Pricing Report

770-781-8279

Elite 4.9
11/26/2014
31372
A

Buyer acknowledges and agrees that this quotation is not valid for plan and specification projects since it is based on the Manufacturer's product standards only.
Any Buyer-supplied information has been used only for general reference and the Manufacturer's scope of work is strictly limited as described herein.

Seller Information

P.O. Number	**N/A**
Buyer Number	**31372 (6*31372)**
Name	**L T H Steel Structures Inc**
C/O (if required)	**N/A**
Mailing Address	**1184 County Line Rd.** **Cumming, GA, 30040**
County	**N/A**
Physical Address	**1184 County Line Rd.** **Cumming, GA, 30040**
County	**N/A**
Attention	**L T Harvey**
Phone	**770-781-8279**
Fax	**678-208-5613**
Night Phone	**N/A**
Cell Phone	**678-936-4494**
E-Mail	**larry@lthsteelstructures.com**

Owner Information

Name	
Contact	
Phone Number	
Address	
	Waller, TX, 77484
County	**Waller**
End Use of Building	**2B MANUFACTURING - WAREHOUSING**

Shipping

Shipping Terms	**FOB plant with Freight allowed to jobsite**
Shipping Contact	**N/A**
Ship To	**N/A** **Waller, TX, 77484**
County	**Waller**
Day Phone	**N/A**
Night Phone	**N/A**
Shipping Weight	**97,043.53 lbs**
Miles to Jobsite	**44.00**
Shipping From	**Houston, TX**
Add Export Overages	**No**
Requested Delivery	**12/31/2014**
Truck Tarps	**No**

Jobsite Information

Address	**N/A** **Waller, TX, 77484**
County	**Waller**

Credit Information

Contact	**N/A**
Phone	**N/A**

General Contractor

Name	**N/A**
City	**N/A**
State	**N/A**

Sub-Erector

Name	**N/A**
City	**N/A**
State	**N/A**

Lender

Name	**N/A**
Phone	**N/A**
Lender Address	**N/A** **N/A, N/A**

Credit Terms	
Tax Exempt Status	**Taxable**
Tax Exempt Number	**N/A**

Drawings & Documentation

Qty	Type	Purpose	Seal	Ship To
3	Anchor Rod Only	For Construction	Sealed	Buyer
3	Erection	For Construction	Sealed	Buyer
1	Letter of Cert.		Sealed	Buyer

Show Mem Sizes & Conns	**Yes**
Send Dwgs Express Delivery	**Yes**
Corp of Engs, DOD, DOE Fed	**No**

Requested Mailing Dates

Final Anchor Rod	**12/31/2014**
Approval	**N/A**
Permit	**N/A**

General Information

Project ID	**lth**
Material Origin	**Non-Domestic Steel Allowed**
Estimator	**lth**
City Limits	**Inside**
Project Status	**Production**
Quote Request	**No**
Quote Requested Date	**N/A**
MBMA Complexity	**3**
Int. Use: (Drft/Eng Pts)	**(8.00/2.00)**
Min. EW Anc. Rod Dia.	**5/8**

Loads

Project Use Category	**Commercial**
Building Code	**2012 IBC**
Jobsite Address	**N/A** **Waller, TX, 77484**
County	**Waller**

Live/Wind

Live Load	**20.000 psf**
Trib. Area Reduction Allowed	**Yes**
Wind Exposure	**Exposure C**
Hurricane Coastline	**No**
Wind Category	**N/A**
Miles From Coastline	**N/A**
Elevation Above Sea Level	**N/A**
Rain Intensity	**10.0000 in/hr**

Snow

Ground Snow Load	**5.000 psf**
Min Roof Snow Load	**0.000 psf**
Snow Exposure	**Fully Exposed**
Rain Load	**N/A**

Seismic

Spectral Response(Ss)	**7.20 %**	% of Snow Load for Seismic	**Normal**
Spectral Response(Sh)	**N/A**	Seismic Zone	**N/A**
Spectral Response(S1)	**3.90 %**	Near Source Factor	**N/A**
Spectral Response(S2)	**N/A**	Design Seismic for Schools	**N/A**
Accelerated Coefficient(Aa)	**N/A**	Site Class/Soil Type	**(D) Stiff Soil**
Velocity Coefficient(Av)	**N/A**		

Sustainability and Energy Efficiency

Sustainability Goal	**Other/Local**
Climate Controlled Building	**No**
Energy Efficiency Code	**N/A**
Has Panel Air Infiltration Requirements	**No**

New Building A - 100x120x40

Label - Name	**A - 100x120x40**	Frame Type	**Symmetrical**
Structure	**New**	Elevation A	**Sidewall**
Type	**Stand Alone**		

