

## City of Portland, Oregon - Bureau of Development Services



1900 SW Fourth Avenue Portland, Oregon 97201 | 503-823-7300 | www.portlandoregon.gov/bds

## Permit Revision Submittal Requirements and Application

A Permit Revision is required when there are proposed changes to the project after the permit has been issued. This may arise due to discrepancies between the city-approved permit drawings and actual field conditions, or the customer has changed their mind about an aspect of the project. In all cases, a revision to the existing permit must be submitted, reviewed and approved.

Applicants will provide:	✓ One (1) copy of the original city approved permit
✓ A copy of this application	drawings. (NOTE: If your project has an assigned process
Three (3) sets of plans that clearly reflect the proposed	manager please contact them regarding submittal of the revision).  Two (2) sets of calculations, if applicable
change(s).	☐ Inspector's correction notice, if revision is due to
Drawings and calculations must be stamped and signed by the Architect and/or the Engineer of Record, if	an inspection correction
applicable.	✓ Revision fee (paid at time of submittal)
Contact Information:	
Contact name MIKE GYUK/ FASTE	2 PEIZHITS
Address 14334 NW Frenkizine	K LN
City PD+ State	OR Zip Code 97229
Phone 503 680 - 5497 Email	MILE EASTER PERZUITS, COM
Value of proposed revision \$15,000	Issued permit # 16-212152-CO
Job site address 4814 NE 107th Ave.	
Description of revision Add demising walls to create	e Vault, Mixing, CO2 Extraction and Compressor
rooms. Revise rated assemblies at BOH Extraction	
Fees:	
The Permit Revisions are subject to fees associated with pla Additional fees may apply if adding plumbing fixtures.	an review, processing and any increase in project value.

The Bureau of Development Services fee schedule is available under the fees tab on the BDS web site at: www.portlandoregon.gov/bds. Fees are updated annually on July 1st.

#### Helpful Information:

**Bureau of Development Services** 

City of Portland, Oregon 1900 SW 4th Avenue, Portland, OR 97201 www.portlandoregon.gov/bds

#### Submit your plans in person to:

Development Services Center (DSC), First Floor, For Hours Call 503-823-7310

#### Important Telephone Numbers:

BDS main number	.503-823-7300
DSC automated information line	.503-823-7310
Building code information	.503-823-1456
BDS 24 hour inspection request line	.503-823-7000
Residential information for	
one and two family dwelling	.503-823-7388
General Permit Processing and	
Fee Estimate info	.503-823-7357
City of Portland TTY	.503-823-6868





#### Life Safety Checksheet Response

BDS DOCUMENT SERVICES

Permit #: 16-212152-REV-01-CO

Date: 11 30 2017

Customer name and phone number: Mike Coyle 503-680-5497

Note: In the spaces below, please provide specific information concerning the changes that you have made in response to the checksheet. Note the checksheet item number, your response or a description of the revision, and the location of the change on the plans (i.e. page number and/or detail number). Use as many lines as needed. If the item is not in response to a checksheet, write "Applicant" in the column labeled "Checksheet item number."

Checksheet item number	Description of changes, corrections, additions, etc.	Location on plans
1	A scope of work for this revision has been added to the cover sheet.	Cover
1	The butane extraction process and amount of hazardous material has not changed in any way from that which was identified in the Miller hazardous materials report. This has been clearly stated in the Scope of Work.	G1
2	Room 115 changed from smoke tight construction to one hour rated construction because it is no longer serving as the trash facility, which is what drove the smoke-tight requirement. The trash facility moved to Room 107 which is now shown to be smoke-tight. Doors at Rooms 107 and 115 are shown to be 20-min. rated.	G4, A1

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X			

Plan Bin Location: 52 CO W/APPROVED SET APOT

# Fire Safety Plan Review Checksheet Respons

DEC 27 2017

	16-212152-REV-01-CO	Dat	'	FIDS
Customer	name and phone number:	Milce Coyle	503-620	DOCUMENT SERVICES

Note:

Please number each change in the '#' column. Use as many lines as necessary to describe your changes. Indicate which reviewer's checksheet you are responding to and the item your change addresses. If the item is not in response to a checksheet, write customer in the last column.

#	Description of changes, revisions, additions,	Checksheet and
#	etc.	item #
1	Scope of work has been revised. There are 2 new rooms proposed, one mixing room, and one for CO2 extraction, see Item #4.	CS #2 / 1
2	N/A	CS #2 / 2
3	2016-212167-000-00-MT: NEW VENTILATION AND ROOM TEMPERATURE CONTROL; EXTRACTION SYSTEM MACHINERY AND BACK UP POWER SUPPLY. BUTANE AND CO2 MONITORING SYSTEM. ROOM EXHAUSTS. SUSPENDED AIR HANDLING UNIT. *****16-212152-CO*****	CS #2 / 3
	2016-279625-000-00-MT: INSTALL NEW GASLINE FROM METER TO WATER HEATER. 2 LBS GAS PRESSURE 3/4" GAS LINE AT 200 FOOT. INSTALL AIR COOLED CONDENSING UNIT ON EAST ELEVATION. SEE 16-212167-MT FOR MONITORING AND	
	2016-212167-REV-01-MT: REVISION TO CHANGE AII MECHANICAL PLANS PER CODE CHANGE. NEW VENTILATION AND ROOM TEMPERATURE CONTROL; EXTRACTION SYSTEM MACHINERY AND BACK UP POWER SUPPLY. CO2 & BUTANE MONITORING SYSTEM. COMPRESSED AIR ROOM EXHAUST AND MONTORING SYSTEM. SUSPENDED AIR HANDLING UNIT. EXISTING (4) 5 TON ROOF TOP UNITS.	
4	There are 2 new rooms in the revised scope of work, a CO2 extraction room, and a mixing room.  "Co2 Extraction Room 119" signifies the operation of a 45L Vitalis CO2 extraction machine. Except for the operation of this machine, no other processes occur in this room. This machine is ASME certified, National Board registered, and has undergone 3rd party certification in Oregon see attached PSI Engineering Peer Review Report. In addition, all electrical components are UL listed. This room is equipped with 1 CFM continuous ventilation and Co2 gas detection sensor with audio and visual alarm.	CS #2 / 4
	"Mixing Room 113" signifies the operations of dissolving cannabis oil in ethanol, filtering the oil and ethanol mixture and then recovering the ethanol in a rotary evaporator. Minimal to no ethanol vapor is released during this process. All containers containing ethanol are closed except when transferring fluids from one container to another. Room is equipped with 1 CFM continuous ventilation and ethanol vapor sensor with audio/visual alarm and sprinkler system.	
5	N/A	CS #2 / 5
6	Fire code note #6 is not applicable and has been removed.	CS #2 / 6

7	The standby generator is not existing and intended to be installed under permit 16-212167-REV-01-MT. The note has been changed to reflect	CS #2 / 7
	that it is new.	

(for office use only)



### **Life Safety Checksheet Response**

Permit #:	16-212152-REV-01-CO	Date:	12	27	1201	7
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Customer name and phone number: Mike Coyle 503 - 680 - 5497

Note: In the spaces below, please provide specific information concerning the changes that you have made in response to the checksheet. Note the checksheet item number, your response or a description of the revision, and the location of the change on the plans (i.e. page number and/or detail number). Use as many lines as needed. If the item is not in response to a checksheet, write "Applicant" in the column labeled "Checksheet item number."

Checksheet item number	Description of changes, corrections, additions, etc.	Location on plans
1	Project description has been revised and Fire checksheet #2 has been responded to .	Cover
2	N/A	
		DEPENDE
		REPERMED
		DEC 2 7 2017
		225
		DOCUMENT SERVICES

Plan Bin Location: 52 CO - W/APPROVED SET - \* \* \* APOT \* \* \*