Columbia County New Building Permit Application

Zoning Official IN Date 2-5-20 Flood Zone Land Use 10 Zoning 1-5 PEMA Map # Elevation MFE River Plans Examiner 70 Date 2-1-10 Comments NOC 1/FH 1 Deed on 1/20 In Site Plan a State Road Info		For Office Use Only Application # 44460 Date Received 24 By MG Permit # 39413							
FEMA Map # Elevation MFE River Plans Examiner 1C Date 21/10 Comments Smoot Feth V Deed on Pa Site Plan a State Road Info Develletter 2811 Shoot a Parent Parcel # Deep Permit # Deep Pe									
Dev Permit # Obed one	25000000								
a Dev Permit # _ a In Floodway better of Auth. from Contractor	-								
Commer Builder Disclosure Statement Dand Owner Affidant Ellisville Water Fax Applicant (Who will sign/pickup the permit) Acmin Al-Chacal Phone 334-479-6445 Address AD Reeves Dr. M. Airy, NC 21030 Owners Name John Blanchard Phone 384-861-1724 11 Address 427 NW Crackael Way Lake City A 32055 Contractors Name Steel Buildings and Structures, Inc Phone 334-429-6445 Address 820 Reeves Drive Mt. Airy NC 27030 Contractor Email Sospermitting Sosing Com Structures Phone 334-429-6445 Address 820 Reeves Drive Mt. Airy NC 27030 Contractor Email Sospermitting Sosing Com Structure Structure Structure Fee Simple Owner Name & Address Dayle Sosing Com Structure Architect/Engineer Name & Address Dayle Sosing Com Structure Clicle the correct power compan Fl. Power & Light Clay Elec. Suwannee Valley Elec. Duke Energy Property ID Number 28-25-16-01772-122 Estimated Construction Cost 12 852 59 Subdivision Name Sulvannee Hills Lot 22 Block A Unit Phase Driving Directions from a Major Road Number of Existing Dwellings on Property Is the Building Fire Sprinkled? No It Yes, blueprints included Or Explain Circle Proposed Culvert Permit or Culvert Walver Or D.O.T. Permit Or Have an Existing Drive Actual Distance of Structure from Property Lines - Front Side Side 25 Rear 15 Number of Stories Heated Floor Area Total Floor Area Or Acreage		еги полиция на							
Septic Permit No. 20-0139 OR City Water Fax Applicant (Who will sign/pickup the permit) & Al-Chacar Address 20 Reeves Dr. Mt Airy, NC 27030 Owners Name Jahn Blanchard Phone 386-867-724 911 Address 427 NW Crackael Way Lake City A 32055 Contractors Name Steel Buildings and Structures, Inc Phone 386-867-724 911 Address 820 Reeves Drive, Mt. Airy, NC 27030 Contractor Email Suspermitting & Susing, com ***Include to get updates on this job. Fee Simple Owner Name & Address Bonding Co. Name & Address Bonding Co. Name & Address Bonding Co. Name & Address Circle the correct power companing FL Power & Light Clay Elec. Suwannee Valley Elec. Duke Energy Property ID Number 28-25-16-01772-122 Estimated Construction Cost 12, 852, 59 Subdivision Name Sulvannee Hills Lot 22 Block A Unit Phase Driving Directions from a Major Road Construction of 30x36 accessary Structure Commercial OR Residential Proposed Use/Occupancy Storage Number of Existing Dwellings on Property List the Building Fire Sprinkled? No. It Yes, blueprints included Or Explain Circle Proposed Culvert Permit or Culvert Walver or D.O.T. Permit or Have an Existing Drive Actual Distance of Structure from Property Lines - Front Side Side 35 Rear 15 Number of Stories Heated Floor Area Total Floor Area Acreage	All the second								
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	4	Actual Distance of Structure from Property Lines - Front Side							
	ı	Number of Stories Heated Floor Area 70 80 Acreage							
	2	Coning Applications applied for (Site & Development Plan, Special Exception, etc.)							

Columbia County Building Permit Application

CODE: Florida Bullding Code 2017 and the 2014 National Electrical Code.

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of all laws regulating construction in this jurisdiction.

TIME LIMITATIONS OF APPLICATION: An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless pursued in good faith or a permit has been issued.

TIME LIMITATIONS OF PERMITS: Every permit issued shall become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time work is commenced. A valid permit receives an approved inspection every 180 days. Work shall be considered not suspended, abandoned or invalid when the permit has received an approved inspection within 180 days of the previous approved inspection.

FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment: According to Florida Law, those who work on your property or provide materials, and are not paid-in-full, have a right to enforce their claim for payment against your property. This claim is known as a construction lien. If your contractor fails to pay subcontractors or material suppliers or neglects to make other legally required payments, the people who are owed money may look to your property for payment, even if you have paid your contractor in full. This means if a lien is filed against your property, it could be sold against your will to pay for labor, materials or other services which your contractor may have failed to pay.

NOTICE OF RESPONSIBILITY TO CONTRACTOR AND AGENT: YOU ARE HEREBY NOTIFIED as the recipient of a building permit from Columbia County, Florida, you will be held responsible to the County for any damage to sidewalks and/or road curbs and gutters, concrete features and structures, together with damage to drainage facilities, removal of sod, major changes to lot grades that result in ponding of water, or other damage to roadway and other public infrastructure facilities caused by you or your contractor, subcontractors, agents or representatives in the construction and/or improvement of the building and lot for which this permit is issued. No certificate of occupancy will be issued until all corrective work to these public infrastructures and facilities has been corrected.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

OWNERS CERTIFICATION: I CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL WORK WILL BE DONE IN COMPLIANCE WITH ALL APPLICABLE LAWS REGULATING CONSTRUCTION AND ZONING.

NOTICE TO OWNER: There are some properties that may have deed restrictions recorded upon them. These restrictions may limit or prohibit the work applied for in your building permit. You must verify if your property is encumbered by any restrictions or face possible litigation and or fines.

John Blanchard iv	Docusigned by:	**Property owners must sign here
Print Owners Name	Owners Signature	before any permit will be issued

**If this is an Owner Builder Permit Application then, ONLY the owner can sign the building permit when it is issued.

<u>CONTRACTORS AFFIDAVIT:</u> By my signature I understand and agree that I have informed and provided written statement to the owner of all the above written responsibilities in Columbia County for obtaining						
thi	is Byilding Permit including all application and I	permit time limit	tations.			
	lay lon		or's License Number <u>C6C136</u> 0497			
∕C₀	entractor's Signature	Columbia	County			
			ncy Card Number 1838			
Aff	firmed under penalty of perjury to by the <u>Contractor</u>	and subscribed b	perfore me this 31st day of January 2020.			
	rsonally known up or Produced Identification		- Contraction of the Contraction			
9	nances Dancie	SEAL:	FRANCES GARCIA NOTARY PUBLIC			
Sta	ate of Florida Notary Signature (For the Contractor) North Carolina		SURRY COUNTY STATE OF NORTH CAROLINA			

Page 2 of 2 (Both Pages must be Submitted together.) Revis d 7-1-17

SUBCONTRACTOR VERIFICATION

APPLICATION/PERMIT #	 JOB NAME	

THIS FORM MUST BE SUBMITTED BEFORE A PERMIT WILL BE ISSUED

Columbia County issues combination permits. One permit will cover all trades doing work at the permitted site. It is <u>REQUIRED</u> that we have records of the subcontractors who actually did the trade specific work under the general contractors permit.

NOTE: It shall be the responsibility of the general contractor to make sure that all of the subcontractors are licensed with the Columbia County Building Department.

Use website to confirm licenses: http://www.columbiacountyfla.com/PermitSearch/ContractorSearch.aspx

NOTE: If this should change prior to completion of the project, it is your responsibility to have a corrected form submitted to our office, before that work has begun.

Violations will result in stop work orders and/or fines.

ELECTRICAL	Print Name No electrical Signature	<u>Need</u> I Lic
	Company Name:	□ Liab □ W/C
CC#		C EX
CC#	License #: Phone #:	I DE
MECHANICAL/	Print Name No mechanical Signature	Need Lic
A/C	Company Name:	I Dab
CC#	License #: Phone #:	□ EX
PLUMBING/	Print Name No Plumbing Signature	Need Lic
GAS	Company Name:	I Liab
		I W/c I EX
CC#	License #: Phone #:	_ DE
ROOFING	Print Name No roofing Signature	Need Lic
	Company Name:	I Liab
CC#_		□ w/c
CC#	License #:Phone #:	I DE
SHEET METAL	Print Name_	Need Z Lic
	Company Name:	□ Liab □ W/C
CC#		_ ex
CC#	License #: Rhone #:	I DE
FIRE SYSTEM/	Print Name No Fire System Signature	Need Lic
SPRINKLER	Company Name:	I Liab I W/C
CC#		_ VV/C □ EX
CC#	License#: Phone #:	_ DE
SOLAR	Print Name No Solar Signature	Need Lic
	Company Name:	□ Lrab
 		I EX
CC#	License #: Phone #:	
STATE	Print NameSignature	Need
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SPECIALTY	Company Name:	= w/c
	License #: Phone #:	= EX

Ref: F.S. 440.103; ORD. 2016-30

STATE OF FLORIDA **DEPARTMENT OF HEALTH** APPLICATION FOR CONSTRUCTION PERMIT

	Permit Application Number
	PART II - SITEPLAN
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514	}
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36, x 601	Concrete class on the south east
orner of	property.
e Plan submitted by:	John Blanchel TP
n Approved	Not Approved Date
	County Health Departs
	Gounty Health Departs IGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

(5lock Number: 5744-592-4015-5)

NOTICE OF COMMENCEMENT

Tax Parcel Identification Number:

Clerk's Office Stamp

Inst: 202012002832 Date: 02/05/2020 Time: 8:40AM
Page 1 of 1 B: 1404 P: 2710, P.DeWitt Cason, Clerk of Court
Columbia, County, By: BD

Deputy Clerk

THE UNDERSIGNED hereby gives notice that improvements will be made to certain real property, and in accordance with Section 713.13 of the Florida Statutes, the following information is provided in this NOTICE OF COMMENCEMENT.

