comments Submitted - 7/16/11 City City of Portland **Development Review Application** Planning Division Transmittal Form **Application Number: 2014-098 Application Date:** 06/03/2014 CBL: 326 B009001 Application Type: Level III Site Plan Under 50,000 sq f Applicant: Allagash Brewing - 50 Industrial Way, LLC Allagash Brewing Expansion **Project Name:** Address: **50 INDUSTRIAL WAY** 2,400 Sq Ft Tank Support addition (Bunker), 18,360 sq. ft. Production Exp. **Project Description:** (connecting 50 & 100 Industrial Way Facilities) adding loading docks and associated site work. 29 Permit # 2014-01527 Zoning: IM Other Required Reviews: ☐ Housing Replacement ☐ Traffic Movement ☐ 14-403 Streets ✓ Storm Water ☐ Historic Preservation # Units □ Subdivision ☐ Other: ☐ Flood Plain # Lots ☐ Shoreland ☐ Site Location ☐ Design Review # Unit

Distribution List:

Planner	Barbara Barhydt	Parking	John Peverada
Zoning	Marge Schmuckai	Design Review	Alex Jaegerman
Traffic Engineer	Tom Errico	Corporation Counsel	Nennifer Thompson
Civil Engineer	David Senus	Sanitary Sewer	John Emerson
Fire Department	Chris Pirone	Inspections	Tammy Munson
City Arborist	Jeff Tarling	Historic Preservation	Deb Andrews
Engineering	David Margolis-Pineo	DRC Coordinator	Phil DiPierro
		Outside Agency	

Comments needed by 6/20/2014

MEMORANDUM

To:

FILE

From:

Jean Fraser

Subject: Application ID: 2014-098

Date:

7/16/2014

Comments Submitted by: Marge Schmuckal/Zoning on 7/16/2014

The applicant revised the zoning assessment sheet to reflect a building height of 34' which is well under the 75' maximum height. The building height also affects the required setbacks in this I-M zone. The I-M zone setback are being met using the 34' building height. The building permit #2014-01527 has been applied for and signed off for zoning at this time.

Marge Schmuckal Zoning Administrator

MEMORANDUM

To:

FILE

From:

Jean Fraser

Subject; Application ID: 2014-098

Date:

7/10/2014

Comments Submitted by: Marge Schmuckal/Zoning on 7/10/2014

The newest additions to Allagash Brewery are meeting the I-M industrial dimensional zone requirements, including setbacks, impervious surface, and parking. The zoning analysis mentioned the height of the newest buildings as 31' or 34' depending on which set of given information is used. However the submitted building elevation page does not have any dimensions on it and does not have any scaling information on it. I am pretty sure the maximum height of 75' is not being violated. I will need an elevation planto confirm the building height.

Marge Schmuckal Zonng Administrator

	Applicant: All Agn Sh Brewing Dute: 7/10/14
	Address: 50 IND WStriAL WMy C-B-L: 326-B-008-9-10
	CHECK-LIST AGAINST ZONING ORDINANCE
	Date -
203	Zone Location - I-M
•	Interior or corner lot - use: Proposed UseWork - Brewery with whichouse a Accessory tisky a shlip Proposed UseWork - Brewery production Addition - Londing Dougle.
	Servage Disposal -
	A Closes
	Rear Yard. 1' foreAch ('of Blog haight up to 25 - 36.66 AT Closest
	Rear Yard - I' for each I'd Blog hought up to 25 - 36.66' At Closest Joenet Abutt res. Side Yard - I' for each I'd Blog hought up to 25' - well over 25' on both Projections -
1 /	Projections -
Vak	Width of Lot - A
	Height-75 max -34 given in Analysis - 34 given 7/15/11 Lot Area - 191, 979 # given
Kar.	
	Lot Coverage Impervious Surface - 75% max - 120,311 # give of 62.7%
	Area per Family - NA
	Off-street Parking -
	Loading Bays - New - Weets Ihm demensions
**	Site Plan - 2014 - 098
	Shoreland Zoning/Stream Protection - N/
***	Flood Plains - Phel 1 - Zone C
	man 10 pare that had - 13.55 scalad - 11, 69 ettroit

Assessment of Zoning

A copy of the zoning map indicating the location of the project site is provided. As depicted, the subject parcel is located entirely within the medium intensity industrial zone (I-M); and does not abut any other City zoning districts.

The proposed use is a brewery, which is a permitted use as described in Section 14-247.a of the City of Portland Code of Ordinances.

In accordance with the dimensional requirements defined in Section 14-250 of the City of Portland Code of Ordinances, the proposed development meets or exceeds the requirements as follows:

Min. lot size none 4.407 a Max. impervious ratio 75% 56.5% Max. building height 75 feet 34 feet Min. side yard 25 feet 74.5 feet Min. rear yard 25 feet 30.6 feet Min. front yard 1 ft./1 ft. of building height 35.8 feet Min. street frontage 60 feet 881.5 feet Pavement setback 10 feet 12 feet	61.6% et 34 feet eet 36.3 feet eet 30.6 feet eet 35.8 feet feet 881.5 feet

Marge Schmuckal - RE: Question RE: Allagash Brewing

From: Richard Meek <rmeek@sebagotechnics.com>
To: "Donaldson, Nell" <HCD@portlandmaine.gov>

Date: (7/15/2014):37 PM

Subject: RE: Question RE: Allagash Brewing

Attachments: 02249 Final Site Plan Narratives - page 40.pdf; cimarron led spec sheet.pdf; 00249-

photometric.pdf

Nell,

- The Architect is out of town this week. I'm not sure we'll be able to get you an updated elevation by Thursday. The highest (top of steel) elevation at the front of the new addition is 30.25' above finish floor. The average building height above grade is 34'. I've updated and attached the zoning narrative to be consistent with the height reported on the Site plan.
- Sorry, that is my error on the project data sheet(s). There are 17 existing spaces and no new spaces proposed. Ten (10) spaces are located near the main entrance of 50 Industrial Way and 7 spaces are to be relocated near the entrance of 100 Industrial Way. The relocated bike rack is shown on the Site plan. The ten existing spaces at 50 Industrial Way are shown but not identified.
- Cut sheets for a LED exterior light fixture are attached. The LED is an equivalent option to be used in lieu of the HPS (high pressure sodium) fixture originally specified. The corresponding photometric analysis plan is also attached.
- The proposed trees will be located partially on the side slope of the proposed basin. The stormwater management system (including the basin) is designed to drain stormwater runoff from the site in 24-48 hours. Therefore, the trees to be located on the detention basin's side slope will not have continually saturated roots.

I hope this addresses your questions.

Rick

From: Helen Donaldson [mailto:HCD@portlandmaine.gov]

Sent: Tuesday, July 15, 2014 11:01 AM

To: Richard Meek

Subject: RE: Question RE: Allagash Brewing

Rick,

Thanks for bearing with us as we switch staff here. I'm getting into the report now and have a couple of questions, which I hope we can straighten out before the hearing report is finalized on Thursday:

- The zoning administrator has commented (attached). She's asking for elevations showing building heights. Can you provide these by Thursday? That way we might avoid a condition of approval.
- Your most recent data sheet shows 10 existing and 10 proposed bike parking spaces. Can you confirm that you'll have 20 spaces total when finished? Can you remind me where the existing bike racks are?
- We need cut sheets for the exterior lights. If we can get these by Thursday, we might avoid a condition on this as well.
- The landscaping plan for phase 2 seems to show some trees in the detention basin. Can you take a look and advise?

Thanks, Rick. I will let you know when/if additional comments come in. I think we should be in pretty good

shape.

Nell

Nell Donaldson
City of Portland Planning Division
389 Congress Street
Portland, Maine 04101
874-8723
hcd@portlandmaine.gov

>>> Richard Meek <<u>rmeek@sebagotechnics.com</u>> 7/14/2014 3:25 PM >>> Jean,

The project data sheet (for Phase 1) is attached, as requested. Let me know if you require additional information to complete your review.

Thanks Rick

From: Jean Fraser [mailto:JF@portlandmaine.gov]

Sent: Monday, July 14, 2014 11:27 AM

To: Richard Meek **Cc:** Donaldson, Helen

Subject: Question RE: Allagash Brewing

Rick

Thanks for the paper copies and disk.

I do not see the separate data sheet for Phase 1 nor the table we discussed showing info for each of the stagescan you tell me where to find those?

thanks Jean

Jean Fraser, Planner
City of Portland
874 8728
>>> Richard Meek < rmeek@sebagotechnics.com> 7/14/2014 10:27 AM >>>
Hi Jean,

Ok. Thanks. Here are the signature pages. I'm on my way to deliver the paper copies and disk. Should I drop this off at Building Inspections or Planning?

Rick

From: Jean Fraser [mailto:JF@portlandmaine.gov]

Sent: Monday, July 14, 2014 10:12 AM

To: Richard Meek

Subject: Re: Allagash Brewing

Rick

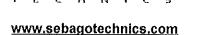
No- just the electronic copy of the HVAC is fine; that may need to be a condition in any case (because we don't have time to review so much info).

Jean

>>> Richard Meek <<u>rmeek@sebagotechnics.com</u>> 7/14/2014 8:50 AM >>> Jean,

I'm awaiting signature on the application and then I'll bring over the required paper copies. I have an electronic copy of the proposed HVAC equipment, which I will also bring over on a disk (since it is a very large file). Do you need a paper copy of this information? (the document is over 200 pages)

Thanks
Rick
Richard L. Meek, P.E.
Sr. Project Engineer



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June 3, 2014 02249

Barbara Barhydt, Development Review Services Manager Planning and Urban Development Department City of Portland 389 Congress Street Portland, ME 04101

Level III Preliminary Site Plan Application; 50 Industrial Way, ELC - Allagash Brewing Company Tax Map 326 Block B, Lot 8, Lot 9 and Lot 10

Dear Barbara:

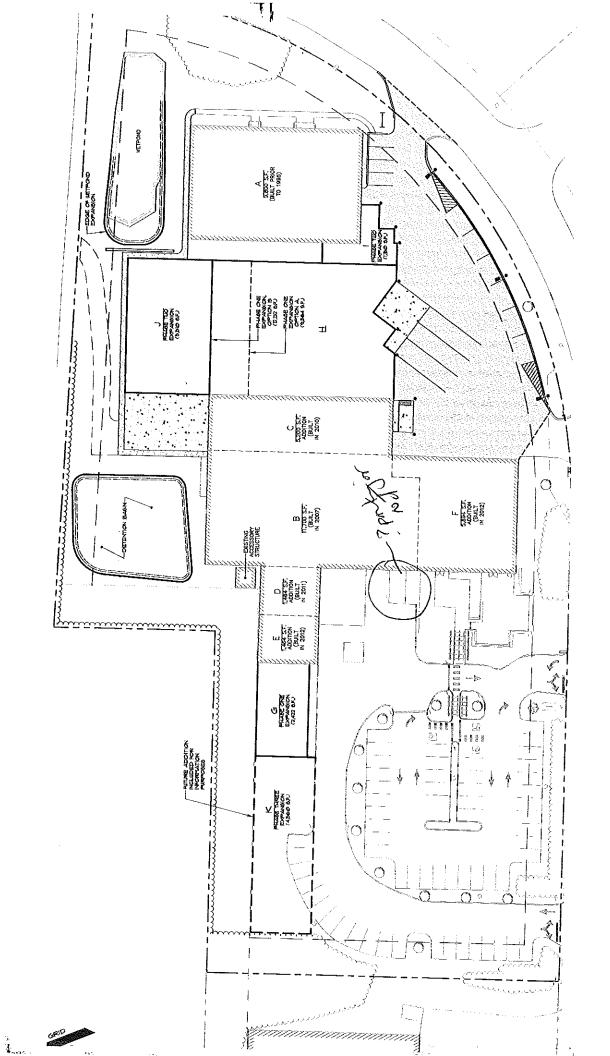
On behalf of 50 Industrial Way, LLC, Sebago Technics, Inc. is submitting this Preliminary Site Plan application for an expansion of their facility located at 50 Industrial Way in Portland, Maine. The property is owned and operated as a Brewery (Allgash Brewing Company) by the applicant and is depicted as Lots 8, 9 and 10 on Tax Map 326. As you will recall, we met with you and the Urban Development review staff on May 28, 2014 to discuss the future development for this property.

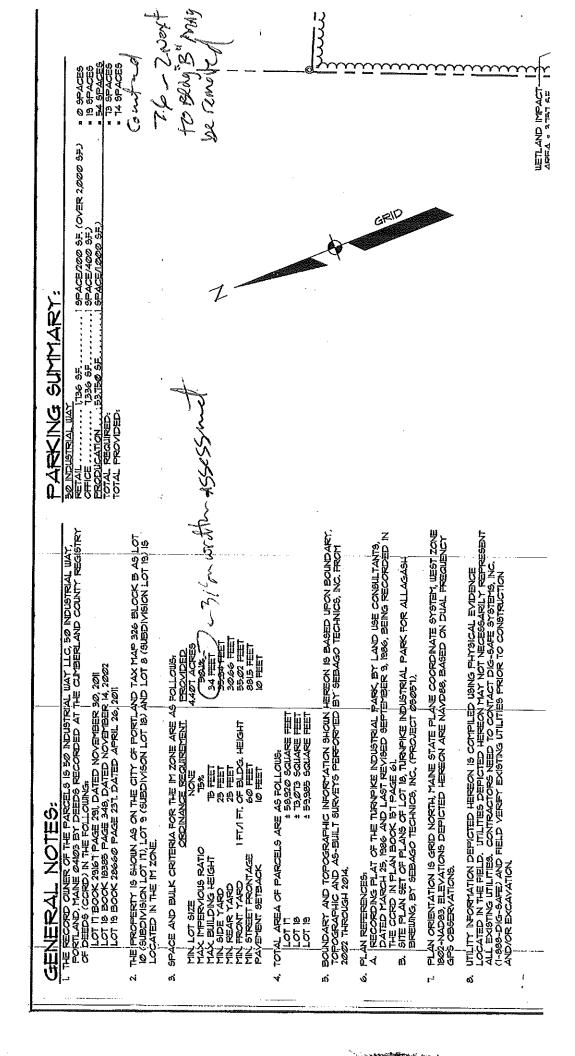
The current plan of development includes: a 18,800 square foot building addition (2015 Production addition), which will connect 50 Industrial Way and 100 Industrial Way; a 40' x 60' concrete tank support pad; a 2,422 square foot building addition (Bunker); and, site improvements associated with the loading dock area.

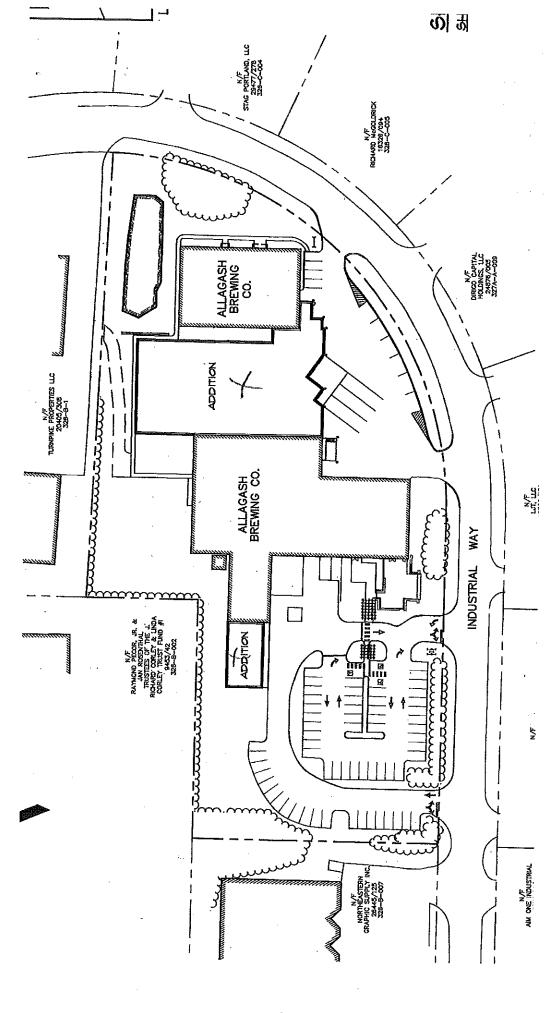
The project is proposed to be phased. Phase 1 will include approximately 12,130 square feet of the 2015 Production addition, approximately 40° x 16° of the concrete tank support pad, the Bunker addition, and the site improvements associated with the loading dock area. Phase 2 will include construction of an approximately 5,510 square foot addition at the rear of the 2015 Production addition, connection of 50 Industrial Way and 100 Industrial Way, and completion of the 40° x 60° concrete tank support pad. Phase 2 will require expansion of the existing wet pond, construction of the proposed stormwater detention basin, and application for a Tier 2 wetland alteration permit. Phase 3 will include an approximately 4,560 square foot addition to the Bunker.

All utilities including: public water, sanitary sewer, natural gas, electrical and communications are currently serving the existing building via connections within industrial Way. These utilities will be extended to the proposed addition(s) within the building.

The majority of stormwater runoff from the site will be collected and routed to the existing wet pond such that the post-development peak rates of discharge will be maintained or reduced when compared to the pre-development peak rates of discharge. In addition, the wet pond provides water quality treatment in general conformance with Chapter 500 of the Maine Stormwater Law.







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PROJECT DATA

The following information is required where applicable, in order to complete the application.

Total Area of Site	1 191 979	
Proposed Total Disturbed Area of the Site	163,500	sq. ft.
If the proposed disturbance is greater than one acre, then the ap	inlicant shall apply for a Adding County	sq. ft,
(MCGP) with DEP and a Stormwater Management Permit, Chapt	er 500 with the City of Portland	action General Permit
	er 300, with the city of Portiand.	
Impervious Surface Area		
Impervious Area (Total Existing)	93,404	sq. ft.
Impervious Area (Total Proposed)	120,311	sq. ft.
		sq. it.
Building Ground Floor Area and Total Floor Area		
Building Footprint (Total Existing)	35,722	sq. ft.
Building Footprint (Total Proposed)	56,936	sq. ft.
Building Floor Area (Total Existing)	37,055	sq. ft.
Building Floor Area (Total Proposed)	64,250	sq. ft.
	01/200	34.10
Zoning		
Existing	I-M	
Proposed, if applicable	I-M	
		** **
Land Use		
Existing	BREWERY	
Proposed	BREWERY	
Residential, If applicable		
# of Residential Units (Total Existing)	N/A	
# of Residential Units (Total Proposed)	N/A	
# of Lots (Total Proposed)	N/A	
# of Affordable Housing Units (Total Proposed)	N/A	
Proposed Bedroom Mix		
# of Efficiency Units (Total Proposed)	N/A	
# of One-Bedroom Units (Total Proposed)	N/A	
# of Two-Bedroom Units (Total Proposed)	N/A	
# of Three-Bedroom Units (Total Proposed)	N/A	
Dayling Conses		
Parking Spaces		` .
# of Parking Spaces (Total Existing)	64	
# of Parking Spaces (Total Proposed)	74	
# of Handicapped Spaces (Total Proposed)	3	
Ricycle Parking Spaces		
Bicycle Parking Spaces # of Bicycle Spaces (Total Existing)		
# of Bicycle Spaces (Total Existing) # of Bicycle Spaces (Total Proposed)	10	,
# or bicycle spaces (Total Proposed)	10	
Estimated Cost of Project	455	
Estimated Cost of Project	\$750,000	