DATE 02/20/2007

Columbia County Building Permit

This Permit Expires One Year From the Date of Issue

PERMIT
000025554

APPLICANT LARRY COLE PHONE 352-472-6850

ADDRESS 25370 NW 8TH PLACE NEWBERRY FL 32669

OWNER DAVID & MELISSA WATSON PHONE 386.454.1999

ADDRESS 103 SW BUCK COURT FT. WHITE FL 32038

CONTRACTOR BONNIE JORDAN PHONE 352-472-6850

LOCATION OF PROPERTY 47S, TL ON 27, TL ON BENJAIN ROAD, TL ON BUCK COURT, 5TH LOT ON RIGHT

TYPE DEVELOPMENT POOL ENCLOSURE ESTIMATED COST OF CONSTRUCTION 7059.00

HEATED FLOOR AREA _____ TOTAL AREA _____ HEIGHT _____ STORIES _____

FOUNDATION _____ WALLS _____ ROOF PITCH _____ FLOOR _____

LAND USE & ZONING A-3 MAX. HEIGHT 35

Minimum Set Back Requirments: STREET-FRONT 30.00 REAR 25.00 SIDE 25.00

NO. EX.D.U. 1 FLOOD ZONE NA DEVELOPMENT PERMIT NO. _____

PARCEL ID 20-7S-17-10027-127 SUBDIVISION _____

LOT _____ BLOCK _____ PHASE _____ UNIT _____ TOTAL ACRES 10.00

		SCC056711		
Culvert Permit No.	Culvert Waiver	Contractor's License Number	Applicant/Owner/Contractor	
EXISTING	X07-081	CS	JH	N
Driveway Connection	Septic Tank Number	LU & Zoning checked by	Approved for Issuance	New Resident

COMMENTS: NOC ON FILE, REPLACES PERMIT 25400 PULLED AS OWNER BUILDER 1/12/07 For the enclosure

Check # or Cash 1258

FOR BUILDING & ZONING DEPARTMENT ONLY

(footer/Slab)

Temporary Power _____ date/app. by

Foundation _____ date/app. by

Monolithic _____ date/app. by

Under slab rough-in plumbing _____ date/app. by

Slab _____ date/app. by

Sheathing/Nailing _____ date/app. by

Framing _____ date/app. by

Rough-in plumbing above slab and below wood floor _____

Columbia County Building Permit Application

ck#1258 Revised 9-23-0

For Office Use Only Application # 0702-41 Date Received 2/15/07 By CF Permit # 25554

Application Approved by - Zoning Official CFS Date 2/20/07 Plans Examiner OKJH Date 2-16-07

Flood Zone N/A Development Permit N/A Zoning A-3 Land Use Plan Map Category A-3

Comments

Applicants Name Larry Cole Phone 352-472-6850

Address 25370 NW 8TH PLACE NEWBERRY, FL 32669

Owners Name DAVID WATSON Phone 318-0899

911 Address 103 SW Buck Court FT White FL 32038

Contractors Name Bonnie Jordan, Timberlake Alm. Const. Phone 352-472-6850

Address 25370 NW 8TH PLACE NEWBERRY FL 32669

Fee Simple Owner Name & Address N/A

Bonding Co. Name & Address N/A

Architect/Engineer Name & Address N/A

Mortgage Lenders Name & Address N/A

Circle the correct power company - FL Power & Light - Clay Elec. - Suwannee Valley Elec. - Progressive Energ

Property ID Number 00-75-17-10027-127 Estimated Cost of Construction 7,059.00

Subdivision Name Lot Block Unit Phase

ving Directions US 27 South To BENJAMIN LEFT SW AMAZON G/N HOUSE AT END of Road.

Type of Construction Pool Enclosure Number of Existing Dwellings on Property 2

Total Acreage 10 Lot Size Do you need a - Culvert Permit or Culvert Waiver or Have an Existing Dri

Actual Distance of Structure from Property Lines - Front 108' Side 26' Side 261' Rear 1010'

Total Building Height N/A Number of Stories N/A Heated Floor Area N/A Roof Pitch N/A

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.

OWNERS AFFIDAVIT: 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.

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

Owner Builder or Agent (Including Contractor)

Contractor Signature

Contractors License Number SCCO56711

Competency Card Number

NOTARY STAMP/SEAL

CRAIG C. TIMBERLAKE
MY COMMISSION # DD 289931
EXPIRES: April 12, 2008
Bonded Thru Notary Public Underwriters

STATE OF FLORIDA
COUNTY OF COLUMBIA

Sworn to (or affirmed) and subscribed before me

this 14 day of Feb 2007.

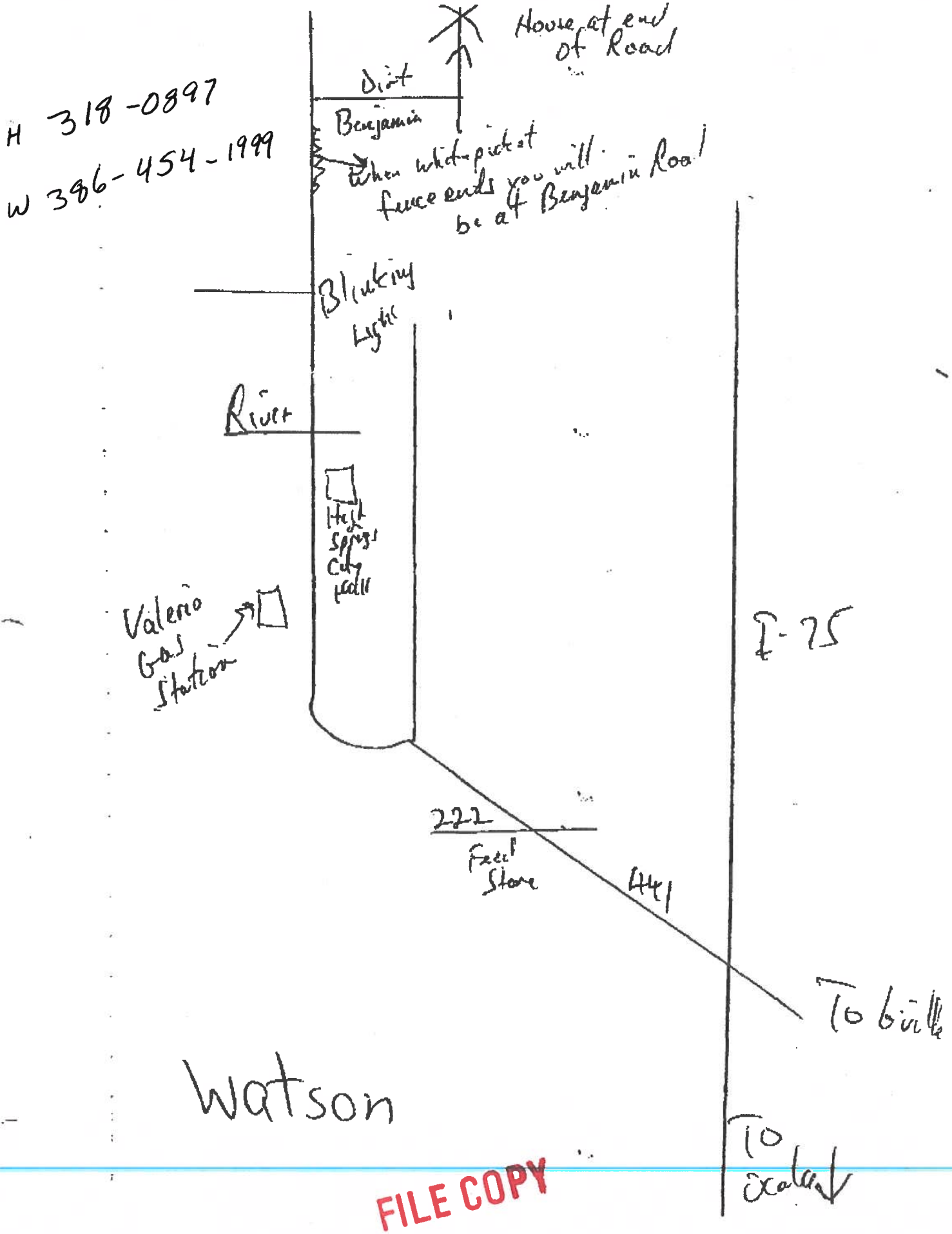
Personally known ____ or Produced Identification Drivers License

Notary Signature

JK ADVISED LARRY 2-16-07

H 318-0897

W 386-454-1999



RONNIE BRANNON
COLUMBIA COUNTY TAX COLLECTOR

NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS
THIRD INSTALLMENT (DEC) 2006 129741.0000

ACCOUNT NUMBER	ESCROW CD	ASSESSED VALUE	EXEMPTIONS	TAXABLE VALUE	MILLAGE CODE
R10027-127	999	37,253		37,253	003

WATSON DAVID F JR & MELISSA H
103 SW BUCK CT
FT WHITE FL 32038

20-7S-17 5000/0200 10.06 Acres
COMM NW COR OF SW1/4 OF NW1/4,
RUN E 87.45 FT, S 370.28 FT TO
POB, CONT S 354.70 FT, E
1235.48 FT, N 354.70 FT, W
See Tax Roll For Extra Legal

AD VALOREM TAXES

TAXING AUTHORITY		MILLAGE RATE	EXEMPTION AMOUNT	TAXABLE VALUE	TAXES LEVIED
C001	BOARD OF COUNTY COMMISS	8.7260		37,253	325.07
S002	COLUMBIA COUNTY SCHOOL			37,253	
	DISCRETIONARY	0.7600		37,253	28.31
	LOCAL	4.9750		37,253	185.33
	CAPITAL OUTLAY	2.0000		37,253	74.51
WSR	SUWANNEE RIVER WATER M	0.4914		37,253	18.31
HLSH	SHANDS AT LAKE SHORE	2.2500		37,253	83.82
IIDA	INDUSTRIAL DEVELOPEMEN	0.1380		37,253	5.14

TOTAL MILLAGE	19.3404	AD VALOREM TAXES	720.49

NON-AD VALOREM ASSESSMENTS

LEVYING AUTHORITY	RATE	AMOUNT
FFIR	FIRE ASSESSMENTS	129.56
GGAR	SOLID WASTE - ANNUAL	201.00
	NON-AD VALOREM ASSESSMENTS	330.56

Please Retain this Portion for your Records

COMBINED TAXES AND ASSESSMENTS	1,051.05	See reverse side for important information

2006 GROSS	GROSS	DISCOUNT	FEES	If Paid By	Jan 31 2007
1,051.05	183.27	5.50	0.00	Please Pay	177.77

ACORD™ CERTIFICATE OF LIABILITY INSURANCE

Date: 2/15/07

Producer: Lion Insurance Company
2739 U.S. Highway 19 N.
Holiday, FL 34691
Phone: 727-938-5562 Fax: 727-937-2138

This Certificate is issued as a matter of information only and confers no rights upon the Certificate Holder. This Certificate does not amend, extend or alter the coverage afforded by the policies below.

Insured: South East Personnel Leasing, Inc.
2739 U.S. Highway 19 N.
Holiday, FL 34691
Phone : (727)938-5562

Insurers Affording Coverage	NAIC #
Insurer A: Lion Insurance Company	11075
Insurer B:	
Insurer C:	
Insurer D:	
Insurer E:	

Coverages

The policies of insurance listed below have been issued to the insured named above for the policy period indicated. Notwithstanding any requirement, term or condition of any contract or other document with respect to which this certificate may be issued or may pertain, the insurance afforded by the policies described herein is subject to all the terms, exclusions, and conditions of such policies. Aggregate limits shown may have been reduced by paid claims.

INSR LTR	ADDL INSRD	Type of Insurance	Policy Number	Policy Effective Date (MM/DD/YY)	Policy Expiration Date (MM/DD/YY)	Limits	
		GENERAL LIABILITY Commercial General Liability Claims Made ☐ Occur General aggregate limit applies per: Policy ☐ Project ☐ LOC				Each Occurrence	$
						Damage to rented premises (Ea occurrence)	$
						Med Exp	$
						Personal Adv Injury	$
						General Aggregate	$
						Products - Comp/Op Agg	$
		AUTOMOBILE LIABILITY Any Auto All Owned Autos Hired Autos Non-Owned Autos				Combined Single Limit (Ea Accident)	$
						Bodily Injury (Per Person)	$
						(Per Accident)	$
						Property Damage (Per Accident)	$
		GARAGE LIABILITY Any Auto				Auto Only - Ea Accident	$
						Other than Autos Only: EA Acc	$
						AGG	$
		EXCESS/UMBRELLA LIABILITY Occur ☐ Claims Made Deductible Retention				Each Occurrence	
						Aggregate	
A		Workers Compensation and Employers' Liability Any proprietor/partner/executive officer/member excluded? If Yes, describe under special provisions below.	WC 71949	01/01/2007	01/01/2008	X WC Statutory Limits ☐ OTHER	
						E.L. Each Accident	$100000
						E.L. Disease - Ea Employee	$100000
						E.L. Disease - Policy Limits	$100000
		Other 0603030 Timberlake Aluminum Construction, Inc.	COVERAGE APPLIES ONLY TO THOSE EMPLOYEES LEASED, NOT TO SUBCONTRACTORS				

Descriptions of Operations/Locations/Vehicles/Exclusions added by Endorsement/Special Provisions: **ADD ON DATE: 9/27/06**

COVERAGE APPLIES ONLY IN THE STATE OF FLORIDA TO THOSE EMPLOYEES LEASED TO BUT NOT SUBCONTRACTORS OF Timberlake Aluminum Construction, Inc. / FAX: 352-472-6855 & 386-758-2160 / ISSUE 02-15-07 (JOY)

Lion Insurance Company is A.M. Best Company rated A- (Excellent). AMB # 12616

CERTIFICATE HOLDER

COLUMBIA COUNTY BUILDING-DEPT

PO BOX 1529

LAKE CITY FL 32056

CANCELLATION

Should any of the above described policies be cancelled before the expiration date thereof, the issuing insurer will endeavor to mail 30 days written notice to the certificate holder named to the left, but failure to do so shall impose no obligation or liability of any kind upon the insurer, its agents or representatives.

Timberlake Aluminum Construction, Inc.

25370 NW 8TH PLACE
NEWBERRY, FL 32669
(352) 472-6850
FAX (352) 472-6855

THIS LETTER AUTHORIZES Larry Cole TO OBTAIN PERMITS AND SIGN ALL APPLICABLE FORMS AND AFFADAVITS NECESSARY FOR LICENSES FOR LICENSE NUMBER #SCCO56711.

Bonnie Jordan

BONNIE JORDAN
DATE 1-17-07

SWORN TO AND SUBSCRIBED BEFORE ME THIS 17 DAY OF JANUARY, 2007

Craig C Timberlake

NOTARY PUBLIC

CRAIG C. TIMBERLAKE
MY COMMISSION # DD 289931
EXPIRES: April 12, 2008
Bonded Thru Notary Public Underwriters

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD
1940 NORTH MONROE STREET
TALLAHASSEE FL 32399-0783

(850) 487-1395

JORDAN, BONNIE L
TIMBERLAKE ALUMINUM CONSTRUCTION INC
P O BOX 671
INVERNESS FL 34451

STATE OF FLORIDA AC# 2762920
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

SCC056711 08/29/06 060062507

CERTIFIED SPECIALTY CONTRACTOR
JORDAN, BONNIE L
TIMBERLAKE ALUMINUM CONSTRUCTION

IS CERTIFIED under the provisions of Ch. 489 FS.
Expiration date: AUG 31, 2008 L06082904272

DETACH HERE

C# 2762920

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD SEQ# L06082904272

DATE	BATCH NUMBER	LICENSE NBR
08/29/2006	060062507	SCC056711

The SPECIALTY STRUCTURE CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2008

JORDAN, BONNIE L
TIMBERLAKE ALUMINUM CONSTRUCTION INC
1198 E MCKINLEY ST
HERNANDO FL 34442

JEB BUSH
GOVERNOR

SIMONE MARSTILLER
SECRETARY

Inst:2007003873 Date:02/15/2007 Time:16:31
D.C.,P.DeWitt Cason,Columbia County B:1111 P:17

NOTICE OF COMMENCEMENT

(For Recorder's use only)

Permit No._____

Key No._____

COUNTY OF Columbia

STATE OF FLORIDA

THE UNDERSIGNED hereby gives notice that improvement will be made to certain real property, and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement:

1. Description of Property: Parcel No. 20-7S-17-10027-127 103 SW Buck Ct Ft White FL 32038
(Legal description of the property and street address if available)

2. General Description of Improvement: Pool Enclosure over existing Pool
Concrete Done By others

3. Owner Information: Name David Watson Address 103 SW Buck Ct.
City Ft White State FL Zip 32038 Interest in Property Owner
Name of Fee Simple Titleholder (If other than owner): n/a
Address N/A City N/A State N/A Zip N/A

4. Contractor Name: Bonnie Jordan Address 25370 NW 8th
City Newberry State FL Zip 32669

5. Surety Name n/a Address N/A City N/A
State ____ Zip ____ Amount of Bond:$ n/a

6. Lender Name n/a Address N/A
City N/A State N/A Zip N/A

7. Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 713.13(1) (a) (7), Florida Statutes:
Name n/a Address N/A City N/A
State N/A Zip N/A

8. In addition to himself, Owner designates N/A of N/A to receive a copy of the Lienor's Notice as provided in Section 713.13(1) (b), Florida Statutes.

9. Expiration date of Notice of Commencement (the expiration date is (1) year from the date of recording unless specified):
_____

Signature of Owner: Melissa Watson

Printed Name of Owner: Melissa Watson

STATE OF FLORIDA
COUNTY OF Columbia
The foregoing instrument was acknowledged before me this Feb 14-07, by Melissa Watson who is ( ) personally known to me or ( ) who produced Drivers License and who ( ) did or ( ) did not take an oath.

CRAIG C. TIMBERLAKE
MY COMMISSION # DD 289931
EXPIRES: April 12, 2008
Bonded Thru Notary Public Underwriters

Craig C Timberlake
Signature of Notary

Print, Type or Stamp Name of Notary

FILE COPY

E:/HP9000/Forms/Notice of Commencement

Revised 8/20/2001

Timberlake Aluminum Construction, Inc.

25370 NW 8TH PLACE
NEWBERRY, FL 32669
(352) 472-6850
1-800-976-9890
FAX (352) 472-6855

David Watson
103 S.W. Buck Ct.
Ft. White Fl. 32038

Sir:

Inclosed please find a notice of commencement that needs to be signed and noterized.
also, in order to obtain a permit, the county needs to have a copy of some proof of ownership (ex. deed, tax reciept).

Thank You for your cooperation;

Larry Cole

Contract 386 454 1999 work

Timberlake Aluminum Construction, Inc.

Don't clean it - Screen It!
License # SCC056711
Newberry Commercial Park 25370 NW 8th Place Newberry, Florida 32669
Phone (352) 472-6850 · Fax (352) 472-6855 · Toll Free 1 (800) 976-9890

PROPOSAL SUBMITTED TO David Watson	PHONE 386 318 0897 home	DATE 11-27-06
STREET 103 SW Buck Court	JOB NAME	
CITY, STATE and ZIP CODE Ft White 32038 ~~32038~~	JOB LOCATION	
SALESMAN	JOB NO.	JOB PHONE

WE HEREBY SUBMIT SPECIFICATIONS AND ESTIMATES FOR:

Pool Enclosure Walls 8 x 46 x 25 width: 8' Lanai wall

Super Gutter yes
Downspouts X 2
Roof Style - Mansard or Hip Gable
Wall Heigh 9'9"
36" Chair Rail around Perimeter yes
36" Doors X 2
Frame Color - Bronze or White
18/14 Charcoal Screen

We Propose hereby to furnish material and labor - complete in accordance with above specifications for the sum of:

($ 7059.00) Seven thousand + fifty-nine 00

0 % at acceptance of Proposal. ____ % at the completion of the job.

Contractor Agent _____

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from the above specifications involving extra costs, will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado and other necessary insurance. Our workers are fully covered by Workman's Compensation Insurance.

Note: This proposal may be withdrawn by us if not accepted within _____ (30) days.

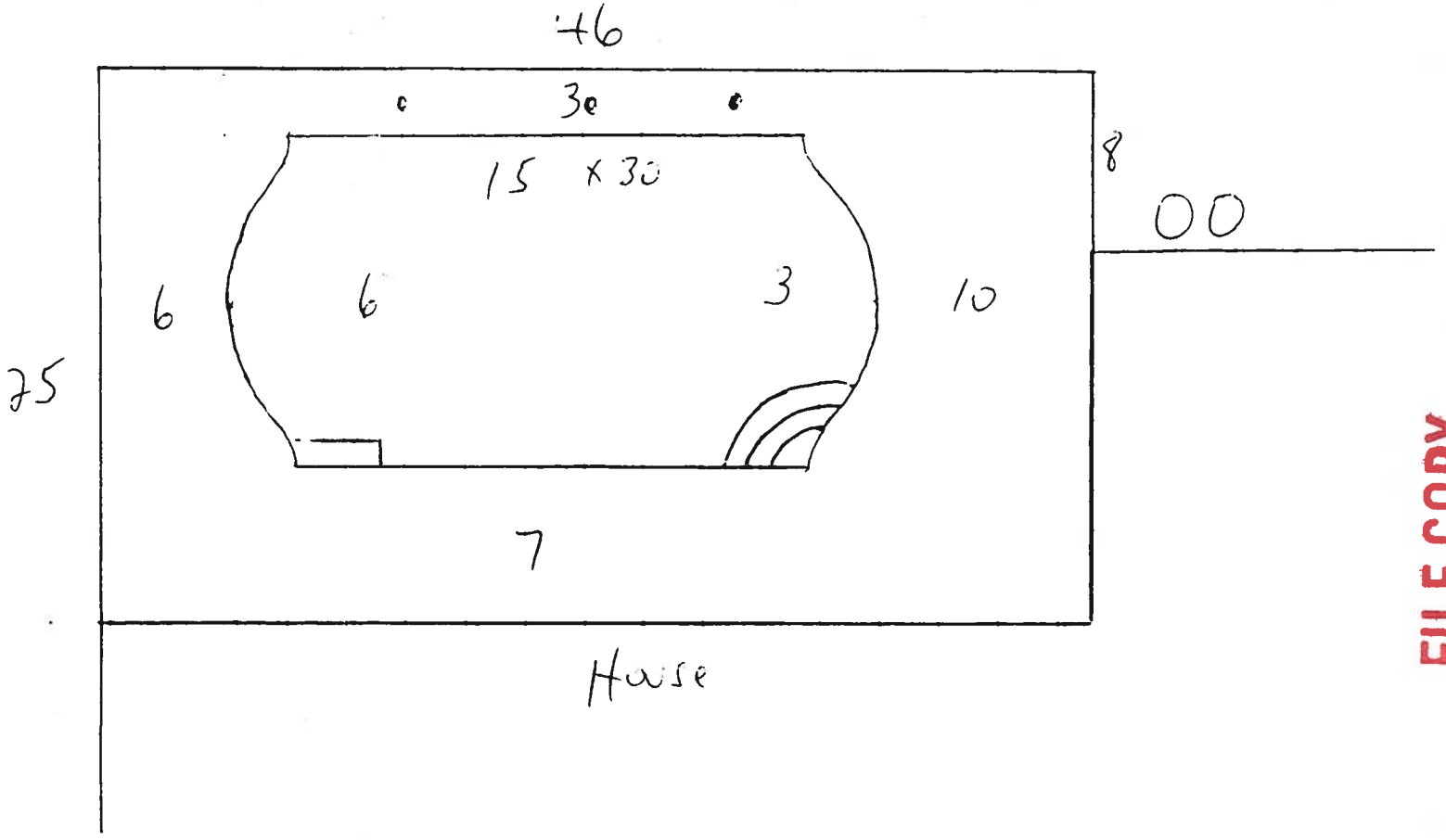
Acceptance of Proposal - The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

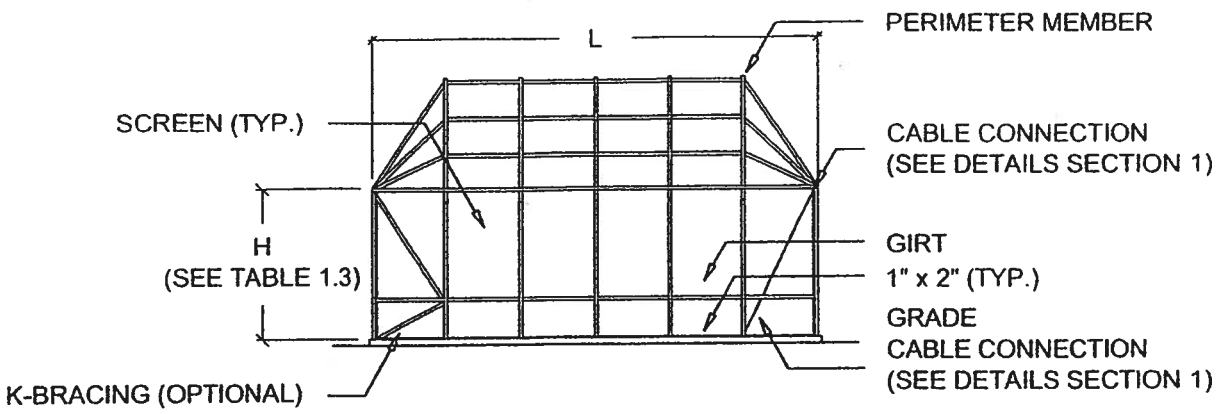
Date of Acceptance: _____

Signature _____

Signature _____

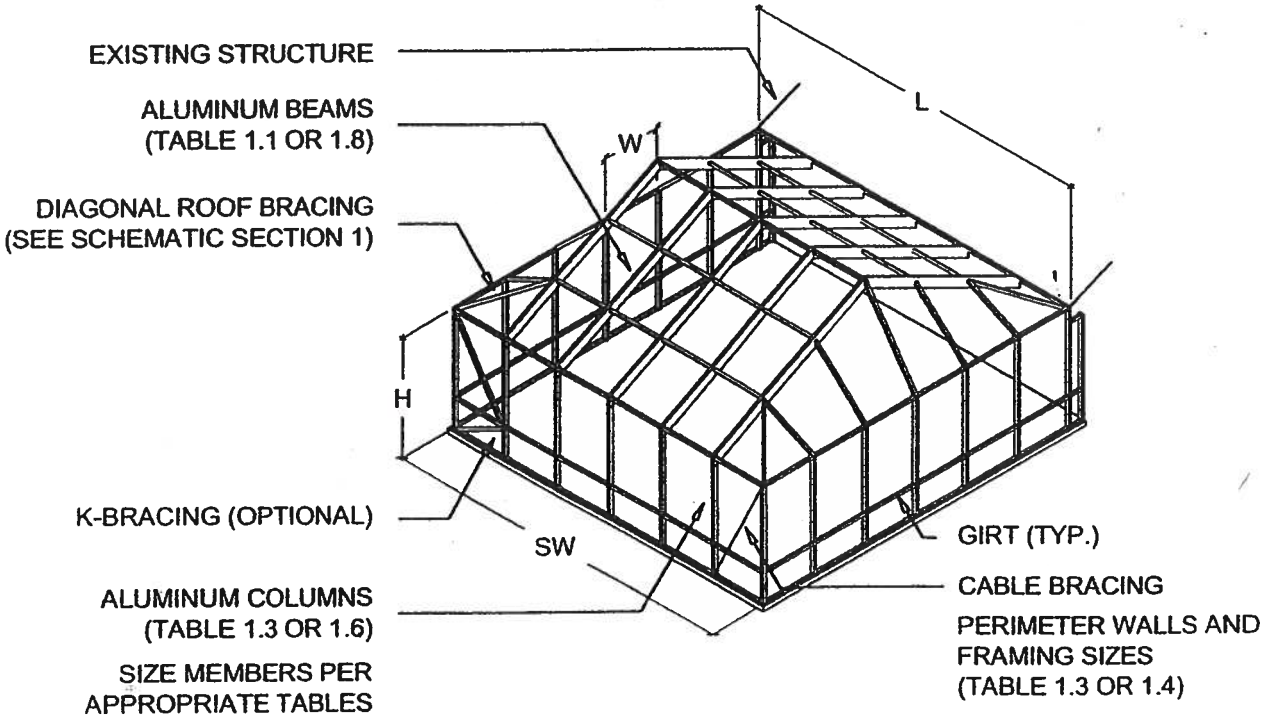
If payment is not received within 30 (thirty days) from date of invoice, legal action can be taken to collect any balance due. Any legal expenses incurred will be added to the account to be collected.





TYPICAL MODIFIED HIP ROOF - ELEVATION

SCALE: N.T.S.



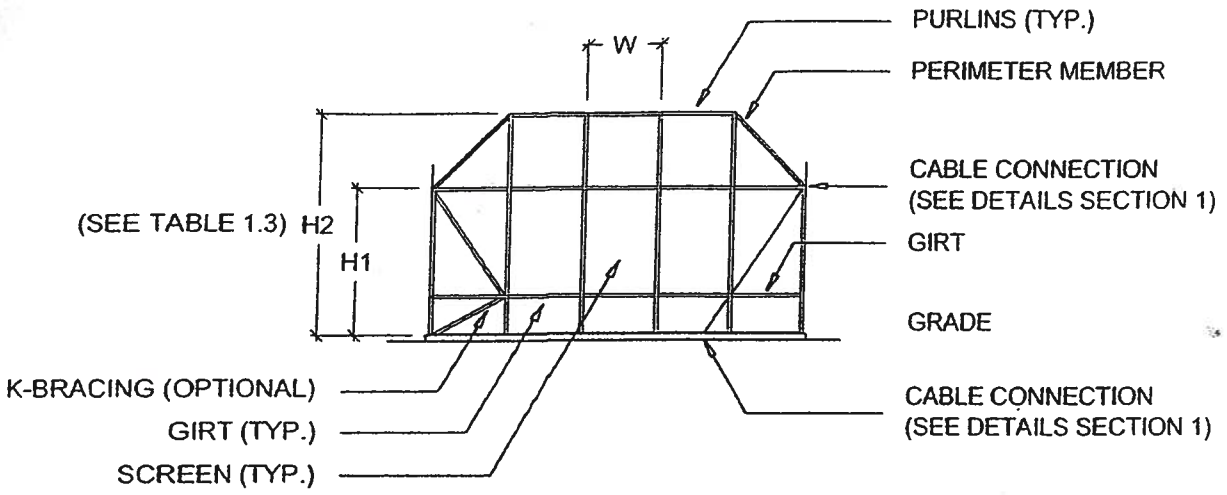
TYPICAL MODIFIED HIP ROOF - ISOMETRIC

SCALE: N.T.S.

FILE COPY

Lawrence E. Bennett, P.E. FL # 16644
CIVIL ENGINEER - DEVELOPMENT CONSULTANT
P.O. BOX 214368, SOUTH DAYTONA, FL 32121
TELEPHONE: (386) 767-4774
FAX: (386) 767-6556

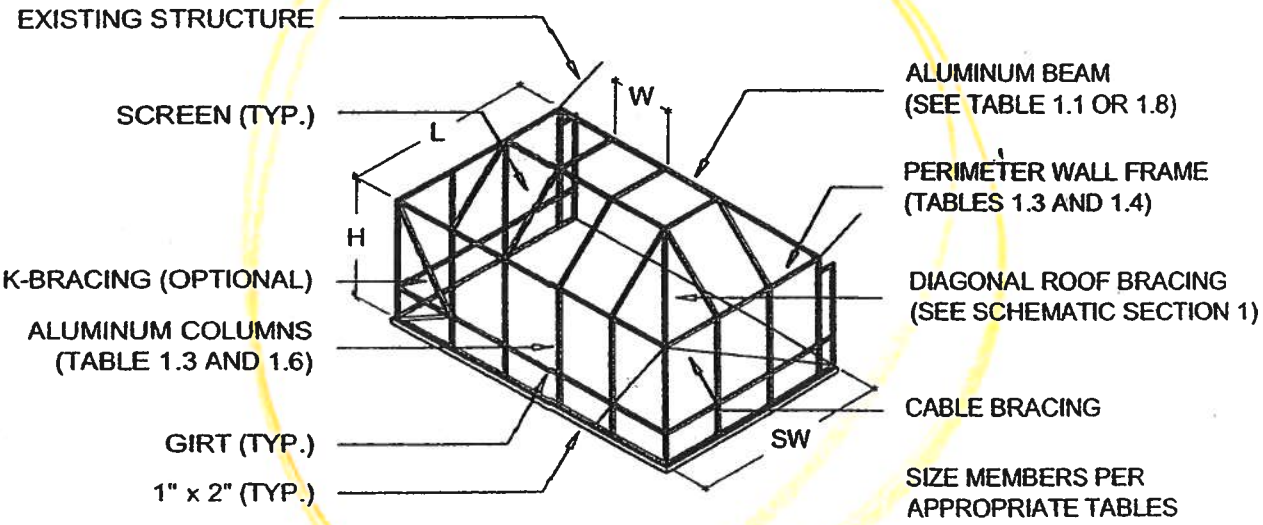
Pool Encl. Package



NOTE: USE H2 FOR CABLE AREA CALCULATION

TYPICAL MANSARD ROOF - ELEVATION

SCALE: N.T.S.

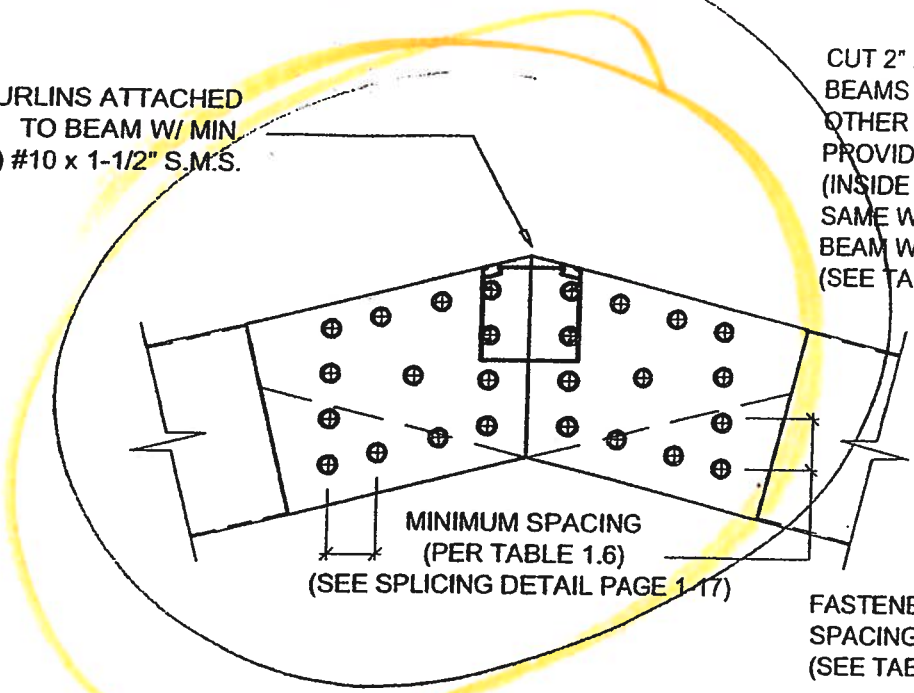


TYPICAL MANSARD ROOF - ISOMETRIC

SCALE: N.T.S.

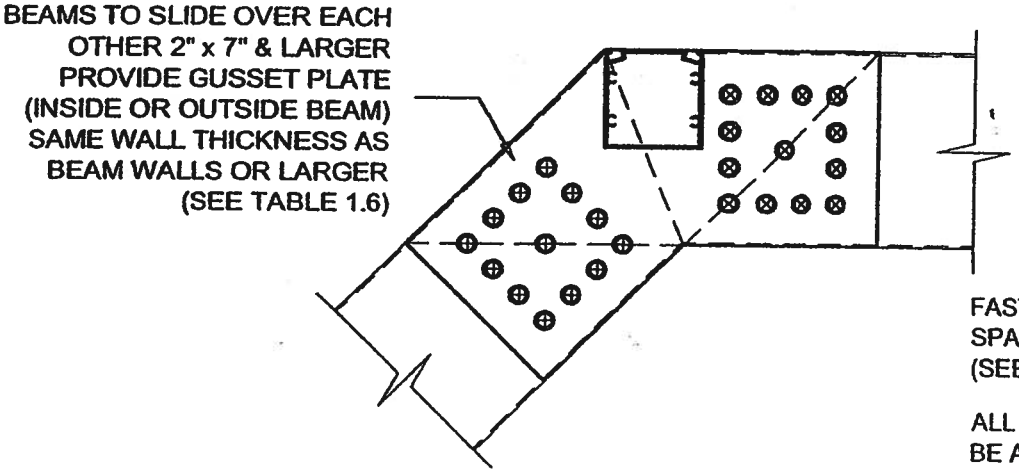
CONNECTION DETAILS AND NOTES ARE FOUND IN THE SUBSEQUENT PAGES.

Lawrence E. Bennett, P.E. FL # 16644
CIVIL ENGINEER - DEVELOPMENT CONSULTANT
P.O. BOX 214368, SOUTH DAYTONA, FL 32121
TELEPHONE: (386) 767-4774
FAX: (386) 767-6556



TYPICAL SIDE PLATE CONNECTION DETAIL

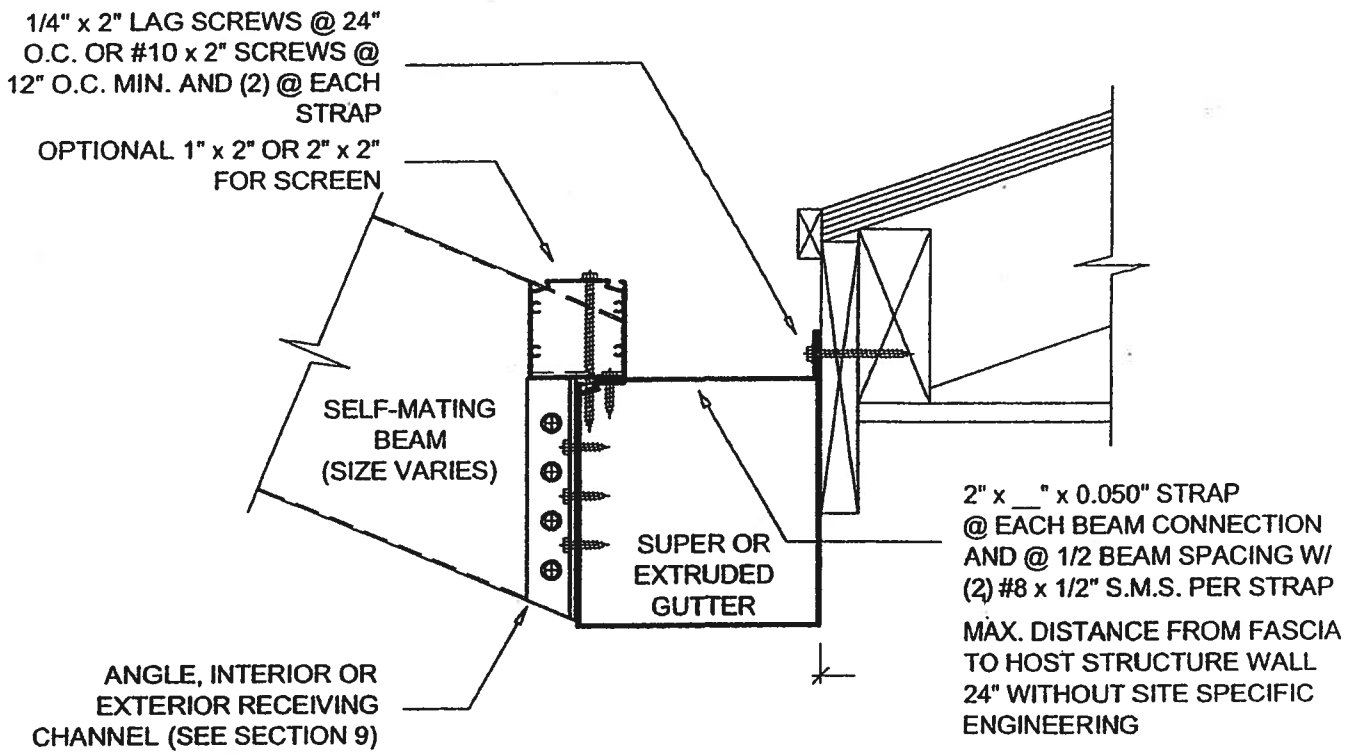
SCALE: 3" = 1'-0"



TYPICAL SIDE PLATE CONNECTION DETAIL - MANSARD ROOF

SCALE: 3" = 1'-0"

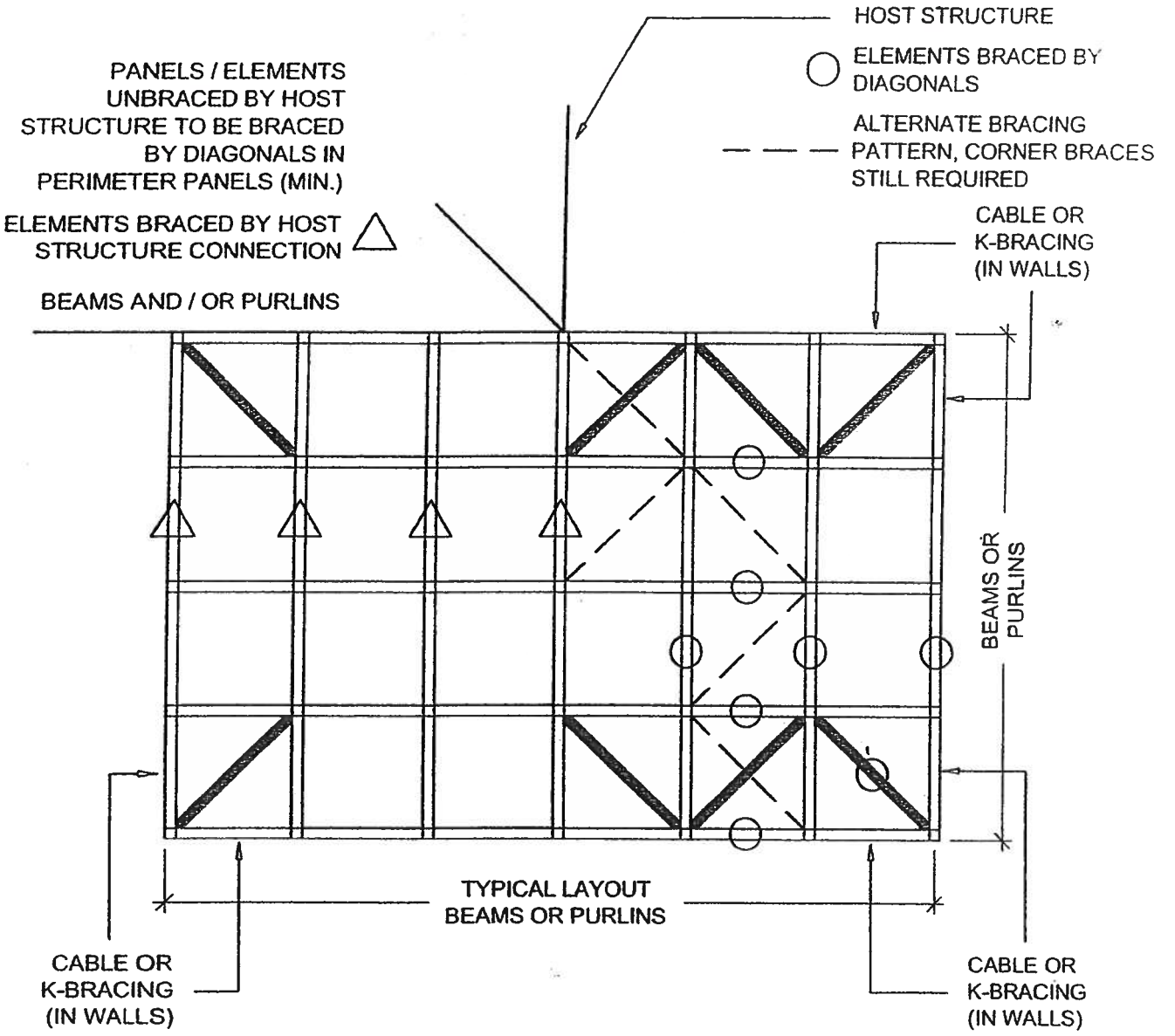
Lawrence E. Bennett, P.E. FL # 16644
CIVIL ENGINEER - DEVELOPMENT CONSULTANT
P.O. BOX 214368, SOUTH DAYTONA, FL 32121
TELEPHONE: (386) 767-4774
FAX: (386) 767-6556



ALTERNATE SELF MATING BEAM CONNECTION TO SUPER OR EXTRUDED GUTTER

SCALE: 3" = 1'-0"

Lawrence E. Bennett, P.E. FL # 16644
CIVIL ENGINEER - DEVELOPMENT CONSULTANT
P.O. BOX 214368, SOUTH DAYTONA, FL 32121
TELEPHONE: (386) 767-4774
FAX: (386) 767-6556



(POOL ENCLOSURE SCREEN ROOF MAY BE FLAT, GABLE, MANSARD, DOME, OR HIP)

POOL ENCLOSURE DIAGONAL BRACING - SCHEMATIC PLAN VIEW

SCALE: 3/8" = 1'-0"

Lawrence E. Bennett, P.E. FL # 16644
CIVIL ENGINEER - DEVELOPMENT CONSULTANT
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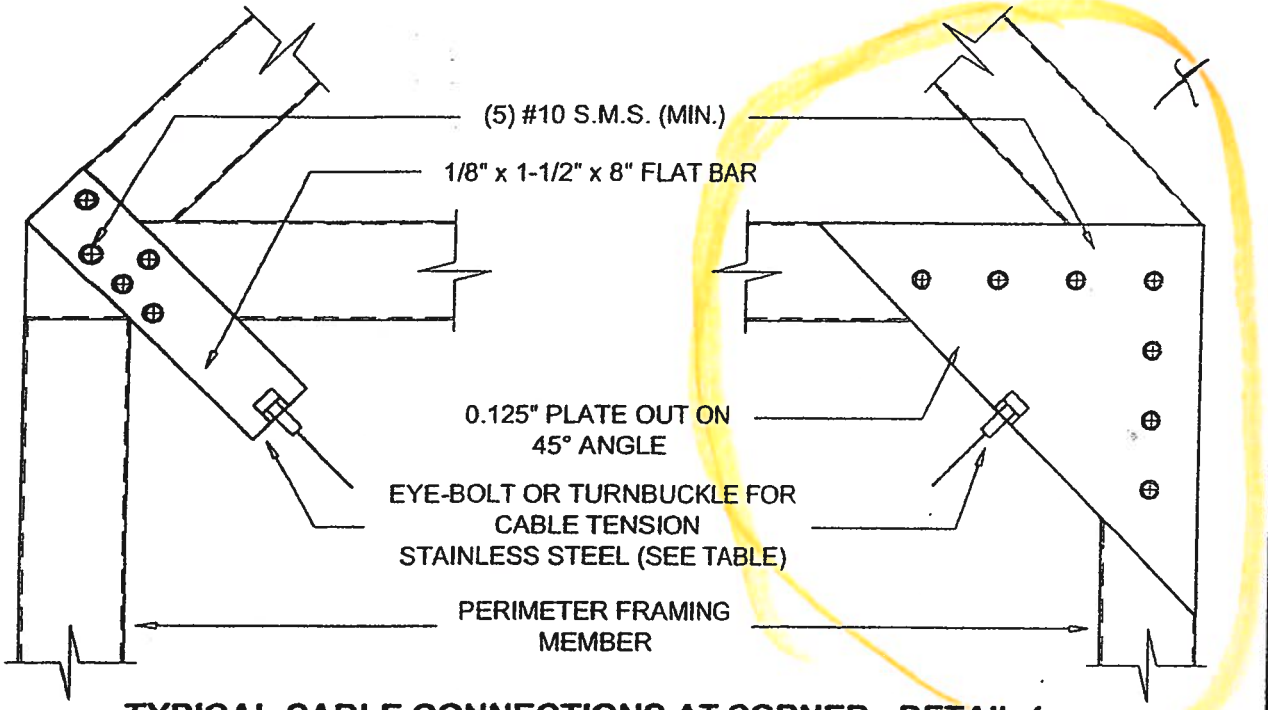
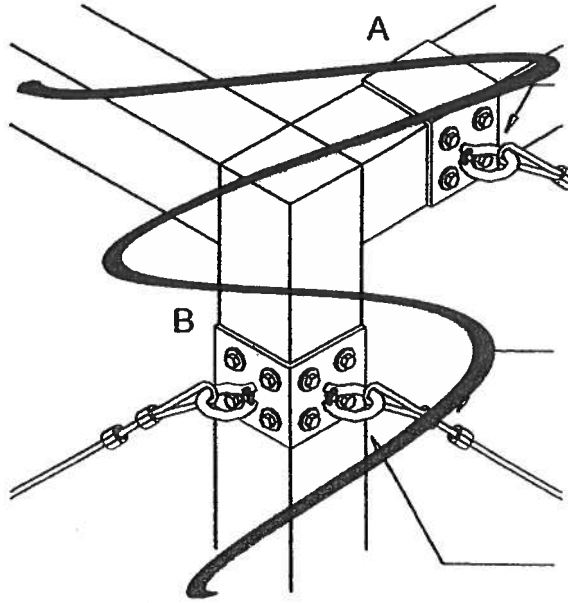


TYPICAL CABLE CONNECTIONS AT CORNER - DETAIL 1

SCALE: 3" = 1'-0"



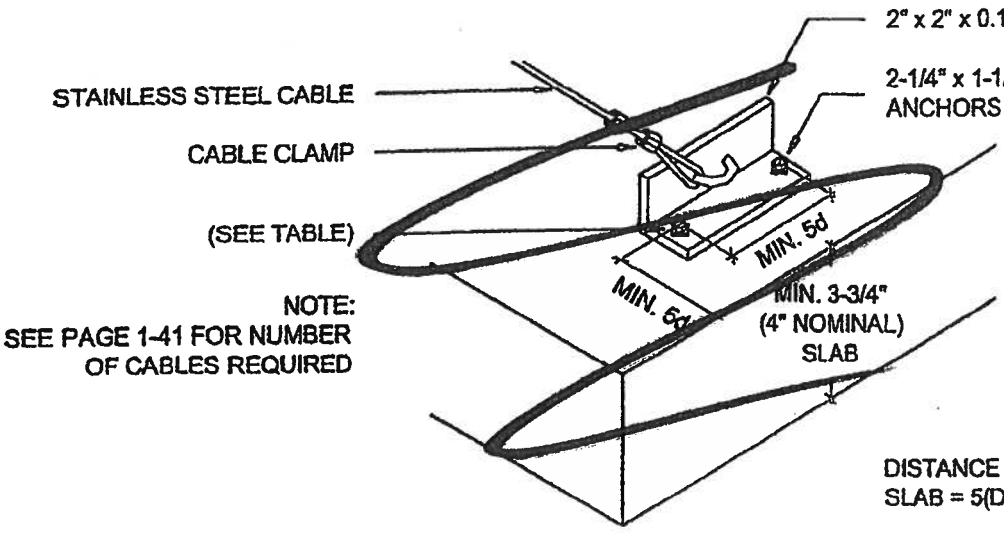
ALTERNATE TOP CORNER OF CABLE CONNECTION - DETAIL 1A

SCALE: 3" = 1'-0"

Lawrence E. Bennett, P.E. FL # ~~16644~~
CIVIL ENGINEER - DEVELOPMENT CONSULTANT
P.O. BOX 214368, SOUTH DAYTONA, FL 32121
TELEPHONE: (386) 767-4774
FAX: (386) 767-6556

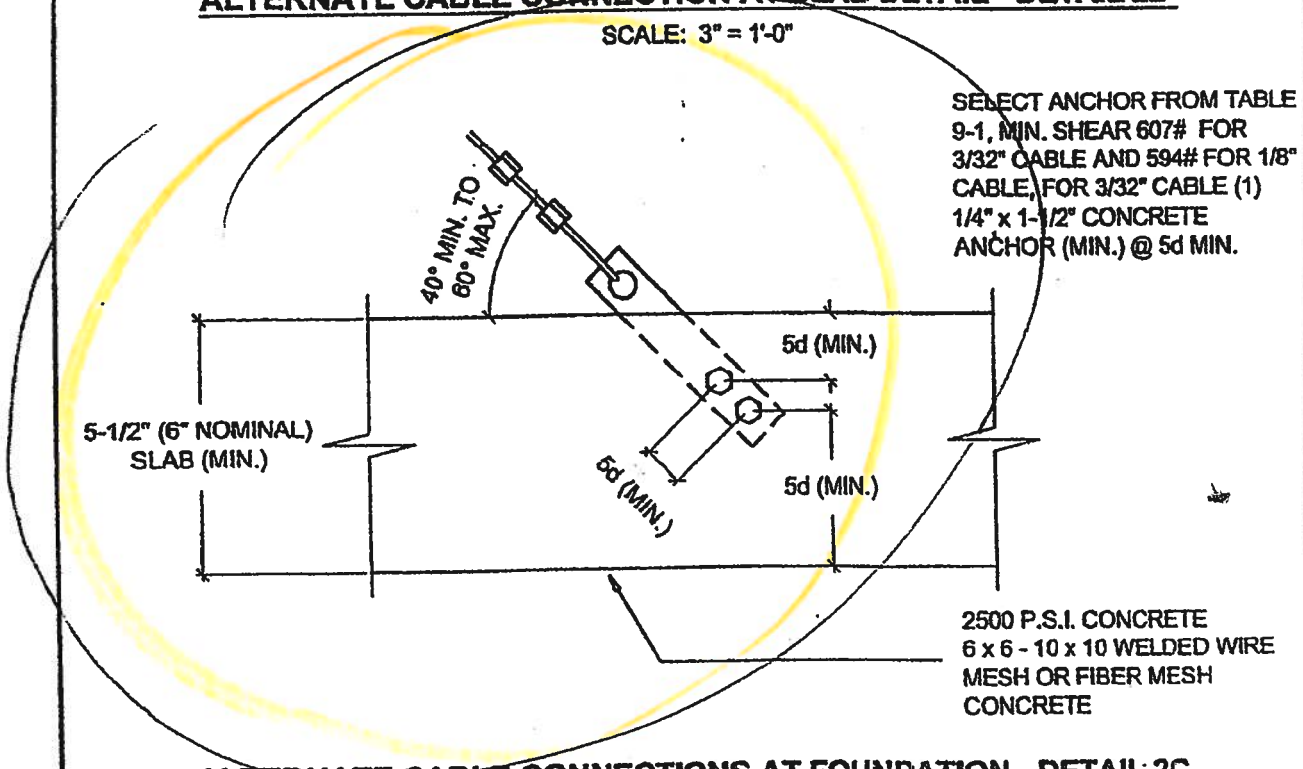
10

10



ALTERNATE CABLE CONNECTION AT SLAB DETAIL - DETAIL 2B

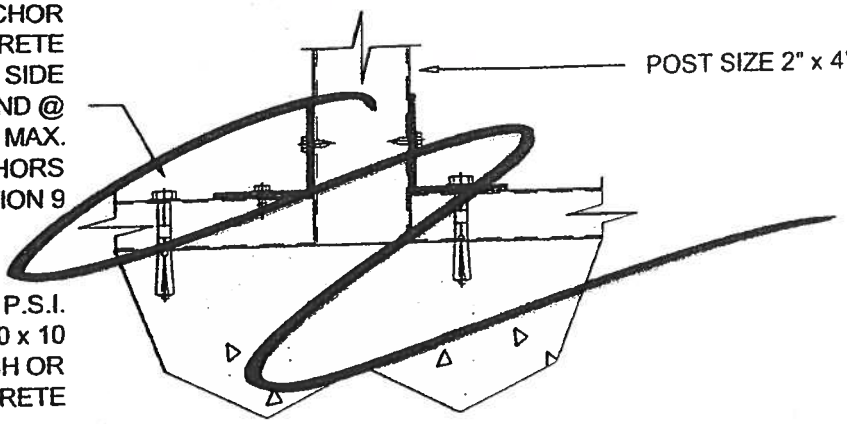
SCALE: 3" = 1'-0"



ALTERNATE CABLE CONNECTIONS AT FOUNDATION - DETAIL 2C

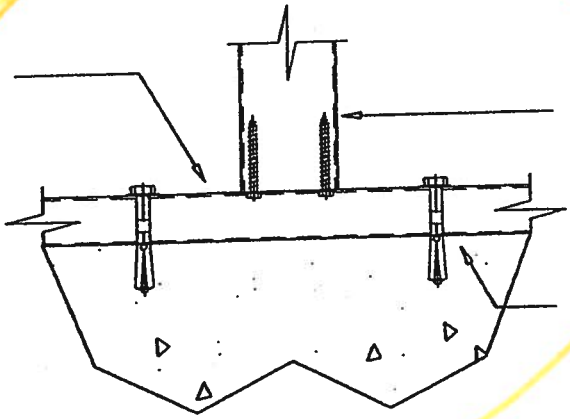
SCALE: 3" = 1'-0"

Lawrence E. Bennett, P.E. FL # 16644
CIVIL ENGINEER - DEVELOPMENT CONSULTANT
P.O. BOX 214368, SOUTH DAYTONA, FL 32121
TELEPHONE: (386) 767-4774
FAX: (386) 767-6556



SIDE WALL POST TO PLATE TO CONCRETE DETAIL

SCALE: 3" = 1'-0"



SIDE WALL HOLLOW POST TO BASE DETAIL

SCALE: 3" = 1'-0"

POOL ENCLOSURE UPRIGHT TO DECK ANCHOR REQUIREMENTS

General Notes and Specifications:

1. The uplift load on a pool enclosure upright is calculated as 1/2 the beam span x the beam spacing x the screen load of 7# / Sq. Ft.
   EXAMPLE:
   FOR A 2" x 6" BEAM WITH A SPAN OF 23' AND A BEAM & UPRIGHT SPACING OF 7' USE:
   1/2 x 17'-11" x 7' x 10# / Sq. Ft. = 627.2# UPLIFT
2. Table 1.6 of this manual uses the worst case loads for all cases.
3. In all cases there must be a primary anchor within 6" of each side of the upright.

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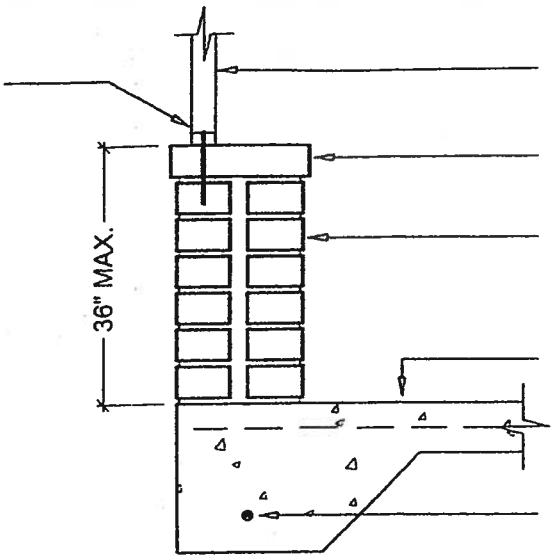
1/4" x 6" RAWL TAPPER THROUGH 1" x 2" AND ROWLOCK INTO FIRST COURSE OF BRICKS

ALTERNATE CONNECTION OF SCREENED ENCLOSURE FOR BRICK OR OTHER NON-STRUCTURAL KNEE WALL 1" WIDE x 0.063" THICK STRAP @ EACH POST FROM POST TO FOOTING W/ (2) #10 x 3/4" S.M.S. STRAP TO POST AND (1) 1/4" x 1-3/4" CONCRETE ANCHOR TO SLAB OR FOOTING



ALUMINUM FRAME SCREEN WALL

CAP BRICK

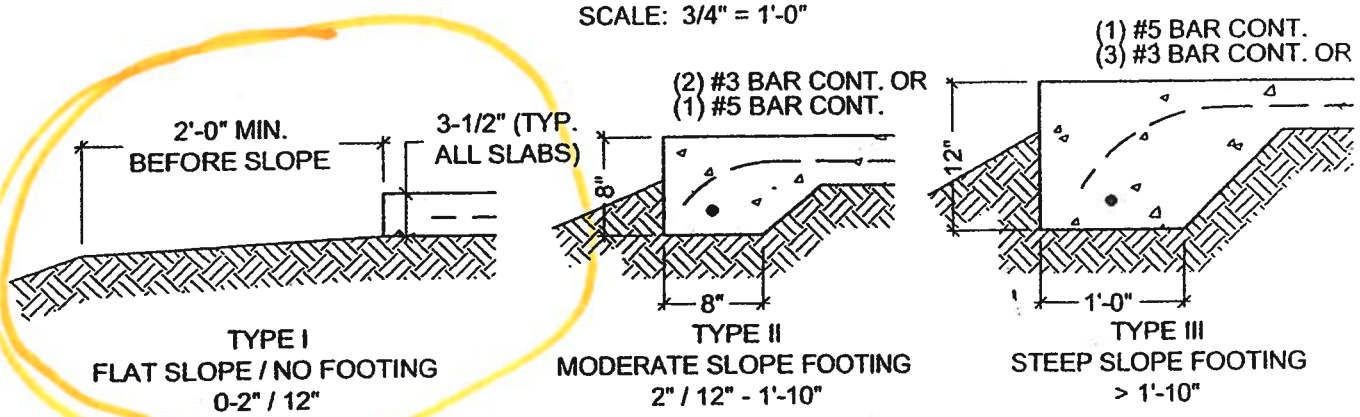
BRICK KNEEWALL TYPE 'S' MORTAR REQUIRED FOR LOAD BEARING BRICK WALL

4" (NOMINAL) PATIO CONCRETE SLAB (SEE NOTES CONCERNING FIBER MESH)

(3) #3Ø BARS OR (1) #5Ø BAR W/ 2-1/2" COVER (TYP.)

BRICK KNEEWALL AND FOUNDATION FOR SCREEN WALLS

SCALE: 3/4" = 1'-0"



TYPE I
FLAT SLOPE / NO FOOTING
0-2" / 12"

TYPE II
MODERATE SLOPE FOOTING
2" / 12" - 1'-10"

TYPE III
STEEP SLOPE FOOTING
> 1'-10"

Notes for all foundation types:

1. No footing required except when addressing erosion until the slab width in the direction of the primary exceeds 32 ft., then a Type II footing is required under the load bearing wall only unless the side wall exceeds 16 ft. in height or the enclosure is in a "C" exposure catagory in which case a Type II footing is required for all walls.
2. The foundations shown are based on a minimum soil bearing pressure of 1,500 PSF. Bearing capacity of soil shall be verified, using a pocket penetrometer, field soil test, or by a soil testing lab, to be above 1,500 PSF prior to placing the slab.
3. The slab / foundation shall be cleared of debris and roots and compacted prior to placement of concrete.
4. Monolithic slabs and footings shall be minimum 2,500 psi concrete with 6 x 6 - 10 x 10 welded wire mesh or crack control fiber mesh: Fibermesh ® Mesh, InForce™ e3™ (Formerly Fibermesh MD) per maufacturer's specification may be used in lieu of wire mesh.
5. If local building codes require a minimum footing, use Type II footing or footing sections required by local code. Local code governs.

SLAB-FOOTING DETAILS

SCALE: 3/4" = 1'-0"

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Table 1.1 Allowable Spans for Primary Screen Roof Frame Members

Aluminum Alloy 6063 T-6

For Areas with Wind Loads up to 150 M.P.H. and Latitudes Below 30°-30'-00" North (Jacksonville, FL)

Hollow Sections	Tributary Load Width 'W' = Beam Spacing						
	3'-0"	4'-0"	5'-0"	6'-0"	7'-0"	8'-0"	9'-0"
	Allowable Span 'L' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	9'-10" b	8'-7" b	7'-8" b	6'-11" b	6'-6" b	6'-1" b	5'-8" b
2" x 2" x 0.055"	10'-9" b	9'-4" b	8'-4" b	7'-7" b	7'-1" b	6'-7" b	6'-3" b
2" x 3" x 0.045"	13'-4" b	11'-7" b	10'-4" b	9'-5" b	8'-9" b	8'-2" b	7'-8" b
2" x 4" x 0.050"	14'-8" b	12'-8" b	11'-4" b	10'-4" b	9'-7" b	8'-11" b	8'-5" b

Self Mating Sections	Tributary Load Width 'W' = Beam Spacing						
	3'-0"	4'-0"	5'-0"	6'-0"	[illegible]	8'-0"	9'-0"
	Allowable Span 'L' / bending 'b' or deflection 'd'						
2" x 4" x 0.044 x 0.100"	19'-11" b	17'-4" b	15'-6" b	14'-2" b	13'-1" b	12'-3" b	11'-6" b
2" x 5" x 0.050" x 0.100"	24'-9" b	21'-5" b	19'-2" b	17'-6" b	16'-2" b	15'-2" b	14'-3" b
2" x 6" x 0.050" x 0.120"	28'-7" b	24'-9" b	22'-2" b	20'-3" b	18'-9" b	17'-6" b	16'-6" b
2" x 7" x 0.055" x 0.120"	32'-3" b	27'-11" b	24'-11" b	22'-9" b	21'-1" b	19'-9" b	18'-7" b
2" x 7" x 0.055" w/ insert	42'-10" b	37'-1" b	33'-2" b	30'-4" b	28'-1" b	26'-3" b	24'-9" b
[illegible]	41'-7" b	36'-1" b	32'-3" b	29'-5" b	[illegible]	25'-6" b	24'-0" b
2" x 9" x 0.072" x 0.224"	45'-1" b	39'-1" b	34'-11" b	31'-11" b	29'-6" b	27'-8" b	26'-1" b
2" x 9" x 0.082" x 0.310"	49'-6" b	42'-11" b	38'-4" b	35'-0" b	32'-5" b	30'-4" b	28'-7" b
2" x 10" x 0.092" x 0.369"	59'-6" b	51'-7" b	46'-1" b	42'-1" b	38'-11" b	36'-5" b	34'-4" b

Snap Sections	Tributary Load Width 'W' = Beam Spacing						
	3'-0"	4'-0"	5'-0"	6'-0"	7'-0"	8'-0"	9'-0"
	Allowable Span 'L' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	11'-9" b	10'-2" b	9'-1" b	8'-4" b	7'-8" b	7'-2" b	6'-9" b
2" x 3" x 0.045"	15'-1" b	13'-1" b	11'-8" b	10'-8" b	9'-10" b	9'-3" b	8'-8" b
2" x 4" x 0.045"	18'-5" b	15'-11" b	14'-3" b	13'-0" b	12'-1" b	11'-3" b	10'-8" b
2" x 6" x 0.062"	31'-3" b	27'-1" b	24'-2" b	22'-1" b	20'-5" b	19'-2" b	18'-0" b
2" x 7" x 0.062"	34'-9" b	30'-1" b	26'-11" b	24'-7" b	22'-9" b	21'-3" b	20'-1" b

Note:

1. Thicknesses shown are "nominal" industry standard tolerances. No wall thickness shall be less than 0.040".
2. The structures designed using this section shall be limited to a maximum combined span and upright height of 55' and a maximum upright height of 20'. Structures larger than these limits shall have site specific engineering.
3. Spans are based on a minimum of 10# / Sq. Ft. for up to a 150 M.P.H. wind load.
4. Span is measured from center of beam and upright connection to fascia or wall connection.
5. Above spans do not include length of knee brace. Add horizontal distance from upright to center of brace to beam connection to the above spans for total beam spans.
6. Purlin spacing shall not exceed 6'- 8" . For beam spans greater than 40'-0" the beam at the center purlin and one purlin for each 14'-0" on each side of the center purlin shall include lateral bracing as shown in detail (48'-0") span with purlins at 6'- 8" o.c. center purlin and (2) purlins each side of center purlin need lateral bracing.
7. Spans may be interpolated.

Example: Max. 'L' for 2" x 4" x 0.050" hollow section with 'W' = 5'-0" = 11'-4"

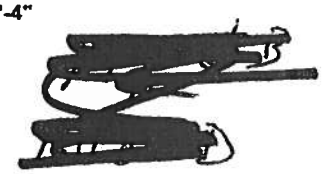

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Table 1.2 Allowable Spans for Secondary Screen Roof Frame Members

Aluminum Alloy 6063 T-6

For Areas with Wind Loads up to 150 M.P.H. and Latitudes Below 30°-30'-00" North (Jacksonville, FL)

A. Sections Fastened To Beams With Clips

Hollow Sections	Tributary Load Width 'W' = Purlin Spacing						
	3'-6"	4'-0"	4'-6"	5'-0"	5'-6"	6'-0"	6'-8"
	Allowable Span 'L' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	7'-8" d	7'-4" d	7'-0" d	6'-9" d	6'-6" b	6'-3" b	5'-11" b
2" x 2" x 0.055"	8'-1" d	7'-9" d	7'-5" d	7'-2" d	6'-11" d	6'-9" d	6'-6" b
3" x 2" x 0.045"	8'-8" d	8'-3" d	7'-11" d	7'-8" d	7'-5" d	7'-3" d	6'-11" d
2" x 3" x 0.045"	10'-9" d	10'-3" d	9'-9" b	9'-3" b	8'-10" b	8'-5" b	8'-0" b
2" x 4" x 0.050"	12'-2" b	11'-4" b	10'-8" b	10'-2" b	9'-8" b	9'-3" b	8'-9" b

Snap Sections	Tributary Load Width 'W' = Purlin Spacing						
	3'-6"	4'-0"	4'-6"	5'-0"	5'-6"	6'-0"	6'-8"
	Allowable Span 'L' / bending 'b' or deflection 'd'						
2" x 2" x 0.044	8'-5" d	8'-1" d	7'-9" d	7'-6" d	7'-3" d	7'-0" d	6'-9" d
2" x 3" x 0.045"	11'-7" d	11'-1" d	10'-8" d	10'-4" d	9'-11" b	9'-6" b	9'-0" b
2" x 4" x 0.045"	14'-8" d	14'-0" d	13'-6" d	12'-9" b	12'-2" b	11'-8" b	11'-1" b

B. Sections Fastened Through Beam Webs Into Screw Bosses

Hollow Sections	Tributary Load Width 'W' = Purlin Spacing						
	3'-6"	4'-0"	4'-6"	5'-0"	[illegible]	6'-0"	6'-8"
	Allowable Span 'L' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	9'-2" b	8'-7" b	8'-1" b	7'-8" b	7'-4" b	6'-11" b	6'-7" b
2" x 2" x 0.055"	9'-11" b	9'-4" b	8'-10" b	8'-4" b	7'-11" b	7'-7" b	7'-3" b
[illegible]	12'-4" b	11'-7" b	10'-11" b	10'-4" b	[illegible] b	9'-5" b	8'-11" b
2" x 4" x 0.050"	13'-7" b	12'-8" b	11'-11" b	11'-4" b	10'-10" b	10'-4" b	9'-10" b

Snap Sections	Tributary Load Width 'W' = Purlin Spacing						
	3'-6"	4'-0"	4'-6"	5'-0"	5'-6"	6'-0"	6'-8"
	Allowable Span 'L' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	10'-11" b	10'-2" b	9'-7" b	9'-1" b	8'-8" b	8'-4" b	7'-11" b

Notes:

1. Thicknesses shown are "nominal" industry standard tolerances. No wall thickness shall be less than 0.040".
2. Spans are based on a minimum of 10# / Sq. Ft. for up to a 150 M.P.H. wind load.3. Span is measured from center of beam and upright connection to fascia or wall connection.
3. Span is measured from center of beam and upright connection to fascia or wall connection.
4. Purlin spacing shall not exceed 6'-8". For beam spans greater than 40'-0" the beam at the center purlin and one purlin for each 14'-0" on each side of the center purlin shall include lateral bracing as shown in detail (48'-0") span with purlins at 6'- 8" o.c. center purlin and (2) purlins each side of center purlin need lateral bracing.
5. Spans may be interpolated.

CHECK TABLE 1.6 FOR MINIMUM UPRIGHT SIZE FOR BEAMS.

Example:

Max. 'L' for 2" x 4" x 0.050" hollow section fastened to beam with clips with 'W' = 5'-0" = 10'-2"

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Table 1.3 **Allowable Post / Upright Heights for Primary Screen Wall Frame Members**

Aluminum Alloy 6063 T-6

For 3 second wind gust at velocity of 120 MPH or an applied load of 14 # / sq. ft.*

Hollow Sections	Tributary Load Width 'W' = Upright Spacing						
	3'-0"	4'-0"	5'-0"	6'-0"	7'-0"	8'-0"	9'-0"
	Allowable Height 'H' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	8'-4" b	7'-3" b	6'-6" b	5'-11" b	5'-6" b	5'-1" b	4'-10" b
2" x 2" x 0.055"	9'-1" b	7'-11" b	7'-1" b	6'-5" b	5'-11" b	5'-7" b	5'-3" b
2" x 3" x 0.045"	11'-3" b	9'-9" b	8'-9" b	7'-11" b	7'-5" b	6'-11" b	6'-6" b
2" x 4" x 0.050"	12'-5" b	10'-9" b	9'-7" b	8'-9" b	8'-1" b	7'-7" b	7'-2" b

Self Mating Sections	Tributary Load Width 'W' = Upright Spacing						
	3'-0"	4'-0"	5'-0"	6'-0"	[illegible]	8'-0"	9'-0"
	Allowable Height 'H' / bending 'b' or deflection 'd'						
2" x 4" x 0.044 x 0.100"	16'-11" b	14'-8" b	13'-1" b	11'-11" b	11'-1" b	10'-4" b	9'-9" b
[illegible]	20'-11" b	18'-1" b	16'-2" b	14'-9" b	[illegible]	12'-10" b	12'-1" b
2" x 6" x 0.050" x 0.120"	24'-2" b	20'-11" b	18'-9" b	17'-1" b	15'-10" b	14'-10" b	13'-11" b
2" x 7" x 0.055" x 0.120"	27'-3" b	23'-7" b	21'-1" b	19'-3" b	17'-10" b	16'-8" b	15'-9" b
2" x 7" x 0.055" w/ insert	36'-3" b	31'-4" b	28'-1" b	25'-7" b	23'-9" b	22'-2" b	20'-11" b
2" x 8" x 0.072" x 0.224"	35'-2" b	30'-6" b	27'-3" b	24'-10" b	23'-0" b	21'-6" b	20'-4" b
2" x 9" x 0.072" x 0.224"	38'-2" b	33'-0" b	29'-6" b	26'-11" b	24'-11" b	23'-4" b	22'-0" b
2" x 9" x 0.082" x 0.310"	41'-10" b	36'-3" b	32'-5" b	29'-7" b	27'-5" b	25'-8" b	24'-2" b
2" x 10" x 0.092" x 0.369"	50'-4" b	43'-7" b	38'-11" b	35'-7" b	32'-11" b	30'-10" b	29'-1" b

Snap Sections	Tributary Load Width 'W'= Upright Spacing						
	3'-0"	4'-0"	5'-0"	6'-0"	7'-0"	8'-0"	9'-0"
	Allowable Height 'H' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	9'-11" b	8'-7" b	7'-8" b	7'-0" b	6'-6" b	6'-1" b	5'-9" b
2" x 3" x 0.045"	12'-9" b	11'-0" b	9'-10" b	9'-0" b	8'-4" b	7'-10" b	7'-4" b
2" x 4" x 0.045"	15'-7" b	13'-6" b	12'-1" b	11'-0" b	10'-2" b	9'-7" b	8'-11" b
2" x 6" x 0.062"	26'-5" b	22'-10" b	20'-5" b	18'-8" b	17'-3" b	16'-2" b	15'-3" b
2" x 7" x 0.062"	29'-5" b	25'-5" b	22'-9" b	20'-9" b	19'-3" b	17'-11" b	16'-11" b

*** For allowable heights at wind velocities other than 120 MPH, see conversion table 1A on the specification page for tables at the beginning of this section and example below.**

Note:

1. Thicknesses shown are "nominal" industry standard tolerances. No wall thickness shall be less than 0.040".
2. Using screen panel width 'W' select upright length 'H'.
3. Above heights do not include length of knee brace. Add horizontal distance from upright to center of brace to beam connection to the above spans for total beam spans.
4. Site specific engineering required for pool enclosures over 20' in mean roof height.
5. Height is to be measured from center of beam and upright connection to fascia or wall connection.
6. Chair rails of 2" x 2" x 0.044" min. and set @ 36" in height can be considered as residential guardrails provided they are attached with min. (3) #10 x 1-1/2" S.M.S. into the screw bosses and do not exceed 8'-0" in span.
7. Heights may be interpolated.

CHECK TABLE 1.6 FOR MINIMUM UPRIGHT SIZE FOR BEAMS.

IF SPANS FOR 'C' EXPOSURE CATAGORY AND/OR WINDZONES OTHER THAN 120 MPH ARE REQUIRED, SEE EXAMPLE ON SPECIFICATION PAGE FOR TABLES AT THE BEGINNING OF THIS SECTION.

8.9 x 1.13 = 10.057

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Table 1.4 Allowable Post / Girt / Chair Rail Spans, Header Spans & Upright Heights for Secondary Screen Wall Frame Members

Aluminum Alloy 6063 T-6

For 3 second wind gust at velocity of 120 MPH or an applied load of 14 # / sq. ft.*

A. Sections As Horizontals Fastened To Posts With Clips

Hollow Sections	Tributary Load Width 'W'						
	3'-6'	4'-0"	4'-6"	5'-0"	5'-6"	6'-0"	6'-8"
	Allowable Heights 'H' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	6'-10" d	6'-6" b	6'-1" b	5'-9" b	5'-6" b	5'-3" b	5'-0" b
2" x 2" x 0.055"	7'-3" d	6'-11" d	6'-8" b	6'-4" b	6'-0" b	5'-9" b	5'-6" b
3" x 2" x 0.045"	7'-9" d	7'-5" d	7'-1" d	6'-10" d	6'-7" b	6'-4" b	5'-11" b
2" x 3" x 0.045"	9'-4" b	8'-9" b	8'-3" b	7'-10" b	7'-5" b	7'-2" b	6'-9" b
2" x 4" x 0.050"	10'-3" b	9'-7" b	9'-0" b	8'-7" b	8'-2" b	7'-10" b	7'-5" b

Snap Sections	Allowable Heights 'H' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	7'-6" d	7'-2" d	6'-11" d	6'-8" b	6'-4" b	6'-1" b	5'-9" b

B. Sections As Horizontals Fastened To Posts Through Side Into Screw Bosses

Hollow Sections	Tributary Load Width 'W'						
	3'-6'	4'-0"	4'-6"	5'-0"	5'-6"	6'-0"	6'-8"
	Allowable Heights 'H' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	7'-9" b	7'-3" b	6'-10" b	6'-6" b	6'-2" b	5'-11" b	5'-7" b
2" x 2" x 0.055"	8'-5" b	7'-11" b	7'-5" b	7'-1" b	6'-9" b	6'-5" b	6'-1" b
3" x 2" x 0.045"	9'-3" b	8'-8" b	8'-2" b	7'-9" b	7'-5" b	7'-1" b	6'-8" b
2" x 3" x 0.045"	10'-5" b	9'-9" b	9'-2" b	8'-9" b	8'-4" b	7'-11" b	7'-7" b
2" x 4" x 0.050"	11'-6" b	10'-9" b	10'-1" b	9'-7" b	9'-2" b	8'-9" b	8'-4" b
Snap Sections	Allowable Heights 'H' / bending 'b' or deflection 'd'						
2" x 2" x 0.044"	9'-2" b	8'-7" b	8'-1" b	7'-8" b	7'-4" b	7'-0" b	6'-8" b

*** For allowable heights at wind velocities other than 120 MPH, see conversion table 1A on the specifications for tables page at the beginning of this section and example below.**

Notes:

1. Thicknesses shown are "nominal" industry standard tolerances. No wall thickness shall be less than 0.040".
2. Using screen panel width 'W' select girt lengths.
3. Site specific engineering required for pool enclosures over 20' in mean roof height.
4. Span is to be measured from center of beam and upright connection to fascia or wall connection.
5. Chair rails of 2" x 2" x 0.044" min. and set @ 36" in height can be considered as residential guardrails provided they are attached with min. (3) #10 x 1-1/2" S.M.S. into the screw bosses and do not exceed 8'-0" in span.
6. Girt spacing shall not exceed 6'-8".
7. Spans may be interpolated.

IF HEIGHTS FOR 'C' EXPOSURE CATAGORY AND/OR WINDZONES OTHER THAN 120 MPH ARE REQUIRED, SEE EXAMPLE ON SPECIFICATION PAGE FOR TABLES AT THE BEGINNING OF THIS SECTION.

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Table 1.6 Minimum Upright Sizes and Number of Screws for Connection of Roof Beams to Wall Uprights or Beam Splicing

Beam Size	Upright Size	Minimum Purlin, Girt & Knee Brace Size**	Deck Anchors	Notes	Minimum Number of Screws*			Beam Stitching
					#8 x ½"	#10 x ½"	#12 x ½"	Screw @ 24" O.C.
2" x 3"	2" x 3"	2" x 2" x 0.044"	2	Full Lap	6	4	4	-
2" x 4"	2" x 3"	2" x 2" x 0.044"	2	Full Lap	8	6	4	#8
2" x 4"	2" x 4"	2" x 2" x 0.044"	2	Full Lap	8	6	4	#10
2" x 5"	2" x 3"	2" x 2" x 0.044"	2	Full Lap	8	6	4	#8
2" x 6"	2" x 3"	2" x 2" x 0.044"	4	Full Lap	10	8	6	#10
2" x 6"	2" x 4"	2" x 2" x 0.044"	4	Partial Lap	10	8	6	#10
2" x 7"	2" x 4"	2" x 2" x 0.044"	4	Partial Lap	14	12	10	#12
[illegible]	[illegible]	[illegible]	[illegible]	Partial Lap	16	14	[illegible]	[illegible]
2" x 9"	2" x 6"	2" x 3" x 0.045"	6	Partial Lap	18	16	14	#14
2" x 9"**	2" x 7"	2" x 4" x 0.050"	8	Partial Lap	20	18	16	#14
2" x 10"	2" x 8"	2" x 4" x 0.050"	10	Partial Lap	20	18	16	#14

Screw Size	Minimum Distance and Spacing of Screws		Gusset Plate Thickness	
	Edge To Center	Center To Center	Beam Size	Thickness
#8	5/16"	5/8"	2" x 7" x 0.055" x 0.120"	1/16" = 0.063"
#10	3/8"	3/4"	2" x 8" x 0.072" x 0.224"	1/8" = 0.125"
#12	1/2"	1"	2" x 9" x 0.072" x 0.224"	1/8" = 0.125"
#14 or 1/4"	3/4"	1-1/2"	2" x 9" x 0.082" x 0..306"	1/8" = 0.125"
5/16"	7/8"	1-3/4"	2" x 10" x 0.092" x 0.369"	1/4" = 0.25"
3/8"	1"	2"		

*** Refers to each side of the connection of the beam and upright and each side of splice connection.**
**** 0.082" wall thickness, 0.310" flange thickness**

Note:
1. Connection of 2" x 6" to 2" x 3" shall use a full lap cut or 1/16" gusset plate.
2. All gusset plates shall be a minimum of 5052 H-32 Alloy or have a minimum yield strength of 23 ksi.
3. For beam splice connections the number of screws shown is the total for each splice with 1/2 the screws on each side of the cut.
4. The number of screws is based on the maximum allowable moment of the beam.
5. The number of deck anchors is based on RAWL R Tapper allowable load data for 2,500 psi concrete and / or equal anchors may be used. The number shown is the total use 1/2 per side.
6. Hollow splice connections can be made provided the connection is approved by the engineer.
7. If a larger than minimum upright is used the number of screws is the same for each splice with 1/2 the screws on each side of the cut.
8. All beam to upright connections for 2" x 7" beams or larger shall have an internal or external gusset plates. Gusset plates are required for mansard or gable splice connections.
9. For gusset plate connections 2" x 9" beams or larger use 3/4" long screws.
10. The side wall upright shall have a minimum beam size as shown above, ie., a 2" x 4" upright shall have a 2" x 3" beam.
11. Connect beam to upright w/ H-bar, gusset plate, or angle clips for each splice with 1/2 the screws on each side of the cut.
12. For girt size use upright size (i.e. 2" x 6"). Read the 2" x 6" beam row for min. girt of 2" x 2" x 0.044".

Table 1.7 Minimum Size Screen Enclosure Knee Braces and Anchoring Required
Aluminum 6063 T-6

Brace Length	Extrusion	Anchoring System
0' - 2'-0"	2" x 2" x 0.044"	2" H-Channel With (3) #10 x 1/2" EACH SIDE
To 3'-0"	2" x 3" x 0.045"	2" H-Channel With (3) #10 x 1/2" EACH SIDE
To 4'-6"	2" x 4" x 0.044" x 0.12"	2" H-Channel With (4) 3/4" long screws (size to be determined by beam size, see table 9.6)

(See Table 1.6 For Number And Size Of Screws)

Note:
1. For required knee braces greater than 4'-6" contact engineer for specifications and details.
2. Cantilever beam detail shown on page 1-32 shall be used for host structure attachment when knee brace length exceeds 4'-6".

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