•			•
l. Description of property (legal $d\epsilon$	escription): 28-25-16-0 427 NW Crackne	<u> </u>	
a) Street (job) Address:	427 NW Crackn	el way, Lake	City, FL 32055
 General description of improven 	ments: 30 x 36 detac	hed accessor	y Structure
3. Owner Information or Lessee inf	ormation if the Lessee contracted for	the improvements:	8
a) Name and address:	Jahn Blanchard: 4	127 NIAL Crack	not won . I ake like
b) Name and address of	fee simple titleholder (if other than o	wner)	THE PROPERTY OF THE PARTY OF TH
c) Interest in property .	Storage / carport	wilet)	
1. Contractor Information	Thomas Technology		
a) Name and address: (Steel Buildings + Struc	tires inc &	10 Reeves Drive, 27030
b) Telephone No.: 87	17-272-8276		O COLVES DITVE, 5 1000
	, a copy of the payment bond is attac	hed).	
b) Amount of Bond:			
c) Telephone No.:			
. Lender			
a) Name and address: _	· · · · · · · · · · · · · · · · · · ·		
b) Phone No.			
. Person within the State of Florid	a designated by Owner upon whom i	notices or other documents	may be served as provided by Section
713.13(1)(a)7., Florida Sta			,
b) Telephone No.:			
	Owner designates the following pers	on to receive a copy of the	Lienor's Notice as provided in
Section 713.13(I)(b), Flori			
	OF		<u> </u>
b) Telephone No.:			
OMMENCEMENT ARE CON LORIDA STATUTES, AND CA IOTICE OF COMMENCEMEN ISPECTION. IF YOU INTEND	PAYMENTS MADE BY THE OW ISIDERED IMPROPER PAYMEN AN RESULT IN YOUR PAYING TO IT MUST BE RECORDED AND P TO OBTAIN FINANCING, CON ECORDING YOUR NOTICE OF C	TS UNDER CHAPTER 7 WICE FOR IMPROVEM POSTED ON THE JOB SI SULT YOUR LENDER OF	13, PART I, SECTION 713.13, IENTS TO YOUR PROPERTY; A ITE BEFORE THE FIRST
	_ (To	Signatory's Title/Office	eQTV
		1114	-1
je foregolog ipstrument was ackn	owledged before me, a Florida Notar	y, this day of	2020 by:
the Klanchard	n S/11-	in toom =	Ranchard
Name of Person)	_ °°	for JUINI,	LIVIN WULL.
•	(Type of Authority)		naif of whom instrument was executed
			nalf of whom instrument was executed)
ersonally Known OR Produc	(Type of Authority)		
ersonally Known OR Produc			REBECCA PARKER
otary Signature OR Produc			REBECCA PARKER Commission # GG 070268

Columbia County Property Appraiser

Jeff Hampton

Area

Parcel: << 28-2\$-16-01772-122 >>>

5.01 AC

S/T/R

28-25-16

Owner & Property Info Result: 1 of 1 **BLANCHARD JOHN C IV &** ROBIN L BLANCHARD Owner 427 NW CRACKNEL WAY LAKE CITY, FL 32055 427 CRACKNEL WAY, Site LOT 22 BLOCK A SUWANNEE HILLS S/D. ORB 780-768, 786-1751, Description* 814-1477, WD 993-1339, FJ DIV#04-202DR 1010-941, SWD 1016-1105, WD 1212-1740,

Use Code** SINGLE FAM (000100) Tax District

*The <u>Description</u> above is not to be used as the Legal Description for this parcel in any legal transaction.

**The <u>Use Code</u> is a FL Dept. of Revenue (DOR) code and is not maintained by the Property Appraiser's office. Please contact your city or county Planning & Zoning office for specific zoning information.

Property &	Assessment Values		
2019	Certified Values	2020	Working Values
Mkt Land (2)	\$24,287	Mkt Land (2)	\$24,287
Ag Land (0)	\$0	Ag Land (0)	\$0
Building (1)	\$99,687	Building (1)	\$101,429
XFOB (6)	\$24,862	XFOB (6)	\$24,084
Just	\$148,836	Just	\$149,800
Class	\$0	Class	\$0
Appraised	\$148,836	Appraised	\$149,800
SOH Cap [?]	\$10,326	SOH Cap [?]	\$7,135
Assessed	\$138,510	Assessed	\$142,665
Exempt	HX H3 \$50,000	Exempt	нх нз \$50,000
	county:\$88,510		county:\$92,665
Total	city:\$88,510	Total	city:\$92,665
Taxable	other:\$88,510	Taxable	other:\$92,665
	school:\$113,510		school:\$117,665

2020 Working Values updated: 1/6/2020

Aerial Viewer	Pictometery	Googl	e Maps			
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NATIONAL PROPERTY	SAME THE SECURITY		DOM:		是101.05.15.49	配出版制

Congle Mane

Sales History

Sale Date	Sale Price	Book/Page	Deed	V/I	Quality (Codes)	RCode
4/5/2011	\$100	1212/1740	WD	I ,	U	11
12/5/1995	\$104,500	814/1477	WD	ı	Q	
2/24/1994	\$15,000	786/1751	QC	V	U	01
4/12/1993	\$10,995	780/0768	WD	V	0	

Bldg Sketch	Bldg Item	Bldg Desc*	Year Blt	Base SF	Actual SF	Bldg Value
Sketch	1	SINGLE FAM (000100)	1994	1682	2792	\$101,429

*Bldg Desc determinations are used by the Property Appraisers office solely for the purpose of determining a property's Just Value for ad valorem tax purposes and should not be used for any other purpose

•	Extra	Features	&	Out	Buildings	(Codes)
v	Extra	Features	Ğ.	Out	Buildings	(Codes)

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0190	FPLC PF	0	\$1,200.00	1.000	0 x 0 x 0	(000.00)
0280	POOL R/CON	2006	\$11,674.00	512.000	16 x 32 x 0	(00.00)
0166	CONC,PAVMT	2006	\$2,304.00	768.000	16 x 48 x 0	(000.00)
0296	SHED METAL	2006	\$3,456.00	288.000	12 x 24 x 0	(000.00)
0120	CLFENCE 4	2008	\$2,250.00	300.000	0 x 0 x 0	(00.000)

Land Breakdown

Land Code	Desc	Units	Adjustments	Eff Rate	Land Value
000100	SFR (MKT)	1.000 LT - (5.010 AC)	1.00/1.00 1.00/1.00	\$23,038	\$23,037
009947	SEPTIC (MKT)	1.000 UT - (0.000 AC)	1.00/1.00 1.00/1.00	\$1,250	\$1,250

Search Result: 1 of 1

© Columbia County Property Appraiser | Jeff Hampton | Lake City, Florida | 386-758-1083

by: GrizzlyLogic.com



STATE OF FLORIDA DEPARTMENT OF HEALTH onsite sewage treatment and disposal APPLICATION FOR CONSTRUCTION PERMIT

PERMIT NO. RECEIPT #:

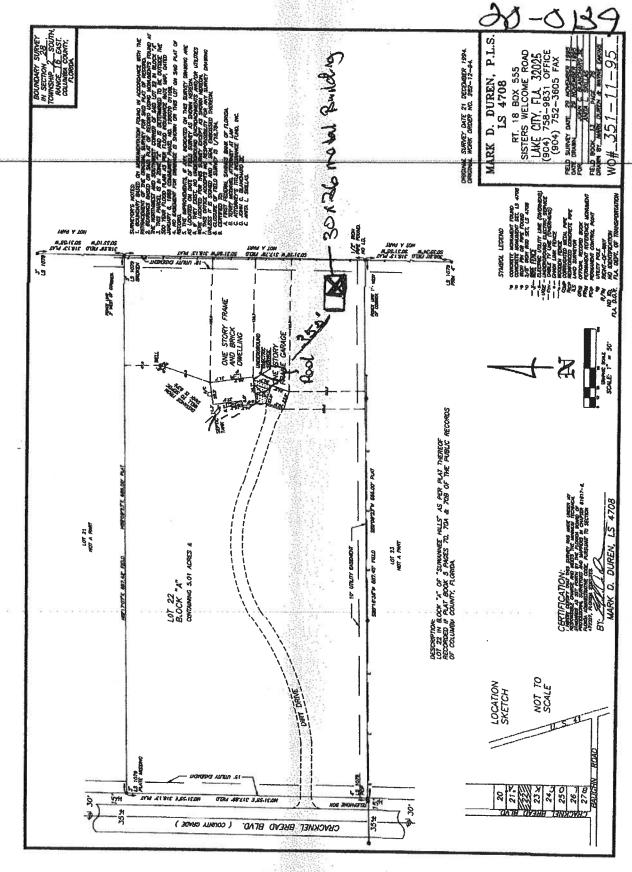
Page 1 of 4

APPLICATION FOR: [] New System [] Existing System [] Holding Tank [] Innovative [] Repair [] Abandonment [] Temporary [] West 2000
APPLICANT: John Blanchard
AGENT:
MAILING ADDRESS: 422 NW Crackerel Way Lake City, FL 32055
TO BE COMPLETED BY APPLICANT OR APPLICANT'S AUTHORIZED AGENT. SYSTEMS MUST BE CONSTRUCTED BY A PERSON LICENSED PURSUANT TO 489.105(3)(m) OR 489.552, FLORIDA STATUTES. IT IS THE APPLICANT'S RESPONSIBILITY TO PROVIDE DOCUMENTATION OF THE DATE THE LOT WAS CREATED OR PLATTED (MM/DD/YY) IF REQUESTING CONSIDERATION OF STATUTORY GRANDFATHER PROVISIONS.
PROPERTY INFORMATION
LOT: DA BLOCK: A SUBDIVISION: SUWGYNE HILL PLATTED:
PROPERTY ID #: 28-36-16-01772-122 ZONING: I/M OR EQUIVALENT: [Y N)
PROPERTY SIZE: ACRES WATER SUPPLY: [] PRIVATE PUBLIC [] <= 2000GPD [] > 2000GPD
IS SEWER AVAILABLE AS FER 381.0065, FS? [Y/N] DISTANCE TO SEWER:FT
PROPERTY ADDRESS: 427 NW Crackerel Way Lake City FL 32055
DIRECTIONS TO PROPERTY: ROM US 900 US 41 drive north @ I 10 drive aprox Sid Miles to Bayahn Rd, dvan Astri ondo Rough Rd.
drive to that real on right Cracked way, turn on to cracked u
BUILDING INFORMATION [X] RESIDENTIAL [] COMMERCIAL
Unit Type of No. of Building Commercial/Institutional System Design No Establishment Bedrooms Area Sqft Table 1, Chapter 64E-6, FAC
1 Metal Horne buildry & 1,080
3
4
SIGNATURE: DATE: Q. 600 Constant Drains [] Other (Specify)
DH 4015, 08/09 (Obsoletes previous editions which may not be used) Incorporated 6/2-6.001, FAC

STATE OF FLORIDA DEPARTMENT OF HEALTH APPLICATION FOR CONSTRUCTION PERMIT

Permit Application Number 30-0139

------ PART II - SITEPLAN -----Scale: Each block represents 10 feet and 1 inch = 40 feet. Notes: Site Plan submitted by: TITLE DATE: Plan Approved Not Approved Date By_ County Health Department ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT







STRUCTURAL DESIGN ENCLOSED BUILDING

MAXIMUM 30'-0" WIDE X 20'-0" EAVE HEIGHT- BOX EAVE FRAME

14 December 2018 Revision 7 M&A Project No. 16062S/16155S/16207S/17155S/17200S/18068S/18156S/18290S

Prepared for:

Steel Buildings and Structures, Inc. P.O. Box 1287 Mt. Airy, NC 27030

Prepared by:

Moore and Associates Engineering and Consulting, Inc.

