



MEMORANDUM

TO: Robert Klein, Chair and
Members of the Board

FROM: Sarah D. Oates,
Program Coordinator

DATE: November 23rd, 2016

RE: First and Second Waivers

1992 Brown Jug: Liquor Stores USA North, Inc.
No Premises; Anchorage
License: Package Store

Second waiver application.

2159 Club 210 East: Club 210 East, Inc.
No Premises; Anchorage
License: Beverage Dispensary

Second waiver application.

4580 Las Margaritas: Las Marg, LLC
8001 Old Seward Highway; Anchorage
License: Beverage Dispensary

First waiver application.

4170 Lavelle's Bistro: Café de Paris Catering Co.
575 1st Avenue; Fairbanks
License: Beverage Dispensary

First waiver application.

3767 Peking Garden: Lih & Tracy Tzou
775 W Evergreen; Palmer
License: Restaurant / Eating Place

First waiver application.

5357 Sourdough Mining Company: Sourdough Mining Co., an AK Restaurant, Inc.
5200 Juneau Street; Anchorage
License: Restaurant / Eating Place

First waiver application.

1566 Steve's Sports Bar & Grill: SLF International, Inc.
No Premises; Anchorage
License: Beverage Dispensary

Second waiver application.

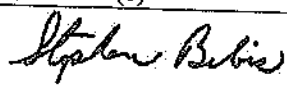
Waiver of Operation Application

License Information		Fees* 14129	
Liquor License Number: 1992		Waiver Fee	\$ 1,500.00
License Type: Package Store		Penalty (If applicable)	\$ 1,000.00
Local Governing Body: (City, Borough or Unorganized) Municipality of Anchorage		Total Submitted	\$ 1,500.00 ✓
Name of Licensee: Liquor Stores USA North Inc.		*The fee is non-refundable	
Doing Business As (Business Name) Brown Jug--No Premises		Telephone Number: (780) 917-4185	
Mailing Address: #300, 10508 -82d Avenue Edmonton, Alberta T6E 2A4 Canada		Street Address or Location of Business No Premises	
		City: Anchorage	

Waiver Request Information	
This waiver application is the: <input type="checkbox"/> 1 st Request <input checked="" type="checkbox"/> 2 nd Request <input type="checkbox"/> 3 rd Request <input type="checkbox"/> Other _____	
Waiver Request for Calendar Year: 2016	Is this license for sale? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

Explanation of the circumstances for non-operation of license. Include relevant information as to why the license was not operated, any future plans for operating the license and projected timelines. Attach additional sheets if necessary.

Liquor Stores USA North Inc. ("Owner") acquired this license from Mark Sollenberger in December of 2014. Owner has been actively pursuing a suitable location for this license in South Anchorage and signed a contract in 2016 to purchase a site, but problems developed during due diligence recently. Owner is once again actively looking for a suitable location to lease or purchase for operation of this license and anticipates being able to do so in 2017.

Signature of Licensee(s)	
Signature 	Signature
Name (Please Print) Liquor Stores USA North Inc. By: Stephen Bobis, President	Name (Please Print)
Date 10/31/2016	Date

Waiver of Operation Application

License Information		Fees* 14196	
Liquor License Number: 261 2159		Waiver Fee	\$ 5000 2500
License Type: Beverage Dispensary		Penalty (If applicable)	\$ 1,000.00
Local Governing Body: (City, Borough or Unorganized) Municipality of Anchorage		Total Submitted	\$ 6000 3500
Name of Licensee: Ethel Adams Club 210 East, Inc.		*The fee is non-refundable	
Doing Business As (Business Name) No premises		Telephone Number:	
Mailing Address: 726 Muldoon Rd. Anch. AK 99504		Street Address or Location of Business No premises	
		City: Anchorage	

Waiver Request Information	
This waiver application is the: <input type="checkbox"/> 1 st Request <input checked="" type="checkbox"/> 2 nd Request <input type="checkbox"/> 3 rd Request <input type="checkbox"/> Other	
Waiver Request for Calendar Year: 2016	Is this license for sale? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

Explanation of the circumstances for non-operation of license. Include relevant information as to why the license was not operated, any future plans for operating the license and projected timelines. Attach additional sheets if necessary.

*In between transfer / sitting for operations by Hook Line & Sinker, Inc. dba Hampy's

RECEIVED

NOV 17 2016

ALCOHOL MARIJUANA CONTROL OFFICE
STATE OF ALASKA

Signature of Licensee(s)	
Signature 	Signature
Name (Please Print) Ethel Adams	Name (Please Print)
Date 10/10/14	Date


Waiver of Operation Application

License Information		Fees*	
Liquor License Number: <u>4580</u>		Waiver Fee	\$ <u>1250⁰⁰</u>
License Type: <u>BEVERAGE DISPENSARY LLC.</u>		Penalty (If applicable)	\$ 1,000.00
Local Governing Body: (City, Borough or Unorganized)		Total Submitted	\$ <u>1250⁰⁰</u>
Name of Licensee: <u>MUNICIPALITY OF ANCHORAGE</u> <u>LAS MARG L.L.C.</u>		*The fee is non-refundable	
Doing Business As (Business Name): <u>LAS MARGARITAS</u>		Telephone Number:	
Mailing Address:	Street Address or Location of Business		
<u>9131 EMERALD DR.</u>	<u>8001 OLD SEWARD HWY</u>		
<u>ANCH, AK. 99502</u>	City: <u>ANCHORAGE</u>		

Waiver Request Information	
This waiver application is the:	<input checked="" type="checkbox"/> 1 st Request <input type="checkbox"/> 2 nd Request <input type="checkbox"/> 3 rd Request <input type="checkbox"/> Other _____
Waiver Request for Calendar Year: <u>2016</u>	Is this license for sale? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

Explanation of the circumstances for non-operation of license. Include relevant information as to why the license was not operated, any future plans for operating the license and projected timelines. Attach additional sheets if necessary.

