

Received by the
Goodyear City
Clerk's Office
Thursday,
March 26, 2026

State of Arizona
Department of Liquor Licenses and Control

Created 03/26/2026 @ 10:03:46 AM

Local Governing Body Report

LICENSE

Number: Type: 014 CLUB
Name: AVONDALE MOOSE LODGE #2078
State: Pending
Issue Date: Expiration Date:
Original Issue Date:
Location: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Mailing Address:
Phone: (623)932-4022
Alt. Phone:
Email: LODGE2078@MOOSEUNITS.ORG

AGENT

Name: JOHN RUSSEL FOURNIER
Gender: Male
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (253)740-3928
Alt. Phone:
Email: KANDYSMAN10@YAHOO.COM

OWNER

Name: AVONDALE MOOSE LODGE #2078
Contact Name: JOHN FOURNIER
Type: CLUB
AZ CC File Number: State of Incorporation:
Incorporation Date:
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (623)932-4022
Alt. Phone:
Email: LODGE2078@MOOSEUNITS.ORG

60th - 5/25/26

Officers / Stockholders

Name: Title: % Interest:
DOUGLAS WAYNE PARLIN Treasurer

JOHN RUSSEL FOURNIER
JOSEPH F MILLER
ERIC DONALD BRANDT

ADMIN
President
President

AVONDALE MOOSE LODGE #2078 - President

Name: JOSEPH F MILLER
Gender: Male
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (602)448-5955
Alt. Phone: (602)448-5955
Email: SMILLER@LUDVIEKELECTRIC.COM

AVONDALE MOOSE LODGE #2078 - Treasurer

Name: DOUGLAS WAYNE PARLIN
Gender: Male
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (623)256-9053
Alt. Phone:
Email: DPAP@COX.NET

AVONDALE MOOSE LODGE #2078 - President

Name: ERIC DONALD BRANDT
Gender: Male
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (262)496-4115
Alt. Phone: (262)914-7823
Email: EBRANDT2000@HOTMAIL.COM

AVONDALE MOOSE LODGE #2078 - ADMIN

Name: JOHN RUSSEL FOURNIER
Gender: Male
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (623)932-4022
Alt. Phone: (253)740-3928
Email: KANDYSMAN10@YAHOO.COM

MANAGERS

Name: ZELMA THERESA MILLER
Gender: Female
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (623)882-5055
Alt. Phone:
Email: ZELMAMILLER2@GMAIL.COM

APPLICATION INFORMATION

Application Number: 390657
Application Type: New Application
Created Date: 03/19/2026

QUESTIONS & ANSWERS

014 Club

- 1) Are you applying for an Interim Permit (INP)?
Yes
What date are you taking ownership? Please upload the Interim Permit Notary page when you reach the upload page.
3/26/2026
- 2) Are you one of the following? Please indicate below.
Property Tenant
Subtenant
Property Owner
Property Purchaser
Property Management Company
OWNER
- 3) Is there a penalty if lease is not fulfilled?
No
- 4) Is the Business located within the incorporated limits of the city or town of which it is located?
Yes
- 5) What is the total money borrowed for the business not including the lease?
Please list each amount owed to lenders/individuals.
0
- 6) Are there walk-up or drive-through windows on the premises?
No
- 7) Does the establishment have a patio?.
Yes
Is the patio contiguous or non-contiguous (within 30 feet)?
CONTIGUOUS
- 8) Is your licensed premises now closed due to construction, renovation or redesign or rebuild?
No

State of Arizona
Department of Liquor Licenses and Control

Created 03/26/2026 @ 10:03:50 AM

Local Governing Body Report

LICENSE

Number:	INP070037676	Type:	INP INTERIM PERMIT
Name:	AVONDALE MOOSE LODGE #2078		
State:	Active		
Issue Date:	03/26/2026	Expiration Date:	07/12/2026
Original Issue Date:	03/26/2026		
Location:	1572 S COTTON LANE GOODYEAR, AZ 85338 USA		
Mailing Address:			
Phone:	(623)932-4022		
Alt. Phone:			
Email:	LODGE2078@MOOSEUNITS.ORG		

AGENT

Name:	JOHN RUSSEL FOURNIER
Gender:	Male
Correspondence Address:	1572 S COTTON LANE GOODYEAR, AZ 85338 USA
Phone:	(253)740-3928
Alt. Phone:	
Email:	KANDYSMAN10@YAHOO.COM

OWNER

Name:	AVONDALE MOOSE LODGE #2078		
Contact Name:	JOHN FOURNIER		
Type:	CLUB		
AZ CC File Number:		State of Incorporation:	
Incorporation Date:			
Correspondence Address:	1572 S COTTON LANE GOODYEAR, AZ 85338 USA		
Phone:	(623)932-4022		
Alt. Phone:			
Email:	LODGE2078@MOOSEUNITS.ORG		

Officers / Stockholders

Name:	Title:	% Interest:
DOUGLAS WAYNE PARLIN	Treasurer	

JOHN RUSSEL FOURNIER
JOSEPH F MILLER
ERIC DONALD BRANDT

ADMIN
President
President

AVONDALE MOOSE LODGE #2078 - President

Name: JOSEPH F MILLER
Gender: Male
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (602)448-5955
Alt. Phone: (602)448-5955
Email: SMILLER@LUDVIEKELECTRIC.COM

AVONDALE MOOSE LODGE #2078 - Treasurer

Name: DOUGLAS WAYNE PARLIN
Gender: Male
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (623)256-9053
Alt. Phone:
Email: DPAP@COX.NET

AVONDALE MOOSE LODGE #2078 - President

Name: ERIC DONALD BRANDT
Gender: Male
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (262)496-4115
Alt. Phone: (262)914-7823
Email: EBRANDT2000@HOTMAIL.COM

AVONDALE MOOSE LODGE #2078 - ADMIN

Name: JOHN RUSSEL FOURNIER
Gender: Male
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (623)932-4022
Alt. Phone: (253)740-3928
Email: KANDYSMAN10@YAHOO.COM

MANAGERS

Name: ZELMA THERESA MILLER
Gender: Female
Correspondence Address: 1572 S COTTON LANE
GOODYEAR, AZ 85338
USA
Phone: (623)882-5055
Alt. Phone:
Email: ZELMAMILLER2@GMAIL.COM

APPLICATION INFORMATION

Application Number: 390658
Application Type: New Application
Created Date: 03/19/2026

QUESTIONS & ANSWERS

INP Interim Permit

- 1) Enter License Number currently at location
14070001
- 2) Is the license currently in use?
No
How long has it been out of use?
8/2026
- 3) Submit the interim permit section of the license series application you are applying for when you reach the upload page.
Yes
A Document of type INTERIM NOTARY PAGE is required.

2. List any individual or entity that owns interest of 10% or more, and/or has control. If the owner/member listed below owns another entity, **MUST** attach a statement which includes the liquor license number involved.

Name	Title	%Owned	Complete Mailing Address
JOHN FOURNIER	admin	0	13116 s. 209th av Buckeye AZ
Joseph F Miller	Past Pres.		
Eric Brant	pres		
Doug Parlin	Tres.		

SECTION 5 - Interim Permit

1. Current license number at the location: 14070001 Is the license currently in use? ☒ Yes ☒ No

2. If **NOT** currently in use, how long has it been since the license was last used at this location? Aug 2024

Current Licensee Name: John Fournier Signature: John F. Fournier

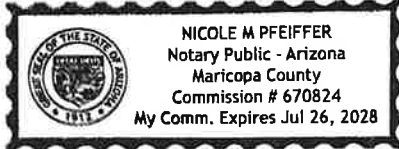
State of Arizona

County of Maricopa

Signed before me on this 16 day of March 20 26

Notary Signature Nicole M Pfeiffer

My commission expires on 16 day of March 20 26



NICOLE M PFEIFFER
Notary Public - Arizona
Maricopa County
Commission # 670824
My Comm. Expires Jul 26, 2028

Notary Seal

SECTION 6 - Location

1. I am the: ☒ **Owner:**
☐ **Tenant:** a person who holds the lease of a property; a lessee.
☐ **Subtenant:** a person who rents property from a tenant of the property.
☐ **Purchaser:** attach purchasing agreement
☐ **Management Company :** attach management agreement

2. If you are a tenant, subtenant, purchase or management company enter information below:

Name: _____
(Lessor, Broker, Management Co)
Address: _____
Street City State Zip

3. What is the penalty for tenant/sub-tenant if the lease is not fulfilled? \$ _____

4. Does any spirituous liquor manufacturer, wholesaler, or employee have an interest in your business?

☐ Yes If yes, attach explanation ☒ No

22 1969

26 MAR 19 01 11 20 AZOLLC



APPLICATION FOR CHARTER

LOYAL ORDER OF MOOSE

In accordance with the power vested in me by the Supreme Lodge of the World, Loyal Order of Moose, and pursuant to dispensation for charter, I respectfully report that a Lodge was instituted at Avondale State or Province of Arizona, on the 14th day of December, 1969 to be known as Avondale Lodge No. 2078, Loyal Order of Moose. Its officers having been installed in due form, and all demands having been complied with, the fifty charter members as listed, acting by virtue of the dispensation under which the Lodge was organized, respectfully request that a Charter be issued, conferring upon them and their successors all the rights and privileges properly belonging to a lodge of the Loyal Order of Moose.

We hereby certify that the list on this report is correct and satisfactory to the Lodge.

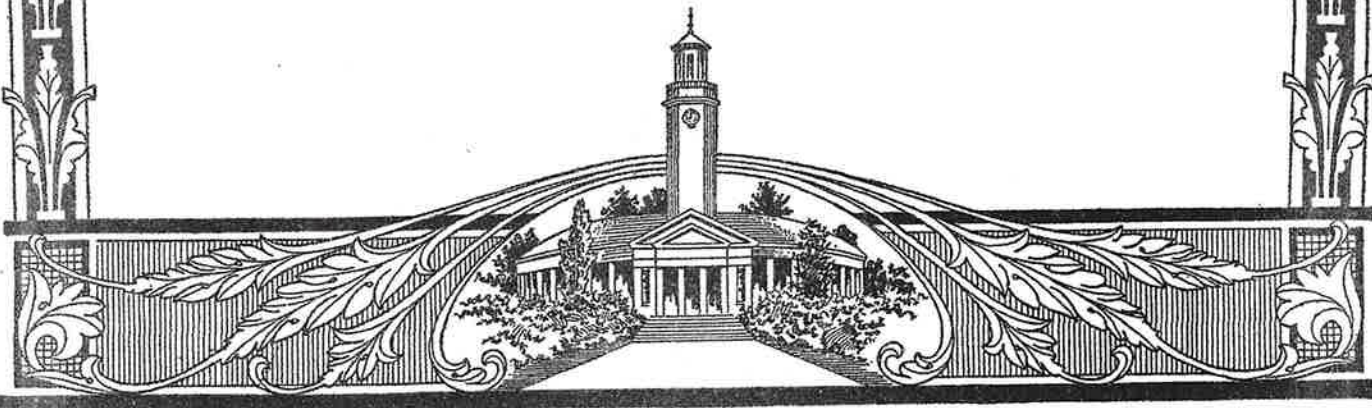
Respectfully submitted,

Red J. Stano
REGIONAL or STATE DIRECTOR

Henry L. Mattox
GOVERNOR.
John C. Stone Jr.
SECRETARY.

Approved, December 14 1969

Herbert W. Heilman
DIRECTOR MEMBERSHIP ENROLLMENT DEPT.



DEC 22 1969

26 MAR 19 11 20 AZD LLC



REPORT OF INSTITUTION

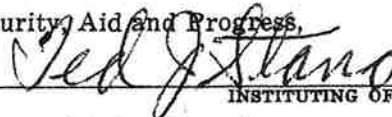
LOYAL ORDER OF MOOSE

December 14 1969

In accordance with the power vested in me by the Supreme Lodge of the World, Loyal Order of Moose, and pursuant to dispensation issued, I instituted a Lodge of said Order in the City of Avondale County of Maricopa State of Arizona on 14th day of December, 1969, to be known as Avondale Lodge No. 2078, Loyal Order of Moose. I installed the officers in due form; and herewith submit my report. There were 56 charter members present.

This report includes a statement signed by the Membership Committee certifying that the conditions set out in the Dispensation for Charter were fully complied with, that the Ritual Ceremony was exemplified in full, and that each of the officers was instructed in his duties.

Yours in Purity, Aid and Progress.



INSTITUTING OFFICER.

State Director

Title.



Jerry Mulgrew
OK

Loyal Order of Moose
Abundant Lodge 2078

DEC 23 1970

20 Dec 1970

Dear Supreme Secretary,

The charter we received does not include all the Charter Members. Evidently the complete list was not submitted. Our Charter was extended to include all members enrolled on the 16th of February 1970. We respectfully request that the following names be added to our Charter:

1 ✓ DOUGLAS E. ALLISON

2 ✓ JOHN P. BERNIER

3 ✓ CARL J. CARR

4 ✓ WILMER DAILY

5 ✓ D. H. PICKETT

6 ✓ CHARLES G. REID

7 ✓ BILLY R. TAYLOR

8 ✓ EARNEST TILLMAN

9 ✓ FREDRICK B. WEHNER

10 ✓ FRANK WITT

11 ✓ ELEAZAR ARELLANO

12 ✓ CALVIN N. ASHTON

13 ✓ MICHEAL BUBEN

14 ✓ LARRY BURKS

15 ✓ VICTOR N. BUNYARD

16 ✓ DON H. CANNON

17 ✓ JAMES L. COOPER

18 ✓ ROBERT DRESBACH

19 ✓ PETE ESPIL

20 ✓ CECIL HOWE

21 ✓ WALTER MADES

PLAN 100

11'-7" 24'-11"

5" 3" RANGE 24" 1" 8" CHURCHILL/HVAC

60" RANGE

3" CHIEF TABLE W/ FOOD WARMER & CHARBOLLER

(3) FRYERS BROADCAST

UNDER COUNTER FREEZER

30X72 WORK TABLE

24X60 WORK TABLE

3-COMPARTMENT SINK

30X60 WORK TABLE

48" PASS-THRU

ICE

FREEZER

18X48 RACK

18X48 RACK

18X48 RACK

24X60 RACK

24X60 RACK

18X48 RACK

18X48 RACK

18X48 RACK

24X60 RACK

WALK-IN COOLER

SERVICE/ICE

ICE

MEDIA

REFRIG

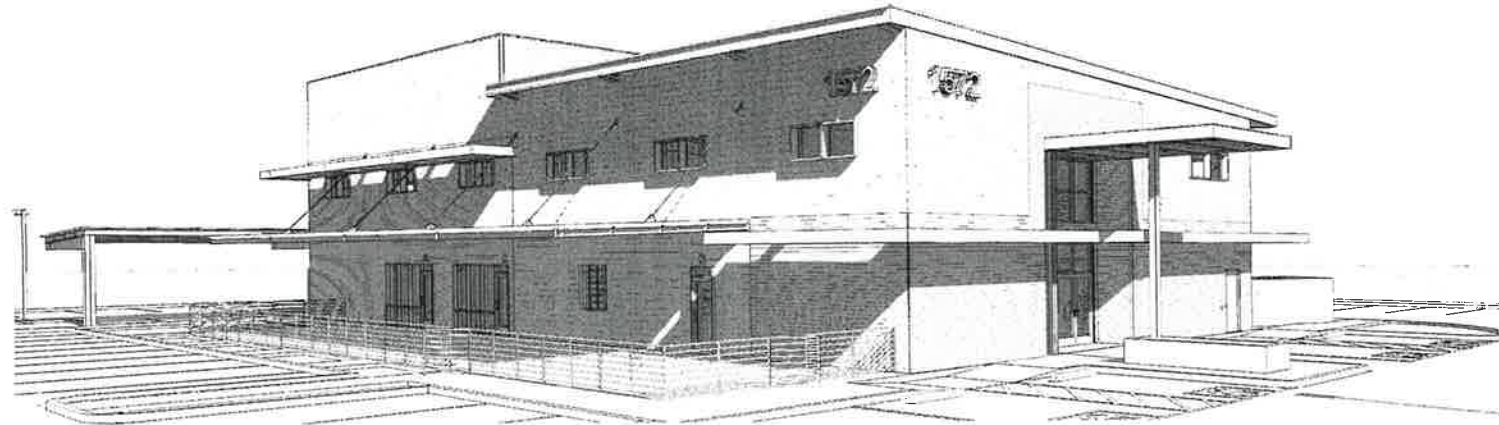
ATTACHED DISHWASHER

① ENLARGED EQUIPMENT FLOOR PLAN AT KITCHEN
1/4" = 1'-0"

20 MAR 19 AM 11:21 AZNLLC

AVONDALE MOOSE LODGE

GOODYEAR, ARIZONA



PLUMBING CALCULATIONS

PLUMBING FIXTURES	337 FIRM OCCUPANTS 327 X 50% = 164 FEMALE 327 X 50% = 164 MALE
PLUMBING FIXTURES REQUIRED	(3) WC - FEMALE (1 PER 50) 164 / 75 = 2 (2 1/2) (1) LAV - FEMALE (1 PER 200) 164 / 200 = 1 (1 1/2) (3) WC - MALE (1 PER 50) 164 / 75 = 2 (2 1/2) (1) LAV - MALE (1 PER 200) 164 / 200 = 1 (1 1/2) (1) = DRINKING FOUNTAIN (1 PER 500) (1) SERVICE SINK
PROVIDED PLUMBING FIXTURES	(1) WC - FEMALE - (1) ACCESSIBLE (2) LAV - FEMALE (3) URINAL - MALE (2) LAV - MALE (2) WC - UNISEX (1) SERVICE SINK DRINKING WATER PROVIDED BY ESTABLISHMENT

INTERNATIONAL ENERGY CODE GENERAL NOTES

- THE PROVIDED NEW CONSTRUCTION SHALL BE IN COMPLIANCE WITH THE 2018 INTERNATIONAL ENERGY CONSERVATION CODE.
- EXTERIOR WALLS SHALL COMPLY WITH TABLE C402.1.3 OR C402.1.4.
- ALL NEW GLAZING SHALL COMPLY WITH C402.4.
- MECHANICAL SYSTEMS SHALL COMPLY WITH C402.5.
- SEWAGE WATER HEATING SHALL COMPLY WITH C404.
- ELECTRICAL POWER AND LIGHTING SYSTEMS SHALL COMPLY WITH C405.

ENERGY REQUIREMENTS

BUILDING ENVELOPE COMPONENTS TO HAVE THE FOLLOWING MINIMUM REQUIREMENTS PER TABLE C402.1.3 OF THE 2018 IECC.

SLAB	NO REQUIREMENT
UNHEATED SLAB	NO REQUIREMENT
WALLS (R-FACTOR)	13
METAL BUILDING	8.5 CONTINUOUS INSULATION
WINDOWS (U-FACTOR):	
FIXED PENETRATION	0.50
OPERABLE PENETRATION	0.45
ENTRANCE DOORS	0.3
WINDOWS (SHGC):	
NORTH	0.33
SOUTH	0.36
EAST	0.25
WEST	0.25
ROOF (R-FACTOR)	19
METAL BUILDING	11 LINER SYSTEM

PROJECT DATA

BUILDING AND SITE BASICS	
PROJECT ADDRESS	1975 S. COTTON LANE GOODYEAR, ARIZONA 85338
ASSESSORS PARCEL #	502-43-002B
TOWNSHIP SECTION	367 14 01 TOWNSHIP SECT. 14 SECT. 14-1 SECT.
GROSS LOT AREA	131,116 S.F. 3.01 ACRES
NET LOT AREA	90,605 S.F. 2.08 ACRES
ZONING	C-1
LOT COVERAGE ALLOWED	50%
PROPOSED LOT COVERAGE	9,767 S.F. / 90,605 S.F. = 11%
SETBACKS	FRONT 30' SIDE 20' REAR 60' (50' + 2 1/2' FOOT = 60')
REQUIRED LANDSCAPE	90,605 S.F. X 15% = 13,591 S.F.
PROPOSED LANDSCAPE	38,281 S.F. / 90,605 S.F. = 42%
MAX BUILDING HEIGHT	30'
BUILDING HEIGHT	26'-1" 1 STORY W/ MEZZANINE
MAXIMUM BUILDING AREA (TYPICAL)	38,000 S.F.
BUILDING UNDER ROOF	6,800 S.F.
MEZZANINE	2,963 S.F.
TOTAL UNDER ROOF	9,767 S.F.
BUILDING AREA FOOTPRINT	6,562 S.F.
CONSTRUCTION TYPE	II B

BUILDING CODE INFORMATION

BUILDING OCCUPANCY	A-2/B
OCCUPANT LOAD	307
*REFER TO SHEET A2.3 FOR OCCUPANT LOAD CALCULATIONS	
BUILDING AREA (FOOT PRINT)	6,142 S.F.
BUILDING AREA:	
FIRST FLOOR	6,582 S.F.
MEZZANINE	2,963 S.F.
TOTAL AREA	9,545 S.F.
AREA SEPARATIONS REQUIRED	NO
FIRE SPRINKLERS REQUIRED	YES
FIRE SPRINKLERS PROVIDED	YES
FIRE ALARM REQUIRED	YES
FIRE ALARM PROVIDED	YES
NUMBER OF EXITS REQUIRED	2
NUMBER OF EXITS PROVIDED	6

PARKING CALCULATIONS

REQUIRED PARKING	
INDOOR ASSEMBLY AREA	1,271 S.F. 75 = 57
INDOOR SEATING AREA	1,813 S.F. 200 = 9
TOTAL PARKING	64
PROVIDED PARKING	86 STALLS (4 ACCESSIBLE)
REQUIRED BICYCLE PARKING	
BIKE STALLS	38 STALLS 38 = 38
TOTAL SPACES	10

PROJECT TEAM

OWNER	AVONDALE MOOSE LODGE 1975 S. COTTON LANE GOODYEAR, ARIZONA 85338
CONTACT	JOHN FOURNER T. 602.932.4022
ARCHITECT	SYNCHRO DESIGN, INC. 1111 W. UNIVERSITY DRIVE, SUITE #104 TEMPE, ARIZONA 85281
CONTACT	VANCE D. BAKER T. 480.244.4766 E. vance@synchro.com
STRUCTURAL ENGINEER	STRUCTURAL DESIGN CONSULTING 734 W. POLK, SUITE 5 PHOENIX, ARIZONA 85007
CONTACT	T. 480.296.1675 E. KELLY@LEVASSEUR.COM

PROJECT NARRATIVE
THIS PROJECT CONSISTS OF SITE IMPROVEMENTS AND NEW CONSTRUCTION OF A NEW 6,142 MULTI-PURPOSE LODGE BUILDING. SITE IMPROVEMENTS TO INCLUDE NEW CONCRETE CURBING & WALKWAYS, NEW ASPHALT PARKING LOT, TRASH ENCLOSURE, AND NEW LANDSCAPING.

GOVERNING CODES

2018 INTERNATIONAL BUILDING CODE
2018 INTERNATIONAL MECHANICAL CODE
2018 INTERNATIONAL PLUMBING CODE
2017 NATIONAL ELECTRICAL CODE
2018 INTERNATIONAL FIRE CODE
2018 INTERNATIONAL ENERGY CODE
2010 ADA STANDARDS FOR ACCESSIBLE DESIGN

ADDITIONAL CODES OR ORDINANCES AS ADOPTED BY THE CITY OF GOODYEAR

DEFERRED SUBMITTALS

STEEL OR #4000 JOISTS/GROUPE
SKYWAY
FIRE PROTECTION
MANUFACTURED CANOPIES/AWNINGS
MANUFACTURED GUARDRAILS

SEPARATE SUBMITTALS

FIRE SPRINKLERS
1 TYPE 1 HOOD SUPPRESSION
FIRE ALARM
CARBON DIOXIDE SYSTEM

REQUIRED REPORTS

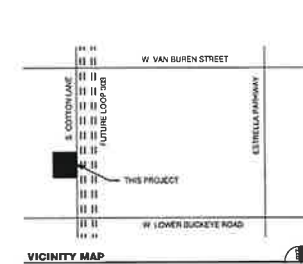
FIRE PROTECTION SYSTEMS
ORANGE HOOD DRAUGHT
AIR BALANCE & FLOW
BACKFLOW, EXTERIOR & INTERIOR
SPECIAL INSPECTIONS
ADDITIONAL REPORTS AS REQUIRED BY THE CITY OF GOODYEAR

SPECIAL INSPECTIONS

INSPECTION OF FABRICATORS
STEEL CONSTRUCTION
CONCRETE CONSTRUCTION
MASONRY CONSTRUCTION
SOLIS
SPRINKLED FIRE RESISTANT MATERIALS
FIRE-RESISTANT PENETRATIONS AND JOINTS

SHEET INDEX

A01 COVER SHEET	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A02 CONVEYERS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A03 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A04 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A05 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A06 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A07 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A08 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A09 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A10 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A11 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A12 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A13 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A14 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A15 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A16 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A17 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A18 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A19 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A20 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A21 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A22 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A23 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A24 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A25 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A26 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A27 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A28 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A29 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A30 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A31 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A32 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A33 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A34 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A35 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A36 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A37 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A38 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A39 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A40 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A41 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A42 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A43 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A44 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A45 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A46 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A47 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A48 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A49 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A50 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A51 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A52 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A53 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A54 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A55 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A56 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A57 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A58 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A59 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A60 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A61 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A62 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A63 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A64 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A65 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A66 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A67 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A68 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A69 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A70 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A71 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A72 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A73 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A74 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A75 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A76 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A77 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A78 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A79 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A80 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A81 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A82 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A83 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A84 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A85 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A86 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A87 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A88 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A89 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A90 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A91 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A92 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A93 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A94 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A95 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A96 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A97 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A98 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A99 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS
A100 MECHANICAL - CAPTIVEAIR SPECIFICATIONS	MECHANICAL - CAPTIVEAIR SPECIFICATIONS