1009 East Avenue North Augusta, SC 29841

Digitally signed by Wayne S Moore Date: 2018.12.17 13:48:57 -05'00' 401 S. Main St., Suite 200 Mount Airy, NC 27030





This item has been electronically signed and sealed by Wayne S. Mcore, PE. using a Digital Signature and date.

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				* PROKKI	NO 57170 STATE OF STATE OF SONALEN has been electronically s	NINGER *
MOORE AND A ENGINEERING AND C	SSOCIATES CONSULTING, INC.		WN BY: AT	sealed by using a D Printed or cons dere signature copies.	has been electronically s Wayne S. Moore, PE. igital Signature and date. opies of this document ar id signed and sealed and must be verified on any P.O. BOX 1287, IOUNT AIRY, NC 270 1-0" ENCLOSED ST	enot the electronic TURES, INC.
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				* PROFILI	No 57170 STATE OF	THE X X THE STATE OF THE STATE
				This item sealed by using a D Printed c considere	has been electronically signature and date. opies of this document are ed signed and sealed and e must be verified on any	ened and e not the
MOORE AND A ENGINEERING AND C	CONSULTING, INC.	CHEC PRO.	WN BY: AT CKED BY: PUH JECT MIGH VISM HT: SBSI	30'-0''x2'	P.O. BOX 3287, 10UNT AIRY, NC 270 0'-0" ENCLOSED STE SCALD NTS JUB 1 DVG. ND SK-3)30

DRAWING INDEX

SHEET 1	PE SEAL COVER SHEET (1 OF 2)
SHEET 1A	PE SEAL COVER SHEET (2 OF 2)
SHEET 2	DRAWING INDEX
SHEET 3	INSTALLATION NOTES AND SPECIFICATIONS
SHEET 3A	TYPICAL SIDE AND END ELEVATIONS
SHEET 3B	TYPICAL SIDE AND END ELEVATIONS
SHEET 4	TYPICAL RAFTER/COLUMN FRAME AND SIDE FRAMING SECTION (BOX EAVE STRUCTURE)
SHEET 4A	TYPICAL RAFTER/COLUMN FRAME AND SIDE FRAMING SECTION (BOX EAVE STRUCTURE)
SHEET 4B	TYPICAL RAFTER/COLUMN FRAME AND SIDE FRAMING SECTION (BOX EAVE STRUCTURE)
SHEET 40	TYPICAL RAFTER/COLUMN FRAME AND SIDE FRAMING SECTION (BOW EAVE STRUCTURE)
SHEET 4D	TYPICAL RAFTER/COLUMN FRAME AND SIDE FRAMING SECTION (BOW EAVE STRUCTURE)
SHEET 4E	TYPICAL RAFTER/COLUMN FRAME AND SIDE FRAMING SECTION (BOW EAVE STRUCTURE)
SHEET 5	COLUMN CONNECTION DETAILS (BOX EAVE STRUCTURE)
SHEET 5A	COLUMN CONNECTION DETAILS (BOX EAVE STRUCTURE)
SHEET 6	COLUMN CONNECTION DETAILS (BOW EAVE STRUCTURE)
SHEET 6A	COLUMN CONNECTION DETAILS (BOW EAVE STRUCTURE)
SHEET 7	BASE RAIL ANCHORAGE OPTIONS
SHEET 8	TYPICAL END WALL AND SIDE WALL FRAMING SECTIONS
SHEET 8A	TYPICAL END WALL AND SIDE WALL FRAMING SECTIONS
SHEET 9	CONNECTION DETAILS
SHEET 10	CONNECTION DETAILS
SHEET 11	LEAN-TO OPTIONS
SHEET 11A	LEAN-TO OPTIONS
SHEET 12	VERTICAL ROOF/SIDING OPTION END AND SIDE ELEVATION AND SECTION
SHEET 13	OPTIONAL HEADER
SHEET 14	ADDITIONAL BASE RAIL ANCHORAGE OPTION
SHEET 15	OPTIONAL BASE RAIL ON GRADE APPLICATION
SHEET 16	OPTIONAL BASE RAIL ON TIMBER BEAM
SHEET 17	OPTIONAL BASE RAIL ON TIMBER BEAM OPTIONAL BASE RAIL ON TIMBER BEAM WITH SOIL NAIL OPTIONAL CONCRETE STRIP FOOTING
SHEET 18	OPTIONAL CONCRETE STRIP FOOTING



This item has been electronically signed and sealed by Wayne S. Moore, PE. using a Digital Signature and date.

	CHECKED BY: PDH	P.O. BOX 1287, MOUNT AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRUCTURE DATE: 12-14-18 SCALE: NTS		NC 27030 ED STRUCTURE
THIS EXCLAIDIT IS THE PROPERTY OF HOUSE AND ASSOCIATES DISCUSERING AND CONSULTING. THE UNAUTHORIZED REPRODUCTION, COPYRING, OR OTHERWISE USE OF THIS EXCLUSIVE IS STRUCTLY PROPERTIES AND ANY DEPONDED BY THERESIFON MAY BE SUBJECT TO LOOK, ACTION.			DAG ND 2K-	

INSTALLATION NOTES AND SPECIFICATIONS

- 1. DESIGN IS FOR MAXIMUM 30'-0' WIDE \times 20'-0' EAVE HEIGHT ENCLUSED STRUCTURES.
- 2. DESIGN WAS DONE IN ACCORDANCE WITH THE 2017 FLORIDA BUILDING CODE (FBC) 6TH EDITION, 2018 NORTH CAROLINA BUILDING CODE, 2006 INTERNATIONAL BUILDING CODE (IBC), 2009 IBC, 2012 IBC AND 2015 IBC.
- 3. DESIGN LOADS ARE AS FOLLOWS:

A) DEAD LOAD

= 1.5 PSF

B) LIVE LOAD

= 12 PSF

C) GROUND SNOW LOAD

= 30 PSF (< 26'-0'), 35 PSF (26'-0' (₩ < 30'-0')

(UNBALANCED SNOW LOADS DUE TO DRIFTING HAVE NOT BEEN EVALUATED.)

- 4. 3-SECOND GUST ULTIMATE WIND SPEED (V_{ULT}) 105 TO 145 MPH (NOMINAL WIND SPEED 82 TO 112 MPH) MAXIMUM RAFTER/COLUMN AND END COLUMN SPACING = 5.0 FEET (UNLESS NOTED DTHERWISE).
- 5. END WALL COLUMNS (POST) ARE EQUIVALENT TO SIDE WALL POSTS UNLESS NOTED OTHERWISE.
- 6. RISK CATEGORY I.
- 7. WIND EXPOSURE CATEGORY B.
- 8. SPECIFICATIONS APPLICABLE TO 29 GAUGE METAL PANELS FASTENED DIRECTLY TO 2 1/2" × 2 1/2" 14 GAUGE TUBE SIEEL @ 57 FRAMING MEMBERS (UNLESS NOTED OTHERWISE).
- 9 AVERAGE FASTENER SPACING ON-CENTERS ALONG RAFTERS OR HAT CHANNELS, AND COLUMNS (INTERIOR OR END) = 8 INCHES.
- 10. FASTENERS CONSIST OF 1/4'x3/4' SELF-DRILLING FASTENER (SDF), USE CONTROL SEAL WASHER WITH EXTERIOR FASTENERS.

 SPECIFICATIONS APPLICABLE ONLY FOR MEAN ROOF HEIGHT OF 20 FEET OR LESS, AND ROOF SLOPES OF 14' (3:12 PITCH) OR LESS SPACING REQUIREMENTS FOR OTHER ROOF HEIGHTS AND/OR SLOPES MAY VARY.
- 11. GROUND ANCHORS SHALL BE INSTALLED THROUGH BASE RAIL WITHIN 6' OF EACH COLUMN.
- 13. GROUND ANCHORS CONSIST OF #4 REBAR W/ WELDED NUT x 36' LONG IN SUITABLE SOIL CONDITIONS. OPTIONAL ANCHORAGE MAY BE USED IN SUITABLE SOILS AND MUST BE USED IN UNSUITABLE SOILS AS NOTED.
- 13. WIND FORCES GOVERN OVER SEISMIC FORCES SEISMIC PARAMETERS ANALYZED ARE:

SOIL SITE CLASS = D RISK CATEGORY I/II/III

R= 3.25

 $I_c = 1.0$ V= $C_s W$

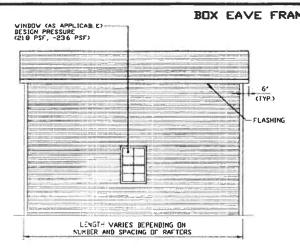
S_{DS}= 2.039 S_{D1}= 1.258

14. WINDOW AND DOOR DESIGN PRESSURES ARE APPLICABLE TO THE STATE OF FLORIDA ONLY.

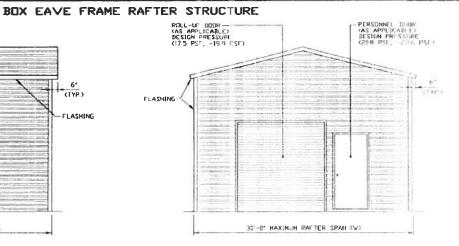


This item has been electronically signed and sealed by Wayne S. Moore, PE. using a Digital Signature and date.

