P E R M I T

CITY OF NAPOLEON
255 W. RIVERVIEW AVE
NAPOLEON, OHIO 43545

DIVISION OF BUILDING & ZONING
PH (419) 592-4010
FAX (419) 599-8393

PERMIT NO: 1073 DATE ISSUED: 04-15-02 ISSUED BY: MRD

JOB LOCATION: 403 W CLINTON ST EST. COST: 9000.00

LOT #: SUBDIVISION NAME:

OWNER: WOLF, MIKE
ADDRESS: 403 W CLINTON ST
CSZ: NAPOLEON, OH 43545
PHONE: 419-592-7646

AGENT: SELF
ADDRESS:
CSZ:
PHONE:

USE TYPE - RESIDENTIAL:

OTHER:

ZONING INFORMATION

DIST: LOT DIM: AREA: FYRD: SYRD: RYRD:
MAX HT: # PKG SPACES: # LOADING SP: MAX LOT COV:

BOARD OF ZONING APPEALS:

WORK TYPE - NEW: X REPLMNT: ADD'N: ALTER: REMODEL:

WORK INFORMATION

SIZE - LGTH: WIDTH: STORIES: LIVING AREA SF:
GARAGE AREA SF: HEIGHT: BLDG VOL DEMO PERMIT:

WORK DESCRIPTION
NEW GARAGE

FEE DESCRIPTION	PAID DATE	FEE AMOUNT DUE
BUILDING PERMIT	PAID 15 2002 CITY OF NAPOLEON	57.00

TOTAL FEES DUE 57.00

4/15/02
DATE

Michael D. Wolf
APPLICANT SIGNATURE

P E R M I T

CITY OF MARION
255 N. RIVERVIEW AVE
MARION, OHIO 43302

DIVISION OF BUILDING & ZONING
PH (419) 592-4018
FAX (419) 599-8393

PERMIT NO: 1973 DATE ISSUED: 04-15-02 ISSUED BY: MRD

JOB LOCATION: 401 N CLINTON ST EST. COST: 5000.00

LOT #: SUBDIVISION NAME:

/ OWNER: WOLF, MIKE ADMN: ERIP
ADDRESS: 401 N CLINTON ST ADDRESS:
CST: MARION, OH 43302 CST:
PHONE: 419-371-7848 PHONE:

USE TYPE - RESIDENTIAL: OTHER:

ZONING INFORMATION

DIST: LOT DIM: AREA: TYPE: SYRD: /AVED:
MAX HT: # FLO AFACES: # LOADING ST: MAX LOT COV:

BOARD OF ZONING APPEALS:

WORK TYPE - NEW: X RETLNTD: ADD'N: ALTER: REMODEL:

WORK INFORMATION

SIZE - LOTH: WIDTH: STORIES: LIVING AREA SF:
GARAGE AREA SF: HEIGHT: BLDG VOL CUBO FEENET:

WORK DESCRIPTION
NEW GARAGE

FEE DESCRIPTION PAID DATE FEE AMOUNT DUE

BUILDING PERMIT 57.00

TOTAL FEES DUE 57.00

DATE APPLICANT SIGNATURE

P E R M I T

CITY OF NAPOLEON
255 W. RIVERVIEW AVE
NAPOLEON, OHIO 43545

DIVISION OF BUILDING & ZONING
PH (419) 592-4010
FAX (419) 599-8393

PERMIT NO: 1073 DATE ISSUED: 04-15-02 ISSUED BY: MRD

JOB LOCATION: 403 W CLINTON ST EST. COST: 9000.00

LOT #: SUBDIVISION NAME:

OWNER: WOLF, MIKE
ADDRESS: 403 W CLINTON ST
CSZ: NAPOLEON, OH 43545
PHONE: 419-592-7646

AGENT: SELF
ADDRESS:
CSZ:
PHONE:

USE TYPE - RESIDENTIAL: OTHER:

ZONING INFORMATION

DIST: LOT DIM: AREA: FYRD: SYRD: RYRD:
MAX HT: # PKG SPACES: # LOADING SP: MAX LOT COV:

BOARD OF ZONING APPEALS:

WORK TYPE - NEW: X REPLMNT: ADD'N: ALTER: REMODEL:

WORK INFORMATION

SIZE - LGTH: WIDTH: STORIES: LIVING AREA SF:
GARAGE AREA SF: HEIGHT: BLDG VOL DEMO PERMIT:

WORK DESCRIPTION
NEW GARAGE NO SITE PLAN

FEE DESCRIPTION	PAID DATE	FEE AMOUNT DUE
BUILDING PERMIT	PAID APR 15 2002 CITY OF NAPOLEON	57.00

TOTAL FEES DUE 57.00

4/15/02
DATE

Mikael D. Wolf
APPLICANT SIGNATURE

CITY OF NAPOLEON INSPECTION FORM

PERMIT #: 1073

DATE ISSUED: 04-15-2002

JOB LOCATION: 403 W CLINTON ST

OWNER: WOLF, MIKE

OWNER PHONE: 419-592-7646

CONTRACTOR:

CONTRACTOR PHONE:

WORK DESCRIPTION: NEW GARAGE

PLUMBING: UNDGR _____ RGHIN _____ FINAL _____

SEWER INSP _____

MECHANICAL: UNDGR _____ RGHIN _____ FINAL _____

FURNACE REPLC _____ AIR COND _____

ELECTRICAL: UNDGR _____ RGHIN _____ FINAL _____

SERV UPGR _____

BUILDING: SITE _____ FTG _____ FNDT _____

STRUC _____ ROOF _____ EXT _____

VENT _____ ACCES _____ EGRS _____

SMKDT _____ FINAL _____

ISSUE TEMP OCCUP _____ ISSUE OCCUP _____

~~STRG SHED~~ Garage Detached SITE _____ FINAL 5-31-02

SIGN: FTG _____ FINAL _____

FENCE: SITE _____ FINAL _____

MISC INSP: _____

NOTES: _____

INSPECTOR INITIALS: BNL

DURABILT, INC.
P.O. BOX 20955
CANTON, OH 44701

PHONE (330) 453-9790
FAX (330) 453-7743

Dear Customer:
Enclosed are your drawings as per your contract with Durabilt, Inc. Please look them over. If you have any questions c concerns please contact our production department at the above phone number:

Step 1
Please take these prints to your local building department for approval. (If a permit is needed.)
Every building department has their own codes above and beyond state codes. It is important that we know of any ch the building department makes before the material is shipped. If a print is changed by you or the building department changes will be an up-charge afterward. Make sure your building department looks at the prints and signs off.

Step 2
As your salesmen mentioned when he sold you the building, you need to obtain permit in Your Name. This will elimi confusion and will save any extra charges that you will pay if Durabilt, Inc., needs to obtain the permit. If Durabilt, In to obtain permit, it will be an up-charge. All zoning and planning are the customer's responsibility.

NOTE: Additional material required by your local building department may increase in the material component and/ component of the contract price; therefore, a change order must be written before materials are shipped. (Usually the p send in is adequate, but some building department requirements change when inspectors change.)

Step 3
Install four corners stakes where you wish your building to be located. Notify Power and Gas Companies, so we do no these lines when we drill the holes. As per our contract, it is the customer's responsibility to know of any undergrounc and any cost to repair lines will also be customer's responsibility.

NOTE: Modifications made at your request may result in additional costs to you and changes made after delivery of n will require an additional delivery charge.

Step 4
IMPORTANT
You must sign and return this letter to Durabilt before anything else can be done on your contract. Delay b will delay completion of your building.

