

# CITY OF NAPOLEON GENERAL PERMIT APPLICATION

THIS APPLICATION IS FOR RESIDENTAL CONSTRUCTION INCLUDING BUILDING, ELECTRICAL,  
PLUMBING, MECHANICAL & REMODELING

P-15-0328  
Building

DATE 9-2-2015 JOB LOCATION 856 Scott St.  
 OWNER Lamar H. Green (Shirley Houston) TELEPHONE # 419-966-8695  
 OWNER ADDRESS 18295 Co Rd. M1  
 CONTRACTOR Green Light Remodeling (Lamar Green) CELL PHONE # 419-966-8695  
 DESCRIPTION OF WORK TO BE PERFORMED Remodel

ESTIMATED COMPLETION DATE 11-15-2015 ESTIMATED COST \$ 800

Affected Floor Area (AFA): In existing structures, it is the area affected by the improvement, i.e. a new wall dividing a room (the AFA would be only the room and not all the rooms).

DESCRIPTION	FEE	TOTAL COST
<b>BUILDING:</b>		
<i>Decks</i>	\$25.00	\$
<i>Addition &amp; Alterations</i> Square foot in (AFA) _____ x \$0.05 = \$ _____ +	\$25.00 =	\$ <u>25.00</u>
<b>Garage and Shed over 200 SF (Detached)</b>	\$25.00	\$
<b>Siding and/or Roofing</b>	\$25.00	\$ <del>25.00</del>
<b>Windows/Doors</b>	\$25.00	\$
<b>ELECTRICAL:</b>		
<i>Electrical</i> Circuits in (AFA) _____ x \$3.00/Circuit = \$ _____ +	\$25.00 =	\$
<b>Electrical Service Upgrade</b>	\$25.00	\$
<b>MECHANICAL:</b>		
<b>Water Heater</b>	\$25.00	\$
<b>Furnace and/or AC Replacement</b>	\$25.00	\$
<b>PLUMBING:</b>		
<i>Plumbing</i> Traps in (AFA) _____ x \$3.00/Trap = \$ _____ +	\$25.00 =	\$
<b>TOTAL plus Ohio Board of Building Standards Fee 1%</b>		\$ <u>25</u>

**TOTAL FEE:** \$ 25.25

I FULLY UNDERSTAND THAT NO EXCAVATION, CONSTRUCTION OR STRUCTURAL ALTERATION, ELECTRICAL OR MECHANICAL INSTALLATION OR ALTERATION OF ANY BUILDING STRUCTURE, SIGN, OR PART THEREOF AND NO USE OF THE ABOVE SHALL BE UNDERTAKEN OR PERFORMED UNTIL THE PERMIT APPLIED FOR HEREIN HAS BEEN APPROVED AND ISSUED BY THE CITY OF NAPOLEON BUILDING/ZONING DEPARTMENT.

*I hereby certify that I am the Owner of the named property, or that the proposed work is authorized by the Owner of record and that I have been authorized by the Owner to make this application as his/her authorized agent and I agree to conform to all applicable laws of the jurisdiction. In addition, if a permit for Work described in this application is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit.*

**I HEREBY ACKNOWLEDGE THAT I HAVE READ AND FULLY UNDERSTAND THE ABOVE LISTED INSTRUCTIONS.**

SIGNATURE OF APPLICANT: [Signature] DATE: 9-2-2015

PRINT NAME: Lamar H. Green

BATCH # 32758 CHECK # 50360 DATE 9/2/15

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 \*\*\* FAX TX REPORT \*\*\*  
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TRANSMISSION OK

JOB NO. 0551  
 DESTINATION ADDRESS 14195928351  
 PSWD/SUBADDRESS  
 DESTINATION ID  
 ST. TIME 08/31 15:07  
 USAGE T 00' 39  
 PGS. 1  
 RESULT OK

Engineered Lumber Residential Guide

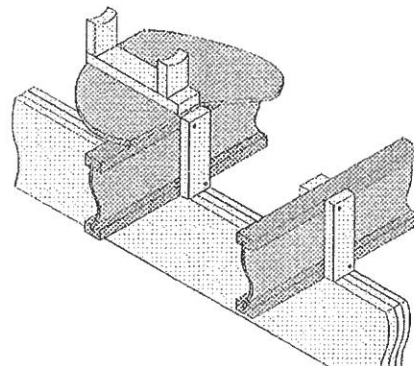
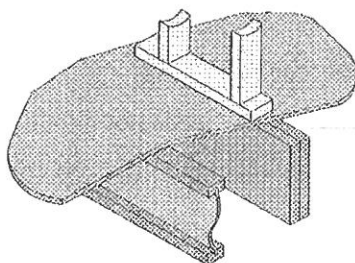
General Notes for Multiple-Piece GP Lam<sup>®</sup> LVL Members

1. Confirm adequacy of the beam (depth and thickness) for carrying the designated load.
2. Stress level for nail, bolt, and screw values is 100%. Increases of 15% for snow loaded roof conditions or 25% for non-snow roof conditions are permitted.
3. Top and bottom rows of fasteners should be 2" from edge. Minimum end distance for all fasteners is 2". Maximum end distance for nails is 6" and for screws and bolts is 12". For staggered fastening patterns for screws and bolts, the maximum end distance of 12" applies to both rows.
4. Bolt holes are to be 1/32" to 1/16" larger diameter than the bolt. Bolts must meet or exceed ASTM A 307 or SAE Grade 2. Every bolt must extend through the full thickness of the member. Use washers under head and nut. Carriage bolts may be used, but the outermost portion of the head may not be drawn in beyond flush with the outside face of the LVL member.
5. For three-piece members attached with nails or screws, specified attachment is from each side.
6. To minimize rotation, 4-ply members should only be used when loads are applied to both sides, or completely across the top of the member.
7. 4-ply members, regardless of depth, must be attached using bolts or screws.

Fastening Recommendations for Top-Loaded, Multiple-Piece Members<sup>1</sup>

Member Depth	2-Ply	3-Ply	4-Ply
7 1/4"-11 1/8"	2 rows 16d nails at 12" o.c.	2 rows 16d nails at 12" o.c. <sup>2</sup>	2 rows 1/2" bolts at 24" o.c. <sup>3</sup> , or 2 rows 1/4" x 6" WS or SDS screws at 24" o.c. <sup>2,4,5</sup> , or 2 rows 1/4" x 6 3/4" TrussLok <sup>™</sup> screws at 24" o.c. <sup>2,5</sup>
14"-23 1/8"	3 rows 16d nails at 12" o.c.	3 rows 16d nails at 12" o.c. <sup>2</sup>	2 rows 1/4" x 6 3/4" TrussLok <sup>™</sup> screws at 24" o.c. <sup>2,5</sup>

1. See page 49 for diagrams corresponding to these fastening patterns. For top-loaded nailed multiple-piece members, nails can be 16d box, 16d sinkers, or 16d commons.
2. Stagger each row of fasteners by 12".
3. Specified attachment is from each side.
4. United Steel Products WS series or Simpson Strong-Tie<sup>®</sup> SDS series screws installed per manufacturer's recommendations.
5. FastenMaster<sup>®</sup> TrussLok<sup>™</sup> screws installed per manufacturer's recommendations. Do not overtighten screws in an attempt to countersink them.



P-15-0328

856 Scott St. House