MOORE AND ASSOCIATES	DRAWN BY: AT	STEEL BUILDINGS AND STRUCTURES, INC. P.O. BOX 1287,			
ENGINEERING AND CONSULTING, INC.	CHECKED BY: PBH		MOUNT AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRUCTURE		
THIS DECLINATE IS THE PROPERTY OF NORME AND ASSOCIATES CHARGED AND CONSTITUTED THE LANGUED REPORT OF THE LANGU	PROJECT HORE VSN	DATE: 12-14-18	SCALE NTS	18068\$/ 18156\$/18890\$	
THIS DECEMBER IS THE PREPERTY OF MODE AND ASSOCIATES CHORESPEND AND CONSULTING. THE UNKNOWNED MOVEMBLETON, COPYRIS, OR STREET, SEE OF THIS SECURIOR IS STREET, PREPERTY OF AND ANY SPRINGED BUT THE SELECT TO LEGAL ACTION.	CLIENT: SBSI	SHT. 3	DVG ND SK-3	REV. 7	



TYPICAL SIDE ELEVATION

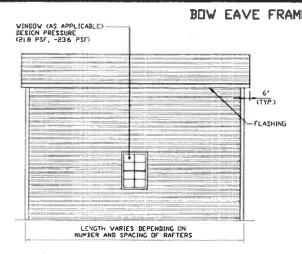


TYPICAL END ELEVATION
SCALE: NTS

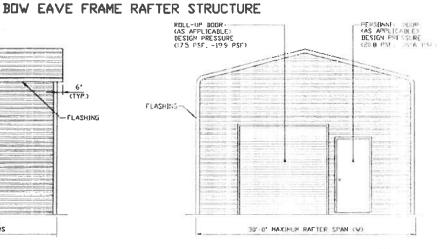


This item has been electronically signed and sealed by Wayne S. Moore, PE. using a Digital Signature and date

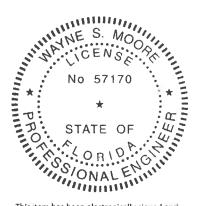
MOORE AND ASSOCIATES	DRAWN BY: AT	21FFF ROI	STEEL BUILDINGS AND STRUCTURES, INC. P.O. BOX 1287,			
ENGINEERING AND CONSULTING, INC.	CHECKED BY: PDH		MOUNT AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRUCTURE			
THIS BOOLINGHT IS THE PROPERTY OF NEEDE AND ASSOCIATES ENGINEERING AND COMMILTING. THE UNMATHEREDED REPRODUCTION, COPYING, OR OTHERWISE USE OF THOS DECLINENT IS STRUCTLY PROPERTIED AND ANY SPENDLEDENT THERELIPON MAY	PROJECT HORE VSN	PATE: 12-14-10	SCALE NTS	180885/ 181365/18890		
THUS EXCEMENT IS STRUCTLY PREPARATED AND ANY DEPENDENCENT THERELPON MAY BE SUBJECT TO LOGAL ACTION.	CLIENT: SBSI	SHT. 3A	DVG. NO SK-	3 REV. 7		



TYPICAL SIDE ELEVATION
SCALE NTS

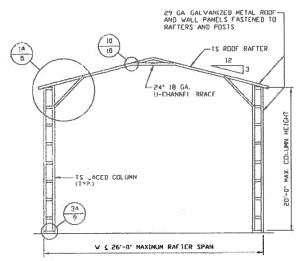


TYPICAL END ELEVATION
SCALE: NTS:



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	CHECKED BY: PINH	1,110	MOUNT AIRY, 1 0'-0" ENCLOSE	DSTR	OCTURE	
MOORE AND ASSOCIATES	DRAWN BY: AT		P.O. BOX 1287,			



TYPICAL RAFTER/COLUMN FRAME SECTION

29 GA GALVANIZED METAL DIRIFAND WALL PARKES FASTENED TO
RAFTERS AND POSTS

15 POST RAFTER

10 12 3

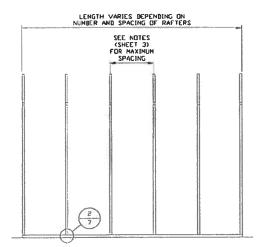
15 -5°

15 1 ACED COLUMN

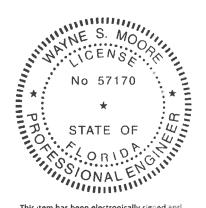
(TVP)

26 -0', < V & 30'-0' MAXIMUM RAFTER SPAN

TYPICAL RAFTER/COLUMN FRAME SECTION

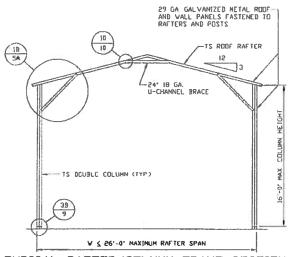


TYPICAL RAFTER/COLUMN SIDE FRAMING SECTION SCALE NTS

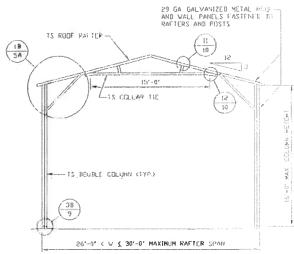


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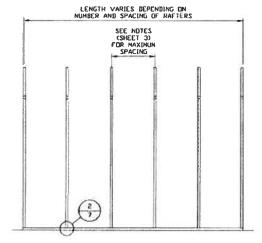
MOORE AND ASSOCIATES ENGINEERING AND CONSULTING. INC.	DRAWN BY: AT	STEEL BUILDINGS AND STRUCT P.O. BOX 1287, MOUNT AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRU		287, NC 27030
		DATE 12-14-19	1	JUB ND 18156\$/18290\$



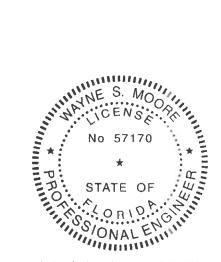
TYPICAL RAFTER/COLUMN FRAME SECTION



TYPICAL RAFTER/COLUMN FRAME SECTION

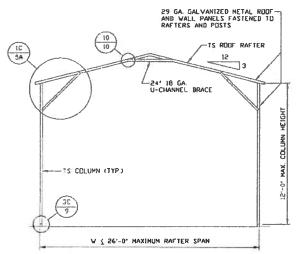


TYPICAL RAFTER/COLUMN SIDE FRAMING SECTION
SCALE: NTS

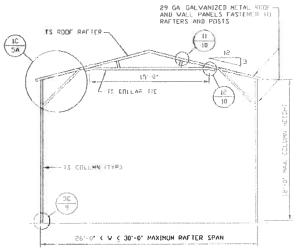


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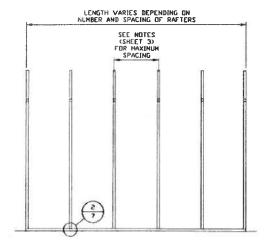
MOORE AND ASSOCIATES ENGINEERING AND CONSULTING, INC.	DRAVN BY: AT	P.O. BOX 1287.			
	CHECKED BY PDH	1	MOUNT AIRY, 1 20'-0" ENCLOSE	NC 27030 ED STRUCTURE	
THE DOCUMENT IS THE PROPERTY OF HEIGHT AND ASSOCIATES ENGINEERING AND	PROJECT HGR VSH			JOB NO 180685/1825	
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TYPICAL RAFTER/COLUMN FRAME SECTION



TYPICAL RAFTER/COLUMN FRAME SECTION

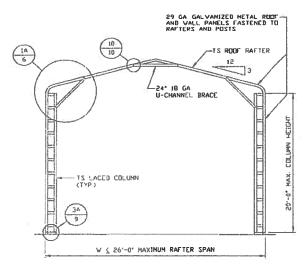


TYPICAL RAFTER/COLUMN SIDE FRAMING SECTION SCALE: NTS

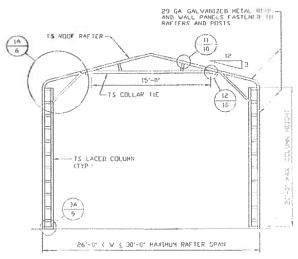


This item has been electronically signed and sealed by Wayne S. Moore, PE. using a Digital Signature and date.

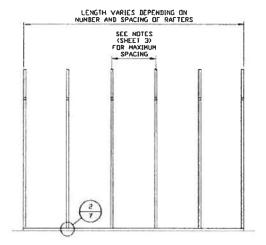
THES BECLIFORT IS THE PROPERTY OF NEXTE AND ASSOCIATES ENGINEERING AND CONSULTING. THE UNAUTHORIZED REPRODUCTION, COPYING, OR OTHERWISE USE OF THES SOCIALITY IS STRUCTLY PROGUSTED AND ANY SPRINGENERIT THERELIPON MAY BE SUBJECT TO LUMM, ACTION.	CLIENTI SESI	SHT. 4B	DWG. NEW SK-C	3	REV. 7
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ENGINEERING AND CONSULTING, INC.	CHECKED BY: PDH	1	10UNT AIRY, 1 0'-0" ENCLOSE		
MOORE AND ASSOCIATES	DRAWN BY: AT		EDINGS AND S P.O. BOX I	287,	



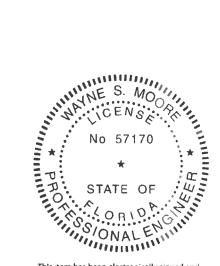
TYPICAL RAFTER/COLUMN FRAME SECTION
SCALE: NTS



TYPICAL RAFTER/COLUMN FRAME SECTION SCALE: NTS

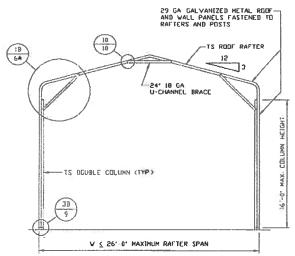


TYPICAL RAFTER/COLUMN SIDE FRAMING SECTION SCALE: NTS

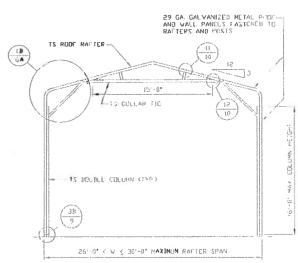


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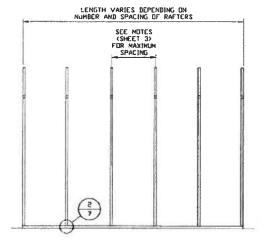
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ENCINEEDING AND CONGULTING DIG	CHECKED BY: PDH	negovarymana (S)	MOUNT AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRUCTURE				
MOORE AND ASSOCIATES	DRAWN BY: AT		P.O. BOX 1287.				