Sign: _____ Date: _____
Prints okay by building dept. myself
Please check one of the following below:
Received Permit using your drawings _____ Building Dept. signed off on prints _____
Permit not needed_____ Yes Yes Yes

** If Building is sold as a non-permit job and later requires a permit for any reason the owner is responsible extra cost.**
** Last payment must be paid in full and the check made out to DURABILT INC., OR THE BUILDING WIL BE UNDER WARRANTY because our Inspectors must approve the building to our satisfaction in order to Warrant it.

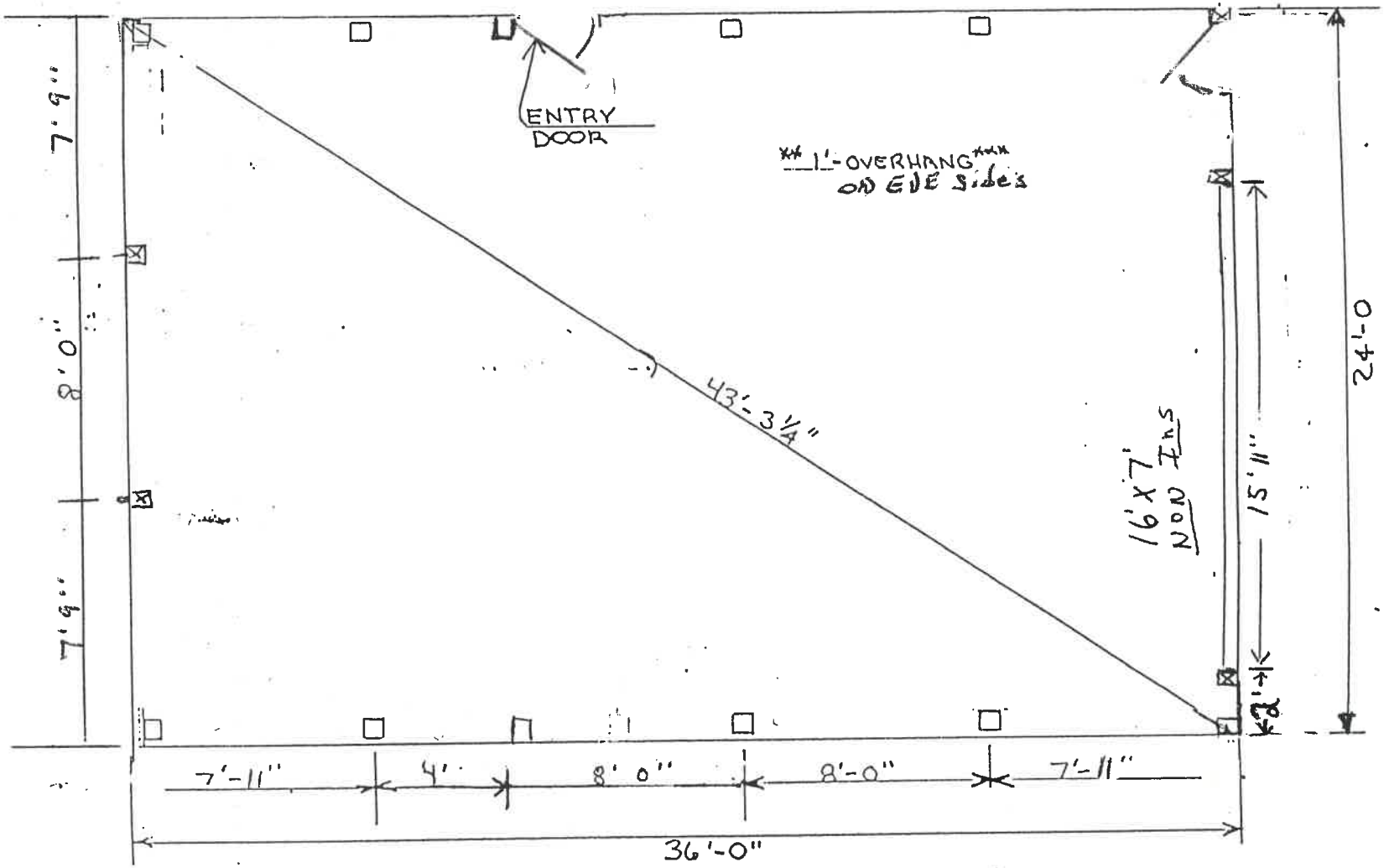
ANY CHANGES TO THE ORIGINAL CONTRACT WILL RESULT IN A TIMELY DELAY.

