# AGENDA CITY OF FALLON - BOARD OF ADJUSTMENT

# 55 West Williams Avenue Fallon, Nevada February 9, 2021 – 6:00 p.m.

The City of Fallon Board of Adjustment will meet on February 9, 2021 at 6:00 p.m. in the City Council Chambers, City Hall, 55 West Williams Avenue, Fallon, Nevada.

Items on the agenda may be taken out of order. The Board of Adjustment may combine two or more agenda items for consideration. The Board of Adjustment may remove an item from the agenda or delay discussion relating to an item on the agenda at any time. Unless otherwise allowed by the Board of Adjustment, public comments by an individual will be limited to three minutes.

- 1. Certification of compliance with posting requirements.
- 2. Public Comments: General in nature, not relative to any agenda items. No action may be taken on a matter raised under this item until the matter itself has been specifically included on an agenda as an item upon which action may be taken. (For discussion only)
- 3. Consideration and possible approval of Board of Adjustment meeting minutes for December 7, 2020.
- 4. Consideration and possible approval of an application by Kari Ernst, 946 Aspen Circle (APN #001-801-26), for a variance in an R-1 zone to encroach approximately 11 feet into the 20-foot rear setback in order to install a patio cover. (For possible action)
- 5. Consideration and possible approval of an application by Allen Barbee, 728 Megan Way (APN #001-793-48), for a variance in an R-1 zone to encroach approximately 7 feet into the 20-foot rear setback in order to install a patio cover. (For possible action).
- 6. Public Comments. (For discussion only)

Pursuant to Governor Sisolak's Declaration of Emergency Directive 006 entered on March 22, 2020, and extended by Emergency Directive 016 entered on April 29, 2020, by Emergency Directive 018 entered on May 7, 2020, by Emergency Directive 021 entered on May 28, 2020, by Emergency Directive 026 entered on June 29, 2020 and by Emergency Directive 029 entered on July 31, 2020, this agenda has been posted on or before 9:00 a.m. on February 5, 2021 at City Hall, to the City's website (https://fallonnevada.gov) and to the State of Nevada public notice website (https://notice.nv.gov/). Members of the public may request the supporting material for this meeting by contacting Elsie M. Lee, Deputy City Clerk, at (775) 423-5104 or

elee@fallonnevada.gov. The supporting material for this meeting is also available to the public on the City's website (https://fallonnevada.gov) and the State of Nevada public notice website (https://notice.nv.gov/).

Elsie M. Lee

NOTICE TO PERSONS WITH DISABILITIES: Reasonable effort will be made to assist and accommodate physically handicapped persons desiring to attend the meeting. Please call the City Clerk's Office at 423-5104 in advance so that arrangements may be conveniently made.

# City of Fallon Board of Adjustment Meeting

February 9, 2021

Item 3

LALL

Incorporated 1908

Consideration and possible approval of Board of Adjustment meeting minutes for December 7, 2020.

# MINUTES CITY OF FALLON BOARD OF ADJUSTMENT

55 West Williams Avenue Fallon, Nevada December 7, 2020

The Board of Adjustments met in a scheduled meeting on the above date at 6:00 p.m. in the Council Chambers.

## Present:

Jack Beach, Chairman
Chris Webb, Board Member
Kim Barrenchea, Board Member
Sheila Scholz, Board Member
Dusty Casey, Board Member
Leonard E. Mackedon, Deputy City Attorney
Derek Zimney, City Engineer

The meeting was called to order by Chairman Beach at 6:00 p.m., following which, it was noted that the agenda was posted in compliance with Governor Sisolak's Emergency Directives, the agenda and the supporting materials were posted at City Hall, on the City's website, and the State of Nevada's public notice website on or before 9:00 a.m. on December 3, 2020.

# Public Comments

Chairman Beach inquired if there were any public comments. No public comments were noted.

The minutes for November 16, 2020 were reviewed. Motion was made by Board Member Webb to approve the minutes for November 16, 2020 as submitted; seconded by Board Member Barrenchea and unanimously approved.

Chairman Beach advised as to the procedure for the meeting. He advised the applicant would be called on to explain the purpose of their request for a variance. The Board would then ask any questions they may have, comments would be called from the public and after all comments were heard, the meeting would be closed to further input and the Board would then discuss the matter.

Chairman Beach advised that the Board has 30 days in which to make their decision, followed by 10 days to appeal, if desired by the applicant. In total, once a decision has been reached and the appeal period has expired, the applicant has 180 days in which to enact the variance.

The following agenda item was presented and discussed:

Consideration and possible approval of an application by Elizabeth Cummerow, 961 Sunset Drive (APN #001-333-07), for a variance in an R-1 zone to encroach approximately 18 feet into the 20-foot front setback in order to install a metal carport

Chairman Beach noted that this request is identical to the request considered by the Board of Adjustment on November 16, 2020, which was tabled at that time. He asked City Engineer Zimney to explain the request.

City Engineer Zimney explained that he performed a site visit after the November 16, 2020 Board of Adjustment meeting and met with the applicant. He noted that the carport would be installed in a portion of the side yard, but it would not encroach on the side setback. The front of the carport would encroach 18 feet into the 20-foot front setback and that is the requested variance tonight.

Board Member Webb asked if notices were resent to the neighbors.

City Engineer Zimney replied affirmatively

Board Member Webb asked if any correspondence related to this variance request was received.

City Engineer Zimney stated that he did not receive any correspondence or calls.

Chairman Beach inquired if there were any public comments.

No public comments were noted.

Board Member Casey motioned to approve an application by Elizabeth Cummerow, 961 Sunset Drive (APN #001-333-07), for a variance in an R-1 zone to encroach approximately 18 feet into the 20-foot front setbacks in order to install a metal carport; seconded by Board Member Barrenchea and approved.

Chairman Beach apologized to the applicant for the inconvenience of them having to return for a second meeting.

# **Public Comments**

Chairman Beach inquired if there were any public comments. No public comments were noted

As there was no	further husir	ess or discu	ssion the	meeting was	adiourned	at 6:06 n m
AS IIICIC WAS IIO	THERESE DUSIN	COO MENTIOLI	33IUII. LIIC	HILLERINE Was	aurouncu	. at v.vv v.m.

Respectfully Submitted,	Approved,	
Valerie Swirczek Recording Secretary	Jack Beach Chairman	

# City of Fallon Board of Adjustment Meeting

February 9, 2021

Item 4

FALL

Incorporated 1908

Consideration and possible approval of an application by Kari Ernst, 946 Aspen Circle (APN #001-801-26), for a variance in an R-1 zone to encroach approximately 11 feet into the 20-foot rear setback in order to install a patio cover. (For possible action)

# City of Fallon

VARIANCE APPLICATION FOR: Business of	
Applicant: Marine Address: 946 + 5121 Circle + allow Telephone Number: 775-660-01360	1, NV  Escrow Leasehold
Purchasers in escrow must file proof of title with Varia	
Legal Description of Property Involved: Lot Street and Number 446 ASPEN (ir. Falla (Attach sheet for Metes & Variance Requested: ACL A FALTO COVER TO	Bounds Description)  MUNICATOR ONCroach Congression
Ordinance Provisions:	Zoning
Former Restrictions	
Applicants must present evidence of ability and intent to pro above filing	
It is not possible for me to use the above because: We Want to acc a nath which was a subject to the above described property in the war (Financial hardship is not considered valid). It was a subject to the above described property is different from other property.	ay I desire causes an undue hardship on me because:
because:	
Use of the above-described property in the manner properties because: 115 and 16	design does not impact
PLOT PLANS MUST ACCOMPA	ANY THIS APPLICATION
that this application for a variance has been made with my ful true to the best of my knowledge and belief.	owner in fee of the above described property state l knowledge and consent and the facts stated above are
Owner: KAYI FYNST Address: 946 ASPEN CIT	{Nevada {County of Churchill Signed and sworn to before me on Joseph 2021
Phone # 775- (Blo-0136	WENDY J. MELLO Notary Public - State of Nevada
Signature:	Appointment Recorded in Churchill County
All the above facts as stated herein are confect to my knowless	Shapp
Applicant: Address: 446 ASPEN CIC	{Nevada {County of
Phone # 775-10810-01310	by WENDY J. MELLO
Signature: Kan unst	Notary Public - State of Nevada  Appointment Recorded in Churchill County  No: 19-1111-04 - Expires September 25, 2023

City of Fallon 55 W Williams Ave Fallon NV 89406 Receipt No: 2.455747	775-423-5104 Jan 11, 2021
Thaine & Kari Ernst	1
Previous Balance: Miscellaneous Revenues	.00
Variance	50.00
Total:	50.00
Credit Card Payor:	50.00
Thaine & Kari Ernst Total Applied:	50.00
Change Tendered:	.00
Duplicate Copy 01/11/2021 2:1:	7 PM



# **Building Department**

55 West Williams Avenue Fallon, Nevada 89406 Phone: (775) 423-9862 / 423-5107

Fax: (775) 423-8874 buildingpermits@fallonnevada.gov

Permit	#	

# PERMIT APPLICATION

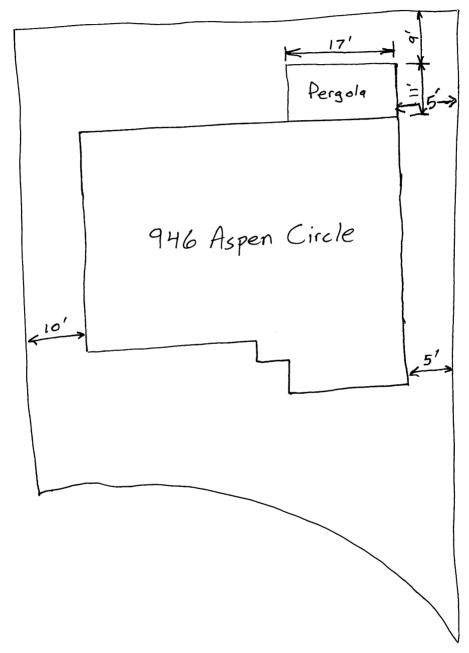
Two (2) sets of plans including one (1) wet-stamped are required.

The minimum size for plans submittal is 11" x 17" and maximum is 24" x 36".

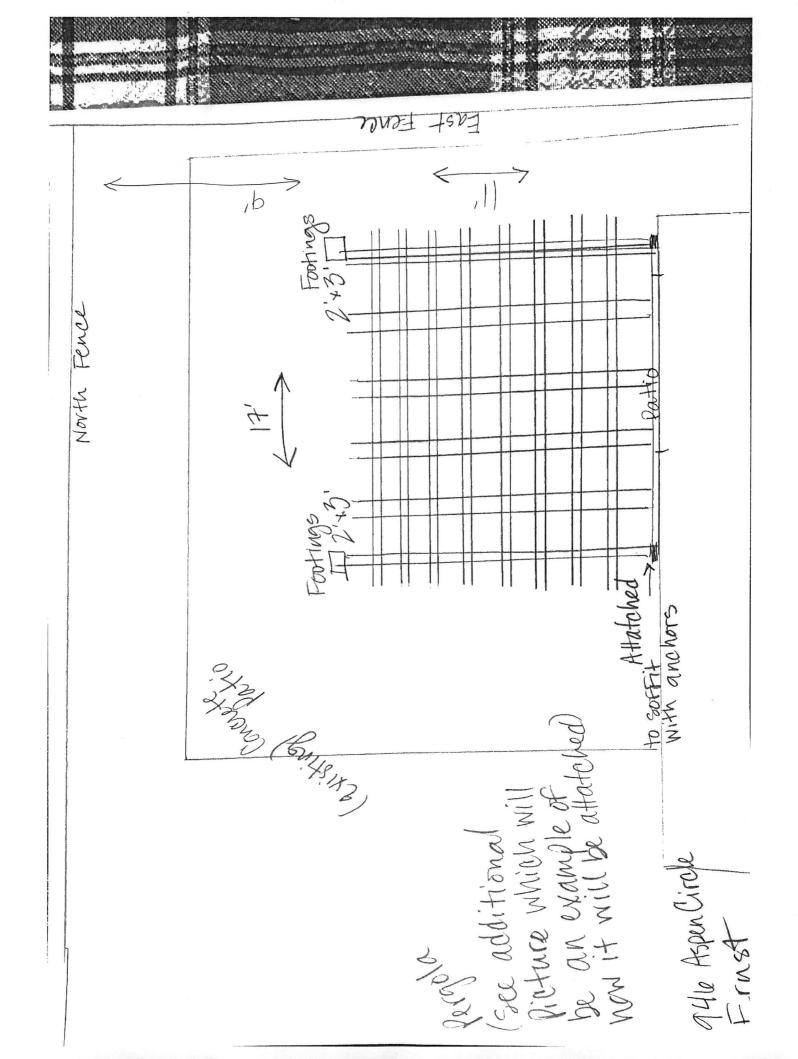
Only complete applications will be accepted and processed. Please enter "N/A" in sections that do not apply.

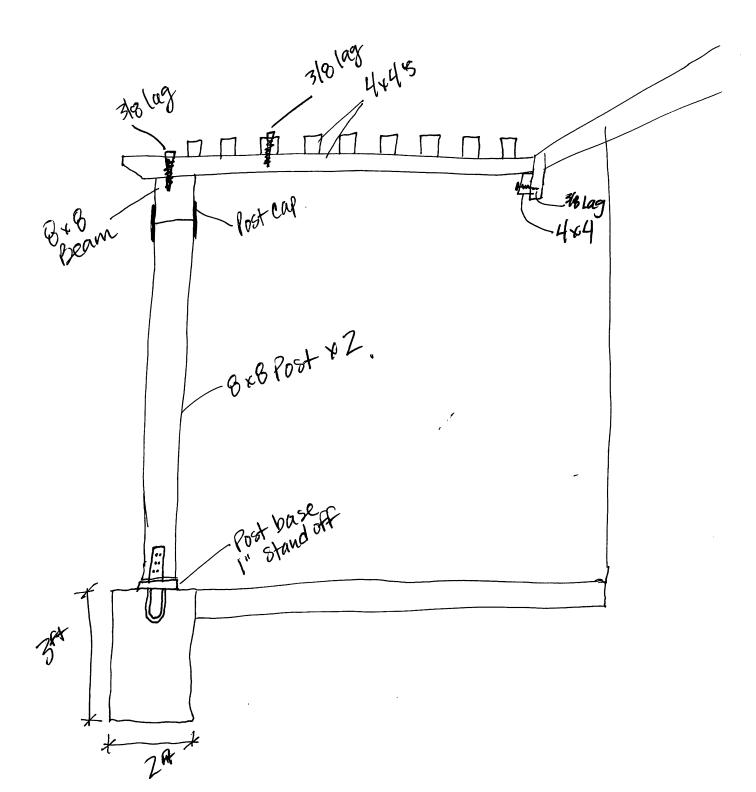
			Job Info	rmation		
Tenant Name		Address 946 Aspen Circle				
Owner Name Thaine & Kari Ernst			Owner Address (if different)			
Owner Phone (775) 686-0136			Valuation \$500 -	Residential	Commercial	
Zoning R-1	Setbacks Front: 20 Side: 5		Side: 5'	Side: ₹ 1 0 Rear: ≇ 20 '	, FEMA Flood Zone	
				Information		State of the state
Name Owner builder				Address		
NV Contractors License N	0.			Fallon Business License No.		
Contact Person				Email		3.
Office Phone				Fax	Mobile	
Architect & Engineer I			nformation (If Applicable)			
Architect			Engineer			
Address				Address		
Office Phone Office Fax			Office Phone	Office Fax		
Email Mobile			Email	Mobile	Mobile	
Contact Person (responsible for plan revisions)				Contact Person (responsible fo	r plan revisions)	
			Description	on of Work		The state of the
HVAC Installations	W	ater Heater	Minor	Electrical & Plumbing	Re-Roo	of & Siding
☐ Change-Out	and the second s		☐ Electrical service change (#) of Amps		☐Tear off	
□ New □ Electric		☐ New electric circuits		☐ Recover (M	and the second consideration of the second con-	
☐ Electric unit to gas	s ☐Gas to Electric		☐ Water service replacement		Composition	onyr
☐ A/C, H/P (tons)	ns) Electric to Gas		☐Sewer service replacement		□Stucco	
□Relocate		☐Gas line add/				
				☐ Indicate Ot		
Complete description of work if other than noted above, please be specific and include everything that is being modified.						
11' x 17'	Pere	jola				
				7		

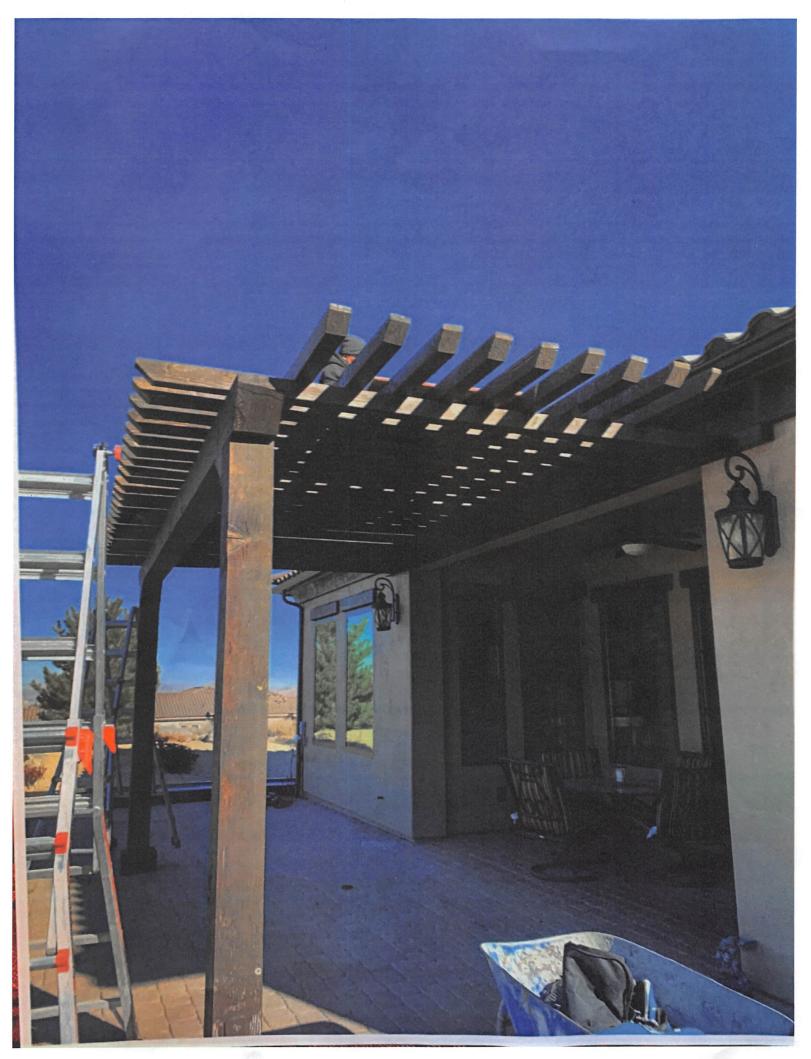
The following approvals shall be initiated by the applicant prior to acceptance	e of the appli	cation:			
City of Fallon Variance	Approved	□n/A			
State Health Department (if building involves food & drink handling)	Approved	□n/A			
State and Local Fire Marshal	Approved	DN/A			
NDOT (if highway access required to lot)	Approved	□n/A			
Geotechnical/Engineering Report	Approved	□N/A			
I understand that this application does not guarantee permit issuance nor allow work to commence. I understand and agree that the City of Fallon does not enforce C.C.&R.'s and has no obligation to explain every requirement and ordinance to me prior to my project. I certify that the information provided is true and correct to the best of my knowledge and I am authorized to submit this application for review. I agree to comply with all ordinances and laws regulating work in the City of Fallon. I certify that the work to be done under this permit is for the purpose of improving the property stated; that I am familiar with the requirements of the adopted building codes of the City of Fallon, as affecting this work and that I will call for required inspections. Construction must be performed by a contractor licensed in the State of Nevada for the work performed except for Home Owner/Builders. I further acknowledge that the Department of Building Inspection has made no inquiry as to the status of legal title to this land beyond my representations and herby agree to hold the City of Fallon and the Department of Building Inspection harmless in the event any person claiming paramount title should make a claim based upon this permit against the City of Fallon and the Department of Building Inspection. I agree to save, indemnify and keep harmless the City of Fallon and its officers, employees and agents against all liabilities, judgments, costs and expenses which accrue against the City in consequence of the granting of this authorization. I further certify that I am the owner or the owner's authorized agent:					
Thaine Ernst & Kari Ernst  Print Applicant Name  Applicant Signature  Date  This authorization shall become void if not acted upon within sixty days of issuance, or if construction is suspended or abandoned for a period of 180 days at any time after work is commenced, and may be voided if incorrect information or additional information is discovered that may justify the same.					
TO BE COMPLETED BY BUILDING DEPARTMENT					
Accepted By Date					
Elevation Certificate	□Required	□N/A			
Permit Number Permit Cost  Notes:					
Page 2 of 2					



Aspen Circle







Ken Tedford MAYOR



January 15, 2021

James D. Richardson
Councilman

Kelly Frost Councilwoman

Karla Kent Councilwoman

# Dear Property Owner:

NOTICE IS HEREBY GIVEN that the City of Fallon Board of Adjustment will hold a public hearing on **Tuesday, February 9, 2021 at 6:00 p.m.** in the City Council Chambers, 55 West Williams Avenue, Fallon, Nevada in order to consider an application by Kari Ernst, 946 Aspen Circle (APN #001-801-26), for a variance in an R-1 zone to encroach approximately 11 feet into the 20-foot rear setback in order to install a patio cover.

The Board of Adjustment may vary the strict application of Title 21 of the Fallon Municipal Code in appropriate cases and under certain conditions and safeguards in harmony with its general intent and purpose, in accordance with the rules and regulations set forth therein and under the provisions of Chapter 278 of the Nevada Revised Statutes.

In accordance with Section 21.76.020 of the Fallon Municipal Code, there is a 10-day period in which to appeal the Board of Adjustment's decision, in writing, to the City Council. Said appeal shall be filed with the City Clerk's Office.

NOTICE IS HEREBY FURTHER GIVEN that you are invited to attend the public hearing and to be heard regarding the variance application. Prior to the public hearing, written comments may be filed with the City Clerk to be considered by the Board of Adjustment. Copies of the application are available for inspection at the City Clerk's Office, 55 West Williams Avenue, Fallon, Nevada. If you have any questions, please feel free to contact Derek Zimney, City Engineer, at (775) 423-5107 or dzimney@fallonnevada.gov.

Sincerely,

Sean Richardson City Clerk/Treasurer

# **DECLARATION OF MAILING**

I declare under penalty of perjury under the laws of the State of Nevada that the foregoing is true and correct:

- 1. That I am a citizen of the United States of America, over the age of twenty-one (21) year; and
- 2. That on the date below, I mailed, by U.S. Mail, with postage fully prepaid, for 946 Aspen Circle APN #001-801-26, Proposed Board of Adjustment Letter to the following persons:

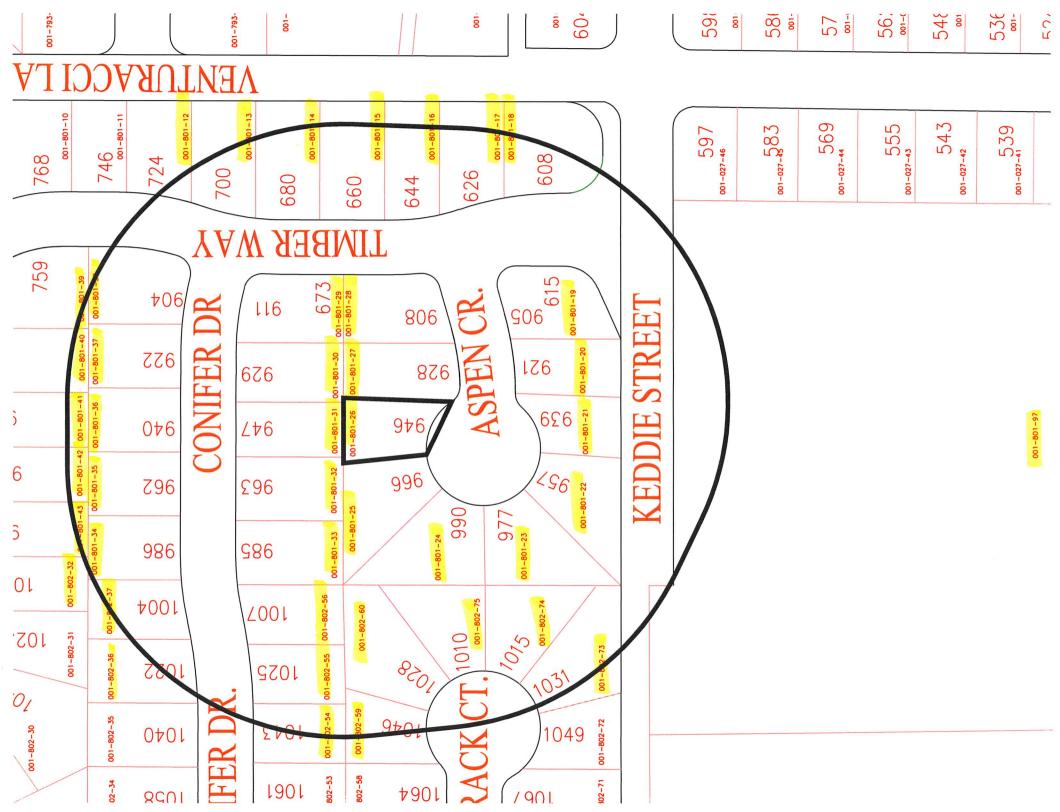
DATE OF TOOLS AND COME	CLE THE OPEN WAY	EALLON NIZ
PAUL & MONA TIMMONS	615 TIMBER WAY	FALLON, NV
		89406
MADELEINE MC MULLEN	921 ASPEN CIRCLE	FALLON, NV
		89406
PATRICIA MANHA	939 ASPEN CIR	FALLON, NV
		89406
J L & J L TRUSTEES CHRISTIANSEN	3655 SHECKLER RD	FALLON, NV
		89406
MARMARI KID & JOANN MORALES	990 ASPEN CIR	FALLON, NV
		89406
MARIA FASSETT	966 ASPEN CIR	FALLON, NV
		89406
THAINE & KARI ERNST	946 ASPEN CIRCLE	FALLON, NV
		89406
MARGARET PRIVETT TRUSTEE	928 ASPEN CIR	FALLON, NV
		89406
BOBBY & NORMA GIBSON	2000 WESTFALL RD	LOVELOCK, NV
TRUSTEES		89419
WILLIAM & ERIN DE GROAT	673 TIMBER WAY	FALLON, NV
		89406
EUGENE & EVELYN WHITE	929 CONIFER DR	FALLON, NV
		89406
RONALD G & PAULA MARRUJO	947 CONIFER DR	FALLON, NV
		89406
MICHAEL & SHANNON DAVIS	724 TIMBER WAY	FALLON, NV
		89406
ANTHONY L TITUS	700 TIMBER WAY	FALLON, NV
		89406
RONALD G & PAULA MARRUJO  MICHAEL & SHANNON DAVIS	947 CONIFER DR 724 TIMBER WAY	89406 FALLON, NV 89406 FALLON, NV 89406 FALLON, NV

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RONALD & SANDRA WHITAKER	680 TIMBER WAY	FALLON, NV,
		89406
JAMES & CAROL BERGER	660 TIMBER WAY	FALLON, NV
		89406
TARYN & ANDREW LENON	644 TIMBER WAY	FALLON, NV
		89406
BENICSIO & SOLEDAD LEYNES	626 TIMBER WAY	FALLON, NV
		89406
JOHN & GEORGINE SCHEUERMANN	608 TIMBER WAY	FALLON, NV
		89406
DARCIE SPERO	PO BOX 1321	FALLON, NV
		89407
ARORA MANPREET & KAUR	962 CONIFER DR	FALLON, NV
JAGJEET		89406
ALTA BAIRD	940 CONIFER DR	FALLON, NV
		89406
KANJI & KUSUMBEN PATEL	922 CONIFER DR	FALLON, NV
		89406
FRANK & DOROTHY MEDEIROS	904 CONIFER DR	FALLON, NV
		89406
ANN K JOANETTE	PO BOX 5772	FALLON, NV
		89407
BRADLEY & KIMBERLI KUFALK	925 MAPLE WAY	FALLON, NV
		89406
CHARLES W JR KNITTLE	951 MAPLE WAY	FALLON, NV
		89406
WILMA LIGHT & ARVIST DARRELL	993 MAPLE WAY	FALLON, NV
		89406
VICKI L BARTEL	1022 CONIFER DR	FALLON, NV
		89406
FALLON NW LAND GROUP LLC	940 EMMETT AVE STE	BELMONT, CA
	#200	94002
KEITH & MICHELE SIEBERT &	1043 CONIFER DR	FALLON, NV
WINONA ALEGRE		89406
ED VENTURACCI & SONS	441 VENTURACCI LN	FALLON, NV
		89406

DATED this \_\_\_15 that day of January, 2021.

Derek Zimney



# City of Fallon Board of Adjustment Meeting

February 9, 2021

Item 5

FALL

Incorporated 1908
Consideration and possible approval of an application by Allen Barbee, 728 Megan Way (APN #001-793-48), for a variance in an R-1 zone to encroach approximately 7 feet into the 20-foot rear setback in order to install a patio cover. (For possible action).

#50 Rid 1/25/2021

# City of Fallon

VARIANCE APPLICATION FOR: Business or Home Improvement
Please check one
Applicant: ACEN CBARGE  Address: 728 MEGAN WAY FALLOWN EHRY  Telephone Number: 818 390 0376  Owner In Escrow Leasehold  Purchasers in escrow must file proof of title with Variance Board before granted variances are effective.
Telephone Number: 818 390 05 96
Owner In Escrow Leasehold
Purchasers in escrow must file proof of title with Variance Board before granted variances are effective.
Legal Description of Property Involved: Lot Blk Subdivision
Street and Number  (Attach sheet for Metes & Bounds Description)  Variance Requested: To East a description of the start o
(Attach sheet for Metes & Bounds Description)
(Attach sheet for Metes & Bounds Description) Variance Requested: 76 ENCROPER 1 4ft into the 20 ft sethach in backyard for latio Cover
Ordinance Provisions: Zoning Zoning Zoning
Former Restrictions Expiration Date:
Expiration Date:
Applicants must present evidence of ability and intent to proceed with actual construction within six months of the
above filing date.
It is not possible for me to use the above described property in the way it is zoned
because: HOUSE IS AT ROFT SETBACK AND NEED A SMALL PATIO COVER IN DAK GARD.
My inability to use the above described property in the way I desire causes an undue hardship on me because:
(Financial hardship is not considered valid). DOES NOT PROVIDE PRIVACY ESHADE OUTDOORS!
(i mantan mantan) below to the constant of the
The above described property is different from other properties in the same area zoned the same classification
because: Homes ACROSS STREET & SIDE STREET HAVE MURE THAN THE 20'
VARIANCES IN BACK YARD TO ACCOMPDATE PATIOS & COVERS.
Use of the above-described property in the manner proposed by this application will not be detrimental to surrounding properties because: Acmost ALL PROPERTIES IMMEDIATELY AROUND ME ARE
AT PHE 20 SETBACK AND A COVER WILL NOT INTERFERE WITH AMILITY OF
NEIGHBOURS TO SEE THE SET OR MOUNTAINS SUPPORTING THE VALLEY.
PLOT PLANS MUST ACCOMPANY THIS APPLICATION
I, owner in fee of the above described property state that this application for a variance has been made with my full knowledge and consent and the facts stated above are
that this application for a variance has been made with my full knowledge and consent and the facts stated above are
true to the best of my knowledge and belief.
Owner: Acces C BARBEE (Nevada C)
FALLOW M 89406 Signed and sworn to before me on +10 hum 21
Phone # 815-390 - 0596 by Windy 9 Willo
WENDY J. MELLO
Signature: Notary Public - State of Nevada
All the above facts as stated herein are correct to my knowledge and be No: 19-1111-04 • Expires September 25, 2023
1
Applicant: {Nevada
Address: {County of Signed and sworn to before me on
Phone # by
{
Signature: {

City of Fallon
55 W Williams Ave
Fallon NV 89406 775-423-5104
Receipt No: 2.456046 Jan 25, 2021

Allen C Barbee
Previous Balance: .00
Miscellaneous Revenues
Miscellaneous - variance 50.00

Total: 50.00

Cash 60.00
Payor: Allen C Barbee
Total Applied: 50.00

Change Tendered: 10.00

Duplicate Copy 01/25/2021 1:35 PM



# **Building Department**

55 West Williams Avenue Fallon, Nevada 89406 Phone: (775) 423-9862 / 423-5107

Fax: (775) 423-8874

buildingpermits@fallonnevada.gov

Permit #_	<u> </u>

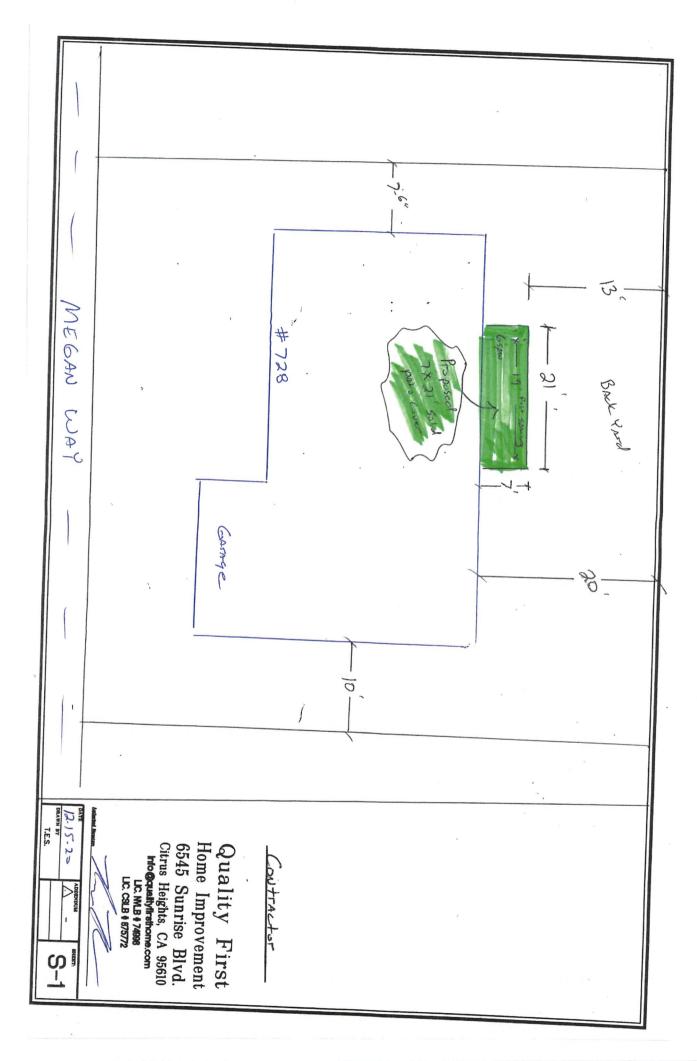
# **PERMIT APPLICATION**

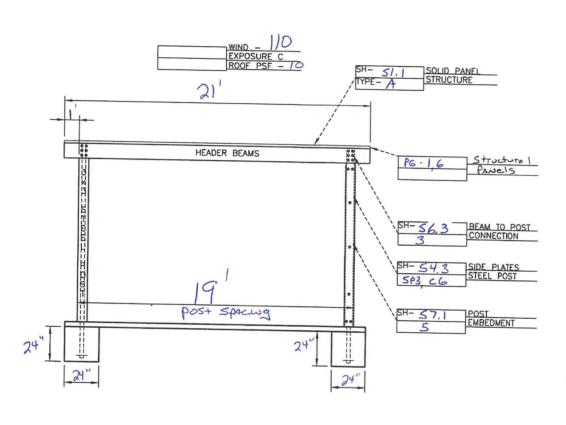
Two (2) sets of plans including one (1) wet-stamped are required. The minimum size for plans submittal is 11" x 17" and maximum is 24" x 36". Only complete applications will be accepted and processed. Please enter "N/A" in sections that do not apply.

			Job Info	rmation			
Tenant Name C L	BARL	BÉE		Address HELAN WAY	FALLON	NV 89406	
Owner Name SAm	E	7 . E		Owner Address (if different)			
Owner Phone  US - 390 -	1959	16		Valuation 8,960	Residential	☐ Commercial	
Zoning	100	Setbacks			FEMA Flood Zon	е	
		Front:		Side:Rear: Information			
				Address			
Name Dutiny First	T Ho	ME IMPO	LOVEMENT				
NV Contractors License No	0.			Fallon Business License No.			
Contact Person				Email			
Office Phone				Fax	Mobile		
		Architec	t & Engineer I	nformation (If Applicable)			
Architect				Engineer			
Address				Address			
Office Phone		Office Fax		Office Phone	Office Fax		
Email		Mobile		Email	Mobile		
Contact Person (responsi	ble for p	lan revisions)		Contact Person (responsible for plan revisions)			
			Description	on of Work			
HIVAC IIIStaliations			Electrical & Plumbing	Re-Roof & Siding			
		vice change (#) of Amps	☐Tear off				
		☐New electric	circuits	Recover (MAX 2 layers)			
☐ Electric unit to gas	□Gas	to Electric	☐Water service	e replacement	☐ Compositionyr		
□A/C, H/P (tons)	□Elec	tric to Gas	☐Sewer service	e replacement	□Stucco		
_	□Relo	ocate	☐Gas line add/	replaceft	☐Siding	1.5	
					☐ Indicate Ot		
Complete descripti	on of wo	ork if other than	noted above, pl	ease be specific and include ever	ything that is beir	ng modified.	
PATIO GIVE	R						
			- 5.	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )			

The following approvals shall be initiated by the applicant prior to acceptance	of the application	ations
City of Fallon Variance	□Approved	□N/A
State Health Department (if building involves food & drink handling)	□Approved	□N/A
State and Local Fire Marshal	□Approved	□N/A
NDOT (if highway access required to lot)	□Approved	□N/A
Geotechnical/Engineering Report	□Approved	□N/A
I understand that this application does not guarantee permit issuance nor allow work to commence the City of Fallon does not enforce C.C.&R.'s and has no obligation to explain every requirement an project. I certify that the information provided is true and correct to the best of my knowledge and application for review. I agree to comply with all ordinances and laws regulating work in the City of to be done under this permit is for the purpose of improving the property stated; that I am familian adopted building codes of the City of Fallon, as affecting this work and that I will call for required to be performed by a contractor licensed in the State of Nevada for the work performed except for Ho acknowledge that the Department of Building Inspection has made no inquiry as to the status of leg representations and herby agree to hold the City of Fallon and the Department of Building Inspection person claiming paramount title should make a claim based upon this permit against the City of Building Inspection. I agree to save, indemnify and keep harmless the City of Fallon and its officers, all liabilities, judgments, costs and expenses which accrue against the City in consequence of the graph further certify that I am the owner or the owner's authorized agent:	d ordinance to a lam authorized frallon. I certify with the requirinspections. Contains Owner/Buil all title to this lation harmless in Fallon and the amployees and wanting of this a	me prior to my I to submit this I that the work rements of the struction must Iders. I further and beyond my the event any Department of agents against
Print Applicant Name  Applicant Signature  175  Applicant Signature	5-2021	
THIS AUTHORIZATION SHALL BECOME VOID IF NOT ACTED UPON WITHIN SIXTY DAYS OF ISSUAL SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER WORK IS COMMENTAL INFORMATION IS DISCOVERED THAT MAY JUSTIFY THE SATE OF	ICED, AND MAY	
Accepted By Date		
Elevation Certificate	□Required	□N/A
Permit Number Permit Cost		
Notes:		

---- Page 2 of 2 -----





FRONT ELEVATIONS

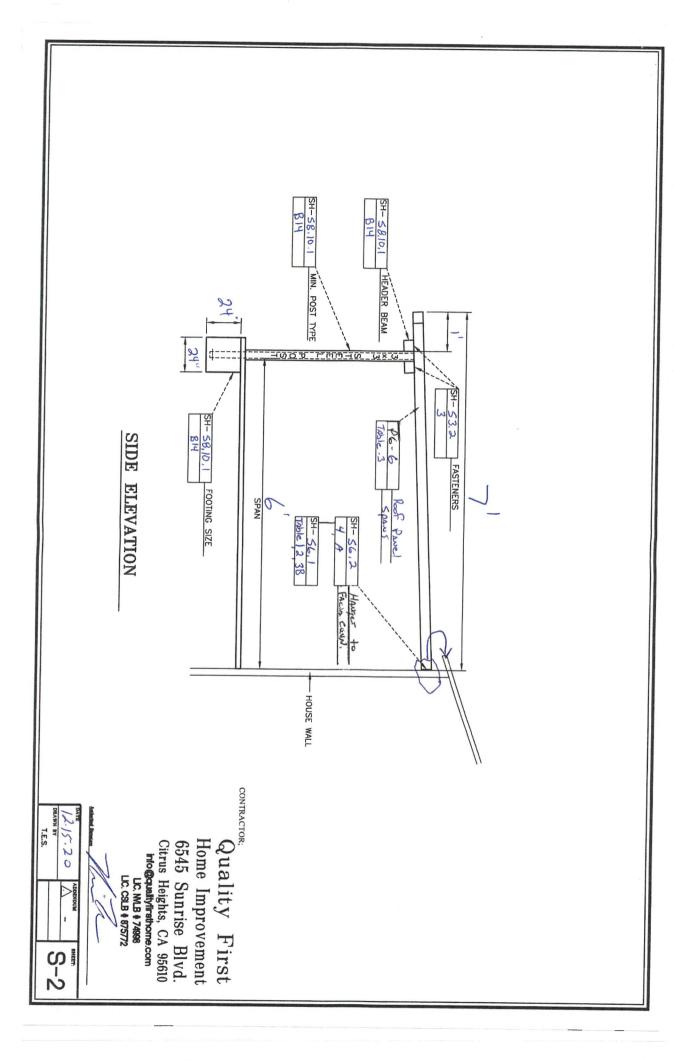
CONTRACTOR;

Quality First
Home Improvement
6545 Sunrise Blvd.
Citrus Heights, CA 95610
Info@qualityfirethome.com
LIC. NMLB # 74998
LIC. CSLB # 875772

7:10

DRAWN BY
T.E.S.

ADDENDUM
SHEET:
S-1



# PATIO COVER SYSTEM AS MFG. BY: DURALUM PRODUCTS, INC.

# POINT OF CONTACTS

### INFORMATION REQUESTS SHALL BE DIRECTED AS FOLLOW:

CONTRACTORS: PLEASE CONTACT DURALUM BUILDING DEPARTMENTS: PLEASE CONTACT 4STEL ENGINEERING HOME OWNERS: PLEASE REQUEST ANY INFORMATION THROUGH YOUR CONTRACTOR



DUSTIN K. ROSEPINK, SE 5885 MARE-DOMINIQUE SETA, SE 5987

## STRUCTURAL ENGINEER OF RECORD: POINT OF CONTACT:

# **DESIGN PARAMETERS**

- GOVERNMENT COOKS:
  THE DESIGN OF ATTACHED AND PREESTANDING COVERS SHOWN IN THIS REPORT COMPLES WITH THE FOLLOWING COOKS: 2012/2015/2018 INTERNATIONAL BUILDING AND RESIDENTIAL CODES,
   2013/2016 CALIFORNIA BUILDING AND RESIDENTIAL CODES,

  - ASCE/SELT-100 and 7-16 MINISMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES,

- INT LODG STREET PROMETTES.

  IT STEE REPOSED THE LODGE THE DRAWNES FOR THE PROJECT TO VERBY LIVE LOADS WITH THE LOCAL AUTHORITY HAVING AUREDACTION

  I. HE RESIDERINAL APPLICATIONS, ROOT LIVE LOAD CAN GREENALL BE TAXED AS 10 FEB FOR THE COCK PRYPRIORIES, SECTION AMILES 1 OR INC. CERC AMPRIORICS, SECTION LOSG.

  2. HE COMMERCIAL APPLICATIONS, ROOT LIVE LOAD CAN GREENALL BE TAXED AS 20 FEB FOR INC. CERC COMPTRE 18

- WHID DESIGN PARAMETERS.

  1. THE FREETSTANDING AND ATTRIBUTE OWNESS NOTED BERRIN AND EXCEPTION STRUCTURES," IN ACCORDANCE WITH ACCURE?

  2. FIRESTANDING AND ATTRIBUTE OWNESS SHELDING WITH ANY TYPE OF SOLD OR MERSH MATERAL, UNKESS SECTIONALLY DISCORDED PLASMATTERS OF PROPERTY OF STRUCTURES AND EXCEPTIONAL DESIGNATION OF A SECRETICAL PROPERTY OF STRUCTURES AND EXCEPTIONAL DESIGNATION OF A SECRETICAL PROPERTY OF STRUCTURES AND EXCEPTION ASCENSION, OR MERSHALL AND ACCURED, SECTION ASC., UNILES SHE SPECIAL ENGINEERING OF INCOME.

  4. FOR MACK WIND STREETS CORRECTIONS IN THE REPORT AND EXCEPTION AND AND AND AND ADDRESS AND EXCEPTION OF THE 2012 ME, 2013, 2015 REVINE, 2011 CM, AND 2016 CRICTURE).

  4. FOR MACK WIND STRUCTURE OF AND ADDRESS AND EXCEPTION OF THE 2012 ME, 2013, 2015 REVINE, 2011 CM, AND 2016 CRICTURE).
- 4. THE MACK WIND SPESS CONCROMENT IN THE REPORT ARE LESS, TAIL, TAIL, THE PRICE SPECIAL SPECIA

DIAMPLE: IF 2012 INC ON 2018 CINC WIND SPEED IS BS MIPH, THE SELECTIONS IN THIS REPORT SHALL BE MADE FOR A WIND SPEED OF 85 MIPH / SORT((), 6) = 110 MIPH.

ASSIBILITY OF THE EXTITY SUBMITTING THE DRAWINGS FOR THIS PROJECT TO VENEY SNOW LOADS WITH THE LOCAL AUTHORITY HAVING JURISDICTION. SEE SHEETS LZ.1 AND LZ.2 OR LZ.1 AND LZ.2 FOR SNOW LOADS DESIGN PARAMETERS.

- SEGMIC LOAD DESIGN PARAMETERS:
  SEGMIC DESIGN BASE SHEAR: 17 FOURDS FOR UNEAR FOOT ALONG THE SUPPORTING BEAMS, CONSIDERING A 24"-O" MAX SPAN RETWEEN BEAMS AND THE FOLLOWING DESIGN PARAMETERS:
- MAPPED SPECTRAL RESPONSE CONFFICIENTS: St = 1.50, S1 = 0.5, S6s = 1.0, S61 = 0.50
- RESPONSE MODIFICATION FACTOR, R=1.25
- 5. RISK CATEGORY II
- 3. RES-GLIVENTS II.
  6. THE PATTO COMER STEMCTURES INFEALED IN THIS SET OF PLANS ARE IN COMPLIANCE WITH ASCE 7-10 SECTION 12.8.1.1. AS A RESULT, THIS SET OF PLANS CAN BE USED AT ANY SITE WITH 51 > 1.50, CONSIDERING S1 =

- E. THE ATTO COMES STRUCTURES DETAILED WITHOUT OF CHANG ARE IN COMPLIANCE WITH ACC 2-10 SECTION 12.8.1.3. AS A RESULT, THIS SET OF FLANS CAM BE USED AT ANY STE WITH 5s > 1.50, CONSIDERING 5s = 1.20 WHEN DECOMPRE PRESIDERATION FOR ADJUGATED AND ASSESSMENT OF THE SET OF FLANS CAM BE USED AT ANY STE WITH 5s > 1.50, CONSIDERING 5s = 2.7 THE ATTO COVER STRUCTURES DETAILED WITH THE SET OF FLANS CAM BE USED AT ANY STE WITH 1.0-66s-1.422, CONSIDERING 5s = 1.8.4 THIS SET OF FLANS CAM BE USED AT ANY STE WITH 1.0-66s-1.422, CONSIDERING 5s = 1.8.4 THIS SET OF FLANS CAM BE USED AT ANY STE WITH 1.0-66s-1.422, CONSIDERING 5s = 1.8.4 THIS SET OF THE SET OF T

- OTHER DESIGN PARAMETERS:

  1. DESIGN ENDES COMMENTATIONS AND IN ACCORDANCE WITH INC. AND CRC SECTION 1695.3.1 OR 1695.3.2.

  2. ALL APPLICAGE REQUESTION PACTORS DETAILED IN THIS REPORT AND COMMANDATE.

  3. SOLID AND LATTICE ALLAMBRIAN COVERS AND CASS A ROOF ASSEMBLY IN ACCORDANCE WITH SECTION CIRC 1595.2, EXCEPTION 2.

- 1. MINIMUM BOOF SLOPE FOR SOLID ROOF PAHELS WITH DECK : SEE DETAIL 18/53.2
- 2. MINISIAUM ROOF SLOPE FOR SOUB ROOF PANELS WITH DURAPANEL: SEE DETAIL LA/S3.2
- MAXIMUM ROOF SLOPE FOR ALL STRUCTURES IS 3 DEGREES
- CONTINUACION PAT IO L'OTTEL SIMICTURE, INVANCER, PATILINES DE 11E STRUCTURE DESIRIEDA DA SITTUE COVER SMALL NOT RE COVERED BY ROUF DECK.

  C. CALCILAZIONIS GEN AUMORIANIS JAMAN SIMICA TATACHISIS DI DANI SOSTIMI GORO CONSUME, AS SEMONI ON TARRE I ON SEL INNÍCIA INEL, ANY ASSIMBING TILAT THE ENSTING WOOD PATTERS ON TRUSSES ANE

  COUGLIAS FRA-LANCH NOL. THIS TARRE CAM ALSO DE USED FOR DITHER WOOD SPECIES WITH FRE 2600 pat ANY FRE 2500 pat. ANY

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  CONTRACTOR ON THE TARRE CAM ALSO DE USED FOR THE TARRE CAMPARITY ON THE TARRE CAMPARIT

### SHEET INDEX

## SEE SHEET S1x OR L1x FOR SHEET INDEX.

ALL UNUSED SHEETS SHALL BE REMOVED FROM THIS SET OF DRAWINGS.

- INDITIONS.
  THE DRAWINGS AND SPECIFICATIONS SHOWN REPRESENT THE FINISHED STRUCTURE, UNLESS OTHERWASS INDITED, AND DO NOT INDICATE THE METHOD OF CONSTRUCTION. THE CONTRACTOR SHALL SUFFERS AND SPECIFICATION THE WAS AND SHALL BE SOLD YES STRUCTURES. STRUCTURE THE WORS AND SHALL BE SOLD YES STRUCTURES. THE PROPERTY SHALL SHALL

- 1. ALIMANDRA RALDYS SPROPED ON DAWNIKGS. Fty = 28 KS AND Fib = 28 KS FOR ALL ALIMANUAM MEMBERS UNC. Fty = 30 KS FOR DURADING AND TS FAMS SHOWN ON SS.S. ALTERNATE ALIMANUAM MEMBERS UNC. Fty = 30 KS FOR DURADING AND TS FAMS SHOWN ON SS.S. ALTERNATE ALIMANUAM ALLOYS MAY BE SUBSTITUTED FOR THOSE SHOWN, PROVIDED THEY ARE REGISTERED WITH THE ALIMANUAM ASSOCIATION, ASTRU OR BY EUROPEAN STANDARDS, AND HAVE EXAM, OR GREATER THED AND ULTIMATE
- COMORETE SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 2,500 POUNDS PER SQUARE INCH.
- E DESCRICTO PARTIE MAN MERCES SHALL BE HOT-OPPED GLAVMARICA, SO PRINTED THE ADMINISTRATION OF THE MEMBERS SHALL CONTORN TO ASS-3S ISTRUCTURAL STEEL GRADE SO GEO.

  8. BOLTS: ALLIAMRINA MOCTS SHALL BE 2024-TE, STEEL BOLTS SHALL BE ASTM A-307, ALL BOLTS SHALL RIVER STROMADICATE PARTIES WASHESS.

  5. SOLENS: ALL SCRIVES AND SELF DRILLING DOSS ON SHEET METAL SCRIVES (SASS) BY CONFORMANIS WITH DCC-5 ESS 1976, ICC-508 2006, OR APPROVED COURL.
- FASTENERS TO WOOD: WOOD AND LIAS SCREWS MIC REQUIRED TO BE INSTALLED IN ACCORDANCE WITH TITE 2015 NATIONAL DESIGN SPECIFICATIONS, INCLUDING PRE-DRILLING OF HOLES, ALL LAG SCREWS.
- SHOW ARE FULL-IMPROVED SO SURVEYS.

  NOT HERSTLEAN AMORDISES POST-METATLED AMCHORS USED SHAPL OR SAMPON STRONG THE STRONG BOLT Z, STANKESS STEEL DCC-ESS 3007] OR EQUAL. BOLTS SHAPL OR INSTALLED PER THE MANUFACTURETS RETALLATION AND MANUFACTURED OR SUPPLIED BY TOWARDA AND DESCRIBED IN THIS DOCUMENTS AND INTERCHANGEABLE, PROVIDED THEY ARE SELECTED APPROPRIATELY TO SUPPORT THE LOADING.
- THE FOR SPARENT OF THE MATIO COVER COMPONENTS IN THIS REPORT CAN BE CALCULATED FROM THER SECTION PROPERTIES. THE SOUD COVERS VARY IN WEIGHT FROM ABOUT 1 PSF TO ABOUT 3 PSF. 10. ROOF INSULATED PAMELS (WHERE OCCURS). SEE 53.2 AND IAPMO 505.

- OCHINGS:

  A ML NEW CONCIENT FOOTINGS SHALL BEAM ON PRISM, INSTITUAL, LINDSTURBED SOIL OR CERTIFIED FILL

  DEBIGM WRITTCH, SOIL BEARING PRESSURE S 1,500 POUNDS PER SQUANE FOOT.

  DESIGN LATERAL SOIL BEARING PRESSURE S 200 POUNDS PER SQUANE FOOT FOOTING GETTH, (CQUALS 100 PSFFT x 2 PER TARE 1906 2, AND SCHOOL 1906-14).
- THE BOTTOM OF FOOTINGS SHALL EXTEND BELOW THE FROST DEPTH. CONTRACTOR TO VENEY FROST DEPTH WITH AUTHORITY HAVING JURISDICTION.

### SLAB ON GRADE USED AS A FOUNDATION SYSTEM:

IN ACCORDANCE WITH INCICIC APPENDIX II, SECTION ANTIGE, 2, AND INCIDIC APPENDIX I, SECTION 105.2, IN AREAS WITH A FROST DEPTH EQUAL TO ZERO, ATTACHED COVERS FOR RESIDENTIAL USE MAY BE SECURED TO AN DISTING CONCINETE SUAB PROVIDED THE FOLLOWING:

- 1. THE SLAB ON GRADE IS AT LEAST 3 1/2 INCHES THICK, SEE DETAIL 3 ON 57.2 OR U.Z. AND DETAIL 4 ON 57.1 OR U.Z. FOR REQUIREMENTS FOR THICKER SLAB. 2. THE SLAB ON GRADE SHALL BE CONTINUOUS BETWEEN COLUMNS AND A MINIMUM OF 10"-0" WIDE, WITHIN THIS AREA, THERE SHALL BE NO CRACKS WIDER THAN 1/4" OR CONTINU/EDPANSION KOINT
- THERE SHALL BE AS I MINIMATURE DETAILS BETWEEN ANY ANCHOR BOLT AND A SLAB EDGE, CHACK WIDGE THAN 1/32" OR CONTROL/EXPANSION JOINT GEEPER THAN 1/2". SEE DETAILS 4 ON 57.1 OR 17.1 FOR EDGEPTION TO MINIMATE DESCRIPTION.
- 4. THE MAXIMUM DEAD AND LIVE / SHOW LONG AT EACH COLUMN IS 750 POUNDS WHEN LL+10PSF.
- DESIGN FOR PATTO COVERS SUPPORTED ON CONCRETE SUM ON GRADE IS BY ACCORDANCE WITH 2012/2015/2018 INC AND 2015/2015 CIT. SECTION ANLISS.2 FOR 10 PSF RESIDENTIAL CONSTRUCTION, AND 315-14 FOR 20, 75 AND 30 PSF RESIDENTIAL NON COMMITTEE CONSTRUCTION, AND

## NOTES TO LOCAL AUTHORITY HAVING JURISDICTION AND ENTITY SUBMITTING DRAWINGS FOR APPROVAL

- USE OF THIS SET OF PLANS FOR A SITE SPECIFIC PROJECT.

  I. NOT ALL PASSES OF THIS SPRAND REPORT WALL BY HEARD FOR A SITE SPECIFIC PROJECT, EACH MODIFICE SUMMETTED TO THE LOCAL AUTHORITY HAVING SURSDICTION SHOULD INCLUDE ONLY THE PRETINENT SITE-SPECIFIC STRUCTURAL COMPONENTS LOCATED WITHIN THIS LAVACLASTED EVALUATION REPORT.
- THE CONTROL OF THE PROPERTY OF
- PLEASE NOTE THAT STELL ENGINEERING EDHEAUTO AND STAMPED THE ORIGINAL MAPAGE NEFORT AS AVAILABLE FROM LAPAGE DIRECTLY, BUT WAS NOT INVOLVED IN MARING ANY SITE
  SPECIAL SECONDS OF AMOUNTATIONS ON PICES EDMANNESS. ANY HAMOMARIZING OR HISRUFINING ON THE SITE SPECIAL SET OF DRAWNINGS AND THE ESPECIALIST OF THE BYTTY
  SUBMITTING THE DRAWNINGS FOR A HISRAPHY.
- SUMMERT HERE WITH DEPARTMENT AND THE MADE INCIDENTIAL THE MADE AND ADDRESS OF THE MANUFACTURER DESIGN LOADS AND ENCLOSABILITY.
- 5. THE ORIGINAL IMPAID REPORT MEAS AN ELECTRONIC STAMP FROM ASTEL ENGINEERING, AND A WEST STAMP IS NOT REQUIRED IN ACCORDANCE WITH THE REGULATIONS STATED BY THE
- 6. A COLOR COPY OF THE ORIGINAL PAGES FROM THE LAPMO REPORT IS NOT REQUIRED. A COLOR COPY OF THE CONSTRUCTION DOCUMENTS MAY BE REQUIRED IF SELECTIONS WERE MADE IN A WAY THAT WILL NOT BE VISIBLE ON A BLACE AND WRITE COPY

# AT A MIRMAUN, SUBMISSION FOR A BUILDING PERMIT MUST INCLUDE THE FOLLOWING INFORMATION FROM THIS EVALUATION REPORT: 1. TITLE SHEET AND GENERAL NOTES SHEET, GO.1

- IAPMO APPROVED SHEET GO.2
- 3. STRUCTURAL CONFIGURATION (i.e. SOLID OR LATTICE MOOF, FREESTANDING OR ATTACHED), SHEET 51.x OR L1.x SNOW LOAD DESIGN SHEETS 52.1 AND 52.2, WHERE APPLICABLE.
- 5. BASED ON THE REQUIRED DESIGN LOADS, SITE-SPECIFIC RAFTER AND/OR PANEL SPAN TABLES 53.x OR L3.x TYPE OF HEADER, POST TYPE & QUANTITY, FOOTING SIZE (WHERE REQUIRED) BASED ON THE SITE-SPECIFIC DESIGN LOADS.
- B. OTHER DOCUMENTATION THAT MAY BE REQUIRED BY THE LOCAL AUTHORITY HAVING JURISDICTION, SUCH AS A SITE PLAN

JOBHANE: RENPC-3986/BAThee JOB ADDRESS: 728 MEGAN WAY FAllow, NU. WINDLOAD 110 LIVE / SNOW LOAD: 10



2485 RAILROAD ST. CORONA, CA 92880 951,738,4500



DATE SIGNED: July 8, 2019



MISSION VIEJO, CA 92691 949,305,1150 I FAX 949,305,1420



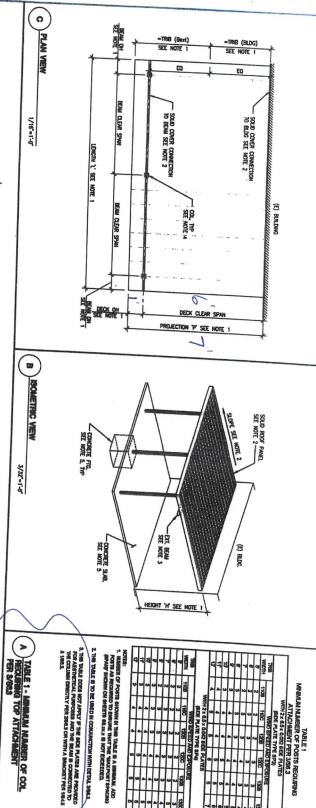
EXPIRES ON: JUNE 30, 2020 REVESIONS

MARK	DATE	DESCRIPTION
4 STEL	J08#	DA02-02
DATE		07/08/19
DRAWN	IBY	RC
CHECK	ED /	int

TAPMO 195 V 3.1.1 TITLE SHEET.

DESIGN LOADS. GENERAL NOTES

G0.1



A SEE DESSU INSSERTON MOTE 4 ON COLT FOR PATIO COVERS CONSISTING OF SOLD CONESS AND CONTROL OF SOLD CONESS AND CONTROL OF SOLD CONESS AND CONTROL OF STRUMENTS AND CONTROL OF SOLD CONTROL OF STRUMENTS AND CONTROL OF SOLD CONTROL CONTROL OF SOLD CONTROL CO A SEE SPEET SLIA AND SLIJ FOR DEDX PROPILES AND MATHAU SPANS.

S.EE SPEET SLIZ FOR DURAPANEL INSULATED STRUCTURAL SANDHICH PANELS MAXIMUM SPANS.

S.EE SPEET SLIZ FOR REDUCTION OF SULD CONER MATHAUM SPAN WHEN DESCRIBER FOR SMORE THAN OF SULD CONERS TO SUPPORTING BOME.

E. SEE SPEETS SLIZ FOR CONNECTION OF SULD CONERS TO (2) BULDING.

F. MANIMUM SLOPE OF SOLD DECK CONNER TO BE PER SHEET SLIZ.

G. MANIMUM SLOPE OF SULD DECK CONNER TO BE PER SHEET SLIZ. A SEE SHETTS 57.1 AND 57.2 FOR COLLANY COMMECTION TO FOUNDATION.

R. SEE BEMA STAN TABLES ON SHEET SEARS FOR HAMMALM FOOTING SIZE FOR PAID COMPET SEARS FOR DO COMPETE FOOTING, BHISD ON BESAL STAN SELECTED.

C. SEE 57.1 FOR ALTERNATE FOOTING SIZES.

D. SEE 9/57.2 FOR ATTACHED PAID COMPET SUPPORTED ON SLAB ON GRADE. A SET TABLE 1 ON THIS SHEET FOR IMMAKEN MUMBER OF POSTS RECUMBED BASED ON COPPER DMERSONAS.

B. SEE SHEET 54 /57 AP COLUMN PROPELS.

C. SEE SHEETS 9/57.2 AND SEALH FOR TABLES SHOWING MUXIMUM POST SPACING.

D. SEE SHEETS 54.4 AND 57.4 FOR POSTS CONNECTIONS & DETAILS.

SOLID PANEL STRUCTURE TYPE A: ATTACHED SINGLE SPAN WITH OPTIONAL CANTILEVER

2. SOLID COMERS

SHEET ADEX - SOLD PANEL STRUCTURES: TYPE A

1. PHITO COVER DWENSON

MOLS

G0.1 - TITLE SHEET, DESKIN LOADS, GENERAL NOTES
G0.2 - WPIO, APPROVAL
S1.1 - SOLD PANEL STRUCTURES: TYPE A
S1.5 - SOLD PANEL STRUCTURES: TRESUTARY NOTHS
S2.1 - SOLD PANEL STRUCTURES: SKWII OAN NESSE

A SEE SHEETS 54.1 & 54.2 FOR BEW PROFILES.

8. SEE SHEET 54.6 FOR FAN BEW WHITE COCKING.

C. SEE SHEETS 57.2 AND SEAL FOR TRIBLES SHOWNE WIXMAN BEW SYMG.

SEE SHEET 52.2 FOR REDUCTION OF BEW WIXMAN SYM WHICH DESCRING FOR SHOW

L. SEE SHEET 56.4 FOR BEW CONNECTIONS & DETAILS.

F. SEE SHEET 55.1 FOR BEW SPLICE DETAIL WHETE RECORDED.

PANEL STRUCTURES: THE A
PANEL STRUCTURES: THE THEY NOTHS TO BEAUS
PANEL STRUCTURES: SHOWLOAD DESIGN: NEED TO CONSIDER
FANEL STRUCTURES: SHOWLOAD DESIGN: NEED TO CONSIDER

IEL STRUCTURES ATTACHED COVERS MAXMUM SPANS AND L STRUCTURES: SNOW LOAD DESIGN: SPAN REDUCTION DRIFT AND SLDING

. STRUCTURES: CROSS SECTIONS . STRUCTURES: DURAKING AND TS PAN MAXIMUM SPANS AND

PSF LL/SL, 1x0 MPH G9.1 - ADDITIONAL STATE LICENSURE STAMPS TOWDETALS SPANS AND FOUNDATION SIZES XX

2485 RAILROAD ST, CORONA, CA 82880 951.736.4500 DURALUM



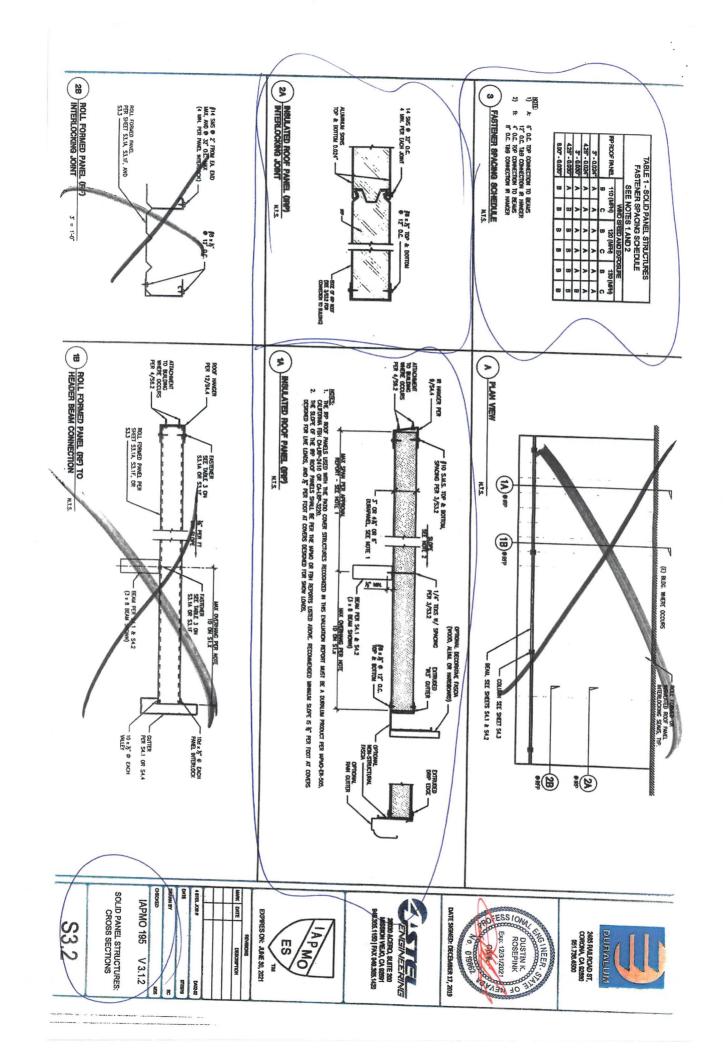


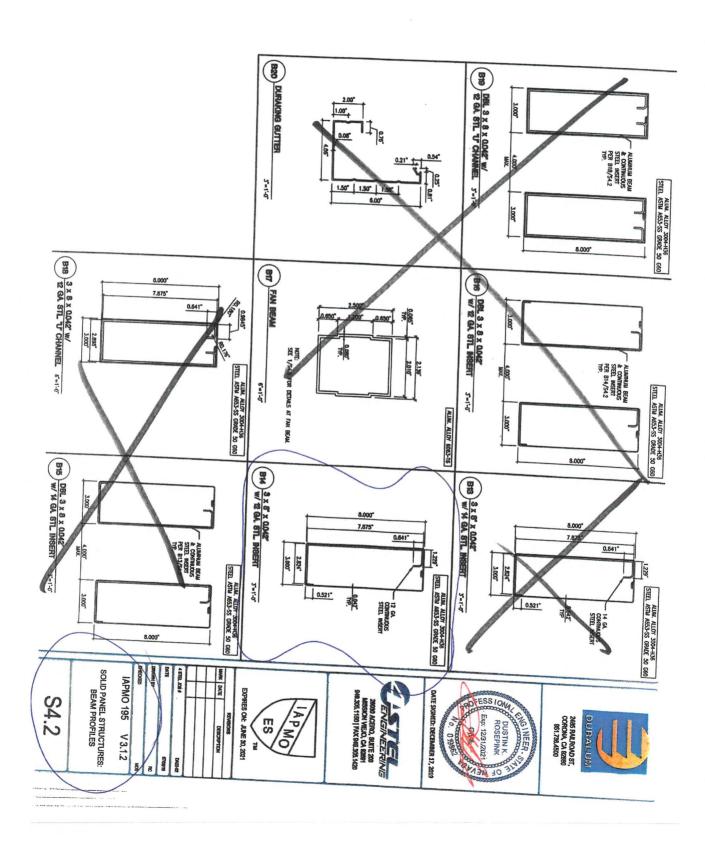


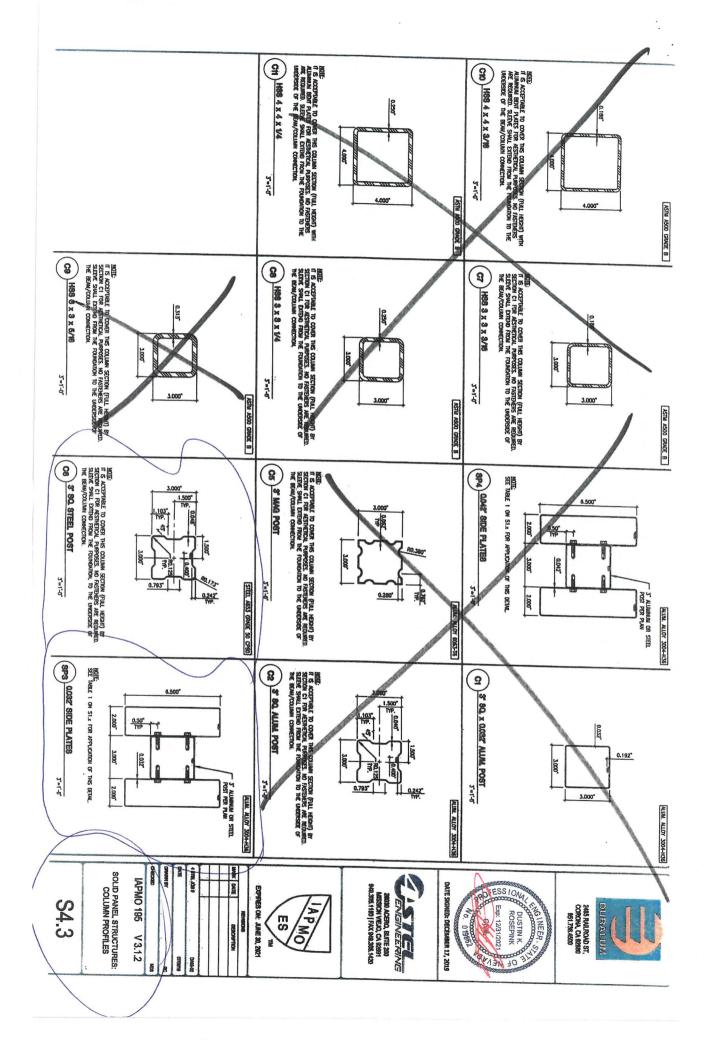
28030 ACERO, SUITE 200 ABSSION VIEJO, CA 92891 948.305.1150 | FAX 948.305.1420

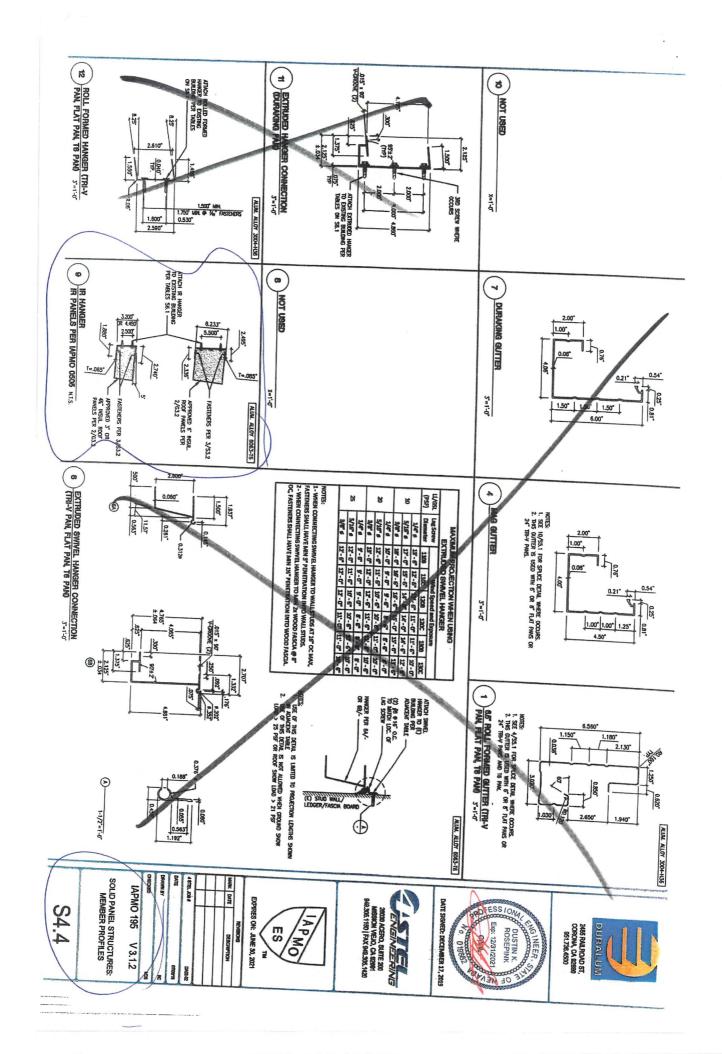
SOLID PANEL STRUCTURES: TYPE A 6 BOY 1318 P IAPMO 195 BUME V3.1.2 61,00410

S1.1









S6.1

SOLID PANEL STRUCTURES: ATTACHMENT TO EXISTING BUILDING

IAPMO 195 V3.1.1

AGGERED,

DATE 07/XX/19

STIVM OW

4 STEL JOB #

DATE

EXPIRES ON: JUNE 30, 2020 IAPMO) ES M

TABLE 3D - FASTENERS REQUIRED
AT CONNECTION OF HANGERS PER DETALS 9, 11, AND 12/54.4
TO EXISTING WOOD FILLED 3: ALUMNUM LEDGER

28030 ACERO, SUITE 200 MISSION VIEJO, CA 92591 949.305.1150 | FAX 949.305.1420

ENIGINEERING DATE SIGNED: July 8, 2019

ROSEPINK GINEER. E OF WELL

2485 RAILROAD ST, CORONA, CA 92890 951.736.4500

DURALUM

. NOTCH CAN BE UP TO 1" IN 2x6, UP TO 1.5" IN 2x8 OR 2x10. - 40FT MAX (E) ROOF RAFTER / JOIST / TRUSS BACKSPAN. - MAX (E) ROOF RAFTER / JOIST / TRUSS SPACING TO BE 24"OC. | 125. | 126 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | 127 | TIBB | 10 PSF | 20 ECTION OF HANGERS PER DETAILS 9, 11, AND 12/S4.4 955 40.PSF 42.PM 50.PSF 72.PSF 88.PSF 42.PSF 63.PSF | TRIB | 10.PSE | 20.PSE | 25.PSE | 30.PSE | 30. ALL FASTENERS TO HAVE 3" PENTINATION INTO WOOD-FILED 34 ALUMINUMIEDGER USE (2) FASTENERS FORLUGGY (19" TO 50 PSF. USE (3) FASTENERS FOR LUGSI- 51 PSF AND ABOV USE 3" SQ.x1/4" STAINLESS STEEL WASHER WHEN INSTALLING NEW WOOD LEDGER AGAINST EXISTING CONCRETE WALL IN CONCRETE, 165 (2) ROWS OF 1/2" DIA SIMPSON STRONG-BOLT 2 @ 32"OC, STAINLESS STEEL, WITH 3" MIN EMB INSTALLED P.S. (ICC-ESR-3037. N CMU, USE (2) ROWS OF 1/2" DIA SIMPSON WEDGE-ALL @ 32" OC, STAINLESS STEEL, WITH 3 3/8" MIN EMBED, STAGGERED, TABLE 4 - ANCHORS INSTALLED INTO THE SIDE OF 8 IN THICK MIN CONCRETE LUGSL = 84 PSF MAX

FOR LL/GSL 220 PSF, USE SNOW BRACKET 6/S4.5. FOR 10 PSF LL/GSL, USE ROOF BRACKET 5/54.5.

	$\Lambda$										_			
A NUMB	A NUMB	K	1	10	4	07	7	0	0	Volume	TRIB			
ER 2 IN TI	ER 1 IN TI					1	1	1	(-	V	10 PSF	MI		1
HIS TABLE	HIS TABLE			. ,-	-	12	-	1	1	T/GSL	20 PSF	CON	BETW	ABLE 2
MEANS	MEANS		-	, 1	1	1	1	1	1	OSL	25 PSF	HC TA	EEN FA	-NUME
THAT (2)	THAT (1)	2	2	2	1	1	1	1	1	82	30 PSF	GPATK	SCIA A	SER OF
1346+(2)	A34 + (1)	2	2	2	2	1	1	14	1	35	36 PSF	COVE	ND RO	SMPS
A NUMBER 2 IN THIS TABLE MEANS THAT (2)A34s + (2)A35s ARE REQ'D.	A NUMBER 1 IN THIS TABLE MEANS THAT (1)A34 + (1)A35 ARE REQ'D.	3	2	2	2	2	1	1	1	8	40 PSF	WHEN CONNECTING PATIO COVER TO EXISTING ROOF OVERHANG	BETWEEN FASCIA AND ROOF SHEATHING PER 4A/S6.2	TABLE 2 - NUMBER OF SIMPSON A34s AND A35s REQUIRED
REQ'D.	ED.	2	2	2	2	2	2	1	1	133	42 PSF	XISTING	ATHING	SANDA
		2	2	2	2	2	2	2	1	35	50 PSF	ROOF	PER 4	135s RE
		2	2	2	2	2	2	2	2	GSL	60 PSF	OVER	A/S8.2	OURE
		NG	2	2	2	2	2	2	2	159	72 PSF	ANG		
		S	NG	2	2	2	2	2	2	82	84 PSF	1	_	1

			-	-	-	-	1	
	6'-Q"	6'-0"	6-0"	84				
	7-0"	7-0"	7-0"	72	18.	FROM TABLE 1 AND TABLE 18.	TABLE 1	FROM
1	8-3	3"	8-3"	8	DIECTION	SHALL BE THE SMALLEST PROJECTION	BETHES	SHAL
MLFA	10'-0"	10'-0"	10-0"	So	OJECTION	4D/S6.2, THE MAXIMUM PROJECTION	12 THEN	4D/S
1	11'-9"	11'-9"	T)	43	KETPER	2 - WHEN USING SNOW BRACKET PER	N USING	2-WH
12' (2)@12"o	12'-3"	12'-3"	N. S.	8	A	FROM TABLE 1 AND TABLE 1A.	TABLE 1	FROA
11' (2)@12''o	13'-9"	13'-9"	19.9"	36	DIFCTION	SHALL BE THE SMALLEST PROJECTION	BE THES	SHAL
10' (2)මු16'6	16'-3"	16'-3"	16-3"	30	NEI PER	4C/S6.7. THE MAYIMIM PROJECTION	7 THE	AC/SI
9' (2)@16'0	17-9"	19-3"	19-3"	25		9000	N N N N N N N N N N N N N N N N N N N	1 WHE
8' (2)@16'0	18'-3"	19-9"	20'-0"	9	-			
7' (2)@16"o	21'-0"	24'-0"	24'-0"	6	14'-0" 12	15'-0" 1	17'-0"	10
6' ZI@16'o	100	1	1208, 1308	-	1200	2000		T
(s) (z)@16"o	1300	1200	1108, 1100	P. C.	1308	_	1108	(PSF)
	URE	& EXPOS	WIND SPEED & EXPOSURE	II /GCI	XPO UNE	WIND SPEED & EXP	WIW	IT/65L
TRIB ( 10 PSF	2	34D/S8	PER 6/S4.8 AMD 4D/S6.2	70	2	PER 0/34.5 AND 48	EK O/S	Ī.,
)	KET	WBMAC	WHEN USING SNOW BRACKET	MH.	100	WHEN USING ROOM	NUSN	×
		TBEAM	TO ADJACENT BEAM		REAM	ø	TO ADJACE!	
	SPAN	MCLR	TABLE 1B - MAXMUM CLR SPAN	TABLE	M CLR SPAN	ø	TABLE 1A - MAY	TABL
	-							

STAGGER CONNECTORS WEIGH LIBING (2) IN SAME WOOD JEASEN)

Lâde, USE (8) SIMPSON 599311 SCREWS TO CONNECT ASSET DI (8) PACCA AND RODF FRAMING

Lâde; USE (6) SPACK #6 AL 1/2" SCREWS TO CONNECT ASSET DI (8) DODE SHEATHING

USE (6) SPACK #6 AL 1/2" CIR SIMPSON 5093112 SCREWS TO CONNECT ASSET TO (8) RODF FRAMING

USE (6) SPACK #6 AL 1/2" CIR SIMPSON 5093112 SCREWS TO CONNECT ASSET TO (8) RODF FRAMING

TABLE 3A - FASTENERS REQUIRED

72

8

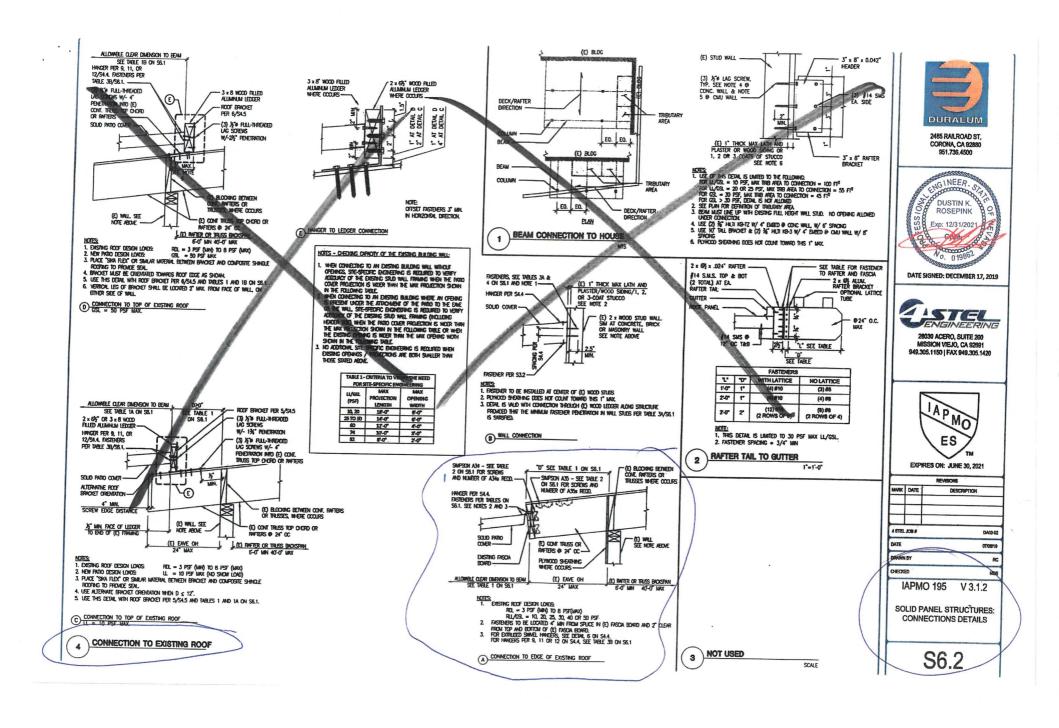
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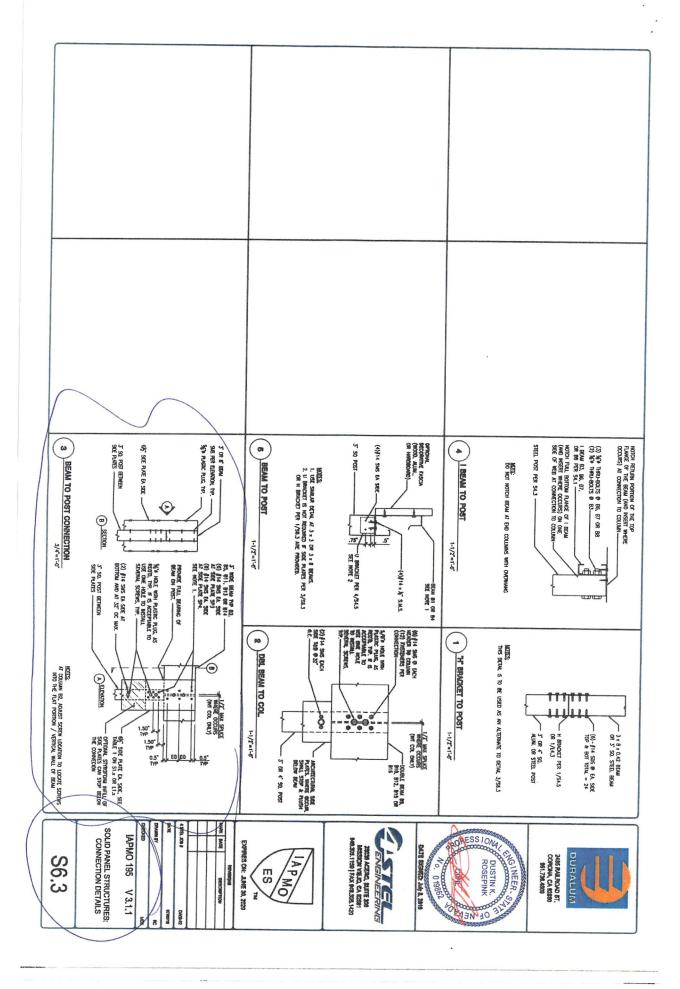
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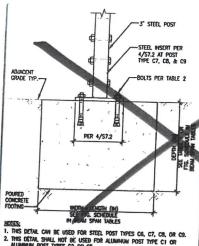
ð

	1	NA IN	F 120 2x	ALL FASTENERS TO BE 1/4" LAG SCREWS W/ 2" PENETRATION INTO WOOD FILED 2x ALLMAINUM LEDGER	RATION	W/ 2" PENE	G SCREWS	3 BE 1/4 18	SI ENERS IC	ALLIA	
	100	199	1					-			
Ð	(3)@6"pc (3)@4"pc (3)@4"pc	(3) S	(2) (Salf oc	(2) @6"oc	(2)@6"oc	(2)@15"oc (2)@8"oc   (2)@8"oc   (2)@8"oc   (2)@6"oc   (2)@6"oc   (2)@6"oc   (2)@6"oc	(2)@8"oc	(2) mK'oc	(2)@8"oc	(2)@16"od	12"
(B)	6"oc (3)@4"oc	(3)@	(2)64 60	(2)@6"oc	(2)@6"oc	@8"oc (2)@8"oc (2)@6"oc (2)@6"oc (2)@6"oc (2)@4"oc (3)@6"oc	(2)@8"oc	30,8ePC	(Z)@8"oc	(2)@15"oc (2)@8"oc	11'
100	6"oc (3)	(B)(E)	(2)@6"oc	(2)@6"oc	(2)@6"oc	(2)@8"oc   (2)@8"oc   (2)@8"oc   (2)@6"oc   (2)@6"oc   (3)@6"oc   (3)@6"oc   (3)@6"oc	(2)@8"oc	(2)@8"oc	LOB	[2]@16"oc[2]@1	10
1	8 bc (3)	Ø(E)	(2)@6"oc	(2)@8"oc	(2)@8"oc	pc (2)@12"oc (2)@8"oc (2)@8"oc (2)@8"oc (2)@8"oc (2)@6"oc (3)@8"oc (3)@6"oc (3)@6"oc	(2)@8°oc	(2)@12"oc		(Z)@15"oc(2)	Q
9		(3)@	(Z)@6"oc	(2)@8"oc	(2)@8°oc	15"oc((2)@12"oc((2)@12"oc( (2)@8"oc   (2)@8"oc   (2)@8"oc   (3)@8"oc   (3)@8"bc	(2)@12"oc	(2)@12"od	325,00	(Z)@16"od	œ
쪥	8"oc (3)@8"oc (3)@8"oc	(3)@	(2)@8"oc	(2)@8"oc	(2)@8"oc	<u>වැම16"oc(2)@16"oc(2)@12"oc(2)@12"oc(2)@8"oc   (2)@8"oc  (2)</u> @8"oc  (3) <u>@8"oc </u>	(2)@12"oc	(2)@16°oc	2)@16°oc	(2)@16	7
图	12"oc (a)	(3)@1	(2)@8"oc	(2)@12"od	(2)@12"oc	{2}@15°oc (2)@15°oc (2)@15°oc (2)@12°oc (2)@12°oc (2)@12'oc (2)@8''oc (3)@12''oc	(2)@16"oc	(2)@16°oc	(2)@16°oc	(2) 00	o <sub>2</sub>
	12"oc (3)	(3)@1	(2)@12"0	(2)@12"oc	(2)@12"oc	[2]@15"oc[2]@15"oc[2]@15"oc[2]@16"oc[2]@16"oc[2]@12"oc[2]@12"oc[2]@12"oc[3]@12"oc[3]@	(2)@16°oc	(2)@16"oc	(2)@16°oc	(2)@16"oc	νī
8	_	Ø	छ	SEL.	350	82	CSL	GSL	TT/GST	TL/GST	HIGIM
72 PSF	$\dashv$	60PSF	50 PSF	412 PSF	40 PSF	36 PSF	30 PSF	25 PSF	20 PSF	10 PSF	TRIB
	4	2/84	1. AND	TAILS 9, 1	PER DE	AT CONNECTION OF HANGERS PER DETAILS 9, 11, AND 12/84.4 TO WOOD-FILLED 2x ALUMNUM LEDGER	H 40 NOL	ONNECT	ATO		

গত্ৰ-নীঞ্ছা কৰা নাজক কৰা বাৰ্ছা হাতি কৰিছে । বাৰ্ছা কৰা নাজক ক ASTENERS TO BE 1/4" LAG SCREWS W/ 1.5" PENETRATION INTO EXISTING 2x WOOD LEDGER OR FASCIA TABLE 3B - FASTENERS REQUIRED
AT CONNECTION OF HANGERS PER DETALS 9, 11, AND 12/54,4
TO EXISTING MIN 24 LEDGER OR FASCIA 36.PSF 40.PSF 42.PSF 50.PSF GSL GSL GSL GSL 60 PSF







- 2. THIS DETAIL SHALL NOT BE USED FOR ALUMINUM POST TYPE C1 OR ALUMINUM POST TYPES C2 OR C5.
- ALUMINUM FUST ITES CZ DR CS.

  J. IF SI KOSPITALE TO BLEBED THE STEEL POST DIRECTLY AITO THE FOOTING
  PER \$/\$7.1 BISTEAD OF USING THE POST SLEENE SHOWN IN THIS DEVAL.

  1 THIS DETAL CHI BE USED ON A SUAD ON GRADE PER 8/\$7.1 AND PER
  TIMEL 2 ON \$7.1.

  5. THIS DETAL CAN BE USED AT FREESTANDING OR AT ATTACHED STRUCTURES.

# STEEL POST SLEEVE CONNECTION TO CONCRETE POOTING

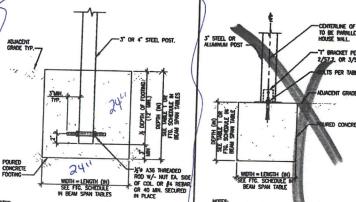
BRACKET	DETAIL	POSTTYPE	FTG (IN	(SEE NOTE 2)	SEE
ALUM T	1/57.2	a	50G	(2)-3/8" dla w/ 1-7/8" embed	
ALUM T	1/57.2	-40	ALL	(2)-3/8" dla w/ 2-7/8" embed	
ALUM T	2/57,2	122	SOG	(2)-3/8" dia w/ 1-7/8" embed	3
ALUM T	2672	Q	ALL	(2)-3/8" dla w/ 2-7/8" embed	3
AUME	2/57.2	CS	50G	(2)-3/8" dia w/ 1-7/8" embed	3
AUNTY	2/57.2	CS	ALL	(2)-3/8" dla ve/ 2-7/8" embed	3
STEELT	3/57.2	CS	506	(2)-3/8" dia w/ 1-7/8" embed	
STEELT	3/57.2	Œ	≤22"	(2)-3/8" dia w/ 2-7/8" embed	1,3,4
	3/57.2	CS	≤24"	(2)-1/2" dia w/ 3-1/4" embed	1,3,4
STEELING	4/57.2	CS	£30"	(4)-1/2" dla w/ 3-1/4" embed	1,4,5
STEELING	-	CS	≤34°	(4)-5/8" dia w/ 4" embed	1,4,5
STEELING		CS	≥35"	(4)-3/4" dia w/ 4-3/4" embed	1,4,6
STEELINS			ALL	(4)-3/4" dia w/ 4-3/4" embed	1,5,5
III-MED	5/57.1	C10,C11	ALL	N/A	

- THE POOTING DIMERSION REFERENCED IN BEAM SPAN TABLES ON
- 2 ANCHOR BOLIS (ICC-ESR 3097). HILTI HE SIMPSON STRONG BOLT 2, STAINLESS STEE ES CAN ALSO BE USED WITH A 4" SLAB, AND A REDUCED EDGE DISTANCE OF Q\* BCC-898-1917).
- MEETY PER 4/57.2 INSTEAD OF THE ISCO AND CS OR INSTEAD OF THE STEEL T AUMINUM TPIR 2/57.2 POR POST PER BAST 2 FOR POST TYPE CS. BOLIS CO IN AS SPECIFIED IN THIS TABLE
- BUT (4) BOLTS SHALL BE USED, SEE NOTE 6. 4 IT IS ACCEPTABLE TO USE THE IMMEDIAL 5/57.1 INSTEAD OF THE STEEL DISSETT PER 4/57.2 OR STEEL T PER 5/57.2 POR S
- STEEL REGIST PER 457.2 OR STEEL THE SET 2 FOR STEEL OF STEEL OSTS CS.

  5-IT IS ACCEPTABLE TO USE THE EMBEDDED POST DETAIL 5/57.1 INSTEAD OF THE STEEL RESIST PER 4/57.2 FOR STEEL POSTS C7, CS AND CS.

  6-HOLE SIZE IN BASE PLATE SHALL BE MAIL 1/8" DIAMETER OVERSIZED, UNLESS

# ANCHORAGE OF POSTS



- 1. THIS DETAIL IS TO BE USED FOR POST TYPES CIO & C11.
- 2. THIS DETAIL CAN ALSO BE USED FOR STEEL POST TYPES CB. C7. CB. C9. 3. THIS DETAIL SHALL NOT BE USED FOR ALUMINUM POST TYPES C1. C2.
- 4. THIS DETAIL CAN BE USED AT FREESTANDING OR AT ATTACHED STRUCTURES.

STEEL POST EMBEDDED INTO CONCRETE FOOTING

T BRACKET CONNECTION TO CONCRETE FOOTING 1"=1'-0"

4 1	O SLAB OR FOOT	TING
S' STEEL OR	ST .	CENTERLINE OF "T" BRACKET TO BE PANALLED. TO HOUSE WAL.  —"T" BRACKET PER 1/57.2, 2/57.2, OR 3/57.2.  LTS PER TABLE 2 ON 57.1  ADJACENT GRADE TYP.
SEE TABLE 1 OR FTG. SCHEDULE IN BEAM STWN TABLE	WOTH = LENGTH (M)	HURED CONCRETE FOOTING
7	SEE FTG. SCHEDULE IN BEAM SPAN TABLE	

NOTES:

1. THIS DETAIL CAN BE USED WITH DOST TYPES C1, C2, C5, OR C6.

2. THIS DETAIL SHALL NOT BE USED FOR PREESTANDING STRUCTURES.

3. THIS DETAIL SHALL NOT BE USED FOR POST TYPE C7, C8, C9, C10,

4								All III
1				TABLE 1				All I
FTG (IN)	Att	Alt2		TE FOOTING	-			3
W-L-D	WXLXD		At 3 (ATTACHED)		AR5	Att 6	Alt 2	Aits
(SEE NOTE 1)	MENOTE 2)	(SEE NOTE 3)	WxLx18"	WxLx18°	WxLx24"	WxLx30"	Wasking	WxLx42*
18	16 238 × 18	-	(SEE NOTE 4)	(SEE NOTES)	(SEE NOTE 6)	(SEE NOTE 7)	(SSENGTE 8)	(SEE NOTE 9)
20	20 x 30 x 20	12×12×12	18 x 18 x 18	18 x 18 x 18	16 x 16 x 24	14 x 14 x 30	43 x 13 x 36	12 x 12 x 42
22	22 x 22 a 22	12×12×12	21×21×18	25 x 25 x 18	19 x 19 x 24	17 x 17 x 30	15 x 15 x 36	14 x 14 x 42
24	24 x 24 x 24	16 x 16 x 16	25 x 25 x 18	33 x 33 x 18	21 x 21 x 24	19 x 19 x 30	17×17×36	15 x 15 z 42
26	26 x 26 x 26	20 x 20 x 20	28 x 26 x 18	43 x 43 x 18	24 x 24 x 24	22×22×20	20 x 20 x 36	18 x 18 x 42
28		23 x 23 x 23	32 x 32 x 18		31x31x24	24 x 24 # 50	22 x 22 x 36	21 x 21 x 42
30	28 x 28 x 28 30 x 30 x 30	25 x 25 x 25	35 x 35 x 18		38 x 38 x 24	27 x 27 x 30	25 x 25 x 36	23 x 23 x 42
32		18 x 28 x 25	39 x 39 x 15			30 x 30 x 30	28 x 28 x 36	25 x 26 x 42
34	32 x 32 x 32 34 x 54 x 34	30 x 30 x 30	43 x 43 x 18			57×37×30	30 x 30 x 36	28 x 28 x 42
36	-	32 x 32 x 32	47 x 47 x 18			607 .	33 x 33 x 36	31 x 31 x 42
36	36 x 36 x 36	34 x 34 x 34	SIXSIXIS		A	37	36 x 36 x 36	34 x 34 x 42
40	38 x 38 x 38	37 x 37 x 39	55 x 55 x 18		As		43 x 43 x 36	36 x 36 x 42
42	40 x 40 x 40 42 x 42 x 42	39 x 39 x 39	60 x 60 x 25		155	1		.39 x 39 x 42
44	42 X 42 X 42 46 x 46 x 30	41 x 41 x 41	\$4 x 64 x 18		A137	100		42 x 42 x 42
46	THE R. P. LEWIS CO., LANSING, MICH.		-		ASS			
48	46 x 46 x 30				Atti			
50	46 x 48 x 30 50 x 50 x 30		-				1	
52	52 x 52 x 30		- 76		8'			
54	54 x 54 x 50		-	Alle				
56	56 x 56 x 30			- 27				
58	50 x 50 x 50			-01				
60	60 x 60 x 30			760				
62	62 x 62 x 30		-	436				
64	64 x 64 x 50		- 15	2				
66	66 x 66 x 30		-42	- 40				
68	68 x 68 x 30		- 40	- 4				
70	70 x 70 x 30		407					
72	72 x 72 x 30		407		100			
74	74 x 74 x 90		ACC.		-			
76	76 x 76 x 30		All I		-			
78	78 x 78 x 30 .	14			100			
80	80 x 80 x 30	450	W	+	- 1			
_	82 x 82 x 30	40			100			
	14 x 84 x 30	4/3						
-	86 x 86 x 30	43			- 1			
_	88 x 88 x 50	00						
	98 x 90 x 30	207				W.		
ORDER THE PERSON NAMED IN		and the same of th	A STATE OF THE PARTY OF THE PAR	and the second second		1000	- 1	

- NOTES:

  1 FTG PIGT IS THE FOOTING DIMEDISON REFERENCE IN RISAM SYM TAILES ON SHETS SEJAL OR IS JUL.

  2 FMI I "IS THE FOOTING DIMEDISON RESES ON THE "FTG DIG" DIMEDISON, NOTE THAT W-O-L.

  3 MUZ" IS THE ROOTING DIMEDISON RESIDENCE WHEN A S.F MAN THECK SAME IS PRESENT ABOVE THE FOOTING, IN THAT W-O-L.

  4 FMI I" IS THE AUTHORIVER FOOTING DIMEDISON REQUIRED WHEN A SOFT MAY THE STATE OF THE FOOTING IN STATE OF THE STATE W-A MOD O-S.

  5 FMI I" IS THE AUTHORIVER FOOTING DIMEDISON REQUIRED WHEN THE FOOTING IS KEPT TO AN 14" DEPTH, NOTE THAT W-A, MOD O-S.

  7 FMI I" IS THE AUTHORIVER FOOTING DIMEDISON REQUIRED WHEN THE FOOTING IS KEPT TO AN 25" DEPTH, NOTE THAT W-A, MOD O-S.

  8 FMI I" IS THE AUTHORIVER FOOTING DIMEDISON REQUIRED WHEN THE FOOTING IS KEPT TO AN 35" DEPTH, NOTE THAT W-A, MOD O-S.

  8 FMI I" IS THE AUTHORISE FOOTING DIMEDISON REQUIRED WHEN THE FOOTING IS KEPT TO AN 35" DEPTH, NOTE THAT W-A, MOD O-S.

  9 FMI I" IS THE AUTHORISE FOOTING DIMEDISON REQUIRED WHEN THE FOOTING IS KEPT TO AN 35" DEPTH, NOTE THAT W-A, MOD O-S.

  9 FMI I" IN THE AUTHORISE FOOTING DIMEDISON REQUIRED WHEN THE FOOTING IS KEPT TO AN 35" DEPTH, NOTE THAT W-A, MOD O-S.

  9 FMI I" IN THE AUTHORISE FOOTING DIMEDISON REQUIRED WHEN THE FOOTING IS KEPT TO AN 35" DEPTH, NOTE THAT W-A, MOD O-S. . THIS VALUE IS TO BE USED

- 8 "ALT 7" IS THE ACTIONATE FOOTING DIMENSION REQUIRED WHICH THE FOOTING IS KEPT TO AN 85" DEPTH, NOTE THAT W-LAND D9 "ALT 8" IS THE ALTERNATE FOOTING DIMENSION REQUIRED WHICH THE FOOTING IS KEPT TO AN 45" DEPTH, NOTE THAT W-LAND D- "ALT 8" IS THE ALTERNATE FOOTING DIMENSION REQUIRED WHICH THE FOOTING IS KEPT TO AN 45" DEPTH, NOTE THAT W-LAND D-TE FOOTTING DIMENSION REQUIRED WHEN THE FOOTING IS KEPT TO AN 42" DEPTH, NOTE THAT W-LAND D-42"





2485 RAILROAD ST, CORONA, CA 92880 951.736.4500



DATE SIGNED: DECEMBER 17, 2019



26030 ACERO, SUITE 200 MISSION VIEJO, CA 92691 949.305.1150 | FAX 949.305.1420



MARK DATE DESCRIPTION 4 5775 400 5 DAIR-02 07/06/10

IAPMO 195 V 3.1.2

SOLID PANEL STRUCTURES: FOUNDATION DETAILS

**FOUNDATION TABLES** 

ATTACHED & FREESTANDING SOLID COVERS - 10 PSF SNOW LOAD OR LIVE LOAD - 110 MPH - EXP. B & C

12 1 1 0 0 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0		TREE TO STATE OF STAT	
1100 B C C C C SS		100 C C C C C C C C C C C C C C C C C C	
MAX POST POST POST POST POST POST POST POST	AT (8)	NAXX POSTS SPACING SPA	(E)
	3) 1	이외교명리의의대화학자에대한 3일 및	TACHET
	3 x 8 x 0.042 W/ 14 GA STL NSERT		1 11
MAX POST P SPACANG (SPAN) 18-4 17-6 17-6 17-6 17-6 17-6 17-7 17-7 17-7	0.042 W/ FREESTANDING	N	6.5" ROLLFORM
2 C C C C C C C C C C C C C C C C C C C	NDING		ORM ORM
MAX PACHE (SPAN) 707-1 18-4 18-4 18-4 18-4 18-4 18-4 18-4 18	AI BI	m uz	
	TACHE	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(8)
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PORT SPACING (SPAN) 26-4-17-4-17-4-17-4-17-4-18-4-18-4-18-4-18	O.O42 B	현실병원병원원원병병병병병병병병 중요를 고 경 표	MAG BEAM
<b>2.2 8.485.855.855.85</b>	42 BEAM W TIL INSERT	FRAM W  FRAM W	EAM
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PAX PAST SPACING (SPAN) 28:10	ATT	다 나는	(3)
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	8L 3 x 8	8 8 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9	-
POST FTO SPACING (M) POST FTO	DBL 3×8×0.042 W DBL 14 GA STL NSERWA	BBL 2 x 8.5 x 0.042	
S C C C C C C C C C C C C C C C C C C C	NONG W. S		
MAX POGIT SPACNO (SPAN) 28-1-7 28-1-7 28-1-7 29-1-7	W S	에 역 역 역 역 의 의 및 한 경 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전	
ES STREETS STR			(2)
S S S S S S S PER	DBL 12	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
1909 - 19	DBL 3×8×0.042 W/BL 12 GA STL INSERT	영역기업업업업업업업업업급급전전쟁 원 N E 및 기계	4.5" MAG GUTTER
	8 x 0.042 W/ N STL INSERT	S DESCRIPTION OF SECTION OF SECTI	SULLER
0000000000		M S Z	
POST POST POST POST POST POST POST POST	B18 1	지구에 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대	g
28 28 28 28 28 28 28 28 28 28 28 28 28 2	120		12 (
# SPACIA # SPAC	3×8×0.0421 12 GA STL U-INS	X X X X X X X X X X X X X X X X X X X	3" SQ. ALUM WI 12 GA STL"U" CHANNEL
	O42 W	FREEST HAVE SPANO (SPANO) (SPA	ALUM ALUM
100   100	W	1	W
MAX   POST   SACING (SPAN)		지 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등	(8)
	ATTACKED 12		
Description of the control of the co	(O × )	Marie   Mari	
No.	DBL 3 x 8 x 0.042 W 12 GA STL U-NSERT	N   N   N   N   N   N   N   N   N   N	7" HBEAM
FIG MN FI	2 W ERT		2
		G G G G G G G G G G G G G G G G G G G	
1			

S8.10.1

ROTES.
1- WHEN THE PATIO COVER IS INSTALLED ON A SLAB ON GRADE (RESIDENTIAL APPLICATIONS ONLY), THE MAXMUM POST SPACING IS THE LOWEST OF THE "MAX POST SPACING (SPANT SHOWN ABOVE AND THE MAXMUM POST SPACINGS SHOWN ON DETAL 1957.1

SOLID COVER STRUCTURES: \
BEAM SPANS &
FOUNDATION SIZES
10 PSF LL/SL, 110 MPH **IAPMO 195** V3.1.2

4 STEL JOB #

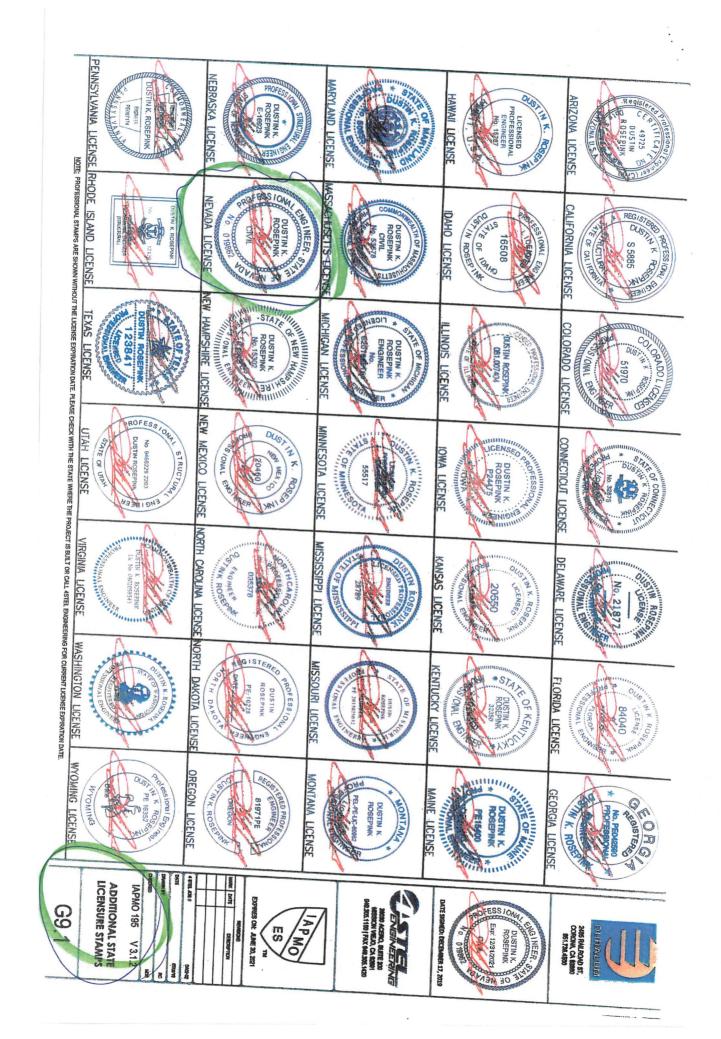
DATE EXPIRES ON: JUNE 30, 2021 ES





DATE SIGNED: DECEMBER 17, 2019

DURALUM 2485 RAILROAD ST, CORONA, CA \$2890 951,736,4500



Ken Tedford MAYOR



January 25, 2021

James D. Richardson
Councilman

Kelly Frost Councilwoman

Karla Kent Councilwoman

# Dear Property Owner:

NOTICE IS HEREBY GIVEN that the City of Fallon Board of Adjustment will hold a public hearing on **Tuesday, February 9, 2021 at 6:00 p.m.** in the City Council Chambers, 55 West Williams Avenue, Fallon, Nevada in order to consider an application by Allen Barbee, 728 Megan Way (APN #001-793-48), for a variance in an R-1 zone to encroach approximately 7 feet into the 20-foot rear setback in order to install a patio cover.

The Board of Adjustment may vary the strict application of Title 21 of the Fallon Municipal Code in appropriate cases and under certain conditions and safeguards in harmony with its general intent and purpose, in accordance with the rules and regulations set forth therein and under the provisions of Chapter 278 of the Nevada Revised Statutes.

In accordance with Section 21.76.020 of the Fallon Municipal Code, there is a 10-day period in which to appeal the Board of Adjustment's decision, in writing, to the City Council. Said appeal shall be filed with the City Clerk's Office.

NOTICE IS HEREBY FURTHER GIVEN that you are invited to attend the public hearing and to be heard regarding the variance application. Prior to the public hearing, written comments may be filed with the City Clerk to be considered by the Board of Adjustment. Copies of the application are available for inspection at the City Clerk's Office, 55 West Williams Avenue, Fallon, Nevada. If you have any questions, please feel free to contact Derek Zimney, City Engineer, at (775) 423-5107 or dzimney@fallonnevada.gov.

Sincerely,

Sean Richardson City Clerk/Treasurer

# **DECLARATION OF MAILING**

I declare under penalty of perjury under the laws of the State of Nevada that the foregoing is true and correct:

- 1. That I am a citizen of the United States of America, over the age of twenty-one (21) year; and
- 2. That on the date below, I mailed, by U.S. Mail, with postage fully prepaid, for 728 Megan Way APN #001-793-48, Proposed Board of Adjustment Letter to the following persons:

ALLEN C. & SUSAN D.	BARBEE	728 MEGAN WAY	FALLON,	NV	89406
DESIREE N. & ADAM	HAMMERSLEY	794 MEGAN WAY	FALLON,	NV	89406
CAROL ANN HUNNEWELL	TRUSTEE	772 MEGAN WAY	FALLON,	NV	89406
MICHAEL A. REGALDO &	JUANITA E. GEORGE	756 MEGAN WAY	FALLON,	NV	89406
NEIL & DIANE	PIETILA	742 MEGAN WAY	FALLON,	NV	89406
ZELMA L. WEISS	TRUSTEE	789 MEGAN WAY	FALLON,	NV	89406
ROLAND H. WEISS	TRUSTEE	3512 CHEROKEE DR.	CARSON CITY,	NV	89705
CHRISTOPHER & PATRICIA	JENSEN	773 MEGAN WAY	FALLON,	NV	89406
JAIS EDWARD	CHAMBERLAIN	761 MEGAN WAY	FALLON,	NV	89406
RUDOLF	GINE	729 MEGAN WAY	FALLON,	NV	89406
LOUIS PICKETT &	ELIZABETH GORDON	738 KINSLI ST.	FALLON,	NV	89406
JARED T. & BRIANNA L.	ARCHAMBAULT	641 MEGAN WAY	FALLON,	NV	89406
STEVEN E. & DAPHNE	ROGERS	790 DANI ST.	FALLON,	NV	89406
GARY L. & CYNTHIA E.	TROXEL	943 W WILLIAMS AVE.	FALLON,	NV	89406
CODY	ALEXANDER	758 DANI ST.	FALLON,	NV	89406
GIRIDHAR & ARAVINDA	ANDHAVARAPU	296 W HAROLD GRISWOLD WAY	Hanford	CA	93230
JEFFREY W. & DAWN M.	JACKSON	712 DANI ST.	FALLON,	NV	89406
ERIK & LACYDEE	DILL	682 DANI ST.	FALLON,	NV	89406
RUBEN A.	CANTU	2343 PINE VALLEY GLEN	ESCONDITO,	CA	92026
FALLON, NW	LAND GROUP LLC,	940 EMMETT AVE STE #200	BELMONT,	CA	94002
CABERNET INVESTMENTS	INC.	PO BOX 1060	FALLON,	NV	89407
THOMAS D. GOODSON	TRUSTEE	802 KINSLI ST.	FALLON,	NV	89406
BRYAN L.	OLIVAS	790 KINSLI ST.	FALLON,	NV	89406
ROBERT & DENISE	PURDY	776 KINSLI ST.	FALLON,	NV	89406

DATED this <u>25<sup>th</sup></u> day of January, 2021.

Derek Zimney