Loads, Wind Enclosure, Deflections & Sidesway

Building Loads

Roof Snow Load By Design	**5.000 psf**
Risk Factor	**II - Normal**
Thermal Condition	**All Others**
Seismic Design Category	**A**
Wind Speed	**125.00 mph**

Importance Factors

Snow Is	**1.00**
Wind Iw	**N/A**
Seismic Ie	**1.00**
Designed Snow Exposure	**Fully Exposed**

Wind Enclosure

Enclosure	**Calculated - Enclosed**
Are all Framed Openings enclosed with materials designed to resist building wind loads?	**Yes**
Are all Open Areas for Other enclosed with materials designed to resist building wind loads?	**Yes**
Open Building Condition	**Obstructed flow**

Uniform Collateral Loads

Ceiling Load	**0.000 psf**
Ceiling Type	**N/A**
Brittle Wall/Dryvit	**No**
Other	**1.000 psf**

Deflections

Purlins

Live	**L/150**	**Default**
Snow	**L/180**	**Default**
Wind	**L/180**	**Default**
Total Gravity	**L/120**	**Default**
Total Uplift	**N/A**	

Rafters

Live	**L/180**	**Default**
Snow	**L/180**	**Default**
Wind	**L/180**	**Default**
Total Gravity	**L/120**	**Default**
Total Uplift	**N/A**	

Girts	**L/90**	**Default**
Wall Panel Total Wind	**L/60**	**Default**
Endwall Columns	**L/120**	**Default**

Sidesway

Crane

Crane	**H/100**	**Default**

Frame

Live	**H/60**	**Default**	**(H/60)**
Snow	**H/60**	**Default**	**(H/60)**
Wind	**H/60**	**Default**	**(H/60)**
Total Gravity	**H/60**	**Default**	**(H/60)**
Total Wind	**H/60**	**Default**	**(H/60)**
Total Seismic	**H/50**	**Default**	**(H/60)**

Topography - Escarpments

Does the building lie on the upper half of a hill, ridge, or escarpment?	**No**
Is this hill, ridge or escarpment unobstructed in any direction by another similar topographic feature within a distance of 100 times its height or 2 miles (3.21 km), whichever is less?	**No**
Is the hill or escarpment at least twice as tall as any other topographic features within 2 miles (3.21 km)?	**No**
Does the average slope on the top half of the hill, ridge, or escarpment equal or exceed 20% (11.3")?	**No**
Is the height of the hill, ridge or escarpment equal to or greater than 15 feet (49.21 m) for Exposure C or D, or 60ft (196.8 m) for Exposure B?	**No**

Topographic Effects

Hill Shape	**N/A**
Lh, Horizontal distance of crest to half height of hill or escarpment	**N/A**
H, Height of Hill or Escarpment	**N/A**
X, Distance From the Crest to the Building Site	**N/A**

Geometry, Sidewalls & Endwalls

Width	**100'-0"**	Length	**120'-0"**

SWA

Eave Height	**40'-0"**
Roof Slope	**1.000000 / 12**
Distance To Ridge	**50'-0"**
Girts	**Optimize - Bypass(8.0" Designed)**

SWC

Eave Height	**40'-0"**
Roof Slope	**1.000000 / 12**
Distance To Ridge	**50'-0"**
Girts	**Optimize - Bypass(8.0" Designed)**

New Building A - 100x120x40 Continued...

Geometry, Sidewalls & Endwalls Continued...

EWB

Type	**Bearing Frame with Hot-Rolled Rafter**
Girts	**Optimize - Bypass(8.0" Designed)**
User Specified Setback	**System Standard 1'-2"**
Designed Setback	**1'-2"**
Purlins	**Optimize (8" Designed)**
Steel Shop Coat	**Red**
Bolt Finish	**Plated**

EWD

Type	**Bearing Frame with Hot-Rolled Rafter**
Girts	**Optimize - Bypass(8.0" Designed)**
User Specified Setback	**System Standard 1'-2"**
Designed Setback	**1'-2"**
Pregalvanized Secondary	**No**
Hot-Dipped Primary	**No**
Seal Welds	**N/A**

Bracing

Roof	**Rod**	(EWB to EWD) @ Bays	**2, 4**
SWA	**2 Tier Rod**	(EWB to EWD) @ Bays	**1, 5**
SWC	**2 Tier Rod**	(EWD to EWB) @ Bays	**5, 1**
EWB	**2 Tier Rod**	(SWC to SWA) @ Bays	**5, 3**
EWD	**2 Tier Rod**	(SWA to SWC) @ Bays	**1, 3**
Purlins	**Knock-In Bridging Angles Allowed**		
Girts	**Knock-In Bridging Angles Allowed**		
Rafter Flange Braces	**Standard**		
Column Flange Braces	**Standard**		

Portal Frames

SWA

Rod Tiers Above	**N/A**
Max Column Web Depth	**0.0000"**
Max Rafter Web Depth	**0.0000"**

SWC

Rod Tiers Above	**N/A**
Max Column Web Depth	**0.0000"**
Max Rafter Web Depth	**0.0000"**

* Note - If Rods are selected, Manufacturer may adjust bracing tiers or substitute angle for a more efficient design.

