

08-13

THE CITY OF NAPOLEON

BUILDING & ZONING DEPARTMENT

255 W. RIVERVIEW

(419) 592-4010

Electrical Permit

Permit Number: EL2009-30

Page 1 of 1

Printed: 9/23/2009

ADDRESS:

1180 Becca Ln

Applicant

Name: Weisenburger Builders, Inc
Address: 22681 Road D

Approval Date: 4/16/2009
419-596-4286

Owners

Name: Mr. Sam Hornish Jr.
Address: 1180 Becca Lane
Napoleon, OH 43545

Contractors

Contractor Type: **Builder**

Name: Weisenburger Builders, Inc Continental, OH 45831
Address: 22681 Road D

Phone: 419-596-4286

Fees and Receipts:

Number	Description	Amount
FEE2009-515	Electrical (Auto)	\$37.00
FEE2009-516	State 1% fee (Calc)	\$0.37
Total Fees:		\$37.37
RCPT2009-345		\$37.37
Total Receipts:		\$37.37

Garage

APPLICANTS SIGNATURE: _____ DATE: _____

REMINDER: YOU MUST CALL (419)592-4010 FOR AN INSPECTION

SCANNED

CITY OF NAPOLEON GENERAL PERMIT APPLICATION

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

DATE 4-16-09 JOB LOCATION 1180 BELLA LANE

OWNER SAM HORNISII JR TELEPHONE # 419-467-1777

OWNER ADDRESS 1180 BELLA LANE

CONTRACTOR WEISENBURGER BLD CELL PHONE # 419-438-3731

DESCRIPTION OF WORK TO BE PERFORMED GARAGE

ESTIMATED COMPLETION DATE 7-10-09 ESTIMATED COST \$ 75,000

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
<i>Addition & Alterations</i> Square foot in (AFA) x \$0.05 = \$	+	\$25.00 = \$
<i>Electrical</i> Circuits in (AFA) <u>4</u> x \$3.00/Circuit = \$ <u>12</u>	+	\$25.00 = \$ <u>37.06</u>
<i>Plumbing</i> Traps in (AFA) <u>2</u> x \$3.00/Trap = \$ <u>6</u>	+	\$25.00 = \$ <u>31.00</u>
Siding and/or Roofing		\$25.00 \$
Windows/Doors		\$25.00 \$
Decks		\$25.00 \$
Garage and Shed over 250 SF (Detached)		\$25.00 \$ <u>25.00</u>
Electrical Service Upgrade		\$25.00 \$
Water Heater		\$25.00 \$
Furnace and/or AC Replacement		\$25.00 \$
	MBP (100.3100.46510)	Subtotal: \$ <u>93.00</u>
	(100.0000.42700) PLUS Ohio Board of Building Standards Fee + 1%	\$ <u>.93</u>

TOTAL FEE: \$ 93.93

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.

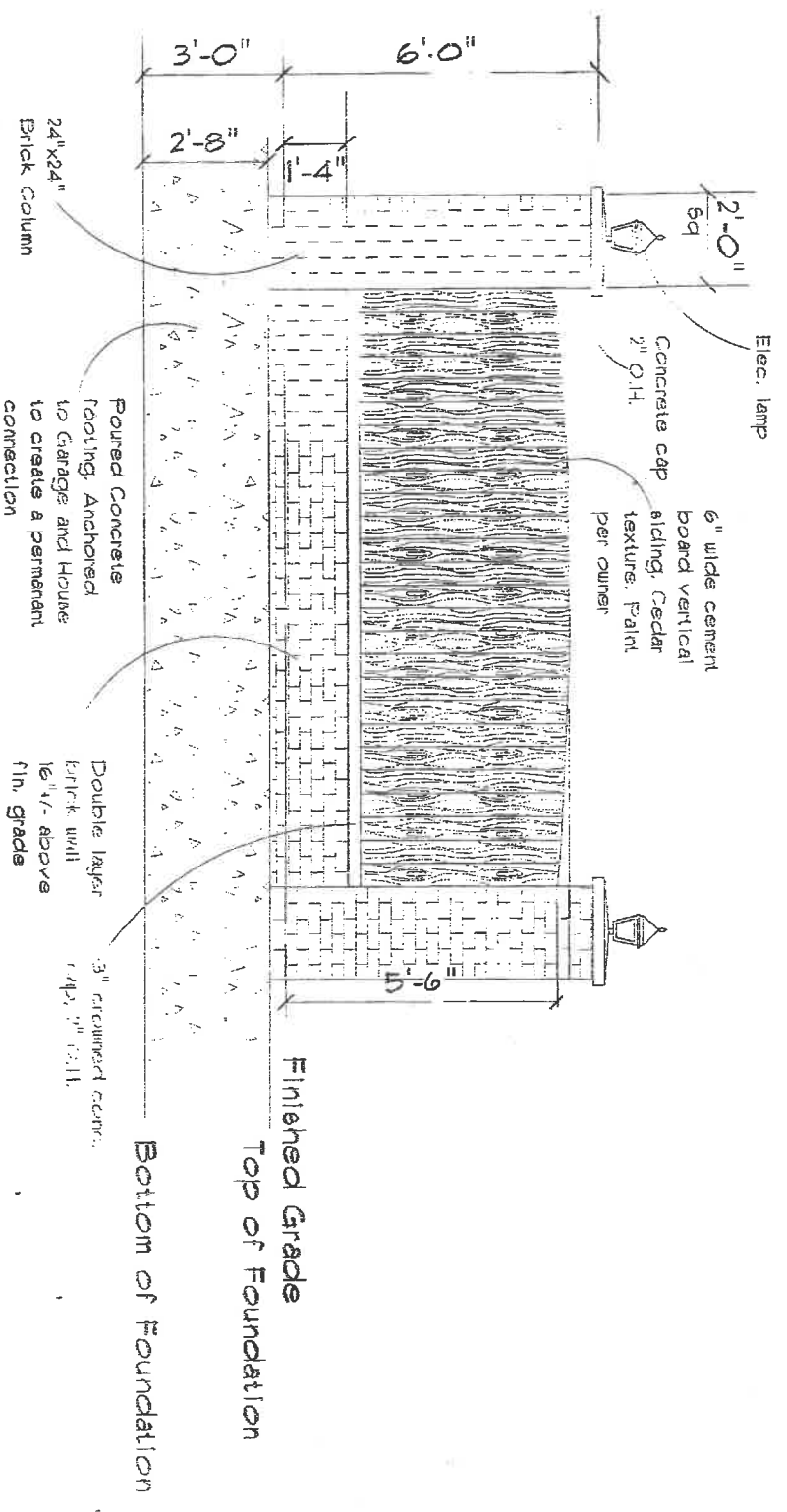
I hereby certify that I am the Owner of the named property, or that the proposed work is authorized by the Owner of record and that I have been authorized by the Owner to make this application as his/her authorized agent and I agree to conform to all applicable laws of the jurisdiction. In addition, 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: 4-16-09

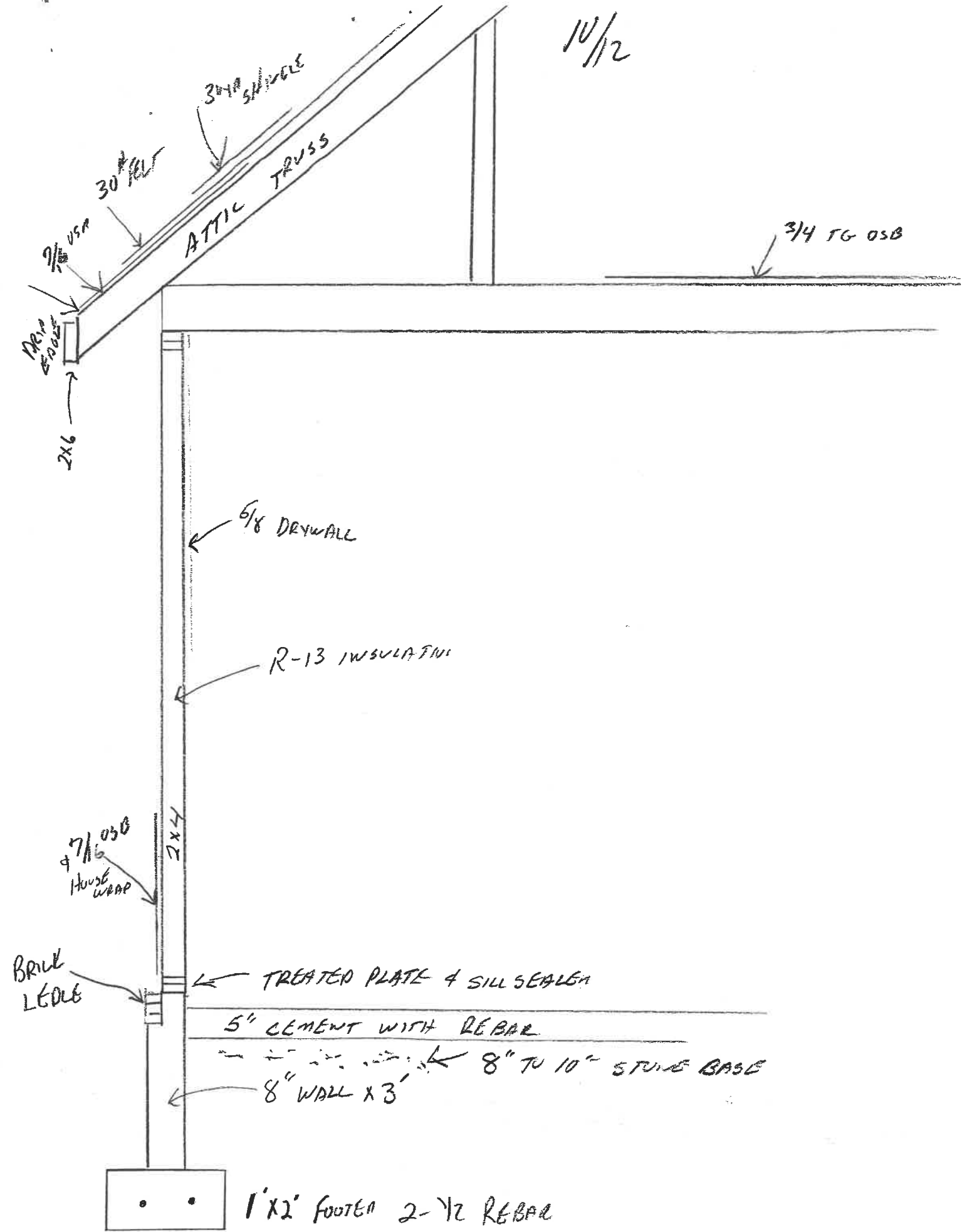
PRINT NAME:

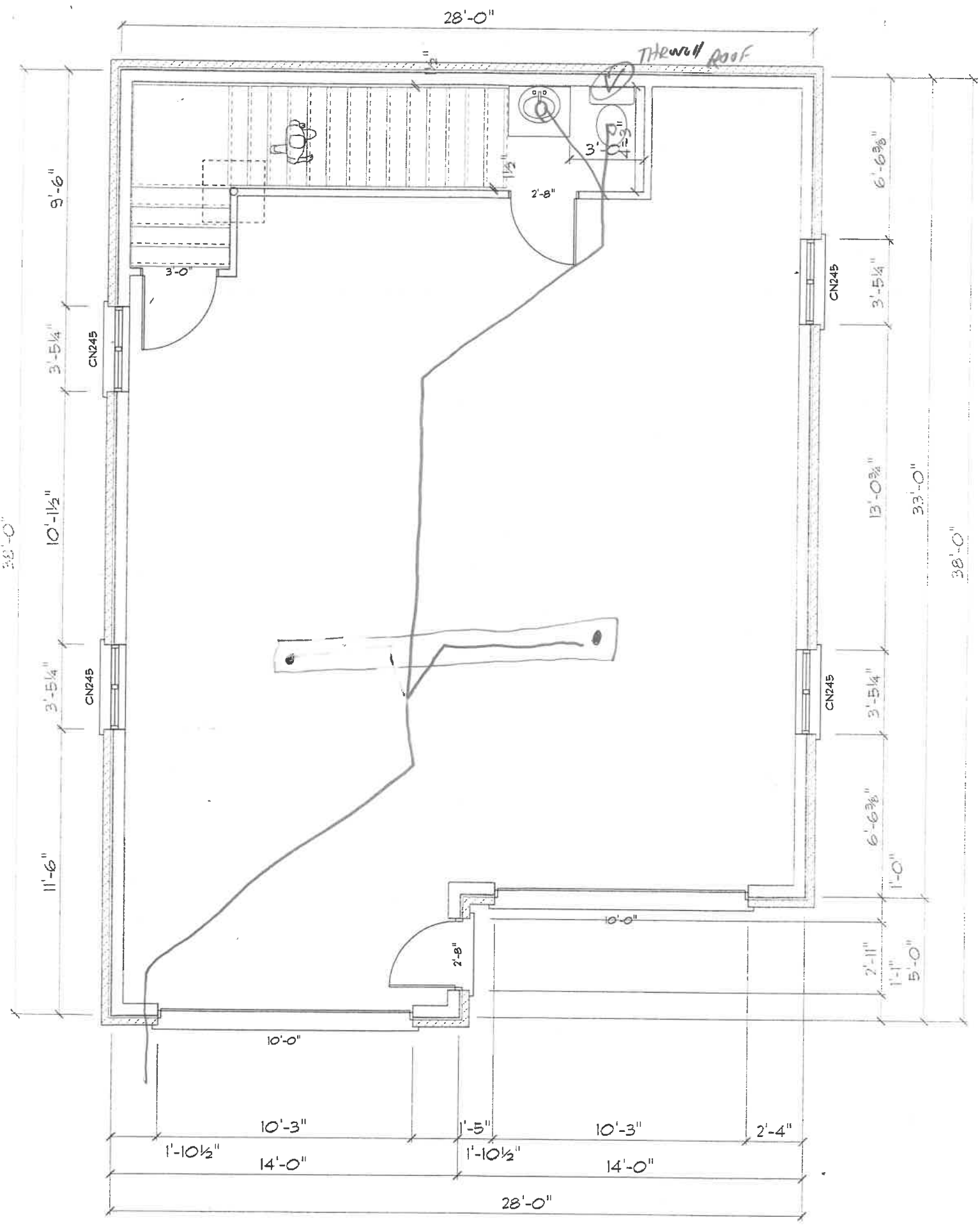
BATCH # 20536 CHECK # 13502 90-93 DATE 04-17-09
cash 3.00

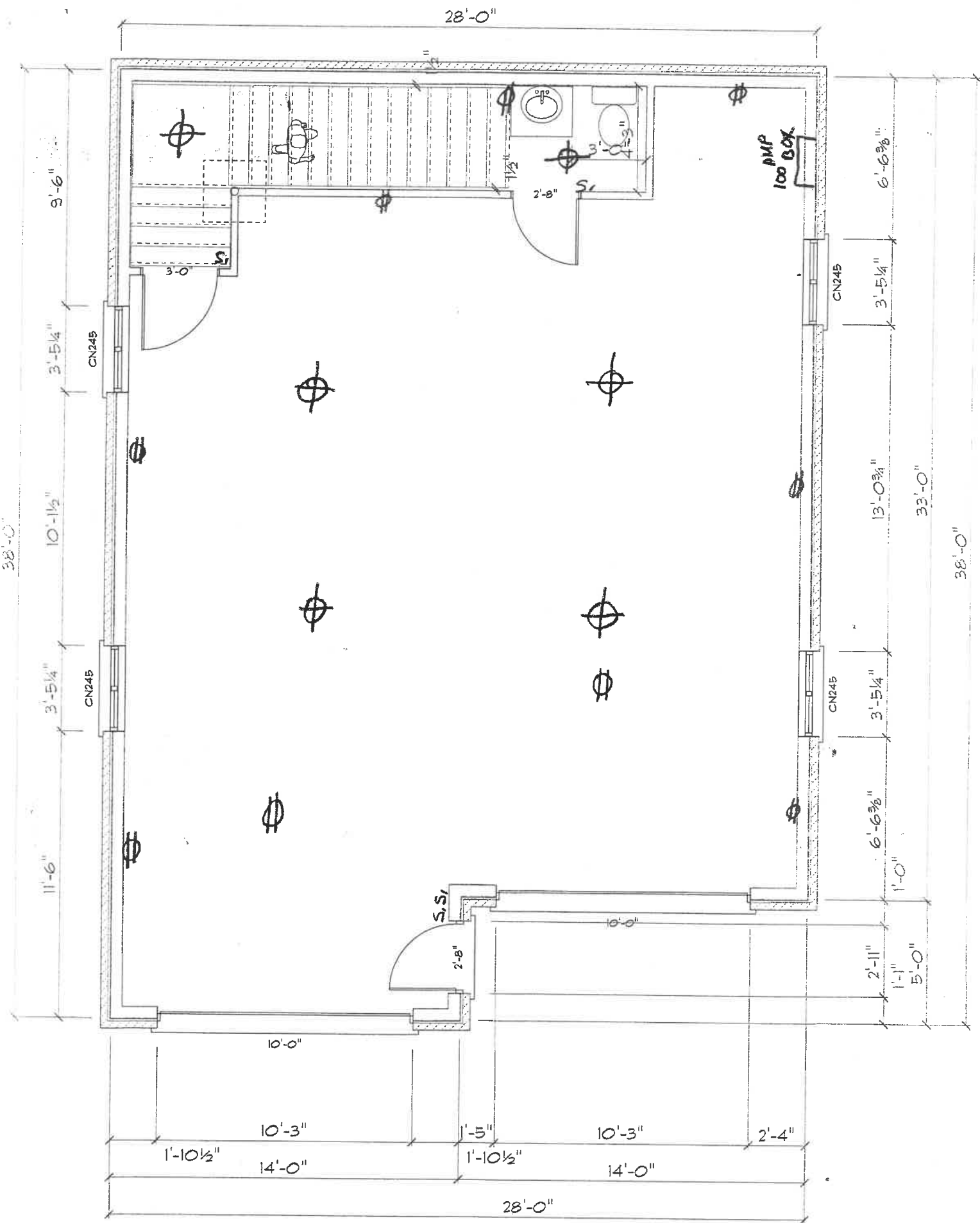


FACE SIDE OF WALL

10/12

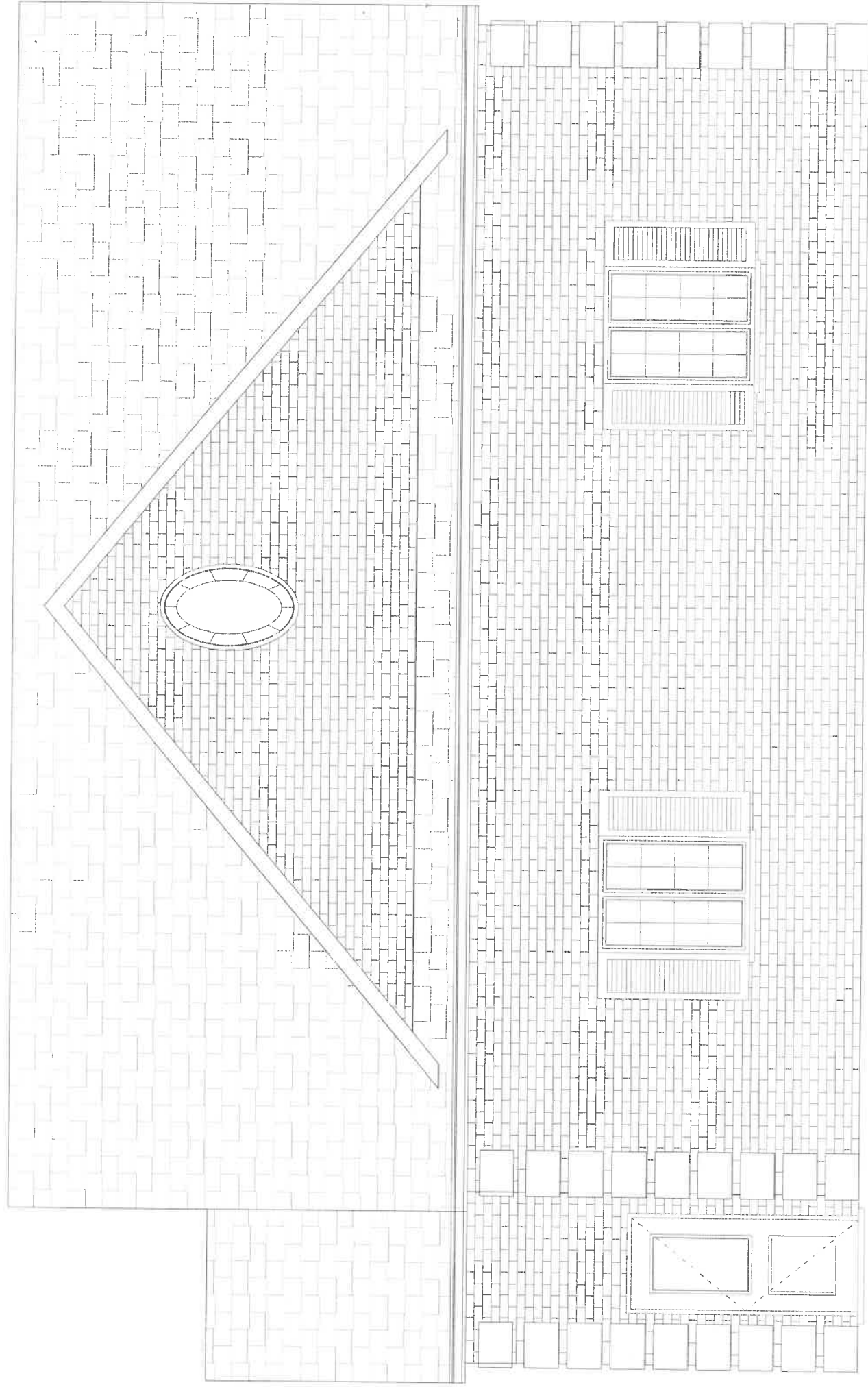




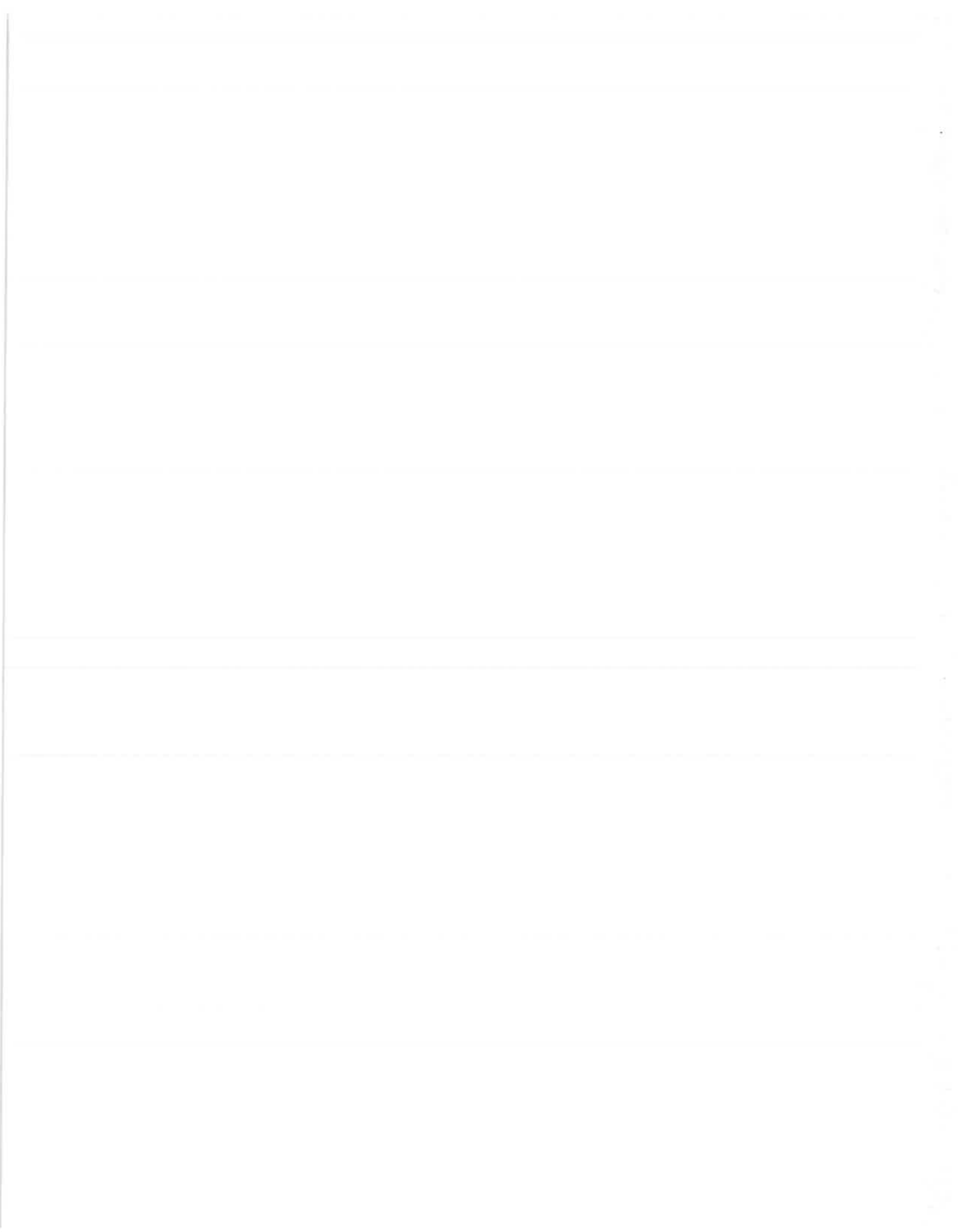


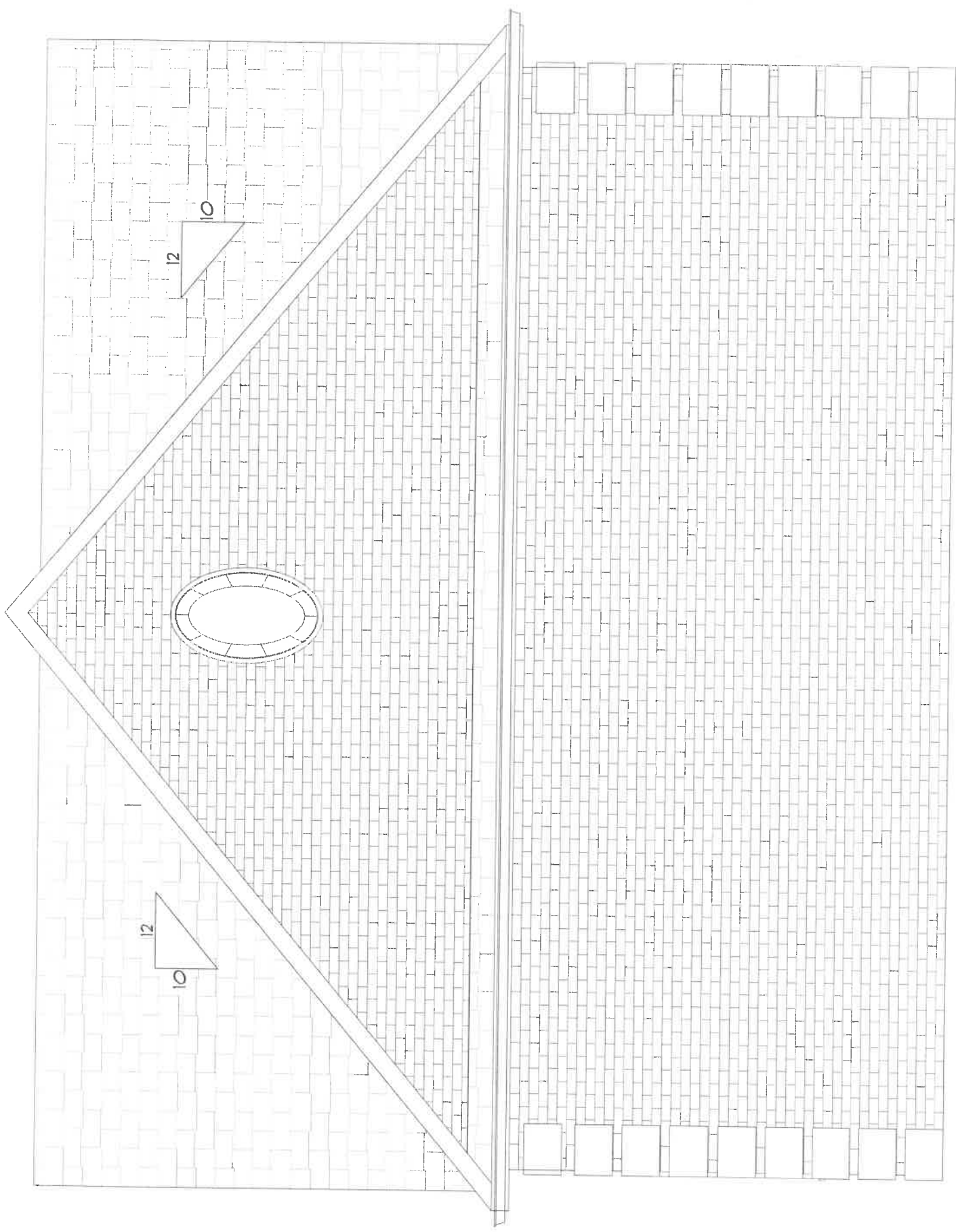


04/13/09 FRONT ELEVATION

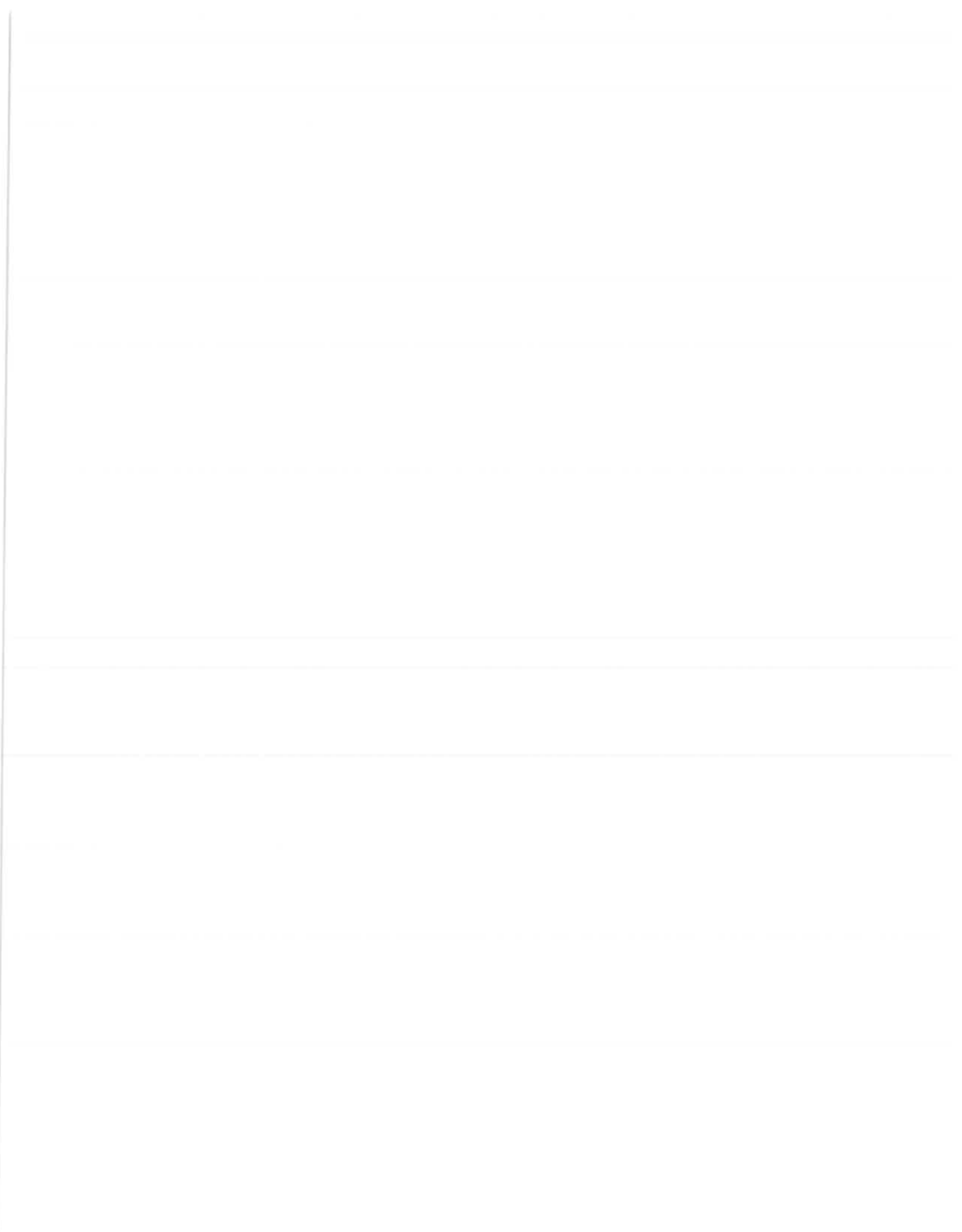


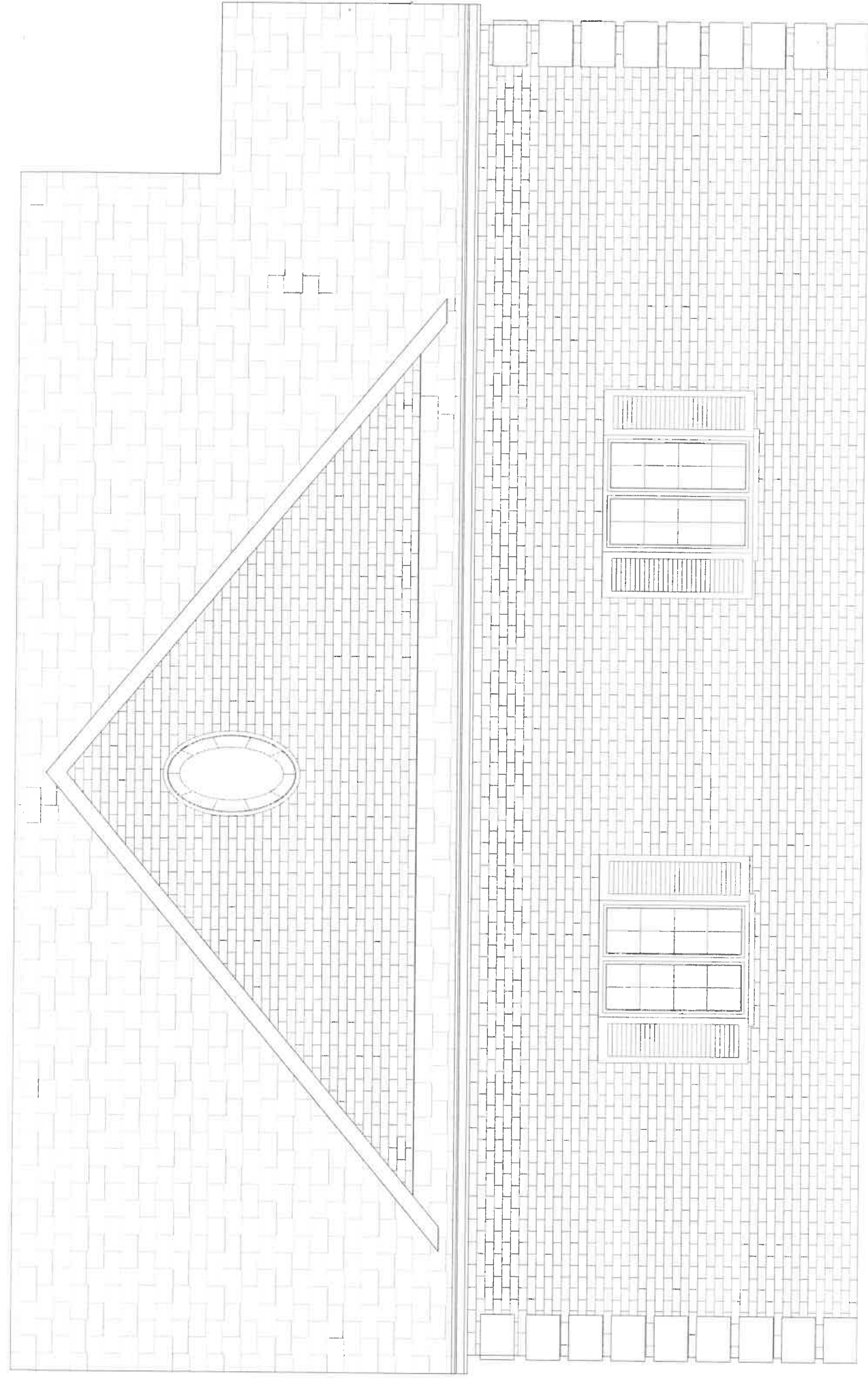
04/13/09 RIGHT ELEVATION





04/13/09 BACK ELEVATION





04/13/09 LEFT ELEVATION

ITW Building Components Group, Inc.

13389 Lakefront Drive Earth City, MO 63045 (314) 344-9121

Ohio Engineering Certificate of Authorization Number: 2772

Page 1 of 1 Document ID:1TQS7345Z0413151052

URL: <http://ecdrawings.alpeng.com/Third/R<russ.nsf/USA/54A7664B3D2B4E9386257597006BE2BE>

Truss Fabricator: **R & L Truss**
Transmitted From: **rltruss@paulding-net.com**
Job Identification: **90429--HORNISH -- , ****
Model Code: **IRC**
Truss Criteria: **IRC2006/TPI-2002(STD)**
Engineering Software: **Alpine proprietary truss analysis software. Version 7.40.**
Truss Design Loads: **Roof - 45 PSF @ 1.15 Duration**
Floor - N/A
Wind - 90 MPH (ASCE 7-05-Closed)

Notes:

- Determination as to the suitability of these truss components for the structure is the responsibility of the building designer/engineer of record, as defined in ANSI/TPI 1**
- As shown on attached drawings; the drawing number is preceded by: MOUSR7345**

Seal Date: 04/13/2009

Scott L. Schurwan
Ohio License Number: 53031

Details: **A1001505-GBLETIN-GABRST05-**
Submitted by **SLS 14:10:58 04-13-2009** Reviewer: **SL**
\$\$

#	Ref	Description	Drawing#	Date
1	91937--ATIC1		09103014	04/13/09
2	91938--A-1		09103015	04/13/09
3	91939--GE1		09103017	04/13/09
4	91940--GE2		09103016	04/13/09
5	91941--GE3		09103018	04/13/09

ITW Building Components Group, Inc.

13389 Lakefront Drive Earth City, MO 63045 (314) 344-9121

Page 1 of 1 Document ID: 1TQS7345Z0413151052

URL: <http://ecdrawings.alpeng.com/Third/R<russ.nsf/USA/54A7664B3D2B4E9386257597006BE2BE>

Truss Fabricator: **R & L Truss**
Job Identification: **90429--HORNISH -- , ****
Model Code: **IRC**
Truss Criteria: **IRC2006/TPI-2002(STD)**
Engineering Software: **Alpine proprietary truss analysis software. Version 7.40.**
Truss Design Loads: **Roof - 45 PSF @ 1.15 Duration**
Floor - N/A
Wind - 90 MPH (ASCE 7-05-Closed)

Notes:

1. Determination as to the suitability of these truss components for the structure is the responsibility of the building designer/engineer of record, as defined in ANSI/TPI 1-
2. As shown on attached drawings; the drawing number is preceded by: **HOUSR7345**

Seal Date: 04/13/2009

Scott L. Schurwan
Ohio License Number: 53031

Submitted by SLS 14:10:58 04-13-2009 Reviewer: SL

Revised Trusses

#	Ref	Description	Drawing#	Date
1	91939--GE1		09103017	04/13/09
2	91940--GE2		09103016	04/13/09
3	91941--GE3		09103018	04/13/09

(90429--HORNI SH --, ** - GE2)

Top chord 2x4 SPF 1650F-1.5E
Bot chord 2x4 SPF 1650F-1.5E
Webs 2x4 SP #3

Roof overhang supports 2.00 psf soffit load.

Truss spaced at 24.0" OC designed to support 1-4-0 top chord
outlookers. Cladding load shall not exceed 4.00 PSF. Top chord must
not be cut or notched.

IN LEIU OF STRUCTURAL PANELS OR RIGID CEILING USE PURLINS:
CHORD SPACING(IN OC) START(FT) END(FT)
120 0.00 28.00

Deflection meets L/360 live and L/240 total load.

Req'd plate area and steel section increased by a 1.10 factor.

90 mph wind, 15.00 ft mean hgt, ASCE 7-05, CLOSED bldg, Located
anywhere in roof, CAT II, EXP C, wind TC DL=6.0 psf, wind BC DL=6.0
psf.

Wind reactions based on MWFRS pressures.

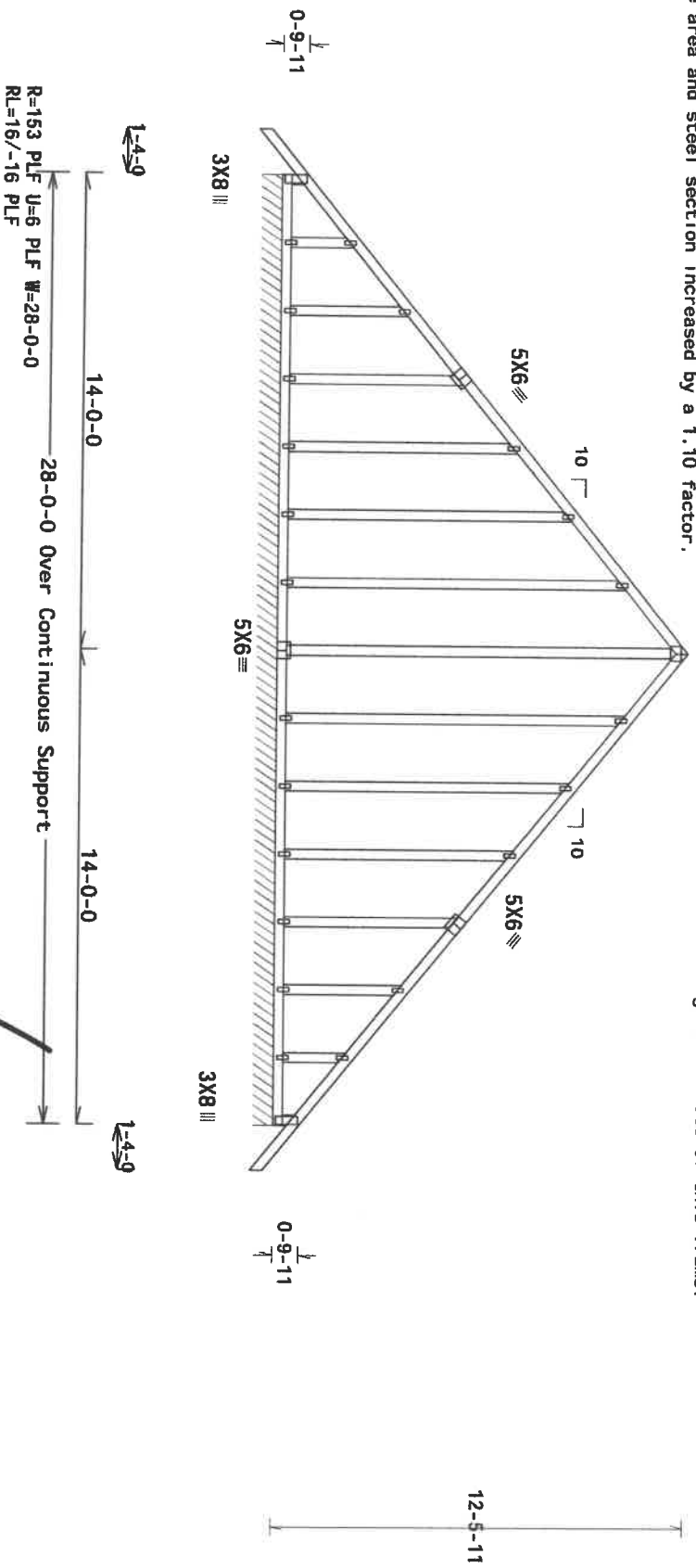
See DMCS A10015050109, GBLLETT10109, & GARST050109 for more
requirements.

Bottom chord checked for 10.00 psf non-concurrent bottom chord live
load applied per IRC-06 section 301.5.

Truss designed for unbalanced snow load based on Pg=25.00 psf,
Ce=1.10, Co=1.00, CAT III & Pr=21.17 psf.

Fasten rated sheathing to one face of this frame.

THIS DWG PREPARED FROM COMPUTER INPUT (LOADS & DIMENSIONS) SUBMITTED BY TRUSS MFR.



PLT TYP. Wave

R=153 PLF U=6 PLF W=28-0-0
RL=16/-16 PLF

Note: All Plates Are 1.5X4 Except As Shown.
Design Crit: IRC2006/TPI-2002(STD)
FT/RT=0%(0%)/0(0)

PLT TYP. Wave

Scale = .2" / Ft.



ITW Building Components Group, Inc.
Earth City, MO 63045
OH COA #2772

WARNING: THESE REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. THIS DRAWING IS TO BE USED IN CONJUNCTION WITH THE TRUSS MANUFACTURER'S INSTRUCTIONS AND THE TRUSS MANUFACTURER'S DESIGN SPECIFICATIONS. THE TRUSS MANUFACTURER'S DESIGN SPECIFICATIONS SHALL BE THE RESPONSIBILITY OF THE TRUSS MANUFACTURER. THE TRUSS MANUFACTURER SHALL BE RESPONSIBLE FOR THE TRUSS MANUFACTURER'S DESIGN SPECIFICATIONS. THE TRUSS MANUFACTURER SHALL BE RESPONSIBLE FOR THE TRUSS MANUFACTURER'S DESIGN SPECIFICATIONS. THE TRUSS MANUFACTURER SHALL BE RESPONSIBLE FOR THE TRUSS MANUFACTURER'S DESIGN SPECIFICATIONS.



OH/-/1/-/1/-/R/-	Scale = .2" / Ft.	
TC LL	25.0 PSF	REF R7345- 91940
TC DL	10.0 PSF	DATE 04/13/09
BC DL	10.0 PSF	DRW MUSR7345 09103016
BC LL	0.0 PSF	MO-ENG SLS/SLS
TOT. LD.	45.0 PSF	SEQN- 58301 REV
DUR. FAC.	1.15	
SPACING	24.0"	JREF - 1TQ57345Z04

(90429--HORNIISH --, ** - GE3)

Top chord 2x4 SPF 1650F-1.5E
Bot chord 2x4 SPF 1650F-1.5E
Webs 2x4 SP #3

Roof overhang supports 2.00 psf soffit load.

(A) scab brace. 80% length of web member. Same size, species & grade or better. Attach with 10d Box or Gun (0.128"x3", min.) nails @ 6" OC.
Bottom chord checked for 10.00 psf non-concurrent bottom chord live load applied per IRC-06 section 301.5.

Truss designed for unbalanced snow load based on $P_g=25.00$ psf, $C_t=1.10$, $C_e=1.00$, CAT III & $P_f=21.17$ psf.

90 mph wind, 15.00 ft mean hgt, ASCE 7-05, CLOSED bldg, Located anywhere in roof, CAT II, EXP C, wind TC DL=6.0 psf, wind BC DL=6.0 psf.

Wind reactions based on MMFRS pressures.

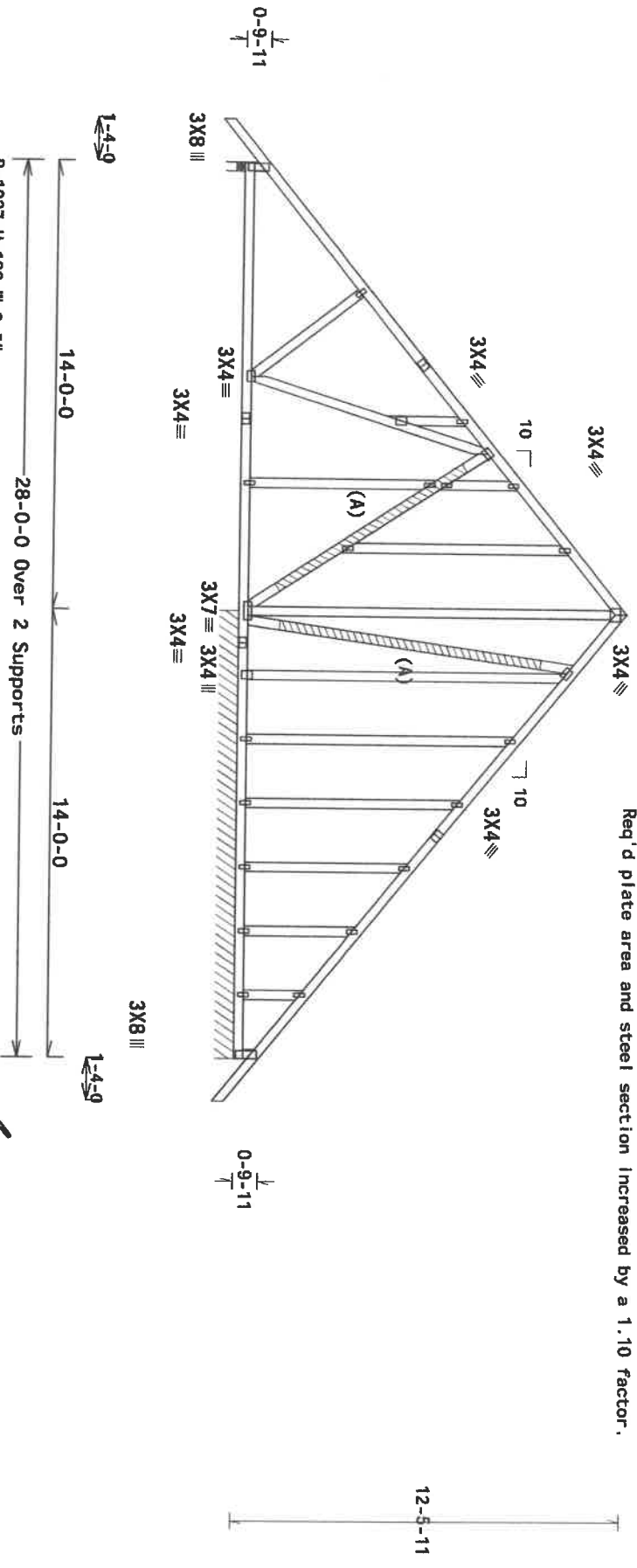
See DWGS A10015050109, GALLETT10109, & GABRST050109 for more requirements.

IN LIEU OF STRUCTURAL PANELS OR RIGID CEILING USE PURLINS:
CHORD SPACING(IN OC) START(FT) END(FT)
BC 120 0.00 28.00

Deflection meets L/360 live and L/240 total load.

Req'd plate area and steel section increased by a 1.10 factor.

THIS DRG PREPARED FROM COMPUTER INPUT (LOADS & DIMENSIONS) SUBMITTED BY TRUSS MFR.



Note: All Plates Are 1.5X4 Except As Shown.

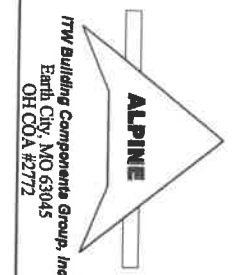
PLT TYP. Wave

Design Crit: IRC2006/TP1-2002(STD)
FT/RT=0% (OK) / 0.0

7.40

OH/-/1/-/1/-/R/-

Scale = .2"/Ft.



WARNING TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLATION AND BRACING. REFER TO THE TRUSS MANUFACTURER'S INSTRUCTIONS FOR THE PROPER BRACING AND INSTALLATION. THE TRUSS MANUFACTURER SHALL BE RESPONSIBLE FOR THE DESIGN OF THE TRUSS AND THE TRUSS MANUFACTURER SHALL BE RESPONSIBLE FOR THE DESIGN OF THE BRACING. THE TRUSS MANUFACTURER SHALL BE RESPONSIBLE FOR THE DESIGN OF THE BRACING. THE TRUSS MANUFACTURER SHALL BE RESPONSIBLE FOR THE DESIGN OF THE BRACING. THE TRUSS MANUFACTURER SHALL BE RESPONSIBLE FOR THE DESIGN OF THE BRACING.



TC LL	25.0 PSF	REF	R7345- 91941
TC DL	10.0 PSF	DATE	04/13/09
BC DL	10.0 PSF	DRW	MOUSR7345 09103018
BC LL	0.0 PSF	MO-ENG	SLS/SLS
TOT. LD.	45.0 PSF	SEQN-	58320 REV
DUR. FAC.	1.15		
SPACING	24.0"	JREF -	1TOS7345Z04

ASCE 7-05: 100 MPH WIND SPEED, 15' MEAN HEIGHT, ENCLOSED, I = 1.00, EXPOSURE C, Kzt = 1.00

GABLE STUD REINFORCEMENT DETAIL

GABLE VERTICAL SPACING	2X4 BRACE		2X4 BRACE		2X4 BRACE		2X4 BRACE		2X6 BRACE		2X6 BRACE		
	(1) 1X4 "L" BRACE	(1) 2X4 "L" BRACE	(1) 2X4 "L" BRACE	(2) 2X4 "L" BRACE	(1) 2X6 "L" BRACE	(2) 2X6 "L" BRACE	(1) 2X6 "L" BRACE	(2) 2X6 "L" BRACE	(1) 2X6 "L" BRACE	(2) 2X6 "L" BRACE	(1) 2X6 "L" BRACE	(2) 2X6 "L" BRACE	
12" O.C.	SPF	#1 / #2	4' 2"	7' 3"	7' 5"	8' 7"	8' 9"	10' 2"	10' 6"	13' 5"	13' 10"	14' 0"	14' 0"
	SPF	#3	4' 1"	6' 9"	6' 9"	8' 7"	8' 7"	10' 2"	10' 2"	13' 5"	13' 5"	14' 0"	14' 0"
	HF	STANDARD	4' 1"	5' 9"	5' 9"	7' 8"	7' 8"	10' 2"	10' 2"	13' 5"	13' 5"	14' 0"	14' 0"
16" O.C.	SPF	#1	4' 7"	7' 3"	7' 9"	7' 9"	8' 7"	9' 3"	10' 2"	11' 0"	13' 5"	14' 0"	14' 0"
	SPF	#2	4' 6"	7' 3"	7' 9"	8' 7"	8' 7"	10' 2"	11' 0"	13' 5"	14' 0"	14' 0"	14' 0"
	SPF	#3	4' 3"	6' 11"	6' 11"	8' 7"	9' 3"	10' 2"	11' 0"	13' 5"	14' 0"	14' 0"	14' 0"
24" O.C.	SPF	#1 / #2	4' 3"	6' 10"	6' 10"	8' 7"	9' 0"	10' 2"	10' 9"	13' 5"	14' 0"	14' 0"	14' 0"
	SPF	#3	4' 2"	5' 11"	5' 11"	7' 10"	7' 10"	10' 2"	10' 6"	12' 2"	12' 2"	14' 0"	14' 0"
	HF	STANDARD	4' 3"	6' 10"	6' 10"	8' 7"	9' 0"	10' 2"	10' 6"	12' 2"	12' 2"	14' 0"	14' 0"

BRACING GROUP SPECIES AND GRADES:

GROUP A:	HEM-PIN	#2	STUD	STANDARD
GROUP B:	HEM-PIN	#1	STUD	STANDARD

GABLE TRUSS DETAIL NOTES:

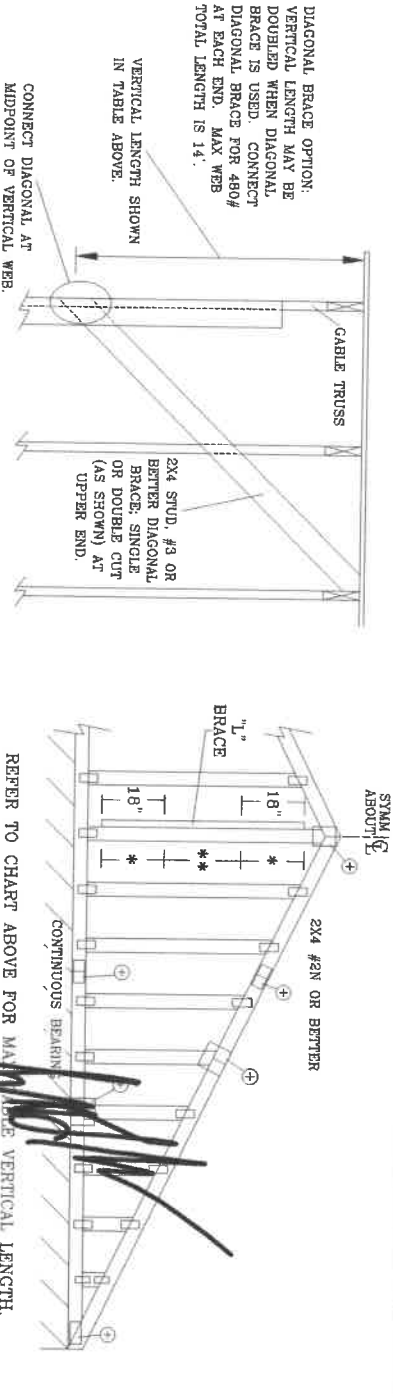
LIVE LOAD DEFLECTION CRITERIA IS L/240.
 PROVIDE UPLIFT CONNECTIONS FOR 60 PSF OVER CONTINUOUS BEARING (6 PSF TO DEAD LOAD).
 GABLE END SUPPORTS LOAD FROM 4' 0" OUTLOOKERS WITH 2' 0" OVERHANG, OR 12" PLYWOOD OVERHANG.

ATTACH EACH "L" BRACE WITH 10d NAILS.
 * FOR (1) "L" BRACE: SPACE NAILS AT 2' O.C.
 * IN 18" END ZONES AND 4' O.C. BETWEEN ZONES.
 ** FOR (2) "L" BRACES: SPACE NAILS AT 3' O.C.
 IN 18" END ZONES AND 6' O.C. BETWEEN ZONES.
 "L" BRACING MUST BE A MINIMUM OF 80% OF WEB MEMBER LENGTH.

GABLE VERTICAL PLATE SIZES:

VERTICAL LENGTH	NO SPICES
LESS THAN 4' 0"	1X4 OR 2X3
GREATER THAN 4' 0" BUT LESS THAN 11' 6"	2X4
GREATER THAN 11' 6"	25X4

+ REFER TO COMMON TRUSS DESIGN FOR PEAK, SPICE, AND HEEL PLATES.



Building Components Group Inc.
 Emp. Off. MO 63046
 REF: ASCE7-05-CAB10015
 DATE: 1/1/09
 DRWG: A10015050109

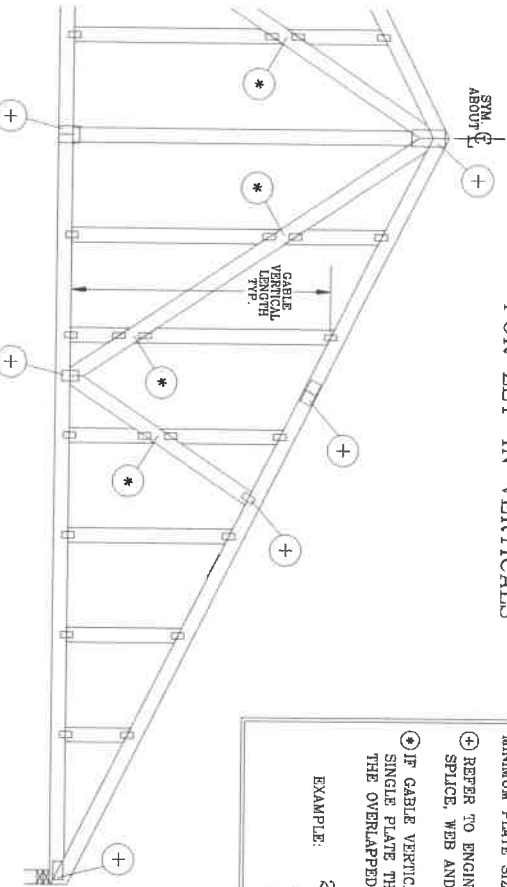


****WARNING** READ AND FOLLOW ALL NOTES ON THIS SHEET.**
 Trusses require extreme care in fabricating, handling, installing and bracing. Refer to and follow BCSI Building Component Safety Information, by ISI and WCAI for safety practices prior to production steel erection. Installers shall provide temporary bracing per BCSI. Unless noted otherwise, top chord shall be braced for all members and bolted chord shall have bracing installed per BCSI. Locations shown for permit stamping and use of this component for any building is the responsibility of the Building Designer per ANSI/TPI. See this job's general notes page for more information.

****DISCLAIMER** TURNER COPY OF THIS DESIGN TO INSTALLATION CONTRACTOR.**
 TWC Building Components Group Inc. is responsible for any deviation from the design, bracing of trusses. ITWBCG connector plates are made of 60/18/150A (MS/7K/ ASTM A36/10/60 (K/W/18) galv. steel. Apply plates to each face of truss, positioned as shown above and on Joint Details for the truss connection. The design, fabrication, erection and use of this component for any building is the responsibility of the Building Designer per ANSI/TPI. See this job's general notes page for more information.

ITW-BCG: www.itwbcg.com; TPI: www.tpi.com; WCAI: www.shindstry.com; ICC: www.iccfed.org

GABLE DETAIL FOR LET-IN VERTICALS



GABLE TRUSS PLATE SIZES

REFER TO APPROPRIATE ITW GABLE DETAIL FOR MINIMUM PLATE SIZES FOR VERTICAL STUDS.

⊕ REFER TO ENGINEERED TRUSS DESIGN FOR PEAK, SPLICE, WEB AND HEEL PLATES.

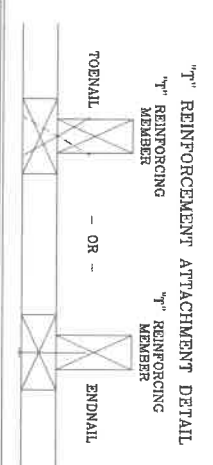
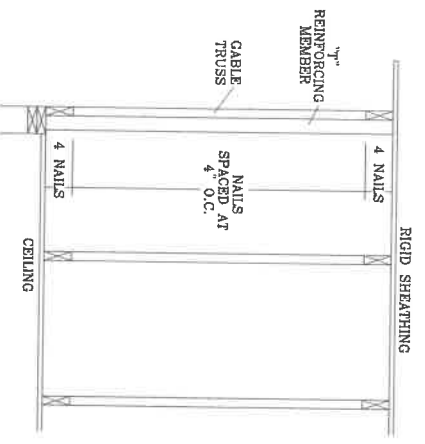
⊗ IF GABLE VERTICAL PLATES OVERLAP, USE A SINGLE PLATE THAT COVERS THE TOTAL AREA OF THE OVERLAPPED PLATES TO SPAN THE WEB.

EXAMPLE:



PROVIDE CONNECTIONS FOR UPLIFT SPECIFIED ON THE ENGINEERED TRUSS DESIGN.
 ATTACH EACH "T" REINFORCING MEMBER WITH
 END DRIVEN NAILS:
 10d COMMON (0.148" X 3.1" MIN) NAILS AT 4" O.C. PLUS
 (4) NAILS IN TOP AND BOTTOM CHORD.
 TOENAIL NAILS:
 10d COMMON (0.145" X 3.1" MIN) TOENAILS AT 4" O.C. PLUS
 (4) TOENAILS IN TOP AND BOTTOM CHORD.

THIS DETAIL TO BE USED WITH THE APPROPRIATE ITW GABLE DETAIL FOR ASCE
 WIND LOAD.
 ASCE 7-98 GABLE DETAIL DRAWINGS
 A13015980109, A12015980109, A11015980109, A10015980109
 A13030980109, A12030980109, A11030980109, A10030980109
 ASCE 7-02 GABLE DETAIL DRAWINGS
 A13015020109, A12015020109, A11015020109, A10015020109, A14015020109,
 A13030020109, A12030020109, A11030020109, A10030020109, A14030020109
 ASCE 7-05 GABLE DETAIL DRAWINGS
 A13015050109, A12015050109, A11015050109, A10015050109, A14015050109,
 A13030050109, A12030050109, A11030050109, A10030050109, A14030050109
 SEE APPROPRIATE ITW GABLE DETAIL FOR MAXIMUM
 UNREINFORCED GABLE VERTICAL LENGTH.



TO CONVERT FROM "T" TO "T" REINFORCING MEMBERS, MULTIPLY "T" INCREASE BY LENGTH (BASED ON APPROPRIATE ITW GABLE DETAIL).

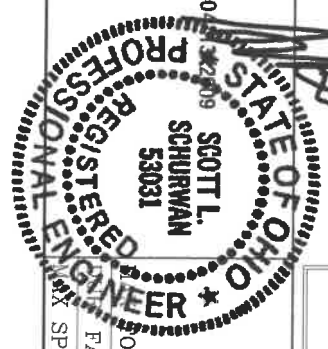
MAXIMUM ALLOWABLE "T" REINFORCED GABLE VERTICAL LENGTH IS 14' FROM TOP TO BOTTOM CHORD.

WEB LENGTH INCREASE W / "T" BRACE

WIND SPEED AND MRH	"T" REINFR. MBR. SIZE	"T" INCREASE
140 MPH	2x4	10 %
15 FT	2x6	50 %
140 MPH	2x4	10 %
30 FT	2x6	50 %
130 MPH	2x4	10 %
15 FT	2x6	50 %
130 MPH	2x4	10 %
30 FT	2x6	50 %
120 MPH	2x4	10 %
15 FT	2x6	50 %
110 MPH	2x4	10 %
15 FT	2x6	40 %
110 MPH	2x4	10 %
30 FT	2x6	50 %
100 MPH	2x4	20 %
15 FT	2x6	30 %
100 MPH	2x4	10 %
30 FT	2x6	40 %
90 MPH	2x4	20 %
15 FT	2x6	20 %
90 MPH	2x4	20 %
30 FT	2x6	30 %

EXAMPLE:
 ASCE WIND SPEED = 100 MPH
 MEAN ROOF HEIGHT = 30 FT, Kzt = 1.00
 GABLE VERTICAL = 24' O.C. SP #9
 "T" REINFORCING MEMBER SIZE = 2X4
 "T" BRACE INCREASE (FROM ABOVE) = 10% = 1.10
 (1) 2X4 "T" BRACE LENGTH = 6' 7"
 MAXIMUM "T" REINFORCED GABLE VERTICAL LENGTH
 1.10 x 6' 7" = 7' 3"

ITW
 Building Components Group Inc.
 Earth City, MO 63045



DOT. LD. 60 PSF
 FAC. ANY
 REF. LET-IN VERT
 DATE 1/1/09
 DRWG GBLETTN0109
 SPACING 24.0"

ASCE 7-05: EXPOSURE C
 COMMON RESIDENTIAL GABLE END WIND BRACING REQUIREMENTS - STIFFENERS

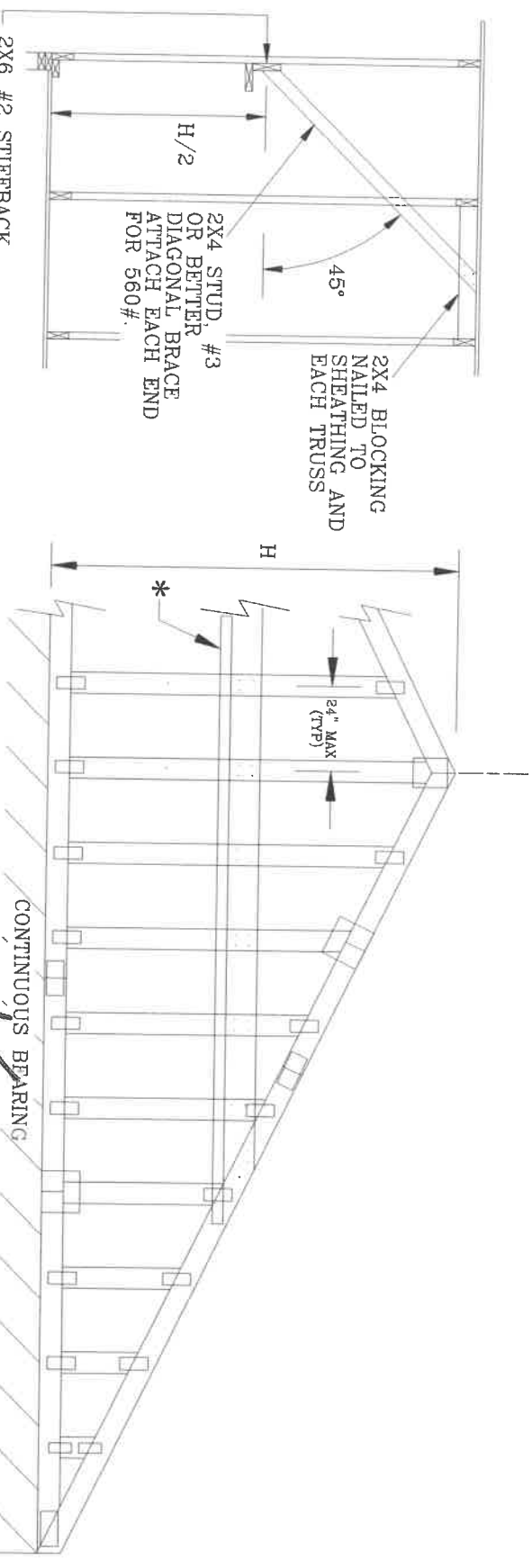
100 MPH, 30FT. MEAN HGT. ASCE 7-05 CLOSED BLDG, LOCATED ANYWHERE IN ROOF, CAT II, EXP C, Kzt = 1.00, WIND TC DL=5.0 PSF, WIND BC DL=5.0 PSF.

LATERAL CHORD BRACING REQUIREMENTS
 TOP: CONTINUOUS ROOF SHEATHING
 BOT: CONTINUOUS CEILING DIAPHRAGM

SEE ENGINEER'S SEALED DESIGN REFERENCE THIS DETAIL FOR LUMBER, PLATES, AND OTHER INFORMATION NOT SHOWN ON THIS DETAIL.

NAILS: 10d COMMON (0.148"x3") OR BOX (0.128"x3", MIN) NAILS
 OR GUN (0.125"x 3, min) NAILS.

H GREATER THAN 7'6" TO 12'0" MAX:
 PROVIDE A 2X6 STIFFBACK AT MID-HEIGHT AND BRACE TO ROOF DIAPHRAGM EVERY 4'0" (SEE DETAIL BELOW OR REFER TO DRWG A1003005).
 * OPTIONAL 2X L-REINFORCEMENT ATTACHED TO STIFFBACK WITH 10d BOX OR GUN (0.128 X 3, MIN.) NAILS @ 6" O.C.



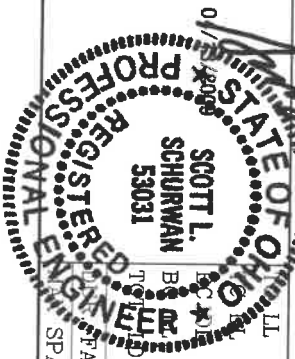
2X6 #2 STIFFBACK
 ATTACHED TO EACH
 STUD W/ (4) 10 D BOX OR GUN (0.123" X 3", MIN.) NAILS.



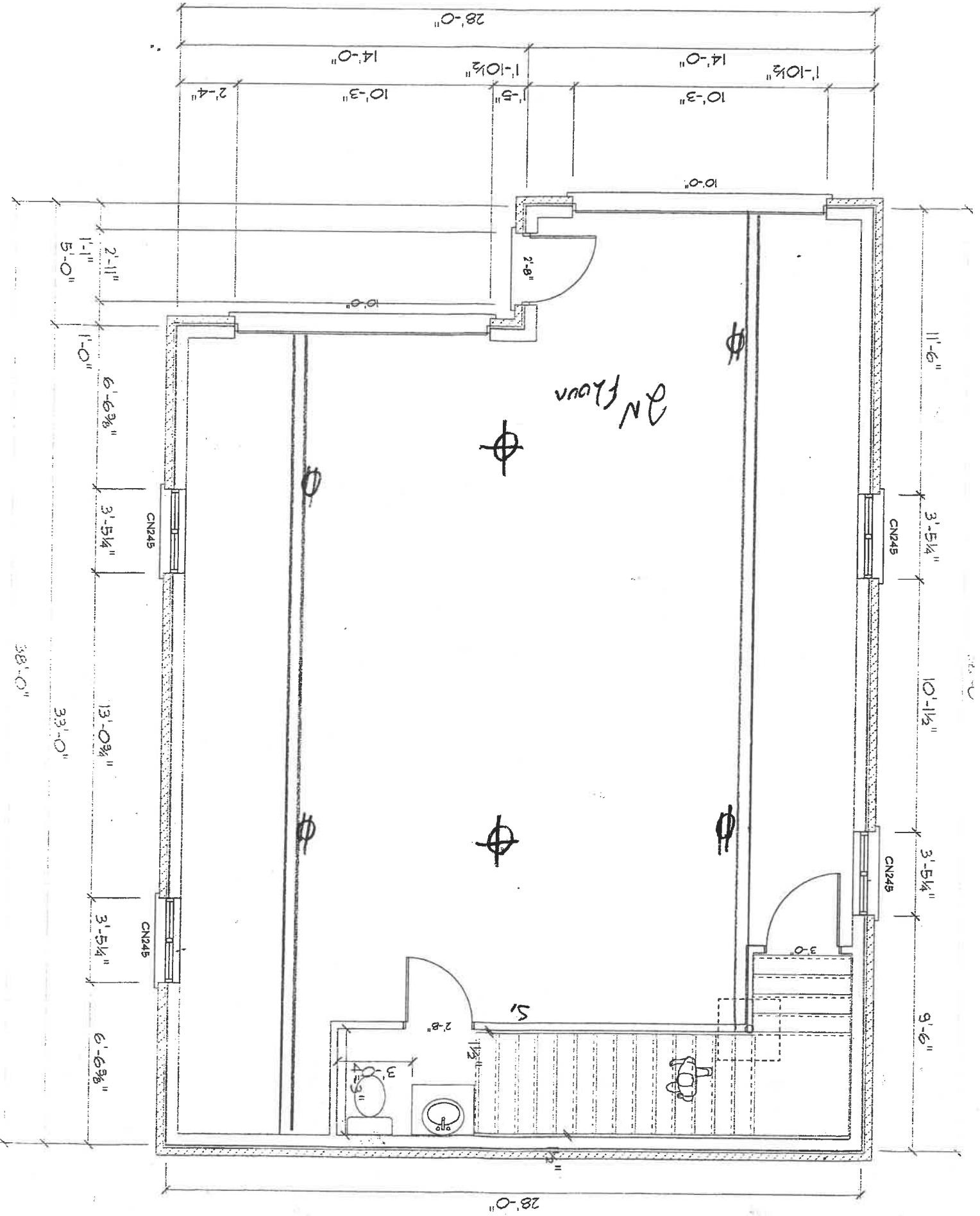
Building Components Group Inc.

Earth City, MO 63045

****WARNING** READ AND FOLLOW ALL NOTES ON THIS SHEET.**
 Trusses require extreme care in fabrication, handling and bracing. Refer to and follow BCSI (Building Component Safety Information, by TPI and ITCA) instructions for performing these functions. Installers shall provide temporary bracing per BCSI. Unless noted otherwise, all connections shall be made in accordance with the applicable provisions of the International Building Code (IBC) and the International Residential Code (IRC). See this job's general notes page for more information.
****DISCLAIMER**** TURNISH COPY OF THIS DESIGN TO INSTALLATION CONTRACTOR.
 TIV Building Components Group Inc. (TIVBCG) shall not be responsible for any deviation from this design, any failure to build the truss in accordance with this design, or any damage to the truss or building caused by the use of this design. The stability and use of this component for any building is the responsibility of the Building Designer. TIV-BCG: www.tivbcg.com, TPI: www.tpiinc.com, ITCA: www.industry.com, ICC: www.iccsafe.org



PSF	REF	GE	WHALE
PSF	DATE	1/1/09	
PSF	DRWG	GABRST050109	
FAC. _____			
SPACING 24"			



THE CITY OF NAPOLEON
BUILDING & ZONING DEPARTMENT
255 W. RIVERVIEW
(419)592-4010



Inspections

Page 1 of 1

Address: 1180 Becca Ln
Napoleon, OH 43545

Printed: 1/25/2011

Applicant: Weisenburger Builders, Inc

Permit Number: EL2009-30

Inspection Date: 1/25/2011
Inspection Number: INSP2011-159
Inspection Type: Electric Final

Inspector: Tom Zimmerman
Status: Closed
Passed?

Required Steps:

Comments:

Other Fields:

THE CITY OF NAPOLEON
BUILDING & ZONING DEPARTMENT
255 W. RIVERVIEW
(419)592-4010



Inspections

Page 1 of 1

Address: 1180 Becca Ln
Napoleon, OH 43545

Printed: 1/25/2011

Applicant: Weisenburger Builders, Inc

Permit Number: PL2009-48

Inspection Date: 1/18/2011
Inspection Number: INSP2011-65
Inspection Type: Plumbing Final

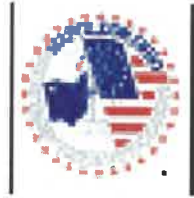
Inspector: Tom Zimmerman
Status: Closed
Passed?

Required Steps:

Comments:

Other Fields:

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Inspections

Page 1 of 1

Address: 1180 Becca Ln
Napoleon, OH 43545

Printed: 1/25/2011

Applicant: Weisenburger Builders, Inc

Permit Number: BP2009-147

Inspection Date: 1/25/2011
Inspection Number: INSP2011-160
Inspection Type: Building Final

Inspector: Tom Zimmerman
Status: Closed
Passed?

Required Steps:

Comments:

Other Fields:

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Inspections

Page 1 of 1

Address: 1180 Becca Ln
Napoleon, OH 43545

Printed: 1/25/2011

Applicant: B.E. Mangas Construction

Permit Number: PL2009-40

Inspection Date: 9/8/2009
Inspection Number: INSP2009-115
Inspection Type: Plumbing Final

Inspector: Marty Crossland
Status: Complete
Passed?

Required Steps:

Comments:

Other Fields:

