

DATE 04/24/2009

Columbia County Building Permit

This Permit Must Be Prominently Posted on Premises During Construction

PERMIT

000027772

APPLICANT BARNEY FEINBERG PHONE 454-3220
ADDRESS 171 SW BARNEY ST HIGH SPRINGS FL 32643
OWNER BARNEY FEINBERG PHONE 454-3220
ADDRESS 171 SW BARNEY ST HIGH SPRINGS FL 32643
CONTRACTOR OWNER BUILDER PHONE _____
LOCATION OF PROPERTY 441S, TR ON BARNEY ST., 2ND DRIVE ON RIGHT

TYPE DEVELOPMENT SFD,UTILITY ESTIMATED COST OF CONSTRUCTION 120000.00
HEATED FLOOR AREA 960.00 TOTAL AREA 2400.00 HEIGHT _____ STORIES 1
FOUNDATION CONC WALLS FRAMED ROOF PITCH 1/12 FLOOR SLAB
LAND USE & ZONING A-3 MAX. HEIGHT 14
Minimum Set Back Requirments: STREET-FRONT 30.00 REAR 25.00 SIDE 25.00
NO. EX.D.U. 1 FLOOD ZONE X DEVELOPMENT PERMIT NO. _____

PARCEL ID 04-7S-17-09896-000 SUBDIVISION _____
LOT _____ BLOCK _____ PHASE _____ UNIT _____ TOTAL ACRES 2.35

Culvert Permit No. _____ Culvert Waiver _____ Contractor's License Number BK Applicant/Owner/Contractor HD
EXISTING 09-164
Driveway Connection _____ Septic Tank Number _____ LU & Zoning checked by _____ Approved for Issuance _____ New Resident _____

COMMENTS: ONE FOOT ABOVE THE ROAD, 2 DWELLINGS ON PROPERTY PRIOR TO 1986, GRANDFATHERED IN REPLACING MH

Check # or Cash 333

FOR BUILDING & ZONING DEPARTMENT ONLY

(footer/Slab)

Temporary Power _____ Foundation _____ Monolithic _____
date/app. by _____ date/app. by _____ date/app. by _____
Under slab rough-in plumbing _____ Slab _____ Sheathing/Nailing _____
date/app. by _____ date/app. by _____ date/app. by _____
Framing _____ Insulation _____
date/app. by _____ date/app. by _____
Rough-in plumbing above slab and below wood floor _____ Electrical rough-in _____
date/app. by _____ date/app. by _____
Heat & Air Duct _____ Peri. beam (Lintel) _____ Pool _____
date/app. by _____ date/app. by _____ date/app. by _____
Permanent power _____ C.O. Final _____ Culvert _____
date/app. by _____ date/app. by _____ date/app. by _____
Pump pole _____ Utility Pole _____ M/H tie downs, blocking, electricity and plumbing _____
date/app. by _____ date/app. by _____ date/app. by _____
Reconnection _____ RV _____ Re-roof _____
date/app. by _____ date/app. by _____ date/app. by _____

BUILDING PERMIT FEE \$ 600.00 CERTIFICATION FEE \$ 12.00 SURCHARGE FEE \$ 12.00
MISC. FEES \$ 0.00 ZONING CERT. FEE \$ 50.00 FIRE FEE \$ 0.00 WASTE FEE \$ _____
FLOOD DEVELOPMENT FEE \$ _____ FLOOD ZONE FEE \$ 25.00 CULVERT FEE \$ _____ TOTAL FEE 699.00
INSPECTORS OFFICE [Signature] CLERKS OFFICE CH

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

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 THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

The Issuance of this Permit Does Not Waive Compliance by Permittee with Deed Restrictions.

Columbia County Building Permit Application

CK# 333

For Office Use Only Application # 0903-29 Date Received 3/18 By JW Permit # 27772

Zoning Official BK Date 24.04.09 Flood Zone X Land Use A-3 Zoning A-3

FEMA Map # N/A Elevation N/A MFE 1st above PL River N/A Plans Examiner HO Date 4-21-09

Comments 2 dwellings on property prior to 1986, Grandfathered in Replacing MH

☒ NOC ☒ EH ☐ Deed or PA ☐ Site Plan ☐ State Road Info ☐ Parent Parcel # _____

☐ Dev Permit # _____ ☐ In Floodway ☐ Letter of Auth. from Contractor ☐ F W Comp. letter

IMPACT FEES: EMS _____ Fire _____ Corr _____ Road/Code _____

School _____ = TOTAL Replacing Existing Dwelling

Septic Permit No. _____ Fax _____

Name Authorized Person Signing Permit Barney Feinberg Phone 386-454-3220Address 171 SW Barney St. High Springs FL 32643Owners Name BARNEY FEINBERG Phone 1-386-454-3220911 Address 171 SW BARNEY ST. High Springs FL 32643Contractors Name Barney Feinberg Phone 386-454-3220Address 171 SW Barney St High Springs FL 32643

Fee Simple Owner Name & Address _____

Bonding Co. Name & Address N/AArchitect/Engineer Name & Address N/AMortgage Lenders Name & Address N/ACircle the correct power company - FL Power & Light Clay Elec. - Suwannee Valley Elec. - Progress EnergyProperty ID Number 04-75-1709896-000 Estimated Cost of Construction 35,000.00

Subdivision Name _____ Lot _____ Block _____ Unit _____ Phase _____

Driving Directions From I.C. US HWY 441 South to BARNEY ST TURN RIGHT.
2ND DRIVEWAY ON RIGHT.Construction of SFD (See Revisions) Number of Existing Dwellings on Property 2Do you need a - Culvert Permit or Culvert Waiver or Have an Existing Drive Total Acreage 2.35 Lot Size 31X334Total Building Height 14'Actual Distance of Structure from Property Lines - Front 162' Side N-122' Side S-109' Rear 132'Number of Stories 1 Heated Floor Area 960' Total Floor Area 2400' Roof Pitch 12-1

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.

Columbia County Building Permit Application

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 such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extension shall be requested in writing and justifiable cause demonstrated.

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 BUILDING PERMITEE: **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 hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning. I further understand the above written responsibilities in Columbia County for obtaining this Building Permit.


Owners Signature

CONTRACTORS AFFIDAVIT: By my signature I understand and agree that I have informed and provided this written statement to the owner of all the above written responsibilities in Columbia County for obtaining this Building Permit including all application and permit time limitations.

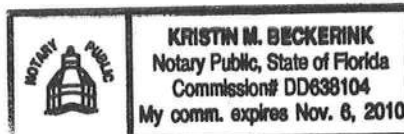

Contractor's Signature (Permitee)

Contractor's License Number _____
Columbia County
Competency Card Number _____

Affirmed under penalty of perjury to by the Contractor and subscribed before me this 17 day of March 2009.
Personally known _____ or Produced Identification RP


State of Florida Notary Signature (For the Contractor)

SEAL:





COLUMBIA COUNTY BUILDING DEPARTMENT

135 NE Hernando Ave., Suite B-21

Lake City, FL 32055

Office: 386-758-1008 Fax: 386-758-2160

NOTARIZED DISCLOSURE STATEMENT

FOR OWNER/BUILDER WHEN ACTING AS THEIR OWN CONTRACTOR AND CLAIMING EXEMPTION OF CONTRACTOR LICENSING REQUIREMENTS IN ACCORDANCE WITH FLORIDA STATUTES, ss. 489.103(7).

State law requires construction to be done by licensed contractors. You have applied for a permit under an exemption to that law. The exemption allows you, as the owner of your property, to act as your own contractor with certain restrictions: even though you do not have a license. You must provide direct, onsite supervision of the construction yourself. You may build or improve a one-family or two-family residence or a farm outbuilding. You may also build or improve a commercial building, provided your costs do not exceed \$75,000. The building or residence must be for your own use or occupancy. It may not be built or substantially improved for sale or lease. If you sell or lease a building you have built or substantially improved for yourself within 1 year after the construction is complete, the law will presume that you built or substantially improved it for sale or lease, which is a violation of this exemption. You may not hire an unlicensed person to act as your contractor or to supervise people working on your building. It is your responsibility to make sure that people employed by you have licenses required by state law and by county or municipal licensing ordinances. You may not delegate the responsibility for supervising work to a licensed contractor who is not licensed to perform the work being done. Any person working on your building who is not licensed must work under your direct supervision and must be employed by you, which means that you must deduct F.I.C.A. and withholding tax and provide workers' compensation for that employee, all as prescribed by law. Your construction must comply with all applicable laws, ordinances, building codes, and zoning regulations.

I understand that if I am not physically doing the work or physically supervising free labor from friends or relatives, that I must hire licensed contractors, i.e. electrician, plumber, mechanical (heating & air conditioning), etc. I further understand that the violation of not physically doing the work, and the use of unlicensed contractors at the construction site, will cause the project to be shut down by the inspection staff of the Columbia County Building Department. Additionally, state statutes allow for additional penalties. I also understand that if this violation does occur, that in order for the job to proceed, I will have a licensed contractor come in and obtain a new permit as taking the job over. I understand that if I hire subcontractors under a contract price, that they must be licensed to work in Columbia County, i.e. masonry, drywall, carpentry. Contractors licensed by the Columbia County Contractor Licensing Section or the State of Florida are required to have worker's compensation and liability coverage.

☒ Single Family Dwelling

☐ Other _____

TYPE OF CONSTRUCTION

☐ Two-Family Residence

☐ Farm Outbuilding

☐ Addition, Alteration, Modification or other Improvement

I BARNEY FEINBERG, have been advised of the above disclosure statement for exemption from contractor licensing as an owner/builder. I agree to comply with all requirements provided for in Florida Statutes ss.489.103(7) allowing this exception for the construction permitted by Columbia County Building

Permit Number _____

Barney Feinberg
Owner Builder Signature

3/18/2009
Date

FLORIDA NOTARY

The above signer is personally known to me or produced identification

Notary Signature Kristin M. Beckerink Date 3/17/09



KRISTIN M. BECKERINK
Notary Public, State of Florida
Commission# DD638104
My comm. expires Nov. 6, 2011

FOR BUILDING DEPARTMENT USE ONLY

I hereby certify that the above listed owner/builder has been notified of the disclosure statement in Florida Statutes ss 489.103(7). Date _____ Building Official/Representative _____

NOTICE OF COMMENCEMENT

Inst: 200912004365 Date: 3/18/2009 Time: 10:30 AM
 22 DC, P. DeWitt Cason, Columbia County Page 1 of 1 B: 1169 P: 988

County Clerk's Office Stamp or Seal

Tax Parcel Identification Number 04-75-17-09896-000

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.

1. Description of property (legal description): 171 S Description COMM SW COR OF SE1/4 OF SE1/4, RUN E 700 FT FOR POB, RUN N 331 FT, E 334.5 FT, S 331 FT, W 334.5 FT TO POB. ORB 536-662, 536-663, 583-397, DC 772-1976, 778-485-494
2. General description of improvements: _____
3. Owner Information
 - a) Name and address: BARNEY FEINBERG 171 SW BARNEY ST
 - b) Name and address of fee simple titleholder (if other than owner) N/A
 - c) Interest in property OWNER
4. Contractor Information
 - a) Name and address: Barney owner / Builder Barney Feinberg
 - b) Telephone No.: _____ Fax No. (Opt.) _____
5. Surety Information
 - a) Name and address: _____
 - b) Amount of Bond: _____
 - c) Telephone No.: _____ Fax No. (Opt.) _____
6. Lender
 - a) Name and address: _____
 - b) Phone No.: _____
7. Identity of person within the State of Florida designated by owner upon whom notices or other documents may be served
 - a) Name and address: _____
 - b) Telephone No.: _____ Fax No. (Opt.) _____
8. In addition to himself, owner designates the following person to receive a copy of the Lienor's Notice as provided in Section 713.13(l)(b) Florida Statutes:
 - a) Name and address: _____
 - b) Telephone No.: _____ Fax No. (Opt.) _____
9. Expiration date of Notice of Commencement (the expiration date is one year from the date of recording unless a different date is specified): _____

WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES, AND CAN RESULT IN YOUR 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 YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.

STATE OF FLORIDA
 COUNTY OF COLUMBIA

10. Barney Feinberg
 Signature of Owner or Owner's Authorized Officer/Director/Partner/Manager
Barney Feinberg
 Print Name

The foregoing instrument was acknowledged before me, a Florida Notary, this 18th day of MARCH, 2009, by:
Barney Feinberg as owner (type of authority, e.g. officer, trustee, attorney fact) for _____ (name of party on behalf of whom instrument was executed).

Personally Known _____ OR Produced Identification dx Type _____

Notary Signature Gale Tedder Notary Stamp or Seal:



—AND—

11. Verification pursuant to Section 92.525, Florida Statutes. Under penalties of perjury, I declare that I have read the foregoing and that the facts stated in it are true to the best of my knowledge and belief.

Barney Feinberg
 Signature of Natural Person Signing (if not #10 above.)



STATE OF FLORIDA
DEPARTMENT OF HEALTH
ONSITE SEWAGE DISPOSAL SYSTEM
APPLICATION FOR CONSTRUCTION PERMIT

SSO/077903089

09-0164-D

PERMIT NO. AP 915445
DATE PAID: 3/18/09
FEE PAID: 425.00
RECEIPT # 12-BID-1100308

APPLICATION FOR:

☒ New System ☐ Existing System ☐ Holding Tank ☐ Innovative
☐ Repair ☐ Abandonment ☐ Temporary ☐

APPLICANT: BARNEY FEINBERG

AGENT:

TELEPHONE: 386-454-3220

MAILING ADDRESS: 171 SW BARNEY ST, HIGH SPRINGS, FL. 32643

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.

PROPERTY INFORMATION

LOT: _____ BLOCK: _____ SUBDIVISION: _____ PLATTED: _____

PROPERTY ID #: 04-75-17-09896-000 ZONING: _____ I/M OR EQUIVALENT: ☐ Y / ☐ N

PROPERTY SIZE: 2.35 ACRES WATER SUPPLY: ☒ PRIVATE PUBLIC ☐ ≤ 2000 GPD ☐ > 2000 GPD

IS SEWER AVAILABLE AS PER 381.0065, FS? ☐ Y / ☐ N DISTANCE TO SEWER: _____ FT

PROPERTY ADDRESS: 171 SW BARNEY ST

DIRECTIONS TO PROPERTY: SOUTH ON US HWY 441 - RIGHT AT BARNEY ST -
RIGHT SECOND DRIVEWAY. South of I-75 +
PAST O'Leary Park.

BUILDING INFORMATION

☒ RESIDENTIAL ☐ COMMERCIAL

Unit No	Type of Establishment	No. of Bedrooms	Building Area Sqft	Commercial/Institutional System Design Table 1, Chapter 64E-6, FAC
1	Residence	2	1008	
2				
3				
4				

☐ Floor/Equipment Drains ☐ Other (Specify) _____

SIGNATURE: Barney Feinberg

DATE: 3/18/09



STATE OF FLORIDA
DEPARTMENT OF HEALTH

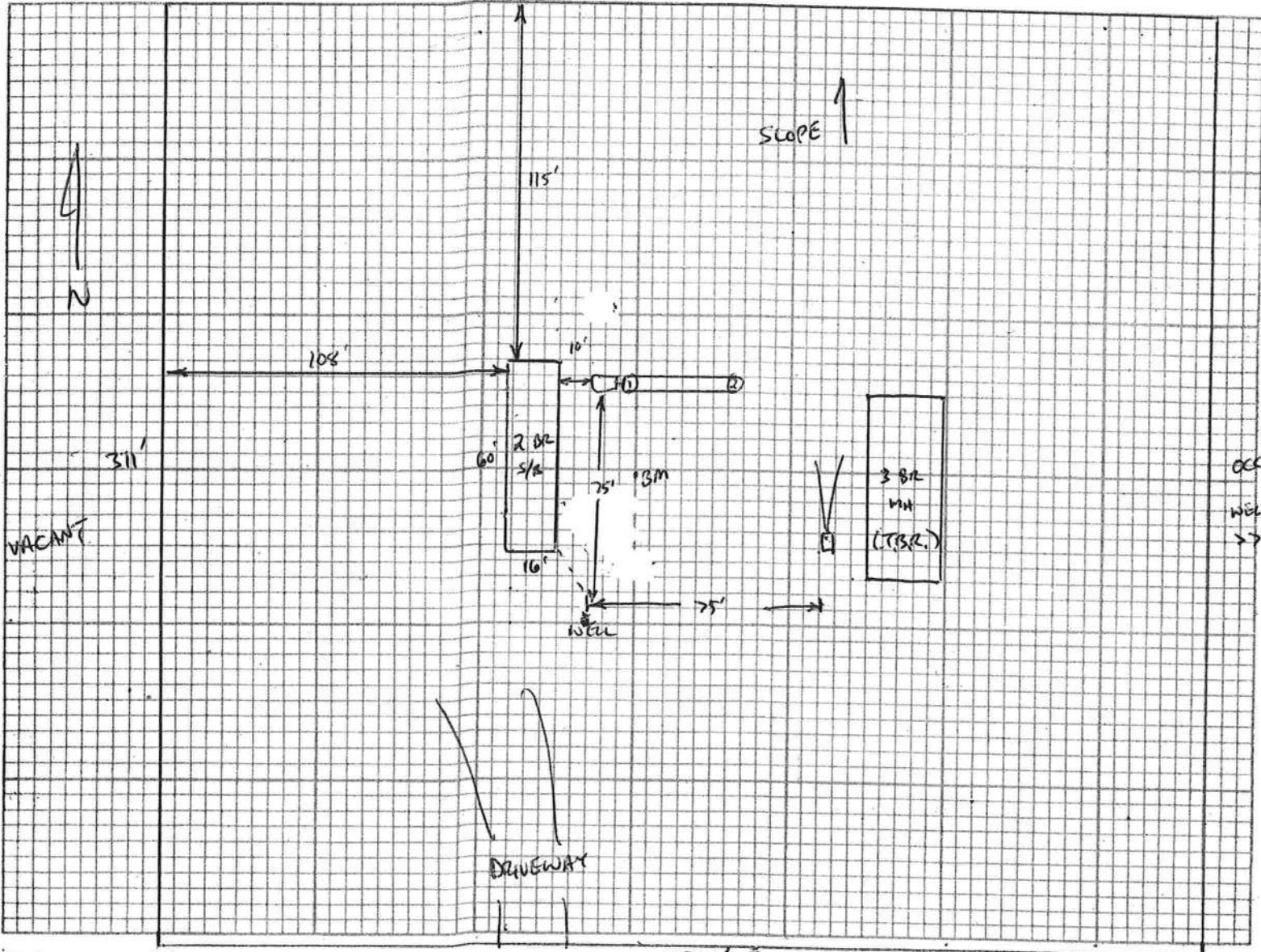
APPLICATION FOR ON-SITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number 09-0164-N

PART II - SITE PLAN

Scale: Each block represents 5 feet and 1 inch = 50 feet.

VACANT



Notes:

SW BARNEY ST

Site Plan submitted by: Benny D. [Signature]

Plan Approved ☒

By [Signature]

APPROVED

Signature

Not Approved

Date 4/6/9

Columbia CHD County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

@ CAM133M01	CamaUSA Appraisal System	Columbia County
4/24/2009 9:16	Building Maintenance	15325 Land 004 *
Year T Property	* PRIOR YEAR *	AG 000
2004 R 04-7S-17-09896-000	* 2	8442 Bldg 002 *
RT 2 BX 715 HS		Xfea 000 *
HX FEINBERG BARNEY & KATHY LU		23767 TOTAL B

MODL 02 MOBILE HME	TP 000800	MOBILE HME	FNDN	N/A	FRME 01	NONE
EXW1 03 BELOW AVG	EXW2	N/A	QUAL 02	BELOW AVG.	RSTR 01	FLAT
RCV1 01 MINIMUM	RCV2	N/A	INT1 04	PLYWOOD	INT2	N/A
FLR1 14 CARPET	FLR2 08 1	SHT VINYL	HEAT 01	NONE	A/C 02	WINDOW
CEIL N/A	SIZE	N/A	ARCH	N/A	STYS	1.0
KTCH N/A	WINDO	N/A	BATH	1.00	BDRM	2
AYB 1973	EYB 1973		ECON		FUNC	
SPCD SP%	DPRT 09		UD-1	N/A	UD-2	N/A
UD-3 N/A	UD-4	N/A	UD-5	N/A	UD-6	N/A
UD-7 N/A	UD-8	N/A	UD-9	N/A	UD-9	N/A

PLUM	ROOM	UNTS	HGHT	PMTR	C/W%
CLAS N/A		OCC N/A		COND N/A	
NBHD		Int% 1.000	AE? * N	NewC? N	Repl? N
FldChkBy	0/00/0000	RCNLD	2322 B	Mnt 3/22/2001	GAIL
F1=Task F3=Exit F4=Prompt F10=GoTo F15=Sketch F16=Area PgUp/PgDn F24=More					

Columbia County Property Appraiser

DB Last Updated: 3/5/2009

2009 Preliminary Values

Tax Record

Property Card

Interactive GIS Map

Print

Parcel: 04-7S-17-09896-000 HX

Search Result: 1 of 1

Owner & Property Info

Owner's Name	FEINBERG BARNEY & KATHY LU		
Site Address	BARNEY		
Mailing Address	171 SW BARNEY ST HIGH SPRINGS, FL 32643		
Use Desc. (code)	MOBILE HOM (000200)		
Neighborhood	4717.00	Tax District	3
UD Codes	MKTA02	Market Area	02
Total Land Area	2.350 ACRES		
Description	COMM SW COR OF SE1/4 OF SE1/4, RUN E 700 FT FOR POB, RUN N 331 FT, E 334.5 FT, S 331 FT, W 334.5 FT TO POB. ORB 536-662, 536-663, 583-397, DC 772-1976, 778-485-494		

GIS Aerial



Property & Assessment Values

Mkt Land Value	cnt: (4)	\$31,272.00
Ag Land Value	cnt: (0)	\$0.00
Building Value	cnt: (1)	\$6,772.00
XFOB Value	cnt: (1)	\$700.00
Total Appraised Value		\$38,744.00

Just Value	\$38,744.00
Class Value	\$0.00
Assessed Value	\$30,893.00
Exempt Value	(code: HX) \$18,157.00
Total Taxable Value	\$12,736.00

Sales History

Sale Date	Book/Page	Inst. Type	Sale VImp	Sale Qual	Sale RCode	Sale Price
NONE						

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
1	MOBILE HME (000800)	1974	WD or PLY (08)	1344	1692	\$6,772.00
Note: All S.F. calculations are based on exterior building dimensions.						

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0285	SALVAGE	2004	\$700.00	1.000	0 x 0 x 0	(.00)

Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
000200	MBL HM (MKT)	1.350 AC	1.00/1.00/1.00/1.00	\$11,286.00	\$15,236.00
000200	MBL HM (MKT)	1.000 AC	1.00/1.00/1.00/1.00	\$11,286.00	\$11,286.00
009945	WELL/SEPT (MKT)	2.000 UT - (.000AC)	1.00/1.00/1.00/1.00	\$2,000.00	\$4,000.00
009947	SEPTIC (MKT)	1.000 UT - (.000AC)	1.00/1.00/1.00/1.00	\$750.00	\$750.00

2005 AERIAL
Columbia County Property Appraiser

J. Doyle Crews, CFA - Lake City, Florida - 386-758-1083

PARCEL: 04-7S-17-09896-000 HX - MOBILE HOM (000200)

Name: FEINBERG BARNEY & KATHY LU	LandVal	\$31,272.00
Site: BARNEY	BldgVal	\$6,772.00
Mail: 171 SW BARNEY ST	ApprVal	\$38,744.00
171 SW BARNEY ST	JustVal	\$38,744.00
High Springs, FL 32643	Assd	\$30,893.00
Sales	Exmpt	\$18,157.00
Info	Taxable	\$12,736.00

0 30 60 90 ft



This information, GIS Map Updated: 3/5/2009, was derived from data which was compiled by the Columbia County Property Appraiser Office solely for the governmental purpose of property assessment. This information should not be relied upon by anyone as a determination of the ownership of property or market value. No warranties, expressed or implied, are provided for the accuracy of the data herein, its use, or its interpretation. Although it is periodically updated, this information may not reflect the data currently on file in the Property Appraiser's office. The assessed values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.



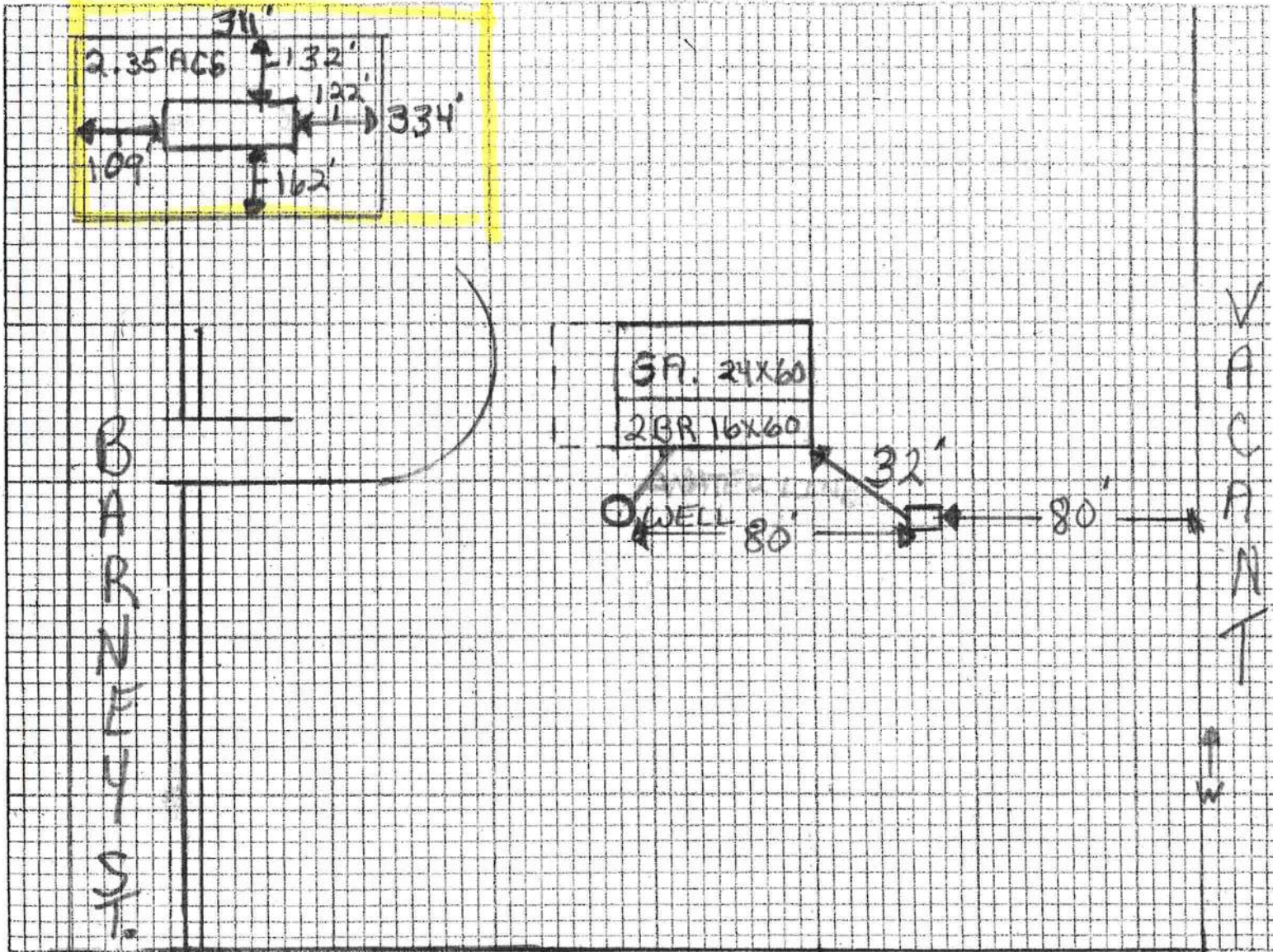
STATE OF FLORIDA
DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number _____

PART II - SITE PLAN

Scale: Each block represents 5 feet and 1 inch = 50 feet.



Notes: 900 gal Tank

Site Plan submitted by: Barney Family

Signature

Owner

Title

Plan Approved _____

Not Approved _____

Date 03-17-09

By _____ County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

District No. 1 - Ronald Williams
District No. 2 - Dewey Weaver
District No. 3 - Jody DuPree
District No. 4 - Stephen E. Bailey
District No. 5 - Scarlet P. Frisina



BOARD OF COUNTY COMMISSIONERS • COLUMBIA COUNTY

March 6, 2009

M E M O

TO: John Kerce, Chief Building Official
Brian Kepner, County Planner

FR: Dale Williams, County Manager

RE: Impact Fees – FOR IMMEDIATE ATTENTION

Effective immediately you are to suspend the collection of impact fees. This suspension was approved by the Board of County Commissioners in their regular meeting of March 5, 2009. The suspension includes those fees levied by both ordinances, general government and schools. The approved suspension is in anticipation of a moratorium to be approved March 19, 2009.

You are also requested to provide a list of all impact fees collected since January 1, 2009. This list should include the following information:

- 1.) the name of the person/business who initially paid the impact fee and the date paid
- 2.) the name of the owner on whose project the impact fee was paid
- 3.) a "breakdown" on the impact collected by category (i.e. corrections, transportation, EMS, fire, school)

For those fees recently collected but not yet deposited, I suggest you hold the checks (I assume no cash was collected) until after the March 19, 2009 Public Hearing to impose a moratorium. You should notify the check issuer of the reason you are holding the check.

DW/pds

XC: Impact Fees File
Board of County Commissioners
Outgoing Correspondence



27772

FIELD DENSITY REPORT

ASC Lake City: 366 SW Knox Street, Suite 103, Lake City, Florida 32025

Page

1 of 1

PROJECT INFORMATION

PROJECT: Barney Feinberg Building Pad, Permit No. 000027772
LOCATION: 171 SW Barney Street, High Springs, Florida 32643
CLIENT: Barney Feinberg
CONTRACTOR: S. Paul

DATE: 30 April 2009
PROJECT NO: 09G1008
LAB NO: 1
TECHNICIAN: J. Curry

FIELD DENSITY INFORMATION

TEST NUMBER	TEST LOCATION	FIELD MOISTURE (%)	IN-PLACE DRY DENSITY (lb/ft ³)	LAB PROCTOR DENSITY (lb/ft ³)	TEST DATE: 29-Apr-09	
					COMPACTION PERCENT	
					ATTAINED	REQUIRED
1	<u>Building Pad</u> From NW Corner of Pad, 25' South x 10' East (SOG)	3.6	108.5	112.4	97	95
2	From NE Corner of Pad, 15' South x 20' West (SOG)	4.0	109.3	112.4	97	95

Tests performed in general accordance with ASTM D2922, ASTM D2937 & ASTM D1556

LAB INFORMATION

PROCTOR NUMBER	MATERIAL DESCRIPTION (Unified Soil Classification System)	OMC %	LAB MAX. DENSITY (lb/ft ³)	LAB TEST METHOD		
				STD. D898/ T 99	MOD. D1557/ T 180	PASSING #200 SIEVE (%)
1B	Yellow poorly graded sand w/silt (SP-SM)	11.0	112.4		✓	7.8

Copies: 1. Mr. Barney Feinberg
 2. County Building Department via fax: 386.758.2160
 (attn: Joe or Harry Dicks)

NOTES: 1. Test Reports shall not be reproduced except in full.
 2. Test Reports reported herein relate only to material actually tested.
 3. SOG = Slab on Grade.

Jayantilal R. Patel, P.E., Florida Registration No. 34087



FACSIMILE COVER SHEET

27772

DATE	30 April 2009
FROM	Lennie Cory

2	# OF PAGES INCLUDING THIS PAGE
---	--------------------------------

TO	Joe or Harry Dicks
FIRM	County Building Department
ADDRESS	
PHONE #	
FAX #	(386) 758-2160

SUBJECT	Proctor Report Barney Feinberg Building Pad
---------	--

MESSAGE	
---------	--

☐	AS YOU REQUESTED
☐	FOR YOUR INFORMATION
☐	FOR YOUR APPROVAL
☐	NO ACTION NECESSARY
☐	PLEASE RESPOND AS NOTED

☐	NO HARD COPY BEING SENT
☐	HARD COPY VIA MAIL
☐	HARD COPY VIA OVERNIGHT COURIER
☐	PLEASE SIGN AND RETURN COPY VIA FACSIMILE
☐	PLEASE CALL TO CONFIRM RECEIPT

CONFIDENTIALITY NOTICE

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■ address:
ASC geosciences, inc.
386 SW Knox Street, Suite 103
Lake City, Florida 32025

■ contacts:
phone: 386.755.1414
fax: 386.755.8882

www.ascworld.net

**LABORATORY PROCTOR**

386 SW Knox St Ste 103

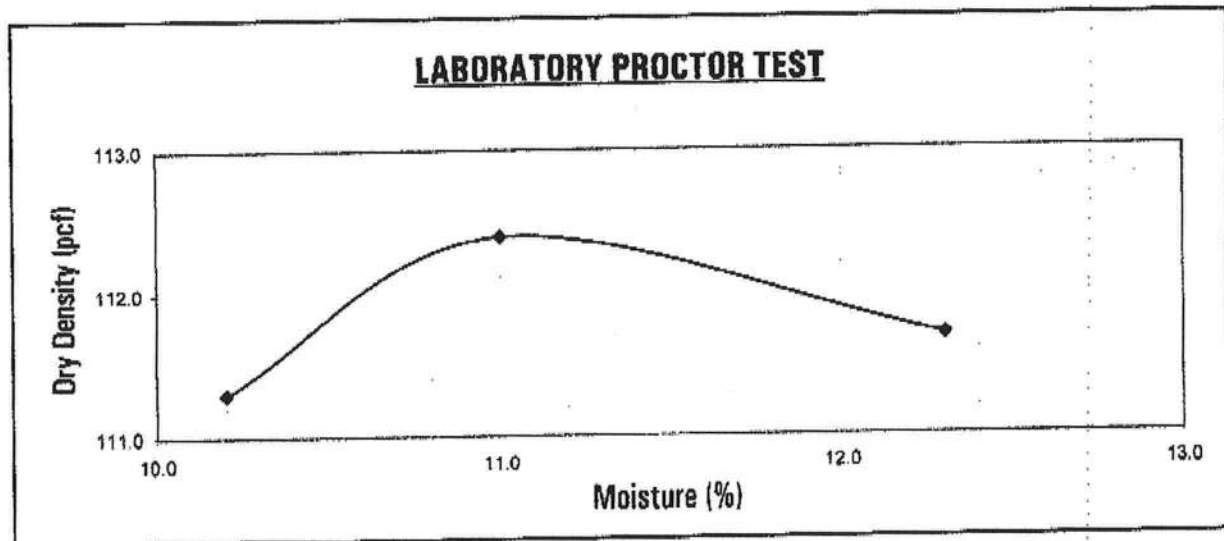
Lake City, Florida 32025

P: 386-755-1414

F: 386-755-8882

PROJECT: Barney Feinberg Building Pad, Permit No. 000027772**LOCATION:** 171 SW Barney Street, High Springs, Florida 32643**CLIENT:** Barney Feinberg**LOCATION SAMPLED:** Building Pad, Slab on Grade.**DATE:** 30-Apr-09**PROJECT NO:** 09G1008**LAB NO:** 1B**DATE SAMPLED:** 29-Apr-09

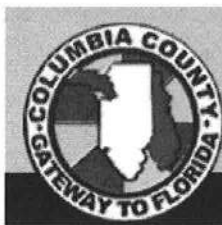
MATERIAL DESC: (ASTM/AASHTO):	Yellow poorly graded sand w/silt. (SP-SM)
	ASTM D 698 METHOD (AASHTO T 99), Test Method for Laboratory Compaction Characteristics of Soil Using Standard Effort
✓	ASTM D 1557 METHOD A (AASHTO T 180), Test Method for Laboratory Compaction Characteristics of Soil Using Modified Effort



	Calculated	Reported
Maximum Dry Density (pcf):	112.4	112.4
Optimum Moisture Content (%):	11.0	11.0
Percent Passing #200 Sieve (%):	7.8	7.8

COPIES TO: Mr. Barney Feinbert
County Building Department via fax: 386.758.2160
(Joe or Harry Dicks)

Jayantilal R. Patel, P.E., Florida Registration No. 34087



*Re Advised owner 3-26-09
wants to convert to SFD*

From: The Columbia County Building & Zoning Department
Plan Review
135 NE Hernando Av.
P.O. Box 1529
Lake City Florida 32056-1529

Reference to a building permit application Number: **0903-29**

Applicant: Barney Feinberg, Property Identification number: 04-7S-17-09896-000

On the date of March 19, 2009 application 0903-29 and plans were reviewed for compliance of the 2007 Florida building code. The documents and plans submitted are for construction of a Group U Utility structure.

In order following for your application to proceed toward issuance the information listed below is required to be submitted.

Please have the steel building designer Prime Metal Building to submit a structure group classification for which the structure's use is designed for as required by section 302.1 of the Florida building Code. A group U, Utility structure as described in section 312.1 is assumed to be the intended occupancy for this structure. This design designation shall be shown on their plans.

On sheet F1 of the plans under the anchor bolt plan general noted number two: "The metal building manufacture is not responsible for the project foundation design. The foundation design is the responsibility of a registered professional engineer familiar with the local site condition." Please submit two sets of the foundation plans, one set of the foundation plans will be return at permit issuance to become the field construction set.

If the interior of the structure is to be partition with walls please submit a floor plan which will indicate the means of egress from within the structure.

If the interior of the structure is to have electrical service please indicate so by submitting a floor plan showing the electrical plan layout, which will indicate the utility entrance riser location and all branch circuits.

Please submit plans of the interior plumbing for which you have applied for by an application to the Columbia County Health Department to have an onsite sewage disposal system for this structure.

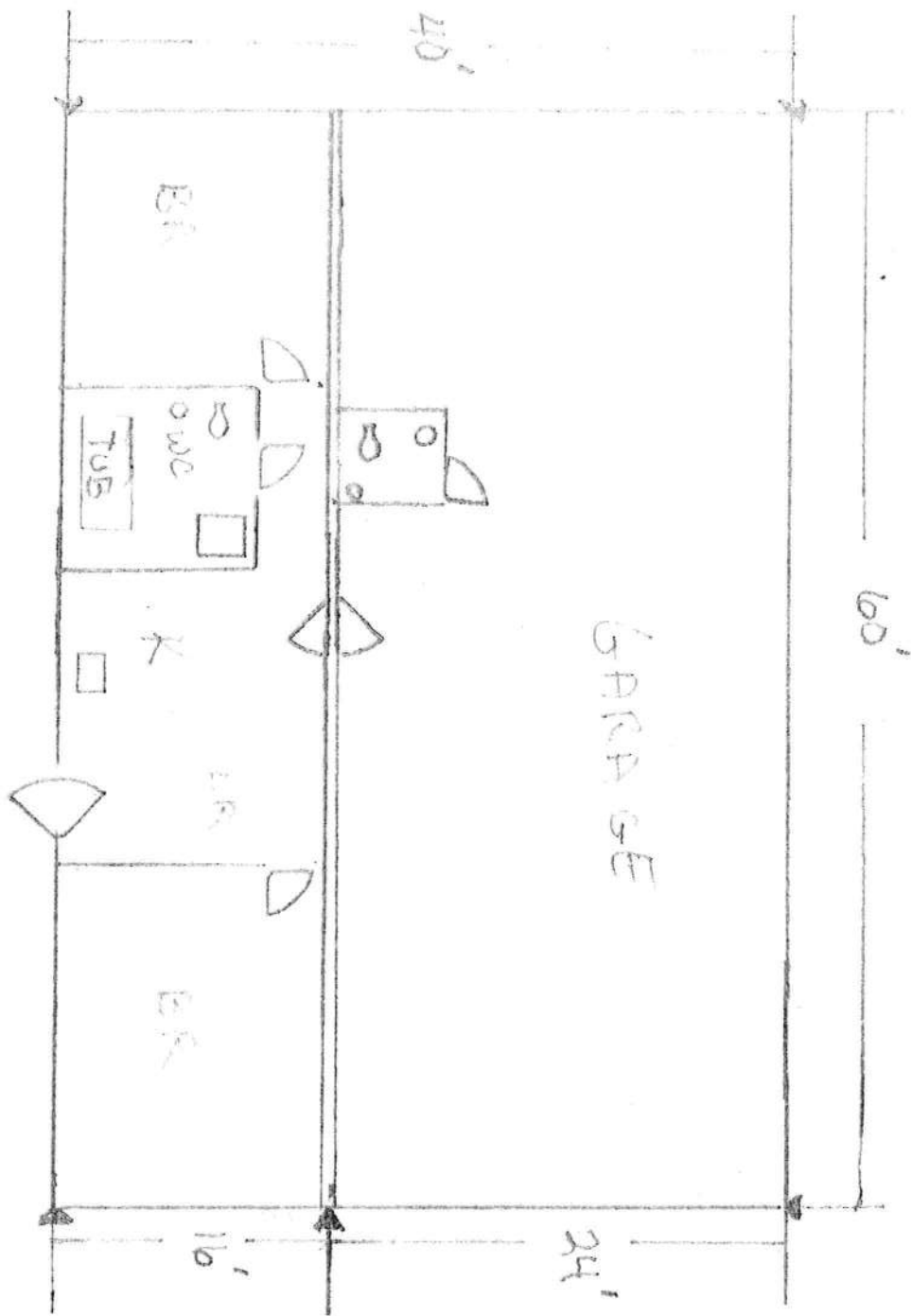
If any of the interior portion of this structure is to have HVAC show the method of compliance for chapter thirteen of the Florida Energy Efficiency Code for Building Construction.

All materials placed within opening or onto/into exterior walls, soffits or roofs shall have Florida product approval number and mfg. installation information submitted with the plans. Please use the attached Florida product approval form to verify building code compliance.

This is a plan review for compliance with the Florida Building Code 2007 only and doesn't make any consideration toward the land use and zoning requirements.

Thank You:

Columbia County Building
Department



Benny Feiler

Summarized Parts List Report

Project Name: BARNEY FEINBERG

Printed: 03/09/2009 8:13 AM

Detailer: MBS Job Number: S09O8029A

Checker: CSC

Engineer: NWS

ATT: Joe

Total Qty	Quantity	Part Number	Vin	Finish Description	Length	Lbs/Part	Total Lbs	Plant	LRC
19	19.00	BSR01	A	SB	BASE TRIM X 10'-2	122.00	5.91	S	05A
6	3.00	CCA01	A	PW	8" CEE CHANNEL COVER X 10'-1	121.00	9.85	S	05A
3	3.00	CCA02	A	PW	8" CEE CHANNEL COVER X 12'-1	145.00	11.80	S	05A
4	4.00	CCA02	A	PW	8" CEE CHANNEL COVER X 12'-1	145.00	11.81	S	05A
54	54.00	CR6-24075	A	GM	CLASSIC ROOF PANEL	240.75	55.41	S	04B
2	2.00	CSR07	A	RP	COL RAFT CLIP-9/16-8" TALL - 3"	0.00	9.71	S	07A
2	2.00	CW6-03850	B	SB	CLASSIC WALL PANEL	38.50	8.86	S	04C
2	2.00	CW6-04050	B	SB	CLASSIC WALL PANEL	40.50	9.32	S	04C
1	1.00	CW6-05050	B	SB	CLASSIC WALL PANEL	50.50	11.62	S	04C
1	1.00	CW6-05350	B	SB	CLASSIC WALL PANEL	53.50	12.31	S	04C
1	1.00	CW6-05650	B	SB	CLASSIC WALL PANEL	56.50	13.00	S	04C
42	42.00	CW6-16700	B	SB	CLASSIC WALL PANEL	167.00	38.43	S	04C
4	4.00	CW6-16850	B	SB	CLASSIC WALL PANEL	168.50	38.78	S	04C
3	3.00	CW6-17150	B	SB	CLASSIC WALL PANEL	171.50	39.47	S	04C
3	3.00	CW6-17450	B	SB	CLASSIC WALL PANEL	174.50	40.16	S	04C
3	3.00	CW6-17750	B	SB	CLASSIC WALL PANEL	177.50	40.85	S	04C
4	4.00	CW6-18050	B	SB	CLASSIC WALL PANEL	180.50	41.54	S	04C
2	2.00	CW6-18350	B	SB	CLASSIC WALL PANEL	183.50	42.23	S	04C
2	2.00	CW6-18550	B	SB	CLASSIC WALL PANEL	185.50	42.69	S	04C
1	1.00	CX801/EC-1	A	RP	8" WELDED COLD FORM COLUMN	164.50	77.10	S	02A
1	1.00	CX802/EC-2	A	RP	8" WELDED COLD FORM COLUMN	168.50	89.40	S	02A
1	1.00	CX803/EC-3	A	RP	8" WELDED COLD FORM COLUMN	153.25	83.10	S	02A
1	1.00	CX804/EC-4	A	RP	8" WELDED COLD FORM COLUMN	165.25	84.10	S	02A
1	1.00	CX805/EC-5	A	RP	8" WELDED COLD FORM COLUMN	165.25	84.10	S	02A
1	1.00	CX806/EC-6	A	RP	8" WELDED COLD FORM COLUMN	153.25	83.10	S	02A
6	6.00	CX801/RF1-1	A	RP	COLUMN - BUILT-UP	160.63	225.50	S	08A
2	2.00	CX802/RF2-1	A	RP	COLUMN - BUILT-UP	160.63	182.70	S	08A
1	1.00	E8101/E-1	A	RP	EAVE STRUT 8" - 1:12	239.50	58.68	S	01C
4	4.00	E8102/E-2	A	RP	EAVE STRUT 8" - 1:12	239.50	58.68	S	01C
1	1.00	E8103/E-3	A	RP	EAVE STRUT 8" - 1:12	239.50	58.68	S	01C
1	1.00	E8104/E-4	A	RP	EAVE STRUT 8" - 1:12	239.50	58.68	S	01C
1	1.00	E8105/E-5	A	RP	EAVE STRUT 8" - 1:12	239.50	58.68	S	01C
4	4.00	ERA01	A	PW	EAVE/RAKE CAP - SIMPLE EAVE	8.06	0.33	S	05C
4	4.00	EWA01	B	RP	CF EW LE RAFTER CLIP	5.00	1.06	S	07A
12	12.00	FBC30	A	RP	FLANGE BRACE TYPE "C"	30.00	4.35	S	07B
6	6.00	FBC32	A	RP	FLANGE BRACE TYPE "C"	32.00	4.64	S	07B
12	12.00	FBC34	A	RP	FLANGE BRACE TYPE "C"	34.00	4.93	S	07B
2	2.00	G8201/G-1	A	RP	GIRT 8" - "Z"	107.25	26.37	S	01A
1	1.00	G8202/G-2	A	RP	GIRT 8" - "Z"	115.50	28.39	S	01A
3	3.00	G8203/G-3	A	RP	GIRT 8" - "Z"	28.50	7.01	S	01A
1	1.00	G8204/G-4	A	RP	GIRT 8" - "Z"	163.50	40.19	S	01A
2	2.00	G8205/G-5	A	RP	GIRT 8" - "Z"	18.25	4.49	S	01A
6	6.00	G8206/G-6	A	RP	GIRT 8" - "Z"	135.50	33.31	S	01A

Page: 1

IO8029A

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al Lbs	Plant	LRC
5.93	S	05A
7.10	S	05A
16.32	S	05A
37.73	S	02A
31.82	S	02A
10.08	S	07A
4.83	S	07A
7.14	S	07A
5.24	S	05B
6.53	S	05B
7.83	S	05B
52.22	S	02A
42.19	S	02A
42.69	S	02A
78.72	S	02A
77.08	S	05A
22.09	S	01A
5.69	S	05A
3.42	S	05A
130.54	S	05B
32.64	S	05B
183.60	S	05B
3.61	S	07A
88.21	S	05B
314.05	S	01A
334.88	S	01A
314.05	S	01A
314.05	S	01A
2.70	S	05C
23.90	S	07A
52.23	S	05A
3.18	S	07A
83.70	S	02B
83.70	S	02B
0.62	S	05C
0.62	S	05C
31.86	S	07A
81.39	S	07A
37.19	S	07A
42.52	S	07A
40.14	S	07A
236.25	S	05A

Page: 3

Summarized Parts List Report

Project Name: BARNEY FEINBERG

Printed: 03/09/2009 8:13 AM

Detailer: MBS Job Number: S09O8029A

Checker: CSC

Engineer: NWS

ATT: SoG

Total Qty	Quantity	Part Number	Vin	Finish Description	Length	Lbs/Part	Total Lbs	Plant	LRC
5	5.00	RRA01	B	SB	RAKE RETAINER CFR X 10'-1	121.00	16.30	S	05A
2	2.00	RTA01	A	PW	RAKE TRIM X 10'-1	121.00	33.46	S	05B
4	4.00	RTA02	A	PW	RAKE TRIM X 20'-2	242.00	133.84	S	05B
3	3.00	RXB01/RF1-2	A	RP	RAFTER - BUILT-UP	212.19	802.20	S	08A
3	3.00	RXB02/RF1-3	A	RP	RAFTER - BUILT-UP	212.19	802.20	S	08A
2	2.00	RXB03/RF2-2	A	RP	RAFTER - BUILT-UP	220.19	497.20	S	08A

Total Weight: 16,887lbs.

Page: 4 (Last Page)

Summarized Parts List Report

Project Name: BARNEY FEINBERG

Printed: 03/09/2009 8:13 AM

Job Number: S0908029A

Detailer: MBS

Checker: CSC

Engineer: NWS

ATT: Joe

Total Qty	Quantity	Part Number	Vin	Finish Description	Length	Lbs/Part	Total Lbs	Plant	LRC
3	3.00	G8Z07/G-7	A	RP	151.50	37.24	111.73	S	01A
2	2.00	G8Z08/G-8	A	RP	271.50	66.74	133.49	S	01A
4	4.00	G8Z09/G-9	A	RP	271.50	66.74	266.98	S	01A
2	2.00	G8Z10/G-10	A	RP	255.50	62.81	125.62	S	01A
2	2.00	G8Z11/G-11	A	RP	255.50	62.81	125.62	S	01A
2	2.00	G8Z12/G-12	A	RP	271.50	66.74	133.49	S	01A
4	4.00	GCB03	C	RP	9.13	1.71	6.83	S	07A
4	4.00	GCC02	B	RP	6.25	1.86	7.44	S	07A
2	2.00	GCC03	A	RP	0.00	5.99	11.98	S	07A
815	761.00	H0200	A	BK	0.00	0.04	31.38	S	13A
28	24.00	H0210	A	BK	0.00	0.08	2.15	S	13A
159	155.00	H0300	A	BK	0.00	0.06	9.54	S	13A
126	122.00	H0310	A	BK	0.00	0.12	14.62	S	13A
582	570.00	H0400	A	BK	0.00	0.11	19.79	S	13A
572	560.00	H0500	A	BK	0.00	0.11	62.92	S	13A
14	10.00	H0515	A	BK	0.00	0.15	1.54	S	13A
159	155.00	H0603	A	BK	0.00	0.35	23.05	S	13A
102	98.00	H0610	A	BK	0.00	1.17	35.70	S	13A
24	24.00	H0930	A	BK	0.00	0.02	28.08	S	13A
500	235.00	H1020	A	NP	0.00	0.02	7.60	S	13A
1,750	1,575.00	H1030	A	NP	0.00	0.02	30.10	S	13A
1,500	1,350.00	H1030	A	SB	0.00	0.02	25.80	S	13A
500	450.00	H1030	A	PW	0.00	0.02	8.60	S	13A
1,250	1,125.00	H1050	A	PW	0.00	0.01	13.00	S	13A
1,750	1,575.00	H1050	A	NP	0.00	0.01	18.20	S	13A
500	450.00	H1050	A	SB	0.00	0.01	5.20	S	13A
250	225.00	H1100	A	PW	0.00	0.00	0.72	S	13C
250	225.00	H1100	A	SB	0.00	0.00	0.72	S	13C
15	14.00	H3000	A	NP	0.00	3.17	47.55	S	13C
24	22.00	H3010	A	NP	0.00	1.69	40.56	S	13C
7	6.00	H3020	A	NP	0.00	4.58	32.06	S	13C
4	3.00	H3152	A	NP	0.00	0.81	3.24	S	13C
36	29.00	H3400	A	NP	0.00	0.04	1.40	S	13C
134	129.00	H3410	A	NP	0.00	0.01	1.47	S	13C
4	4.00	H4000	A	PW	0.00	0.50	2.00	S	05C
2	2.00	H4030	A	PW	0.00	0.80	1.60	S	05C
3	3.00	H4220	C	PW	0.00	0.04	0.12	S	05C
1	1.00	H8201	B	NP	0.00	0.00	0.00	S	13A
1	1.00	H8300	A	NP	0.00	0.00	0.00	S	13A
1	1.00	H9010	A	NP	0.00	3.18	3.18	S	13A
1	1.00	H9400	A	NP	0.00	0.00	0.00	S	13A
1	1.00	H9451	A	NP	0.00	0.00	0.00	S	13A
1	1.00	HTA01	A	PW	42.00	2.04	2.04	S	05A

Page: 2

Summary Parts List Report

Project Name: BARNEY FEINBERG

Printed: 03/09/2009 8:13 AM

Qty	Quantity	Part Number	Vin	Finish	Description
5	5.00	RTA01	B	SB	RA
2	2.00	RTA01	A	PW	RA
4	4.00	RTA02	A	PW	RA
3	3.00	RX801/RF1-2	A	RP	RA
3	3.00	RX802/RF1-3	A	RP	RA
2	2.00	RX803/RF2-2	A	RP	RA

Summary Parts List Report

Project Name: BARNEY FEINBERG

Printed: 03/09/2009 8:13 AM

Total Qty	Quantity	Part Number	Vin	Finish	Description	Length	Lbs/Part	Total Lbs	Plant	LRC
1	1.00	HTA04	A	PW	HEAD TRIM X 10'-2	122.00	5.93	5.93	S	05A
1	1.00	HTA05	A	PW	HEAD TRIM X 12'-2	146.00	7.10	7.10	S	05A
1	1.00	HWA01	A	GZ	8" WALK DOOR HEADER WRAP	40.00	16.32	16.32	S	05A
1	1.00	HX801/DH-1	A	RP	8" WELDED COLD FORM HEADER	144.00	37.73	37.73	S	02A
1	1.00	HX802/DH-2	A	RP	8" WELDED COLD FORM HEADER	120.00	31.82	31.82	S	02A
7	7.00	JCA02	B	RP	JAMB CLIP ANGLE 8 - FRICTION	4.13	1.44	10.08	S	07A
7	7.00	JCP02	B	RP	JAMB CLIP PLATE 8 - FRICTION	7.50	0.69	4.83	S	07A
2	2.00	JCS01	C	RP	JAMB CLIP TOP - EW 1:12	0.00	3.57	7.14	S	07A
2	2.00	JTA02	B	PW	JAMB TRIM X 8'-1	97.00	2.62	5.24	S	05B
2	2.00	JTA03	B	PW	JAMB TRIM X 10'-1	121.00	3.27	6.53	S	05B
2	2.00	JTA04	B	PW	JAMB TRIM X 12'-1	145.00	3.92	7.83	S	05B
2	2.00	JX801/DJ-1	A	RP	8" WELDED COLD FORM JAMB	90.00	26.11	52.22	S	02A
2	2.00	JX802/DJ-2	A	RP	8" WELDED COLD FORM JAMB	169.00	42.19	42.19	S	02A
1	1.00	JX803/DJ-3	A	RP	8" WELDED COLD FORM JAMB	171.00	42.69	42.69	S	02A
2	2.00	JX804/DJ-4	A	RP	8" WELDED COLD FORM JAMB	144.00	39.36	78.72	S	02A
13	13.00	LEA01	B	PW	LOW EAVE TRIM X 10'-2	122.00	5.93	77.08	S	05A
2	2.00	M8C01	A	RP	MISCELLANEOUS 8" - ROLLED "C"	45.00	11.04	22.09	S	01A
10	10.00	MAG01	C	GZ	MISC ANGLE GIRT - 1'-0	12.00	0.57	5.69	S	05A
6	6.00	MAH01	A	GZ	1'-0 EAVE STRUT ANGLE - 1:12	12.00	0.57	3.42	S	05A
4	4.00	MAR01	A	GZ	MISC ANGLE - RAKE	240.00	32.64	130.54	S	05B
1	1.00	MAR01	A	GZ	MISC ANGLE - RAKE	240.00	32.64	32.64	S	05B
9	9.00	MAR02	A	GZ	C.F.R. RAKE ANGLE	242.00	20.40	183.60	S	05B
1	1.00	NCR03	A	RP	CF EW RAFTER RIDGE (1:12)	9.44	3.61	3.61	S	07A
4	4.00	OCA01	A	PW	OUTSIDE CORNER TRIM X 20'-2	242.00	22.05	88.21	S	05B
5	5.00	P8201/P-1	A	RP	PURLIN 8" - "Z"	255.50	62.81	314.05	S	01A
20	20.00	P8202/P-2	A	RP	PURLIN 8" - "Z"	271.50	66.74	1,334.88	S	01A
5	5.00	P8203/P-3	A	RP	PURLIN 8" - "Z"	255.50	62.81	314.05	S	01A
5	5.00	P8204/P-4	A	RP	PURLIN 8" - "Z"	255.50	62.81	314.05	S	01A
5	5.00	P8205/P-5	A	RP	PURLIN 8" - "Z"	255.50	62.81	314.05	S	01A
2	2.00	P8P42	A	PW	PRIME STEEL BLDGS PEAK BOX (1/4-	0.00	1.35	2.70	S	05C
10	10.00	PCC01	D	RP	CF EW 8"PURLIN 8" RAFTER CLIP	13.50	2.39	23.90	S	07A
11	11.00	PFF01	A	SB	PARTITION FLASH @ RECESS EW-8"	72.00	4.75	52.23	S	05A
2	2.00	PWA30	A	RP	EXP EW PLATE WASHER (3")	3.00	1.59	3.18	S	07A
1	1.00	R8S01/ER-1	A	RP	RAFTER 8" ROLLED "S"	239.69	83.70	83.70	S	02B
1	1.00	R8S02/ER-2	A	RP	RAFTER 8" ROLLED "S"	239.69	83.70	83.70	S	02B
2	2.00	RCA01	A	PW	RAKE CAP - LEFT	9.25	0.31	0.62	S	05C
2	2.00	RCA02	A	PW	RAKE CAP - RIGHT	9.25	0.31	0.62	S	05C
2	2.00	RDB01/CB-1	A	RP	ROD BRACE - 5/8"	227.00	15.93	31.86	S	07A
4	4.00	RDB02/CB-2	A	RP	ROD BRACE - 5/8"	290.00	20.35	81.39	S	07A
2	2.00	RDB03/CB-3	A	RP	ROD BRACE - 5/8"	285.00	18.59	37.19	S	07A
2	2.00	RDB04/CB-4	A	RP	ROD BRACE - 5/8"	303.00	21.26	42.52	S	07A
2	2.00	RDB05/CB-5	A	RP	ROD BRACE - 5/8"	286.00	20.07	40.14	S	07A
27	27.00	RCA05	A	GM	RIDGE CAP DIE-FORMED 1/4-1:12	38.00	8.75	236.25	S	05A

Weight: 16,887lbs.

Summarized Parts

Project Name: BARI

Printed: 03/09/2009

Summarized Parts List Report

Project Name: BARNEY FEINBERG

Printed: 03/09/2009 8:13 AM

Detailer: MBS

Checker: CSC

Engineer: NWS

Job Number: S09O8029A

ATT: Joe

Total Qty	Quantit	Total Qty	Quantity	Part Number	Vin	Finish Description	Length	Lbs/Part	Total Lbs	Plant	LRC
3	3.0	19	19.00	BSB01	A	SB	122.00	5.91	112.29	S	05A
2	2.0	6	6.00	CCA01	A	PW	121.00	9.85	59.10	S	05A
4	4.0	3	3.00	CCA02	A	PW	145.00	11.80	35.40	S	05A
2	2.0	4	4.00	CCA02	A	PW	145.00	11.81	47.22	S	05A
2	2.0	54	54.00	CR6-24075	A	GM	240.75	55.41	2,991.87	S	04B
2	2.0	2	2.00	CSR07	A	RP	0.00	9.71	19.42	S	07A
4	4.0	2	2.00	CW6-03850	B	SB	38.50	8.86	17.72	S	04C
4	4.0	2	2.00	CW6-04050	B	SB	40.50	9.32	18.64	S	04C
2	2.0	1	1.00	CW6-05050	B	SB	50.50	11.62	11.62	S	04C
1	1.0	1	1.00	CW6-05350	B	SB	53.50	12.31	12.31	S	04C
815	761.0	1	1.00	CW6-05650	B	SB	56.50	13.00	13.00	S	04C
28	24.0	42	42.00	CW6-16700	B	SB	167.00	38.43	1,614.16	S	04C
159	155.0	4	4.00	CW6-16850	B	SB	168.50	38.78	155.11	S	04C
126	122.0	3	3.00	CW6-17150	B	SB	171.50	39.47	118.40	S	04C
582	570.0	3	3.00	CW6-17450	B	SB	174.50	40.16	120.48	S	04C
572	560.0	3	3.00	CW6-17750	B	SB	177.50	40.85	122.55	S	04C
14	10.0	4	4.00	CW6-18050	B	SB	180.50	41.54	166.16	S	04C
159	155.0	2	2.00	CW6-18350	B	SB	183.50	42.23	84.46	S	04C
102	98.0	2	2.00	CW6-18550	B	SB	185.50	42.69	85.38	S	04C
24	24.0	1	1.00	CX801/EC-1	A	RP	164.50	77.10	77.10	S	02A
500	235.0	1	1.00	CX802/EC-2	A	RP	168.50	89.40	89.40	S	02A
1,750	1,575.0	1	1.00	CX803/EC-3	A	RP	153.25	83.10	83.10	S	02A
1,500	1,350.0	1	1.00	CX804/EC-4	A	RP	165.25	84.10	84.10	S	02A
500	450.0	1	1.00	CX805/EC-5	A	RP	165.25	84.10	84.10	S	02A
1,250	1,125.0	1	1.00	CX806/EC-6	A	RP	153.25	83.10	83.10	S	02A
1,750	1,575.0	6	6.00	CXB01/RF1-1	A	RP	160.63	225.50	1,353.00	S	08A
500	450.0	2	2.00	CXB02/RF2-1	A	RP	160.63	182.70	365.40	S	08A
250	225.0	1	1.00	E8101/E-1	A	RP	239.50	58.68	58.68	S	01C
250	225.0	4	4.00	E8102/E-2	A	RP	239.50	58.68	234.71	S	01C
15	14.0	1	1.00	E8103/E-3	A	RP	239.50	58.68	58.68	S	01C
24	22.0	1	1.00	E8104/E-4	A	RP	239.50	58.68	58.68	S	01C
7	6.0	1	1.00	E8105/E-5	A	RP	239.50	58.68	58.68	S	01C
4	3.0	4	4.00	EWA01	A	PW	8.06	0.33	1.31	S	05C
36	29.0	4	4.00	FBC30	A	RP	5.00	1.06	4.24	S	07A
134	129.0	12	12.00	FBC32	A	RP	30.00	4.35	52.21	S	07B
2	2.0	6	6.00	FBC34	A	RP	32.00	4.64	27.85	S	07B
2	2.0	12	12.00	G8Z01/G-1	A	RP	34.00	4.93	59.17	S	07B
1	1.0	2	2.00	G8Z02/G-2	A	RP	107.25	26.37	52.73	S	01A
1	1.0	1	1.00	G8Z03/G-3	A	RP	115.50	28.39	28.39	S	01A
1	1.0	3	3.00	G8Z04/G-4	A	RP	28.50	7.01	21.02	S	01A
1	1.0	1	1.00	G8Z05/G-5	A	RP	163.50	40.19	40.19	S	01A
1	1.0	2	2.00	G8Z06/G-6	A	RP	18.25	4.49	8.97	S	01A
1	1.0	6	6.00	G8Z06/G-6	A	RP	135.50	33.31	199.86	S	01A

CERTIFICATE OF OCCUPANCY

OCCUPANCY

COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection

This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code.

Parcel Number 04-7S-17-09896-000

Building permit No. 000027772

Use Classification SFD, UTILITY

Fire: 77.00

Permit Holder OWNER BUILDER

Waste: 201.00

Owner of Building BARNEY FEINBERG

Total: 278.00

Location: 171 SW BARNEY ST., HIGH SPRINGS, FL

Date: 10/20/2009

Harry Dickel

Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)



PRIME METAL BUILDINGS

NOTES AND SPECIFICATIONS

BUILDING ERECTION NOTES

- 1) THE GENERAL CONTRACTOR AND/OR ERECTOR IS RESPONSIBLE TO SAFETY AND PROTECT THE BUILDING FROM DAMAGE DURING CONSTRUCTION. THE BUILDING IS TO BE ERECTED ON A LEVEL, FIRM, AND DRAINAGE SURFACE. THE BUILDING IS TO BE ERECTED ON A LEVEL, FIRM, AND DRAINAGE SURFACE. THE BUILDING IS TO BE ERECTED ON A LEVEL, FIRM, AND DRAINAGE SURFACE.
- 2) ALL HIGH STRENGTH BOLTS ARE TO BE BROUGHT TO A TIGHT TENSION CONDITION TO ENSURE THAT THE MATERIALS IN THE JOINT ARE BROUGHT INTO GOOD CONTACT WITH EACH OTHER.
- 3) ALL ASST MACHINE BOLTS ARE TO BE BROUGHT TO A TIGHT TENSION CONDITION TO ENSURE THAT THE MATERIALS IN THE JOINT ARE BROUGHT INTO GOOD CONTACT WITH EACH OTHER.
- 4) WORKERS ARE REQUIRED AT ALL SLOTTED CONNECTIONS AS FOLLOWS:
 - HOLD TO SLOT CONNECTION, ONE WASHER REQUIRED ON EACH SIDE OF THE SLOTTED CONNECTION, TWO WASHERS REQUIRED ON EACH SIDE OF THE SLOTTED CONNECTION, ONE WASHER REQUIRED ON EACH SIDE OF THE SLOTTED CONNECTION, TWO WASHERS REQUIRED ON EACH SIDE OF THE SLOTTED CONNECTION.
 - HOLD TO SLOT CONNECTION, ONE WASHER REQUIRED ON EACH SIDE OF THE SLOTTED CONNECTION, TWO WASHERS REQUIRED ON EACH SIDE OF THE SLOTTED CONNECTION, ONE WASHER REQUIRED ON EACH SIDE OF THE SLOTTED CONNECTION, TWO WASHERS REQUIRED ON EACH SIDE OF THE SLOTTED CONNECTION.
- 5) THE METAL BUILDING SUPPLIER SHALL BE NOTIFIED PRIOR TO ANY REVISIONS TO THE BUILDING. REVISIONS TO THE BUILDING SHALL BE NOTIFIED PRIOR TO ANY REVISIONS TO THE BUILDING. REVISIONS TO THE BUILDING SHALL BE NOTIFIED PRIOR TO ANY REVISIONS TO THE BUILDING.
- 6) ALL WELDING MUST BE PERFORMED BY ANS QUALIFIED WELDERS FOR ALL WELDING. ALL WELDING MUST BE PERFORMED BY ANS QUALIFIED WELDERS FOR ALL WELDING. ALL WELDING MUST BE PERFORMED BY ANS QUALIFIED WELDERS FOR ALL WELDING.
- 7) CONSTRUCTION LOGS SHALL NOT BE PLACED ON ANY STRUCTURAL STEEL FRAMEWORK UNLESS SUCH FRAMEWORK IS SAFELY BOLTED, WELDED, OR OTHERWISE ADEQUATELY SECURED.
- 8) BUILDING AND GIRT SHALL NOT BE USED AS AN ANCHORAGE POINT FOR A TAIL LIFT. BUILDING AND GIRT SHALL NOT BE USED AS AN ANCHORAGE POINT FOR A TAIL LIFT. BUILDING AND GIRT SHALL NOT BE USED AS AN ANCHORAGE POINT FOR A TAIL LIFT.
- 9) BUILDING MAY ONLY BE USED AS A WALKING SURFACE WHEN INSTALLING SAFETY SYSTEMS. AFTER ALL PERMANENT BRACING HAS BEEN INSTALLED AND FALL PROTECTION IS PROVIDED.
- 10) CONSTRUCTION LOGS MAY BE PLACED ONLY WITHIN A ZONE THAT IS WITHIN 8 FEET OF THE CENTER-LINE OF THE PRIMARY SUPPORT MEMBER. CONSTRUCTION LOGS MAY BE PLACED ONLY WITHIN A ZONE THAT IS WITHIN 8 FEET OF THE CENTER-LINE OF THE PRIMARY SUPPORT MEMBER.
- 11) ALL LIFTING DEVICES MUST BE USED ON LIFTING POINTS AND ON NO CASE IS IT ACCEPTABLE TO USE STRUCTURAL MEMBERS SUPPLIED BY THE USER AS A LIFTING POINT OR LIFTING BEAM.

- 1) ALL STRUCTURAL STEEL SECTIONS AND WELDED PLATE MEMBERS ARE DESIGNED IN ACCORDANCE WITH THE AISC SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS. ALL STRUCTURAL STEEL SECTIONS AND WELDED PLATE MEMBERS ARE DESIGNED IN ACCORDANCE WITH THE AISC SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS.
- 2) ALL WELDING OF STRUCTURAL STEEL IS BASED ON AISC 1.1, "STRUCTURAL WELDING CODE", LATEST EDITION.
- 3) ALL COLD FORMED MEMBERS ARE DESIGNED IN ACCORDANCE WITH AISC SPECIFICATIONS FOR THE DESIGN OF COLD FORMED STEEL STRUCTURAL MEMBERS, LATEST EDITION.
- 4) ALL WELDING OF COLD FORMED STEEL IS BASED ON AISC 1.3, "STRUCTURAL WELDING CODE", LATEST EDITION.
- 5) IF JOISTS ARE INCLUDED WITH THIS PROJECT, THEY ARE SUPPLIED AS A PART OF THE STRUCTURE. IF JOISTS ARE INCLUDED WITH THIS PROJECT, THEY ARE SUPPLIED AS A PART OF THE STRUCTURE. IF JOISTS ARE INCLUDED WITH THIS PROJECT, THEY ARE SUPPLIED AS A PART OF THE STRUCTURE.
- 6) MATERIAL SPECIFICATIONS:
 - STEEL: AISC 360, GRADE 50
 - WELDS: AISC 360, GRADE 50
 - WOOD: N/A
 - CONCRETE: N/A
 - GLASS: N/A
 - INSULATION: N/A
 - PAINT: N/A
 - FINISH: N/A
 - TRIM: N/A
 - DOORS: N/A
 - WINDOWS: N/A
 - CRANES: N/A
 - MEZZANINE: N/A
 - WALL TRANSLUCENT PANELS: N/A
 - ROOF TRANSLUCENT PANELS: N/A
 - INSULATED PANELS: N/A
 - PIPE JACKS: N/A
 - ROOF FRAMED OPENINGS: N/A
 - RIDGE VENTS: N/A

- 1) ALL STRUCTURAL STEEL SECTIONS AND WELDED PLATE MEMBERS ARE DESIGNED IN ACCORDANCE WITH THE AISC SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS. ALL STRUCTURAL STEEL SECTIONS AND WELDED PLATE MEMBERS ARE DESIGNED IN ACCORDANCE WITH THE AISC SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS.
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 - WOOD: N/A
 - CONCRETE: N/A
 - GLASS: N/A
 - INSULATION: N/A
 - PAINT: N/A
 - FINISH: N/A
 - TRIM: N/A
 - DOORS: N/A
 - WINDOWS: N/A
 - CRANES: N/A
 - MEZZANINE: N/A
 - WALL TRANSLUCENT PANELS: N/A
 - ROOF TRANSLUCENT PANELS: N/A
 - INSULATED PANELS: N/A
 - PIPE JACKS: N/A
 - ROOF FRAMED OPENINGS: N/A
 - RIDGE VENTS: N/A

- 1) ALL STRUCTURAL STEEL SECTIONS AND WELDED PLATE MEMBERS ARE DESIGNED IN ACCORDANCE WITH THE AISC SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS. ALL STRUCTURAL STEEL SECTIONS AND WELDED PLATE MEMBERS ARE DESIGNED IN ACCORDANCE WITH THE AISC SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS.
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 - INSULATION: N/A
 - PAINT: N/A
 - FINISH: N/A
 - TRIM: N/A
 - DOORS: N/A
 - WINDOWS: N/A
 - CRANES: N/A
 - MEZZANINE: N/A
 - WALL TRANSLUCENT PANELS: N/A
 - ROOF TRANSLUCENT PANELS: N/A
 - INSULATED PANELS: N/A
 - PIPE JACKS: N/A
 - ROOF FRAMED OPENINGS: N/A
 - RIDGE VENTS: N/A

PROJECT NUMBER: S0908029A
PROJECT NAME: BARNEY FEINBERG
PROJECT LOCATION: HIGH SPRINGS, FL 32643
CUSTOMER: BARNEY FEINBERG

BUILDING LOADS

DESIGN CODE: IBC 2007
ROOF LIVE LOAD: 20 PSF MIMA OCC. CLASS: II
NOT REDUCIBLE PER CODE
GROUND SNOW LOAD: 0 PSF SNOW EXP. FACTOR, Ce: N/A
SNOW IMPORTANCE FACTOR, Is: N/A
WIND: 110 MPH WIND IMPORTANCE FACTOR, Iw: 1.00
EXPOSURE: C
UL 90 ☐ YES ☒ NO
CIR Roof-Cont. No. 181: Ceased Roof w/ Translucent Panel-Cont. No. 187
CIR Roof-Cont. No. 580: CIR Roof w/ Translucent Panel-Cont. No. 580
VITE Roof-Cont. No. 505:
SEISMIC INFORMATION: See N/A SI: N/A
Design Sta/Sei: N/A Site Class: N/A
Seismic Imp. Factor: N/A Seismic Design Category: N/A
Basic SEIS: ☒ Not Detailed For Seismic
☐ Ordinary Steel Moment Resisting Frames and Ordinary Steel Concentrically Braced Frames.

NOTES:
1) COLLATERAL DEAD LOAD, UNLESS OTHERWISE NOTED, ARE ASSUMED TO BE UNIFORMLY DISTRIBUTED. WHEN SUSPENDED SPRINGERS, LIFTING, LIMO EQUIPMENT, CRANES, ETC., ARE SUSPENDED FROM ROOF MEMBERS, CONSULT THE M.S.F. FOR THESE CONCENTRATED LOADS EXCEED 200 POUNDS, OR IF INDIVIDUAL MEMBERS ARE LOADED SIGNIFICANTLY MORE THAN OTHERS.
2) THE DESIGN OF STRUCTURAL MEMBERS SUPPORTING GAVIT LOADS IS CONTROLLED BY THE MORE CRITICAL OF ROOF LIVE LOAD OR SNOW LOAD, AS DETERMINED BY THE APPLICABLE CODE.

BUILDING
ROOF DEAD (RSR): 2.800
FIN. CO. (FSR): 1
SNOW CR: N/A
SNOW CR: N/A
ROOF SNOW (RSR): 0
WIND DISLOSURE: 0
SEISMIC R: N/A
SEISMIC R: N/A
BASE SHEAR (KIPS): N/A

Corey D. Norris, P.E.
200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

ERECTION MANUALS REQUIRED

(ERECTION MANUALS ARE SHIPPED WITH THE BUILDING IN A WAREHOUSE PACKING CRATE)
☐ CFR ROOF ☐ H9800 OR ☐ H9820 ☐ SINGLE CURB (H9850)
☐ CLASSIC ROOF ☐ H9420 OR ☐ H9201 ☐ DOUBLE CURB (H9800)
☐ WALL SHEETING ☐ H9430 OR ☐ H9300 ☐ VRI6 (H9900)

DRAWING INDEX

COVER SHEET C1
ANCHOR BOLT DRAWINGS E1, E2
COLUMN BASE REACTIONS R1
STRUCTURAL/SHEETING DRAWINGS E1 - E7
DETAILS D1 - D6

FOR CONSTRUCTION
THIS IS NOT AN APPROVAL SET.
MAR 09 2009
YOUR BUILDING IS BEING FABRICATED.
NO CHANGES CAN BE MADE.

DATE	P.E.	ENG	CHK	DWN	ISSUE
3/3/09	CON	NWS	CSC	MBS	CONSTRUCTION ANCHOR BOLTS
3/3/09	CON	NWS	CSC	MBS	PERMITS
3/6/09	CON	NWS	CSC	MBS	FINAL ERECTION

PROJECT NAME: BARNEY FEINBERG
HIGH SPRINGS, FL 32643
CUSTOMER: BARNEY FEINBERG
HIGH SPRINGS, FL 32643
JOB NUMBER: S0908029A

SHEET NO. C1 of 1

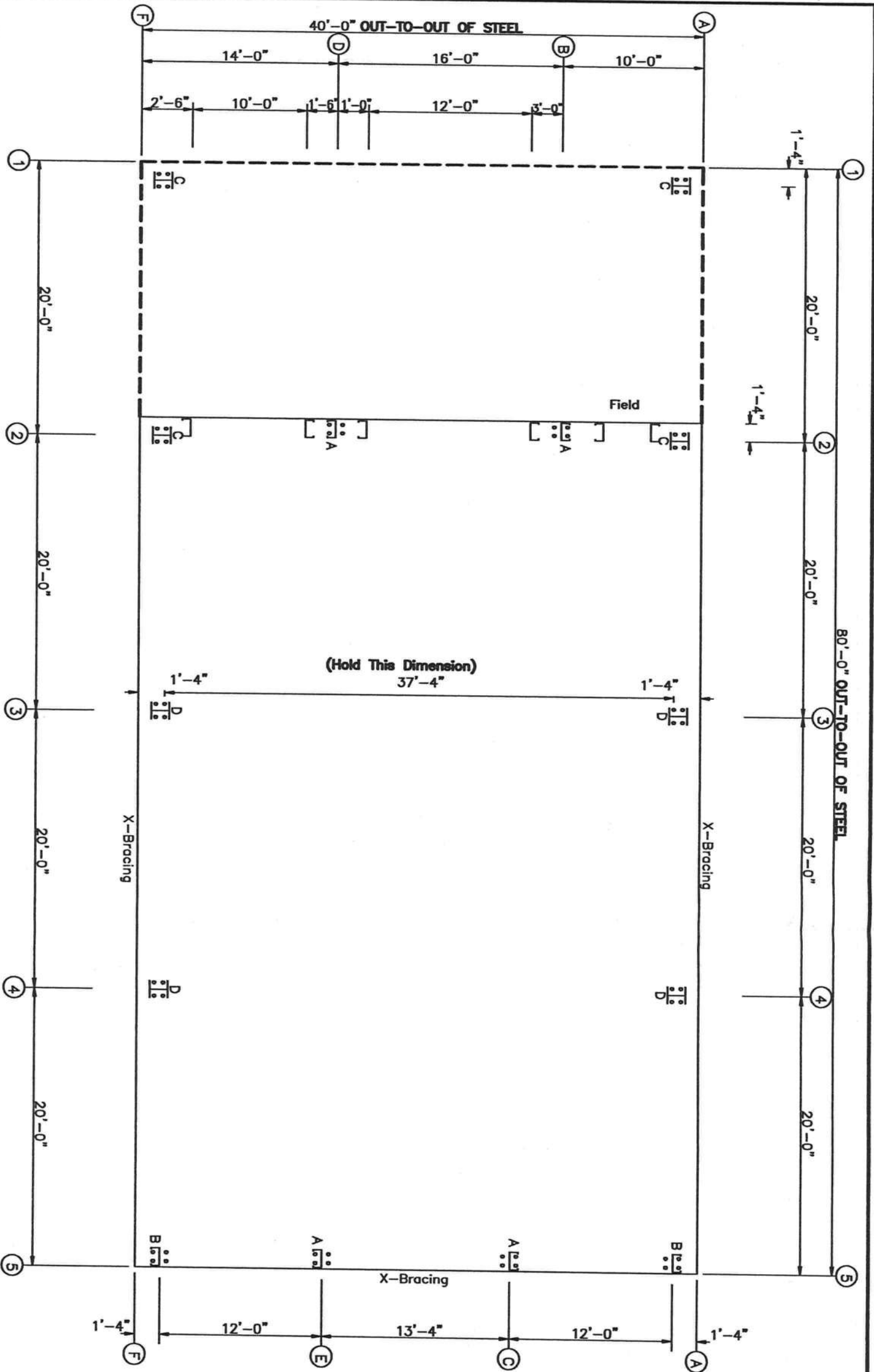
THIS SET BEING ONLY ONE OF THE SETS OF DRAWINGS. THE DRAWINGS ARE THE PROPERTY OF PRIME STEEL BUILDINGS. THE DRAWINGS ARE NOT TO BE REPRODUCED OR COPIED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF PRIME STEEL BUILDINGS. THE DRAWINGS ARE NOT TO BE USED FOR ANY OTHER PROJECT WITHOUT THE WRITTEN PERMISSION OF PRIME STEEL BUILDINGS.

ANCHOR BOLT SUMMARY				
QTY	SIZE	TYPE	PROJ.	DATE
8	3/4"	A307	3.00	

ANCHOR BOLT PLAN

GENERAL NOTES

1. THE SPECIFIED ANCHOR ROD DIAMETER ASSUMES F1554 GRADE 36 UNLESS NOTED OTHERWISE. ANCHOR ROD MATERIAL OF EQUAL DIAMETER MEETING OR EXCEEDING THE STRENGTH REQUIREMENTS SET FORTH ON THESE DRAWINGS MAY BE UTILIZED AT THE DISCRETION OF THE FOUNDATION ENGINEER. ANCHOR ROD EMBEDMENT LENGTH SHALL BE DETERMINED BY THE FOUNDATION DESIGN ENGINEER.
2. THE METAL BUILDING MANUFACTURER IS NOT RESPONSIBLE FOR PROJECT FOUNDATION DESIGN. THE FOUNDATION DESIGN IS THE RESPONSIBILITY OF A REGISTERED PROFESSIONAL ENGINEER, FAMILIAR WITH LOCAL SITE CONDITIONS.
3. ALL ANCHOR RODS, FLAT WASHERS FOR ANCHOR RODS, EXPANSION BOLTS, AS WELL AS ALL CONCRETE/MASONRY EMBED PLATES ARE NOT SUPPLIED BY THE METAL BUILDING MANUFACTURER.
4. THIS DRAWING IS NOT TO SCALE.
5. FINISHED FLOOR ELEVATION = 100'-0"
6. "SINGLE" CEE COLUMNS SHALL BE ORIENTED WITH THE "TOES" TOWARD THE LOW EAVE UNLESS SHOWN OTHERWISE.
7. ANCHOR RODS ARE REQUIRED ONLY IN THE QUANTITIES SPECIFIED. BASEPLATES MAY BE FABRICATED WITH MORE HOLES THAN NEEDED FOR THIS PROJECT.



ANCHOR BOLT PLAN
NOTE: All Base Plates @ 100'-0" (U.N.)

FOR CONSTRUCTION
THIS IS NOT AN APPROVAL SET.

MAR 09 2009

YOUR BUILDING IS BEING FABRICATED.
NO CHANGES CAN BE MADE.

Corey D. Norris, P.E.
200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

PRIME STEEL BUILDINGS

7401 N. FEDERAL HIGHWAY #278
BOCA RATON, FL 33487

PHONE:
1-800-291-6777

PROJECT NAME:

BARNEY FEINBERG

HIGH SPRINGS, FL 32643

CUSTOMER:

BARNEY FEINBERG
HIGH SPRINGS, FL 32643

JOB NUMBER:

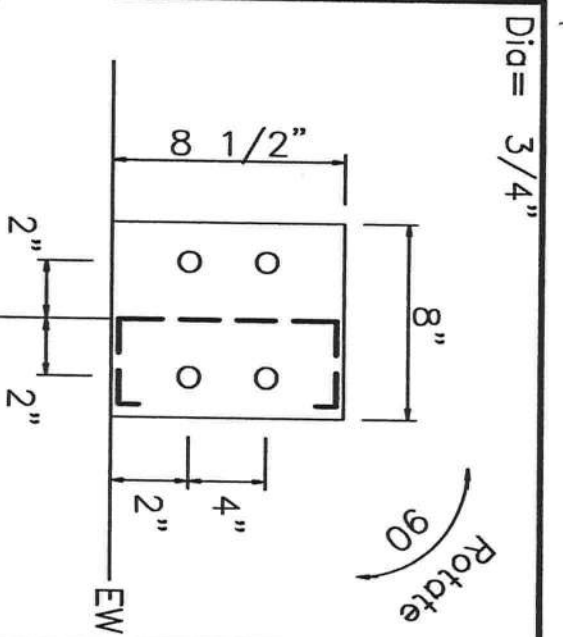
S0908029A

SHEET NO:

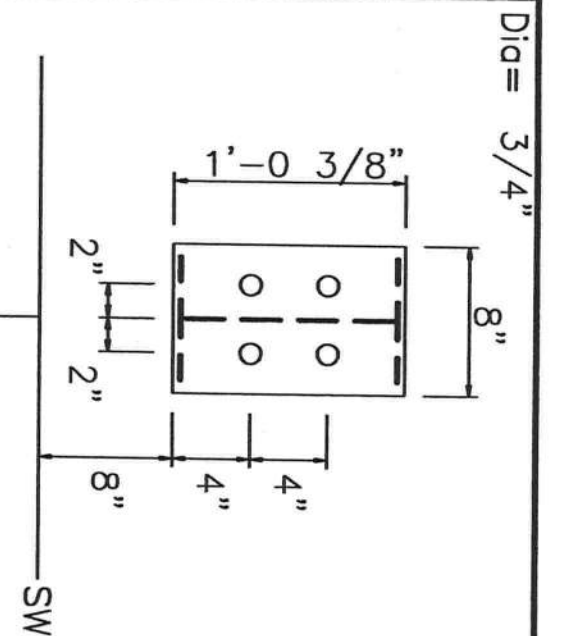
F1 of 2

THIS SET PARTS ONE TO THE
METAL BUILDING MANUFACTURER
BY NUCON BUILDING SYSTEMS, A
DIVISION OF NUCON CORPORATION.
THE DRAWINGS AND THE METAL
BUILDING MANUFACTURER'S
ARE THE PROPERTY OF NUCON
BUILDING SYSTEMS. THE REGISTERED
PROFESSIONAL ENGINEER'S
DESIGN AND ANY OTHER INVENTION
IS NOT TO BE REPRODUCED OR
TRANSMITTED IN ANY FORM OR
BY ANY MEANS, ELECTRONIC OR
MECHANICAL, INCLUDING
PHOTOCOPYING, RECORDING, OR
BY ANY INFORMATION STORAGE
AND RETRIEVAL SYSTEM, WITHOUT
PERMISSION IN WRITING FROM
NUCON BUILDING SYSTEMS, INC.
NOT BE CONTAINED AS SUCH.

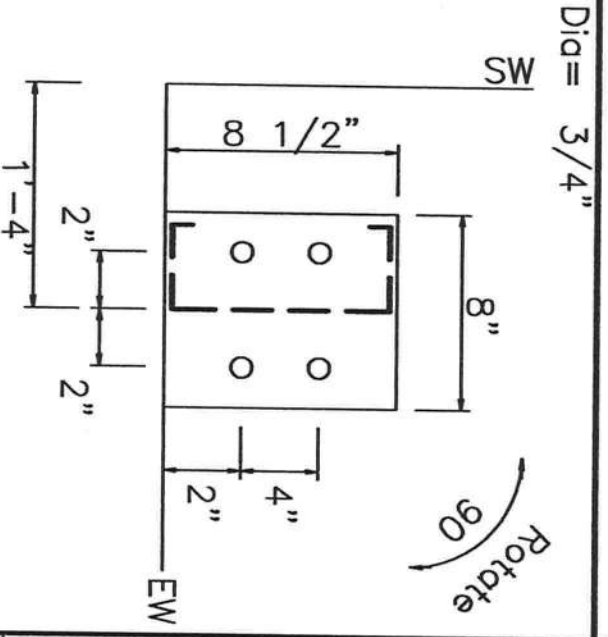
FOUNDATION DESIGN NOTE:
THE ORIENTATION OF THE ANCHOR BOLT DETAILS SHOWN ON THIS PAGE MAY NOT COINCIDE WITH THE ACTUAL COLUMN ORIENTATION SHOWN ON PAGE F1. PLEASE REFERENCE THE SIDEWALL (SW) AND ENDWALL (EW) STEEL LINES SHOWN ON THE ANCHOR BOLT DETAILS WITH THE ANCHOR BOLT PLAN ON PAGE F1 DURING LAYOUT OF COLUMN AND ANCHOR BOLT LOCATIONS.



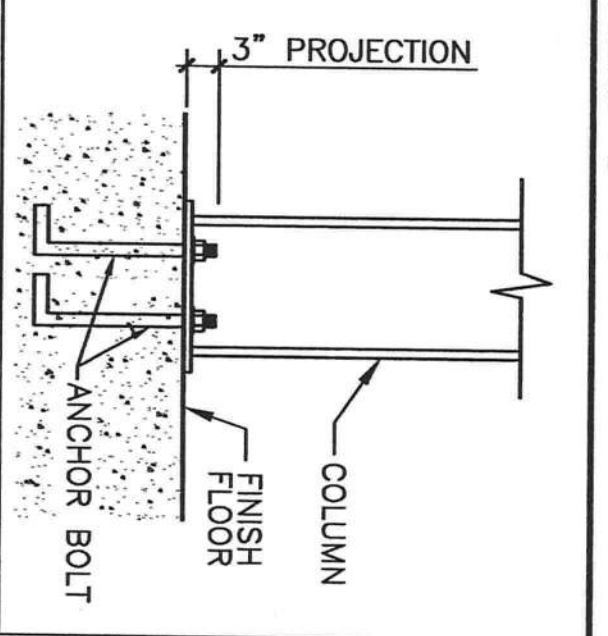
DETAIL A
See Plan



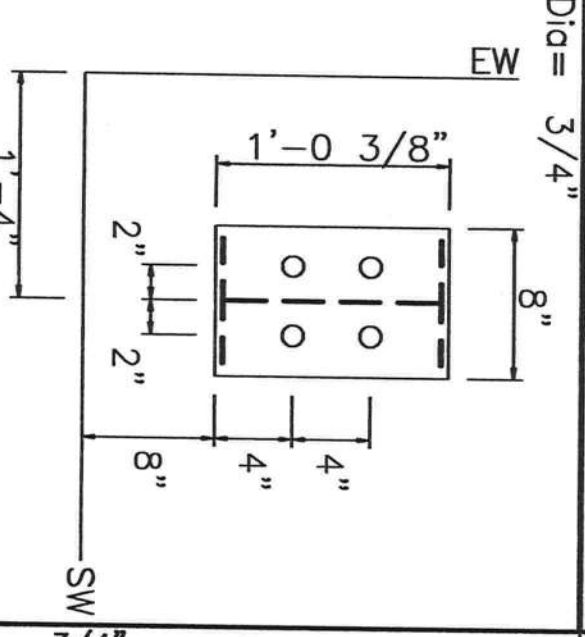
DETAIL D
See Plan



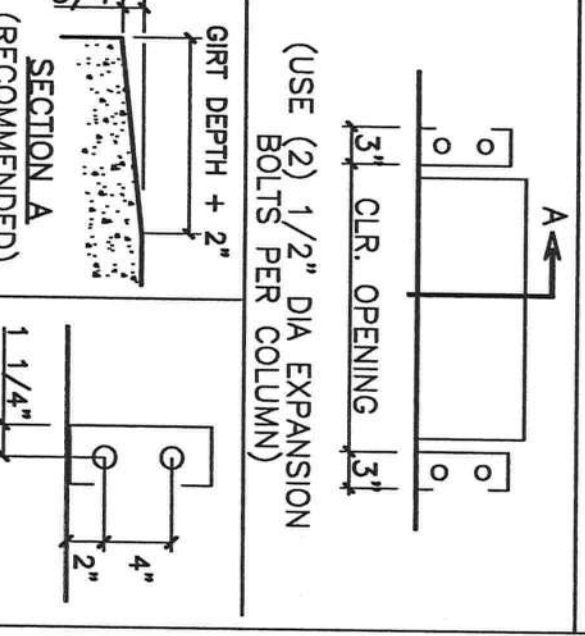
DETAIL B



TYPICAL COLUMN BASE PLATE DETAIL



DETAIL C



SECTION A
(RECOMMENDED)
TYPICAL OVERHEAD DOOR
FRAMED OPENING

FOR CONSTRUCTION
THIS IS NOT AN APPROVAL SET.
MAR 09 2009
YOUR BUILDING IS BEING FABRICATED.
NO CHANGES CAN BE MADE.

Corey D. Norris, P.E.
200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

ISSUE	DATE	P.E.	ENG.	CHK.	DRN.
CONSTRUCTION ANCHOR BOLTS	3/3/09	CON	NWS	CSC	MBS
PERMITS	3/3/09	CON	NWS	CSC	MBS
FINAL ERECTION	3/6/09	CON	NWS	CSC	MBS

PRIME STEEL BUILDINGS
7401 N. FEDERAL HIGHWAY #278
BOCA RATON, FL 33487
PHONE: 1-800-291-6777

PROJECT NAME:
BARNEY FEINBERG
HIGH SPRINGS, FL 32643
CUSTOMER:
BARNEY FEINBERG
HIGH SPRINGS, FL 32643

Signature
3/3/09

SHEET NO:
F2 of 2
JOB NUMBER:
S0908029A

The diagram shows a portal frame structure. A vertical line on the right is labeled "COLUMN LINE". At the top of this line is a point labeled "A" in a circle. At the bottom of this line is a point labeled "B" in a circle. A horizontal line extends to the left from point A, and another horizontal line extends to the left from point B. These two horizontal lines are connected by a vertical line segment. At point A, a horizontal force H is applied to the left, and a vertical force V is applied downwards. At point B, a horizontal force H is applied to the left, and a vertical force V is applied downwards. The vertical line segment connecting the two horizontal lines is slightly curved, representing the frame's deflection.

RIGID FRAME:		ANCHOR BOLTS & BASE PLATES				
Frm Col	Ang. Bolt	Base	Plate (in)		Elev.	
Line Line	No D(in)	Wld	Len	Thk	(in)	
1 A	4	0.750	8.000	12.38	0.375	
1 F	4	0.750	8.000	12.38	0.375	
					0.0	

RIGID FRAME:		ANCHOR BOLTS & BASE PLATES				
Firm Col	Ang. Bolt	Base	Plate		Elev.	
Line Line	No D(in)	Wld	Len	Thk	(in)	
2 * A	4	0.750	8.000	12.38	0.375	
2 * F	4	0.750	8.000	12.38	0.375	

2 * Frame lines: 2 3 4

ENDWALL COLUMN:		BASIC COLUMN REACTIONS (K)	
Frm	Dead	Wind_P	Wind_S
Line	Vert	Horz	Horz
2	0.06	-1.73	1.80
D	0.07	-2.05	2.25

Frm	Col	Dead	Collat	Live	Rafter Wind_L	Rafter Wind_R	Brace Wind_L	Brace Wind_R	Wind_P	Wind_S	Wind_Ln1	Wind_Ln2	Sels_L
Line	Line	Vert	Vert	Vert	Vert	Vert	Vert	Vert	Horz	Horz	Vert	Vert	
5	E	0.21	0.05	1.05	-1.36	-0.75	-1.36	-0.75	-0.89	1.10	-1.05	-0.66	0.00
5	C	0.50	0.15	3.02	-3.63	-2.27	-3.63	-2.27	-1.79	1.96	-2.92	-1.84	0.00
5	A	0.21	0.05	1.05	-2.27	-3.63	-2.27	-3.63	-1.79	1.96	-2.92	-1.84	0.00
5					-0.75	-1.36	-0.75	-1.36	-0.89	1.10	-1.05	-0.66	0.00
Frm	Col	Sels_R	-LWIND1_L	-LWIND1_R									
Line	Line	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Vert	Vert	
5	E	0.00	-0.48	0.00	-0.03	-0.03	-0.03	-0.03	-0.03	-0.03	-0.03	-0.03	0.00
5	C	0.00	0.00	0.00	0.07	0.07	0.07	0.07	0.07	0.07	0.07	0.07	0.00
5	E	0.00	0.00	0.00	-0.25	-0.25	-0.25	-0.25	-0.25	-0.25	-0.25	-0.25	0.00
5	A	0.00	0.00	-0.03	0.00	-0.48	0.00	-0.48	0.00	-0.48	0.00	-0.48	0.00

BRACING REACTIONS, PANEL SHEAR

		± Reactions (k)				Panel
		--Wind--		Saismic--		Shear
		Horz	Vert	Horz	Vert	(lb/ft)
Wall--	Col					
Loc	Line					
EW 1	Rigid	Frome	At	Endwall		
R-SW 5	3	28	1.7	0.0	0.0	
R-SW 4	4	1.5	1.4	0.0	0.0	
R-SW 5	5	2.7	1.6	0.0	0.0	

RIGID FRAME:		BASIC COLUMN REACTIONS (K)											
Frame	Column	---Dead---		---Collateral---		---Live---		---Wind L1---		---Wind R1---		---Wind L2---	
Line	Line	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
2	A	0.54	1.41	0.17	0.40	3.46	7.98	-4.43	-7.79	-0.34	4.43	-4.10	-4.59
2	F	-0.54	1.41	-0.17	0.40	-3.46	8.02	0.34	-4.91	4.43	-7.79	0.01	-1.67
Frame	Column	---Wind R2---		---Wind Ln1---		---Wind Ln2---		---Seismic L---		---Seismic R---		---LWIND1 L2E---	
Line	Line	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
2	A	-0.01	-1.67	-1.51	-7.79	-0.27	-4.92	-0.02	-0.01	0.02	0.01	-0.06	-1.21
2	F	4.10	-4.59	1.51	-7.79	0.27	-4.92	-0.02	0.01	0.02	-0.01	0.17	-0.14
Frame	Column	---LWIND1 R2E---		---LWIND2 L3E---		---LWIND2 R3E---							
Line	Line	Horiz	Vert	Horiz	Vert	Horiz	Vert						
2	A	-0.17	-0.14	-0.03	-0.51	-0.07	-0.06						
2	F	0.06	-1.21	0.07	-0.06	0.03	-0.51						
Frame	Column	---Dead---		---Collateral---		---Live---		---Wind L1---		---Wind R1---		---Wind L2---	
Line	Line	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
1	A	0.27	0.90	0.08	0.21	1.55	4.26	-0.85	-2.89	-0.98	-2.17	-0.85	-2.89
1	F	-0.27	0.90	-0.08	0.21	-1.55	4.28	0.85	-2.17	0.85	-2.89	0.85	-2.17
Frame	Column	---Wind R2---		---Wind Ln1---		---Wind Ln2---		---Seismic L---		---Seismic R---		---LWIND1 L2E---	
Line	Line	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
1	A	-0.98	-2.17	-0.53	-4.16	0.03	-2.63	-0.01	-0.01	0.01	0.01	-0.02	-0.85
1	F	0.85	-2.89	0.53	-4.16	-0.03	-2.63	0.01	0.01	-0.01	-0.01	0.09	-0.08
Frame	Column	---LWIND1 R2E---		---LWIND2 L3E---		---LWIND2 R3E---							
Line	Line	Horiz	Vert	Horiz	Vert	Horiz	Vert						
1	A	-0.09	-0.08	-0.01	-0.27	-0.04	-0.03						
1	F	0.02	-0.65	0.04	-0.03	0.01	-0.27						
2 *	Frame lines:	2	3	4									

ENDWALL COLUMN: ANCHOR BOLTS & BASE PLATES							
Frm Line	Col Line	Ang. No	Bolt D(in)	Base Wid	Plate Len	(in) Thk	Elev. (in)
2	B	4	0.750	8,000	8,500	0,380	0,0
2	D	4	0.750	8,000	8,500	0,380	0,0
5	F	4	0.750	8,000	8,500	0,380	0,0
5	E	4	0.750	8,000	8,500	0,380	0,0
5	C	4	0.750	8,000	8,500	0,380	0,0
5	A	4	0.750	8,000	8,500	0,380	0,0

1. ALL LOADING CONDITIONS ARE EXAMINED AND ONLY MAXIMUM/MINIMUM H OR V AND THE CORRESPONDING H OR V ARE REPORTED.
2. POSITIVE REACTIONS ARE AS SHOWN IN THE SKETCH. FOUNDATION LOADS ARE IN OPPOSITE DIRECTIONS.
3. BRACING REACTIONS ARE IN THE PLANE OF THE BRACE WITH THE H POINTING AWAY FROM THE BRACED BAY. THE VERTICAL REACTION IS DOWNWARD.

RIGID FRAME LOAD CASE ABBREVIATIONS.

Wind_L1/Wind_R1: LATERAL WIND FROM THE LEFT/RIGHT, CASE 1
Wind_L2/Wind_R2: LATERAL WIND FROM THE LEFT/RIGHT, CASE 2
Wind_Ln1/Wind_Ln2: LONGITUDINAL WIND, CASE 1/2
Seismic_L/Seismic_R: LATERAL SEISMIC LOAD FROM LEFT/RIGHT
F#UNB_SL 1/F#UNB_SL 2: UNBALANCED ROOF SNOW WITH WIND FROM LEFT/RIGHT

Corey D. Norris, P.E.
200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

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***** ENDWALL COLUMN LOAD CASE ABBREVIATIONS: *****
Collet: COLATERAL LOAD
Rafter Wind_L/Rafter Wind R: LATERAL WIND FROM THE LEFT/RIGHT
Brace Wind_L/Brace Wind_R: LATERAL WIND FROM THE LEFT/RIGHT
Wind_P/Wind_S: LONGITUDINAL WIND PRESSURE/SUCTION ON COLUMNS
Wind_Ln: LONGITUDINAL WIND SUCTION ON ROOF
Seis_L/Seis_R: LATERAL SEISMIC LOAD FROM LEFT/RIGHT
#EUNB_SL 1/#EUNB_SL 2: UNBALANCED ROOF SNOW WITH WIND FROM LEFT/RIGHT
#PAT_LL 1/#PAT_LL 2: PARTIAL LIVE LOADING FOR CONTINUOUS BEAM SYSTEMS
```

FOR CONSTRUCTION
THIS IS NOT AN APPROVAL SET.

MAR 09 2009

**YOUR BUILDING IS BEING FABRICATED
NO CHANGES CAN BE MADE.**

ISSUE	DWN	CRK	ENG	P.E.	DATE
CONSTRUCTION ANCHOR BOLTS	MBS	CSC	NWS	CDN	3/3/09
PERMITS	MBS	CSC	NWS	CDN	3/3/09
FINAL ERECTION	MBS	CSC	NWS	CDN	3/6/09

PRIME STEEL BUILDINGS

7481 N. FEDERAL HIGHWAY #278
BOCA RATON, FL 33487

PHONE:
1-800-281-6777

PROJECT NAME:	BARNEY FEINBERG
JOB NUMBER:	S0908029A
CUSTOMER:	BARNEY FEINBERG
	HIGH SPRINGS, FL 32643

THIS SEAL REMAINS ONLY TO THE MATERIALS DESIGNED AND SUPPLIED BY INCOG OF BILLORE, STRATFORD AVE., INCOG OF MOORE CORPORATION, BILLORE AND MOORE, AND THE METHOD OF BUILDING THE PRODUCT OF INCOG BUILDING. THE PRODUCT OF INCOG REPRESENTS THE BEST BUILDING MATERIAL AVAILABLE. A SHEET WHOSE SEAL APPEARS ON INCOG BUILDINGS IS DATED BY INCOG TO BE A TRUE COPY OF INCOG'S SEALING SYSTEM AND DOES NOT SERVE AS OR REPRESENT THE PRODUCT OR QUALITY OF RECORD AND SHALL NOT BE CONTINUED AS SUCH.



**YOUR BUILDING IS BEING FABRICATED
NO CHANGES CAN BE MADE.**

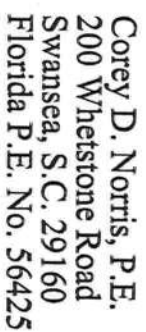
2. PURLIN AND EAVE STRUT CONNECTIONS UTILIZE BOTH A307 AND A325 BOLTS. REFER TO THE DETAILS FOR SPECIFIC USAGE REQUIREMENTS.

3. THIS DRAWING IS NOT TO SCALE.

THE SEAL PARTING ONLY TO THE
NORTH SIDE OF THE BUILDING
BY NUCON BUILDING SYSTEMS, A
DIVISION OF NUCON CORPORATION,
THE OWNERS AND THE METHOD
OF CONSTRUCTION OF THE BUILDING
ARE THE PROPERTY OF NUCON
BUILDING SYSTEMS. THE REGISTERED
SEAL, ASSAULT OR NUCON PHONING
IS EMPLOYED BY NUCON BUILDING
SYSTEMS AND DOES NOT SERVE AS
EVIDENCE OF THE QUALITY OR
QUANTITY OF RECORDING AND SHALL
NOT BE REPRODUCED AS SUCH.

MEMBER SIZE TABLE (IN)				
MARK	WEB DEPTH	WEB PLATE	OUTSIDE FLANGE	
	START/END	THICK	W x T	W x T x LENGTH
RF1-1	12.0/20.0	0.125	5 x 3/16"	5 x 3/16" x 160.1
	20.0/20.0	0.150	5 x 3/16"	5 x 3/16" x 28.0
RF1-2	18.0/12.0	0.125	5 x 3/16"	5 x 3/16" x 211.4
RF1-3	12.0/18.0	0.125	5 x 3/16"	5 x 3/16" x 211.4
	18.0/12.0	0.125	5 x 3/16"	5 x 3/16" x 212.0

ISSUE
PERMITS
FINAL ERECTION



FOR FRAME LINE 2 3 4

1. IF FLANGE BRACING IS REQUIRED ON BOTH SIDES OF AN EXPANDABLE RIGID END FLANGE, THE OPPOSITE SIDE FLANGE BRACES WILL HAVE TO BE INSTALLED AT THE TIME OF FLUIDE EXPANSION. THESE FLANGE BRACES HAVE BEEN PROVIDED, AS REQUIRED, FOR THIS FUTURE CONDITION.
2. RIGID FRAMES SHALL HAVE 50% OF THEIR BOLTS INSTALLED AND TIGHTENED ON BOTH SIDES OF THE WEB ADJACENT TO EACH FLANGE BEFORE THE HOISTING EQUIPMENT IS REMOVED.

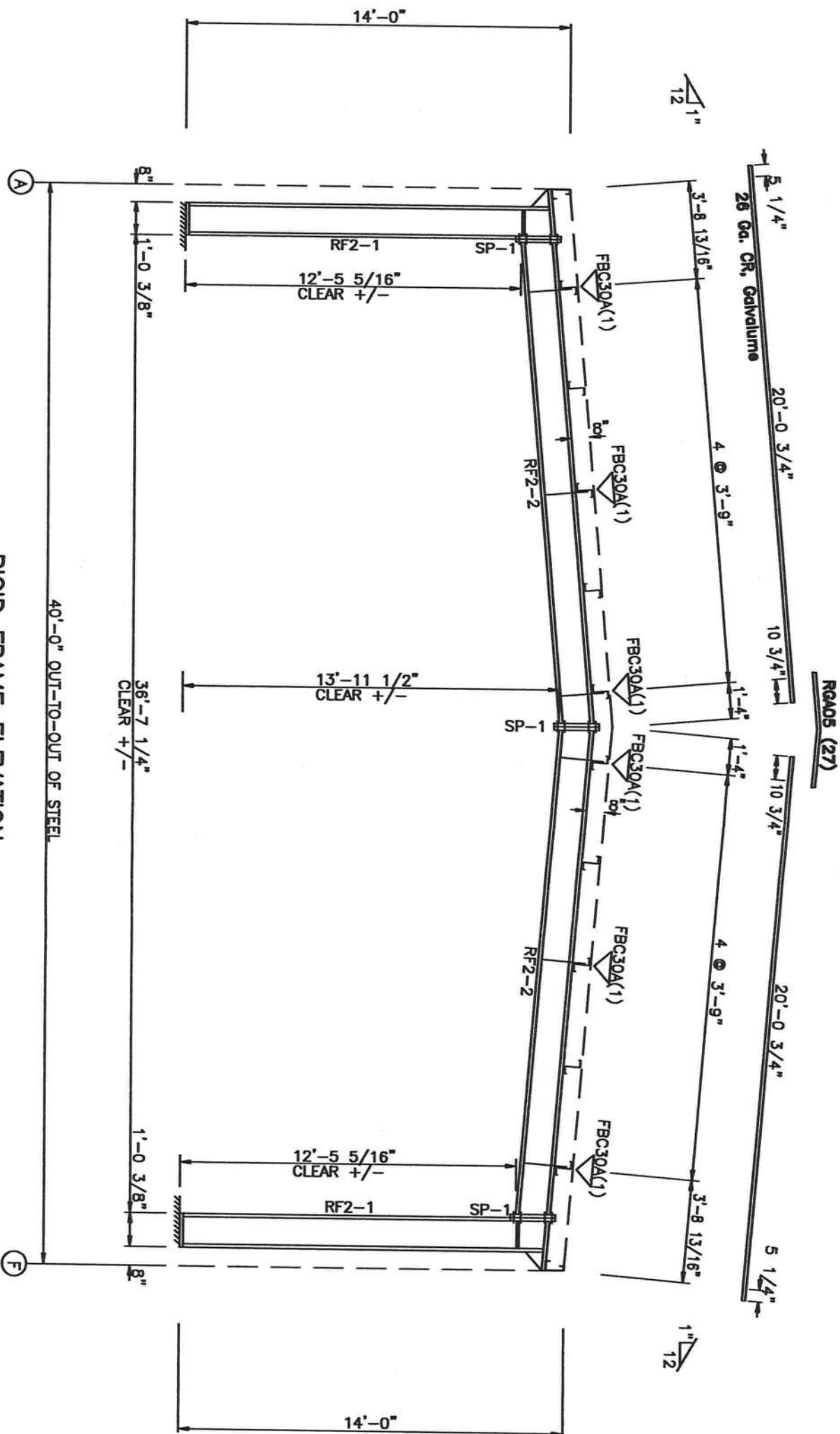
FOR CONSTRUCTION
THIS IS NOT AN APPROVAL SET.

**YOUR BUILDING IS BEING FABRICATED
NO CHANGES CAN BE MADE.**

THE TITLE PERTAINING SOLELY TO THE MATERIALS DESCRIBED AND SUPPLIED HEREON IS RESERVED BY THE DIVISION OF NUCLEAR CORPORATION, DIVISION OF NUCLEAR CORPORATION. THE DRAWINGS AND THE METAL BOLTS ARE PROPERTY OF NUCLEAR CORPORATION. PROFESSIONAL ENGINEER WHOSE NAME IS ON FILE WITH THE STATE OF FLORIDA IS OBLIGATED TO NUCLEAR CORPORATION SYSTEMS AND DOES NOT SERVE AS AN INDEPENDENT CONTRACTOR ON REPRESENT THE PRODUCT OF NUCLEAR CORPORATION IN ANY MANNER. NOT BE CONFIDENTIAL AT SUCH	No. 50425  3-9-09	SHEET NO: E2 of 7	JOB NUMBER: S0908029A	PROJECT NAME: BARNEY FEINBERG HIGH SPRINGS, FL 32643 CUSTOMER: BARNEY FEINBERG HIGH SPRINGS, FL 32643
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SPICE PLATES & BOLTS				
Splice Mark	Quan	Top/Bot	Int Type	Diag
SP-1	4	4	0	A325
				0.625
				2.25
				6"
				3/8"
				1'-6"

MEMBER SIZE TABLE (IN)				
MARK	WEB DEPTH	WEB PLATE THICK	OUTSIDE FLANGE W x T x LENGTH	INSIDE FLANGE W x T x LENGTH
RF2-1	12.0/12.0	0.125	5 x 3/16" x 180.1	5 x 3/16" x 145.9
RF2-2	12.0/12.0	0.125	5 x 3/16" x 219.4	5 x 3/16" x 219.4



RIGID FRAME ELEVATION

FOR FRAME LINE 1

GENERAL NOTES

1. IF FLANGE BRACING IS REQUIRED ON BOTH SIDES OF AN EXPANDABLE RIGID END FRAME, THE OPPOSITE SIDE FLANGE BRACES WILL HAVE TO BE INSTALLED AT THE TIME OF FUTURE EXPANSION. THESE FLANGE BRACES HAVE BEEN PROVIDED, AS REQUIRED, FOR THIS FUTURE CONDITION.
2. RIGID FRAMES SHALL HAVE 50% OF THEIR BOLTS INSTALLED AND TIGHTENED ON BOTH SIDES OF THE WEB ADJACENT TO EACH FLANGE BEFORE THE HOISTING EQUIPMENT IS REMOVED.

FOR CONSTRUCTION
THIS IS NOT AN APPROVAL SET.

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YOUR BUILDING IS BEING FABRICATED.
NO CHANGES CAN BE MADE.

Corey D. Norris, P.E.
200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

PRIME STEEL BUILDINGS

7401 N. FEDERAL HIGHWAY #27B
BOCA RATON, FL 33487
PHONE:
1-800-291-8777

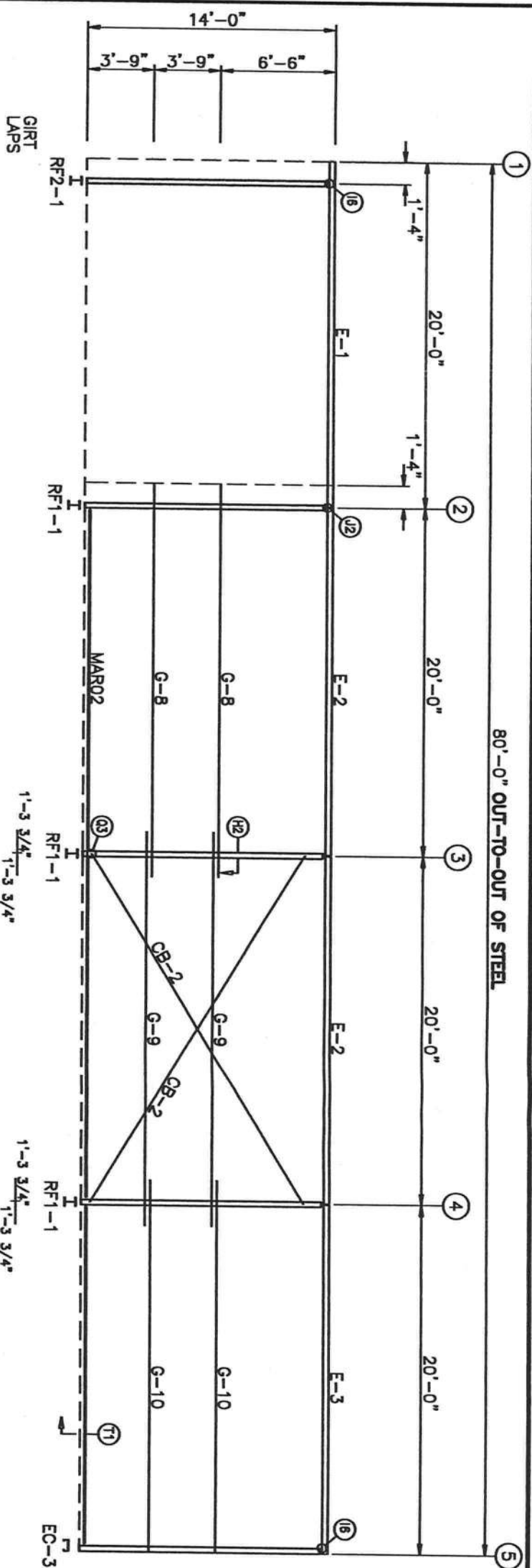
PROJECT NAME:
BARNEY FEINBERG
HIGH SPRINGS, FL 32643
CUSTOMER:
BARNEY FEINBERG
HIGH SPRINGS, FL 32643

JOB NUMBER:
S0908029A

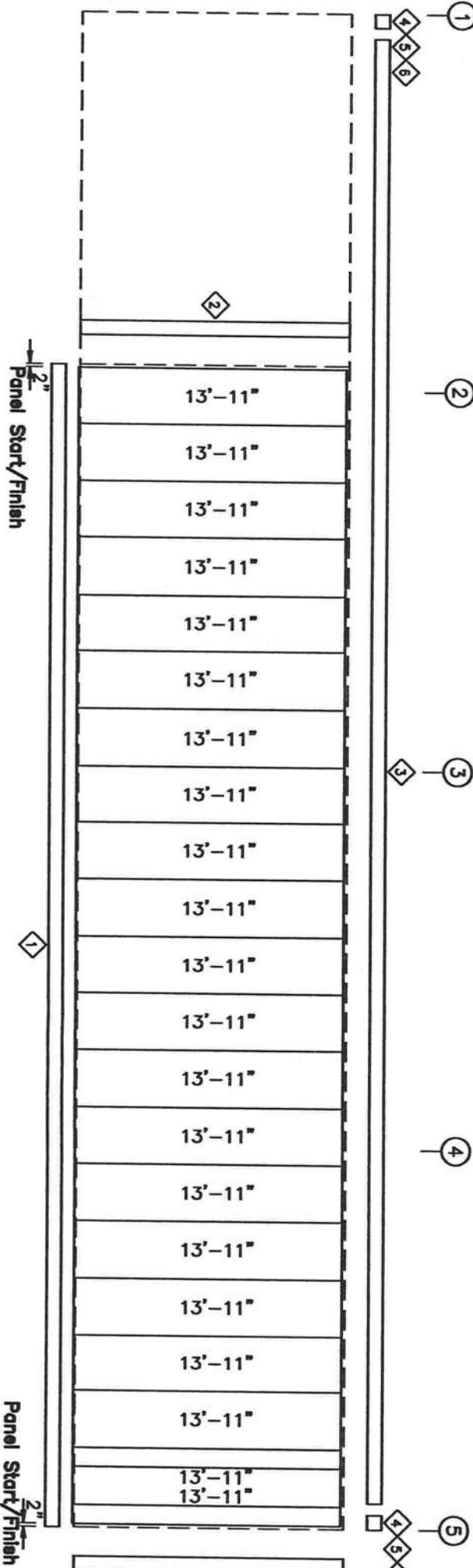
SHEET NO:
E3 of 7

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80'-0" OUT-TO-OUT OF STEEL



SIDEWALL FRAMING: FRAME LINE F



SIDEWALL SHEETING & TRIM: FRAME LINE F
PANELS: 26 Co. CW - Sagebrush SP

TRIM TABLE	FRAME LINE F	DETAIL
ID	PART	LENGTH
1	BSB01	122.000
2	OCAC01	242.000
3	LEA01	122.000
4	H4000	5.000
5	ERA01	8.060
6	RCA01	9.250
7	RCA02	9.250

MEMBER TABLE	FRAME LINE F	LENGTH
MARK	PART	LENGTH
E-1	08E060	239.500
E-2	08E060	239.500
E-3	08E060	239.500
G-8	08Z060	271.500
G-9	08Z060	271.500
G-10	08Z060	255.500
CB-2	RDB-	290.000

SIDEWALL FRAMING PLAN

GENERAL NOTES

- STD. ROD/CABLE SIZES PER PART PREFIX ARE:
RDB- = 5/8" ROD
RDC- = 3/4" ROD
RDD- = 7/8" ROD
RDE- = 1" ROD
RDF- = 1 1/8" ROD
RDG- = 1 1/4" ROD
CAB- = 1/4" CABLE
CAB- = 3/8" CABLE
CAC- = 1/2" CABLE
- ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- THIS DRAWING IS NOT TO SCALE.

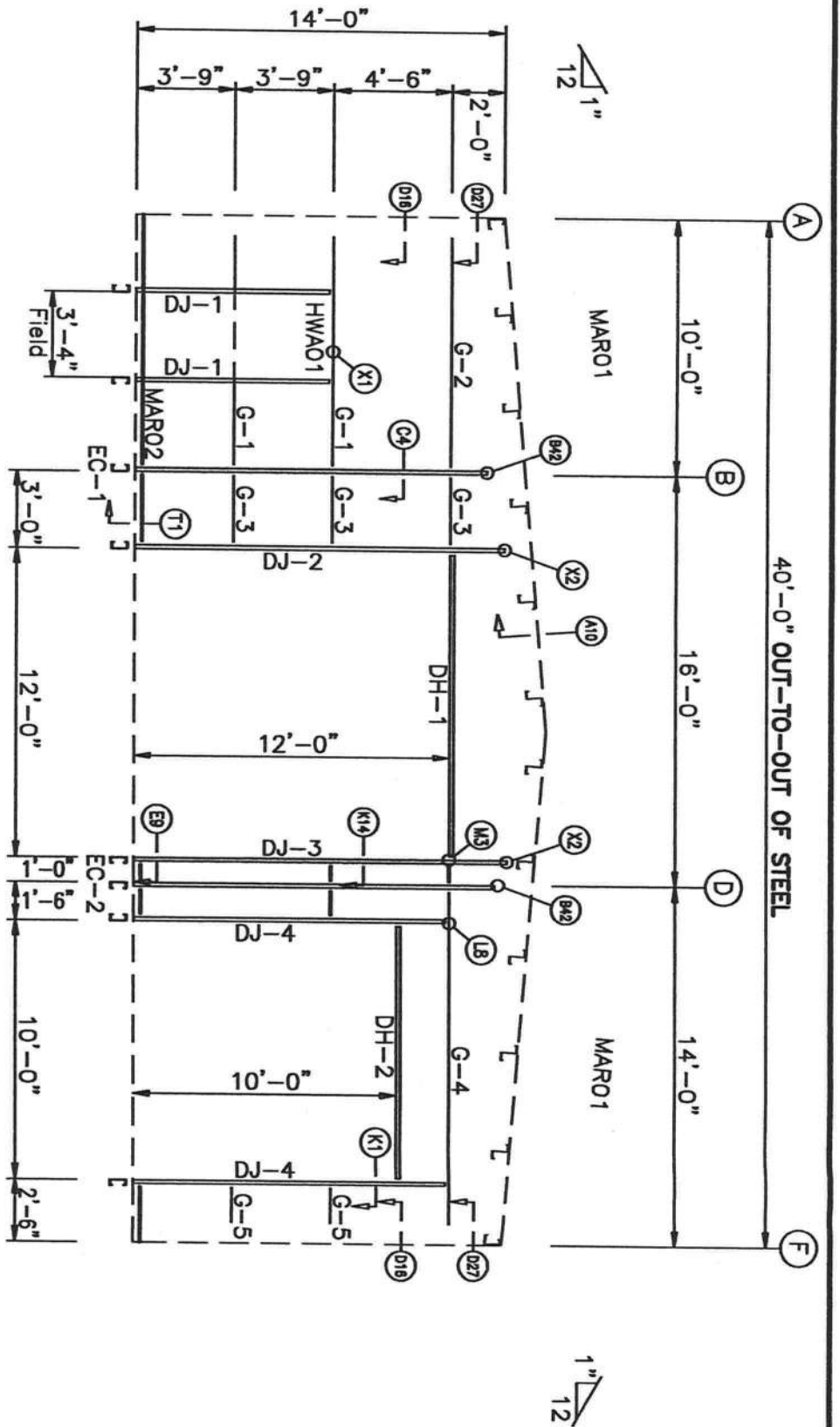
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200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

FOR CONSTRUCTION
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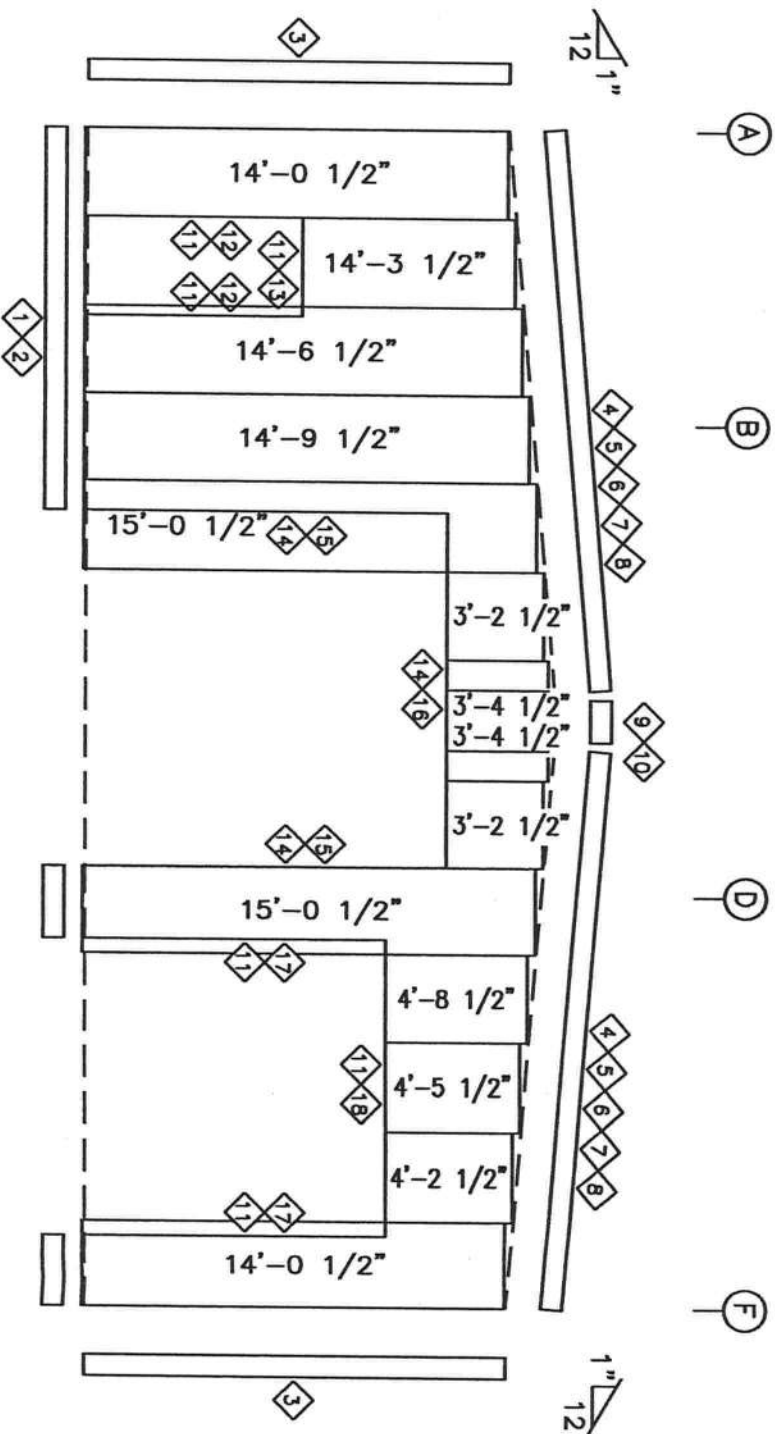
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NO CHANGES CAN BE MADE.

MAR 09 2009

PRIME STEEL BUILDINGS 7401 N. FEDERAL HIGHWAY #278 BOCA RATON, FL 33487 PHONE: 1-800-291-6777		PROJECT NAME: BARNEY FEINBERG HIGH SPRINGS, FL 32643 CUSTOMER: BARNEY FEINBERG HIGH SPRINGS, FL 32643	JOB NUMBER: S0908029A SHEET NO: E4 of 7	DATE: 3/3/09 P.E. CDN DATE: 3/6/09 P.E. CDN PERMITS: FINAL ERECTION
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ENDWALL FRAMING: FRAME LINE 2



ENDWALL FRAMING: FRAME LINE 2

TRIM TABLE			
ID	PART	LENGTH	DETAIL
1	BSB01	122.000	TRIM-79
2	BSB01	Use Drop	TRIM-836
3	OCA01	242.000	TRIM-836
4	RTA01	121.000	TRIM-836
5	RTA02	242.000	TRIM-836
6	CCA02	145.000	TRIM-836
7	PFF01	72.000	TRIM-836
8	RAA01	121.000	TRIM-836
9	PBP42	16.000	TRIM-3
10	H4030	16.000	TRIM-3
11	CCA01	121.000	TRIM-19
12	JTA02	97.000	TRIM-11
13	HTA01	42.000	TRIM-14
14	CCA02	145.000	TRIM-19
15	JTA04	145.000	TRIM-11
16	JTA05	146.000	TRIM-14
17	JTA03	121.000	TRIM-11
18	HTA04	122.000	TRIM-14

MEMBER TABLE			
MARK	PART	LENGTH	
EC-1	W08S075	164.472	
EC-2	W08S089	168.473	
DJ-1	J08C060	90.000	
DJ-2	J08C060	166.938	
DJ-3	J08C060	168.938	
DJ-4	J08C060	144.000	
DH-1	J08C060	144.000	
DH-2	J08C060	120.000	
G-1	08Z060	107.250	
G-2	08Z060	115.500	
G-3	08Z060	28.500	
G-4	08Z060	163.500	
G-5	08Z060	18.250	

ENDWALL FRAMING PLAN

GENERAL NOTES

- STD. ROD/CABLE SIZES PER PART PREFIX ARE:
 ROD - 5/8" ROD
 RDB - 5/8" ROD
 RDC - 3/4" ROD
 RDD - 7/8" ROD
 RDE - 1" ROD
 RDF - 1 1/8" ROD
 RDG - 1 1/4" ROD
 CABLE - 1/4" CABLE
 CAB - 3/8" CABLE
 CAC - 1/2" CABLE
- ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- THIS DRAWING IS NOT TO SCALE.

FOR CONSTRUCTION
THIS IS NOT AN APPROVAL SET.

MAR 09 2009

YOUR BUILDING IS BEING FABRICATED
NO CHANGES CAN BE MADE.

ENDWALL SHEETING & TRIM: FRAME LINE 2
PANELS: 26 Ga. CW - Sagebrush SP

THIS SEAL PERMITS ONLY TO THE
LIMITS OF THE DESIGN AND SUPPLIED
DRAWING OF THE BUILDING ORIGINATOR.
THE DRAWING AND THE SEAL, WHEN
BUILDING WHICH THEY REPRESENT
ARE USED IN CONSTRUCTION, THE
BUILDING OFFICIALS, ENGINEERS, ARCHITECTS,
PROFESSIONAL DESIGNERS, WHOSE
SEAL APPEARS ON THESE DRAWINGS
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OR REPRESENT THE PROJECT
OWNER OF RECORD AND SHALL
NOT BE CONSIDERED AS A SEAL.

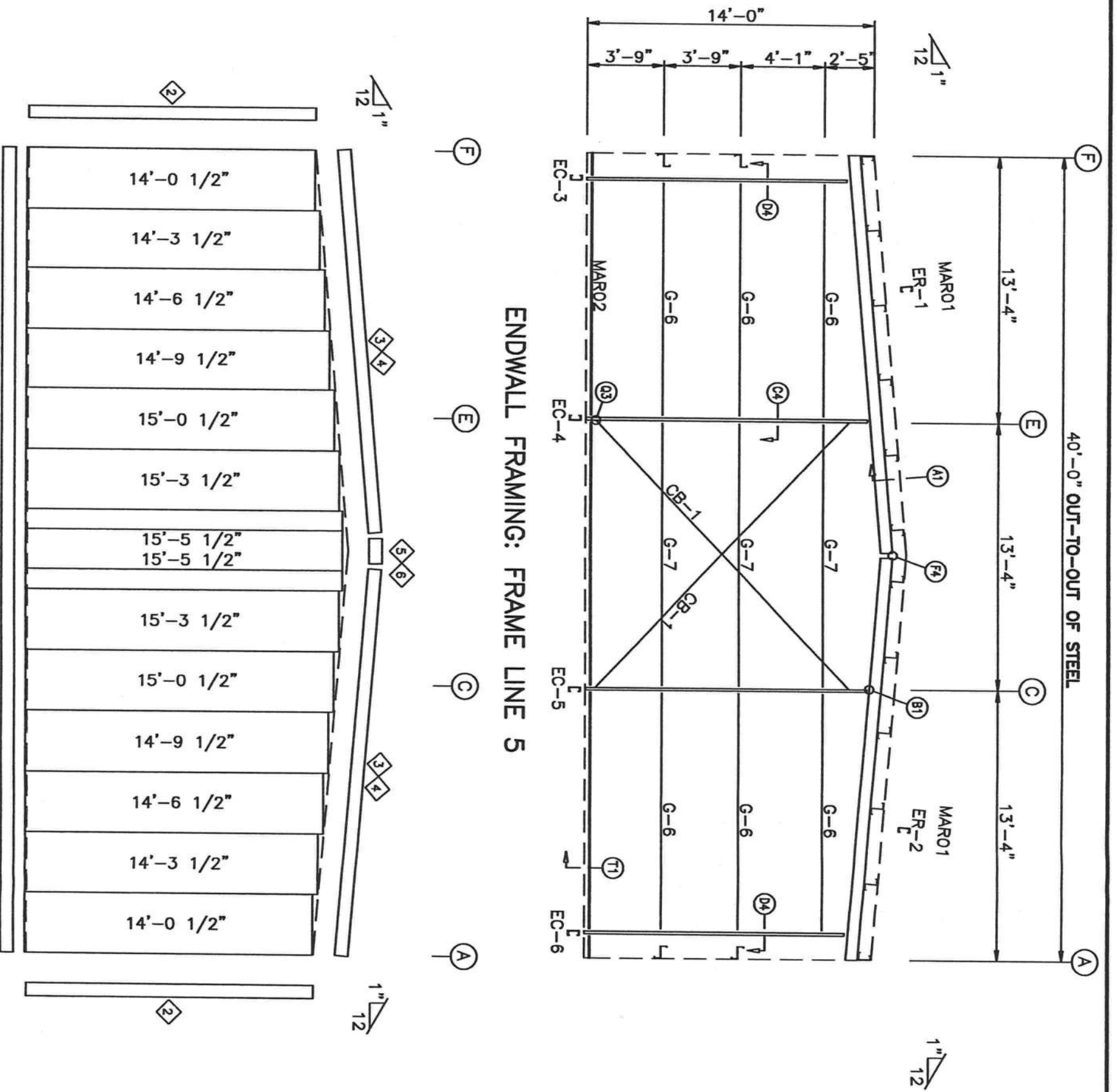
SHEET NO.
E6 of 7

JOB NUMBER
S0908029A

PROJECT NAME
BARNEY FEINBERG
HIGH SPRINGS, FL 32643
CUSTOMER
BARNEY FEINBERG
HIGH SPRINGS, FL 32643

PRIME STEEL BUILDINGS
7491 N. FEDERAL HIGHWAY #278
BOCA RATON, FL 33487
PHONE:
1-800-291-6777

DATE	P.E.	ENG.	CHK.	DWN.	ISSUE
3/3/09	CON	NWS	CSC	MBS	PERMITS
3/6/09	CON	NWS	CSC	MBS	FINAL ERECTION



ENDWALL FRAMING: FRAME LINE 5

ENDWALL SHEETING & TRIM: FRAME LINE 5
PANELS: 26 Ga. CW - Sagebrush SP

TRIM TABLE			
ID	PART	LENGTH	DETAIL
1	BSB01	122.000	TRIM_79
2	OCA01	242.000	TRIM_2
3	RTA01	121.000	TRIM_2
4	RTA02	242.000	TRIM_3
5	PBP42	16.000	TRIM_3
6	H4030	16.000	TRIM_3

MEMBER TABLE			
MARK	PART	LENGTH	
EC-3	W08S075	153.278	
EC-4	W08S075	165.278	
EC-5	W08S075	165.278	
EC-6	W08S075	153.278	
ER-1	W08S075	239.664	
ER-2	W08S075	239.664	
G-6	08Z060	135.500	
G-7	08Z060	151.500	
CB-1	RDB-	227.000	

ENDWALL FRAMING PLAN

GENERAL NOTES

1. STD. ROD/CABLE SIZES PER PART PREFIX ARE:
 ROD
 RDB- = 5/8" ROD
 RDC- = 3/4" ROD
 RDD- = 7/8" ROD
 RDE- = 1" ROD
 RDF- = 1 1/8" ROD
 RDG- = 1 1/4" ROD
 CABLE
 CAA- = 1/4" CABLE
 CAB- = 3/8" CABLE
 CAC- = 1/2" CABLE
2. ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
3. FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
4. THIS DRAWING IS NOT TO SCALE.

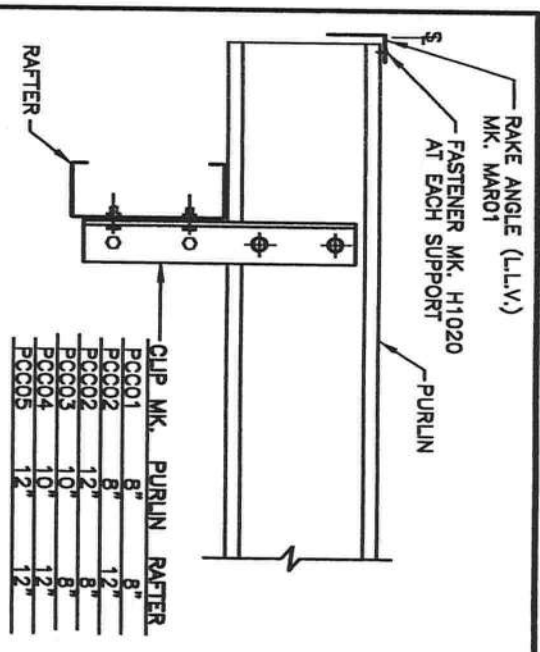
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200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

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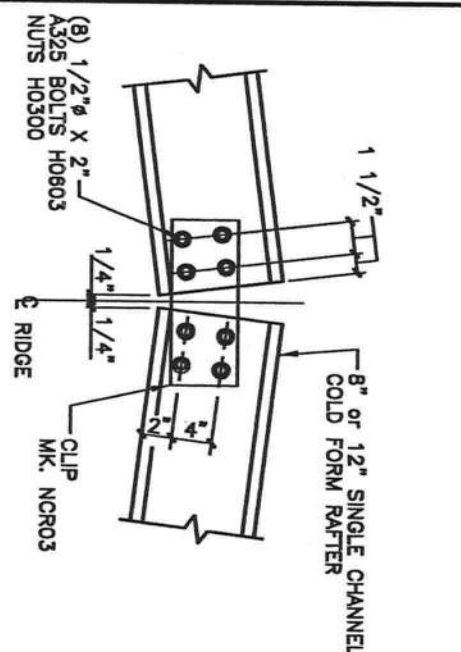
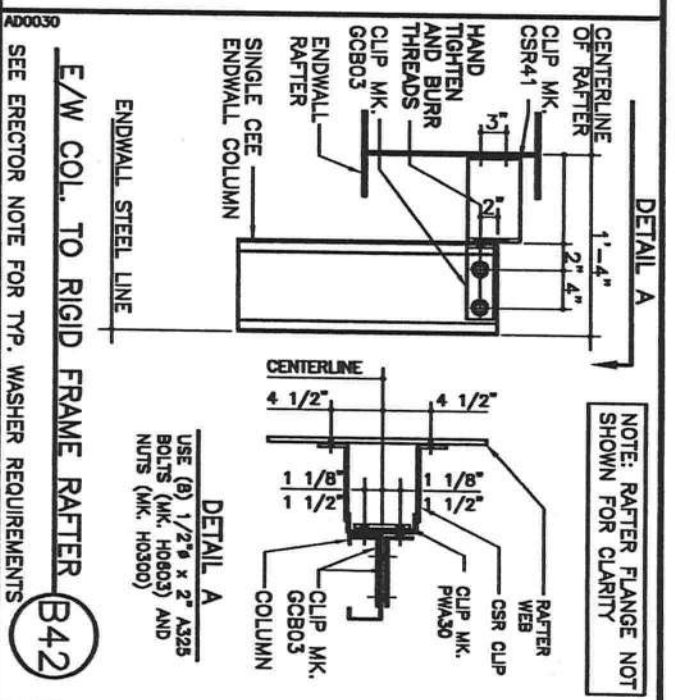
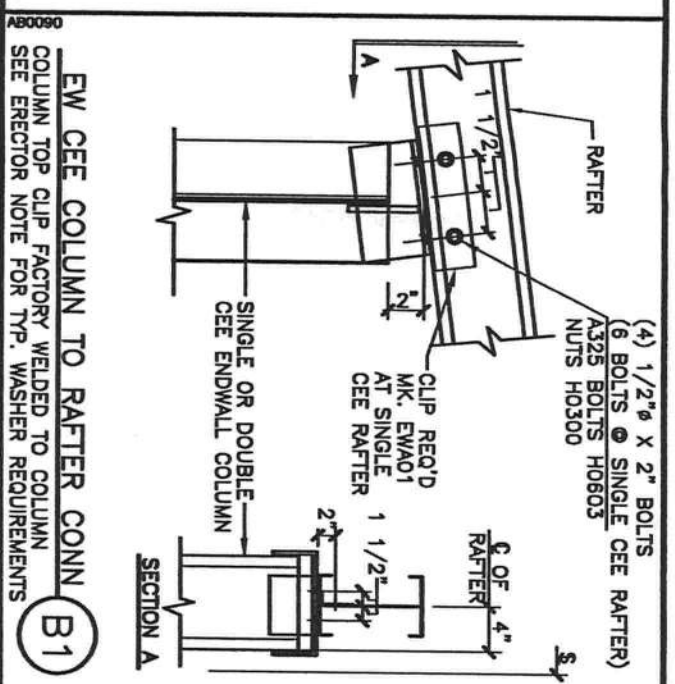
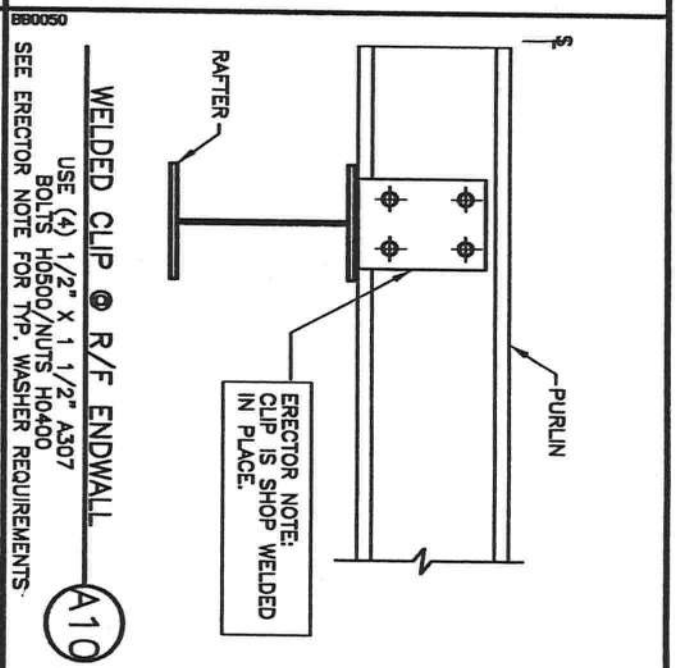
MAR 09 2009

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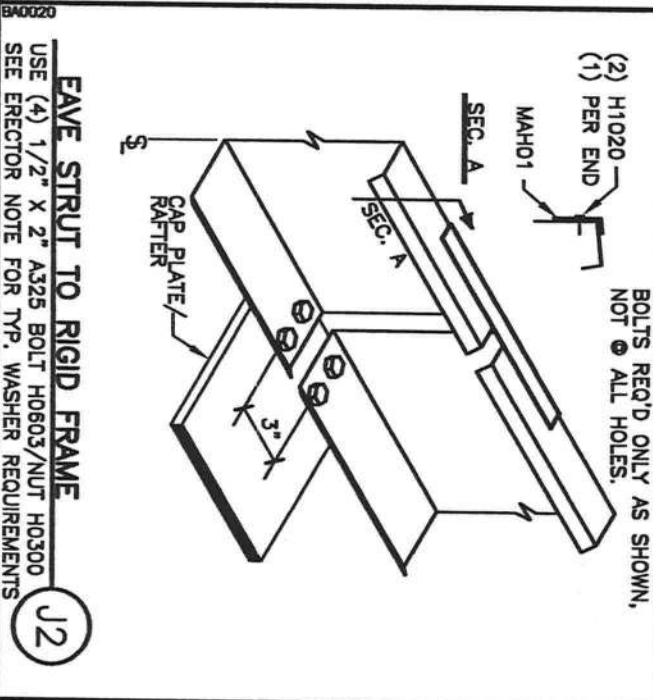
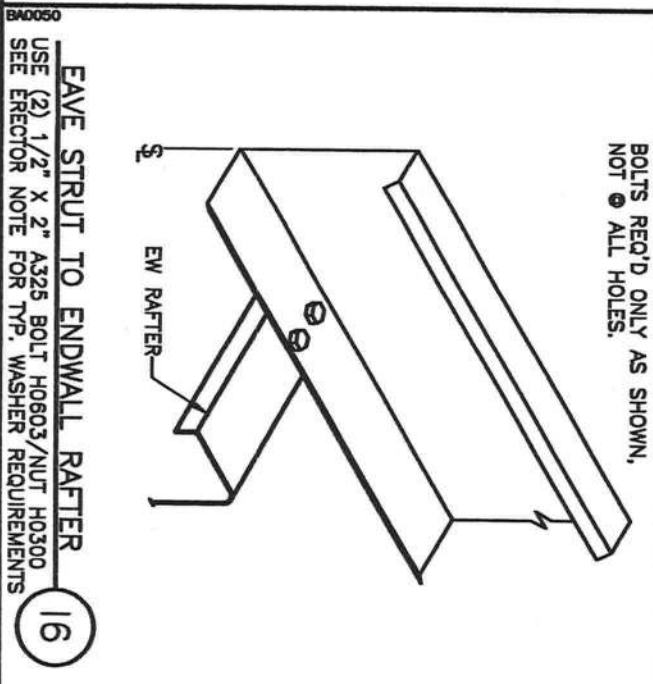
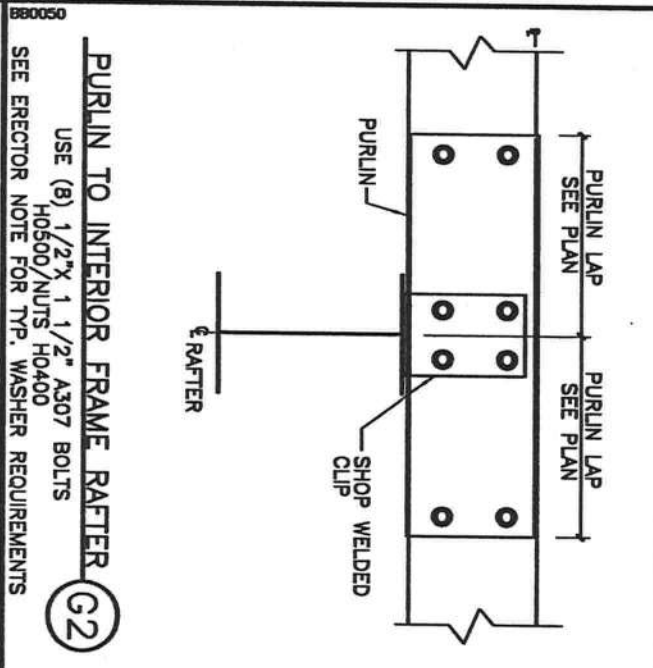
PROJECT NAME: BARNEY FEINBERG HIGH SPRINGS, FL 32643 CUSTOMER: BARNEY FEINBERG HIGH SPRINGS, FL 32643	JOB NUMBER: S0908029A	SHEET NO: E7 of 7	DATE: 3/3/09	PERMITS: FINAL ERECTION	PRIME STEEL BUILDINGS 7401 N. FEDERAL HIGHWAY #278 BOCA RATON, FL 33487 PHONE: 1-800-291-6777
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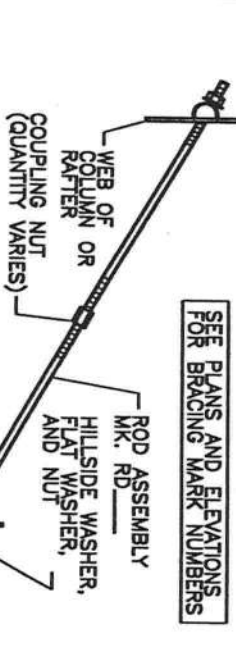
BOLTED CLIP @ SINGLE "C" RAFTER
 USE (4) 1/2" X 1 1/2" A307 BOLTS H0500/NUTS H0400
 SEE ERECTOR NOTE FOR TYP. WASHER REQUIREMENTS



C.F. RAFTER CONN. AT RIDGE
 SEE ERECTOR NOTE FOR TYP. WASHER REQUIREMENTS



ROD DIAMETER	MARK NUMBER	HILLSIDE WASHERS	FLAT WASHERS	A307/A325 COUPLING NUTS
5/8"	R08	(2)	H0830	(2)
3/4"	R0C	(2)	H0830	(2)
7/8"	R0D	(2)	H0830	(2)
1"	R0E	(2)	H0860	(2)
1 1/8"	R0F	(2)	H0860	(2)
1 1/4"	R0G	(2)	H0860	(2)



ROD BRACE DETAIL
 (WEB TO WEB)

SEE PLANS AND ELEVATIONS FOR BRACING MARK NUMBERS

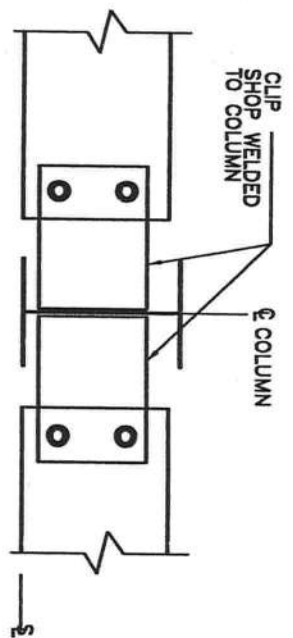
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PROJECT NAME: BARNEY FEINBERG HIGH SPRINGS, FL 32643 CUSTOMER: BARNEY FEINBERG HIGH SPRINGS, FL 32643	JOB NUMBER: S0908029A SHEET NO: D1 of 6	DATE: 3/3/09 DATE: 3/6/09	PERMITS: FINAL ERECTION	ISSUE: FINAL ERECTION	DWN: MBS CHK: CSC ENG: NWS P.E. CON	DATE: 3/3/09 DATE: 3/6/09
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 BOCA RATON, FL 33487
 PHONE:
 1-800-291-6777

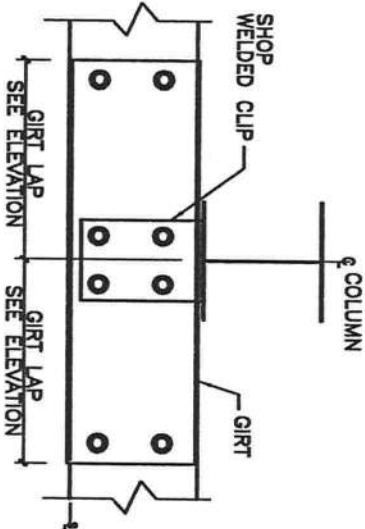
COREY D. NORRIS, P.E.
 200 WHETSTONE ROAD
 SWANSEA, S.C. 29160
 FLORIDA P.E. NO. 56425



FLUSH GIRT @ INTERIOR BAY COL. C4

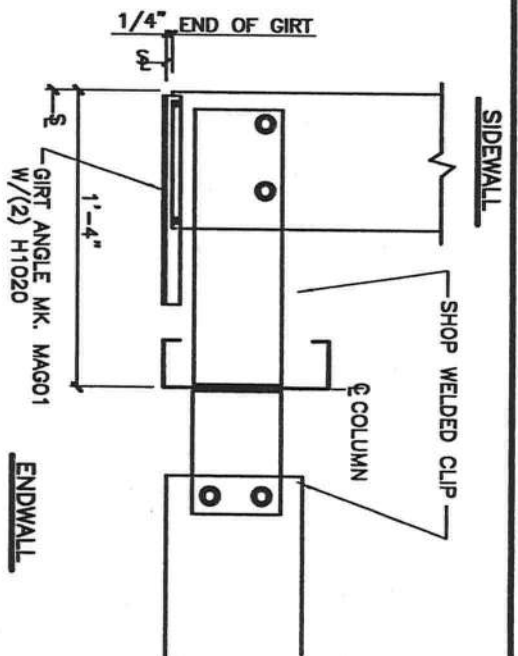
USE (4) 1/2" X 1 1/2" A307 BOLTS H0500/NUTS H0400
SEE ERECTOR NOTE FOR TYP. WASHER REQUIREMENTS

ERECTOR NOTE:
AT EACH LAPPED GIRT CONNECTION, (1) 1/2" X 1 1/4" THIN HEAD BOLT H0515/NUT H0400 MUST BE USED TO ATTACH THE FIRST GIRT TO THE GIRT CLIP. THE BOLT/NUT ASSEMBLY MUST BE WRENCH TIGHT PRIOR TO THE LAPPED GIRT BEING INSTALLED. REFERENCE THE STANDARD "LAPPED GIRT DETAIL FOR MORE INFORMATION.



WALL GIRT TO COLUMN H2

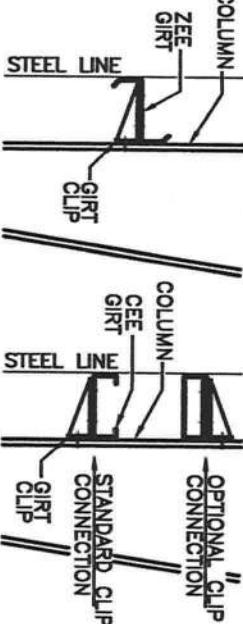
USE (7) 1/2" X 1 1/2" A307 BOLTS H0500/NUTS H0400
SEE ERECTOR NOTE FOR TYP. WASHER REQUIREMENTS



CORNER GIRT DETAIL D4

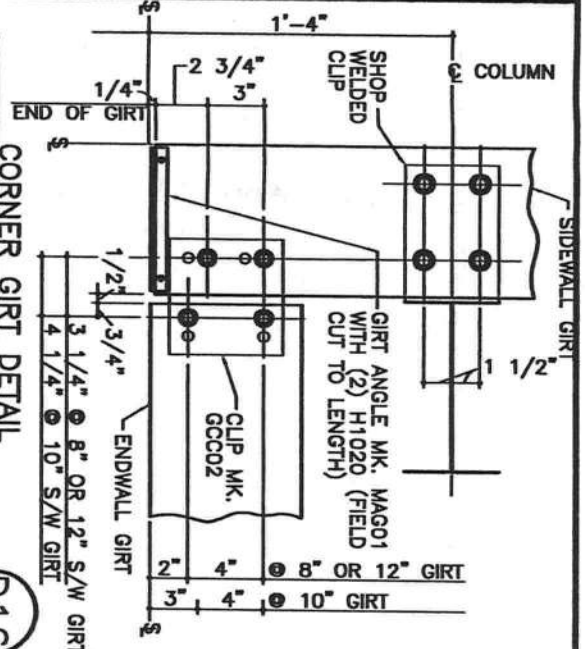
USE (4) 1/2" X 1 1/2" A307 BOLTS H0500/NUTS H0400
SEE ERECTOR NOTE FOR TYP. WASHER REQUIREMENTS

ERECTOR NOTE: UNLESS SPECIFICALLY NOTED OTHERWISE, STANDARD ZEE GIRT ORIENTATION IS TO HAVE THE GIRT TOED DOWN AT THE STEEL LINE AS SHOWN IN THE DETAIL BELOW. UNLESS SPECIFICALLY NOTED OTHERWISE, STANDARD CEE GIRT ORIENTATION IS TO HAVE THE GIRT TOED UP AS SHOWN IN THE DETAIL BELOW. STANDARD CLIP ATTACHMENT IS BELOW THE GIRT, HOWEVER SOME DETAILS REQUIRE THAT THE CLIP BE ABOVE THE GIRT. (REFER TO THE GIRT DETAILS ON THE ERECTION DRAWINGS FOR REQUIREMENTS) BOTH CLIP ATTACHMENTS ARE SHOWN IN THE DETAIL BELOW.



ZEE GIRT ORIENTATION CEE GIRT ORIENTATION

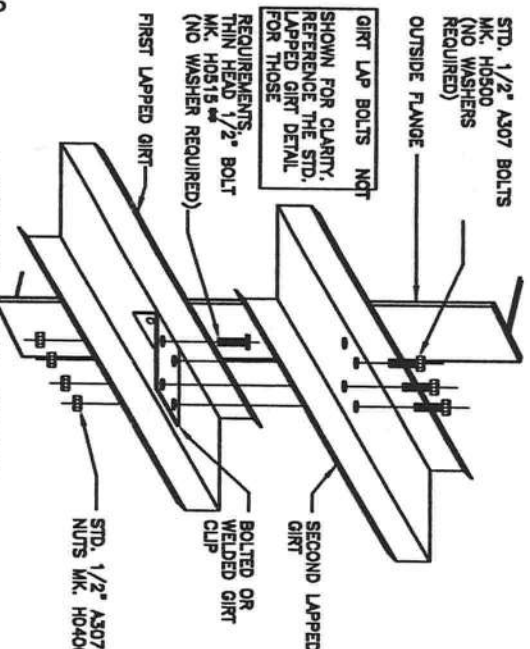
NOTE: BYPASS GIRT CONDITION IS SHOWN FOR REFERENCE ONLY. YOUR PROJECT MAY HAVE FLUSH OR INSET GIRTS.



CORNER GIRT DETAIL D16

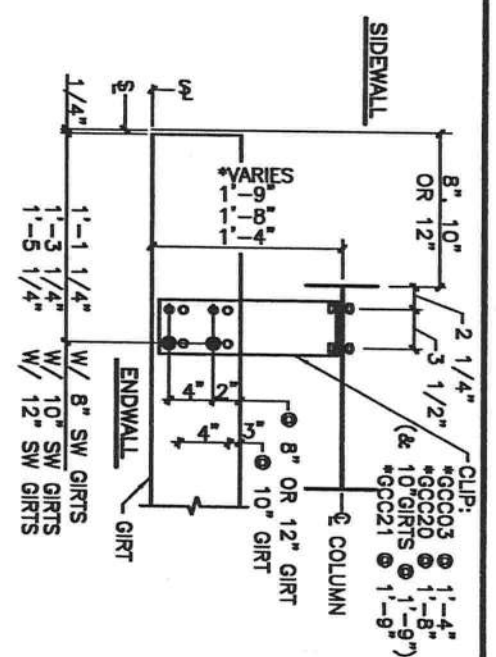
USE (8) 1/2" X 1 1/2" A307 BOLTS H0500/NUTS H0400
SEE ERECTOR NOTE FOR TYP. WASHER REQUIREMENTS

STD. 1/2" A307 BOLTS MK. H0500 (NO WASHERS REQUIRED)
OUTSIDE FLANGE
GIRT LAP BOLTS NOT SHOWN FOR CLARITY. REFERENCE THE STD. LAPPED GIRT DETAIL FOR THOSE REQUIREMENTS.
THIN HEAD 1/2" BOLT MK. H0515 (NO WASHER REQUIRED)
FIRST LAPPED GIRT
SECOND LAPPED GIRT
BOLTED OR WELDED GIRT CLIP
STD. 1/2" A307 NUTS MK. H0400



LAPPED GIRT DETAIL CC0015

THE THIN HEAD 1/2" BOLT MUST BE INSTALLED INTO THE FIRST GIRT AND CLIP OF A LAPPED CONDITION. THE BOLT/NUT ASSEMBLY MUST BE WRENCH TIGHT PRIOR TO THE SECOND LAPPED GIRT BEING INSTALLED.



GIRT TERMINATION DETAIL D27

USE (4) 1/2" X 1 1/2" A307 BOLTS H0500/NUTS H0400
SEE ERECTOR NOTE FOR TYP. WASHER REQUIREMENTS

Corey D. Norris, P.E.
200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

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DATE	P.E.	ENG.	CHK.	DWN.	ISSUE
3/3/09	CON	NWS	CSC	MBS	PERMITS
3/6/09	CON	NWS	CSC	MBS	FINAL ERECTION

PRIME STEEL BUILDINGS
7401 N. FEDERAL HIGHWAY #278
BOCA RATON, FL 33487
PHONE:
1-800-291-5777

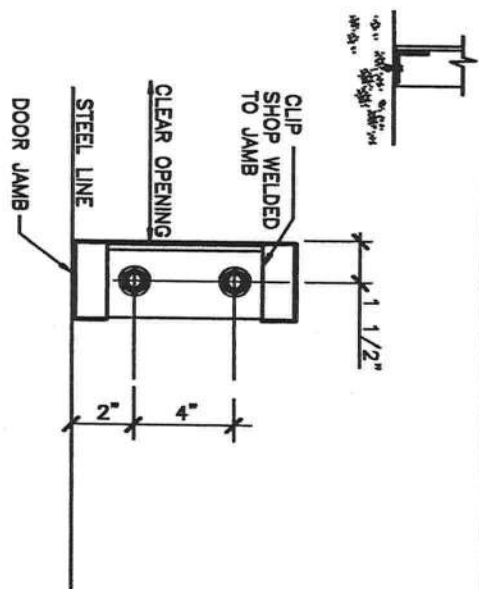
PROJECT NAME:
BARNEY FEINBERG
HIGH SPRINGS, FL 32643
CUSTOMER:
BARNEY FEINBERG
HIGH SPRINGS, FL 32643

JOB NUMBER:
S0908029A

SHEET NO:
D2 of 6

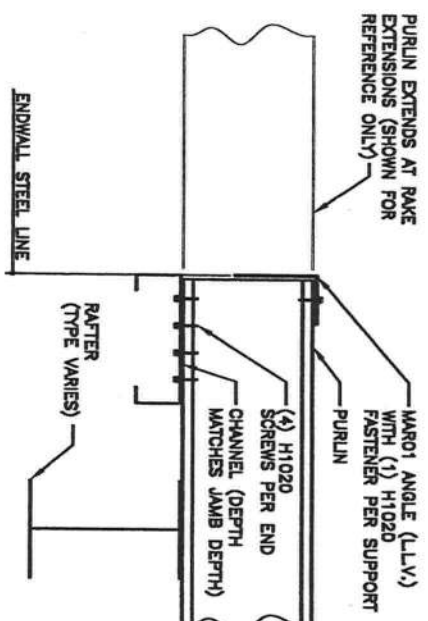
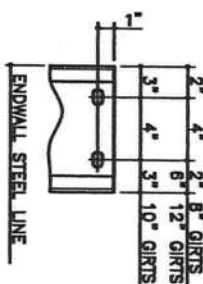
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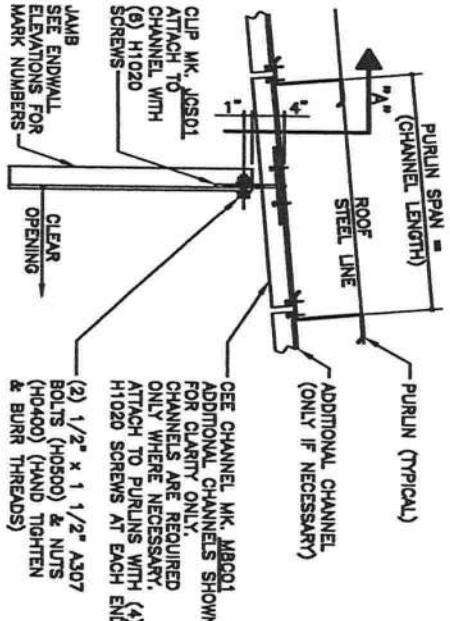


JAMB TO FINISH FLOOR CONN
ATTACHMENT TO SLAB BY OTHERS
E9

ERECTOR NOTE:
AT FIELD LOCATED FRAMED
OPENINGS, CREATE 8/16\"/>

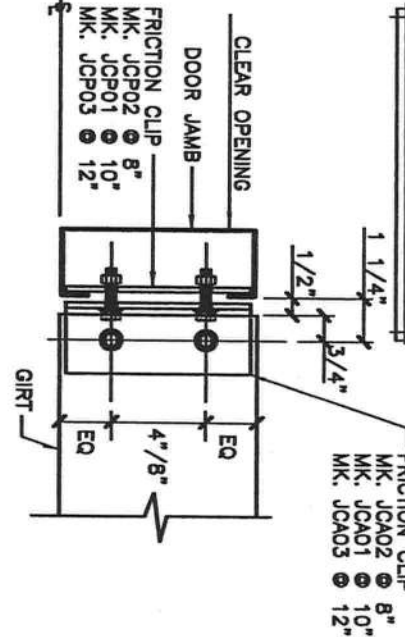


SECTION "A"

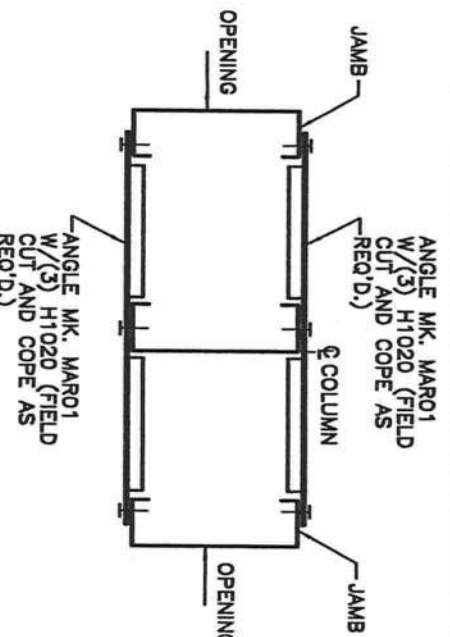


JAMB TO PURLIN CONNECTION
(BYPASS ENDWALL GIRTS)
REFERENCE ERECTOR NOTE FOR TYPICAL WASHER REQUIREMENTS
X2

NOTE:
INSTALL CLIPS ON JAMB
BEFORE STANDING JAMB. USE
LEVEL TO ALIGN GIRTS
ADJUST CLIP AS REQUIRED.

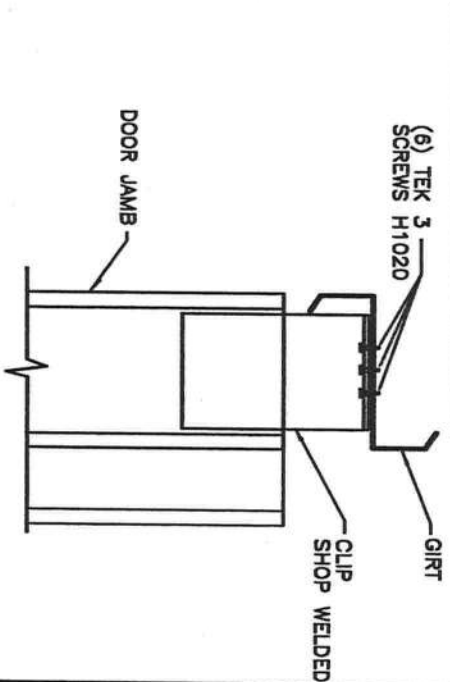


GIRT TO JAMB CONNECTION
USE (4) 1/2\"/>

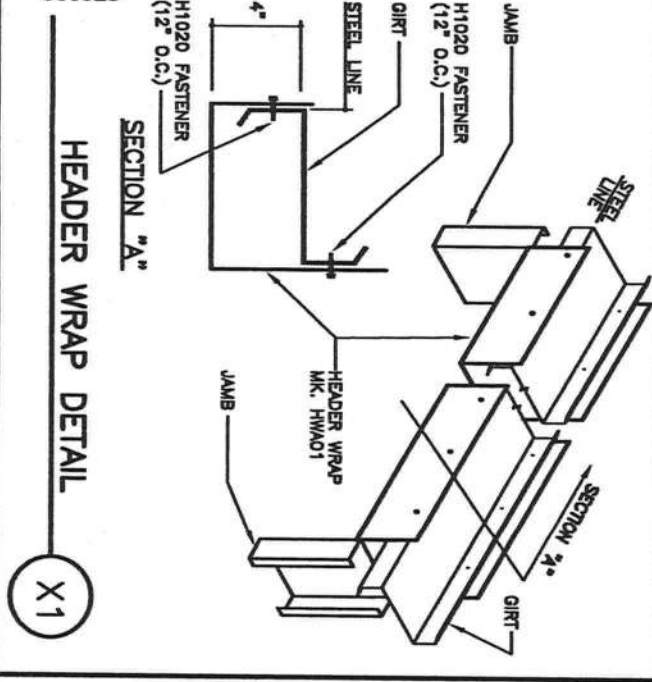


JAMBS ON EITHER SIDE OF COLUMN
ERECTOR NOTE: REQUIRED @ 7'-6\"/>

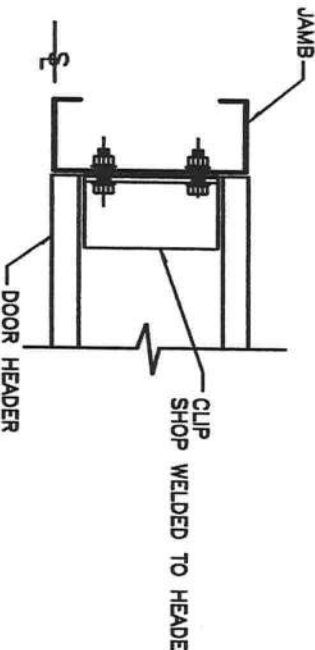
ERECTOR NOTE:
PRE-DRILL HOLES @ NESTED ZEE GIRTS
& DOUBLE CEE GIRTS IF REQUIRED.



DOOR JAMB TO GIRT CONNECTION
L8



HEADER WRAP DETAIL
SECTION "A"
X1



HEADER TO JAMB CONNECTION
USE (2) 1/2\"/>

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ISSUE	OWN	CHK	ENG	P.E.	DATE
PERMITS	MBS	CSC	NWS	CON	3/3/09
FINAL ERECTION	MBS	CSC	NWS	CON	3/6/09

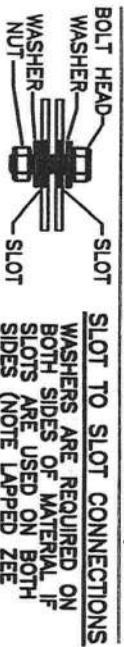
PRIME STEEL BUILDINGS
7401 N. FEDERAL HIGHWAY #278
BOCA RATON, FL 33487
PHONE:
1-800-291-6777

PROJECT NAME:
BARNEY FEINBERG
HIGH SPRINGS, FL 32643
CUSTOMER:
BARNEY FEINBERG
HIGH SPRINGS, FL 32643
JOB NUMBER:
S0908029A
SHEET NO:
D3 of 6

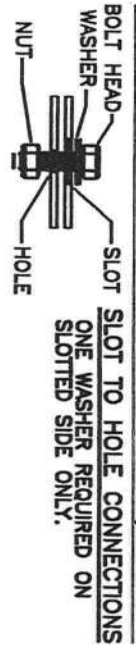
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NO OTHER FABRICATION OR
ERECTION SHALL BE DONE
WITHOUT THE WRITTEN
CONSENT OF NUCOR BUILDING
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TYPICAL WASHER REQUIREMENTS ERECTOR NOTE

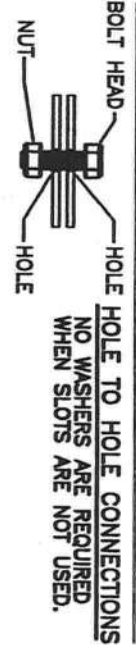
(UNLESS NOTED OTHERWISE ON DRAWINGS)



WASHERS ARE REQUIRED ON BOTH SIDES OF MATERIAL IF SLOTS ARE USED ON BOTH SIDES (NOTE LAPPED MEMBER EXCEPTION).



ONE WASHER REQUIRED ON SLOTTED SIDE ONLY.



NO WASHERS ARE REQUIRED WHEN SLOTS ARE NOT USED.

WASHER PART NUMBERS

H0200 = 1/2" FLAT WASHER	H0240 = 1" FLAT WASHER
H0210 = 3/8" FLAT WASHER	H0250 = 1 1/8" FLAT WASHER
H0220 = 1/4" FLAT WASHER	
H0230 = 7/8" FLAT WASHER	

COLLATERAL DEAD LOADS, UNLESS OTHERWISE NOTED, ARE ASSUMED TO BE UNIFORMLY DISTRIBUTED. WHEN SUSPENDED SPRINKLER SYSTEMS, LIGHTING, HVAC EQUIPMENT, CEILING, ETC., ARE SUSPENDED FROM ROOF MEMBERS, CONSULT NUCCOR ENGINEERING IF THESE CONCENTRATED LOADS EXCEED 200 POUNDS, OR IF INDIVIDUAL MEMBERS ARE LOADED SIGNIFICANTLY MORE THAN OTHERS.



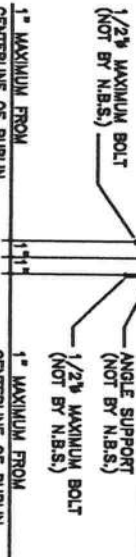
GENERAL RESTRICTION:

UNDER NO CIRCUMSTANCES CAN THE PURLIN STIFFENING BE FIELD MODIFIED FROM THE FACTORY SPECIFIED CONDITION. ALSO DO NOT HANG ANYTHING FROM PURLIN STIFFENING UP.

OPTIONS FOR SUPPORT ATTACHMENTS:

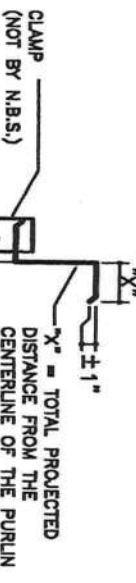


OPTION A: DRILL SUPPORT THROUGH THE BOTTOM FLANGE OF THE PURLIN.



OPTION B: SUPPORT ANGLE OR SOME OTHER TYPE OF BRACKET, (NOT BY N.B.S.) SUPPORT THROUGH PURLIN WEB.

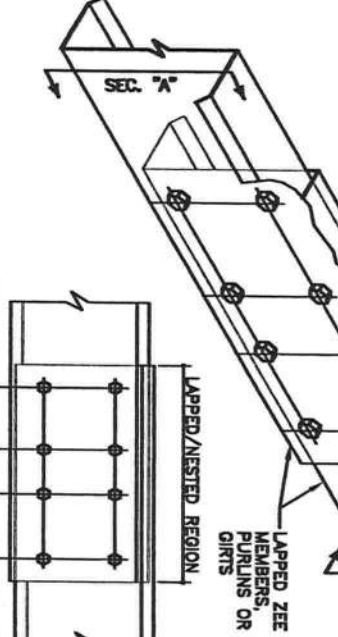
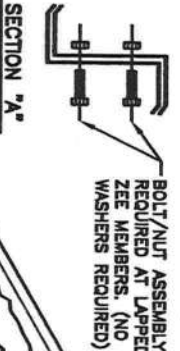
OPTION C: IF PURLIN FLANGE SUPPORT CLAMPS ARE USED.



NOTE: THE CENTERLINE OF THE SUPPORT MUST BE WITHIN 1" FROM THE CENTERLINE OF THE PURLIN WEB.

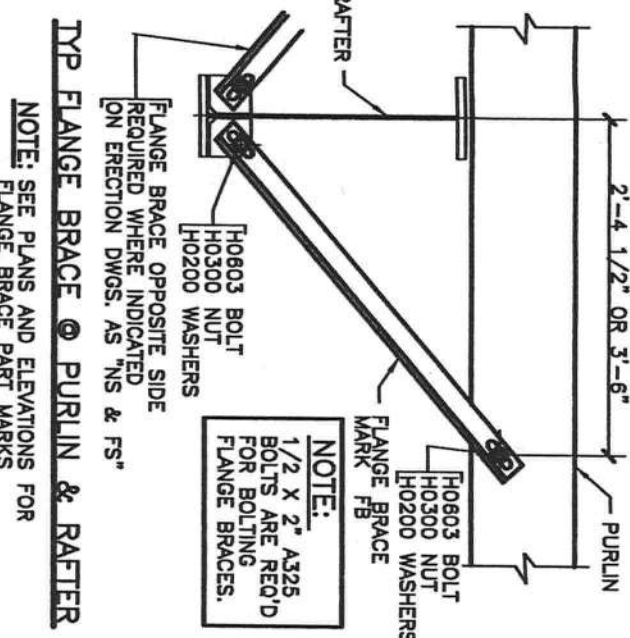
CENTERLINE OF SUPPORT

N.B.S. PURLIN SUPPORT METHODS



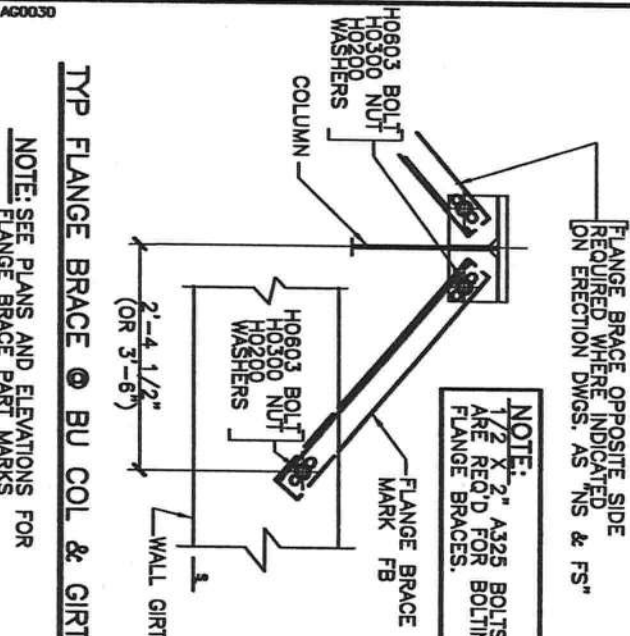
NO WASHERS REQUIRED AT BOLTS USED IN THE LAPPED REGIONS OF ZEE MEMBERS.

SECTION "B"



NOTE: SEE PLANS AND ELEVATIONS FOR FLANGE BRACE PART MARKS

NOTE: 1/2" X 2" A325 BOLTS ARE REQ'D FOR BOLTING FLANGE BRACES.

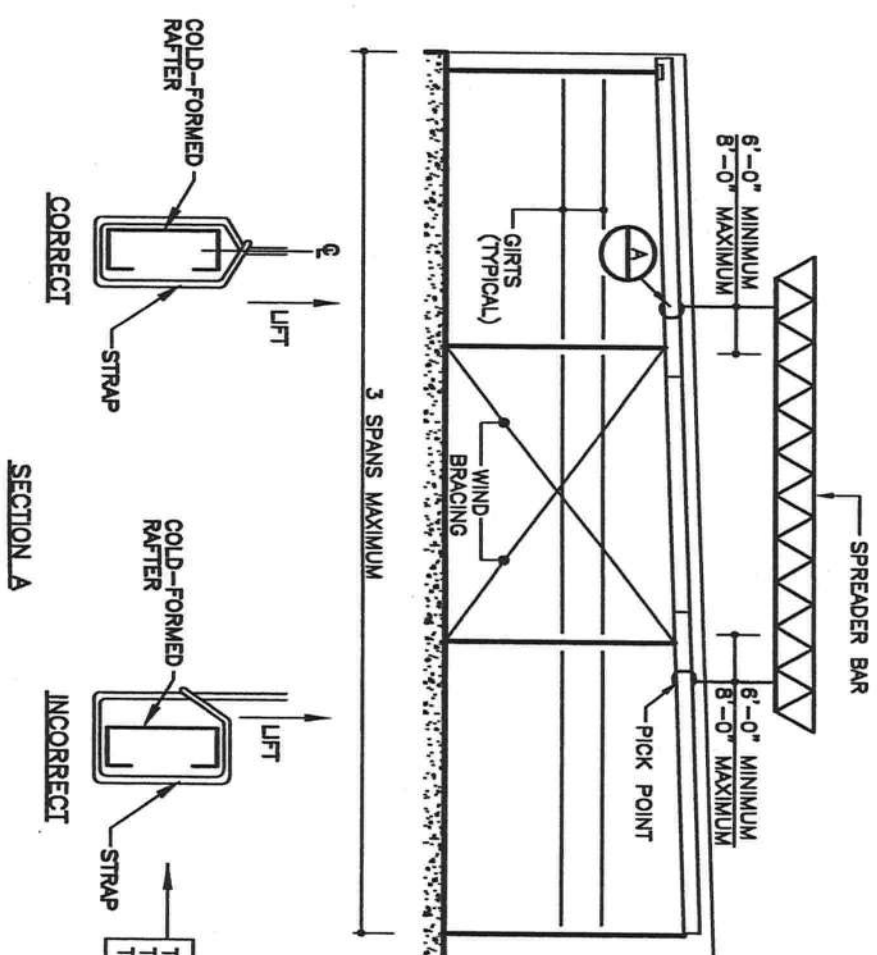


NOTE: SEE PLANS AND ELEVATIONS FOR FLANGE BRACE PART MARKS

NOTE: 1/2" X 2" A325 BOLTS ARE REQ'D FOR BOLTING FLANGE BRACES.

TYPICAL FIELD WELD REQUIREMENTS ERECTOR NOTE:
(UNLESS NOTED OTHERWISE ON DRAWINGS)
ALL FIELD WELDING MUST BE PERFORMED BY AWS QUALIFIED WELDERS FOR THE WELDING PROCESSES AND POSITIONS INDICATED. ALL WORK MUST BE COMPLETED AND INSPECTED IN ACCORDANCE WITH THE APPLICABLE AWS SPECIFICATIONS. WELD ELECTRODES USED FOR THE SMAW (OR STICK) WELD PROCESS MUST BE 70 KSI STEEL AND LOW HYDROGEN CONTENT.

COLD FORMED ENDWALL ERECTOR DETAIL



SECTION A

SECTION B

- 1) GIRTS, CLIPS, RAFTERS AND COLUMNS MUST BE SECURELY AND TIGHTLY BOLTED TOGETHER PRIOR TO STANDING UP THE ENDWALL SECTION. (NOTE: THE GIRTS PROVIDE STABILITY TO THE ENDWALL SYSTEM DURING THE ERECTION PROCESS)
- 2) BUILT-UP COLUMNS/RAFTERS MUST BE ERECTED INDIVIDUALLY WHEN USED WITH COLD FORMED ENDWALL PARTS
- 3) THIS DETAIL IS SUGGESTED IN ORDER TO MAINTAIN STRUCTURAL INTEGRITY OF ENDWALL PARTS AFTER ERECTION. SOUND JUDGEMENT BASED ON ERECTION KNOWLEDGE AND EXPERIENCE SHOULD BE APPLIED REGARDING SAFETY AND PRACTICALITY OF INDIVIDUAL SITUATIONS.
- 4) REGULATIONS SET FORTH BY THE OCCUPATIONAL SAFETY AND HEALTH ACT, LOCAL, STATE, AND/OR FEDERAL AGENCIES SHOULD BE ADHERED TO AT ALL TIMES. THE METAL BUILDING MANUFACTURER IS NOT RESPONSIBLE FOR INJURY, DAMAGE, OR FAILURE WHICH MAY RESULT FROM FAILING TO MEET ANY OF THESE REGULATIONS.

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200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

PRIME STEEL BUILDINGS

7481 N. FEDERAL HIGHWAY #278
BOCA RATON, FL 33487
PHONE: 1-800-291-6777

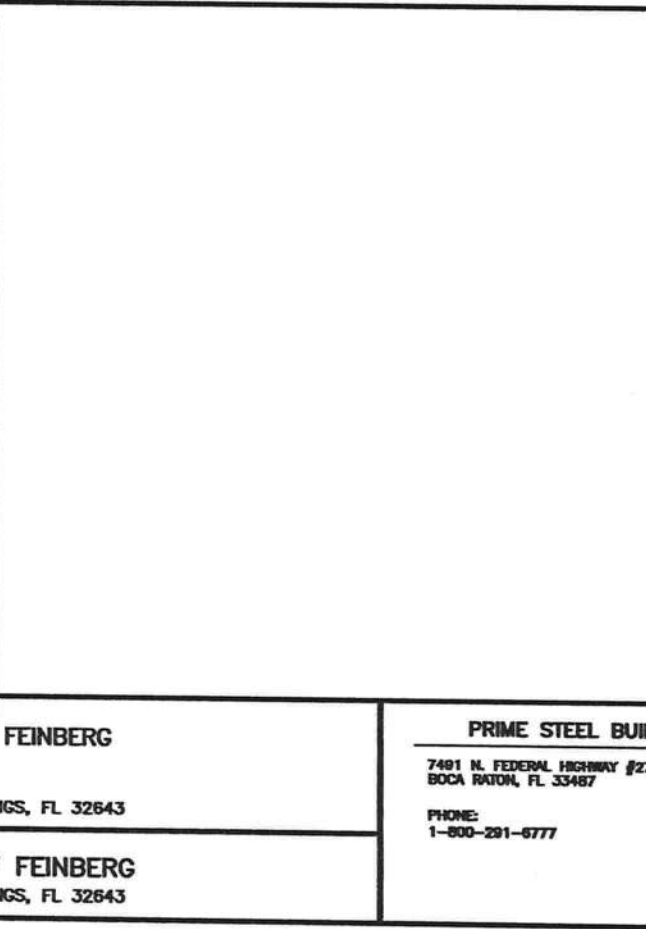
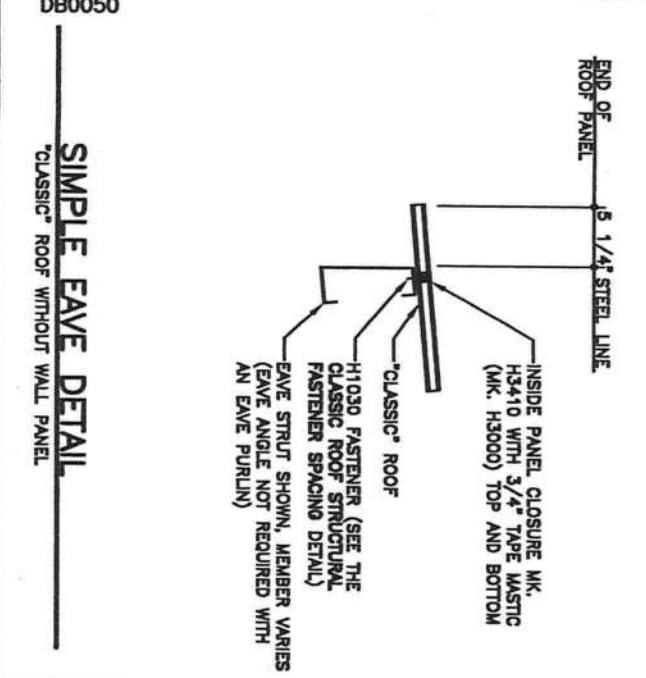
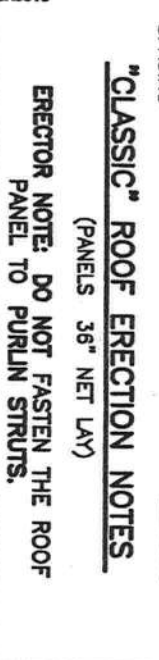
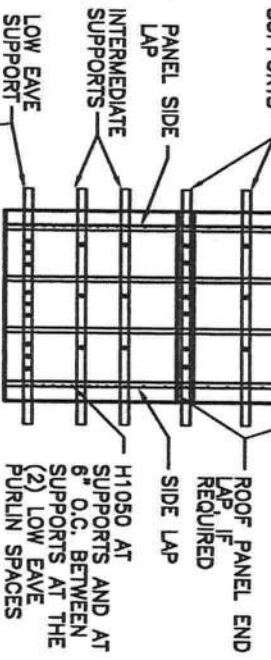
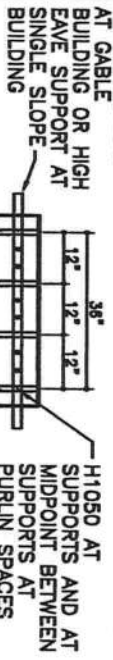
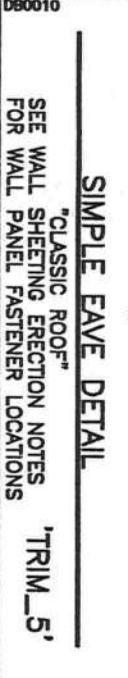
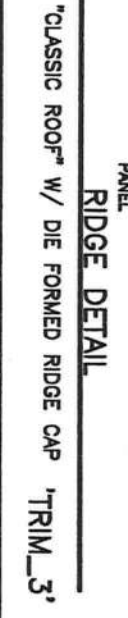
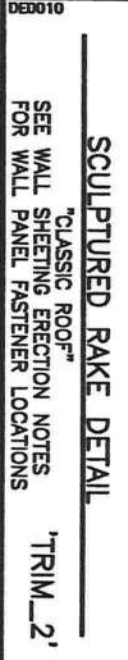
PROJECT NAME: **BARNEY FEINBERG**
HIGH SPRINGS, FL 32643
CUSTOMER: **BARNEY FEINBERG**
HIGH SPRINGS, FL 32643

JOB NUMBER: **S0908029A**

SHEET NO: **D4 of 6**

Signature
3/9/09

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[illegible]

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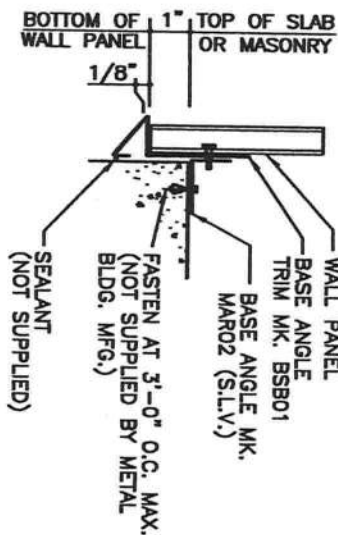
JOB NUMBER: S0908029A	PROJECT NAME: BARNEY FEINBERG
	HIGH SPRINGS, FL 32643
	CUSTOMER: BARNEY FEINBERG
	HIGH SPRINGS, FL 32643

PRIME STEEL BUILDINGS
7491 N. FEDERAL HIGHWAY #278
BOCA RATON, FL 33487
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1-800-291-6777

SHEET N°: D5 of 6

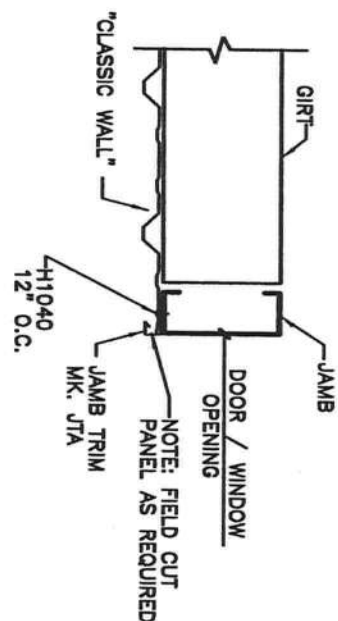
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ERECTOR NOTE:
UNTIL WALL PANELS ARE INSTALLED, (3) H1040 SCREWS ARE TO BE USED FOR TEMPORARY INSTALLATION OF THE BASE TRIM.



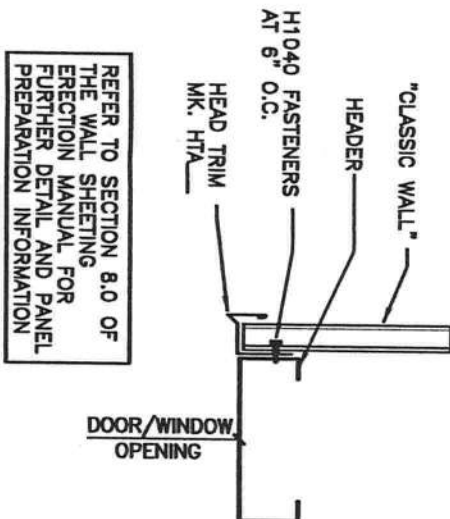
BASE TRIM DETAIL (WITH ANGLE)
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

T1



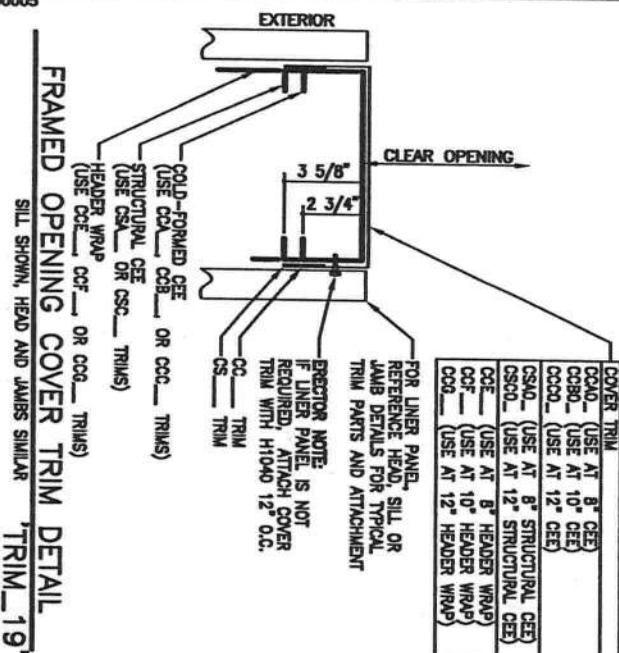
JAMB DETAIL
"CLASSIC WALL"
"TRIM_11"

CD0020



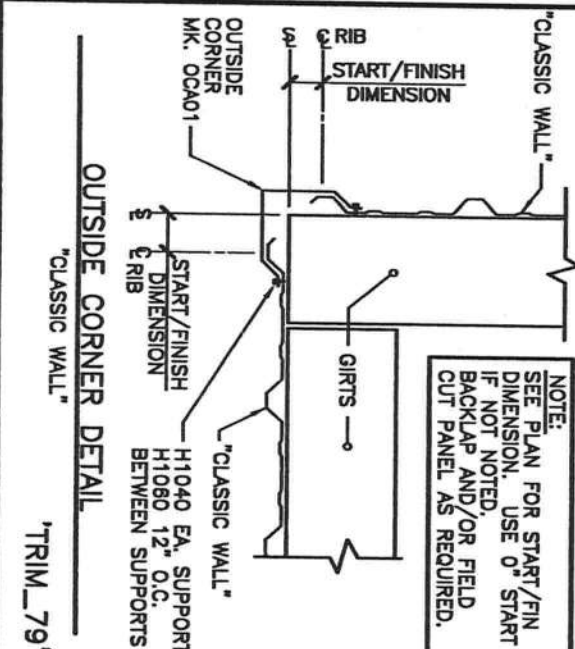
HEADER DETAIL
"CLASSIC WALL"
"TRIM_14"

CD0050

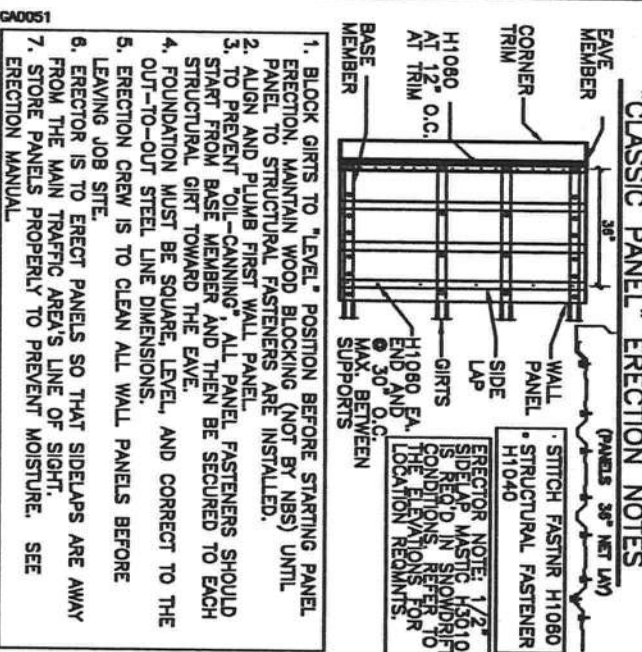


FRAMED OPENING COVER TRIM DETAIL
SILL SHOWN, HEAD AND JAMBS SIMILAR
"TRIM_19"

CD0005



OUTSIDE CORNER DETAIL
"CLASSIC WALL"
"TRIM_79"



CD0030

FOR CONSTRUCTION
THIS IS NOT AN APPROVAL SET.
MAR 09 2009
YOUR BUILDING IS BEING FABRICATED.
NO CHANGES CAN BE MADE.

Corey D. Norris, P.E.
200 Whetstone Road
Swansea, S.C. 29160
Florida P.E. No. 56425

PROJECT NAME: BARNEY FEINBERG HIGH SPRINGS, FL 32843 CUSTOMER: BARNEY FEINBERG HIGH SPRINGS, FL 32843		PRIME STEEL BUILDINGS 7401 N. FEDERAL HIGHWAY #276 BOCA RATON, FL 33487 PHONE: 1-800-291-6777		ISSUE PERMITS FINAL ERECTION		DATE 3/3/09 3/6/09	
JOB NUMBER: S0908029A		SHEET NO: D6 of 6		DWN MBS		CHK CSC	
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