd story in 1 day
Framing Methods – We've Studied them All	 Value Add Wall Panels 	 WALLS Plate material, studs, and sheathing assembled as wall panels in plant May be enhanced with additional value add components such as windows, rough plumbing, rough electrical, insulation 	FLOORS • Same as stick framing	ROOFS • Same as stick framing, typically using trusses
	Simple Wall Panels	WALLS • Plate material and studs assembled as wall panels in plant • Wall panels shipped to homesite • Sheathing shipped in bulk to homesite and applied on site	FLOORS • Same as stick framing	ROOFS • Same as stick framing, typically using trusses
	Optimized Framing	 WALLS Plate material precut and marked and packaged as kits in plant Studs & sheathing shipped in bulk to homesite Kits used with studs to assemble wall panels on site Sheathing applied on site 	FLOORS • Same as stick framing	ROOFS • Same as stick framing, typically using trusses
Fram	Stick Framing	WALLS • Lumber shipped bulk to homesite • All cutting, sizing and framing done on site	Engineered wood or open web floor trusses Shipped in bulk to homesite Individual members placed onsite site Subfloor cut and fastened on-site	• Could be stick framed (Houston) or • individual trusses shipped & placed on site. Roof sheathing applied on site once roof trusses are in place



Notes:	

How BCMC Contributes to Your Business Success



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MATCHPOINT® DIRECTORIVE™ SYSTEM

WASTE LESS LABOR, SPACE, LUMBER AND PRODUCTION TIME.

MiTek's MatchPoint® DirectDrive™ System is a fully integrated software and material handling system boosts roof truss cutting and assembly for greater plant productivity.

The MatchPoint® DirectDrive™ System:

- → A cellular approach to truss manufacturing that takes multiple manually managed processes and coordinates them as a whole
- → Utilize software and machinery relationship to stabilize the manufacturing schedule thus allowing for better planning and less variability
- → Pick, cut, and deliver material to a build station with no hands touching the material
- → Designed to address labor shortages, complex truss designs, material handling issues, and productivity demands

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