TYPICAL RAFTER/COLUMN FRAME SECTION
SCALE: NTS



TYPICAL RAFTER/COLUMN FRAME SECTION SCALE: NTS

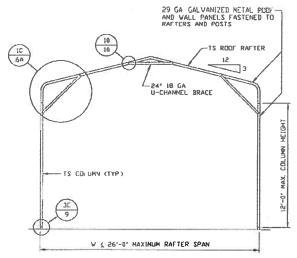


TYPICAL RAFTER/COLUMN SIDE FRAMING SECTION SCALE NTS

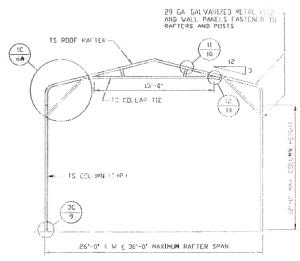


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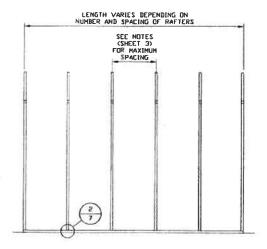
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THIS DOCUMENT IS THE PROPERTY OF HOUSE AND ASSOCIATES ENGINEERING AND	PROJECT NOW VSN	DATE 12-14-18	SCALE HTS	J(220	NEW 181565/182905		
ENCINEEDING AND CONGULTING INC	CHECKED BY: PDH	10 St 50 St 50	MOUNT AIRY, 20'-0" ENCLOS				
MOORE AND ASSOCIATES	DRAVN BY AT		P.O. BOX 1287,				



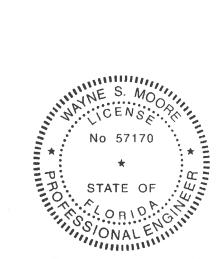
TYPICAL RAFTER/COLUMN FRAME SECTION



TYPICAL RAFTER/COLUMN FRAME SECTION

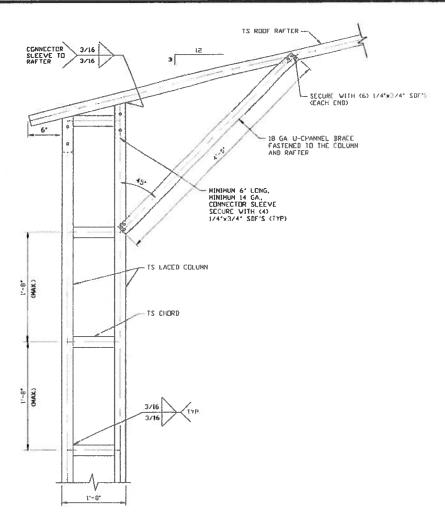


TYPICAL RAFTER/COLUMN SIDE FRAMING SECTION SCALE NTS

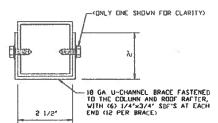


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MOORE AND ASSOCIATES	DRAVN BYLAT	STEEL BUI	EDINGS AND S P.O. BOX I	STRUCTURES, INC. 287.
ENGINEEDING AND CONCLUTING INC	CHECKED BY: PIN	I	MOUNT AIRY, 1	NC 27030 D STRUCTURE
THUS DECLICATE IN THE PROPERTY OF MEDIC AND ASSOCIATES DISDESIONS AND	PROJECT NGR VSN	DATE: 12-14-18	SCALE) NTS	JUB NI 180665/ 181565/182905
THES ENCLOSET IS THE PROPERTY OF NEEDE AND ASSOCIATES ENGLOSING AND CORRULATING THE UNBATHERIZED REPRODUCTION, COPYRIG, OR OTHERVISE USE OF THE STRUCTUS PROMOBERS AND ANY EMPERICIPATION THEREUPON MAY BE SUBJECT TO LEGAL ACTION.	CLIENT: SEST	SHT. 4E	DWG ND SK-S	3 REV. 7



BOX EAVE RAFTER/CORNER POST CONNECTION DETAIL FOR HEIGHTS 16'-0' < TO \(\) 20'-0'

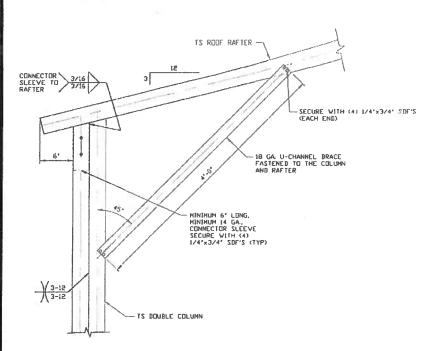


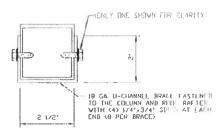
BRACE SECTION
SCALE: NTS



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ENGINEERING AND CONSULTING, INC.	CHECKED BY POH	P: 55 - 5	MOUNT AIRY, 20'-0" ENCLOS		C1000 PC100
MOORE AND ASSOCIATES	BRAVN BY: AT		P.O. BOX	287.	

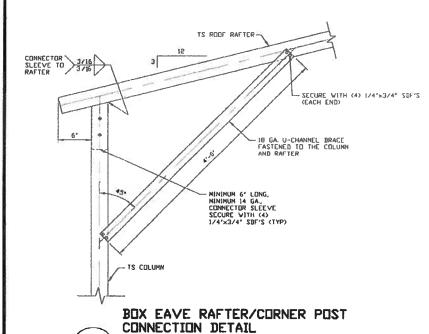




BRACE SECTION

BOX EAVE RAFTER/CORNER POST CONNECTION DETAIL

FOR HEIGHTS 12'-0' < TO \(\) 16'-0'



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MO	ORE AND ASSOCIATES
ENGINEER	RING AND CONSULTING, INC.

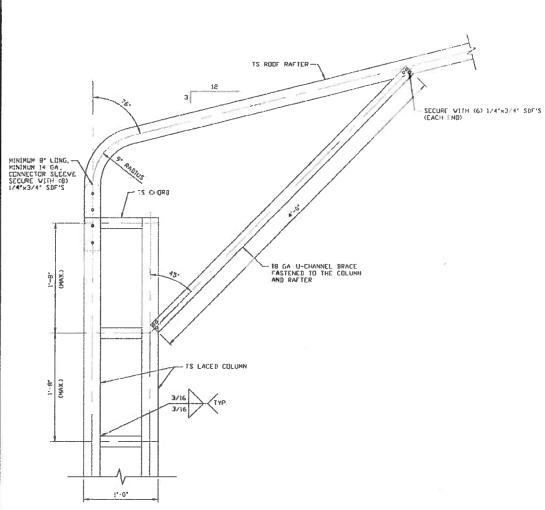
SCALE: NTS

1C

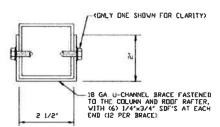
FOR HEIGHTS ≤ 12'-0'

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	CLIENT: SBSI	SHT. SA	DVG. ND SK-C	REVa 7				
=	PROJECT NGR YSM	DATE 12-14-18	SCALE: NTS	JOB 1	(190685/ (19156\$/19290\$			
	CHECKED BY: PDH	MOUNT AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRUCTURE						
	DRAWN BY: AT	P.O. BOX 1287,						



BOX EAVE RAFTER/CORNER POST CONNECTION DETAIL FOR HEIGHTS 16'-0' < TO ≤ 20'-0' SCALE: NTS



BRACE SECTION

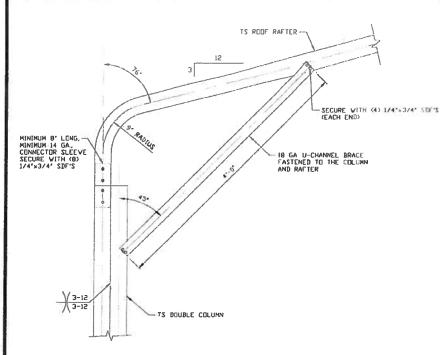


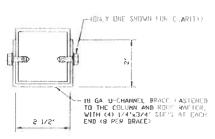
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ENGINEEDING AND CONCULTING INC	CHECKED BY: PDH	10	MOUN'T AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRUCTURE			
MOORE AND ASSOCIATES	DRAVN BY AT	G 1	P.O. BOX 1287,			

CLIENT: SBSI

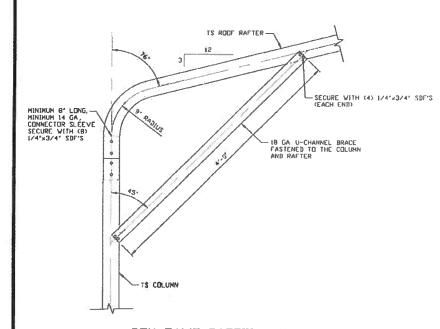




BRACE SECTION

SCALE: NTS

BOX EAVE RAFTER/CORNER POST CONNECTION DETAIL FOR HEIGHTS 12'-0" < TO ≤ 16'-0" 1B SCALE: NTS



NO 57170

*
STATE OF WAR

This item has been electronically signed and sealed by Wayne S. Moore, PE. using a Digital Signature and date.

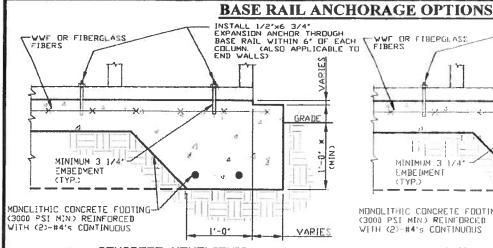
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BOX EAVE RAFTER/CORNER POST CONNECTION DETAIL FOR HEIGHTS ≤ 12'-0" 1C SCALE: NTS

MOORE AND ASSOCIATES ENGINEERING AND CONSULTING, INC.

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CLIENT: SBS1	SHT. 6A	DAC NO 2K-3		REV. 7		
PROJECT NGO VSM	DATE 12-14-19	SCALE NTS	_ETB	180685/ NO 181565/182905		
CHECKED BY: PDH	MOUNT AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRUCTURE					
DRAWN BY: AT	P.O. BOX 1287,					





CONCRETE MONOLITHIC SLAB BASE RAIL ANCHORAGE

MINIMUM ANCHOR EDGE DISTANCE IS 4'.

* COORDINATE WITH LOCAL CODES/ORD.

GENERAL NOTES

NOTE CONCRETE MONDLITHIC SLAB DESIGN BASED ON MINIMUM SOIL BEARING CAPACITY OF 1,500 PSF.

CONCRETE

CONCRETE SHALL HAVE A MINIMUM SPECIFIED COMPRESSIVE STRENGTH OF 3,000 PSI AT 28 DAYS.

COVER OVER REINFORCING STEEL:

FOR FOUNDATIONS, MINIMUM CONCRETE COVER OVER REINFORCING BARS SHALL BE PER ACI-318:
3' IN FOUNDATIONS WHERE THE CONCRETE IS CAST AGAINST AND PERMANENTLY IN CONTACT WITH THE EARTH OR EXPOSED TO THE EARTH OR WEATHER, AND 1 1/2' ELSEWHERE.

REINFORCING STEEL

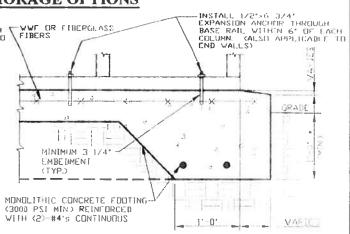
THE TURNDOWN REINFORCING STEEL SHALL BE ASTM AGIS GRADE 60. THE SLAB REINFORCEMENT SHALL BE WELDED WIRE FABRIC MEETING ASTM A185 OR FIBERGLASS FIBER REINFORCEMENT.

REINFORCEMENT MAY BE BENT IN THE SHOP OR THE FIELD PROVIDED:

- REINFORCEMENT IS BENT COLD.
- THE DIAMETER OF THE BEND, MEASURED ON THE INSIDE OF THE BAR, IS NOT LESS THAN SIX-BAR DIAMETERS.
- REINFORCEMENT PARTIALLY EMBEDDED IN CONCRETE SHALL NOT BE FIELD BENT.

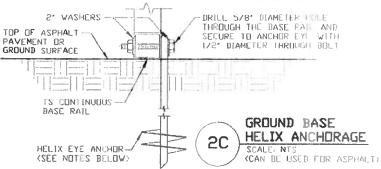
HELIX ANCHOR NOTES:

- FOR VERY DENSE AND/OR CEMENTED SANDS, COARSE GRAVEL AND COBBLES, CALICHE, PRELOADED SILTS AND CLAYS, USE MINIMUM (2) 4' HELICES WITH MINIMUM 30' EMBEDMENT OR SINGLE 6' HELIX WITH MINIMUM 50' EMBEDMENT
- 2 FOR CORAL USE MINIMUM (2) 4' HELICES WITH MINIMUM 30' EMBEDMENT OR SINGLE 6' HELIX WITH MINIMUM 50' EMBEDMENT.
- 3 FOR MEDIUM DENSE CHARSE SANDS, SANDY GRAVELS, VERY STIFF SILTS, AND CLAYS USE MINIMUM (2) 4' HELICES WITH MINIMUM 30 INCH EMBEDMENT OR SINGLE 6' HELIX WITH MINIMUM 50' EMBEDMENT.
- 4. FOR LODSE TO MEDIUM DENSE SANDS, FIRM TO STIFF CLAYS AND SILTS ALLUVIAL FILL, USE MINIMUM (2) 6' HELICES WITH MINIMUM 50' EMBEDMENT
- 5. FOR VERY LOSE TO MEDIUM DENSE SANDS, FIRM TO STIFFER CLAYS AND SILTS, ALLUVIAL FILL, USE MINIMUM (2) 8' HELICES WITH MINIMUM 60' EMBEDMENT.



CONCRETE SLAB BASE RAIL ANCHORAGE **2B**

SCALE NES MINIMUM ANCHOR EDGE DISTANCE IS 4" * COURDINATE WITH LUCAL CODES/URD

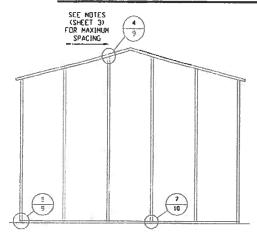




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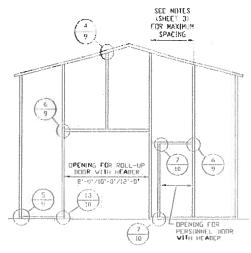
MOORE AND ASSOCIATES	DRAVN BYLAT	STEEL BUT	EDINGS AND S P.O. BOX 1	STRUCTURES, INC. 287.
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BOX EAVE RAFTER END WALL AND SIDE WALL OPENINGS



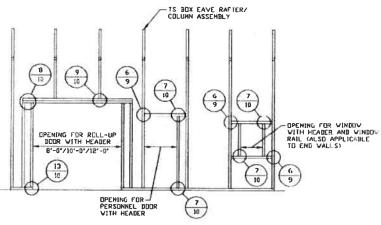
TYPICAL BOX EAVE RAFTER END WALL FRAMING SECTION

SCALE: NTS



TYPICAL BOX EAVE RAFTER END WALL OPENINGS FRAMING SECTION

SCALE: NTS



TYPICAL BOX EAVE RAFTER SIDE WALL OPENINGS FRAMING SECTION

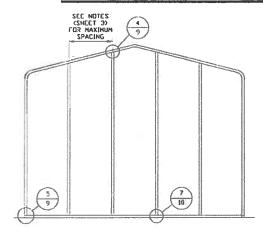
SCALE: NTS



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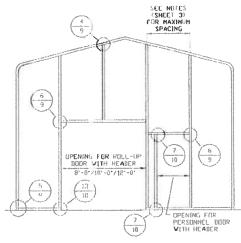
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ENGINEERING AND CONSULTING, INC.	CHECKED BY: PDH		MOUNT AIRY, I 20'-0" ENCLOSE	NC 27030 ED STRUCTURE
MOORE AND ASSOCIATES ENGINEERING AND CONSULTING, INC.	DRAVN BY AT	STEEL BUI	LDINGS AND S P.O. BOX 1	287,

BOX EAVE RAFTER END WALL AND SIDE WALL OPENINGS



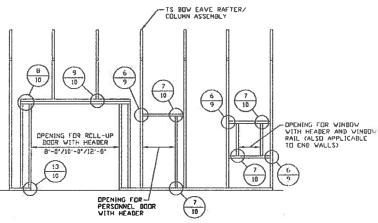
TYPICAL BOX EAVE RAFTER END WALL FRAMING SECTION

SCALE: NTS



TYPICAL BOX EAVE RAFTER END WALL OPENINGS FRAMING SECTION

SCALE: NTS



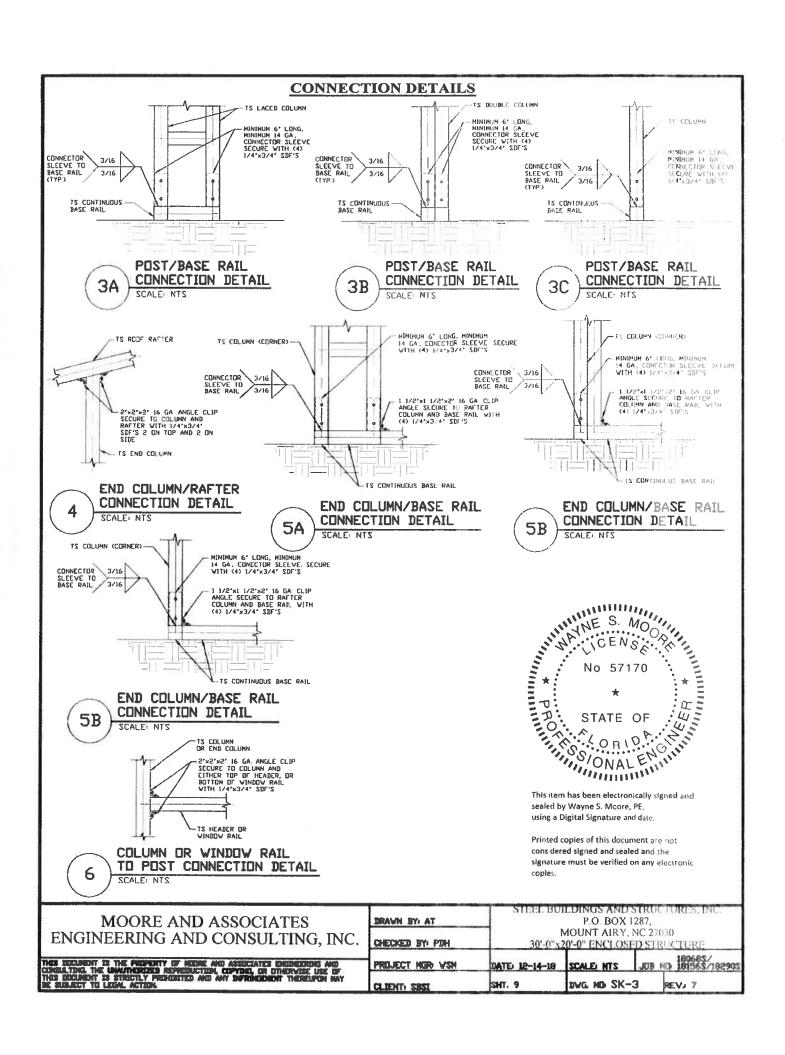
TYPICAL BOX EAVE RAFTER SIDE WALL OPENINGS FRAMING SECTION

SCALE: NTS

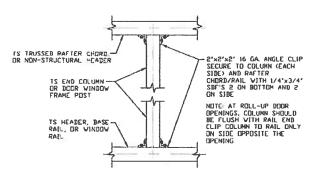


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ENGINEEDING AND CONCULTING INC	CHECKED BY: PDH	1	MOUNT AIRY, I 10'-0" ENCLOSE	NC 27030 ED STRUCTURE	
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CONNECTION DETAILS



7 COLUMN TO HEADER, BASE RAIL, OR WINDOW RAIL CONNECTION DETAIL

SCALE NTS

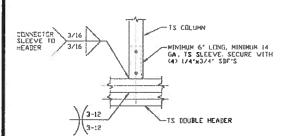
CONNECTOR
SLEEVE TO
HEADER

12 BOUBLE HEADER

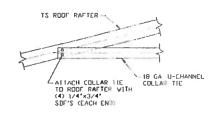
13/16

14 GA. TS SLEEVE VECURE
EACH WITH (4) 1/4* 3/4* SDF'S

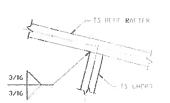
8 DOUBLE HEADER/COLUMN
CONNECTION DETAIL
SCALE NTS



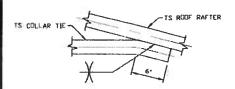
COLUMN/DOUBLE HEADER
CONNECTION DETAIL



10 COLLAR TIE CONNECTION DETAIL

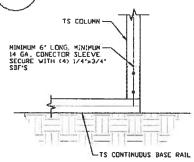


RAFTER TO CHORD CONNECTION DETAIL



9

12 COLLAR TIE CONNECTION DETAIL



COLUMN/BASE RAIL CONNECTION DETAIL

SCALE NTS

No 57170

*
STATE OF

WOON

NO 57170

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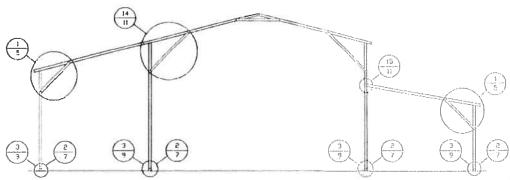
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	MOORE AND ASSOCIATES	
ENC	NEERING AND CONSULTING, INC	1

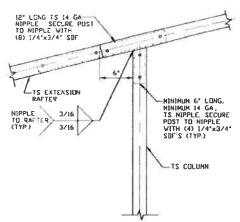
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CLIENT: SBSI	SHT. 10	DVG. ND SK-	1		
PROJECT MGR VSH	DATE: 12-14-18	SCALE NTS	JUB HD 161565/18290S		
CHECKED BY: PBH	31	MOUNT AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRUCTURE			
DRAVN BY AT		P.O. BOX 1287.			

