



City of West Allis
 Department of Building Inspection & Neighborhood Services
 7525 W. Greenfield Ave., West Allis, WI 53214
 Phone: (414) 302-8400 Fax: (414) 302-8402
 bidqinsp@westalliswi.gov

App No: **12014**

BUILDING PERMIT APPLICATION

Section I - Location

a. Project Address: 1325 so. 123 STREET

b. Property Owner: Single Fam. Two Family Multi-Family Comm. Industrial Tax Exempt Mobile Home
 KEVIN EILER Phone: 414-651-0345
 Owner Address: 1325 so. 123 STR E-Mail: KEEILER@SAVASC.COM

c. Business Name: SAMS Phone: _____
 Contact Person: Kevin E-Mail: _____

Section II - Contractor/Contacts

d. Contractor: OWNER Bus. Phone: _____
 The following certifications are **REQUIRED** for any work to a one- or two-family dwelling
 Dwelling Contractor Certification # _____ Dwelling Contractor Qualifier # _____
 Address: _____
 Contact Person: _____ Phone: _____
 E-Mail: _____

e. ARCHITECT/ENG. _____
 Address: _____
 Contact Person: _____ Phone: _____
 E-Mail: _____

Section III - Project

f. Permit for: New Bldg Addition Alteration Fence Demo Erosion Control Other

g. Description of Project: DETACHED GARAGE

Explain: (i.e.: New Single Family Home, Alteration to Tenant Suite, Swimming Pool Installation, 24x24 Garage, etc.) For fence use other side to draw location.

h. Estimated Cost of Construction: \$ 4000.00

*** DO NOT WRITE BELOW THIS LINE ***

Req.	Approved	Req.	Approved	Req.	Approved
<input type="checkbox"/> Zoning	_____	<input type="checkbox"/> Plan Approval	_____	<input type="checkbox"/> WAFD Plans Sent	_____
<input type="checkbox"/> Building Setbacks	_____	<input type="checkbox"/> Building No	_____	<input type="checkbox"/> Other	_____
<input type="checkbox"/> Yard Grade	_____	<input type="checkbox"/> DPW Driveway	_____		

Building Inspector Notes:
6-2-17. spoke with Kevin about slab has no permits
7-17-17 Slab okay to build on but needs variance for location. JZ

Tax Key # _____ Zoning Class: _____ Zoning Notes: _____

Permit Fee: _____
 Erosion Control Fee: _____
 Plan Review Fee: _____
 House # Fee: _____
 Other: _____
 Total Permit Fees: _____

Final Zoning Approval

 (Inspector)

 (Date)

Final Building Approval

 (Inspector)

 (Date)

Stamp Official Date Received
 CITY OF WEST ALLIS
 BLDG. & ZONING
 MAY 16 2017
 RECEIVED
 TIME 2:50pm PER JZ

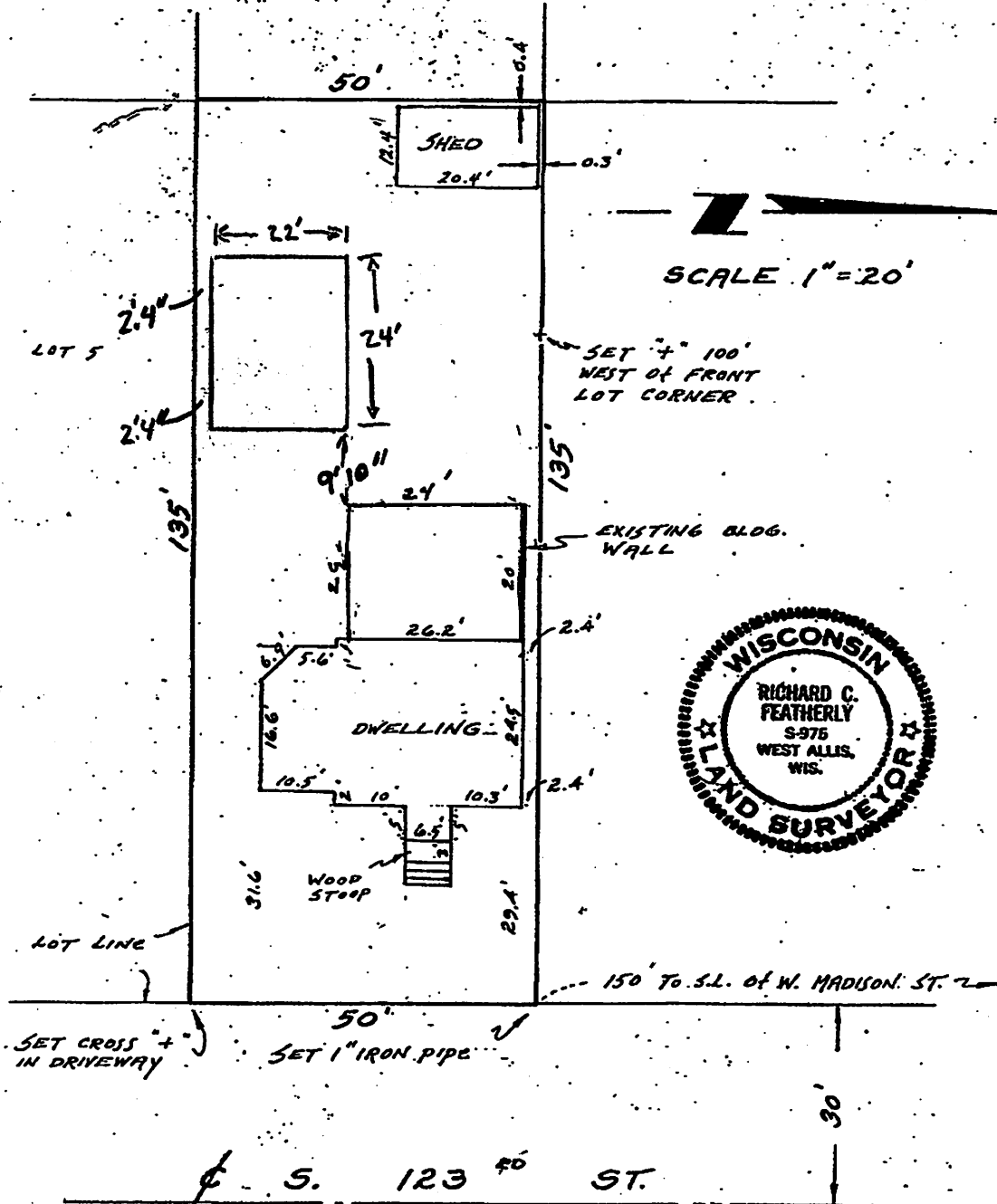
PREPARED FOR:
TED KOCH

PLAT OF SURVEY

LOCATION:
1325 S. 123RD ST

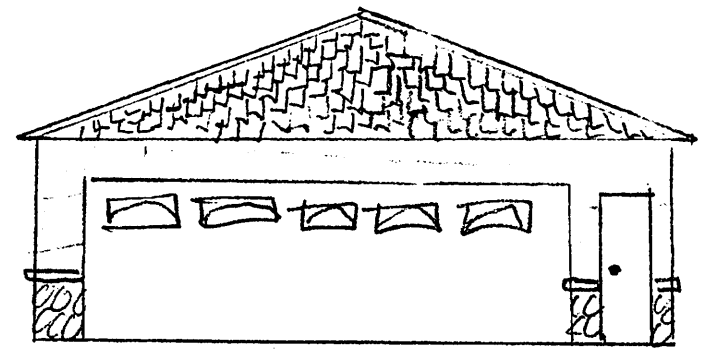
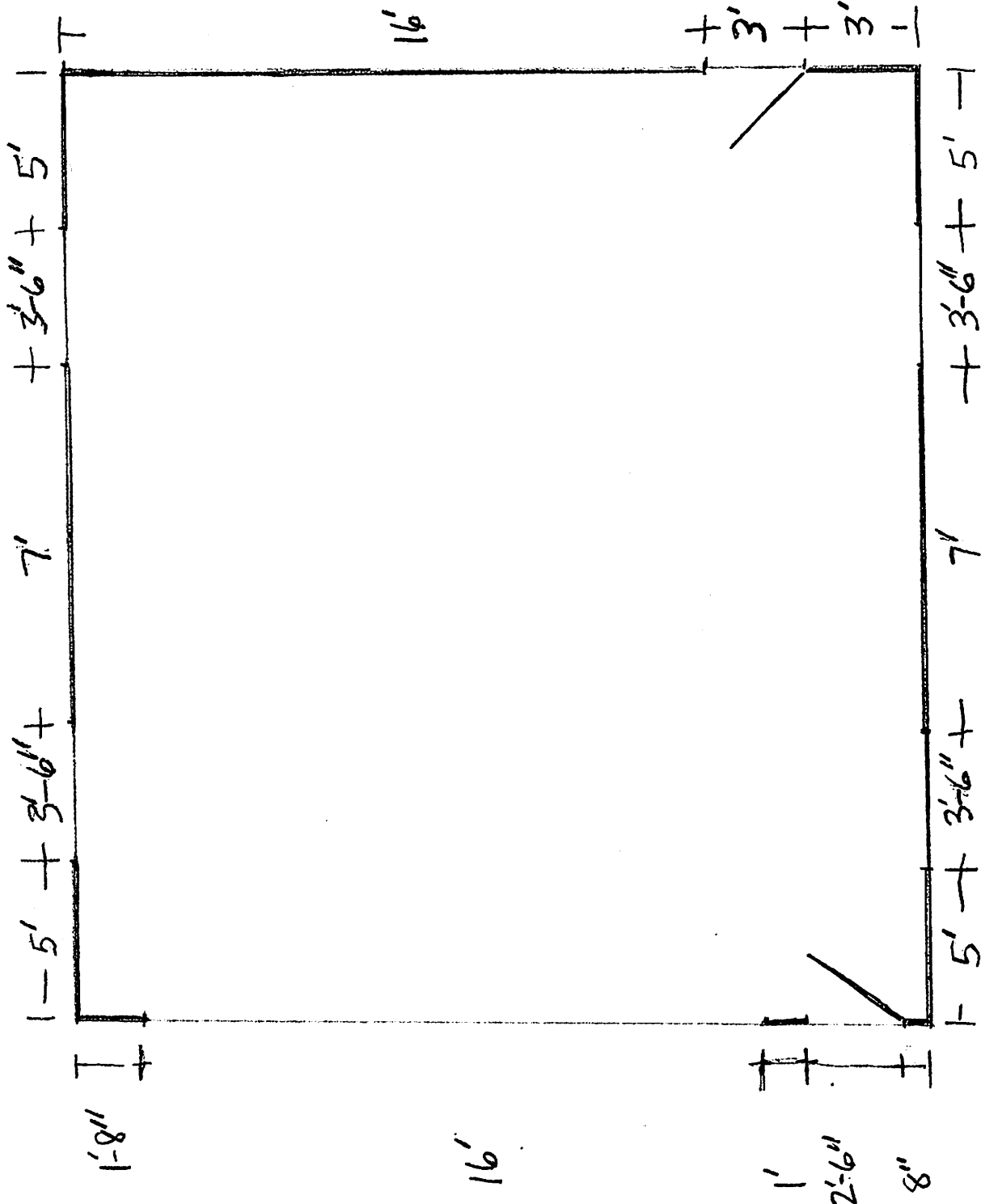
LEGAL DESCRIPTION:

LOT 4, BLOCK 21, SUBURBAN ESTATES, BEING A SUBDIVISION
LOCATED IN THE SOUTHWEST 1/4 OF SECTION 31, TOWNSHIP 7 NORTH,
RANGE 21 EAST, CITY OF WEST ALLIS, COUNTY OF MILWAUKEE, STATE
OF WISCONSIN.

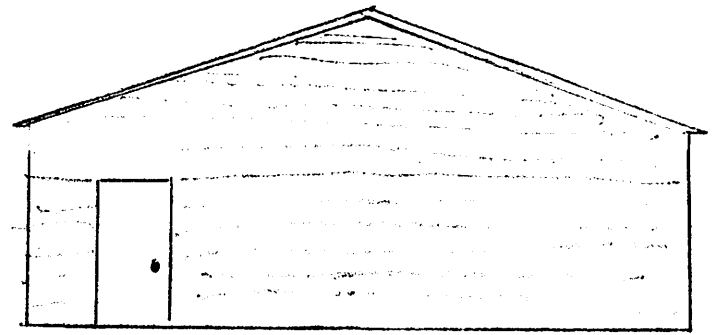


I hereby certify that on the 6TH day of JUNE, 1978
I surveyed the above described property according to official records and that the above plat
is an accurate survey and a true representation thereof and correctly shows the exterior bound-
ary lines and location of buildings, proposed buildings and other structures thereon.

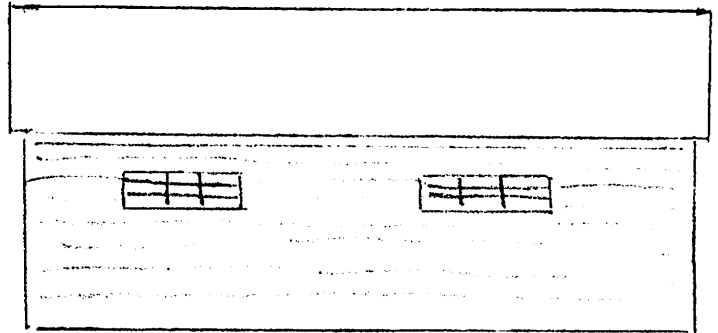
Richard C. Featherly
Richard C. Featherly
Surveyor S-975



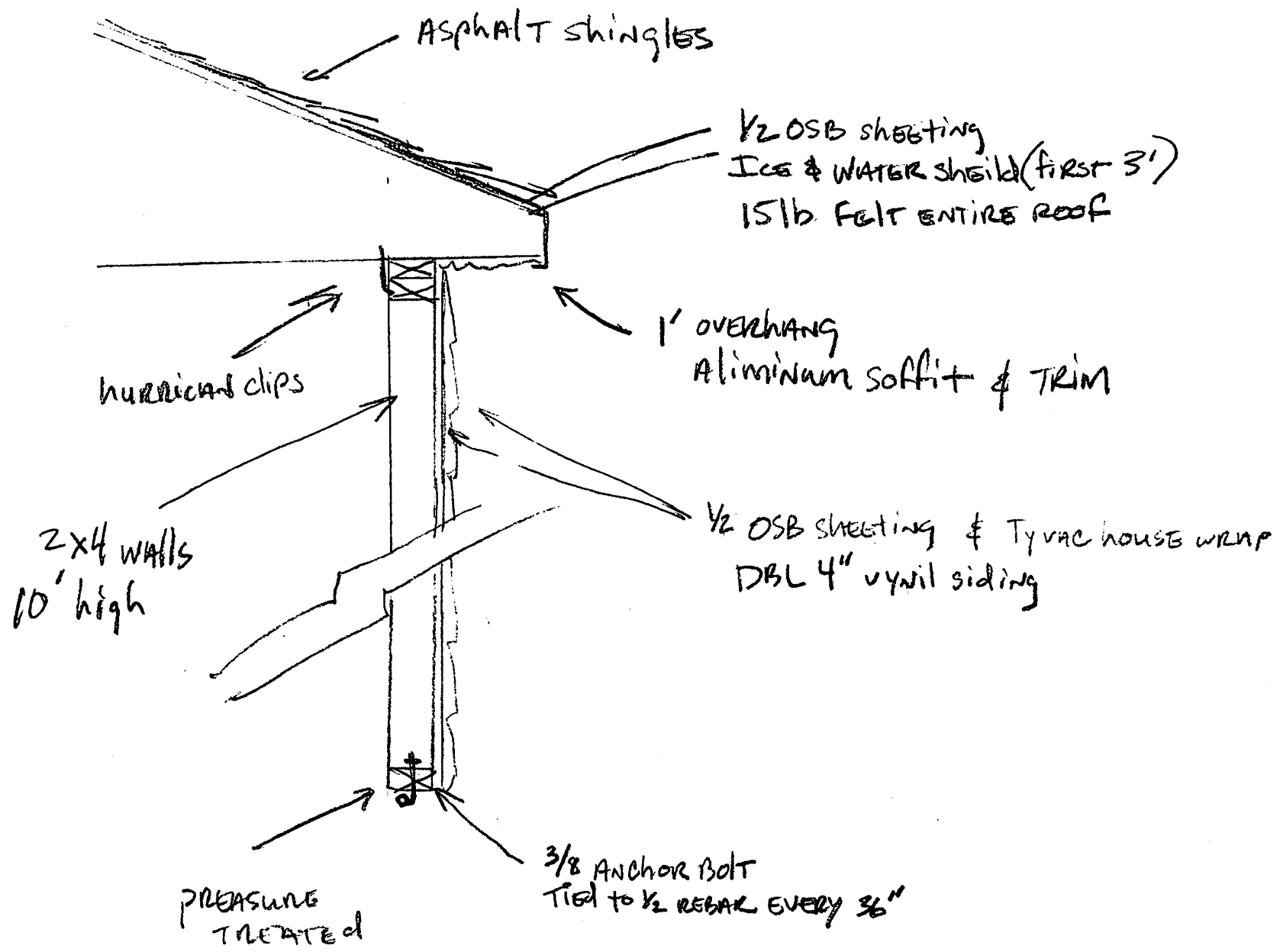
FRONT



REAR



SIDE VEIW



NOTE: FRONT OF GARAGE upper gable: CEDAR SHAKE. lower 3' STONE VENER
 . 2-WINDOWS BOTH SIDES 42" X 16"

(MWSR642-MWSR642 - BC Bracing)

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

Top chord 2x4 SPF 1650f-1.5E
Bot chord 2x6 SPF 2100f-1.8E
Webs 2x4 SPF Stud :W2, W3 2x4 SPF #1/#2:

90 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, Located anywhere in roof, CAT II, EXP C, wind TC DL=6.0 psf, wind BC DL=6.0 psf.

IN LIEU OF STRUCTURAL PANELS OR RIGID CEILING USE PURLINS:

Wind reactions based on MWFRS pressures.

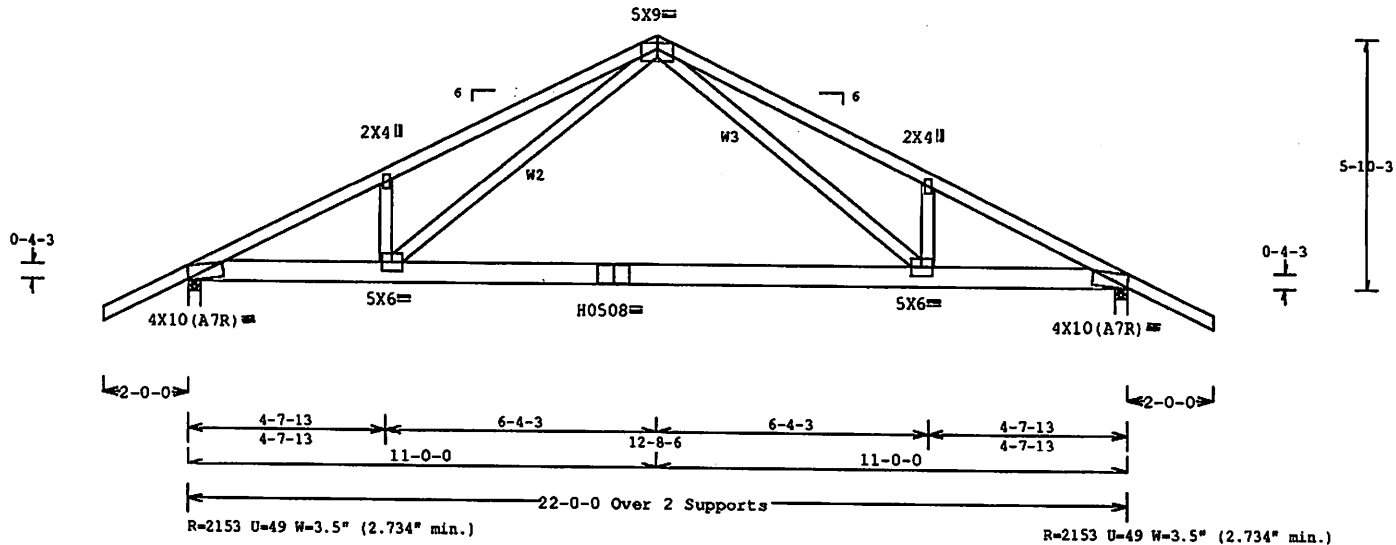
CHORD SPACING(IN OC) START(FT) END(FT)
BC 120 0.15 21.85

Truss design per IRC sect. R802.10.2. 10.00 psf non-concurrent bottom chord live load applied per ANSI/TPI 1.

Deflection meets L/240 live and L/180 total load.

Truss designed for 42-psf balanced snow load based on:
Pg=55 psf, Ct=1.1, Ce=1.0, I=1.0.

11



PLI TYP. 20 Gauge HS, WAVE

Design Crit: TPI-2002 (STD) / IRC

$C_q/R_I = 1.00(1.25)/0(0) 7.31$

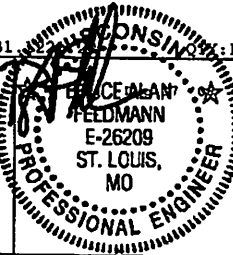
WI/-/1/-/-/R/-

Scale = .3"/Ft.



****WARNING**** THESE PRINTS BECOME VOID IN FABRICATION, SHIPMENT, SHIPPING, INSTALLATION AND BRACING. REFER TO THE ENVELOPED COMPANY SAFETY INFORMATION. PUBLISHED BY THE TRUSS MANUFACTURERS ASSOCIATION, 210 NORTH LES STREET, SUITE 312, ALEXANDRIA, VA, 22304 AND WITH HOOD TRUSS COMPANY OF AMERICA, 6300 ENTERPRISE LANE, HANCOCK, MI 48741 FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORDS SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ALPINE ENGINEERED PRODUCTS, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN. ANY FAILURE TO FOLLOW THE DESIGN IS IN COMPLIANCE WITH TPI, OR FABRICATING, SHIPMENT, SHIPPING, INSTALLATION & BRACING OF TRUSSES DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NEW CONSTRUCTION SPEC. BY AISC AND TPI. ALPINE CONNECTION PLATES AND NODS OF 2018/1504, 21/1504/1504, 21/1504/1504 OR 21/1504/1504 ONLY. STEEL APPLY PLATES TO EACH FACE OF TRUSS AND, UNLESS OTHERWISE LOCATED ON THIS DESIGN, ADDITION PER CONSTRUCTION 1604-1. ANY DEVIATION OF PLATES FOLLOWED BY (1) SHALL BE PER ANSI A10.1 TPI-2002 SEC. 2. A SEAL ON THIS DESIGN INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPANY DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2.



TC LL	42.0 PSF
TC DL	10.0 PSF
BC DL	10.0 PSF
BC LL	25.0 PSF
TOT. LD.	87.0 PSF
DUR. FAC.	1.15
SPACING	24.0"

REF	R7552- 46163
DATE	12/19/06
DRW	MOUSR7552 06353046
MO-ENG	BAF/BAF
SEQN-	13975 REV
FROM	BAF
JREF-	1T2H7552220