

Town of Oakdale
228 Ballpark Drive
Oakdale, WI 54660

GENERAL NOTES

GENERAL REQUIREMENTS

NOTES AND DETAILS ON THE DRAWINGS SHALL TAKE PRECEDENCE OVER THESE GENERAL NOTES

ALL MATERIALS AND WORK PERFORMED SHALL CONFORM TO THE REQUIREMENTS OF THE 2018 WISCONSIN COMMERCIAL BUILDING CODE INCLUDING LOCAL ORDINANCES AND AMENDMENTS

ALL MATERIAL SHALL BE FURNISHED AS SHOWN HEREIN UNLESS THE OWNER OR ENGINEER OF RECORD APPROVES EQUAL ALTERNATIVES

NO CHANGES ARE TO BE MADE TO THESE PLANS WITHOUT THE KNOWLEDGE AND WRITTEN CONSENT OF THE ENGINEER OF RECORD. THE CONTRACT DRAWINGS AND SPECIFICATIONS REPRESENT THE FINISHED STRUCTURE AND DO NOT INDICATE THE METHOD OF CONSTRUCTION. THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK AND SHALL BE SOLELY RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, AND SHORING. OBSERVATION VISITS TO THE SITE BY THE ENGINEER OF RECORD AND/OR THE ENGINEER'S REPRESENTATIVE (S) SHALL NOT INCLUDE INSPECTION OF THE PROTECTIVE MEASURES OF THE CONSTRUCTION PROCEDURES

DESIGN LOADS

DEAD: ROOF DEAD LOAD = 12 PSF

SNOW: GROUND SNOW LOAD (Pg) = 35 PSF
IMPORTANCE FACTOR (Is) = 1.0
THERMAL FACTOR (Ct) = 1.1
EXPOSURE FACTOR (Ce) = 1.0
SLOPE FACTOR (Cs) = 1.0
SLOPED ROOF SNOW LOAD (Ps) = 26.95 PSF
UNBALANCE SNOW LOAD = SEE DIAGRAM BELOW
DRIFT SNOW LOAD = N/A
SLIDING SNOW LOAD = N/A

LIVE: ROOF LIVE LOAD = 20 PSF (NOT REDUCIBLE)

WIND: BASIC WIND SPEED = 115 MPH
EXPOSURE CATEGORY = C
IMPORTANCE FACTOR (Iw) = 1.0
TOPOGRAPHIC FACTOR (Kzt) = 1.0
WIND DIRECTIONALITY FACTOR (Kz) = 1.0
INTERNAL PRESSURE COEFFICIENT (Gcp) = ±0.18
ENCLOSED BUILDING COMPONENT AND CLADDING DESIGN PRESSURE – SEE CHART BELOW

SEISMIC: USE GROUP = II
SITE CLASS = D
DESIGN CATEGORY = A
IMPORTANCE FACTOR = 1.0
SPECTRA RESPONSE COEF. Sds = 0.0640
SPECTRA RESPONSE COEF. Sd1 = 0.0592
ANALYSIS PROCEDURE – MINIMUM LATERAL FORCE
RESISTING SYSTEM – BEARING WALL SYSTEM 13
RESPONSE MODIFICATION COEF. = 6.5
OVERSTRENGTH FACTOR = 3.0
DEFLECTION AMPLIFICATION FACTOR = 4.0

LOADS TO BE APPLIED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2018 WISCONSIN COMMERCIAL BUILDING CODE

CHART Cc

ENCLOSED, PARTIALLY ENCLOSED BUILDINGS
COMPONENT & CLADDING DESIGN SUCION (psf)
h <= 60 FT. BUILDING

BUILDING AREA	TRIBUTARY AREA SQ. FT.				
	10	20	50	100	200
INTERIOR WALL (4)	-33.59	-32.20	-30.35	-28.96	-27.56
CORNER WALL (5)	-41.47	-38.00	-34.99	-32.20	-29.41
INTERIOR ROOF (1)	-28.34	-27.55	-26.51	-25.72	-25.72
EDGE ROOF (2)	-49.34	-45.39	-40.17	-36.22	-36.22
CORNER ROOF (3)	-72.96	-68.22	-61.95	-57.21	-57.21
EDGE ZONE STRIP WIDTH (FT)	5.0				

BUILDING INFORMATION

CONSTRUCTION TYPE = VB
USE GROUP = S-1
OCCUPANCY LOAD = NOT OCCUPIED
ACTUAL BUILDING SIZE (SQ. FT.) = 2400
ALLOWABLE BUILDING SIZE (SQ. FT.) = 9000 W/O FRONTAGE INCREASE
ACTUAL MAXIMUM BUILDING HEIGHT (FT) = 24.5
ALLOWABLE BUILDING HEIGHT (FT) = 40
ACTUAL NUMBER OF STORIES = 1
ALLOWABLE NUMBER OF STORIES = 1
SPRINKLER SYSTEM = NO
FIRE ALARM = NO
HEATED = NO

DESIGN METHOD

2018 WISCONSIN COMMERCIAL BUILDING CODE (IBC 2015 AMENDED)

BUILDING CODE REQUIREMENT FOR STRUCTURAL CONCRETE (ACI 318-14)

STEEL DECK INSTITUTE (SDI), SPECIFICATIONS FOR ROOF AND FLOOR DECK, LATEST EDITION

NATIONAL DESIGN SPECIFICATIONS FOR WOOD CONSTRUCTION (NDS 15)

NATIONAL DESIGN STANDARDS FOR METAL-PLATE-CONNECTED WOOD TRUSS CONSTRUCTION (TPI 1-14)

ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES (ICC/ANSI A117.1-09)

DESIGN CRITERIA

MINIMUM COMPRESSIVE STRENGTH OF CONCRETE (f'c) AT 28 DAYS SHALL BE:
SLAB-ON-GRADE 4000 PSI (MAX 3/4" AGGREGATE)
FOOTINGS 3500 PSI (MAX 1 1/2" AGGREGATE)
FOUNDATION WALLS 4000 PSI (MAX 3/4" AGGREGATE)

REINFORCING STEEL SHALL BE:
NON WELDABLE Fy = 60 KSI (ASTM A615, GRADE 60)
WELDABLE MARKED AS GRADE 60W

WOOD MEMBERS SPECIES AND GRADES ARE TO BE CALLED OUT ON PLANS AND SHALL HAVE THE FOLLOWING STRENGTHS:

SPF #2 Fb = 875 PSI
Fv = 135 PSI
E = 1,400,000 PSI

SYP #1 Fb = 1,850 PSI
Fv = 175 PSI
E = 1,700,000 PSI

MSR 1650 Fb = 1,650 PSI
Fv = 165 PSI
E = 1,600,000 PSI

CONCRETE

TRANSIT MIXED CONCRETE SHALL CONFORM TO ASTM C94, SPECIFICATION FOR READY-MIXED CONCRETE

THE WATER CEMENT RATIO SHALL BE KEPT TO A MINIMUM AND CONCRETE SLUMP SHALL NOT EXCEED 4 INCHES WHEN TESTED IN ACCORDANCE WITH ASTM C143

CONCRETE SHALL HAVE THE REQUIRED MINIMUM COMPRESSIVE STRENGTH AT 28 DAYS WHEN TESTED ACCORDING TO ASTM C39

PORTLAND CEMENT SHALL CONFORM TO ASTM C150 – SPECIFICATION FOR PORTLAND CEMENT

FINE AND COURSE AGGREGATES SHALL CONSIST OF CLEAN HARD STRONG AND DURABLE INERT MATERIAL FREE OF INJURIOUS AMOUNTS OF DELETERIOUS SUBSTANCES AND CONFORM TO ASTM C33 – SPECIFICATION FOR CONCRETE AGGREGATES

