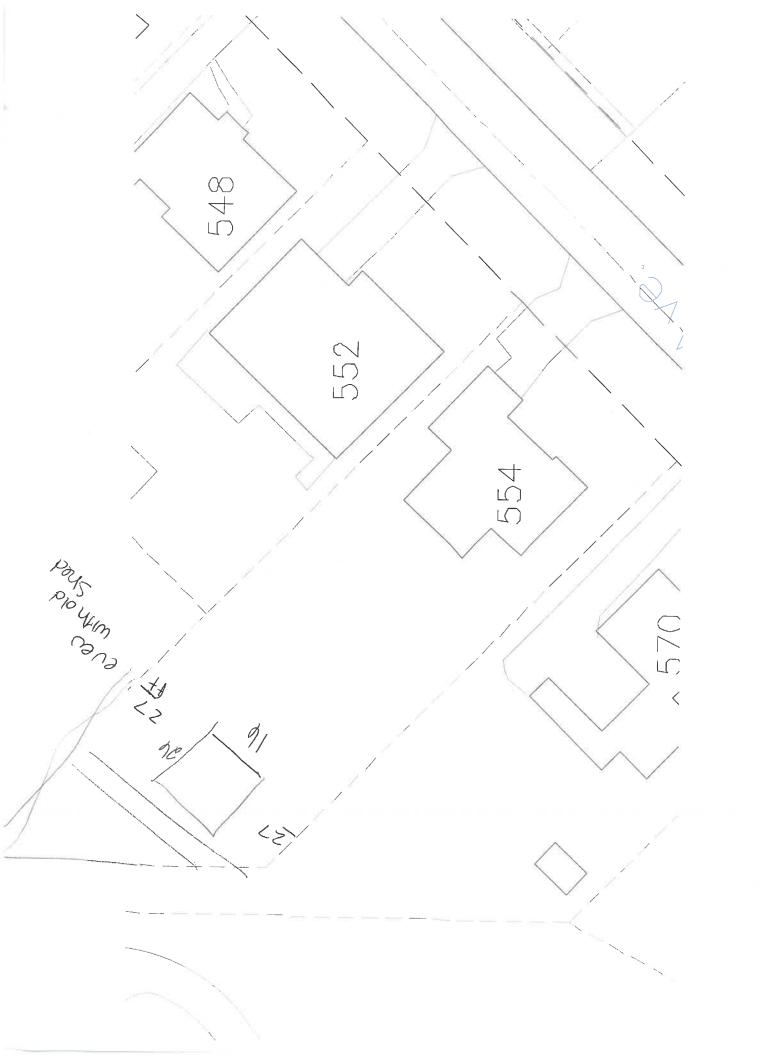
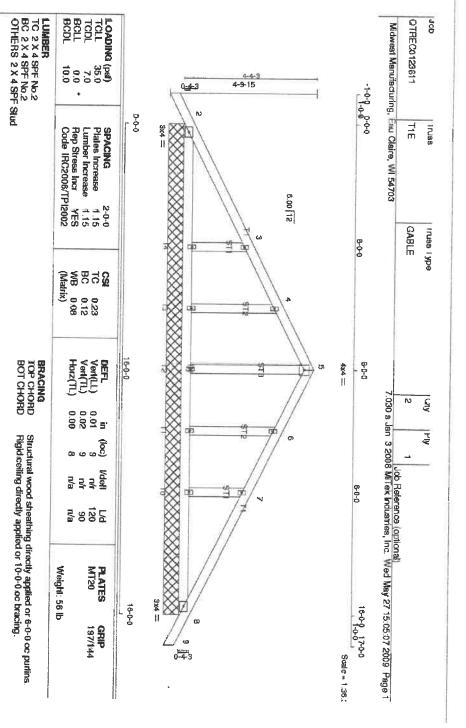
CITY OF NAPOLEON GENERAL PERMIT APPLICATION