Spacing

Bay Spacing	**(EWB-EWD)**		**5@24'-0"**
EWB Column Spacing	**(SWC-SWA)**		**5@20'-0"**
EWD Column Spacing	**(SWA-SWC)**		**5@20'-0"**
EWB Column Recesses	**(SWC-SWA)**		**0.0", 0.0", 0.0", 0.0", 0.0", 0.0"**
EWD Column Recesses	**(SWA-SWC)**		**0.0", 0.0", 0.0", 0.0", 0.0", 0.0"**

* Note - Negative column recess raises the base of the column above the finished floor.

SWA Girt Spacings	**(Base to Eave)**	**System Standard**	**3'-6", 3'-10", 6'-0", 6'-0", 6'-0", 6'-0", 4'-3",**
SWC Girt Spacings	**(Base to Eave)**	**System Standard**	**3'-6", 3'-10", 6'-0", 6'-0", 6'-0", 6'-0", 4'-3",**
EWB Girt Spacings	**(Base to Peak)**	**System Standard**	**3'-6", 3'-10", 6'-0", 6'-0", 6'-0", 6'-0", 4'-3", 5'-8 1/2",**
EWD Girt Spacings	**(Base to Peak)**	**System Standard**	**3'-6", 3'-10", 6'-0", 6'-0", 6'-0", 6'-0", 4'-3", 5'-8 1/2",**
Purlin Spacing	**(Nominal Horizontal Distance)**	**System Standard**	
Designed Purlin Spacings on the Slope - SWA		**(Eave to Peak)**	**2@4'-4 9/16", 8@5'-0 3/16"**
Designed Purlin Spacings on the Slope - SWC		**(Eave to Peak)**	**2@4'-4 9/16", 8@5'-0 3/16"**

* Note - Purlin and girt depths, DESIGNED purlin locations, and SYSTEM SPECIFIED girt locations are supplied for reference only, and may be changed at Manufacturer's discretion without notice unless specifically stated otherwise in the "Notes" section of this document.

Frame Groups

Group Number	**1 (Clearspan)**
Frame Lines	**2 to 5**
Hardened Washers for High Strength Bolts	**No**

SWA

Column	**Tapered Allowed**
Unbraced	**No**
Max Column Web Depth	**60.0"**
Max Rafter Web Depth	**60.0"**
Exterior Column Elevation	**At Finished Floor**

SWC

Column	**Tapered Allowed**
Unbraced	**No**
Max Column Web Depth	**60.0"**
Max Rafter Web Depth	**60.0"**
Exterior Column Elevation	**At Finished Floor**

Roof Panel (12,796 sqft)

Type	**PBR**
Gauge	**26**
Thickness	**N/A**
Color	**SIG - 200 TBD**
Finish Warranty	**Yes**
Interior Panel	**N/A**
R Value	**N/A**
Exterior Skin	**N/A**
Seamer Rental	**N/A**

Fastener Information

Type	**Self-Drilling**
Head Finish	**Long-Life**
Length	**1-1/2"**

Options

SS Clip Type	**N/A**
Thermal Blocks	**N/A**
FM-4471 Roof Panel Anchorage	**No**
UL90	**Yes**
Eave Icing	**No**
Wide Tape	**No**
Purchase Hand Crimper to ship with Panels	**No**

Weathertightness Warranty

Type	**N/A**
Term	**N/A**

* Note - An asterisk (*) next to the color indicates a Signature 300 color selection.

* Note - Insulation not included unless specified on the Insulation page of this document.

Wall Panel (19,400 sqft)

Type	**PBR**
Gauge	**26**
Thickness	**N/A**
Color	**SIG - 200 TBD**
Finish Warranty	**Yes**
Interior Panel	**N/A**
R Value	**N/A**

Fastener Information

Type	**Self-Drilling**
Head Finish	**Standard**
Length	**1-1/2"**

Options

Reverse Rolled	**No**
Concrete Notch	**No**
Sealed Wall	**Yes**
Eave Closure	**Yes**
Rake Closure	**Yes**
Base Option	**Base Angle and Flash - Match Wall Color**
Base Trim	**N/A**
Base Color	**SIG - 200 TBD**
Base Closure Strips	**Yes**
Outside Metal EW Closures	**No**
Foam Tape (If applicable)	**No**

* Note - An asterisk (*) next to the color indicates a Signature 300 color selection.