MIXING WATER SHALL BE FREE OF ANY ACID, ALKALI, OIL OR ORGANIC MATERIAL THAT MAY INTERFERE WITH THE SETTING OF THE CEMENT

ALL EXTERIOR CONCRETE SHALL BE AIR-ENTRAINED. THE ENGINEER OF RECORD SHALL APPROVE ALL ADMIXTURE

REINFORCING BARS TO BE WELDED SHALL BE IDENTIFIED AS GRADE 60W

WELDED WIRE FABRIC SHALL CONFORM TO THE MOST CURRENT ASTM STANDARD

REINFORCING SHALL HAVE THE MINIMUM COVER REQUIREMENTS AS INDICATED IN ACI 318-14 WITH THE FOLLOWING MINIMUM VALUES:

CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH = 3"
EXPOSED TO EARTH OR WEATHER: #5 AND SMALLER = 1 1/2"
#6 AND LARGER = 2"

ALL REINFORCING SHALL BE DETAILED, FABRICATED AND PLACED, IN ACCORDANCE WITH ACI DETAILING MANUAL, LATEST EDITION (SP-66)

ALL REINFORCING SHALL BE SUPPORTED IN FORMS, SPACED WITH NECESSARY ACCESSORIES AND SHALL BE SECURELY WIRED TOGETHER IN ACCORDANCE WITH CSI "REINFORCING BAR DETAILING" (LATEST EDITION)

ALL CONCRETE SHALL CURE A MINIMUM OF 7 DAYS. IF FORMS ARE REMOVED BEFORE THE END OF THE CURING PERIOD, COAT SURFACES WITH LIQUID CURING COMPOUND

SAW CUTTING OF CONTROL JOINTS IS TO BE PERFORMED AS SOON AS CONDITIONS PERMIT, BUT NO MORE THAN 12 HOURS AFTER THE CONCRETE IS Poured

PROVIDE STANDARD HOOKED DOWELS IN WALL FOOTINGS WITH EQUAL SIZE AND SPACING AS VERTICAL WALL STEEL, UNLESS NOTED OTHERWISE

ALL CONCRETE SLABS SHALL BE REINFORCED AS INDICATED ON THE DRAWINGS. FIBER REINFORCED CONCRETE MAY BE USED IN THE FLOOR SLABS IN ADDITION TO THE REQUIRED REINFORCING AT DOSAGE RATES ACCORDING TO SUPPLIERS

USE NON-SHRINK, NON-METALLIC GROUT UNDER BASE PLATES

DIMENSIONS OF THE FINISHED PRODUCT SHALL BE WITHIN THE LIMITS RECOMMENDED BY ACI 117

THE CONCRETE CONTRACTOR SHALL COORDINATE ALL OTHER TRADES FOR SIZE AND LOCATION OF ALL OPENINGS IN WALLS AND FLOORS. ALL OPENINGS IN STRUCTURAL CONCRETE SHALL BE DETAILED OR APPROVED BY THE ENGINEER

CALCIUM CHLORIDE OR ADMIXTURES CONTAINING CALCIUM CHLORIDE SHALL NOT BE USED

- NOTES: 1) NORMAL WEIGHT CONCRETE
2) CLEAR COVER > BAR DIAMETER
3) MINIMUM SPACING S >= BAR DIA. W/STIRRUPS
4) MINIMUM SPACING S >= 2* BAR DIA. W/O STIRRUPS
5) f'c = 3000 PSI , Fy = 60,000 PSI
6) FOR TOP BARS MULTIPLY BY 1.3
7) UNCOATED REINFORCING BARS

BAR SIZE	MIN. LAP LENGTH (INCHES)
3	22
4	26
5	36
6	43
7	63
8	72

FOUNDATIONS

FOUNDATIONS SHALL NOT BE PLACED PRIOR TO CONFIRMATION OF THE SOIL TYPE AT A DEPTH OF THE FOOTING ELEVATION. THE CONTRACTOR SHALL PROVIDE TEST HOLE REPORT TO THE ENGINEER OF RECORD. THE SOIL BEARING CAPACITY IS PRESUMED TO BE 2,000 PSF. SOIL TYPE IS PRESUMED TO BE SAND

COMPLETE NORMAL CLEARING AND GRUBBING OPERATION OVER THE ENTIRE BUILDING PAD AREA. THE BUILDING PAD AREA IS DEFINED AS AN AREA EXTENDING A MINIMUM OF 5 FEET BEYOND THE PROPOSED BUILDING LINES

REMOVE UNSUITABLE MATERIAL BELOW FOUNDATION. THE DEPTH OF THE REMOVAL IS DICTATED BY THE UNSUITABLE SOILS ENCOUNTERED SUCH AS SILT, ORGANIC MATTER SUCH AS ROOTS AND VEGETATION, AND RANDOM FILL MATERIALS SUCH AS WOOD, TINS, ASPHALT, MUCK, ETC.

FILL MATERIALS REQUIRED SHALL BE PLACED IN LIFTS NOT TO EXCEED 12 INCHES AND COMPACTED TO 95% MODIFIED PROCTOR (ASTM D1557, LATEST EDITION) AT OPTIMUM MOISTURE CONTENT WITHIN A DISTANCE OF 5 FEET BEYOND ALL FOOTING EDGES

SIX INCHES MINIMUM GRANULAR MATERIAL TO BE PLACED UNDER THE FLOOR SLAB

WOOD TRUSSES

WOOD TRUSSES SHALL BE FABRICATED BY AN AUTHORIZED TRUSS MANUFACTURER IN ACCORDANCE WITH THE DESIGN(S) AS PREPARED BY THE ENGINEER OF RECORD

FIVE BOUND SETS OF ENGINEERING DRAWINGS, SHOWING CONFORMANCE TO THE DESIGN LOADS AND CODE DEFLECTION CRITERIA AND INDICATING MEMBER SIZES SHALL BE SUBMITTED TO THE ENGINEER OF RECORD FOR DESIGN CONCEPT APPROVAL. DESIGN CALCULATIONS AND DRAWINGS ARE TO BE PREPARED BY AND BEAR THE SEAL AND SIGNATURE OF A LICENSED PROFESSIONAL ENGINEER REGISTERED IN THE STATE IN WHICH THE PROJECT IS LOCATED

DESIGN STANDARDS SHALL CONFORM TO THE APPLICABLE PREVISIONS OF THE NDS 2015 AND THE LATEST "DESIGN SPECIFICATION FOR METAL PLATE CONNECTION TO WOOD TRUSSES"

BOTTOM CHORD AND WEB BRACING REQUIREMENTS ARE TO BE DETERMINED BY THE TRUSS MANUFACTURER. BRACING TO BE INSTALLED BY THE GENERAL CONTRACTOR. CONSULT TRUSS MANUFACTURER FOR SIZE, LOCATION AND NAILING REQUIREMENTS BEFORE BIDDING

AT ALL ENDS OF THE BUILDING AND AT INTERVALS ALONG THE LENGTH OF THE BUILDING, AS DETERMINED BY THE TRUSS MANUFACTURER, "X" BRACING SHALL BE INSTALLED ALONG LATERALLY BRACED WEBS

ALL TRUSS SPANS ARE TO BE FIELD VERIFIED PRIOR TO FABRICATION OF TRUSSES

CONTRACTOR IS RESPONSIBLE FOR ERECTION PROCEDURE OF ROOF TRUSSES. ROOF TRUSSES TO BE ERECTED AND BRACED PER THE LATEST BCSI STANDARDS

ROOF FRAMING PLAN IS A SCHEMATIC ONLY. TRUSS MANUFACTURER IS TO PREPARE A TRUSS SETTING PLAN FOR CONTRACTOR'S USE IN FIELD

STRUCTURAL WOOD CONSTRUCTION

STRUCTURAL WOOD SHALL BE VISUALLY GRADED IN ACCORDANCE WITH ASTM D245. WOOD SHALL BE IDENTIFIED BY A GRADE MARK OR CERTIFICATE OF INSPECTION ISSUED BY A RECOGNIZED INSPECTION AGENCY

ALL WOOD SHALL HAVE A MAXIMUM MOISTURE CONTENT OF 15% PRIOR TO INSTALLATION

ALL WOOD PERMANENTLY EXPOSED TO THE WEATHER, IN CONTACT WITH EXTERIOR, IN CONTACT WITH THE GROUND, SHALL HAVE A PRESERVATIVE TREATMENT EQUAL TO 0.4 P.C.F. RETENTION OF PRESSURE INJECTED CCA

NO WOOD MEMBER SHALL BE CUT, NOTCHED, OR DRILLED WITHOUT SPECIFIC WRITTEN APPROVAL OF THE ENGINEER OF RECORD

ALL JOISTS AND RAFTERS SHALL BE SUPPORTED BY DIRECT END BEARING ON BEAMS, PARTITIONS, OR JOIST HANGERS. ALL ROOF AND FLOOR TRUSSES MUST BE LOCATED ABOVE WALL STUDS

DO NOT EMBED WOOD MEMBERS IN CONCRETE UNLESS THEY ARE TREATED

PLYWOOD SHALL BE LAID WITH FACE GRAIN PERPENDICULAR TO SUPPORTS, STAGGER ALL JOINTS

PLYWOOD SHALL BE CAPABLE OF SUPPORTING DESIGN LOADS AT REQUIRED SUPPORT SPACING AND BEAR APPROPRIATE GRADING STAMP FROM AMERICAN PLYWOOD ASSOCIATION

PLYWOOD SHEAR WALL SHALL BE FASTENED TO SUPPORTS WITH 10d NAILS SPACED AT 6" O.C. AT PANEL EDGES AND 12" O.C. AT INTERMEDIATE SUPPORTS, UNLESS OTHERWISE NOTED

PLYWOOD DIAPHRAGM SHALL BE FASTENED TO SUPPORTS WITH 10d NAILS SPACED AT 6" O.C. AT PANEL EDGES AND 12" O.C. AT INTERMEDIATE SUPPORTS, UNLESS OTHERWISE NOTED

USE COMMON WIRE NAILS UNLESS NOTED OTHERWISE

ALL BOLTS AND LAG SCREWS SHALL CONFORM TO ASTM A307. USE STEEL WASHERS BETWEEN HEAD OF BOLT OR LAG SCREW AND WOOD. USE STEEL WASHERS BETWEEN NUT AND WOOD

ALL FASTENERS USED FOR PRESERVATIVE TREATED WOOD SHALL BE GALVANIZED OR STAINLESS STEEL

ALL NAILING SHALL CONFORM TO TABLE 2304.9 OF IBC 2009, UNLESS NOTED OTHERWISE

LAP ALL DOUBLE TOP PLATES A MINIMUM OF FOUR FEET AND FASTEN TOGETHER WITH MINIMUM TWELVE 10d NAILS

STEEL ROOF AND WALL PANEL

ROOF DECK TYPE: 29 GA. MAX-RIB

FASTENER TYPE: USE #12 X 1 1/2" FASTENER AT SUPPORTS

FASTENER SPACING: FASTENERS ARE TO BE 9" O/C AT ALL SUPPORTS AND (2) FASTENERS AT 9" O/C AT PANEL ENDS

FIELD CUT ALL METAL ROOF PANEL OPENINGS SHOWN ON THE CONSTRUCTION DOCUMENTS AND REINFORCE ALL OPENINGS GREATER THAN 9" DIAMETER WITH 2X6 SPF #2 FRAMING

DO NOT ATTACH OR HANG EQUIPMENT, MATERIALS, OR ANY LOADS TO METAL ROOF PANEL

WALL DECK TYPE: 29 GA. MAX-RIB

FASTENER TYPE: USE #12 X 1 1/2" FASTENER AT SUPPORTS

FASTENER SPACING: FASTENERS ARE TO BE 9" O/C AT ALL SUPPORTS AND (2) FASTENERS AT 9" O/C AT PANEL ENDS

FIELD CUT ALL METAL WALL PANEL OPENINGS SHOWN ON THE CONSTRUCTION DOCUMENTS AND REINFORCE ALL OPENINGS GREATER THAN 9" DIAMETER WITH 2X6 SPF #2 FRAMING

DO NOT ATTACH OR HANG EQUIPMENT, MATERIALS, OR ANY LOADS TO METAL ROOF PANEL

DRAWING INDEX			
SHEET NO.	DESCRIPTION	REV. NO.	REVISION DATE
C1	COVER SHEET W/ GENERAL NOTES		
A1	SITE PLAN AND FLOOR PLAN		
A2	BUILDING ELEVATIONS		
A3	CROSS SECTIONS AND DETAILS		

ENGINEER

PLOT DATE: 22/2019 9:19:11 AM, 1:1

REVISIONS



For:



DRAWINGS ARE:
FOR BID

Town of Oakdale
228 Ballpark Drive
Oakdale, WI 54660

JOB NO.: # 190099

BY: Joel Paulson

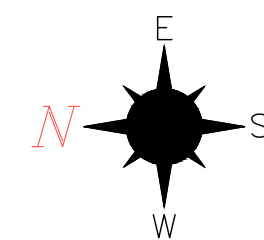
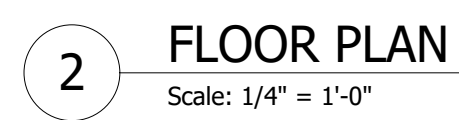
DATE: 07-02-19




SUPT: xxxxxxxx

DRAWING NUMBER
1 of 4

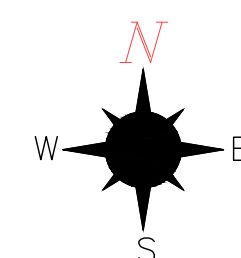
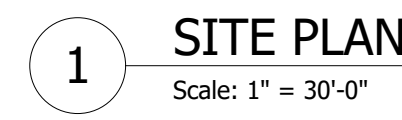
SHEET NUMBER

C1



INTERIOR SYMBOL KEY	
SYMBOL	DESCRIPTION
	SINGLE FACE EXIT LIGHT.
	CLASS ABC FIRE EXTINGUISHER ON WALL MOUNT BRACKET.
	PLAN NOTE.

NOTE: PERMANENT AND TEMPORARY TRUSS BRACING IS NOT SHOWN ON PLAN AND IS THE RESPONSIBILITY OF THE ERECTOR



ENGINEER

PLOT DATE 8/22/2019 9:19:13 AM, 1:1

REVISIONS



or:



DRAWINGS ARE:
FOR BID

town of Oakdale
28 Ballpark Drive
Oakdale, WI 54660

BN: # 190099

Joel Paulson

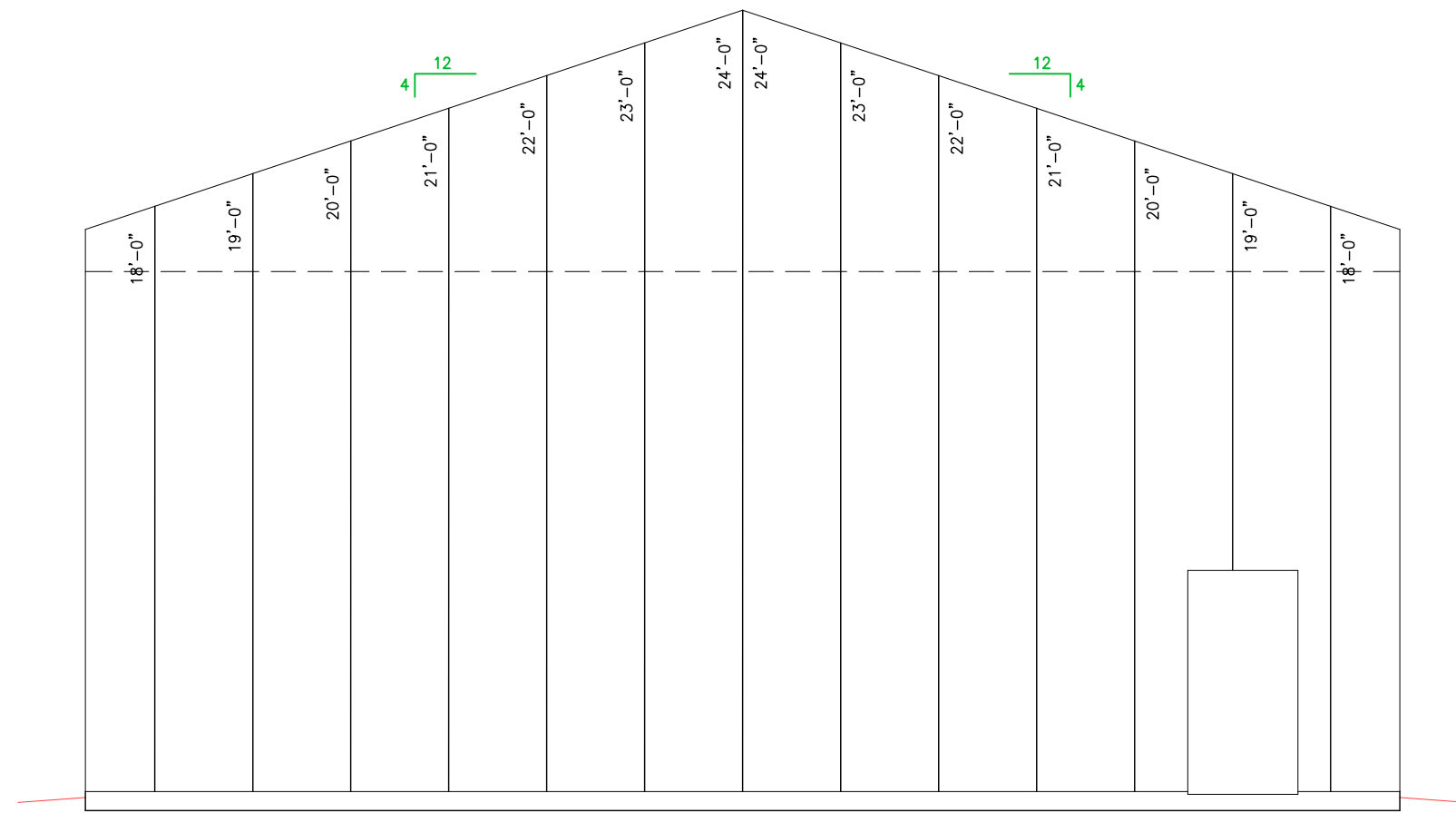
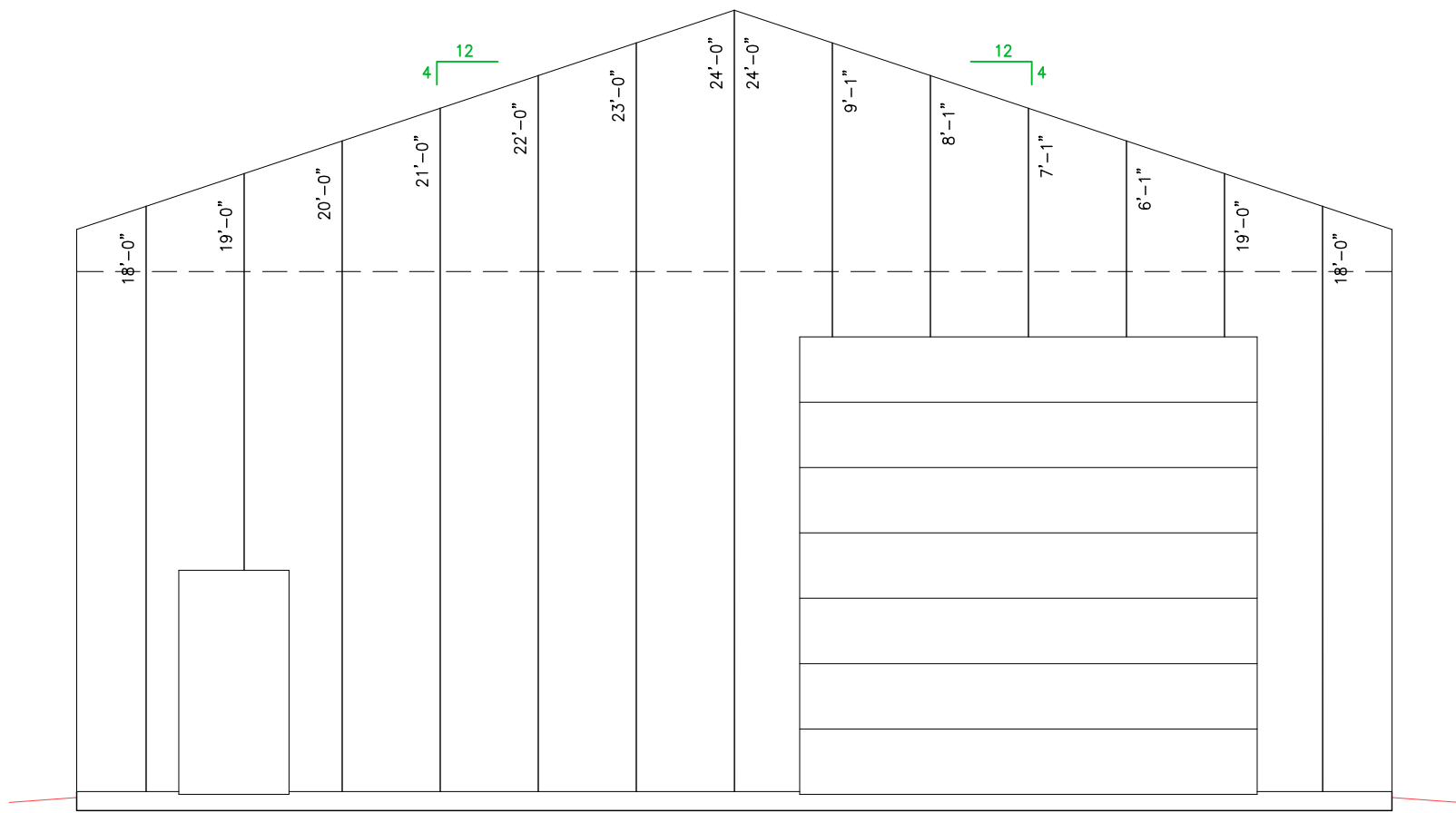
日期: 07-02-19

07. XXXXXXXX

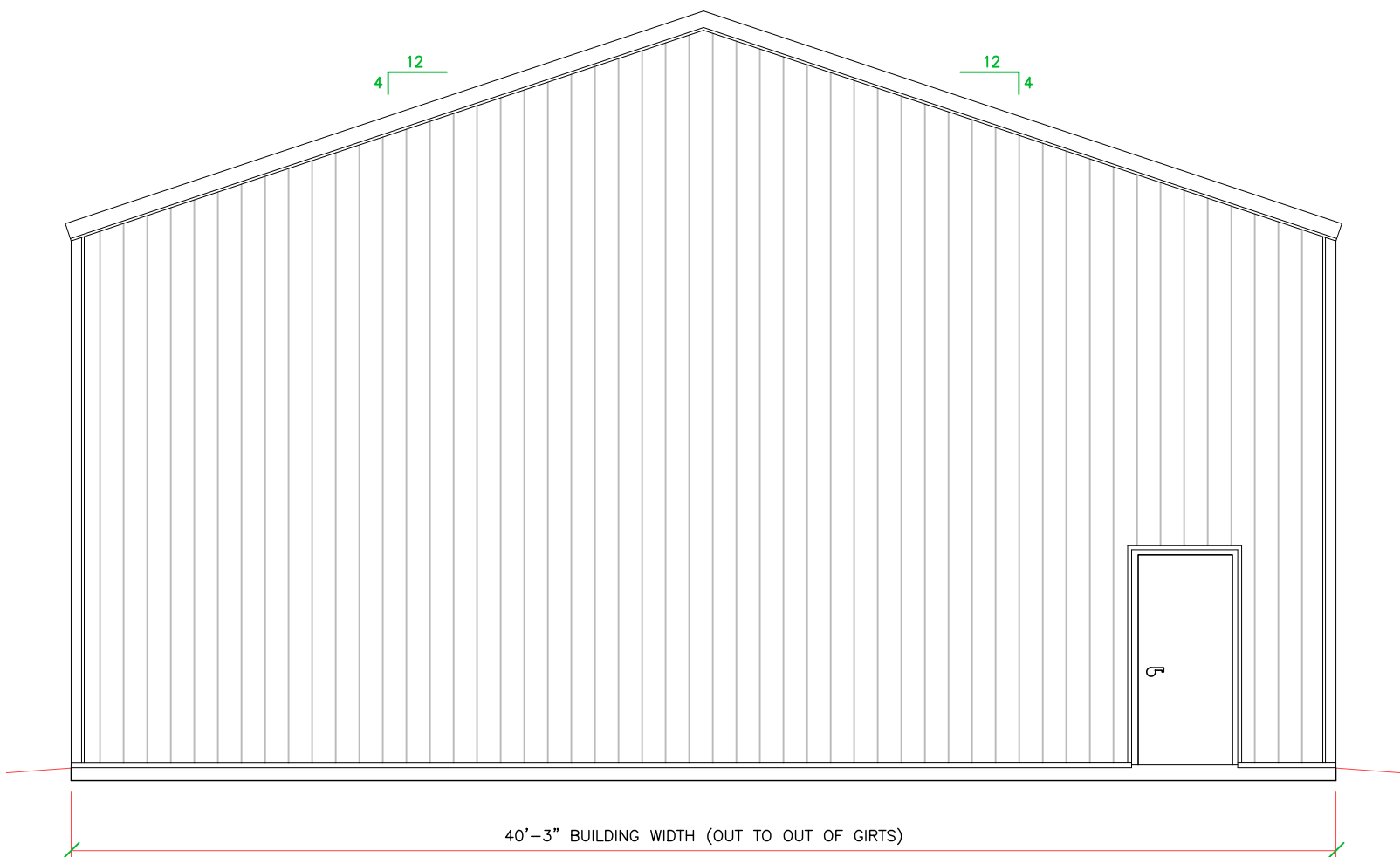
DRAWING NUMBER
2 of 4

SHEET NUMBER

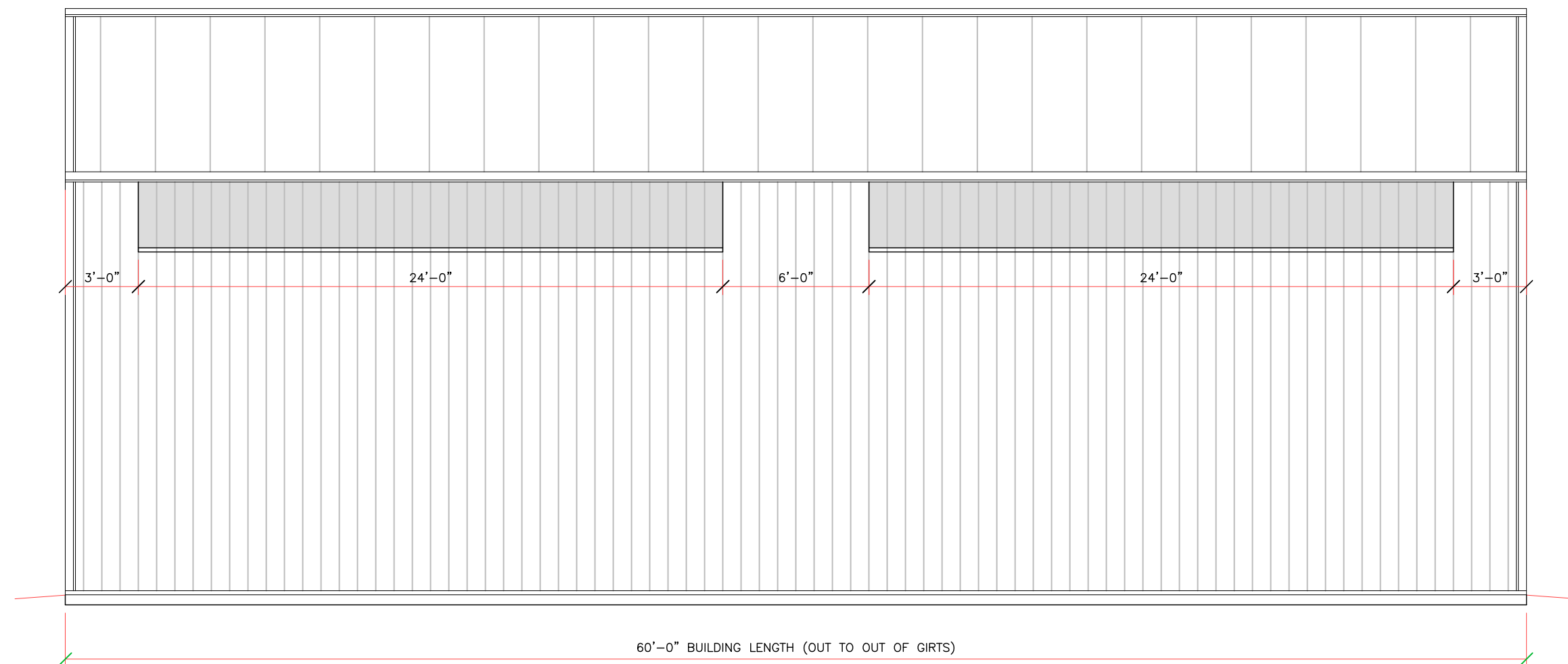
A1



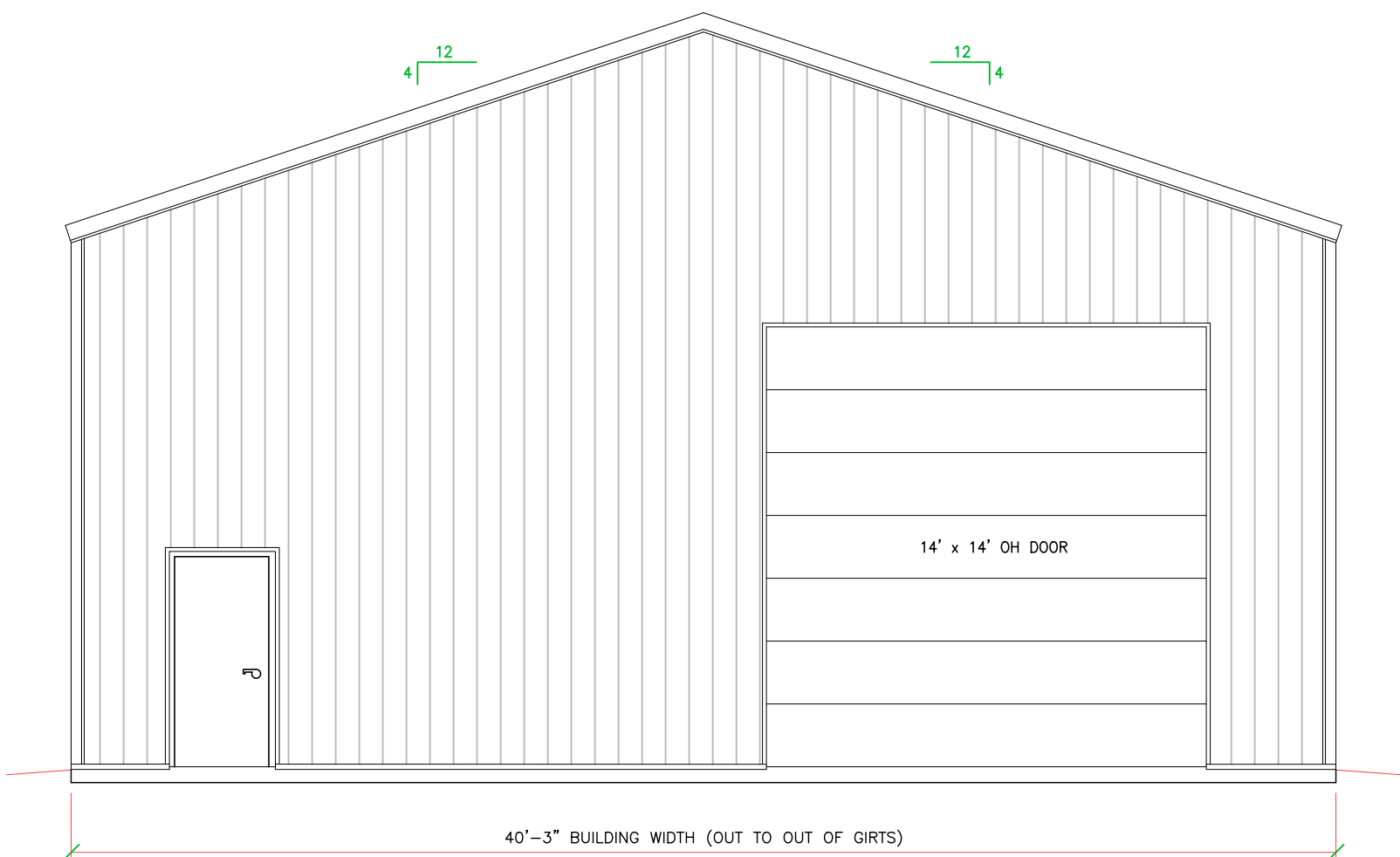
5 GABLE STEEL LAYOUTS
Scale: 3/16" = 1'-0"



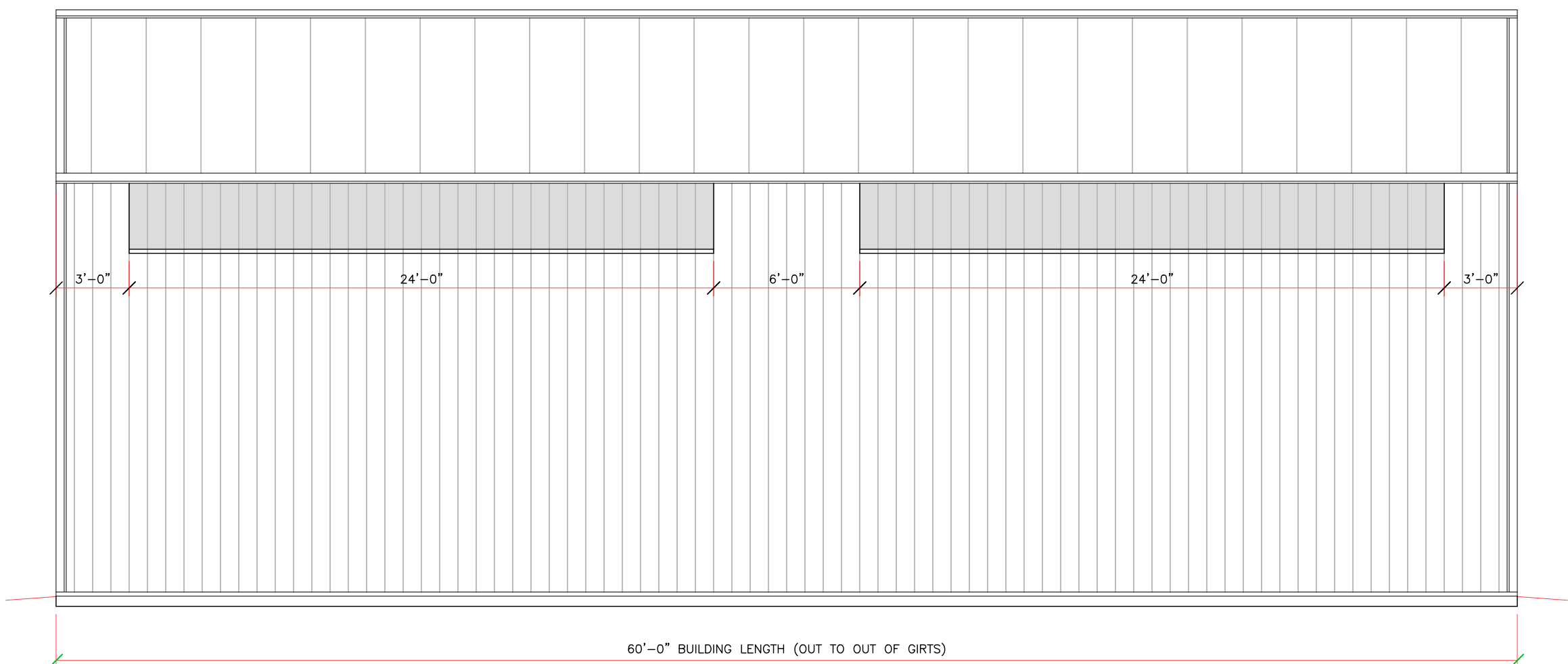
4 EAST ELEVATION
Scale: 3/16" = 1'-0"



3 NORTH ELEVATION
Scale: 3/16" = 1'-0"



2 WEST ELEVATION
Scale: 3/16" = 1'-0"




1 SOUTH ELEVATION
Scale: 3/16" = 1'-0"

ENGINEER

REVISIONS

△

For:

**BRICKL BROS.**
Designers | Construction Managers | Builders
400 Brick Road | West Salem, WI 54660 | (888) 788-8888 | BricklBros.com

DRAWINGS ARE:
FOR BID

Town of Oakdale
228 Ballpark Drive
Oakdale, WI 54660

JOB NO.: # 190099

BY: Joel Paulson

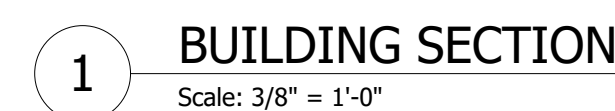
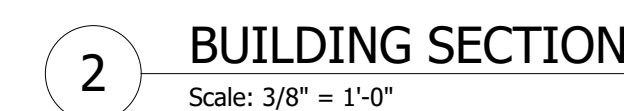
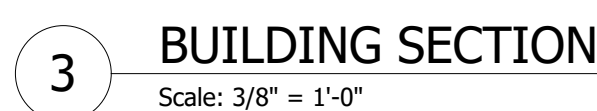
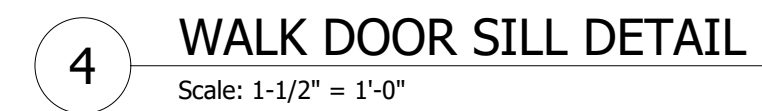
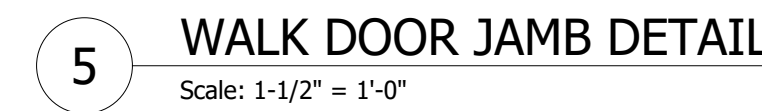
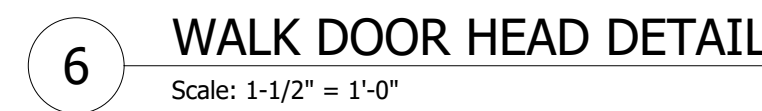
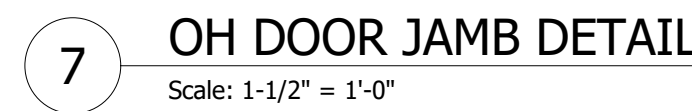
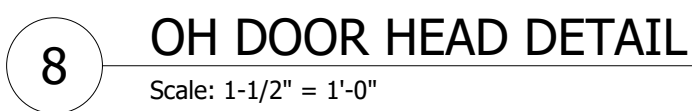
DATE: 07-02-19

SUPT. XXXXXXXX

DRAWING NUMBER
3 of 4

SHEET NUMBER
A2

PLOT DATE: 7/22/2019 9:19:17 AM, 1:1



REVISIONS



or:



DRAWINGS ARE:
FOR BID

town of Oakdale
28 Ballpark Drive
Oakdale, WI 54660

DB NO.: # 190099

Joel Paulson

日期: 07-02-19

PT. XXXXXXXX

DRAWING NUM

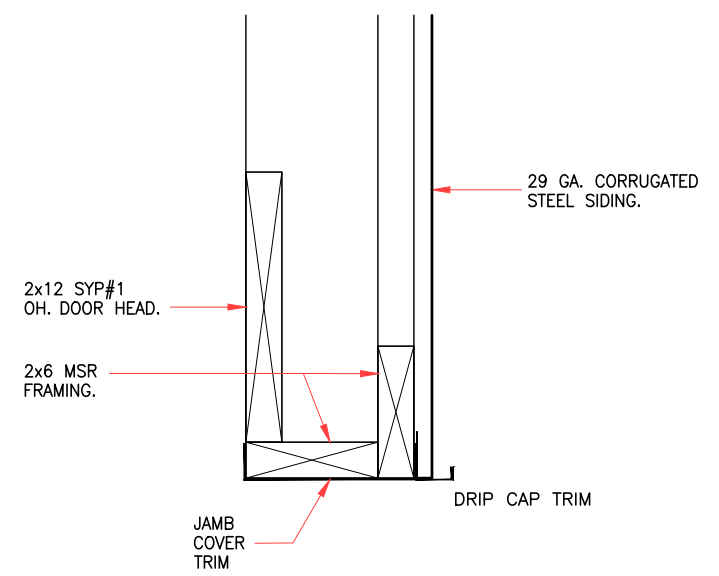
4 of 4

SHEET NUMBER

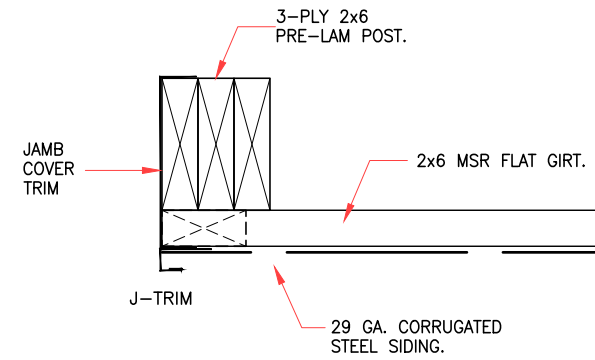
As

A

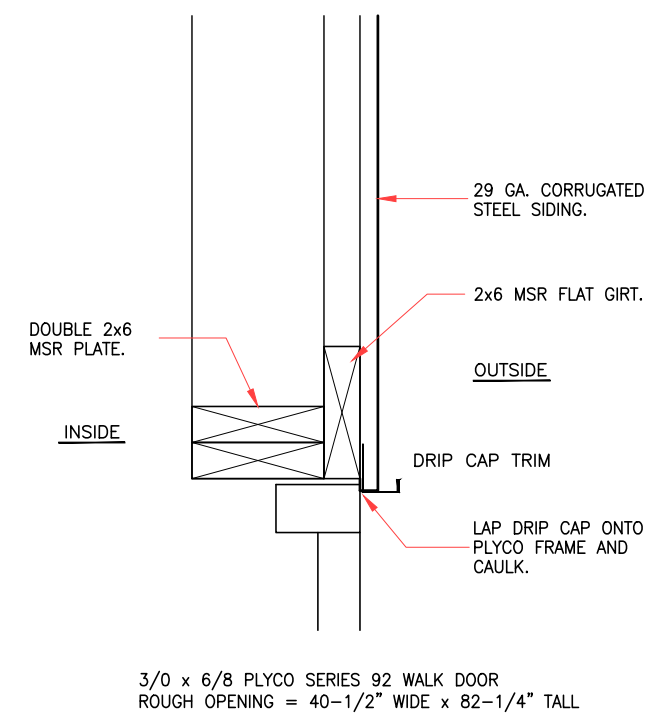
10



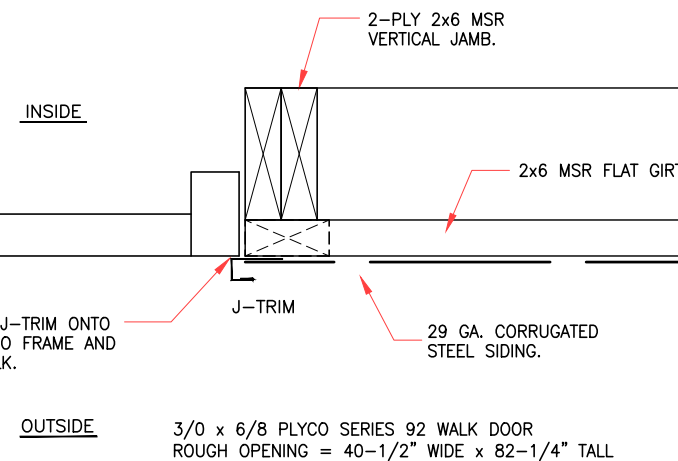
6 OH DOOR HEAD DETAIL
Scale: 1-1/2" = 1'-0"



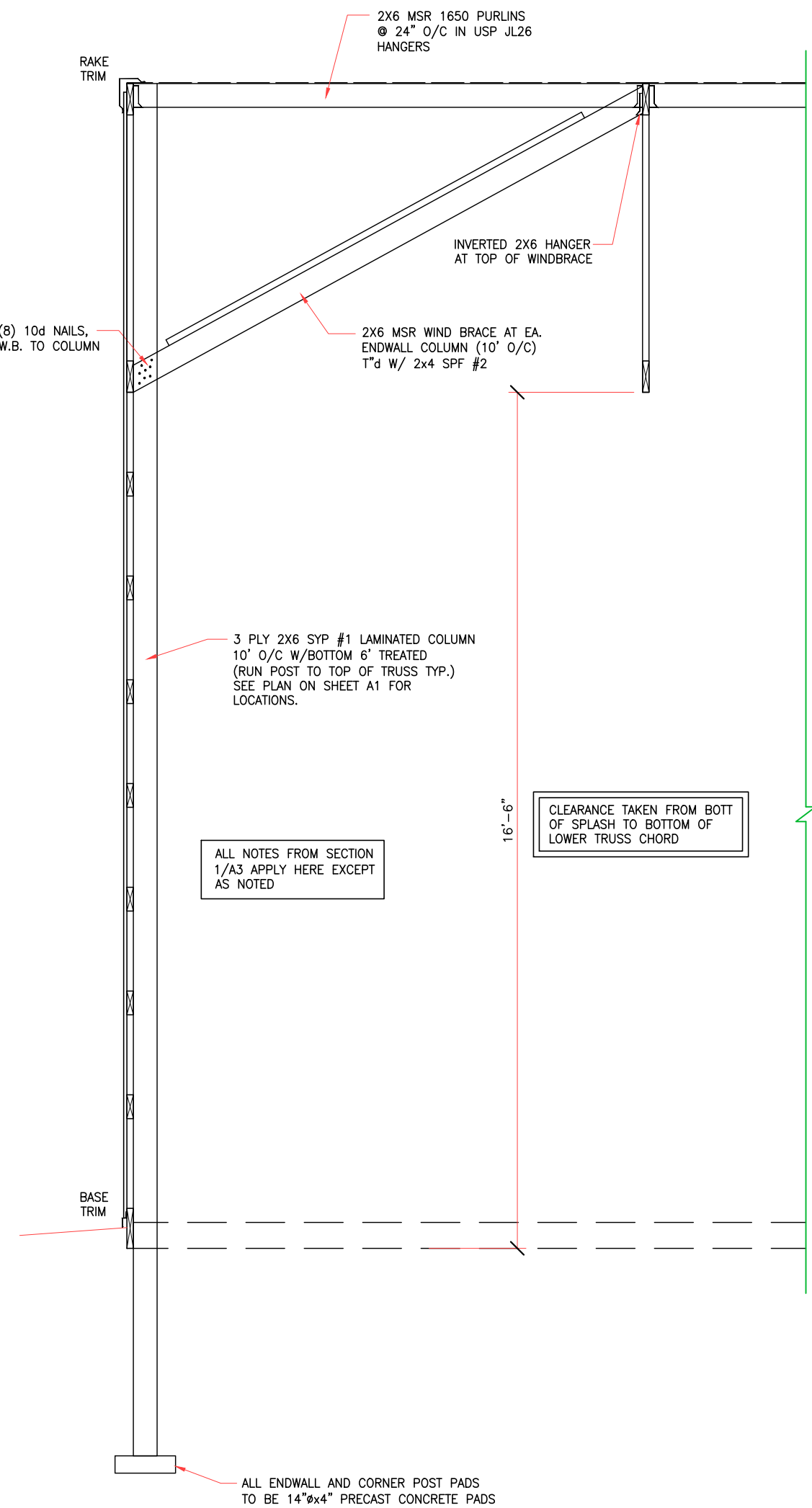
5 OH DOOR JAMB DETAIL
Scale: 1-1/2" = 1'-0"



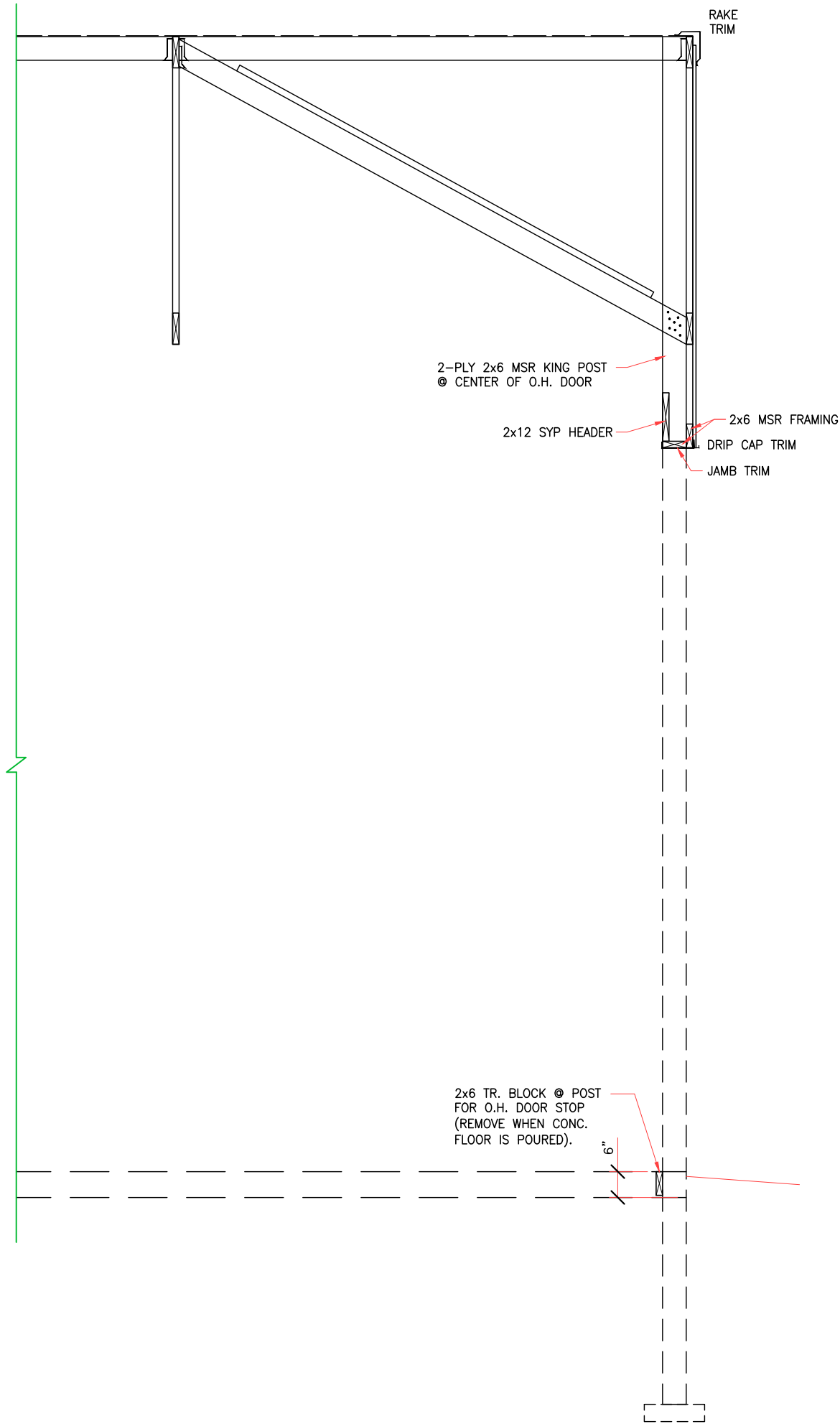
4 WALK DOOR HEAD DETAIL
Scale: 1-1/2" = 1'-0"



3 WALK DOOR JAMB DETAIL
Scale: 1-1/2" = 1'-0"



2 BUILDING SECTION
Scale: 3/8" = 1'-0"



1 BUILDING SECTION
Scale: 3/8" = 1'-0"

ENGINEER

REVISIONS

For:



DRAWINGS ARE:
FOR BID

Town of Oakdale
228 Ballpark Drive
Oakdale, WI 54660

JOB NO.: # 190099

BY: Joel Paulson

DATE: 07-02-19


SUPT. xxxxxxxx

DRAWING NUMBER
5 of 6

SHEET NUMBER

A4

PLOT DATE: 22/2019 9:19:28 AM, 1:1

ENGINEER	
	PLOT DATE 07/22/2019 9:19:32 AM 1:1
REVISIONS	
△	
For:	
 <div>BRICKL BROS. Designers Construction Managers Builders 400 Brick Road West Salem, WI 54600 (608) 788-8880 BricklBros.com</div>	
DRAWINGS ARE: FOR BID	
Town of Oakdale 228 Ballpark Drive Oakdale, WI 54660	
JOB NO.: # 190099	
BY: Joel Paulson	
DATE: 07-02-19	
SFT: xxxxxxxx	
DRAWING NUMBER 6 of 6	
SHEET NUMBER A5	