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

| DATE 10-14-16 JO | DB LOCATION 5 | 54 West M | rumee sue | nce | |
|---|------------------------------------|-------------------------------------|--------------------------------------|-------------------------------------|-----------------|
| OWNER Debra | Stover | | TELEPHO | NE # 49-592- | 8240 |
| OWNER ADDRESS | me | 1 | | | |
| CONTRACTOR | nt Stover | Neprew | CELL PHO | NE # 419-769 | -4646 |
| DESCRIPTION OF WORK | TO BE PERFORME | ED Single C | ar shed/go | ace (Gard | wenad |
| talked to I | an alreal |)y | , , | | |
| ESTIMATED COMPLETI | ON DATE SOIN | of 2017 | ESTIMATED COST | 3,000 | |
| Affected Floor Area (AFA): In only the room and not all the room | existing structures, it is thems). | he area affected by the imp | rovement, i.e. a new wall div | iding a room (the AFA wo | uld be |
| DESCRIPTION | | | FEE | TOTAL COST | _ |
| BUILDING: | | | | | |
| Decks | | | \$25.0 | 0 \$ | _, _ |
| Addition & Alterations | Square foot in (AFA) | x \$0.05 = \$_ | + \$25.00 | | |
| Garage and Shed over | 200 SF (Detached) | | \$25.0 | 0 \$ 75° | |
| Siding and/or Roofing | | | \$25.0 | 0 \$ | = <u> </u> |
| Windows/Doors | | | \$25.0 | 0 \$ | _ |
| ELECTRICAL: | | | | | |
| Electrical (| Circuits in (AFA) | _ x \$3.00/Circuit = \$_ | 9.00 + \$25.00 | 0= \$ 34.00 | _ |
| Electrical Service Upg | rade | | \$25.0 | 0 \$ | |
| MECHANICAL: | | | | | |
| Water Heater | | | \$25.0 | 0 \$ | _ |
| Furnace and/or AC Re | eplacement | | \$25.0 | 0 \$ | |
| PLUMBING: | | | | | = - 10 |
| Plumbing | Traps in (AFA) | x \$3.00/Trap = \$_ | + \$25.0 | 00 = \$ | _59.00 |
| | тот | AL plus Ohio Board of | Building Standards Fee | 1% s .59 | |
| | | * | TOTAL F | EE: \$ 59.99 | |
| I FULLY UNDERSTAND THAT NO ALTERATION OF ANY BUILDING PERMIT APPLIED FOR HEREIN I | STRUCTURE, SIGN, OR PAI | RT THEREOF AND NO LISE C | $\mathbf F$ THE ABOVE SHALL BE UNDE | RTAKEN OR PEDECUMENT | OR INTIL THE |
| I hereby certify that I am the Owner of a opplication as his/her authorized agent the code official or the code official's a applicable to such permit. | and I neree to conform to all and | Micable laws of the jurisdiction). | addition if a parmit for Work descri | had in this application is issued 1 | |
| 1 HEREBY ACKNOWLEDGE | THAT I HAVE READ AND | FULLY UNDERSTAND T | HE ABOVE LISTED INSTRU | CTIONS. | |
| SIGNATURE OF APPLICANT: | Auluw D | ton | DATE: 10-14 | 4-16 | |
| PRINT NAME: Debya | Stoven | | | | |
| PERMIT # | ВАТСН | # 36353 сн | ECK # 1815 DA | TE 10-14-16 | |





REACTIONS All bearings 16-0-0.

()

Max Horz 2=50(LC 9)

Max Uplift All uplift 100 lb or less at joint(s) 2, 8, 13, 14, 11, 10

Max Grav All reactions 250 lb or less at joint(s) 12, 13, 11 except

2=278(LC 2), 8=278(LC 2), 14=424(LC 3), 10=424(LC 4)

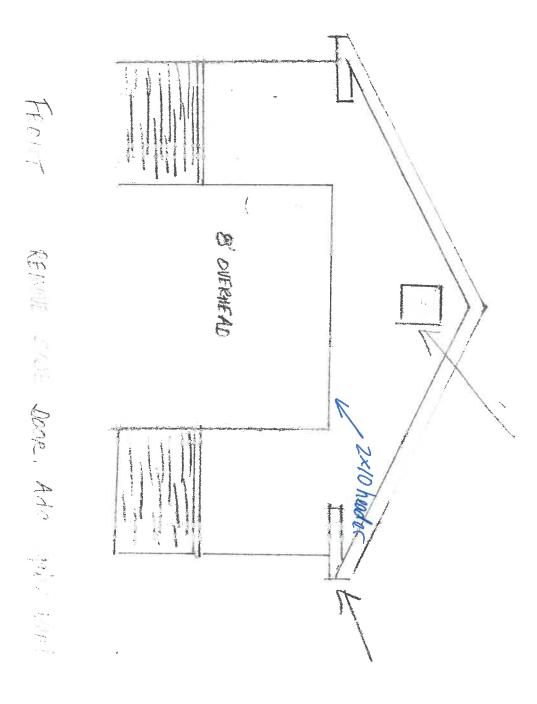
FORCES (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown. WEBS 3-14=324/118, 7-10=324/118

- 1) Unbalanced roof live loads have been considered for this design.
 2) Wind: ASCE 7-05; 90mph; h=25ff; TCDL=4.2psf; BCDL=6.0psf; Category II; Exp B; enclosed; MWFRS (low-rise) gable end zone and C-C Exterior(2) zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60. This truss is designed for C-C for members and forces, and for MWFRS for reactions specified.
 3) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see MiTek
- "Standard Gable End Detail"
- 4) TCLL: ASCE 7-05; Pr=35.0 psf (roof live load: Lumber DOL=1.15 Plate DOL=1.15); Pg=50.0 psf (ground snow); Ps=34.7 psf (roof snow: Lumber DOL=1.15):Plate DOL=1.15); Category II; Exp B; Fully Exp.; Cl=1.1
- 5) Roof design snow bad has been reduced to account for slope.
 6) Unbalanced snow bads have been considered for this design.
 7) This truss has been designed for greater of min roof live lead of 16:0 psf or 1:00 times flat roof load of 34.6 psf on overhangs non-concurrent with other live loads.
- 8) This truss has been designed for a 10.0 ps/bottom chord five load nonconcurrent with any other live loads. (\$h.#llhplatesnava.dct3 MT20 unless otherwise indicated.

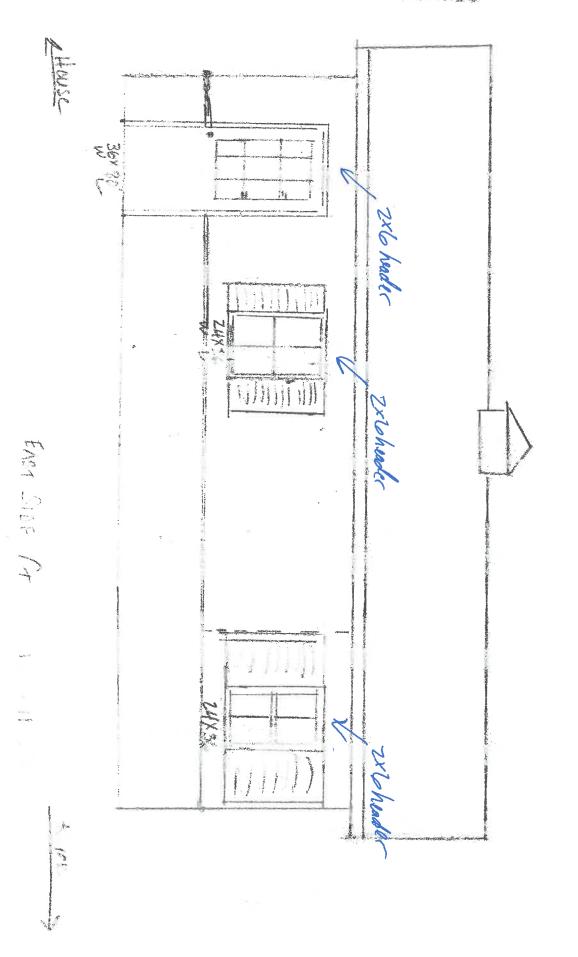
| z | ~ | 0 | go |
|------------|--|-----------------------------|-------------|
| NOTES (15) | Midwest Manufacturing | QTREC0123611 | ő |
| | ffacturing, Eau Claire, WI 54703 | TIE | Truss |
| | | GABLE | Iruss i ype |
| | 7.030 s Jan 3 | N | ALA ALP. |
| | 7.030 s Jan 3 2008 MTek Industries, Inc. Wed May 27 15:05.07 2009 Page 2 | 1 Inh Determina (postional) | |

- Gable requires continuous bottom chord bearing.
 Gable stude spaced at 2-0-0 oc.
 This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
 Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 2, 8, 13, 14, 11, 10.
 This truss is designed in accordance with the 2006 International Residential Code sections R502.11 1 and R802.10.2 and referenced standard ANS///IPI 1

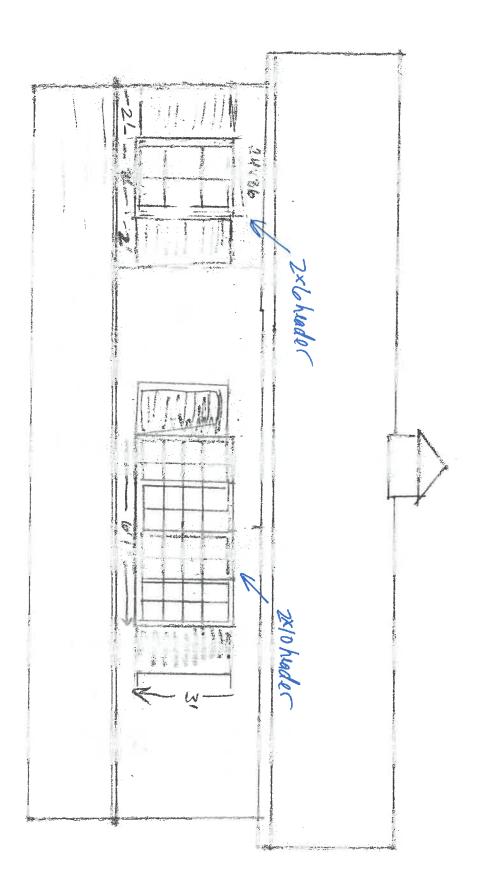
LOAD CASE(S) Standard

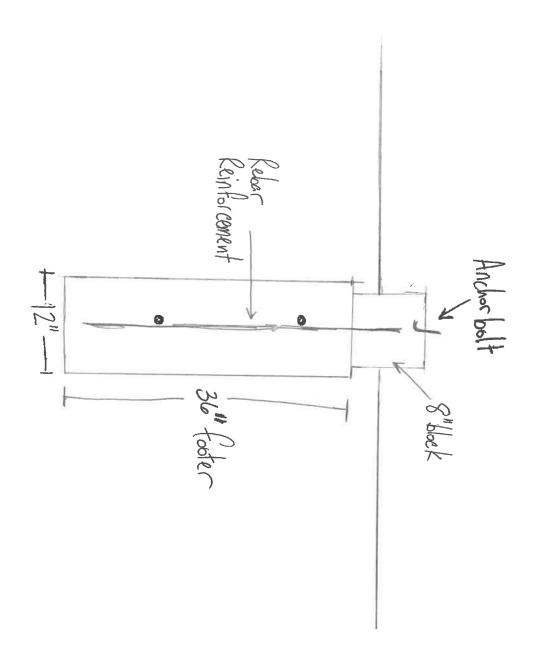


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