Trim

SWA Options

Trim Type	**Gutters and Downspouts**
Gutter Type	**Southern**
Gutter Type by Design	**Southern**

SWC Options

Trim Type	**Gutters and Downspouts**
Gutter Type	**Southern**
Gutter Type by Design	**Southern**

EWB Options

Trim Type	**Rake Trim**

EWD Options

Trim Type	**Rake Trim**

Color Selections

Eave	**N/A**
Rake	**SIG - 200 TBD**
Corner	**SIG - 200 TBD**
Gutters	**SIG - 200 TBD**
Downspouts	**SIG - 200 TBD**
Roof to Roof	**None**
Roof to Wall	**None**

Trim Profile	**Classic**

Trim is 26 gauge unless noted otherwise.

(*) Denotes Signature 300 color.

Trim for roof/wall system with Sig 300 color is 24 gauge.

* Note - Gutters selected may differ from the Gutters designed.

New Building A - 100x120x40 Continued...

Accessories

Downspouts

Elevation	**SWA**	Distance From Left Column	**0'-0"**
Bay	**N/A**	Distance From Left Steelline	**0'-0"**
Quantity	**5**	Elbow	**Yes**
Height	**40'-0"**	Trim	**SIG - 200 TBD**
Elevation	**SWC**	Distance From Left Column	**0'-0"**
Bay	**N/A**	Distance From Left Steelline	**0'-0"**
Quantity	**5**	Elbow	**Yes**
Height	**40'-0"**	Trim	**SIG - 200 TBD**

Walk Doors

Elevation	**EWB**	Distance From Left Steelline	**68'-6"**
Bay	**4**	Distance From Left Column	**8'-6"**
Quantity	**1**	Distance From Floor	**0'-0"**
Size	**3070**	Trim	**SIG - 200 TBD**
Style	**M - Solid**	Lockset	**Panic**
Type	**Knock Down**	Swing	**N/A**
Primer Color	**White**	Glazing	**N/A**
In Liner	**No**	Options	**Insulated**
ADA Door Compliancy	**No**	Closer	**No**
Wind Rated	**No**		

DBCI Doors

Elevation	**SWA**	Distance From Left Steelline	**52'-0"**
Bay	**3**	Distance From Floor	**0'-0"**
Quantity	**1**	Distance From Left Column	**4'-0"**
Series	**5000**	Resist Wind Load	**Yes**
Size	**16X18**	Insulated	**No**
Color	**Burnished Slate**	Seal	**Header Seal**
		Operator	**1/2 HP Electric Operator (with Remote Transmitter)**
		Remote Transmitter	**Yes**
		Hood	**No**
Elevation	**SWA**	Distance From Left Steelline	**76'-0"**
Bay	**4**	Distance From Floor	**0'-0"**
Quantity	**1**	Distance From Left Column	**4'-0"**
Series	**5000**	Resist Wind Load	**Yes**
Size	**16X18**	Insulated	**No**
Color	**Burnished Slate**	Seal	**Header Seal**
		Operator	**1/2 HP Electric Operator (with Remote Transmitter)**
		Remote Transmitter	**Yes**
		Hood	**No**
Elevation	**EWB**	Distance From Left Steelline	**22'-0"**
Bay	**2**	Distance From Floor	**0'-0"**
Quantity	**1**	Distance From Left Column	**2'-0"**
Series	**5000**	Resist Wind Load	**Yes**
Size	**16X18**	Insulated	**No**
Color	**Burnished Slate**	Seal	**Header Seal**
		Operator	**1/2 HP Electric Operator (with Remote Transmitter)**
		Remote Transmitter	**Yes**
		Hood	**No**
Elevation	**SWC**	Distance From Left Steelline	**28'-0"**
Bay	**2**	Distance From Floor	**0'-0"**
Quantity	**1**	Distance From Left Column	**4'-0"**
Series	**5000**	Resist Wind Load	**Yes**
Size	**16X18**	Insulated	**No**
Color	**Burnished Slate**	Seal	**Header Seal**
		Operator	**1/2 HP Electric Operator (with Remote Transmitter)**
		Remote Transmitter	**Yes**
		Hood	**No**

* Note - A framed opening and framed opening flash is included for each DBCI Door.

Insulation

Insulation

Type	**Blanket**	**Insulate**	
Facing	**WMP-VR-R**	**SWA**	**No**
Tabs	**2 @ 3"**	**SWC**	**No**
Thickness	**4.00"**	**EWB**	**No**
Roof Insulation	**12,444 sqft**	**EWD**	**No**
Starter Rolls	**4'-0"**	**Roof**	**Yes**
Running Rolls	**6'-0"**	**Partition**	**No**
Roll Length	**N/A**		
Include Patch Tape	**Yes**		

Type	**Blanket**	**Insulate**	
Facing	**WMP-VR-R**	**SWA**	**Yes**
Tabs	**2 @ 3"**	**SWC**	**Yes**
Thickness	**4.00"**	**EWB**	**Yes**
Wall Insulation	**18,481 sqft**	**EWD**	**Yes**
Starter Rolls	**4'-0"**	**Roof**	**No**
Running Rolls	**6'-0"**	**Partition**	**No**
Roll Length	**N/A**		
Include Patch Tape	**Yes**		

Notes

Note: If project contains screw-down roof or wall panels, they may be up to 45'-0" in length (at Manufacturer's discretion) unless otherwise noted. If project contains standing seam panels, they may be up to 53'-0" in length (at Manufacturer's discretion) unless otherwise noted.

Note: NOTICE: Uniform visual appearance of Galvalume® Plus coated panels cannot be guaranteed. The Galvalume® Plus coating is subject to variances in spangle from coil to coil which may result in a noticeable shade variation in installed panels. The Galvalume® Plus coating is also subject to differential weathering after panel installation. Panels may appear to be different shades due to this weathering characteristic. If uniform visual appearance is required, Manufacturer recommends that our prepainted Signature® 200 or Signature® 300 panels be used in lieu of Galvalume® Plus. Shade variations in panels manufactured from Galvalume® Plus coated material do not diminish the structural integrity of the product. These shade variations should be anticipated and are not a cause for rejection.

Note: If soil profile other than (D), (4), (SD), (S4) is to be used, the Manufacturer requires a sealed letter or copy of a soils report from a registered design professional stating the soil type to be used in the design of the metal building.

Note: Any in-plant inspection requirements must be noted on this document, and will be at the Buyer's expense.

Note: Buyer acknowledges that, although minimum loads may be supplied automatically, it is Buyer's responsibility to determine the intended use of the Metal Building System ordered, its appropriateness for all loads to be encountered, including but not limited to, live load, wind load, snow/ice load, water load, collateral and auxiliary loads, as well as its appropriateness for drainage systems and compliance with the requirements of all governing code bodies, statutory and regulatory agencies.

Note: All design information provided is preliminary, including but not limited to "Designed", "System Standard" and "Default" design criteria. The Manufacturer will not be responsible for conditions resulting from changes in the final design unless that specific requirement is noted on the Purchase Order.

Note: Manufacturer's specifications, including welding standards and specifications, are applicable unless specifically described otherwise on this document. If plans, specifications, and/or Buyer's Purchase Order accompany this document, and there is a conflict between those documents and Manufacturer's standard specifications, the Manufacturer's standard specifications shall prevail unless specifically listed on this document. The words "See Attached" do not fulfill this reference requirement.

Note: The complexity rating is derived from the geometry and accessories input into the builder system. The use of Miscellaneous Adds, Project Notes, or any other modifications can influence this rating. Manufacturer reserves the right to change this rating at any time without notification.

Note: Anchor Rods are not supplied by Manufacturer unless noted specifically on this document. Embedment length is not designed by Manufacturer.

Note: All Support Beams (spandrel beams) are designed and priced with the assumption that the beam is located at or within 2'-0" of the top of the open area material and that the open area does not extend above the eave line and/or roofline.

Note: Buyer is responsible for determining the correct fastener length for use with the insulation used on the project. See the Help file or contact the Manufacturer for documents regarding the proper selection of fasteners, clips and thermal blocks.

Note: Structural paint is intended as a primer. The primers supplied by the Manufacturer are not intended to provide the uniformity of appearance of a finish coat nor to provide extended protection if subjected to prolonged exposure. If immediate erection of steel is not possible, it must be protected from exposure to atmospheric and/or environmental conditions that may be detrimental to primer performance. These conditions would include, but not be limited to, prolonged exposure to ultra-violet light resulting in possible fading and or spotting or standing water resulting in spotting, peeling or localized surface oxidation. Gray Primer in particular will show rust spots/streaks due to imperfections in the application process and the properties associated with Gray Primers. Primer touch-up due to transit abrasions and/or scratching during loading and unloading and erection is to be expected. Rusting or abrasions on structural members is not subject to customer rejection or claim for touch up. Additional guidelines can be found in the MBMA Commentary, the AISC Code of Standard Practice and the Manufacturer's Standard Specifications.

Note: The use of rainwater harvesting fixtures on this building may impact the gutter and downspout design and change the contract amount given herein.

Note: The manufacturer is not responsible for specifying or verifying proper insulation placement to the Commissioning Agent (CxA).

Note: Collateral loads have not been considered in roof panel design, thus the use of solar panels or other equipment placed directly on the panel may change the contract amount given herein.

Note: Recycled content will be provided per the Recycled Steel Institute industry averages for BOF and EAF methods as applicable.

Note: The material used to fabricate the building and its components will not necessarily be extracted or manufactured within 500 miles of the project site.

Note: Tape mastic is assumed to be excluded from the maximum VOC requirements, as it is considered outside of the weather-tight boundary by the manufacturer.

Note: The buyer confirms that the building is ordered properly to meet the following performance requirements:
a. Light pollution reduction measures, in particular the placement of door and windows relative to interior lighting fixtures, daylight harvesting, or views.
b. Special requirements of the Commissioning Agent (CxA)

Note: Any quoted delivery schedules are only approximations (Not Guarantees), are rendered as a convenience to the customer, and are subject to variations depending upon Manufacturer's shipment backlog at the time of order placement.

Note: The manufacturer will not guarantee any level of performance for air infiltration or air barrier performance. Furthermore, the manufacturer will not be responsible for any material or labor costs required to achieve any performance level of air infiltration for any wall or roof assembly or whole-building testing.

Note: Due to snow drift conditions, additional loads have been included for pricing, but are not included in the foundation reactions provided by the pricing program.

Quotation Summary

Project ID	**lth**
Owner	
Buyer P.O. Number	
Seller	**L T H Steel Structures Inc**
Seller Phone	**770-781-8279**
Seller Fax	**678-208-5613**

Estimated Weight (lbs)	**97,043.53**
Approved Factor (14 days)	**0.664176**
Weathertightness Warranty	**N/A**
Estimated Freight*	**Included**
Estimated Tax (0.00 %) Applicable tax will be added at the time of invoice.	**add tax**
Adjusted Contract Total (48.52 Tons, ECF: 1) Adjustment: -9.000 Authorized by: LTH	**$136,730.00**

NOTES

Estimated production time to be 6-8 weeks. If a sooner production time is needed, then we we can discuss the payment terms and establish this in writing after all is agreed.

This building has typical freight - if purchasing for another location then freight cost would need to be reconfigured accordingly to location.

A 30 % deposit amount required to begin the order for engineering prints with a balance due at time of freight delivery to be paid by certified bank cashiers check. All materials will need to be removed from th freight carriers by others and the responsibility of the owner to check all quantities and materials to be in new condition.

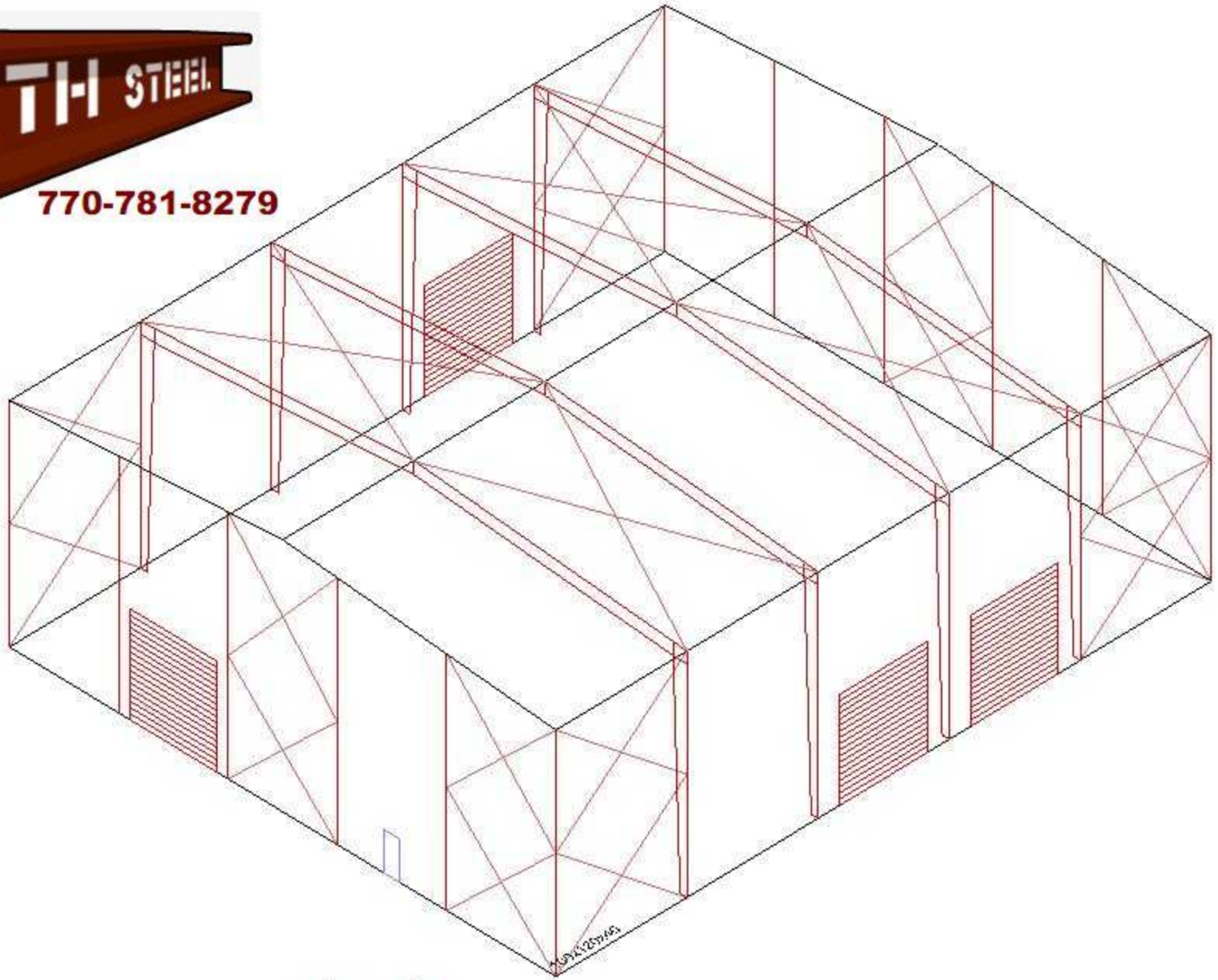
Acceptance of order _____Date_____

LTH Steel Structures Representative | Title | Date

For Office use Only: 49.5000, 10.1200, 2501.6470, 1.5000, 25.0000, 44.0000, 2625.0000, 2472.0000, 2387.0000, 564.0457, 1214.0000, 0.0000, 24295.0810, 3021.5990

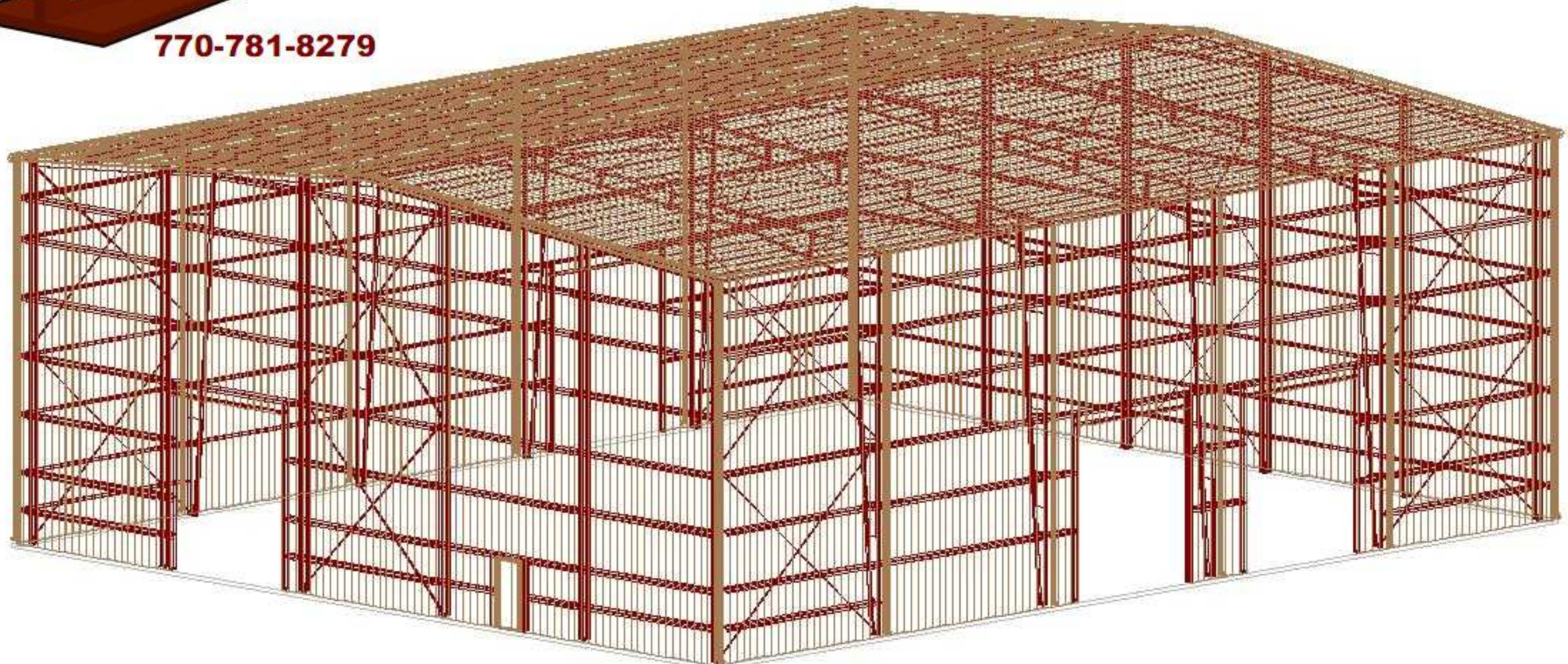
L.T.H STEEL

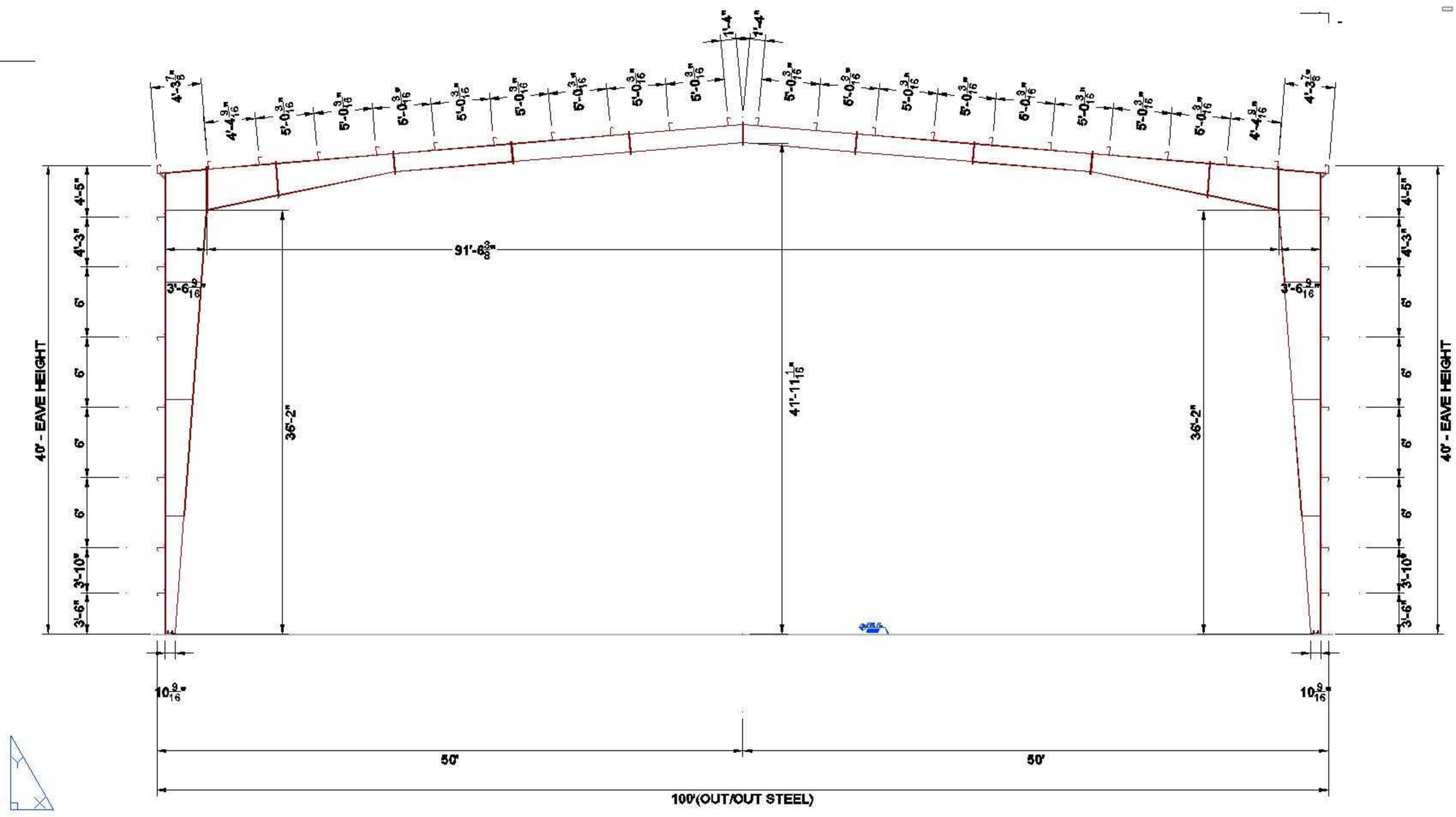
770-781-8279



L.TH STEEL

770-781-8279

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1'-4"
4'-3 7/8"
4'-4 9/16"
5'-0 3/16"
5'-0 3/16"
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5'-0 3/16"
4'-4 9/16"
4'-3 7/8"
91'-6 8/8"
3'-6 9/16"
3'-6 9/16"
40' - EAVE HEIGHT
4'-5"
4'-3"
6'
6'
6'
6'
3'-10"
3'-6"
36'-2"
41'-11 1/16"
36'-2"
10 9/16"
10 9/16"
50'
50'
100'(OUT/OUT STEEL)