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04.03.17

AHO ARCHITECTS, LLC
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Express Oil Change & Tire Engineers

Single Building - Right Hand Oil Change

Augusta, Georgia

FINAL

No.	Description	Date

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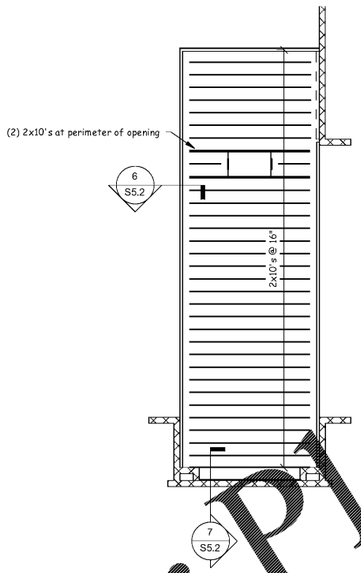
Roof Framing Plan

Project number	16031
Date	04.03.17
Drawn by	jcj
Checked by	jd

S3.1

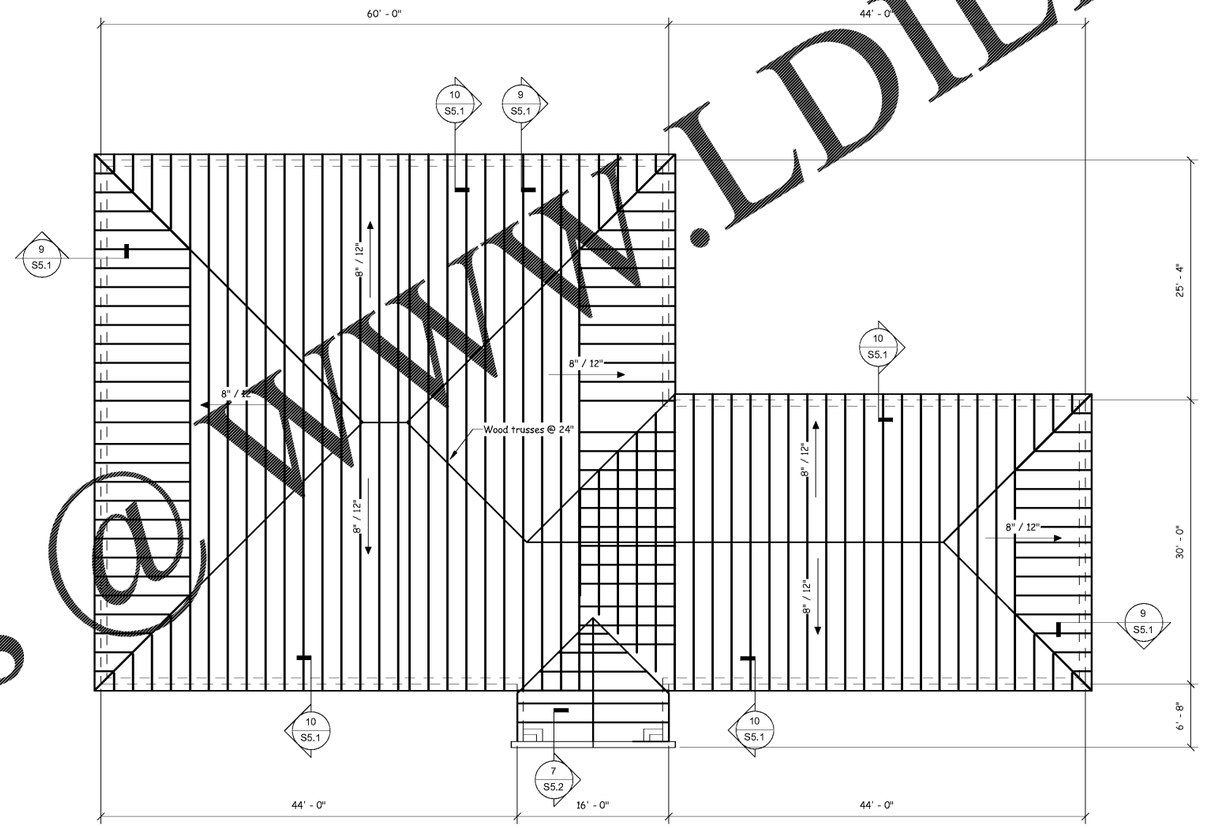
Scale: As indicated

3/31/2017 10:44:47 AM



EQUIPMENT PLATFORM FRAMING PLAN

1/8" = 1'-0"



ROOF FRAMING PLAN

1/8" = 1'-0"

Sheet Notes:

1. See Sheet No S0.x for typical details and general notes.
2. Reference all elevations to finish floor elevation (+) 0'-0"
3. Roof construction 5/8" plywood deck with H-clips. Attach with 8d nails @ 6" o.c..
4. Refer to architectural drawings for all dimensions, slopes, elevations, etc... not illustrated on this plan. Coordinate all final dimensions and elevations with architectural.
5. Truss loading: Top Chord Dead Load = 10 psf, Bottom Chord Dead Load = 10 psf, use Total dead load = 10psf for wind load calculations.
6. Truss requirements: (note that all of these requirements must be included in the truss submittal prior to receiving approval)
   a) Furnish design calculations sealed by a Professional Engineer licensed in the state of that the project is located for all truss members.
   b) Truss manufacturer shall specify and provide all truss to truss and truss bearing connections, and not contain mention of "by others" in relation to design.
   c) Truss manufacturer shall be responsible for providing and illustrating all temporary and permanent bracing required.

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