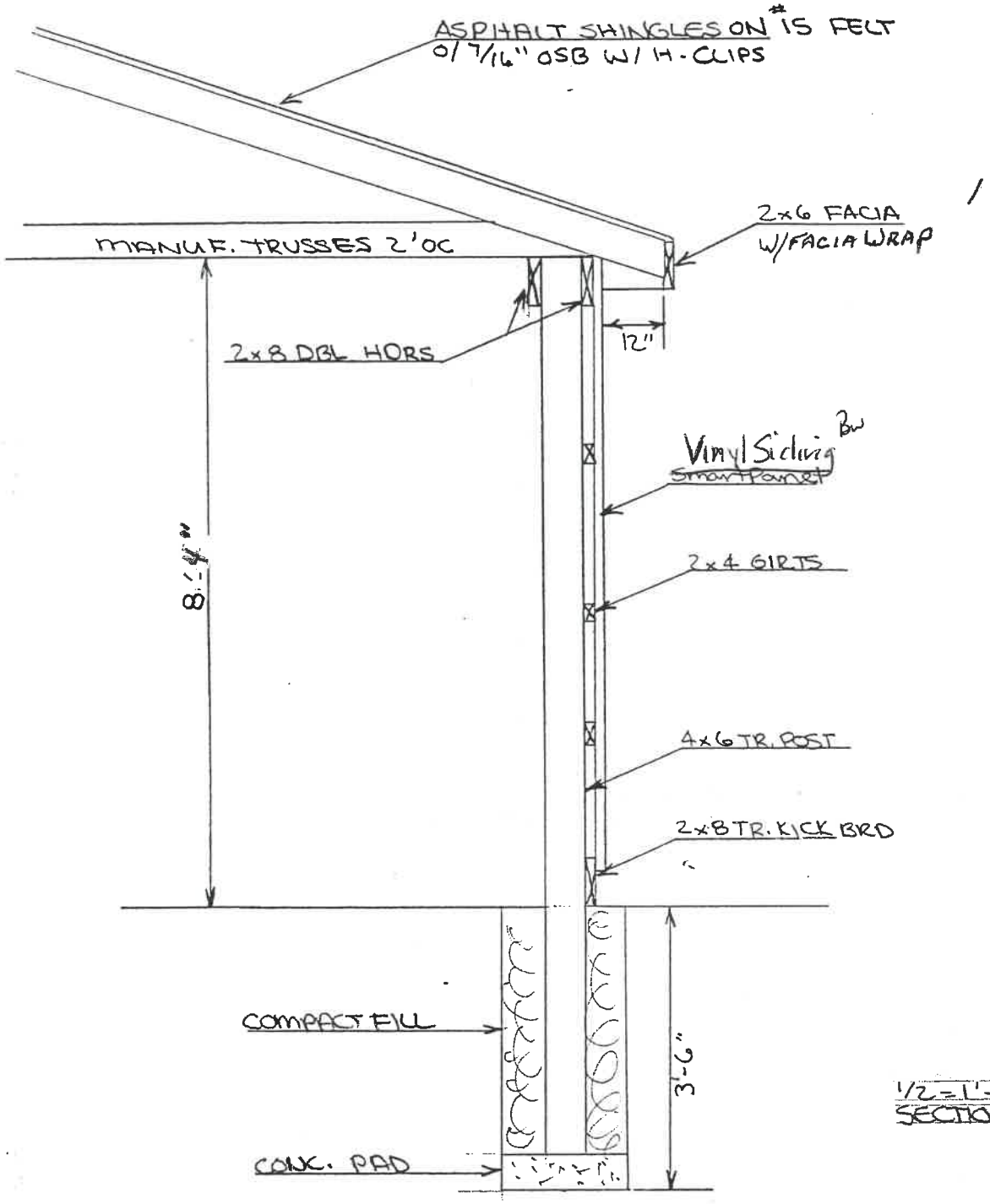
#22054 Wolf

Mike Wolf