AVONDALE MOOSE LODGE

1975 S. COTTON LANE
GOODYEAR, ARIZONA 85338

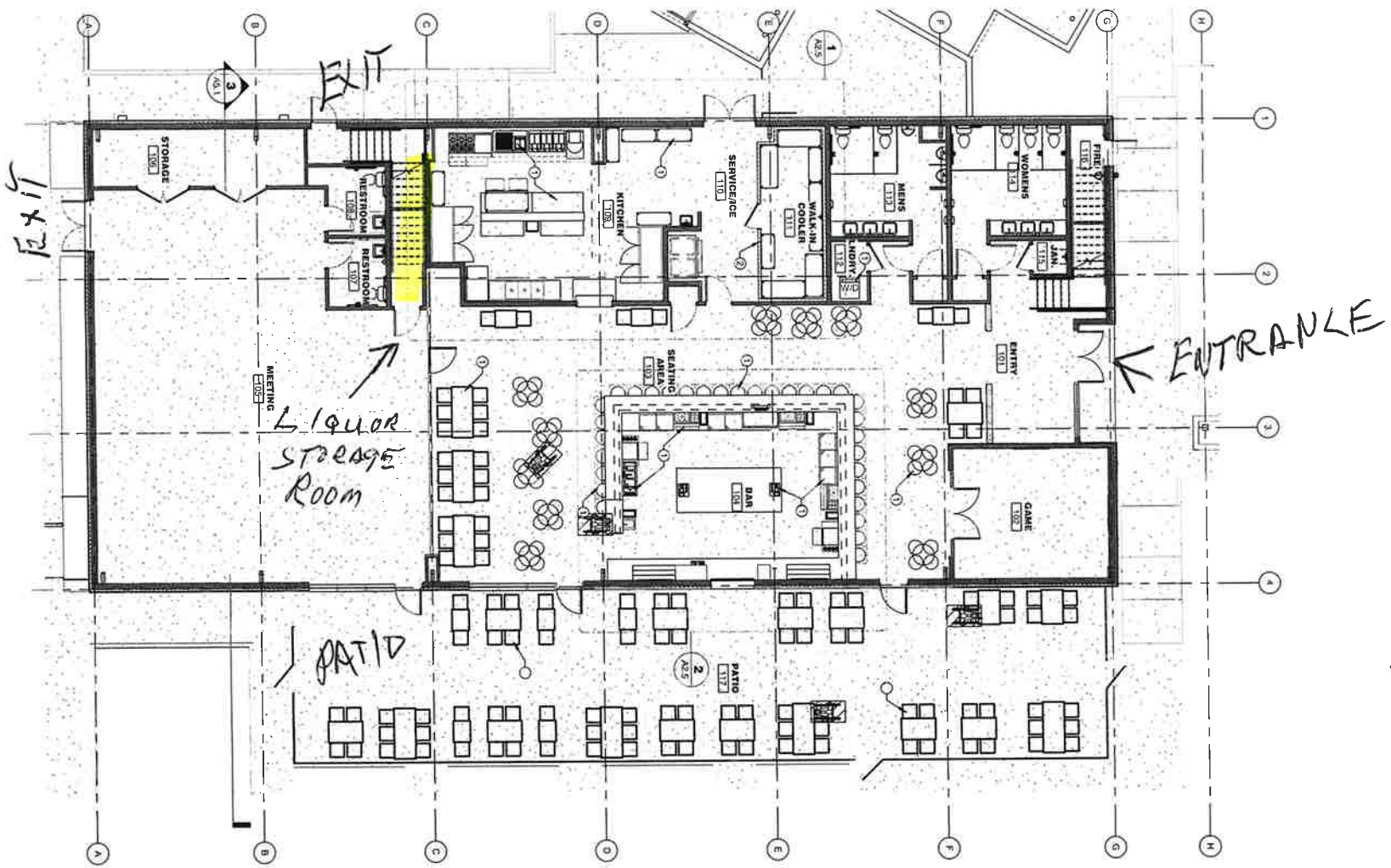


DATE	02/11/2019
BY	DAVID L. WILLIAMS
CHECKED BY	DAVID L. WILLIAMS
DATE	02/11/2019

Phase	CD
Drawn By	MM
Reviewed By	LDH
EDI Project No.	4290
Date	2020-11-15
Sheet	

A0.1
COVER SHEET

65-00



1) IM THE CONTROLLING FOR THIS LIC
FOR CLUB LIC

AUONDAKE MOOSE #2078

John R Farmer

14070001