BOX EAVE RAFTER LEAN-TO OPTIONS

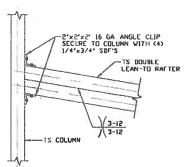


TYPICAL BOX EAVE RAFTER LEAN-TO OPTIONS FRAMING SECTION (BOTH OPTIONS SHOWN)



SIDE EXTENSION RAFTER/
CORNER POST DETAIL

SCALE NTS



LEAN-TO RAFTER TO RAFTER POST CONNECTION DETAIL FOR WIDTHS 12'-0' < TO \(\) 16'-0'

SCALE: NTS

15A

2'x2'x2' 16 GA. ANGLE CLIP
SECURE ID COLUMN VITH (4)
1/4'x3/4' SDF'S

TS LEAN-ID
RAFTER

LEAN-TO RAFTER
TO RAFTER POST
CONNECTION DETAIL
FOR WIDTHS

SCALE NIS

15B

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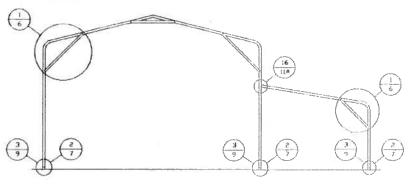
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MOORE AND ASSOCIATES
ENGINEERING AND CONSULTING, INC.

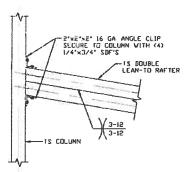
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| STEEL BUILDINGS AND STRUCTURES, INC. | P.O. BOX 1287, | MOUNT AIRY, NC 27030 | 30'-0"x20'-0" ENCLOSED STRUCTURE | 180685/ | PROJECT MGR VSN | DATE 12-14-18 | SCALE NTS | JEB NO 181565/18890S | CLIENTI SEST | SHT. 11 | DVG. ND SK-3 | REV. 7

BOW EAVE RAFTER LEAN-TO OPTIONS

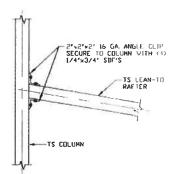


TYPICAL BOW EAVE RAFTER LEAN-TO OPTIONS FRAMING SECTION



LEAN-TO RAFTER TO RAFTER POST CONNECTION DETAIL FOR WIDTHS 12'-0' < TO < 16'-0"

16A



LEAN-TO RAFTER TO RAFTER POST CONNECTION DETAIL FOR WIDTHS & 12'-0' SCALE: NTS

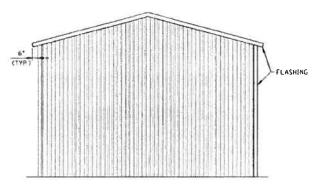
16B



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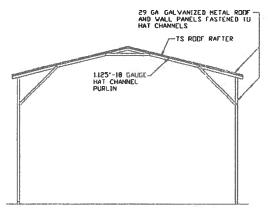
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THE DECEMBET IS THE PROPERTY OF NEEDS AND ASSOCIATES ENGINEERING AND	PROJECT NOW YSM	DATE: 12-14-18	SCALE NTS	JUB NO 180565/192905
ENGINEERING AND CONSULTING, INC.	CHECKED BY PDH	U. C. Contract Contra	MOUNT AIRY, 20'-0" ENCLOS	, NC 27030 ED STRUCTURE
MOORE AND ASSOCIATES	DRAWN BY: AT		P.O. BOX	')

BOX EAVE RAFTER VERTICAL ROOF/SIDING OPTION



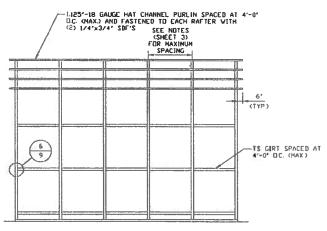
TYPICAL END ELEVATION VERTICAL ROOF/SIDING

SCALE: NTS

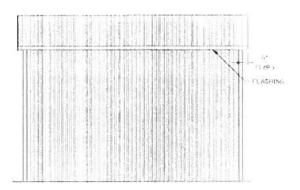


TYPICAL SECTION VERTICAL ROOF/SIDING OPTION

SCALE: NTS

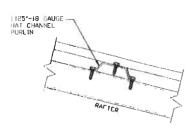


TYPICAL FRAMING SECTION VERTICAL ROOF/SIDING OPTION



TYPICAL SIDE ELEVATION VERTICAL ROOF/SIDING

SCALE NIS



PANEL ATTACHMENT

(ALTERNATE FOR VERTICAL ROOF PANELS) SCALE NIS

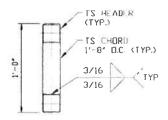


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MOORE AND ASSOCIATES ENGINEERING AND CONSULTING, INC.
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1	PROJECT NGR YSH	DATE: 12-14-19	SCALE MTS	,1030	\$289081 \$289081 (D
	CHECKED BY: PDH	MOUNT AIRY, NC 27030 30'-0"x20'-0" ENCLOSED STRUCTURE			
I	DRAWN BY AT	P.O. BOX 1287,			

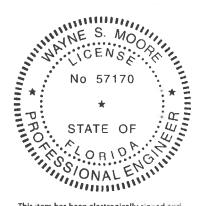
OPTIONAL HEADER



HEADER DETAIL FOR DOOR

OPENINGS 12'-0' < LENGTH < 20'-0"

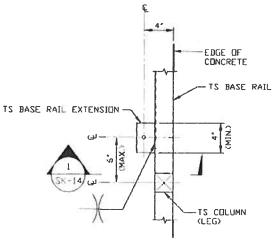
SCALE: NTS



This item has been electronically signed and sealed by Wayne S. Moore, PE. using a Digital Signature and date

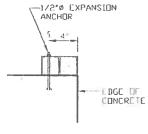
		STEEL BUI		STRUCTURES, INC.
MOORE AND ASSOCIATES	DRAWN BY AT]	P.O. BOX 1	
ENCINEEDING AND CONCULTING INC		N	MOUNT AIRY, I	NC 27030
ENGINEERING AND CONSULTING, INC.	CHECKED BY: PDH	30'-0"x2	0'-0" ENCLOSE	DSTRUCTURE
				180685/
THE DUCKERT IS THE PROPERTY OF HEIGH AND ASSECUTES ENGINEERING AND	PROJECT HGR VSH	DATE: 12-14-18	SCALE: NTS	JUD NO 181545/182905
THES DUCLIENT IS THE PROPERTY OF HEIDE AND ASSOCIATES ENGINEERING AND CONSULTING. THE UNAUTHORIZED REPORTED FIND, COPYDID, OR OTHERWOISE USE OF THES ECCUPION TO STREET, PROPERTIES AND ANY DEPRINGED BY THEREUPON MAY BE SUBJECT TO LICEN, ACTEM.	CLIENTI SESI	SHT. 13	DVG ND SK-	3. REV. 7

ADDITIONAL BASE RAIL ANCHORAGE OPTION

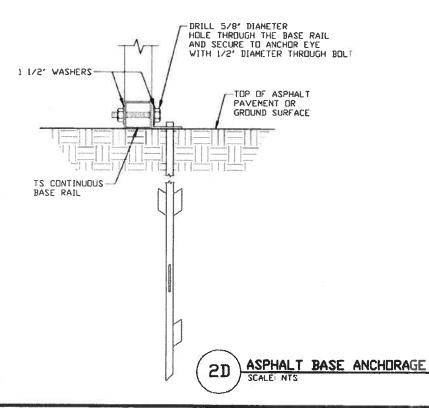


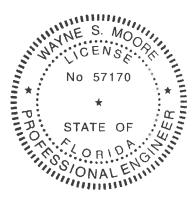
TYPICAL ANCHUR DETAIL WHEN BASE RAIL IS NEAR EDGE OF CONCRETE

SCALE: NTS



SECTION 1





This item has been electronically signed and sealed by Wayne S. Moore, PE. using a Digital Signature and date.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

MOODE AND AGGOOMETE
MOORE AND ASSOCIATES
ENGINEERING AND CONSULTING, INC.

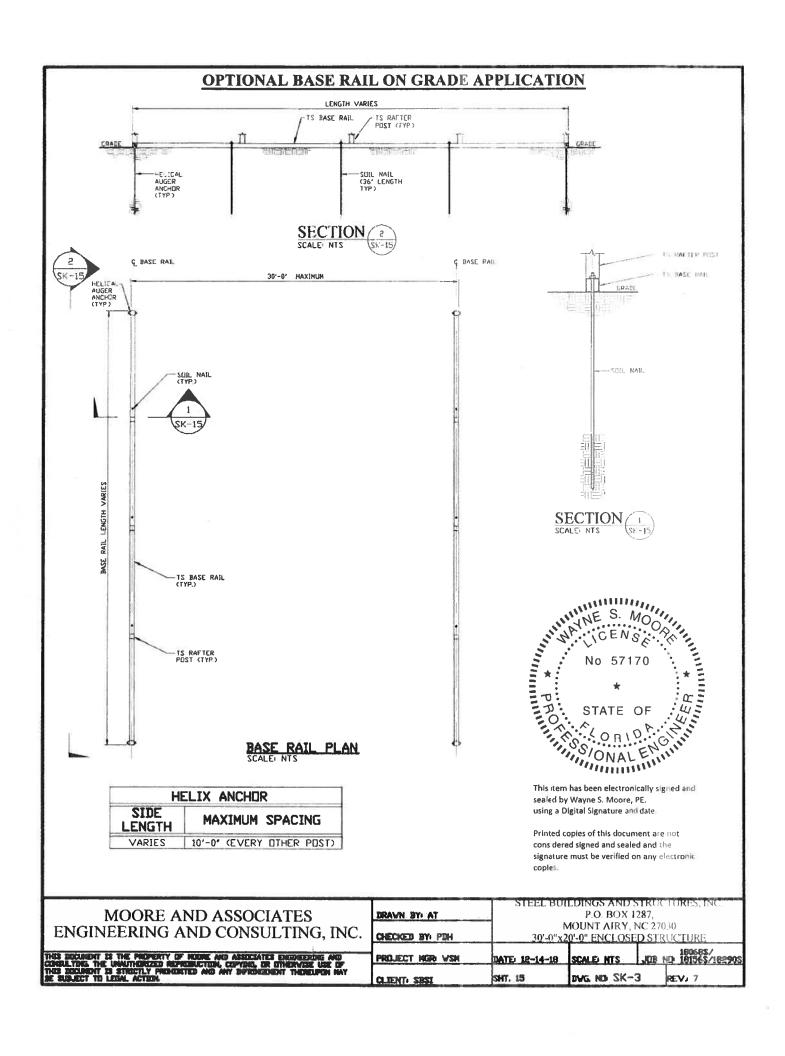
THES ECOLOMENT IS THE PROPERTY OF MODER AND ASSOCIATES ENGINEEDING AND CONSULTING THE INMUTERIZED REPREDICTION, COPYER, OF INTERVISE USE OF THE SECURITY OF STREET, THE PROPERTY PROPERTY AND ANY DEPENDENT THERESE HAVE NOT SECURITY TO LEGISLA, ACTIONA.

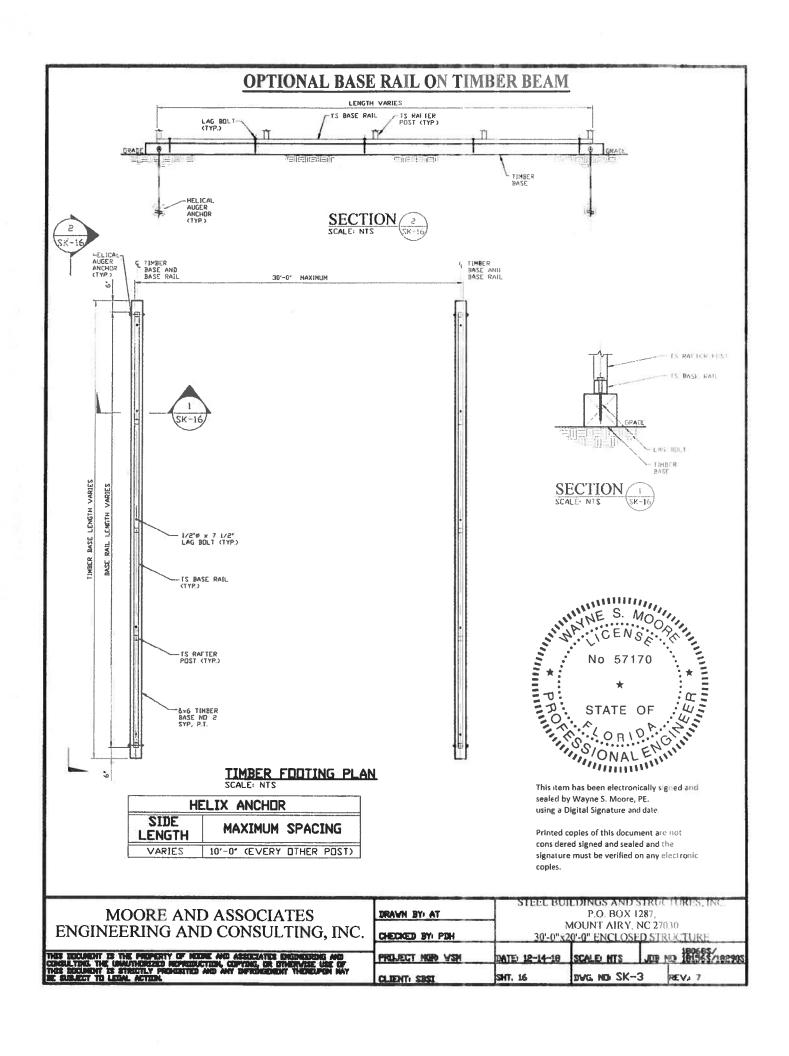
DRAWN B	YI A	T	
CHECKED	BYı	PDH	

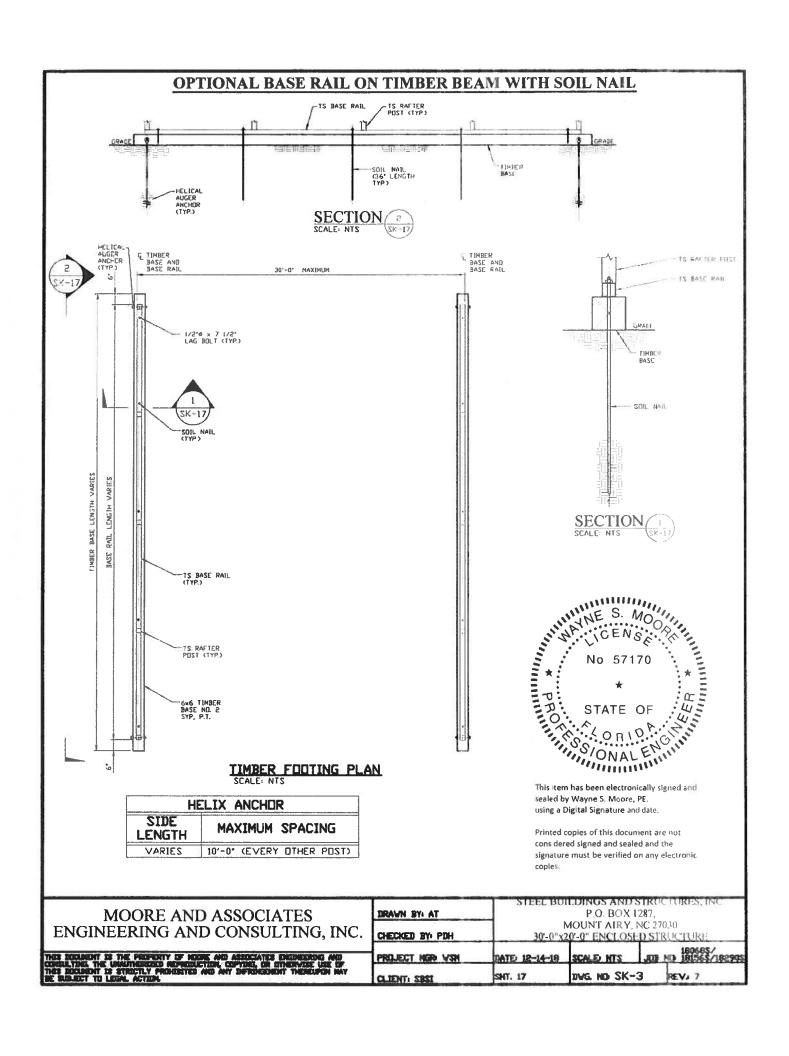
STEEL BUILDINGS AND STRUCTURES, INC. P.O. BOX 1287,

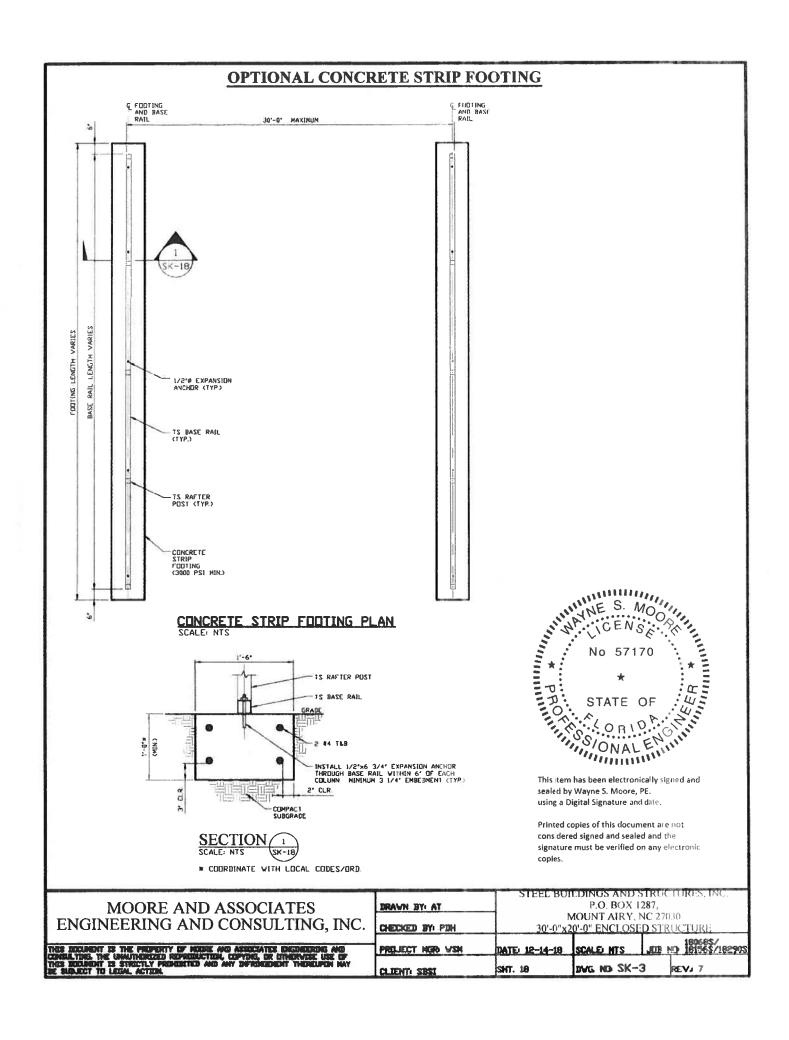
MOUNT AIRY, NC 27030
30'-0"x20'-0" ENCLOSED STRUCTURE
18066\$/

PROJECT NGO VSM	DATE: 12-14-18	SCALE NTS	JUB NO 181563/18290S
CLIENT: SBSI	SHT. 14	DWG. ND: SK-3	REVJ 7









As required by Florida Statute 553.842 and Florida Administrative Code 98-72, please provide the information and approval numbers on the building components listed below if they will be utilized on the construction project for which you are applying for a building permit. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products. Statewide approved products are listed online @ www.floridabuilding.org

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
1. EXTERIOR DOORS			
A. SWINGING	Pocahontas	36"x 80" entry door	19903.1
B. SLIDING			
C. SECTIONAL/ROLL UP	Janus	750 Series	12765.8
D. OTHER			
Z. WINDOWS			
A. SINGLE/DOUBLE HUNG	Pocabontas	Sliding Window	12940.2
8. HORIZONTAL SLIDER		J	
C. CASEMENT			
D. FIXED			
E. MULLION			
F. SKYLIGHTS			
G. OTHER			
3. PANEL WALL			
A. SIDING			
B. SOFFITS			
C. STOREFRONTS			
D. GLASS BLOCK			
E. OTHER	Steel Buildings	Ag metal hall	225/22.1
4. ROOFING PRODUCTS			
A. ASPHALT SHINGLES			
B. NON-STRUCT METAL		ALT V	
C. ROOFING TILES		COUNTY BUILD	
D. SINGLE PLY ROOF		Tiecoive de	
E. OTHER			
		10× 10× 1ml	
5. STRUCT COMPONENTS		CONF	
A. WOOD CONNECTORS		0 C00 000	
B. WOOD ANCHORS		P. Plia.	
C. TRUSS PLATES		EXAMINER.	
D. INSULATION FORMS		TONINER	
E. LINTELS			
F. OTHERS	Steel Buildings	Ag metal roof	aa541.1
6. NEW EXTERIOR			

The products listed below did not demonstrate product approval at plan review. I understand that at the time of inspection of these products, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) performance characteristics which the product was tested and certified to comply with, 3) copy of the applicable manufacturers installation requirements.

Further, I understand these products may have to be removed if approval cannot be demonstrated during inspection.

NOTES: