# MEETING MINUTES FALCON HEIGHTS CONDO ASSOCIATION REGULAR BOARD MEETING September 12, 2024

Meeting was called to order at 6:02 pm

Homeowners present at meeting- 11 of 290

Roll call of current Board members present:

John Stanton
Tony Anghinetti
Mark Teel
Gene Hurst
Robert Stroop
Samantha Mitchell

Financial report given by Board Treasurer, John Stanton. He stated the reserve has been drawn down because of the roofing project. One of the CDs matured, and the income taken from the CD makes the budget a wash.

That the water district has paid out between 40 and \$50,000 for the pumping station rebuild and the work continues.

Randy Bailey of the Klamath County fire district spoke on the wildfire risk and also what is involved with the Firewise program and what the association can do to benefit from it Robert Stroop agreed to help organize a plan to make the neighborhood become fire wise.

# **Consent Agenda**

Walkway improvements at 10888 Wright Ave. were approved

Garage at 10609 McGuire Ave. was tabled

## **Old Business:**

The placing of a community information sign by the front gate was approved 25 of the 47 homes that need to be roofed in this phase have been completed as of today

## **New business:**

Leasing the hill property in its entirety to the water and sewer district was discussed and approved

Educational sessions scheduled for the fall include fire wise, estate planning, gun safety, yoga, Medicare, financial investment and budgeting

# **Public comment**

None

Meeting was adjourned at 6:50

# Falcon Heights Condominium Assn. Profit & Loss

January 1 through September 12, 2024

	Jan 1 - Sep 12, 24	
Ordinary Income/Expense		
Income		
4000 · Condominium Fees	527,597.53	
4001 · Late Fees Collected	856.96	
4002 · RV Lot Fees	6,725.00	
4003 · Community Hall Rental	1,050.00	
4004 · Events Donations	2,030.00	
4005 · Returned Check Charges	25.00	
4007 · Transfer Fees	4,000.00	
4010 · Interest Income	13,933.11	
4013 · Filing Fees	1,184.23	
4017 · Miscellaneous Income	21,190.72	
4018 · Fines Collected	145.00	
Total Income	578,737.55	
Gross Profit	578,737.55	
Expense		
1000 · Administrative Expenses		
1001 · Liab. Ins., D&O, Bond	6,626.91	
1002 · Managing Agent Fees	38,000.00	
1003 · Security Gate	3,077.98	
1004 · Postage	607.73	
1005 · Professional Services		
1005a · Legal Fees	15,688.61	
1005 · Professional Services - Other	200.00	
Total 1005 · Professional Services	15,888.61	
1006 · Merchant deposit fees	7,436.10	
1008 · Fees & Dues	100.00	
1010 · Office Supplies	1,592.46	
1011 · Events	1,618.55	
1014 · Bank Service Charges	-82.16	
1015 · Reconciliation Discrepancies	0.65	

# Falcon Heights Condominium Assn. Profit & Loss

January 1 through September 12, 2024

	Jan 1 - Sep 12, 24
1016 · Print, Flyers, Deliver 1018 · Misc Admin Expense	183.38 209.00
Total 1000 · Administrative Expenses	75,259.21
1100 · Repairs & Maintenance Expenses 1101 · General Repair 1102 · Painting 1103 · Maint. Supplies 1105 · Buidling Maintenance 1106 · Park Maint and Supplies 1107 · Snow Removal 1108 · Contract Labor 1100 · Repairs & Maintenance Expenses - Other	3,234.46 29,000.00 2,489.87 622.45 1,980.19 2,925.00 2,700.00 7.96
Total 1100 · Repairs & Maintenance Expenses	42,959.93
1200 · Landscape Expenses 1201a · Mowing Contract 1201b · Upkeep, Fertilizer 1201c · Alley/Gnrl Cleanup 1201d · Irrigation 1201e · Tree removal/Trim	106,150.00 6,586.63 8,665.59 9,924.35 4,450.00
Total 1200 · Landscape Expenses	135,776.57
1300 · Water and Sewer Expenses 1307 · Sewer - Treatment	65,924.62
Total 1300 · Water and Sewer Expenses	65,924.62
1400 · Utility Expenses 1401 · Garbage 1402 · Computer and Internet 1403 · Gas 1403a · Gas-Community Center 1403b · Gas-Office	45,881.27 1,890.56 777.87 539.38
Total 1403 · Gas	1,317.25

# Falcon Heights Condominium Assn. Profit & Loss

January 1 through September 12, 2024

	Jan 1 - Sep 12, 24
1404 · Electricity 1404a · Street Lights 1404b · Security Gate 1404c · Office 1404d · Community Center	2,733.55 279.34 1,036.90 767.21
Total 1404 · Electricity	4,817.00
1405 · Telephone	344.44
Total 1400 · Utility Expenses	54,250.52
Total Expense	374,170.85
Net Ordinary Income	204,566.70
Other Income/Expense Other Income Unit Assets non posting	0.00
Total Other Income	0.00
Other Expense 1500 · Capital Improvement Projects	6,537.05
Total Other Expense	6,537.05
Net Other Income	-6,537.05
Net Income	198,029.65

# Falcon Heights Condominium Assn. Balance Sheet

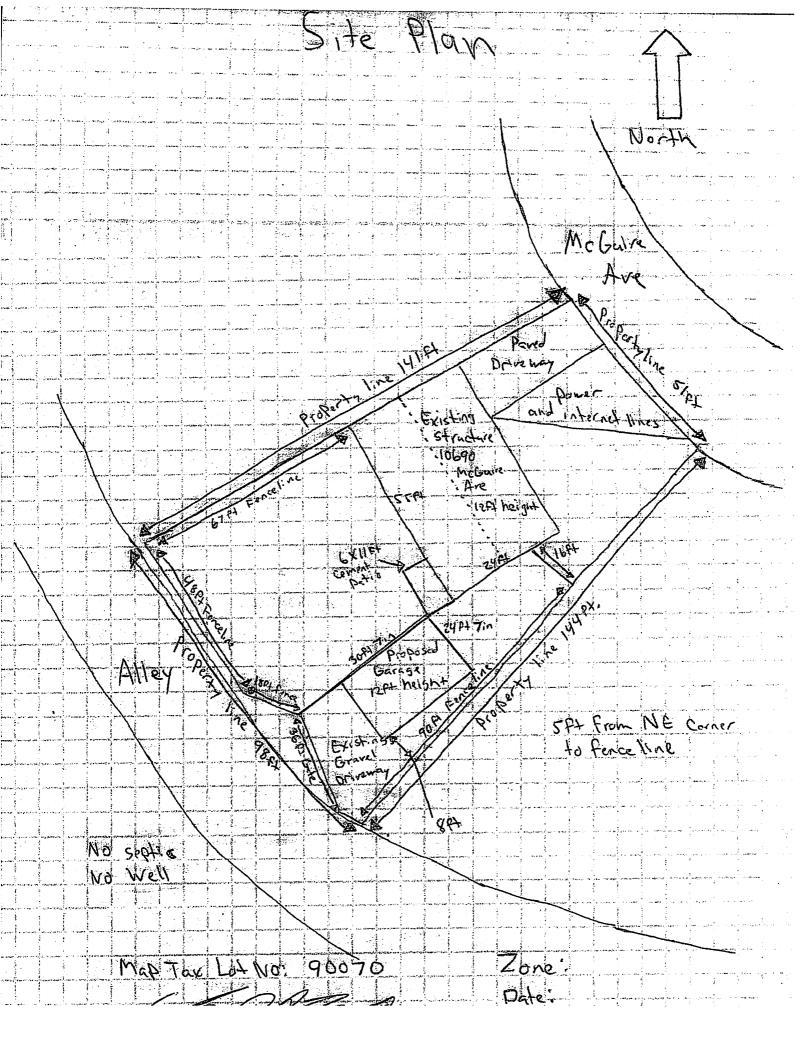
As of September 12, 2024

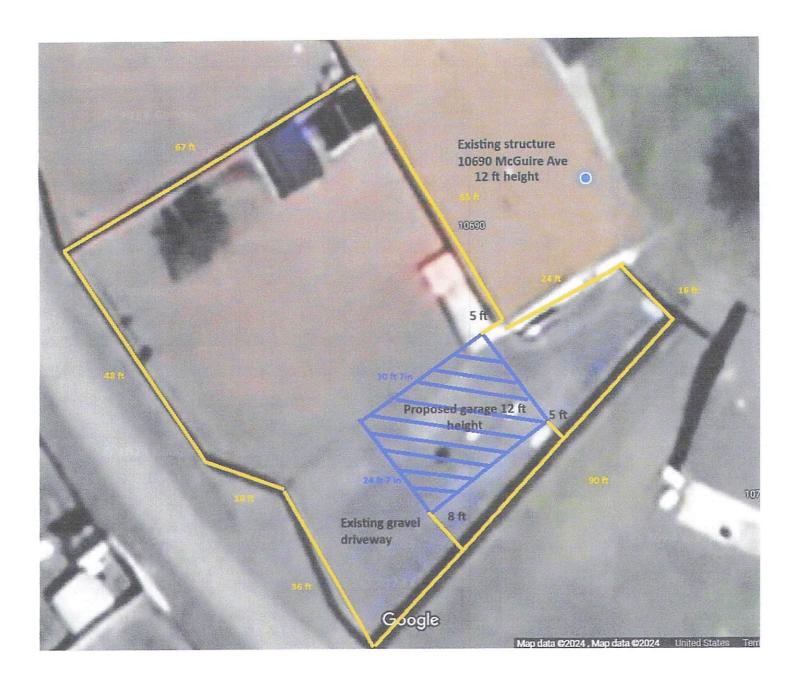
	Sep 12, 24
ASSETS	
Current Assets	
Checking/Savings	
Checking and Savings	
120 · Operating Checking WF	12,824.44
121 · WF Checking 4582	1,186.50
124 · WF Reserve Savings	470.52
Total Checking and Savings	14,481.46
Investment Accounts	
126 · Investment CDs- TD Ameritrade	
126A · Charles Schwab CD	250,023.25
126E · Cash/Cash Alternatives-CDs	6,461.76
Total 126 · Investment CDs- TD Ameritrade	256,485.01
Total Investment Accounts	256,485.01
140 · Petty Cash	
141 · HOA Petty Cash	387.50
142 · Events Committee Petty Cash	526.40
Total 140 · Petty Cash	913.90
Total Checking/Savings	271,880.37
Accounts Receivable	
800 · Accounts Receivable	-8,845.00
Total Accounts Receivable	-8,845.00
Other Current Assets	
820 · Undeposited Funds	225.00
850 · Market Appr/Depr Investment CDs	84.55
Total Other Current Assets	309.55
Total Current Assets	263,344.92

# Falcon Heights Condominium Assn. Balance Sheet

As of September 12, 2024

	Sep 12, 24
Fixed Assets	
910 · Furniture & Fixtures	18,873.04
911 · Accum. Depreciation	-33,396.00
912 · Buildings	20,097.50
913 · Land	192,163.92
914 · Building Improvements	35,030.00 300.740.30
916 · Community Capitol Improvements	399,719.39
Total Fixed Assets	632,487.85
TOTAL ASSETS	895,832.77
LIABILITIES & EQUITY Liabilities Current Liabilities Accounts Payable 950 · Accounts Payable	-445.29
Total Accounts Payable	-445.29
Total Current Liabilities	-445.29
Long Term Liabilities Ghost Ridge Roofing Contract	2,327,771.94
Total Long Term Liabilities	2,327,771.94
Total Liabilities	2,327,326.65
Equity	
1601 · Retained Earnings	1,078,250.91
3000 · 311 - Opening Balance Equity	-3,077,674.44
960 · Reserve	369,900.00
Net Income	198,029.65
Total Equity	-1,431,493.88
TOTAL LIABILITIES & EQUITY	895,832.77







criteria.

# SITE PLAN REVIEW APPLICATION

Community Development Department - Planning Division 305 Main Street, Klamath Falls OR 97601
Web: www.klamathcounty.org

# PLEASE PRINT LEGIBLY

Incomplete applications will be returned

# SITE PLAN REVIEW FEES

Septic Evaluation: \$50

Septic Installation: \$50

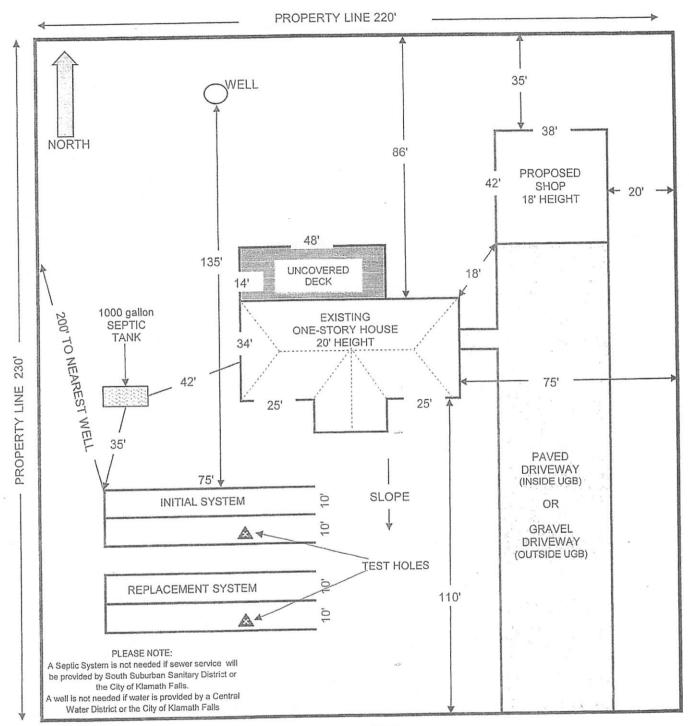
Dwelling or Accessory Structure: \$150

Wells/Electrical: \$50

Sign Permit: \$250

(1) PROPERTY OWNER(S)			
Name: Charles Joseph LaFrance IV			
Address: 10690 McGire Ave			
City, State, Zip: Klamath F	Edls OR 97603		
Phone: 701-818-2876	E-mail: lafr 209@ 9 mail. Co	m	
	ATTACH OWNER AUTHORIZATION FORM)		
Name: Charles Jos	eph Latrance II		
Contact person:			
Address: 10690 McGw	ire Ave		
City, State, Zip: Wamath 1	Falls 02 97603		
Phone: 701-818-2826	E-mail: lafr 209 @ gmail.	Cem	
(3) PROPERTY INFORMATION		2 2 3	
Site Address: 10690 McG	nive Ave Klamath Fall	s 0R 97603	
Map Tax Lot #: R = 3909 =	03400-90070 OR Asset	ssor Parcel No. (APN):	
Easements:	Deed Refer	ence #:	
FOR OFFICE USE: Zone	Lot Size		
Wetlands Floodplain Wildlife Airport Other:			
(4) LAND USE PROPOSAL			
	Single-Family Dwelling		
(4) LAND USE PROPOSAL			
(4) LAND USE PROPOSAL	Single-Family Dwelling	Accessory Building or Addition to Existing Structure	
(4) LAND USE PROPOSAL	Single-Family Dwelling		
(4) LAND USE PROPOSAL  Septic Evaluation	Single-Family Dwelling or New Manufactured Home	Accessory Building or Addition to Existing Structure	
(4) LAND USE PROPOSAL  Septic Evaluation  Septic Installation  (5) PROJECT DESCRIPTION Examples of the second seco	Single-Family Dwelling or New Manufactured Home  Used Manufactured Home  HUD #	Accessory Building or Addition to Existing Structure  Other  include 1 new bedroom & 1 new bath"	
(4) LAND USE PROPOSAL  Septic Evaluation  Septic Installation  (5) PROJECT DESCRIPTION Examples of the second seco	Single-Family Dwelling or New Manufactured Home Used Manufactured Home	Accessory Building or Addition to Existing Structure  Other  include 1 new bedroom & 1 new bath"	
(4) LAND USE PROPOSAL  Septic Evaluation  Septic Installation  (5) PROJECT DESCRIPTION Examples of the second seco	Single-Family Dwelling or New Manufactured Home  Used Manufactured Home  HUD #	Accessory Building or Addition to Existing Structure  Other  include 1 new bedroom & 1 new bath"	
(4) LAND USE PROPOSAL  Septic Evaluation  Septic Installation  (5) PROJECT DESCRIPTION Examples of the second seco	Single-Family Dwelling or New Manufactured Home  Used Manufactured Home  HUD #	Accessory Building or Addition to Existing Structure  Other  include 1 new bedroom & 1 new bath"	
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(4) LAND USE PROPOSAL  Septic Evaluation  Septic Installation  (5) PROJECT DESCRIPTION Examples of the second content of the second	Single-Family Dwelling or New Manufactured Home  Used Manufactured Home  HUD #	Accessory Building or Addition to Existing Structure  Other  include 1 new bedroom & 1 new bath"	
(4) LAND USE PROPOSAL  Septic Evaluation  Septic Installation  (5) PROJECT DESCRIPTION Example 129' X 30' Garage	Single-Family Dwelling or New Manufactured Home  Used Manufactured Home  HUD#  Imple: "12' x 20' addition to existing home to the concrete.	Accessory Building or Addition to Existing Structure  Other  include 1 new bedroom & 1 new bath"  SIAN AND RECTUCES.	
Septic Evaluation  Septic Installation  Septic Installation  (5) PROJECT DESCRIPTION Example 29' X 30' (Sarge	Single-Family Dwelling or New Manufactured Home  Used Manufactured Home  HUD#  Imple: "12' x 20' addition to existing home to to include Concrete  acting on behalf of the owner, a signed "Own	Accessory Building or Addition to Existing Structure  Other  Dinclude 1 new bedroom & 1 new bath"  SIGN and electrice.	
(4) LAND USE PROPOSAL  Septic Evaluation  Septic Installation  (5) PROJECT DESCRIPTION Example 29' X 30' Garage  If an applicant, agent, or "other" is with this application. This application of an application rests with the angle 20' and application rests with the angle 21' X 30' Y	Single-Family Dwelling or New Manufactured Home  Used Manufactured Home  HUD#  Imple: "12' x 20' addition to existing home to the concrete.	Accessory Building or Addition to Existing Structure  Other  Other  Pinclude 1 new bedroom & 1 new bath"  SIGN GND Rectifical.	

# SAMPLE SITE PLAN



# STREET NAME

	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Man Tay Let No :		Zone:
Map Tax Lot No.:		
Applicant's Signature:		Date:
	INSTRUCTIONS O	N BACK

# RESIDENTIAL SITE PLAN REQUIREMENTS

Site Plans must be no larger than 11" x 17"; drawn neatly using a straight-edge or ruler; the text must be legible and "self -explanatory" meaning that someone should easily understand what is being proposed without asking the applicant any questions.

# All Site Plans must include the following information:

- Map Tax Lot Number (MTL), or Assessor Parcel Number (APN)
- Dimensions of property and north arrow;
- Name and location of adjacent streets;
- Location and surface type of existing or proposed driveways;
- Location, dimensions and description of all existing structures on the property;
- Location, dimensions (including height), and description of all proposed structures, including dwellings, decks, balconies, other structural elements and accessory structures:
- Distance from property lines to all existing and proposed structures, septic tanks, drain lines, and wells; the setback of a structure is the distance measured to any part of the structure including architectural features (such as eaves) from the property line.
- Location and description of proposed or existing on-site/septic sewage disposal including:
  - Location of test holes
  - Length of line from dwelling to the septic tank
  - Length of line from the septic tank to the drain field
  - Length of drain lines
  - Replacement area
  - Distance from septic tank to well
  - Distance from drain lines to well
  - Distance to neighboring wells
- Location and type of water supply;
- Location of 100-year flood plain, wetlands, water and/or drainage features;
- Location and descriptions of any topographic or developed features on the site, such as rock outcrops, excavations, etc.;
- Location and dimensions of all easements;
- Other appropriate information that otherwise may be required by the Klamath County Land
   Development Code;
- Signature of applicant and date.

INCOMPLETE OR ILLEGIBLE SITE PLANS WILL NOT BE RETURNED



# KLAMATH COUNTY COMMUNITY DEVELOPMENT DEPARTMENT

Building Division, Planning Division, Code Enforcement, On-Site Sanitation, Parks and Solid Waste Division 305 Main Street, Klamath Falls, OR 97601 (541)883-5121 or (800)378-1304 – Fax (541)885-3644

# **Property Owner Authorization Form**

I, Charles Joseph LaFrance To (property owner), have authorized Charles Joseph LaFrance To (authorized representative) to act as my agent in performing the activities necessary to obtain services and permits provided by Klamath County Planning Division, On-Site Sanitation Division, Building Division and Public Works. I agree that any costs not satisfied by the Authorized Representative are my responsibility.
Property Identification:
Property Address 10690 McGalie Are Klamath Falls Of 97603
Township 39 Range 9 Section 39 Tax Lot (s) # 90070, #
Project Description: 24' x 30' Courage to include concrete slab and electrical
Property Owner:
Printed Name: Charles Joseph LaFrance D Phone: 701-818-2826
Address: 10690 McGuire Ave City, State, Zip: Klamath Falls OR 97603
E-mail (optional)
Signature of OwnerDate
Witness SignatureDate
Authorized Representative:  Relationship to Owner: Self
Printed Name: Charles Joseph LaFrance to Phone: 701-818/2826
Address: 10690 Mc Coulre Ave City, State, Zip: Klamoth Falls 0297603
E-mail (optional)
Signature of Authorized Representative:

Once completed, please return this form to the Klamath County Community Development Department Revised 9/2018

# ELECTRICAL Permit Application Community Development Department - Building Division

305 Main Street, Klamath Falls OR 97601

Phone: (541) 883-5121 #1

Fax: (541) 885-3644 Web: www.klamathcounty.org To apply on line go to: https://aca.oregon.accela.com/oregon/

(8)	OFFICE	JSE ONLY
Permit No:		
Plan Review De	posit Pd: \$	
☐ Cash	☐ Check	Credit Card
Receipt No:	Date Pd:	
Received By:	Approved By:	

Please F	Print Legibly
(1) TYPE OF	WORK
☐ New construction	☐ Demolition / Removal
Addition/alteration/replacement	Other:
(2) CATEGORY OF	
1 or 2-family dwelling	Commercial/industrial
☐ Multi-family ☐ Farm/Forest	☑ Accessory building
	LOCATION
Address or map & tax lot number:	data at the Assistance same at 1.57
10690 Mcbulre Are K	Lamath Fells 0297603
	2000年(1.37]
(4) DESCRIPTIO	
Commercial Projects: Also complete p	plan review checklist on reverse.
29'430' Garage on Cement	sich
(If available) Local power company re-	quest #
(5) N PROPERTY OWNER	■ TENANT
Business name: N/A	la samo, sina sina ovaz. e
Contact person: Charles Ja	ISEPA LAFrance IV
Address: 10690 McGrice	And Ha
City, state, zip: Klamath Falls	OR 97603
Phone: 701-818-2826	
E-mail: lafr209 Qgma	il. Com
Owner Installation: This installation, which is not intended for sale, l	on is being made on property that I lease, rent or exchange:
Signature:	Date:
(C) DECICAL PROFESSION	IAL OTHER APPLICANT
(6) DESIGN PROFESSION	IAL OTHER APPLICANT
Business name: America	97
Contact person: Address:	
	7.2
City, state, zip:	F
Phone: E-mail:	Fax:
(7) CONTRACTOR	SUB-CONTRACTOR
Business name: And OCSA	AL Tac
Address:	45 42
City, state, zip:	71050
Phone: 466 720-9815	Fax:
CCB lic. no.: 1/2/49 77 BG	CD lic. no.
10/1/10	
Signing Supervisor license no.:	A 3 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6
Signing Supervisor name:	
	Date:

(9) FEE S	SCHEDUL	E		
Description: () is no. of inspections per item			Fee	Total (Office Use
(9a) 1 & 2 FAMILY DWELL	INGS: Inclu	des atta	ched gar	age
1,000 sq. ft. or less (4)	1946	1	\$250	\$
Each additional 500 sq. ft. or portion	on thereof	148	\$44	S
Limited energy (2)	if a stant to		\$103	\$
Each manufactured home or modul service including feeder past first 3			\$146	s
(9b) MULTI FAMILY DWEI		R MOI		
1,000 sq. ft. or less (4) (largest uni			\$250	\$
Each additional 500 sq. ft. or portion	on thereof	2000	\$44	\$
Each additional unit 1/2 fee of larges	st unit price		\$	\$
(9c) SERVICE or FEEDE	ER: install, al	ter or r	elocate	
200 amps or less (2)			\$146	\$
201 to 400 amps (2)			\$176	\$
401 to 600 amps (2)	As Salak		\$293	\$
601 to 1,000 amps (2)	1000	11/1/2	\$381	\$
Over 1,000 amps or volts (2)	- THEFT I	130.1	\$878	\$
Reconnect only (1)			\$118	\$
(9d) TEMPORARY SERVICE (	or FEEDER:	install	, alter or	relocate
200 amps or less (2)		mign	\$146	\$ .
201 to 400 amps (2)	igrani ir. Irg	Chile	\$176	\$
401 to 600 amps (2)		C.E. M	\$293	S
Over 600 amps or 1,000 volts, see	Services or Fe	eders s	ection abo	ove
(9e) BRANCH CIRCUITS: new		THE RESERVE OF THE PERSON NAMED IN		
a. Branch circuits with purchase of				
Each branch circuit			\$5.80	S
b. Branch circuits without purcha	ase of a service	e or fee		
First branch circuit (2)			\$103	\$
Each additional branch circ	uit	and the state of	\$5.80	\$
(9f) MISCELLANEOUS FEE		feeder		ded
Each pump or irrigation circle (2)			\$103	\$
Each sign or outline lighting (2)			\$103	\$
First signal circuit or limited-energy panel (2)		10	\$103	\$
Each additional circuit / panel (			\$44	S
Swimming pool: Wiring / Ground			\$159	\$
			3139	\$
Renewable Energy: (see reverse for fee) (2)			606	S
Investigation or Reinspection: per h		NI V	\$86	3
(10) FEES – OFF Permit (enter amount from	ICE USE (	JNLY		HER KAR
above – minimum \$86)	\$			
State surcharge (12%):	S			
Electrical Plan Review:	S			
Total:	\$			
	ICE	THE REAL PROPERTY.		

All contractors and subcontractors are required to be licensed with the Oregon Construction Contractor's Board under ORS 701. This permit application expires if a permit is not obtained within 180

days after it has been accepted as complete. Every permit issued shall expire and become void if work authorized by the permit is not started, or is evenanded or shandaned for a neriod of 180 days or more

System Design  StVA to 15 KVA  StVA to 15 KVA  StVA  S	(12)	ELECTRICAL Permit Fees	
S. KVA to 15 KVA	Renewable Energy:	NOTE AS EAST ASSESSMENT AND EAST OF THE PROPERTY OF THE PROPER	
Sol RVA to 15 KVA			
S234			
S234 for first 25 KVA = \$139 for each additional KVA above 25 (capped at 100 KVA)			
Plan review fies shall be 25% the electrical permit fee.			
Reinspection or Investigation:    S86/ Nour with 1 hour minimum.   S86/ Nour with 2 hour minimum.   S129 / hour with 2 hour minimum.   S130 / hour minimum.   Audio and stereo system			
Work commencing w/o permit:	Plan Review:	Plan review fee shall be 25% the electrical permit fee.	
Inspection or plan review outside of normal hours or scope:   S129 / hour with 2 hour minimum.   S109 / hour with 2 hour with 2 hour minimum.   S109 / hour with 2 hour with 3 hour with 2 h	Reinspection or Investigation:		
SIGNAL CIRCUITS / LIMITED ENERGY	Work commencing w/o permit:	Fee equal to permit fee in addition to the required permit fees.	
Indicate each that applies to project. Enter total under "MISCELLANEOUS FEES" on reverse of form:    Audio and stereo system	Inspection or plan review outside of	\$129 / hour with 2 hour minimum.	
Indicate each that applies to project. Enter total under "MISCELLANEOUS FEES" on reverse of form:    Audio and stereo system	normal hours or scope:		
Indicate each that applies to project. Enter total under "MISCELLANEOUS FEES" on reverse of form:    Audio and stereo system	(13)	SIGNAL CIRCUITS / LIMITED ENERGY	
Data telecommunication			
Indicate all that apply by checking Yes or No below. Electrical Plan Review is required for any Yes answer(s Provide two complete sets of plans, cut-sheets, specifications and calculations (also see Oregon Administrativ Rule 918-311-0040 below:  Yes /No (1) A jurisdiction providing electrical code plan review services may only require electrical plan review for a complex structure. For the purpose of this rule, "complex structures" have an electrical system designed, constructed or reconstructed with any of the following:  (a) A service or feeder beginning at 400 Amps where the available fault current exceeds 10,000 Amps at 150 Volts or less to ground or exceeds 14,000 Amps for all other installations; or  (b) Installation of a 150 KVA or larger separately derived system as defined in Article 100 of the National Electrical Code (NEC); or  (c) Addition of a new motor load of 100 HP or more; or  (d) Fire pump installations as defined in Article 695 of the NEC; or  (f) A service or feeder rated at 600 Amps or over; or  (g) Voltage. More than 600 supply volts nominal; or  (h) Renewable Energy. Renewable electrical energy systems rated over 25 KVA; or  (j) Occupancy.  (A) Six or more residential units in one structure; or  (B) An "A" (Assembly) occupancy, "E" (Educational) occupancy, or "I-2" or "I-3" (Institutional) occupancy as defined in the adopted Oregon Structural Specialty Code; or  (C) Any of the following special occupancies as described in Chapter 5 of the NEC adopted by the board in OAR 918-305-0100:  (j) Hazardous (Classified) locations as defined in Articles 500 to 516; or  (ii) Hazardous (Classified) locations as defined in Articles 500 to 516; or  (iii) Agricultural buildings used for commercial purposes, as defined in Article 547; or  (iv) Floating buildings as defined in Article 553; or  (v) Marinas and boat yards as defined in Article 555; or  (k) Recreational Vehicle Park. A new recreational vehicle park, or any addition or alteration to an existing park.	<ul> <li>□ Data telecommunication</li> <li>□ Doorbell</li> <li>□ Garage door opener</li> </ul>	☐ Landscape irrigation controls ☐ Outdoor landscape lighting ☐ Vacuum system	
Indicate all that apply by checking Yes or No below. Electrical Plan Review is required for any Yes answer(s Provide two complete sets of plans, cut-sheets, specifications and calculations (also see Oregon Administrativ Rule 918-311-0040 below:  Yes /No (1) A jurisdiction providing electrical code plan review services may only require electrical plan review for a complex structure. For the purpose of this rule, "complex structures" have an electrical system designed, constructed or reconstructed with any of the following:  (a) A service or feeder beginning at 400 Amps where the available fault current exceeds 10,000 Amps at 150 Volts or less to ground or exceeds 14,000 Amps for all other installations; or  (b) Installation of a 150 KVA or larger separately derived system as defined in Article 100 of the National Electrical Code (NEC); or  (c) Addition of a new motor load of 100 HP or more; or  (d) Fire pump installations as defined in Article 695 of the NEC; or  (f) A service or feeder rated at 600 Amps or over; or  (g) Voltage. More than 600 supply volts nominal; or  (h) Renewable Energy. Renewable electrical energy systems rated over 25 KVA; or  (j) Occupancy.  (A) Six or more residential units in one structure; or  (g) B) An "A" (Assembly) occupancy, "E" (Educational) occupancy, or "I-2" or "I-3" (Institutional) occupancy as defined in the adopted Oregon Structural Specialty Code; or  (C) Any of the following special occupancies as described in Chapter 5 of the NEC adopted by the board in OAR 918-305-0100:  (j) Hazardous (Classified) locations as defined in Articles 500 to 516; or  (ii) Hazardous (Classified) locations as defined in Articles 500 to 516; or  (iii) Agricultural buildings used for commercial purposes, as defined in Article 547; or  (iv) Floating buildings as defined in Article 553; or  (v) Marinas and boat yards as defined in Article 555; or  (k) Recreational Vehicle Park. A new recreational vehicle park, or any addition or alteration to an existing park.	(44) ELECTRICAL Plan Basing For	Campley Structures Beguirements	
Provide two complete sets of plans, cut-sheets, specifications and calculations (also see Oregon Administrativ Rule 918-311-0040 below:  Yes/No (1) A jurisdiction providing electrical code plan review services may only require electrical plan review for a complex structure. For the purpose of this rule, "complex structures" have an electrical system designed, constructed or reconstructed with any of the following:  (a) A service or feeder beginning at 400 Amps where the available fault current exceeds 10,000 Amps at 150 Volts or less to ground or exceeds 14,000 Amps for all other installations; or  (b) Installation of a 150 KVA or larger separately derived system as defined in Article 100 of the National Electrical Code (NEC); or  (c) Addition of a new motor load of 100 HP or more; or  (d) Fire pump installations as defined in Article 695 of the NEC; or  (f) A service or feeder rated at 600 Amps or over; or  (g) Voltage. More than 600 supply volts nominal; or  (h) Renewable Energy. Renewable electrical energy systems rated over 25 KVA; or  (i) Height. More than three stories; or  (j) Occupancy.  (A) Six or more residential units in one structure; or  (B) An "A" (Assembly) occupancy, "E" (Educational) occupancy, or "I-2" or "I-3" (Institutional) occupancy as defined in the adopted Oregon Structural Specialty Code; or  (C) Any of the following special occupancies as described in Chapter 5 of the NEC adopted by the board in OAR 918-305-0100:  (i) Hazardous (Classified) locations as defined in Articles 500 to 516; or  (ii) Installations in patient care areas of health care facilities as defined in Article 547; or  (iv) Floating buildings as defined in Article 555; or  (v) Marinas and boat yards as defined in Article 555; or  (k) Recreational Vehicle Park. A new recreational vehicle park, or any addition or alteration to an existing park.			
918-305-0100:  (i) Hazardous (Classified) locations as defined in Articles 500 to 516; or (ii) Installations in patient care areas of health care facilities as defined in Article 517; or (iii) Agricultural buildings used for commercial purposes, as defined in Article 547; or (iv) Floating buildings as defined in Article 553; or (v) Marinas and boat yards as defined in Article 555; or (k) Recreational Vehicle Park. A new recreational vehicle park, or any addition or alteration to an existing park.	Rule 918-311-0040 below:  Yes / No (1) A jurisdiction providing elecomplex structure. For the purconstructed or reconstructed with a service or feeder beginning or less to ground or exceeds 1-4 (b) Installation of a 150 KVA Electrical Code (NEC); or (c) Addition of a new motor local (d) Fire pump installations as (e) Emergency systems install (f) A service or feeder rated at (g) Voltage. More than 600 sure (i) Height. More than three stores (j) Occupancy.  (A) Six or more residential undefined in the adopted Oregon defined in the adopted Oregon (i) Height in the adopted Oregon (ii) Height in the adopted Oregon (ii) Height in the adopted Oregon (iii) Height in the adopted (iii) Height in the iii) Height iii) Height in the iii) Height iii)	electrical code plan review services may only require electrical plan review for a rpose of this rule, "complex structures" have an electrical system designed, with any of the following:  sing at 400 Amps where the available fault current exceeds 10,000 Amps at 150 Volts 4,000 Amps for all other installations; or  or larger separately derived system as defined in Article 100 of the National  and of 100 HP or more; or defined in Article 695 of the NEC; or lations as defined in Article 700 of the NEC; or to 600 Amps or over; or apply volts nominal; or wable electrical energy systems rated over 25 KVA; or ories; or  anits in one structure; or pancy, "E" (Educational) occupancy, or "I-2" or "I-3" (Institutional) occupancy as an Structural Specialty Code; or	
☐ ☐ (ii) Installations in patient care areas of health care facilities as defined in Article 517; or ☐ ☐ (iii) Agricultural buildings used for commercial purposes, as defined in Article 547; or ☐ ☐ (iv) Floating buildings as defined in Article 553; or ☐ ☐ (v) Marinas and boat yards as defined in Article 555; or ☐ ☐ (k) Recreational Vehicle Park. A new recreational vehicle park, or any addition or alteration to an existing park.	(C) Any of the following spec 918-305-0100:	cial occupancies as described in Chapter 5 of the NEC adopted by the board in OAR	
(15) For More Information	☐ (i) Hazardous (Classified) local (ii) Installations in patient care (iii) Agricultural buildings use (iv) Floating buildings as define (v) Marinas and boat yards as	e areas of health care facilities as defined in Article 517; or ed for commercial purposes, as defined in Article 547; or ned in Article 553; or defined in Article 555; or	
	(15)	For More Information	

# Property Owner Statement Regarding Construction Responsibilities

Oregon Law requires residential construction permit applicants who are not licensed with the Construction Contractors Board to sign the following statement before a building permit can be issued. (ORS 701.325 (2))

This statement is required for residential building Licensed architect and engineer applicants, exe submit this statement. This statement will be fill	empt from licensing under (	
Please check the appropriate box:		
I own, reside in, or will reside in the comp	pleted structure and my ger	neral contractor is:
Name	CCB#	Expiration Date
I will inform my general contractor that al licensed with the Construction Contractor		on the structure must be
or  I will be performing work on property I ow	n a residence that I reside	e in, or a residence that I will
reside in. If I hire subcontractors, I will hir Contractors Board. If I change my mind a who is licensed with the CCB and will imissuing this Building Permit.	e only subcontractors licer and hire a general contractor	nsed with the Construction or, I will select a contractor
I have read and understand the Information Notice and I hereby certify that the information on this		
Charles Joseph LaFrance	之区	
Print Name of Permit Applicant	rang, so interpretable pro se co	
and the second		soft priblic brayita 1
Signature of Permit Applicant	Date	
Bittanti (anthe inscrive peritori ya ya ng gjen) : 109:24662 tata siastipoa tof 515:39:493 someta 2011 tata da recuper tempoatri da sensis	neuran (sueurade) și di lis Pri eraugues in lingue (in	
Permit #:	and the malls a so taking	OF OA
Address:		
gem - Hala <u>i nea mante dal la 2015 an</u>	[w]	
Issued by: Date:	Aller and the Committee of the Committee	1859



# Information Notice to Owners About Construction Responsibilities

(ORS 701.325 (3))

Homeowners acting as their own general contractors to construct a new home or make a substantial improvement to an existing structure, can prevent many problems by being aware of the following responsibilities:

- Homeowners who use labor provided by workers not licensed by the Construction Contractors
  Board, may be considered an employer, and the workers who provide the labor may be considered
  employees. As an employer, you must comply with the following:
- Oregon's Withholding Tax Law: Employers must withhold income taxes from employee wages
  at the time employees are paid. You will be liable for the tax payments even if you don't actually
  withhold the tax from your employees. For more information, call the Department of Revenue at
  503-378-4988.
- Unemployment Insurance Tax: Employers are required to pay a tax for unemployment insurance purposes on the wages of all employees. For more information, call the Oregon Employment Department at 503-947-1488.
- Oregon's Business Identification Number (BIN): is a combined number for both Oregon Withholding and Unemployment Insurance Tax. To file for a BIN, go online to the Oregon Business Registry. For questions, call 503-945-8091.
- Workers Compensation Insurance: Employers are subject to the Oregon Workers Compensation
  Law, and must obtain Workers Compensation Insurance for their employees. If you fail to obtain
  Workers Compensation Insurance, you could be subject to penalties and be liable for all claim costs
  if one of your workers is injured on the job. For more information, call the Workers Compensation
  Division at the Department of Consumer and Business Services at 800-452-0288.
- Tax Withholding: Employers must withhold Social Security Tax and Federal Income Tax from employee wages. You may be liable for the tax payment, even if you didn't actually withhold the tax. For a Federal EIN number, go online to <a href="https://www.irs.gov">www.irs.gov</a>.

# Other Responsibilities of Homeowners:

- Code Compliance: As the permit holder for a construction project, the homeowner is responsible
  for notifying building officials at the appropriate times, so that the required inspections can be
  performed. Homeowners are also responsible for resolving any failure to meet code requirements
  that may be found through inspections.
- Property Damage and Liability Insurance: Homeowners acting as their own contractors should
  contact their insurance agent to ensure adequate insurance coverage for accidents and omissions,
  such as falling tools, paint overspray, water damage from pipe punctures, fire, or work that must be
  redone. Liability Insurance must be sufficient to cover injuries to persons on the job site who are not
  otherwise covered as employees by Workers Compensation Insurance.
- Expertise: Homeowners should make sure they have the skills to act as their own general contractor, and the expertise required to coordinate the work of both rough-in and finish trades.

\*

R403.1.3.3 Slabs-on-ground with turned-down footings. In Seismic Design Categories  $D_0$ ,  $D_1$  and  $D_2$ , slabs-on-ground cast monolithically with turned-down footings shall have not fewer than one No. 4 bar at the top and the bottom of the footing or one No. 5 bar or two No. 4 bars in the middle third of the footing depth.

Where the slab is not cast monolithically with the footing, No. 3 or larger vertical dowels with standard hooks on each end shall be installed at not more than 4 feet (1219 mm) on center in accordance with Figure R403.1.3, Detail 2. Standard hooks shall comply with Section R608.5.4.5.

R403.1.3.4 Interior bearing and braced wall panel footings in Seismic Design Categories D<sub>0</sub>, D<sub>1</sub> and D<sub>2</sub>. In Seismic Design Categories D<sub>0</sub>, D<sub>1</sub> and D<sub>2</sub>, interior footings supporting bearing walls or braced wall panels, and cast monolithically with a slab on grade, shall extend to a depth of not less than 12 inches (305 mm) below the top of the slab.

**R403.1.3.5 Reinforcement.** Footing and stem wall reinforcement shall comply with Sections R403.1.3.5.1 through R403.1.3.5.4.

R403.1.3.5.1 Steel reinforcement. Steel reinforcement shall comply with the requirements of ASTM A615, A706M or A996M. ASTM A996 bars produced from rail steel shall be Type R. The minimum yield strength of reinforcing steel shall be 40,000 psi (Grade 40) (276 MPa).

R403.1.3.5.2 Location of reinforcement in wall. The center of vertical reinforcement in stem walls shall be located at the centerline of the wall. Horizontal and vertical reinforcement shall be located in footings and stem walls to provide the minimum cover required by Section R403.1.3.5.3.

R403.1.3.5.3 Support and cover. Reinforcement shall be secured in the proper location in the forms with tie wire or other bar support system to prevent displacement during the concrete placement operation. Steel reinforcement in concrete cast against the earth shall have a minimum cover of 3 inches (75 mm). Minimum cover for reinforcement in concrete cast in removable forms that will be exposed to the earth or weather shall be 1½ inches (38 mm) for No. 5 bars and smaller, and 2 inches (50 mm) for No. 6 bars and larger. For concrete cast in removable forms that will not be exposed to the earth or weather, and for concrete cast in stay-in-place forms, minimum cover shall be 3/4 inch (19 mm).

R403.1.3.5.4 Lap splices. Vertical and horizontal reinforcement shall be the longest lengths practical.

Where splices are necessary in reinforcement, the length of lap splice shall be in accordance with Table R608.5.4(1) and Figure R608.5.4(1). The maximum gap between noncontact parallel bars at a lap splice shall not exceed the smaller of one-fifth the required lap length and 6 inches (152 mm) [see Figure R608.5.4(1)].

R403.1.3.6 Isolated concrete footings. In detached one- and two-family dwellings that are three *stories* or less in height and constructed with stud bearing walls, isolated plain concrete footings supporting columns or pedestals are permitted.

R403.1.4 Minimum depth. Exterior footings shall be placed not less than 12 inches (305 mm) below finished grade on the undisturbed ground surface. Where applicable, the depth of footings shall also conform to Section R403.1.4.1. Deck footings shall be in accordance with Section R507.3.

R403.1.4.1 Frost protection. Except where otherwise protected from frost, foundation walls, piers and other permanent supports of buildings and structures shall be protected from frost by one or more of the following methods:

- Extended below the frost line specified in Table R301.2.
- 2. Constructed in accordance with Section R403.3.
- 3. Constructed in accordance with ASCE 32.
- 4. Erected on solid rock.

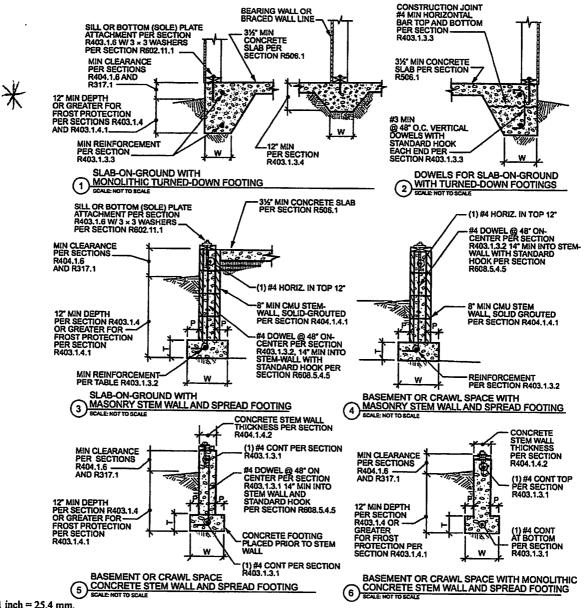
Footings shall not bear on frozen soil unless the frozen condition is permanent.

## Exceptions:

- Protection of free-standing accessory structures with an area of 600 square feet (56 m²) or less, of light-frame construction, with an eave height of 10 feet (3048 mm) or less shall not be required.
- Protection of free-standing accessory structures with an area of 400 square feet (37 m²) or less, of other than light-frame construction, with an eave height of 10 feet (3048 mm) or less shall not be required.

R403.1.5 Slope. The top surface of footings shall be level. The bottom surface of footings shall not have a slope exceeding 1 unit vertical in 10 units horizontal (10-percent slope). Footings shall be stepped where it is necessary to change the elevation of the top surface of the footings or where the slope of the bottom surface of the footings will exceed 1 unit vertical in 10 units horizontal (10-percent slope).

11



For SI: 1 inch = 25.4 mm.

W = Width of footing per Table R403.1, T = Thickness of footing and P = Projection per Section R403.1.1. NOTES:

- a. See Section R404.3 for sill requirements.
- b. See Section R403.1.6 for sill attachment.
- c. See Section R506.2.3 for vapor retarder requirements.
- d. See Section R403.1 for base.
- e. See Section R408 for underfloor ventilation and access requirements.
- f. See Section R403.1.3.5 for reinforcement requirements.

# **FIGURE R403.1.3** REINFORCED CONCRETE FOOTINGS AND MASONRY AND CONCRETE STEM WALLS IN SDC D<sub>0</sub>, D<sub>1</sub> AND D<sub>2</sub><sup>a, b, c, d, a, t</sup>

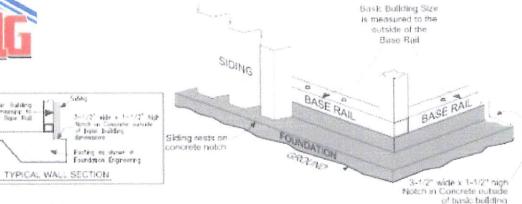
R403.1.6 Foundation anchorage. Wood sill plates and wood walls supported directly on continuous foundations shall be anchored to the foundation in accordance with this section.

Cold-formed steel framing shall be anchored directly to the foundation or fastened to wood sill plates in accordance with Section R505.3.1 or R603.3.1, as applicable. Wood sill plates supporting cold-formed steel framing

shall be anchored to the foundation in accordance with this section.

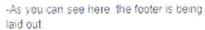
Wood sole plates at all exterior walls on monolithic slabs, wood sole plates of braced wall panels at building interiors on monolithic slabs and all wood sill plates shall be anchored to the foundation with minimum 1/2-inchdiameter (12.7 mm) anchor bolts spaced not greater than 6 feet (1829 mm) on center or approved anchors or anchor







- -Allows for no leaks through the base rail
- -The pad here is to be poured approximately 1 wider and longer than the building. This way the anchors
- can be drilled through the base rail into the top section of the concrete pad
- -Does not crack the concrete and allows for the building to fit







The pad here is measured 28×35. The top of the pad is measured to the left perfectly.

The base-rail is laid on the top of the pad and the skin of the building is then overlapped on the 1" drop. So when it rains, the water will run off the pad and not seep into the building.



# 24' WIDE FRAME 'CARPORT STYLE' METAL BUILDING GENERICS





- 1. TO PROVIDE STRUCTURAL DESIGN FOR A VARIETY OF PRE-FAB METAL BUILDINGS PER THE SPECIFIED DESIGN LOADS, AND APPLICABLE BUILDING CODES.
- 2. DOES NOT PROVIDE ANY ARCHITECTURAL, SITE, ZONING, HVAC, ELEC, MECH DESIGN OR REQUIREMENTS, THESE ITEMS MUST BE ADDRESSED BY THEIR RESPECTIVE PROFESSIONALS IN CHARGE.
- 3. DOES NOT PROVIDE ANY DOOR OR WINDOW DESIGN INFORMATION. THOSE SHALL BE ADDRESSED BY DOOR AND WINDOW MANUFACTURER.
- 4. THESE DOCUMENT SHALL NOT BE USED TO PERMIT OR JUSTIFY DESIGN OF AS-BUILT / EXISTING STRUCTURES OR RUILDINGS RUILT WITHOUT A PERMIT

### GENERAL DESIGN NOTES

- THESE STRUCTURES ARE DESIGNED AS RISK CATEGORY I (NON-HABITABLE), UTILITY / STORAGE / PRIVATE GARAGE / SHED TYPE BUILDINGS - THAT ONLY DESIGNED TO RESIST THE DEAD LOADS, LIVE LOADS, AND WIND LOADS LISTED UNDER "STRUCTURAL DESIGN CRITERIA", ANY ADDITIONAL LOADINGS WITHOUT RE-DESIGN OR ENGINEERING CONSULTATION SHALL NOT BE PERMITTED.
- 2. ALL MATERIALS IDENTIFIED BY A MANUFACTURER NAME MAY BE SUBSTITUTED WITH MATERIAL EQUAL OR EXCEEDING ORIGINAL.
- 3. ALL WELDED CONNECTIONS SHALL BE SHOP WELDED CONNECTIONS. FIELD WELDING IS NOT PERMITTED NOR REQUIRED.
- 4. ALL STRUCTURAL LIGHT GAUGE TUBING AND CHANNELS SHALL BE:
  ASTM A500 GRADE C OR EQUAL:
  Fy = 50 KSI Fu = 65 KSI

Charles LaFrance

10690 McGuire Ave

Klamath Falls, OR, 97603

5. GYPSUM BOARD OR DRYWALL FINISH OR ANY BRITTLE BASE MATERIAL IS NOT CONSIDERED OR ACCOUNTED FOR ON THE DESIGN CRITERIA OF THIS STRUCTURE, U.N.O.

CUSTOMER INFORMATION

# STRUCTURAL DESIGN CRITERIA

ALL CONSTRUCTION SHALL BE PROVIDED IN ACCORDANCE WITH THE PREVAILING CODES LISTED BELOW AND ALL APPLICABLE LOCAL REQUIREMENTS.

2022 OSSC (2021 IBC)

II (CARPORT / UTILITY /

GARAGE / SHED)

I (NON-HABITABLE) 2.0 PSF (COLLATERAL)

Lr = 20 TO 61 PSF

IVARIES BASED ON FRAME SPACING AND DESIGN OPTIONS

Pg = 20 TO 90 PSF

DESIGN OPTIONS

Pf = 20 TO 61 PSF

Vult = 105 TO 180 MPH

BUILDING INFORMATION

FRAME TYPE:

ENCLOSURE TYPE:

(VARIES BASED ON FRAME SPACING AND

**DESIGN OPTIONS** 

1s = 0.80

Ct = 1.2

Ce = 1.0 Cs = 1.0

Pm = 20

le = 1.00

24

30

9

LENGTH

(VARIES BASED ON FRAME SPACING AND

ASCE 7-16

PREVAILING CODE: MINIMUM DESIGN STANDARD:

OCCUPANCY GROUP: CONSTRUCTION TYPE:

RISK CATEGORY:

1. ROOF DEAD LOAD (D)

2. ROOF LIVE LOAD (Lr)

3. SNOW LOAD (S)

GROUND SNOW LOAD

IMPORTANCE FACTOR THERMAL FACTOR EXPOSURE FACTOR ROOF SLOPE FACTOR FLAT ROOF SNOW LOAD SLOPED ROOF SNOW LOAD Ps = 20 TO 61 PSF MINIMUM SNOW LOAD

4. WIND LOAD (W) **EXPOSURE** DESIGN WIND SPEED

5. SEISMIC LOAD (E)

DESIGN CATEGORY IMPORTANCE FACTOR

ASD LOAD COMBINATIONS: 1. D + (Lr OR S) 2. D + (0.6W OR ±0.7E)

DESIGN LOADS

BASIC WIND SPEED:

3. D + 0.75 (0.6W OR ±0.7E) + 0.75 (Lr OR S) 4. 0.6D + (0.6W OR ±0.7E)

50

34

115

# CONTACT INFORMATION

FOR QUESTIONS OR INFORMATION NEEDED PLEASE, CONTACT THE METAL BUILDINGS MANUFACTURER LISTED ON PLANS. ENGINEER OF RECORD REQUIRES AUTHORIZATION FROM THE METAL BUILDINGS MANUFACTURER TO ADDRESS ANY QUERIES

THE INFORMATION CONTAINED IN THESE DRAWINGS IS THE SOLE PROPERTY OF METAL BUILDING MANUFACTURER LISTED ON THIS PAGE, ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF METAL BUILDING MANUFACTURER LISTED BELOW IS PROHIBITED. LEGAL ACTION WILL BE TAKEN AS NECESSARY AS A RESULT.

ANY REQUESTS, CHANGES, MODIFICATIONS REVISIONS TO INFORMATION PROVIDED IN THIS DOCUMENT WILL REQUIRE A COMPLETELY SEPARATE SITE-SPECIFIC SET OF PLANS; INQUIRE WITH THE LISTED METAL BUILDING MANUFACTURER.

### STRUCTURAL SHEET INDEX

COVER SHEET	1
SCHEDULES & MEMBER - SECTIONS	2
FRAME SECTIONS & DETAILS	3A, 3B
SPACING SCHEDULES & ENCLOSURE	NOTES 4
PURLIN & GIRT SCHEDULES	5
SHEATHING OPTIONS	6
SIDE WALL FRAMING & OPENINGS	7A, 7B
END WALL FRAMING & OPENINGS	8A, 8B
CORNER BRACING DETAILS	9
OPTIONAL LEAN-TO ADDITION	10
FOUNDATION OPTIONS	11A TO 11D

Omar Abu-Omar Abu-Yasein Yasein

☐ A-FRAME ☐ REGULAR

PARTIAL

☐ OPEN

Date: 2024.02.14 15:20:28 -05'00'

Digitally signed by

CERTIFICATION VALIDITY NOTICE

DATE OF PLANS EXPIRATION: JAN 25 2025

CERTIFICATION ON THESE DRAWINGS IS ALID FOR ONE YEAR FROM DATE OF ISSUE AERIC

MANUFACTURED BY

PPOF 457 N. Broadway, Joshua, TX 76058 1-866-730-9865



### DRAWING INFORMATION

PROJECT: 24' Wide

LOCATION: STATE OF OREGON

PROJECT NO.: 233-24-0176 SHEET TITLE:

COVER SHEET

1/11

CHECKED BY: OAA DATE: 1/25/24

### LEGAL INFORMATION

- ANY DUPLICATION OF THIS DRAWING IN WHOLE OR PART IS STREITLY FORBIDDEN, ANYONE DOING SO WALL BE PROSECUTED UNDER THE FULL EXTENT OF THE LAW. DRAWINGS VALID UP TO 1 YEAR FROM DATE OF 19SUE



NO.	LABEL	PROPERTY	DETAIL NO
1	COLUMN POST	2.5" X 2.5" X 14GA TUBE	1
2	ROOF BEAM	25" X 25" X 14GA TUBE	1
3	BASE RAIL	2.5" X 2.5" X 14GA TUBE	1
4	PEAK BRACE	2.5" X 2.5" 14GA CHANNEL	4
5	KNEE BRACES	2.5" X 1.5" 14GA CHANNEL	4
6	CONNECTOR SLEEVE	2.25" X 2.25" X 12GA TUBE	2
7	BASE ANGLE	2" X 2" X 3" LG. 3/16" ANGLE	10
8	PURLIN	4" X 1" X 14GA / 18GA HAT CHANNEL	5
9	GIRT	4" X 1" X 14GA / 18GA HAT CHANNEL	5
9A	OPT. END WALL GIRT	2.5" X 1.5" 14GA CHANNEL	1
10	SHEATHING	29 GA CORRUGATED SHEET	8
11	END WALL POST	2.5" X 2.5" X 14GA TUBE	1
12	DOOR POST	2.5" X 2.5" X 14GA TUBE	1
13	SINGLE HEADER	2.5" X 2.5" X 14GA TUBE	1
14	DOUBLE HEADER	DBL. 2.5" X 2.5" X 14GA TUBE	1
15	SERVICE DOOR / WINDOW FRAMING	2.5" X 2.5" X 14GA TUBE	1
16	ANGLE BRACKET	2" X 2" X 2" LG. 14GA ANGLE	7
17	STRAIGHT BRACKET	2" X 2" X 4" LG. 14GA PLATE	6
18	PB SUPPORT	2.5" X 2.5" X 14GA TUBE	1
19	DIAGONAL BRACE	2" X 2" X 14 GA TUBE	3
20	GABLE BRACE	2" X 2" X 14 GA TUBE	3
21	DB BRACKET	2.25" X 2.25" X 6" LG. 14GA ANGLE	9
22	TRUSS SPACER	2.5" X 2.5" X 14GA TUBE	1
23	ALL FASTENERS	#12 X T SELF-DRILL SCREWS (ESR-2196 OR EQ) W/ NEOPRENE/STEEL WASHER	

TABLE 2.2:	SHEATHING	<b>FASTENER</b>	SCHEDULE
------------	-----------	-----------------	----------

LOCATION	CORNER PANELS	SIDE LAPS	EDGE LAPS	ELSEWHERE
SPACING	9° C/C	MIN. 1	4½" C/C	9" C/C

FASTENER TYPE: #12XT SELF-DRILL SCREWS (ESR-2196 OR EQ) W/ NEOPRENE/STEEL WASHER \*SEE TYP, SHEATHING FASTENER SCHEDULE DIAGRAM ON PAGE 6.



THICKNESS = 14GA 2.5" X 2.5" 14GA TUBE



THICKNESS = 12GA

2.25" X 2.25" 12GA TUBE SCALE: NTS



THICKNESS = 14GA 2" X 2" 14GA TUBE, SCALE: NTS 3



THICKNESS = 14GA 2.5" X 1.5" 14GA CHANNEL SCALE: NTS



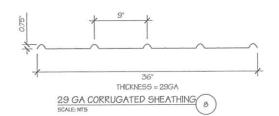
THICKNESS = 14GA / 18GA 4.25" X 1.5" X 14GA / 18GA HAT CHANNEL SCALE: NTS

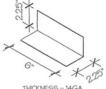


THICKNESS = 14GA STRAIGHT BRACKET 6 SCALE: NTS



ANGLE BRACKET SCALE: NTS





THICKNESS = 14GA DB BRACKET 9 SCALE: NTS



OPTION A L 2 ½" X 2" X ¾6" SLV L21/2" X 21/2" X 3/6"

BASE ANGLE 10

OPTION B



457 N. Broadway, Joshua, TX 76058 1-866-730-9865



## DRAWING INFORMATION

PROJECT: 24' Wide

LOCATION: STATE OF OREGON

PROJECT NO.: 233-24-0176

SCHEDULES & MEMBER SECTIONS

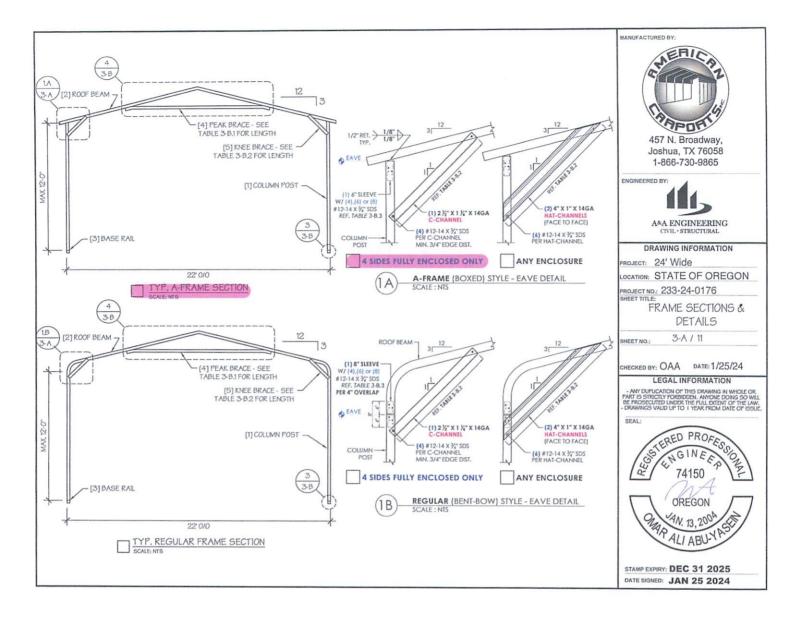
2/11 SHEET NO .:

OAA DATE: 1/25/24

## LEGAL INFORMATION

- ANY DUPLICATION OF THIS DRAWING IN WHOLE OR PART IS STRICTLY FORBIDDEN, ANYONE DOING SO WILL BE PROSECUTED UNDER THE PULL EXTENT OF THE LAW. - DRAWINGS VALID UP TO 1 YEAR FROM DATE OF ISSUE









CIAIL STRUCTURAL
A.A. ENGINEERING

иоптамяютие інгокматіои

LOCATION: STATE OF OREGON PROJECT: 24' Wide

РВОЈЕСТИО: 233-24-0176 ВНЕЕТ ЛТСЕ:

**EKAME DETAILS** 

11/9-8

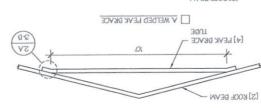
снескер ву: ОАА DATE: 1/25/24

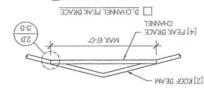
LEGAL INFORMATION

- ANY CUPLICATION OF THE DESMING IN WHOLE OR PRAT IS STRUCTLY FORBIDDEN, ANYONE DOING SO WILL BE PROSECULTD UNDER THE FULL BOTRIC OF THE LAW.

MAY 13, 200 1 ABU-1 ABU-OREGON TARD PROFESSION OF A STATE OF A S

DATE SIGNED: JAN 25 2024 STAMP EXPIRY: DEC 31 2025



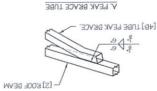


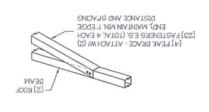
PEAK BRACE DETAILS

K. RET. > B [3] BYSE KYIL [6] 6" LG. CONNECTOR SLEEVE. FIELD BOLT W/ [23] FASTENERS - SEE TABLE 3-B.3 FOR NO, OF FASTENERS REQD. - [1] COLUMN POST

SASE DETAIL

AND/OR CONCRETE SURFACE PROVIDED BY OTHERS. NOTE: COLUMN POST MAY BE ADJUSTED ±1" FOR LEYELING. MANULPACTURER IS NOT RESPONDEDE FOR LEYELING OF GROUND AND/OR CONCRETTE SUREACTE REPORTED.





B. PEAK BRACE CHANNEL

PEAK BRACE CONNECTION DETAILS

	The second second	MIND SE	TABLE 3-B]; PEAK GROUND SHOW / ROOF
		OCI 01 GOLD	GSaruvoranti
	.Ol	9	02/02
	١٥١ (	,Ol	19/06/01/92/92/0
TABLE 3-B.3 FASTENER SCHEDULE	HEDNIE	BKYCE SCH	TABLE 3-B.2; KNEE

.47.

081 OT 091 🗆

331 OT OS! []

WIND SPEED (MPH) NO. OF FASTENERS

801 9UD

	GROUND SNOW /			■ ENCLO							■ OPE	N BUILDIN	VG5		
	ROOF LIVE			WIND SPEED (MPH)				WIND SPEED (MPH)							
	LOAD (PSF)	□105	□ 115	□130	□140	□ 155	□165	□180	□105	□ 115	□130	□140	□155	□165	□180
	□30/20	60	60	54/60	54	42	42	36	48	48	48	42	36	30	24
HEIGHT = 10 12:0"	□40/27	48/60	48/60	42/60	42/54	42	42	36	42	42	42	42	36	30	24
至草	□50/34	40/48	40/48	40/48	40/48	40/42	40/42	36	30	30	30	30	30	30	24
甲阜	☐ 60 / 41	36	36	36	36	36	36	36	30	30	30	30	30	30	24
E O	□70/47	30	30	30	30	30	30	30	24	24	24	24	24	24	24
EAVE 10-0"	□80/54	24	24	24	24	24	24	24	24	24	18	18	18	18	18
	□ 90 / 61														
	□30/20	60	60	54/60	54	48	42/48	42	54	54	48/54	42/54	36/48	36	30
10	☐ 40 / 27	48/60	48/60	42/60	42/54	42/48	42/48	42	42	42	42	42	36/42	36	30
SHT OF	050/34	40/48	40/48	40/48	40/48	40/48	40/48	40/42	36	36	36	36	36	36	30
単り	60/41	36	36	36	36	36	36	36	30	30	30	30	30	30	30
	□70147	30	30	30	30	30	30	30	24	24	24	24	24	24	24
EAVE 7-0"	□80/54	24	24	24	24	24	24	24	24	24	24	24	24	24	24
•	□ 90 / 61														
	□30/20	60	60	54/60	54	48	42/48	42	60	54/60	48/60	42/54	36/48	36/42	36
H 1.	40/27	48/60	48/60	42/60	42/54	42/48	42/48	42	48	48	42/48	42/48	36/48	36/42	36
E 3	□50/34	40/48	40/48	40/48	40/48	40/48	40/48	40142	40/42	40/42	40/42	40/42	36/42	36	36
EAVE HEIGHT : UP TO 6:-0"	☐ 60 / 41	36	36	36	36	36	36	36	36	36	36	36	36	36	30
田中	□70/47	30	30	30	30	30	30	30	30	30	30	30	30	30	30
\$ 5	□80/54	24	24	24	24	24	24	24	24	24	24	24	24	24	24
	□ 90 / 61														

NOTES:

1. FRAME SPACINGS ARE IN UNITS OF INCHES (IN).

2. WHERE TWO VALUES ARE SHOWN, THE HIGHER VALUE CAN ONLY BE USED FOR VERTICAL ROOF SHEATHING

3. SHOW LOADS AND ROOF LIVE LOADS ARE IN POUNDS PER SQUARE FOOT (PSF). WIND SPEED IS 3 SEC, GUST IN MILES PER HOUR (MPH).

4. FOR VALUES THAT LIE BETWEEN TWO CELLS, THE HIGHER (MORE STRINGENT) VALUE HAS TO BE USED. INTERPOLATION BETWEEN CELLS IS NOT ALLOWED.

- ENCLOSED BUILDING = ALL 4 WALLS FULLY ENCLOSED WITH DOORS/WINDOWS = USE ENCLOSED BUILDING SPACING CHART.
- 2. OPEN BUILDING = ALL 4 WALLS FULLY OPEN = USE OPEN BUILDING SPACING CHART.
- $\frac{3 \text{FT PARTIALLY ENCLOSED}}{3 \text{FT ENCLOSED}} = \text{BOTH END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY} \\ \frac{3 \text{FT ENCLOSED}}{3 \text{FT ENCLOSED}} = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT ENCLOSED}} = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT ENCLOSED}} = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT ENCLOSED}} = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT ENCLOSED}} = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS ONLY}}{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS ONLY}} \\ = \frac{3 \text{FT END-WALLS OPEN, WITH BOTH SIDE-WALLS OPEN, WITH$
- PARTIALLY ENCLOSED = BOTH END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ENCLOSED MORE THAN 3FT = START WITH OPEN BUILDING SPACING CHART AND THEN REDUCE SPACING BY 6".
- 3 SIDED ENCLOSED = ALL WALLS ARE ENCLOSED EXCEPT FOR 1 END-WALL = START WITH ENCLOSED BUILDING SPACING + THE OPEN END FRAME MUST HAVE EITHER A GABLED END OR HAVE DOUBLED WELDED LEGS & ROOF.
- FOR ALL SHEATHING ENCLOSURES NOT LISTED ABOVE, REFER TO SHEET 5 FOR SPACING AND DESIGN REQUIREMENTS.

## GENERAL NOTES:

- THE MAX, BUILDING LENGTH FOR ENCLOSED BUILDINGS IS 50'-0", THIS CAN BE INCREASED BY ADDING A DOUBLE FRAME AT THE CENTER TO BREAK THE LENGTH OF THE BUILDING.
- BUILDINGS WITH PARTIALLY ENCLOSED END WALLS NEED TO HAVE SIDE WALL BRACING TO SUPPORT THE PARTIALLY ENCLOSED END WALL. (SEE FIGURE A ON SHEET 5).
- ALL BUILDINGS WITH AN OPEN END WALL MUST HAVE A 10'-O" TUBE PEAK BRACE.





TYP. ENCLOSED BUILDING TYP. OPEN BUILDING - 10' LG [4] PEAK BRACE - DBL ALONG 1"-12"

> 1"-12" 1"-12" (2) [1] COLUMN POSTS-STITCH WELDED
>
> TYP. OPEN END WALL ON 3 SIDE ENCLOSED BUILDING

ROOF STITCH WELD



457 N. Broadway, Joshua, TX 76058 1-866-730-9865

ENGINEERED BY: A&A ENGINEERING
CIVIL STRUCTURAL

DRAWING INFORMATION

PROJECT: 24' Wide

LOCATION: STATE OF OREGON

PROJECT NO.: 233-24-0176 SHEET TITLE:

SPACING SCHEDULES & ENCLOSURE NOTES

4/11 SHEET NO .:

CHECKED BY: OAA DATE: 1/25/24

### LEGAL INFORMATION

- ANY DUPLICATION OF THIS DRAWING IN WHOLE OR PART IS STRICTLY FORRIDDEN. ANYONE DOING SO WILL BE PROSECUTED UNDER THE FULL EXTENT OF THE VI-DRAWINGS VALID UP TO 1 YEAR FROM DATE OF ISSUE



	GROUND		4GA				PURL	IN		BGA	HAT	CHA	NNEL	PURL	IN
	SNOW / ROOF LIVE		_ V	/IND S	PEED	(MP)	0			W	IND S	PEED	(MPH	Ð	
	OAD (PSF)	105	115	130	140	155	165	180	105	115	130	140	155	165	180
ī	30/20	54	48	42	36	30	24	24	36	30	24	18	18	12	12
	40/27	42	42	42	36	30	24	24	30	30	24	18	18	12	12
	50/34	40	40	40	36	30	24	24	24	24	24	18	18	12	12
200	60/41	36	36	36	36	30	24	24	18	18	18	18	18	12	12
O.	70/47	32	32	32	32	30	24	24	18	18	18	18	18	12	12
	080/54	30	30	30	30	30	24	24	18	18	18	18	18	12	12
	90/61	24	24	24	24	24	24	24	12	12	12	12	12	12	12
= -	30/20	54	48	42	42	36	30	30	48	36	30	24	18	18	12
п.	0 40 / 27	42	42	42	42	36	30	30	42	36	30	24	18	18	12
	D 50 / 34	40	40	40	40	36	30	30	30	30	30	24	18	18	12
0	0 60 / 41	36	36	36	36	36	30	30	30	30	30	24	18	18	12
4	0 70 / 47	32	32	32	32	32	30	30	24	24	24	24	18	18	12
_	□ 80 / 54	32	32	32	32	32	30	30	18	18	18	18	18	18	12
8	0 90 / 61	30	30	30	30	30	30	30	18	18	18	18	18	18	12
	030/20	54	48	42	42	36	36	30	54	48	36	30	24	24	18
	0 40 / 27	42	42	42	42	36	36	30	42	42	36	30	24	24	18
	050/34	40	40	40	40	36	36	30	40	40	36	30	24	24	18
ð	0 60 / 41	36	36	36	36	36	36	30	36	36	36	30	24	24	18
-	0 70 / 47	32	32	32	32	32	32	30	30	30	30	30	24	24	18
	080/54	32	32	32	32	32	32	30	24	24	24	24	24	24	18
	0 90 / 61	30	30	30	30	30	30	30	24	24	24	24	24	24	18
	030/20	54	48	42	42	36	36	30	54	48	42	42	36	30	30
	□ 40 / 27	42	42	42	42	36	36	30	42	42	42	42	36	30	30
	050/34	40	40	40	40	36	36	30	40	40	40	40	36	30	30
3-6	D 60 / 41	36	36	36	36	36	36	30	36	36	36	36	36	30	30
H	0 70 / 47	32	32	32	32	32	32	30	32	32	32	32	32	30	30
	080/54	32	32	32	32	32	32	30	32	32	32	32	32	30	30
	0 90 / 61	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	030/20	54	48	42	42	36	36	30	54	48	42	42	36	36	3
氘	0 40 / 27	42	42	42	42	36	36	30	42	42	42	42	36	36	30
NO.	050/34	40	40	40	40	36	36	30	40	40	40	40	36	36	30
OR I	0 60 / 41	36	36	36	36	36	36	30	36	36	36	36	36	36	30
0	0 70 / 47	32	32	32	32	32	32	30	32	32	32	32	32	32	3
ń	080/54	32	32	32	32	32	32	30	32	32	32	32	32	32	30
	0 90 / 61	30	30	30	30	30	30	30	30	30	30	30	30	30	30

NOTES:

1. PURLIN SPACING UNITS ARE IN INCHES.

FRAME SPACING NEEDS TO BE DETERMINED FROM TABLE 4.

- IRREGULAR BUILDING NOTES:

  1. FIGURES A, B, C & D ON THE RIGHT INDICATE EXAMPLES OF IRREGULAR BUILDINGS.
- 2. FOR IRREGULAR BUILDINGS, FRAME SPACING MUST BE REDUCED BY 6" FROM OPEN BUILDING SPACING TABLE. SEE SHEET
- SITE SPECIFICS MAY ALLOW FOR ALTERNATIVE SPACING.
- IRREGULAR BUILDING & BUILDINGS W/ MORE THAN 2 SIDE OPENINGS MUST HAVE A 10' TUBE PEAK BRACE ON ALL FRAMES.

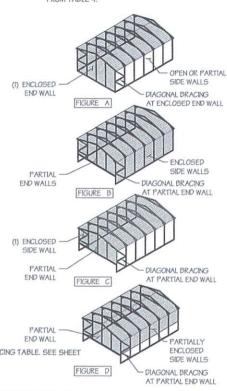
### TABLE 5.2: GIRT SPACING SCHEDULE

FRAME	WIND SPEED (MPH)								
SPACING	105	115	130	140	155	165	180		
□5'-0"	60	48	36	30	24	24	18		
□4'-6"	60	60	48	42	36	30	24		
D 4'-0"	60	60	54	54	42	36	30		
□3'-6°	60	60	54	54	48	42	42		
D2-0 T0 3'-0"	60	60	54	54	48	42	42		

- NOTES:

  1. GIRT SPACING UNITS ARE IN INCHES.

  2. THIS SCHEDULE IS TO BE USED FOR BOTH 14GA AND 18 GA PURLINS. FRAME SPACING NEEDS TO BE DETERMINED
- FROM TABLE 4.







## DRAWING INFORMATION

PROJECT: 24' Wide

LOCATION: STATE OF OREGON

PROJECT NO.: 233-24-0176 SHEET TITLE:

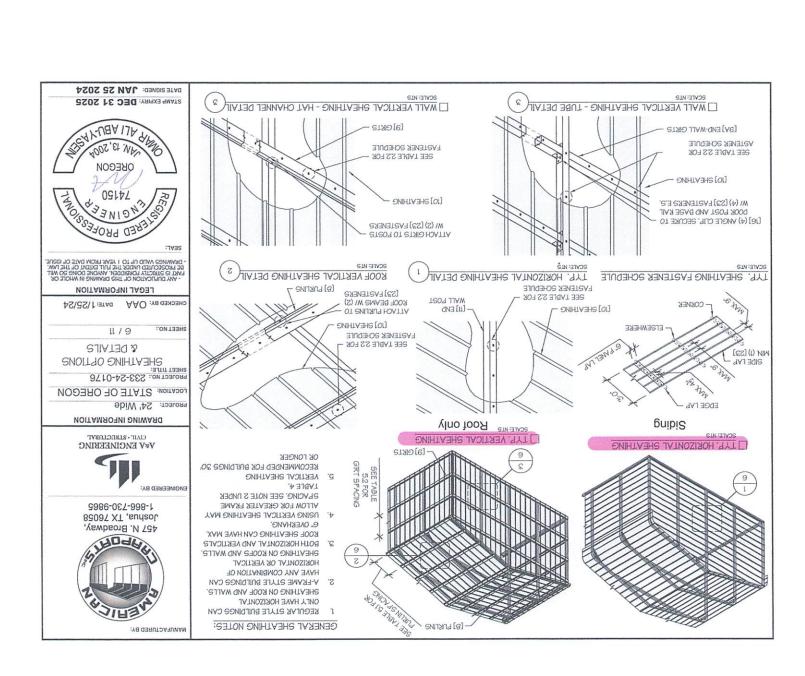
PURLIN & GIRT SPACING SCHEDULES

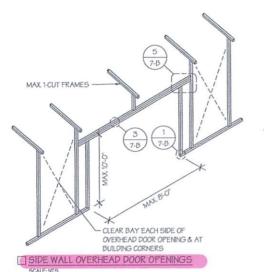
5/11 SHEET NO .:

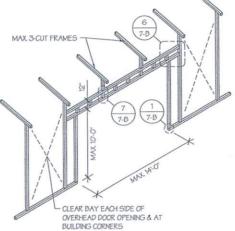
CHECKED BY: OAA DATE: 1/25/24

### LEGAL INFORMATION

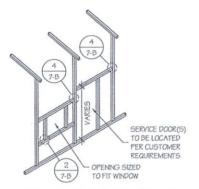








SIDE WALL OVERHEAD DOOR OPENINGS WITH TRUSS STYLE HEADER



SIDE WALL SERVICE DOOR / WINDOW OPENINGS

## SIDE WALL FRAMING NOTES:

- TRUSS-STYLE HEADERS ARE REQUIRED FOR WHERE THE GROUND SNOW LOAD IS 40 PSF OR GREATER.
- 2. DESIGNS AND DETAILS SHOWN HERE ARE APPLICABLE TO BOTH REGULAR AND A-FRAME STYLE BUILDINGS.
- MAX. HEIGHT OF SIDE WALL OVERHEAD DOOR OPENINGS IS 2 FT LESS THAN THE EAVE HEIGHT.
- OVERHEAD DOOR OPENINGS CANNOT CUT THROUGH MORE THAN 2 FULL FRAMES.
- 5. MIN 1 CLEAR BAY MUST BE MAINTAINED BETWEEN ANY 2 OVERHEAD DOOR OPENINGS. A CLEAR BAY IS A SPACE BETWEEN TWO FRAMES THAT HAS NO OVERHEAD DOOR OPENINGS.
- 6. MIN. 1 CLEAR BAY MUST ALSO BE MAINTAINED FROM THE BUILDING CORNERS.
- SERVICE DOORS AND WINDOWS CAN BE PLACED IN CLEAR BAYS OR ANY WHERE ELSE AS NEEDED.



MANUFACTURED BY:



457 N. Broadway, Joshua, TX 76058 1-866-730-9865

ENGINEERED BY: A&A ENGINEERING CIVIL • STRUCTURAL

DRAWING INFORMATION

PROJECT: 24' Wide

LOCATION: STATE OF OREGON

PROJECT NO.: 233-24-0176
SHEET TITLE:

SIDE WALL FRAMING & OPENINGS

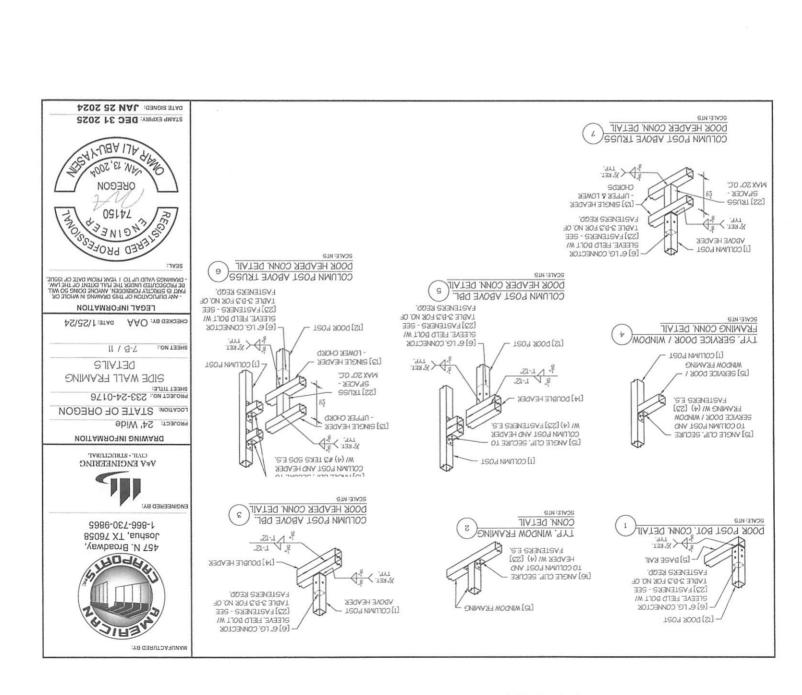
7-A / 11 SHEET NO .:

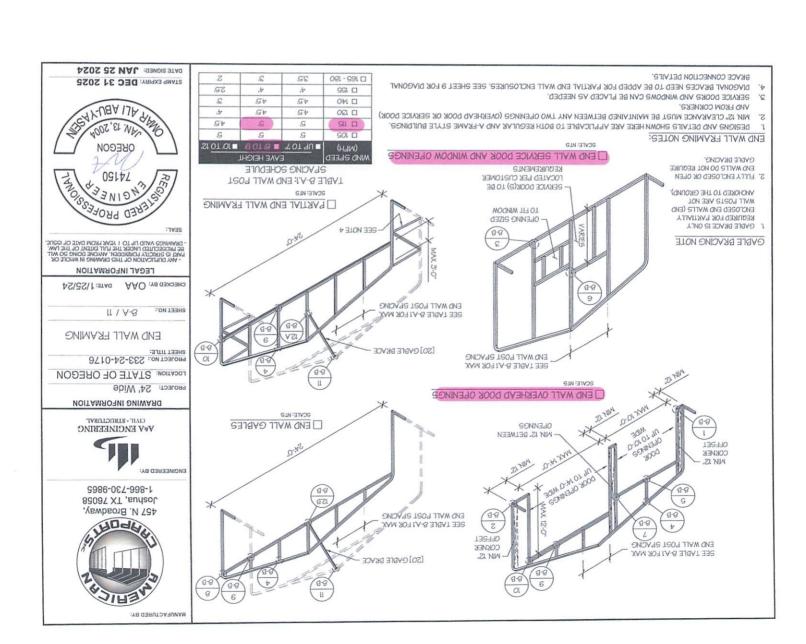
CHECKED BY: OAA DATE: 1/25/24

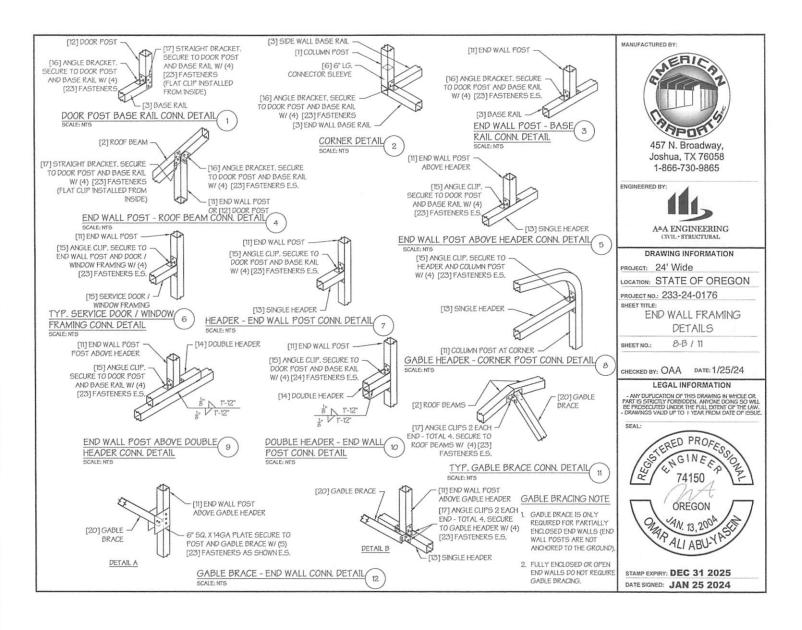
### LEGAL INFORMATION

SEAL:









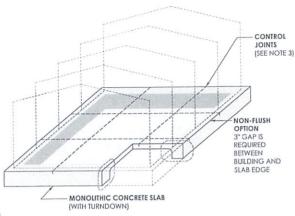
### NON-FLUSH CONCRETE SLAB FOUNDATION NOTES:

- THE LENGTH AND WIDTH OF THE SLAB SHALL +6" GREATER (3" GAP AROUND BUILDING PERIMETER ON ALL 4 SIDES) THAN THE FOOT-PRINT OF THE BUILDING TO ALLOW ANCHOR EDGE DISTANCE.
- DEPTH OF SLAB TURN DOWN FOOTING SHALL BE GREATER THAN FROST DEPTH SPECIFIED PER LOCAL CODE.
- CONTROL JOINTS SHALL BE PLACED SO AS TO LIMIT MAX. SLAB 3. SPANS TO 20' IN EACH DIRECTION.
- ASSUMED SOIL BEARING CAPACITY IS TO BE A MIN. OF 1500 PSF.
- CONCRETE STRENGTH TO BE A MIN OF 2500 PSI @ 28 DAYS.
- IT IS THE RESPONSIBILITY OF THE CONCRETE CONTRACTOR TO SECURE AND VERIFY ALL DESIGN DETAILS PRIOR TO STARTING ANY

NOTE: ANY FOUNDATION POURED PRIOR TO BUILDING DEPARTMENTS APPROVAL OF THESE GENERICS, IS CONSIDERED "BY OTHERS", AND IT'S DESIGN IS NO LONGER CERTIFIABLE BY THIS ENGINEER OF RECORD.

# ANCHORAGE NOTES:

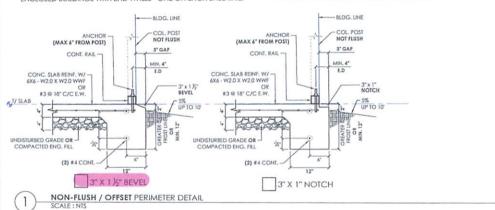
- 1. ANCHORS ARE TO BE CONCRETE WEDGE OR EXPANSION ANCHORS.
- MIN. EMBEDMENT DEPTH TO BE 3".
- MINIMUM SPACING BETWEEN TWO ADJACENT ANCHORS TO BE 4".
- 4. ANCHORS TO BE SPACED NO MORE THAN 6" FROM POSTS.
- REF. TABLE 11 FOR ANCHORAGE SCHEDULE.
  - IN LOCATIONS REQUIRING TWO ANCHORS DUE TO WIND, ONE ANCHOR IS TO BE ON EACH SIDE OF THE COLUMN POST.
  - AT MINIMUM, 1 CONCRETE ANCHOR SHALL BE LOCATED NEXT TO EVERY POST AND 1 ANCHOR ON EITHER SIDE OF OPENINGS.
  - AT MINIMUM, 2 ANCHORS SHALL BE INSTALLED AT CORNERS OF ENCLOSED BUILDINGS WITH END WALLS - ONE ON EACH BASE RAIL

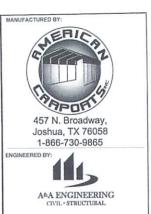


### NON-FLUSH CONCRETE SLAB

TABLE 11 - ANCHORAGE SCHEDULE

ENCLOSURE	WIND SPEED (MPH)	ANCHOR SIZE/NUMBER			
EVOLOUED.	CI105 TO 135	(1) 1/2"Ø X 7"			
ENCLOSED	□136 TO 180	(2) 1/2"Ø X 7"			
00511	□105 TO 135	(1) 1/2"Ø X 7"			
OPEN	□136 TO 180	(2) 1/2"Ø X 7"			





DRAWING	INFORMA	TION

PROJECT: 24' Wide

LOCATION: STATE OF OREGON

PROJECT NO.: 233-24-0176 SHEET TITLE:

FOUNDATION OPTION 1: CONCRETE SLAB

11-A / 11 SHEET NO .:

CHECKED BY: OAA DATE: 1/25/24

LEGAL INFORMATION

- ANY DUPLICATION OF THIS DRAWING IN WHOLE OR PART IS STRUCTLY FORBIDDEN. ANYONE DOING SO WILL BE PROSECUTED UNDER THE PULL EXTENT OF THE LAW. - DRAWINGS VALID UP TO 1 YEAR FROM DATE OF ISSUE

SFAL. STERED PROFESSO W THIS ALI ABU-



# Falcon Heights <falconheights97603@gmail.com>

# **Front Walkway**

J Landry <jjlandry@gmail.com>

Wed, Sep 4, 2024 at 4:14 PM

To: tony@fhcacondo.com, falconheights97603@gmail.com Cc: Kylee Landry <jkandzm@gmail.com>

Good Afternoon Tony and Sam,

We would like to add a walkway along the edge of the driveway to prevent having to walk in snow/ice/mud that comes with the winter. I am attaching the mock up of how it will look and you will see from the truck parking that we must exit into the yard when parking on the side space.

Please let me know if this requires approval to move forward or whether this would be something that can begin now since it will consume less than 5% of the front yard common area.

Thank you, Jeff Landry 10888 Wright Ave, Klamath Falls, OR 97603 541-205-1378



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