WE TRY TO SALE THE BUSSINESS-

Signature of Licensee(s)	
Signature 	Signature
Name (Please Print) <u>ARTURO R. ESPARZA</u>	Name (Please Print)
Date <u>10/20/2016-</u>	Date

Alcoholic Beverage Control Board
550 West 7th Ave. Ste. 1600
Anchorage, Alaska 99501
(907) 269-0350
FAX (907) 334-2285

Waiver of Operation Application

AS 04.11.330(a)(3)

Please call 878-1954 for CC #

License Information		Fees* 14109	
Liquor License Number: 4170		Waiver Fee	\$ 1750.00
License Type: Beverage Dispensary		Penalty (If applicable)	\$ 1,000.00
Local Governing Body: (City, Borough or Unorganized) City of Fairbanks		Total Submitted	\$ 1750.00 ✓
Name of Licensee: Tapas Inc. Cafe de Paris Catering Co.		*The fee is non-refundable	
Doing Business As (Business Name) Tapas Lavelle's Bistro		Telephone Number: 907-456-1669	
Mailing Address: 575 First Ave Fairbanks, Alaska 99701		Street Address or Location of Business 603 Lacey Street Fbks., Ak 99701 575 1st Ave	
		City: Fairbanks	

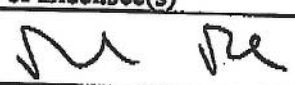

Waiver Request Information

This waiver application is the: 1st Request 2nd Request 3rd Request Other _____

Waiver Request for Calendar Year: 2016 Is this license for sale?
 Yes No

Explanation of the circumstances for non-operation of license. Include relevant information as to why the license was not operated, any future plans for operating the license and projected timelines. Attach additional sheets if necessary.

Design Alaska was hired to do a feasibility study and conceptual design for this restaurant in February of 2016. Discussions about different facets of the operation led to further design work then finding a contractor became a major issue as construction season came into full swing. There are still some planning decisions that we are waiting on from the city (number of bathrooms necessary if we have seasonal rooftop dining) but hopefully we can start construction in the early part of 2017 and get open that year. Enclosed is some documentation pertaining to design work.

Signature of Licensee(s)	
Signature 	Signature 
Name (Please Print) Franklin Eske	Name (Please Print) Kathleen Lavelle
Date 10/20/16	Date 10/20/16

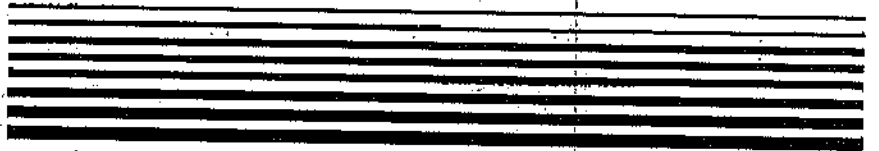
Tapas Restaurant Fairbanks, Alaska

Investigative Report

**For:
Frank Eagle
575 1st Avenue
Fairbanks, Alaska 99701**

February 16, 2016

**Design
Alaska**



TAPAS RESTAURANT

STRUCTURAL INVESTIGATIVE REPORT

SUMMARY

This report presents, in general terms, the structural modifications that would be required to convert the existing building at 603 Lacey Street into a restaurant and lounge. Converting the roof into a dining area was considered, but this option would require extensive structural modifications and therefore is not recommended. The other option considered involves construction of a new deck adjacent to the building and limited modifications to the existing structure, mostly associated with the removal of some bearing walls. We recommend pursuing further design of the deck dining option.

Some structural framing is required to support the existing roof in the northwest corner of the building, regardless of which option is chosen.

SCOPE

The scope of this investigation is limited to concept-level feasibility of two dining options. This report is not a conditional assessment of the existing structure. This report does not attempt to remedy structural issues identified in previous reports, such as cracks in the slab or walls. Also, in the absence of as-built documentation, the structural analysis is limited to assumptions discussed below. A whole building code-compliance check was not performed, and the building's resistance to wind and seismic forces was not considered. This structural evaluation is limited only to the changes in loading conditions that would result from building alterations and usage as a restaurant, as shown on the provided Architectural concept plans.

The architectural concept plans require structural modifications of the building. These modifications will require further design development, including improvements to existing structural member connections.

BUILDING CONSTRUCTION

The existing roof assembly appears to consist of plywood, supported by 2 by 10 joists at 16 inches on-center. In many locations, this plywood appears to be used concrete form plywood. This may indicate that there is a concrete roof deck above the plywood. For the purposes of this report, it is assumed that the roof is not concrete, as concrete decks are atypical for this building type. Roof construction shall be confirmed prior to any structural design of building modifications. The determination of the actual roof construction (concrete deck or wood framing) is critical to the design of the building modification.

For the majority of the building, the roof joists run east-west and bear on the east and west CMU walls, interior wood-framed bearing walls, and multi-ply LVL beams. In the southwest portion of the building, the joist framing switches direction. In this area, approximately 100 square feet of roof is supported by joists that run north-south. These joists bear on the CMU wall to the south and are nailed to a 2 by 10 east-west running joist to the north. This header joist is, in turn, supported in most areas by a two-ply,

TAPAS RESTAURANT**Design
Alaska**

STRUCTURAL INVESTIGATIVE REPORT

14 inch deep LVL beam directly below it. This header joist is unsupported for a 3 foot span on the east end of the entry area (above what appears to be an old electrical room), and a 4 foot span to the west of another LVL beam near the rear door.

In the northwest portion of the building, the roof plywood appears to be at a higher elevation than the rest of the roof. The roof plywood in this area is supported by 2 by 4 joists at 12 inch on-center. These 2 by 4 joists appear to bear on 2 by 10 roof joists in one area. However, this 2 by 10 framing is unorthodox and is not properly supported. Given the limited scope of this investigation, it appears that this area of the roof requires additional 2 by 10 framing, similar to other parts of the roof.

The bearing walls and columns rest directly on the building slab. No as-built documentation has been provided, and field measurement of slab thickness was not possible, so a typical 4 inch slab on grade is assumed to be the extent of the foundation for these bearing members.

STRUCTURAL DESIGN CRITERIA

For the current roof, the dead load is assumed to be 10 pounds per square foot (psf). This is the dead load that would be applied to interior bearing members if the deck dining option is chosen. If the roof is to be modified for rooftop dining, then the dead load is assumed to change to 15 psf to allow for sleepers, finish flooring systems and other possible modifications to the roof.

For both dining options, a 50 psf snow load will be applied, per current building codes. Alternate span loading conditions apply to multiple span members.

Currently, there is no live load applied to the roof. This would remain the case if the deck dining option is pursued. In the rooftop dining case, a 100 psf live load would be applied to the roof structure, per current building codes and alternate span loading conditions would apply to multiple span members. This constitutes a two- to three-fold increase in loading than what the roof was initially designed for.

The existing roof framing members are limited to a deflection equal to the span length divided by 120 ($L/120$) where there is no ceiling and $L/240$ where there is a plaster ceiling. If the rooftop dining option is pursued, then these deflection criteria would change to $L/180$ and $L/360$, respectively.

ROOFTOP DINING OPTION

The client is considering modifying the structure to support rooftop dining. Converting the roof into a dining area requires a significant increase in the roof's load-carrying capacity to 100 psf. This modification in roof usage would also change the roof structure into a floor structure, which induces more stringent deflection criteria. For the reasons identified below, we believe that this dining option should not be pursued.

TAPAS RESTAURANT**Design
Alaska**

STRUCTURAL INVESTIGATIVE REPORT

The existing roof joists are sufficient, but several large beams and columns would need to be replaced to support the additional load. Also, several beams, columns and headers would have to be added to provide roof support where bearing walls are removed, and the slab would require strengthening under several columns.

The northwest ceiling joists would need to be framed and supported correctly in similar fashion to the main roof joists. Additional framing modifications may be needed in the south side of the building to support this increased loading. This would likely involve strengthening the existing header joist that runs east-west (described above), and possibly adding a column to support this header. A more extensive investigation of the framing within this area would be required if this option were to be pursued.

If the roof were converted to a dining space, then several other building modifications would be required. These include two sets of stairs for roof access and egress, pony walls or guardrails of some kind and other life safety considerations. These building elements could require roof framing and support modifications, and possible foundation improvements.

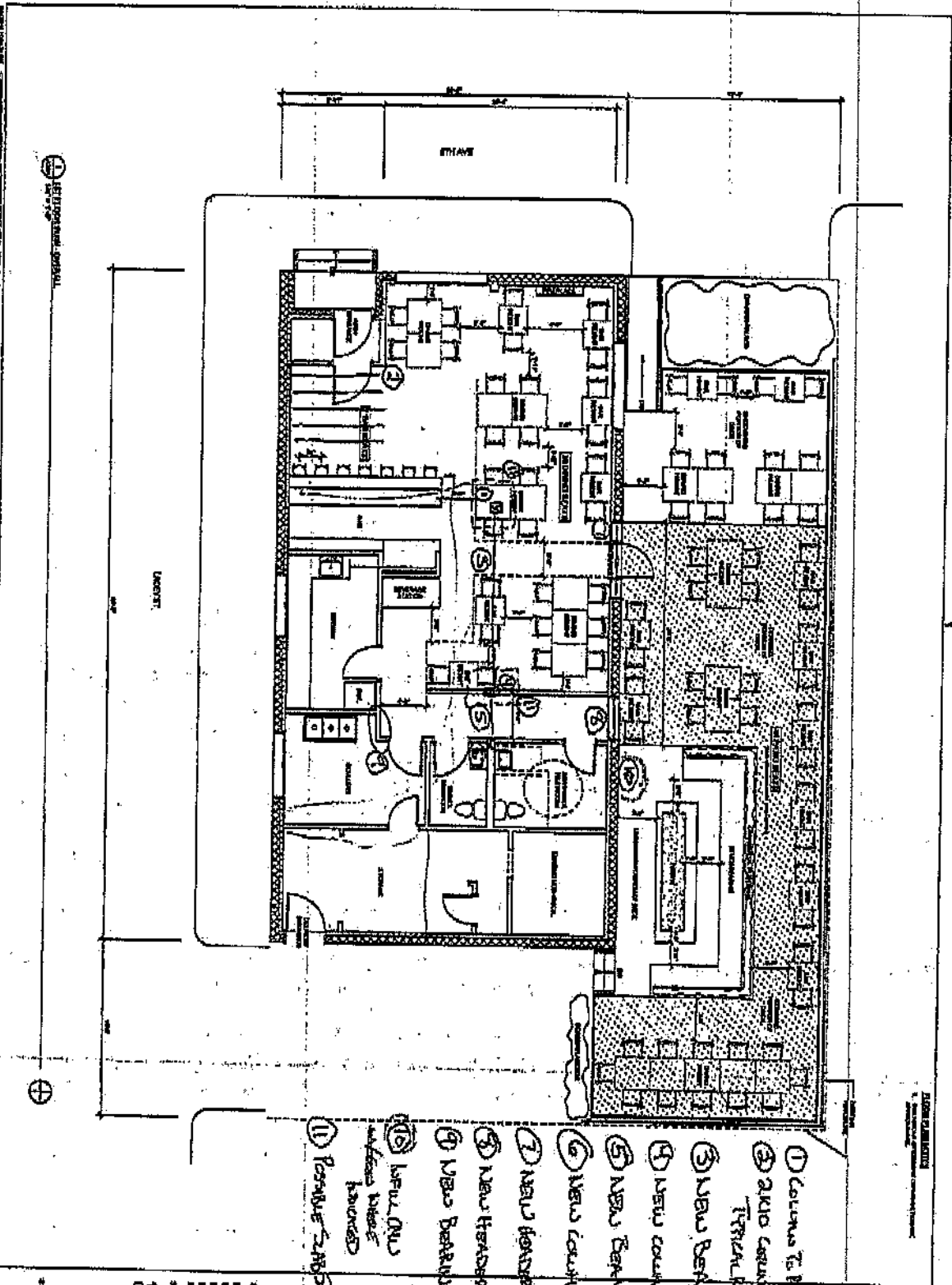
The roof dining option presents significant challenges to the existing structure which would require considerable design and construction effort, including modifying the existing structure and some new construction related to life safety requirements.

DECK DINING OPTION

The client is also considering converting the driveway to the east of the building into a deck to support outside dining in lieu of rooftop seating. This option does not require any modifications to the loading or structural design criteria of the existing roof structure.

Several modifications to the structure are proposed in the attached concept plans to accommodate the conversion to a restaurant and lounge. The existing beams would suffice to support the roof but several beams, columns and headers would have to be added to provide roof support where bearing walls are removed, as indicated in the attached concept plans. Slab strengthening may be required beneath columns associated with bearing wall removal. Verification of slab depth and steel reinforcing will determine the need for additional foundation support.

The northwest ceiling joists need to be framed and supported correctly, in similar fashion to the main roof joists, regardless of the option chosen. The attached concept proposes converting one of the existing openings in the CMU wall from a window to a door. This opening will need to be supported by a header, which could be wood, metal or concrete. Under this option, some existing openings in the CMU wall would be filled in with either concrete or CMU blocks.



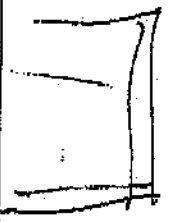
- ① Columns To Be Removed
- ② Add Counter-Islands To Kitchen
TYPICAL KITCHEN FINISHING
- ③ New Bar/M
- ④ New Counter
- ⑤ New Bar/ OR Counter
- ⑥ New Islands or Islands/Counter
- ⑦ New Counter Ac Or New/AC
- ⑧ New Headcase Ac Or New/AC
- ⑨ New Bar/Bar/AC (Ac)
- ⑩ New/AC/AC
addition to new
kitchen
- ⑪ Remove 2 AB/100/100/100/100

TAPAS RESTAURANT

DATE: 10/20/2016
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 PROJECT: [Name]
 SHEET: 5/11
 5TH FLOOR PLAN - OVERALL

A200

Design Alaska
 1000 W. 4th Avenue
 Anchorage, Alaska 99501
 Phone: 907.561.1234
 Fax: 907.561.1235
 Email: info@designalaska.com



While the scope of this report is limited to structural alterations associated with the concept plans, there were some observed signs of foundation settlement that should be considered. A slab crack extends across the entire building on the north side and appears related to gypsum board cracking on the east wall. The gypsum board crack is larger at the top than the bottom, indicating that the east wall is rotating northward. Given limited historical information about this condition, we cannot speak to the extent or rate of this settlement. However, it should be understood that further settlement is possible, and this would result in future wall cracking, and widening of the slab cracks.

OTHER OBSERVATIONS

This option would involve the design and construction of a deck structure, and associated ADA ramp. This construction is expected to be relatively simple, requiring typical design and construction effort for typical small structures, including a roof and possible connection to the building.

The deck dining option involves typical light-frame construction and limited modifications to the existing structure. Existing known structural deficiencies, such as the northwest roof framing, should be addressed during this alteration. While modifications are relatively limited, the appropriate design and construction of these alterations is critical. We recommend pursuing further design of this option.

STRUCTURAL INVESTIGATIVE REPORT

TAPAS RESTAURANT

Design
Alaska

PHOTO APPENDIX – Site Visit

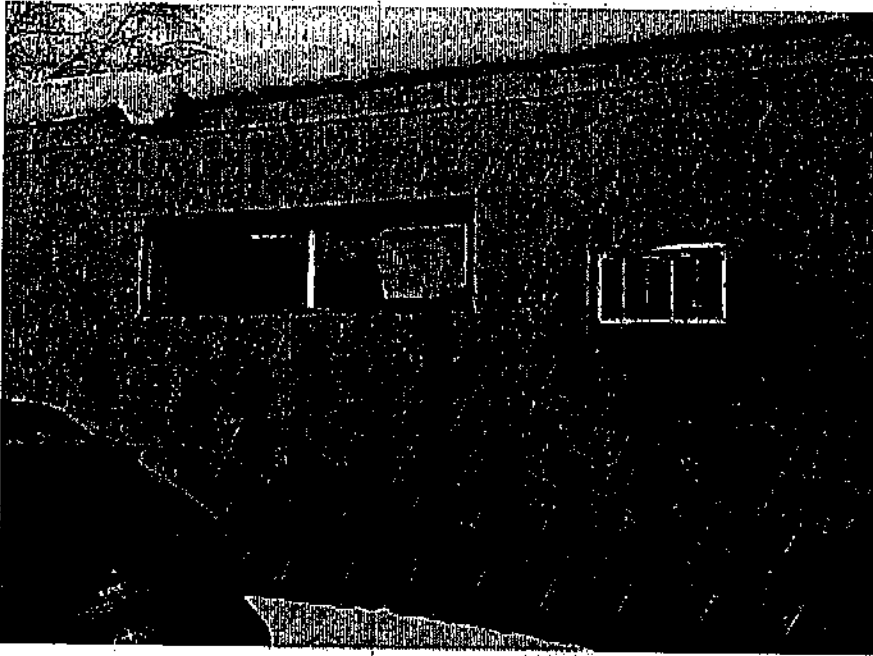


Figure 1: Existing cracks in east CMU wall, not addressed in this report.

TAPAS RESTAURANT



PHOTO APPENDIX – Site Visit

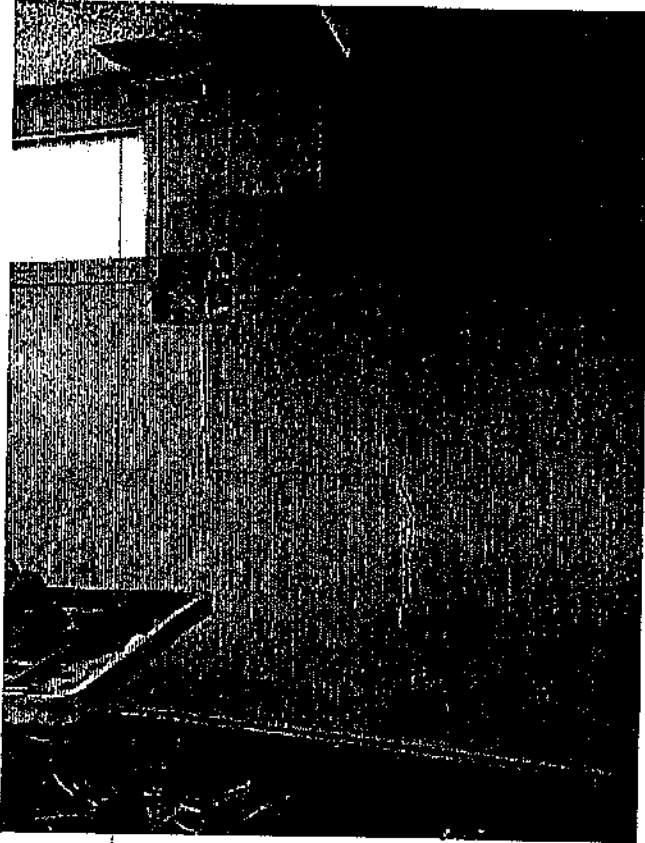


Figure 2: Crack in east gypsum board wall, not addressed in this report.

TAPAS RESTAURANT



PHOTO APPENDIX – Site Visit

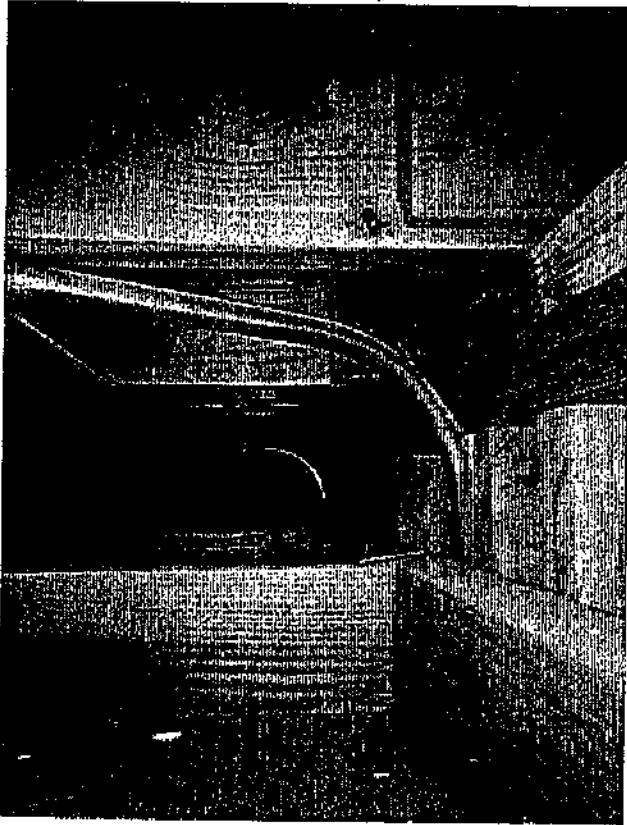


Figure 3: Typical roof joist framing – 2x10's at 16-inch on-center, lapped and bearing on bearing wall (right).

TAPAS RESTAURANT



PHOTO APPENDIX – Site Visit



Figure 4: Insufficient roof framing in Northwest corner.

TAPAS RESTAURANT

Design
Alaska

PHOTO APPENDIX – Site Visit

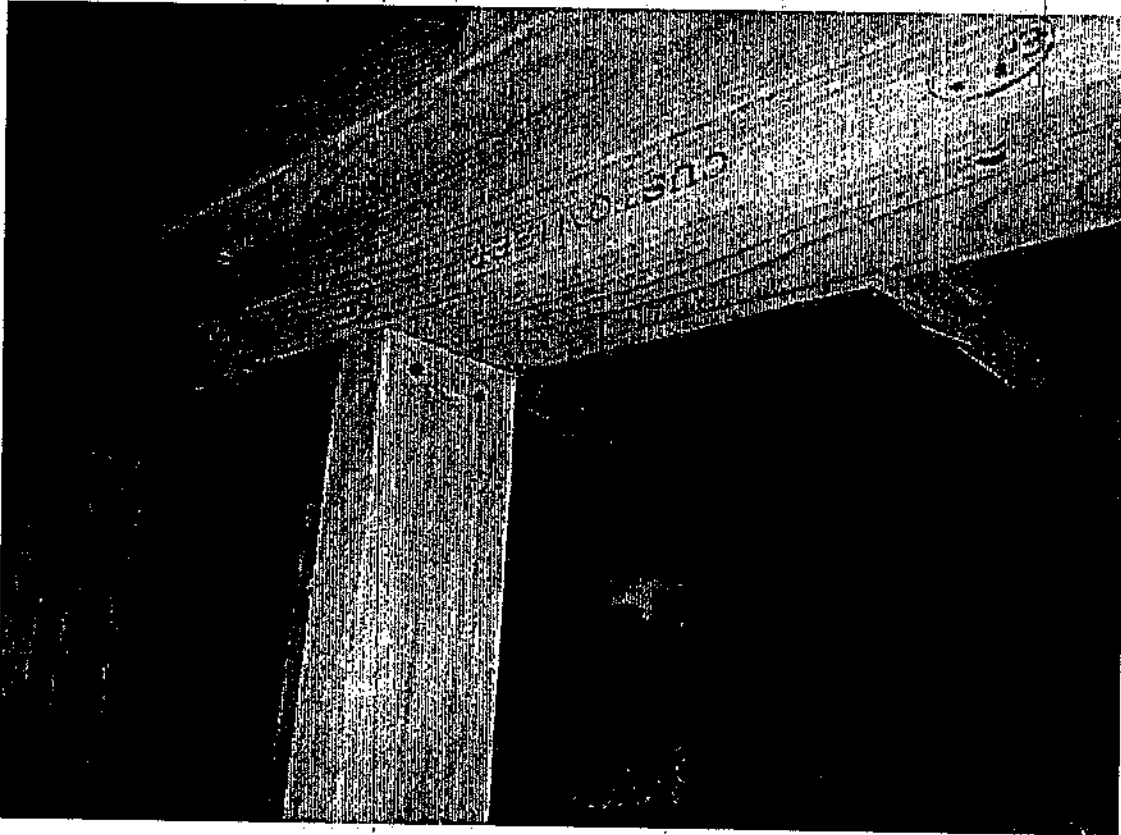


Figure 5: Roof joist framing changes direction in southwest portion of building. North-south joists (background) frame into a single east-west header joist (above soffit framing shown in foreground).

TAPAS RESTAURANT



PHOTO APPENDIX – Site Visit

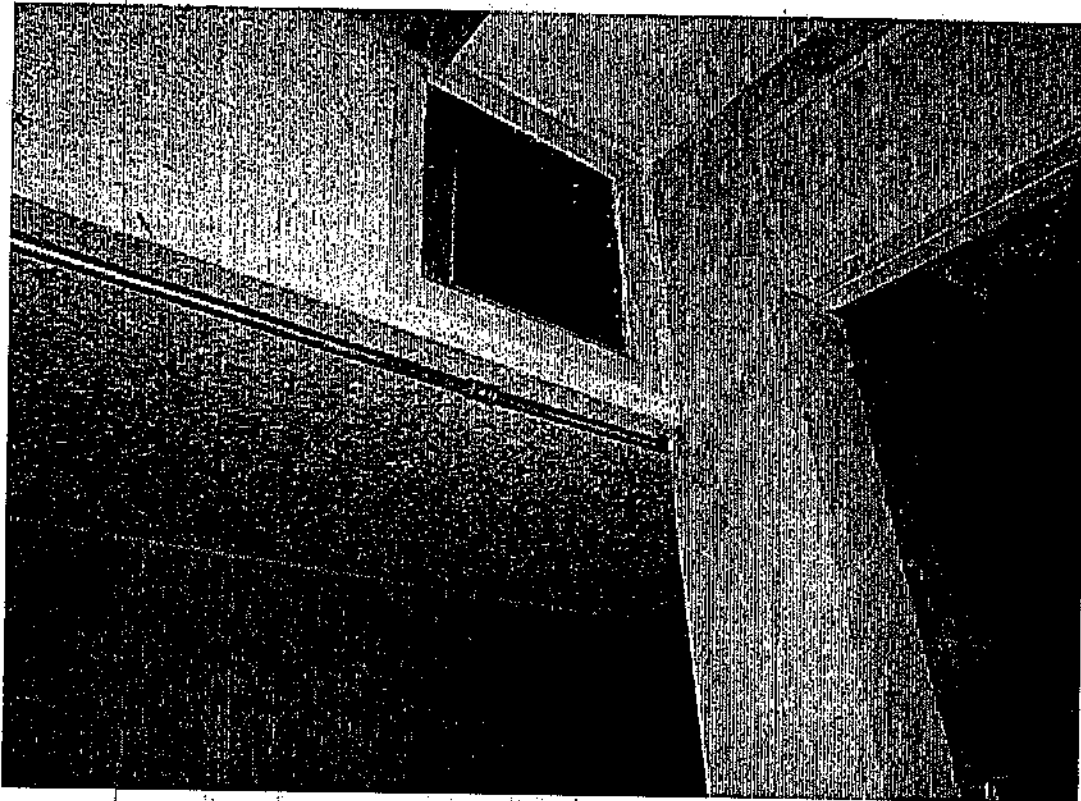


Figure 6: East-west header joist is directly above the double LVL beam (painted yellow, right), but is unsupported for the 3 foot span below soffit in this photo and a 4 foot span to the west.

TAPAS RESTAURANT

Design
Alaska

PHOTO APPENDIX – Site Visit

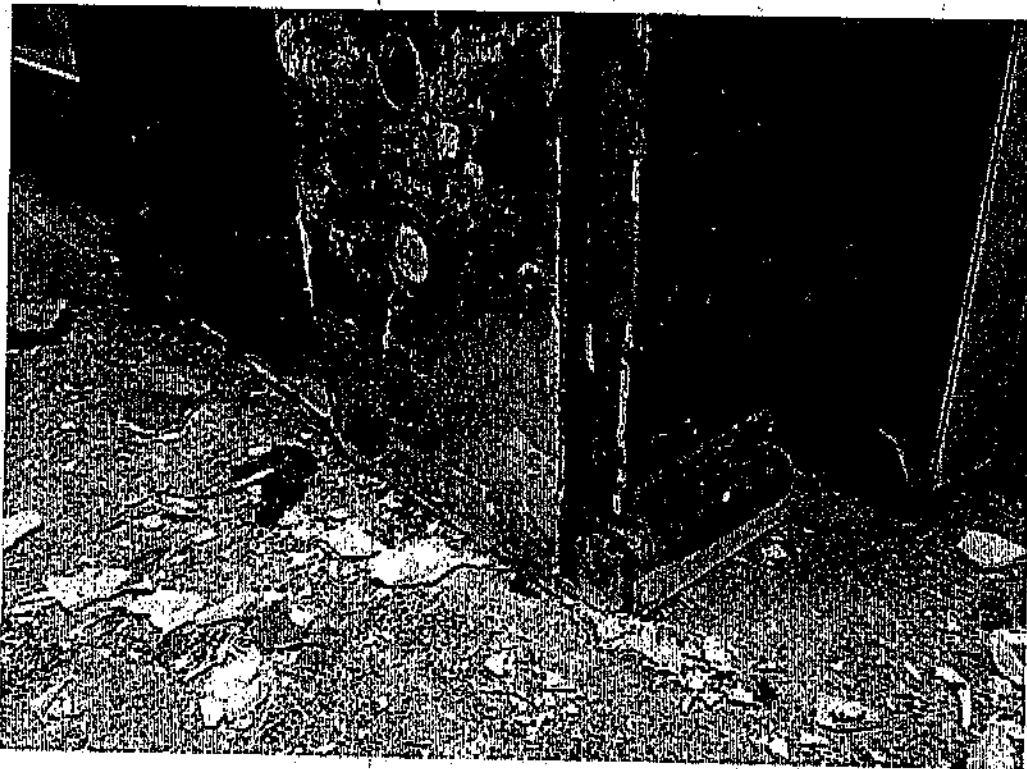


Figure 7: Existing column with stand-off base plate.

TAPAS RESTAURANT



PHOTO APPENDIX – Site Visit

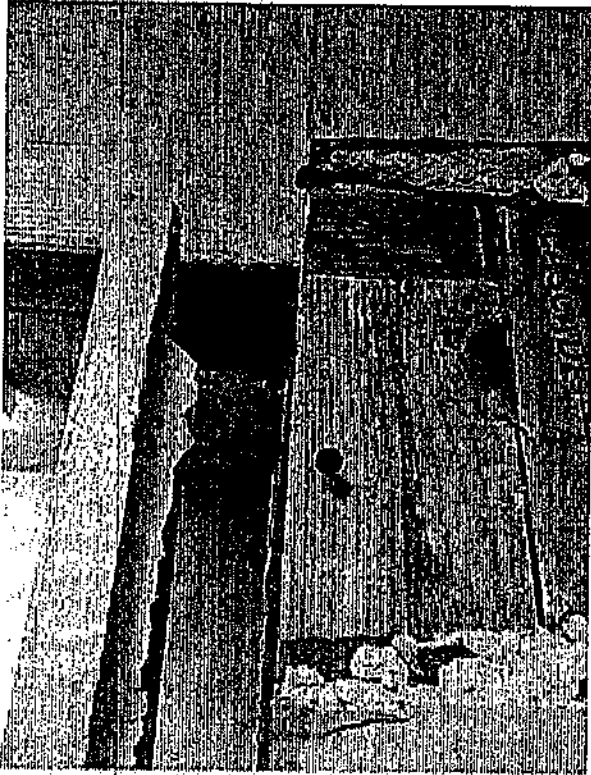


Figure 8: Insufficient connection of LVL beam to column in southwest portion of building.

Bartlett, James

From: Bartlett, James
Sent: Friday, May 20, 2016 4:59 PM
To: 'frank@lavellesbistro.com'
Cc: Miller, Chris
Subject: Tapas Restaurant Concept
Attachments: Tapas Restaurant_05-20-16.pdf

Frank,

Attached is our concept for the rooftop dining at Tapas. I believe I have addressed a majority of the items we discussed at our meeting. Please let me know if you wish me to print off some 11X17 copies for your review. I hope I have gotten this to you before you left on your convention trip.

Have a good weekend.

James

ARCHITECTURAL CONCEPT

Interior dining to consist of warm wood exposed structure. With the age of the facility, exposing the existing structure and collaborating with new exposed structure is intended to give the space a more intimate and welcoming effect. Two tiered seating levels with booth and bar height seating and main level and dining seating at raised floor area, with all seating easily flexible to accommodate various party sizes. Bar area will seat approximately 7 with open bar ends and open view to kitchen area. Kitchen to be open or transparent as possible. Main entrance to facility will be from 6th avenue through entry vestibule to hostess area. Hostess area to provide access to both the main floor dining and the roof top dining. Accessible entry to restaurant shall be through rear entry that is at grade level with exterior site. Support to restaurant include scullery, walk-in cooler/freezer mechanical room and two accessible unisex restrooms.

Exterior dining to consist of small enclosure housing winding stair, a single seating area, dumbwaiter and beverage station. Roof top enclosure to be transparent to allow views from dining area to surrounding view of Fairbanks downtown. Roof top dining to consist of engineered decking boards across the surface of remaining roof with wood and cable rail guard rail. The profile of the cable rail will allow maximum visibility to surroundings. It is recommended to install a new 20 year membrane roof assembly prior to covering with roof top dining decking structure.

STRUCTURAL CONCEPT

Rooftop dining deck surface would be supported by framing members that span over the roofing membrane and are supported at existing bearing lines. This framing would likely consist of steel or wood beams, wood joists, and engineered decking boards, such as Trex decking.

At all north-south walls that are proposed to be demolished, new exposed glulam beams and columns would be installed to provide roof support. Additional glulam beams and/or columns may be desired for aesthetics or to provide a consistent pattern of exposed wood structure.

The northeast corner of the building appears to be settling, causing cracks in the CMU wall and slab. This problem would be exacerbated with the increased loading associated with rooftop dining, so building modifications would have

to include stabilization of the structure in the northeast corner. This would require a soils investigation and possibly expensive soil improvement and foundation strengthening measures.

Application

License Information		Fees* 14/65	
Liquor License Number: 3767		Waiver Fee	\$ 300 ⁰⁰
License Type: restaurant/ eating place		Penalty (If applicable)	\$ 1,000.00
Local Governing Body: (City, Borough or Unorganized) city of Palmer matsu Borough		Total Submitted	\$ 1300 ⁰⁰
Name of Licensee: L.H. & Tracy Tzou		*The fee is non-refundable	
Doing Business As (Business Name): Peiking Garden		Telephone Number: (907) 746 5757	
Mailing Address: 775 W EVERGREEN AVE Palmer AK 99645		Street Address or Location of Business: 775 W EVERGREEN AVE City: Palmer	

Waiver Request Information


This waiver application is the: 1st Request 2nd Request 3rd Request Other _____

Waiver Request for Calendar Year: 2016

Is this license for sale? Yes No

Explanation of the circumstances for non-operation of license. Include relevant information as to why the license was not operated, any future plans for operating the license and projected timelines. Attach additional sheets if necessary.

Family Health problems, forced us to cease operation of our business.



Signature of Licensee(s)

Signature: <i>[Signature]</i>	Signature: Tracy Tzou
Name (Please Print): Jack Tzou	Name (Please Print): Tracy Tzou
Date: 11/8/16	Date: 11/8/16

Waiver of Operation Application

License Information		Fees*	
Liquor License Number: 274250 5357		Waiver Fee	\$ 300.00
License Type: Restaurant Beverage Dispensary Lic ^{Eating Place}		Penalty (If applicable)	\$ 1,000.00
Local Governing Body: (City, Borough or Unorganized) Bar ^{Beer & Wine} Muni of Anch		Total Submitted	\$ 300 ✓
Name of Licensee: Sourdough Mining Company AN Alaskan		*The fee is non-refundable	
Doing Business As (Business Name) ^{mailing} Restaurant Int.		Telephone Number: 907-223-9913	
Mailing Address: 5200 Juneau St Anchorage, AK. 99518		Street Address or Location of Business: 5227 Old Seward Hwy City: Anchorage Ak.	

Waiver Request Information

This waiver application is the: 1st Request 2nd Request 3rd Request Other _____

Waiver Request for Calendar Year: 2016 Is this license for sale? Yes No

Explanation of the circumstances for non-operation of license. Include relevant information as to why the license was not operated, any future plans for operating the license and projected timelines. Attach additional sheets if necessary.

Working on NEW Brewery concept!
 Closed for repairs!

ABC 269-0350

Signature of Licensee(s)	
Signature:	Signature:
Name (Please Print): Michael T. Johnson - President	Name (Please Print):
Date: Oct 19, 2016	Date:

**Waiver of Operation
 Application**

License Information		Fees* 14/24	
Liquor License Number: 1566		Waiver Fee	\$ 2500.00
License Type: Liq. Disp.		Penalty (If applicable)	\$ 1,000.00
Local Governing Body: (City, Borough or Unorganized) Spenardy AK		Total Submitted	\$ 2500.00
Name of Licensee: SLF Int. Inc. (Steven L. Fibranz)		*The fee is non-refundable	
Doing Business As (Business Name) Stevens Sports Bar		Telephone Number: (907) 277-0703	
Mailing Address: 1409 W 34th Anch, AK 99503		Street Address or Location of Business 1409 W 34th	
		City: Anch.	

Waiver Request Information	
This waiver application is the: <input type="checkbox"/> 1 st Request <input checked="" type="checkbox"/> 2 nd Request <input type="checkbox"/> 3 rd Request <input type="checkbox"/> Other _____	
Waiver Request for Calendar Year: 2016	Is this license for sale? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

Explanation of the circumstances for non-operation of license. Include relevant information as to why the license was not operated, any future plans for operating the license and projected timelines. Attach additional sheets if necessary.

Looking to buy place, in 2017 (May) was going to lease to Peppercini's (3901 Oldseward Hwy) from 11/16 to 5/17, Peppercini's is moving, owner backed out of deal on 10/28/16. Will open Stevens Sports bar May/June of 2017.

Signature of Licensee(s)		NOV 2 '16 PM 2:57	
Signature		Signature	
Name (Please Print)	Steven Fibranz	Name (Please Print)	
Date	10/28/16	Date	