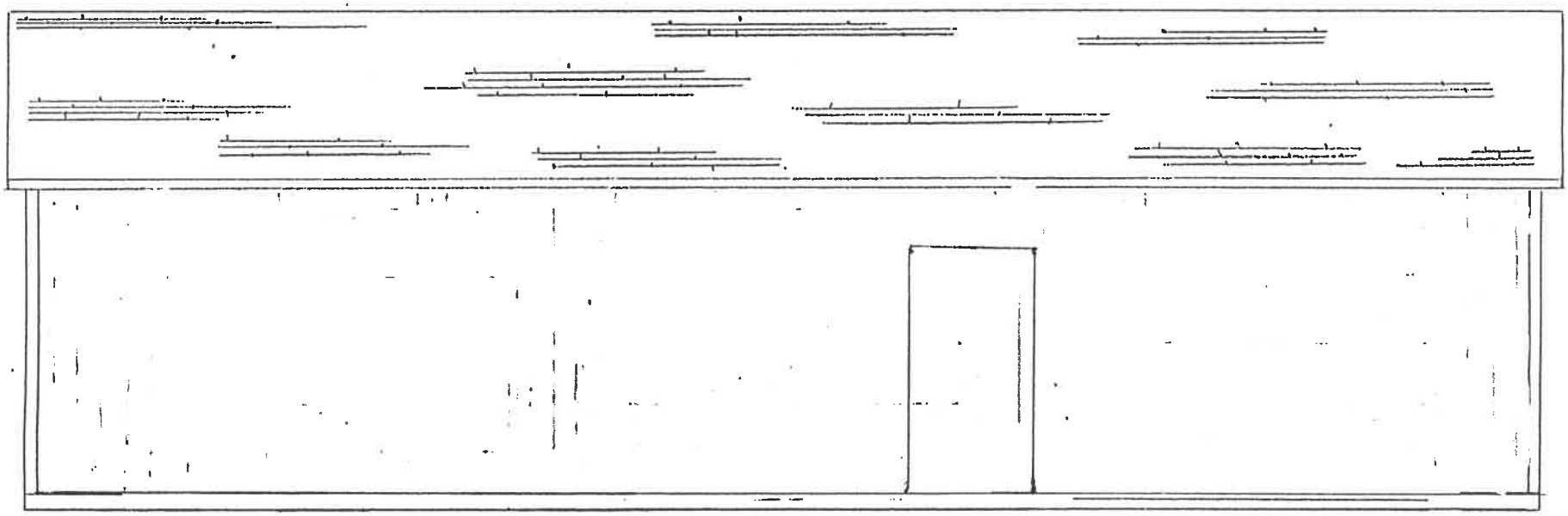
3/16 = 1'-0"

FLOOR PLAN

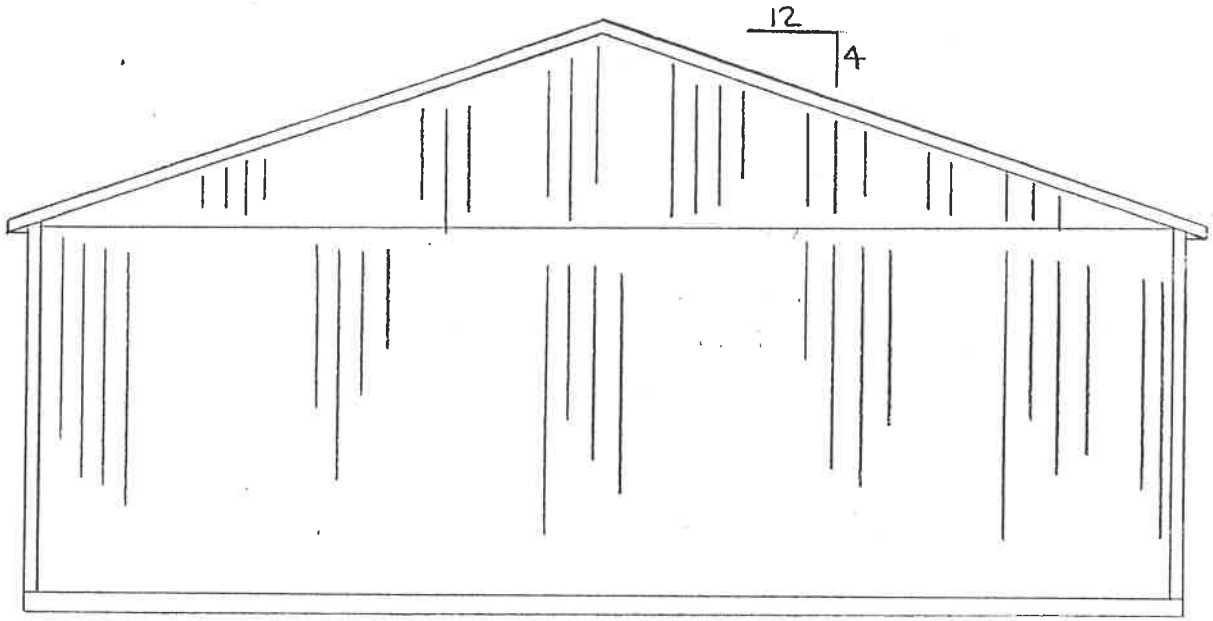




1/2=1'-0"
SECTION VIEW



1/4 = 1'-0"
SIDE ELEVATION



1/4" = 1'-0"
END VIEW

Job	Truss	Truss Type	Qty	Ply	STOCK
STOCK	24_2_OH	FINK	1	1	

KOEHLINGER ENGINEERING (sek), BOLIVAR, OH 44612 4.0-32 s Jun 9 1998 MiTek Industries, Inc. Mon Feb 08 08:35:47 1999 Page 1

STATE OF OHIO STANLEY E. KOEHLINGER E0-040412 REGISTERED PROFESSIONAL ENGINEER

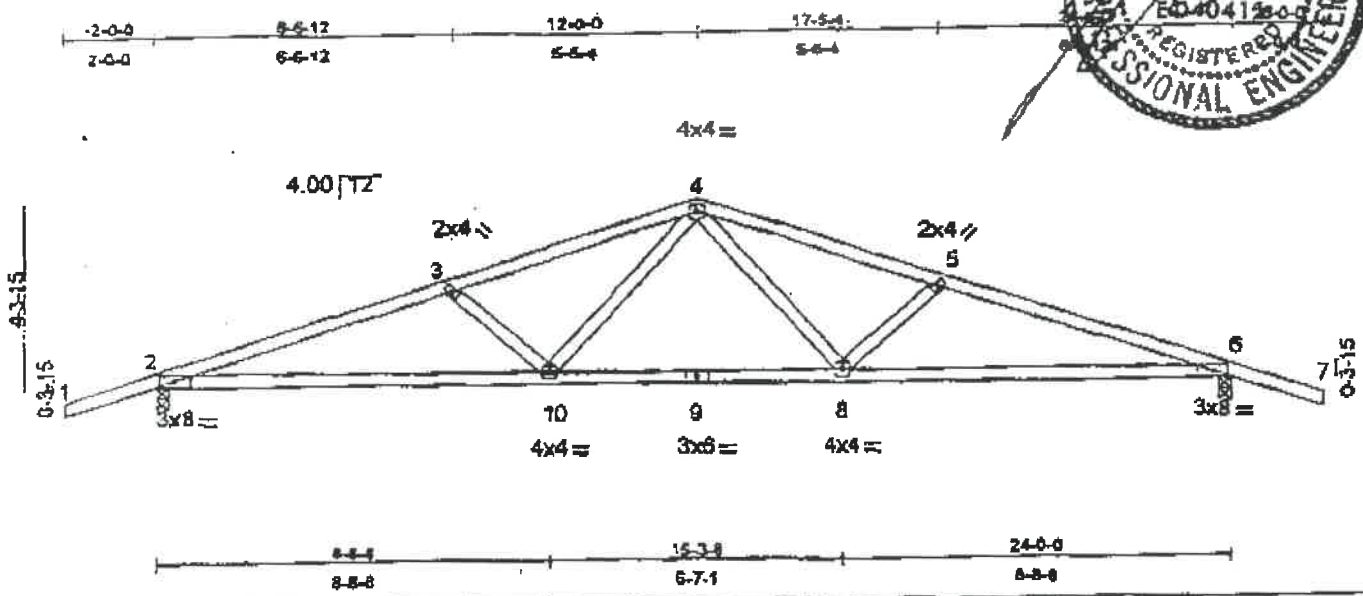


Plate Offsets (X,Y): [2:0-3-12,0-1-8], [6:0-3-12,0-1-8]

LOADING (psf)		SPACING 2-0-0		CSI		DEFL (in) (loc) l/defl		PLATES GRIP
TCLL	30.0	Plates Increase	1.15	TC	0.76	Vert(LL) -0.17 10 >999		M20 197/144
TCDL	10.0	Lumber Increase	1.15	BC	0.96	Vert(TL) -0.33 8-10 >650		
BCLL	0.0	Rep Stress Incr	YES	WB	0.29	Horz(TL) 0.09 6 n/a		
BCDL	10.0	Code	BOCA/ANSI95			1st LC LL, Min l/defl = 360		Weight: 79 lb

LUMBER
TOP CHORD 2 X 4 SPF No.2
BOT CHORD 2 X 4 SPF No.2
WEBS 2 X 4 SPF Stud

BRACING
TOP CHORD Sheathed or 2-6-15 on center purlin spacing.
BOT CHORD Rigid ceiling directly applied or 10-0-0 on center bracing.

REACTIONS (lb/size) 2=1357/0-3-8, 6=1357/0-3-8
Max Horz 2=19(load case 4)
Max Uplift2=-146(load case 4), 6=-146(load case 5)

FORCES (lb) - First Load Case Only
TOP CHORD 1-2=24, 2-3=-2596, 3-4=-2224, 4-5=-2224, 5-6=-2596, 6-7=24
BOT CHORD 2-10=2454, 9-10=1717, 8-9=1717, 6-8=2454
WEBS 3-10=-476, 4-10=621, 4-8=621, 5-8=-476

NOTES
1) This truss has been designed for the wind loads generated by 80 mph winds at 25 ft above ground level, using 7.0 psf top chord dead load and 10.0 psf bottom chord dead load, 100 mi from hurricane oceanline, on an occupancy category I, condition I enclosed building, of dimensions 45 ft by 24 ft with exposure C ASCE 7-93 per BOCA/ANSI95 If end verticals or cantilevers exist, they are exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
2) Unbalanced snow loads have been considered for this design.
3) All plates are M20 plates unless otherwise indicated.
4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 146 lb uplift at joint 2 and 146 lb uplift at joint 6.
5) This truss has been designed with ANSI/TPI 1-1995 criteria.

LOAD CASE(S) Standard

STANLEY E. KOEHLINGER REGISTERED PROFESSIONAL ENGINEER 10370 STATE OF WEST VIRGINIA

STATE OF OHIO DEPARTMENT OF HEALTH REGISTERED PROFESSIONAL STANLEY E. KOEHLINGER ENGINEER NO. 36600 COMMONWEALTH OF PENNSYLVANIA