Artemis Unit 27-560 Johnson St Victoria BC V8W3C6

City of Victoria Liquor Licensing

January 11, 2021

Re: Letter of Intent for Liquor Primary License at subject property Unit 27-560 Johnson St Victoria BC

Here by please accept our letter of intent for a liquor primary license for a Whisky Bar by the name of Artemis at below mentioned address with approximately 3,538 sq ft premise area.

Primarily a Whisky bar we are aiming to serve high end Whisky and cater to a niche crowd. We are locally owned and are looking to grow sustainably and create new employment opportunities in this challenging times.

Name: Artemis

Address: Unit 27-560 Johnson St. Victoria BC V8W3C6

Director Info: Patel Vaibhav 10-1550 Begbie St Victoria BC V8R1K8

Ph: 250-891-1840 Email: vhpatel@uvic.ca Hours of Operation

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Open	11:00	11:00	11:00	11:00	11:00	11:00	11:00
Close	10:00	11:00	11:00	11:00	11:00	12:00	12:00

Occupant Load: 110

Area: Main Floor Access 202.00 Basement Floor Level 3,336.00 Combined 3,538.00

Entertainment: Music & Tv.

Food: Variety of Hot and Cold (Pretzels, Nachos, Salad and Wrap)

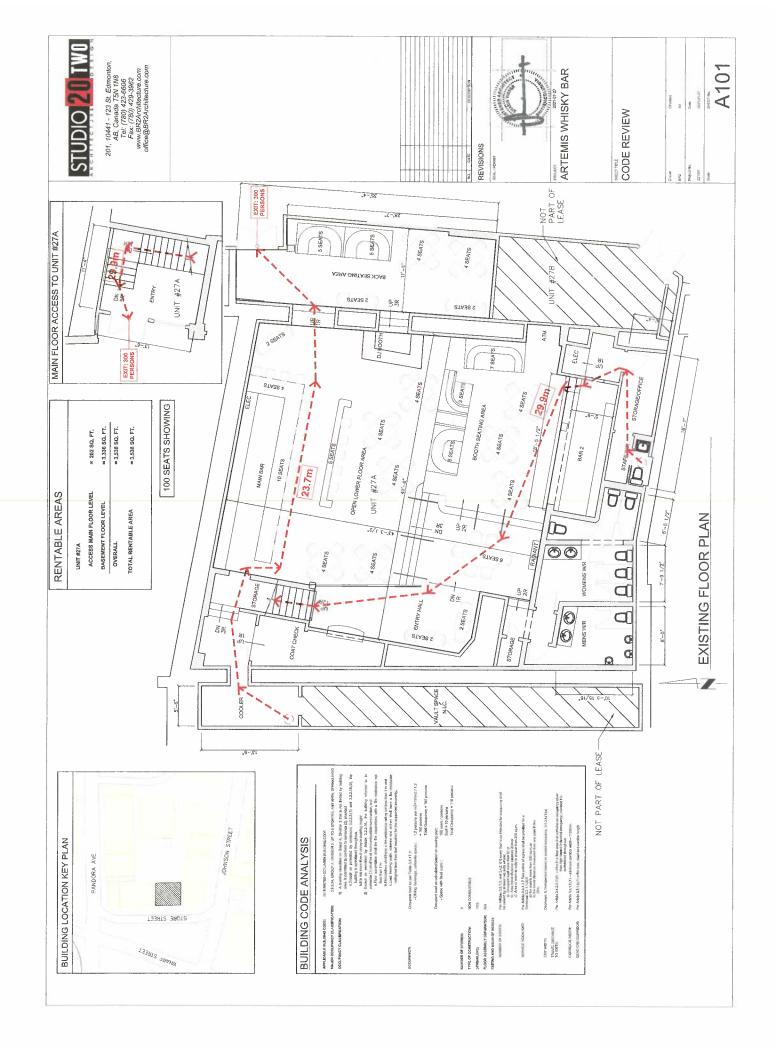
Neighbourhood: Commercial also known as Market Square Victoria Downtown.

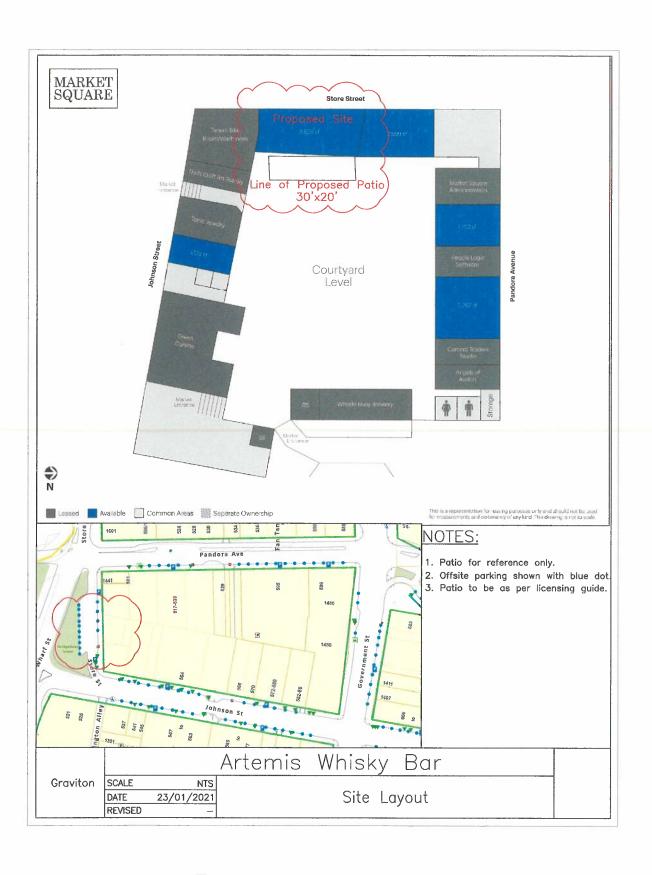
Potential for Noise: Music and Patrons.

Measures in Place to avoid: Sound dampening construction of the premises and booking

for patrons.

Request for patio to be considered in Summer if in compliance with the regulations.





Preliminary Building Code Review

Project:

Artemis Whisky Bar

Date:

January 7, 2021

By:

Studio 20 Two



Applicable Building Code:

2018 British Columbia Building Code

Major Occupancy Classification:

Group A, Division 2

Occupancy Classification:

Article 3.2.2.24. Group A, Division 2, up to 6 Storeys, Any Area, Sprinkered

- A building classified as Group A, Division 2 that is not limited by building area, is permitted to conform to sentence (2), provided
 - a. Except as permitted by sentences 3.2.2.7.(1) and 3.2.2.18.(2), the building is sprinklered throughout,
 - b. it is not more than 6 storey in building height
- 2) Except as permitted by Article 3.2.2.16., the building referred to in sentence (1) shall be of non-combustible construction, and
 - a. Floor assemblies shall be fire separations with a fire resistance not less than 1 hr
 - b. Mezzanines shall have a fire resistance rating not less than 1 hr and
 - Load bearing walls, columns and arches shall have a fire resistance rating not less than that required for the supported assembly.

Number of Storeys:

3

Type of Construction:

Non-Combustible

Sprinklers:

Yes

Floor Assembly Separation:

1hr

Building Area (refer to Definition 1.4.1.2):

329 m² (3538 sqft.)

Number of Streets Facing:

Per Article 3.2.2.28 - One street

Sprinklers:

Per Article 3.2.2.27 - Required

Exiting and Means of Egress:

Number of Exits:

Per Articles 3.3.1.5. and 3.4.2.1(1) every *floor area* intended for occupancy shall be served by at least two exits where:

- a) Occupant load more than 60 or
- b) Area travel distance exceeds 25m or
- c) Area of room or suite is greater than 200 sq.m.

Exit Width:

Travel Distance to Exit:

Location of Exits:

Doorways: 6.1mm/person based on posted occupancy. 3.4.3.2.(1)(a)

Per Article 3.4.2.5.(1)(f) - 45m in a floor area that contains an occupancy other than high hazard industrial occupancy, provided it is sprinklered throughout

Per Article 3.4.2.3 (1)

Except as provided in Sentence (2), the least distance between 2 exists from a floor area shall be

a) One half the maximum diagonal dimensions of the floor area, but not less than 9m for all other floor areas.

Corridors:

Corridor Width: Dead End Corridor: Per Article 3.3.1.9.(1) – minimum corridor width – 1100mm Per Article 3.3.1.9.(7) – 3m max. dead end corridor length

Occupant Load:

Occupant load as per Table 3.1.17.1:

- Dining, beverage, cafeteria space :

 \circ 1.2 persons per m²=191m2 / 1.2 = 160 persons Total Occupancy = 160 persons

Occupant load as calculated based on seating plan:

- Space with fixed seats = 100 seats / persons

- Staff = 10 persons

Total Occupancy = 110 persons

