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Greg Mitchell - Acting Director of Planning and Urban Development Marge Schmuckal, Zoning Administrator

April 20, 2012

Metro Greater Portland Transit District 114 Valley Street Portland, ME 04102 Attn: David Redlefsen

RE: 114 Valley Street /91 St. John Street – 068-B-12 – I-Mb Zone

Dear Mr. Redlefsen,

I am in receipt of your determination request concerning the hours of operation in regards to the Compressed Natural Gas (CNG) Fueling Station located on your property. Your property is located in an I-Mb Moderate Industrial Zone.

My determination is based upon the report submitted which was prepared by Charles F. Wallace, Jr., P.E., President of Resource Systems Engineering, dated March 9, 2012. This report and testing indicates that the running of the CNG between the hours of 10:00 p.m. and 7:00 a.m. meets the maximum permissible sound level allowance of fifty-five (55) dBA as stated under the I-Mb zone, section 14-252(a). The submitted data shows that the expected sound levels would not exceed 50 dBA.

Based upon this current information, the original condition to limit the hours of operation of the CNG fueling station placed on your permit #05-1538 issued on 11/14/2005 is no longer required. The previous requirement to limit your hours of operation of the CNG fueling station is rescinded by this letter.

Please note that all other conditions of the #05-1538 permit are still in force. This office will still aggressively enforce any violation(s) of the I-Mb noise limits. This office still considers the CNG fueling station as an accessory use to the METRO buses.

If you have any questions regarding this matter, please do not hesitate to contact me at 874-8695.

Very truly yours,

Marge Schmuckal Zoning Administrator



April 2, 2012

Ms. Marge Schmuckal City Of Portland Zoning Administrator Code Enforcement and Inspections 389 Congress Street Portland, Maine 04101

Dear Ms. Schmuckal,

The purpose of my letter is to change the hours of operations for our Compressed Natural Gas (CNG) Fueling Station. In 2005, a permit was issued for the CNG Fueling Station that limit the hours of operation from 7:00 A.M. to 10:00 P.M. The reason for the restriction between the hours of 10:00 P.M. to 7:00 A.M. was due to the noise level that was generated by the two (2) CNG compressors and recorded by the sound engineers prior to issuing the original permit.

In accordance with sound testing that was performed in 2005, the dBA level generated by the two (2) compressors exceeded the acceptable level of 55 dBA for nighttime operations. Sound testing was performed at the property line on Valley Street adjacent to the two (2) CNG compressors. I agree that the readings taken at that time are correct. During my review of the City of Portland Code of Ordinances, I noted that the residential boundary is to be used when determining dBA. In conjunction with the original sound testing performed in 2005 and a preliminary sound test that was effectuated earlier this year. I directed a reputable engineering firm to conduct comprehensive sound testing at our property line and at the residential boundary line closest to our CNG Fueling Station. Resource Systems Engineering conducted an extensive series of sound testing and has reported back to me that the dBA recordings at the boundary line of the closest residential zone is well below the fifty-five (55) dBA level necessary for uninterrupted CNG fueling operations. I have attached their findings as part of my correspondence and want to also take this opportunity to thank City of Portland officials who were instrumental in helping the District through the process and allowing me the opportunity to deliver the necessary information for City of Portland officials to review.

Our Board Of Directors has recently approved District funding for new CNG buses if competitive federal grant dollars are forthcoming. With the high cost of foreign oil and the abundance of low cost natural gas in North America, the District is hoping to be at the forefront in taking advantage of an environmentally friendly natural resource. I am available at your convenience to answer any of your questions.

Respectfully,

David Redlefsen General Manager APR - 2 2012

City of Portland, Maine - Buil	Permit No:	Date Applied For:	CBL:		
389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8710			05-1538	10/20/2005	068 B012001
Location of Construction: Owner Name: Owner Address: Phone:					
91 ST JOHN ST	GREATER PORTLAND TRANSIT 89 ST JOHN ST				
Business Name:	Contractor Name:	C	Contractor Address:		Phone
	Swift Engineering	3	31 Main Street No	orway	
Lessee/Buyer's Name	Phone: Permit Type:				
	Additions - Commercial				
Proposed Use:		Proposed	Project Description:		
Greater Portland Transit Parking/ Cre Vehicular Natural Gas fueling System		ation/ Create a System	a CNG refueling S	tation/ Vehicular Na	atural Gas fueling
Note: 11/7/05- I don't have an approf 10:00 pm to 7:00 am are 6 mail 11/9/05 received a notarized 1) This office has received a notarized because of the noise requirements 2) Separate permits shall be required very small amount of private cars come a future time when the outs gain full, open use to any and all	statement saying that the ed statement that the cost of the zoning ordinance of for any new signage. In the station is being appropriate and also use this refuel ide use grows beyond we station is beyond we station is being appropriate and the station is being appropriate the station in the station is being appropriate the station in the station in the station is being appropriate the station in the station in the station is being appropriate the station in the stati	- asked planning to 5 dBAs maximum e compressor and fuel e. This office will roved as an access ling station. Becathat was approved.	operations will be ing operations will aggressively enfo ory use to the ME use this use can on	readings for the housed Steve Kirby by e shut down at 10:00 be shut down at 10 orce any violations of TRO busses. It is usely be allowed as according to the shut down at 10 orce any violations of the shut down at 10 orce any violations of the shut down at 10 orce and 10	pm nightly f the ordinance. nderstood that a cessory, there may
Dept: Building Status: A Note: 1) The statement of S/I must be sign	Approved with Condition		Mike Nugent	Approval D	Ok to Issue:
Dept: Fire Status: A	Approved	Reviewer:	Cptn Greg Cass	Approval D	Ok to Issue:
Data Francisco States (D	Reviewer:	Tony	Approval I)ata
Dept: Engineering Status: (Note: PUBLIC WORKS ENGINE	ERING REVIEW11/1	3/02			Ok to Issue:
I have reviewed the plans an 1. Sheet 2 of 5, I assume is in extremely deficient and give off the site. THIS SUBMIT APPROPRIATE AND THO	ntended to be the "site p s not evidence as to wha TAL IS INCOMPLETE	olan" for this devel at existing physica CAND PUBLIC W	opment proposal. I features will be in	This drawing is mpacted both on and PROVIDE AN	
Note:	Approved with Conditio		Lt. McDougall	Approval I	Oate: 10/30/2002 Ok to Issue: ✓
1) applicant shall meet the requirem	ents of NFPA 52 standa	ards			
2) Application requires State Fire M	farshal approval.		5	STA	TION

Location of Construction:	Owner Name:		Owner Address:		Phone:
91 ST JOHN ST	GREATER PORTL	GREATER PORTLAND TRANSIT			
Business Name:	Contractor Name:	Contractor Name:			Phone
	Swift Engineering		331 Main Street Norwa	ay	
Lessee/Buyer's Name	Phone:		Permit Type: Additions - Commerc	ial	
Dept: Planning State Note:	tus: Approved	Reviewer	: Jonathan Spence	Approval Da	te: 04/04/2003 Ok to Issue: 🗹
Comments:					
12/14/2005-Idobson: Put staten	nent of special insp. On PW	desk. LJD			

City of Portland Code of Ordinances Sec. 14-252 Land Use Chapter 14 Rev.9-2-10

duration of less than sixty (60) seconds shall be measured by the maximum reading on a sound level meter set to the A weighted scale and the fast meter response (L maxfast). Sounds with a continuous duration of sixty (60) seconds or more shall be measured on the basis of the energy average sound level over a period of sixty (60) seconds (LEQ₁).

- 3. Maximum permissible sound levels: The maximum permissible sound level of any continuous, regular or frequent source of sound produced by an activity shall be as follows:
 - a. Seventy (70) dBA between the hours of 7:00 a.m. and 10:00 p.m.
 - b. Fifty-five (55) dBA between the hours of 10:00 p.m. and 7:00 a.m., as measured at or within the boundaries of any residential zone.

In addition to the sound level standards established above, all uses located within this zone shall employ best practicable sound abatement techniques to prevent tonal sounds and impulse sounds or, if such tonal and impulse sounds cannot be prevented, to minimize the impact of such sounds in residential zones.

4. Exemptions:

- a. Noises created by construction and maintenance activities between 7:00 a.m. and 10:00 p.m. are exempt from the maximum permissible sound levels set forth in subsection (d)3 of this section. Construction activities on a site abutting any residential use between the hours of 10:00 p.m. of one (1) day and 7:00 a.m. of the following day shall not exceed fifty (50) dBA.
- b. The following uses and activities shall also be exempt from the requirements of subsection (d)3 of this section:

David Redlefsen

From: "Charles Wallace" <RSE@RSEMaine.com>
To: "David Redlefsen" <dredlef@gpmetrobus.com>

Cc: "Steve Kirby" <skirby@gpmetrobus.com>; "Bill Plouffe" <wplouffe@dwmlaw.com>

Sent: Friday, March 09, 2012 5:03 PM

Attach: METRO Model.pdf

Subject: METRO Noise Prediction Model

Hi Dave – RSE File #111227/2.5.52

DRAFT: CLIENT CONFIDENTIAL; ATTORNEY CLIENT

PRIVELEDGED INFORMATION

Based on measurements of ambient and operations nighttime sound levels, observations during measurements, analyses of measured data and results of sound level modeling using a computerized, three-dimensional sound level prediction model, RSE concludes METRO's compressors are not expected to exceed 50 dBA at the nearest residential zone, R4, on Western Promenade. We have previously provided and reviewed the sound level measurements and associated analyses. The sound level model output is presented on the attached .pdf file. Receiver R1 represents the R4 residential zone. The applicable nighttime sound level limit is 55 dBA L_{Aeq, 1-hr}. Compliance with the City of Portland's nighttime hourly equivalent noise Limit of 55 dBA is demonstrated through a combination of measurements, observations, data analyses and 3D Sound Modeling.

If, after your review, you have any questions or wish further clarification please call or email us.

With this delivery, the results contained herein concludes our Work on this phase of the project. We look forward to assisting METRO with the next steps.

Best Regards Charlie -

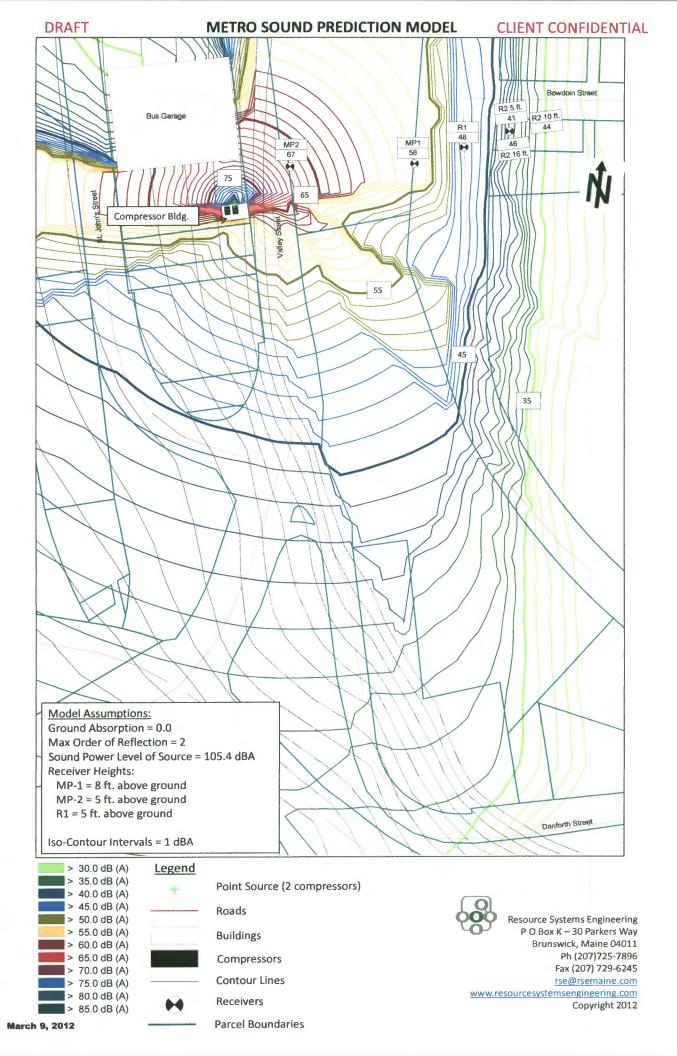
Charles F. Wallace, Jr., P.E. President Resource Systems Engineering P. O. Box K 30 Parkers Way Brunswick, Maine 04011 phone: (207) 725-7896 fax: (207) 729-6245

www.resourcesystemsengineering.com

Figure 1. RSE Meter Positions



Resource Systems Engineering Copyright 2012



		2 2012	APR - 2 2012			
		NOTES	DEPT, OF BUILD			
150,00	Check total:					
150.00	. 00	150.00	150.00	4-02-12	toning fee	
NET CHECK AMOUNT	DISCOUNT TAKEN	AMOUNT PAID	INVOICE AMOUNT	INVOICE DATE	INVOICE NO.	VOUCHER NO.
5642	снеск NO. 056642	TRANSIT DISTRICT	GREATER PORTLAND TRANSIT DISTRICT		VENDOR: 0000 34	VENDOR:



PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

Receipts Details:

Tender Information: Check, Check Number: 56642

Tender Amount: 150.00

Receipt Header:

Cashier Id: bsaucier Receipt Date: 4/2/2012 Receipt Number: 42444

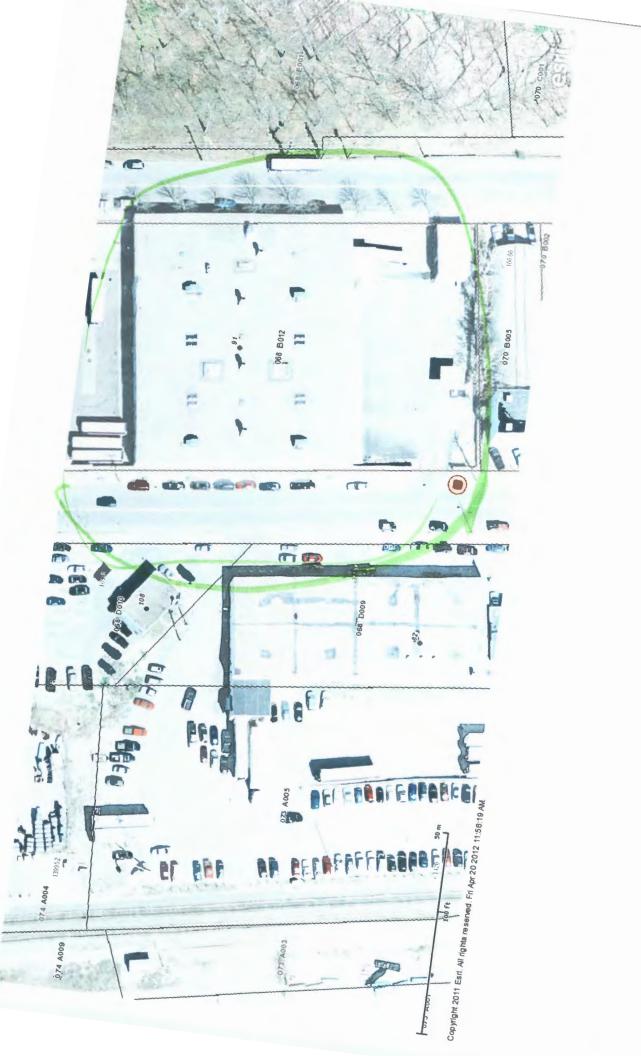
Receipt Details:

Referance ID:	366	Fee Type:	BP-DP
Receipt Number:	0	Payment Date:	
Transaction Amount:	150.00	Charge Amount:	150.00

Job ID: Miscellaneous charges

Additional Comments: METRO Determination

Thank You for your Payment!



This page contains a detailed description of the Parcel ID you selected. Press the **New Search** button at the bottom of the screen to submit a new query.

Current Owner Information:

Services

068 B012001 CBL GOVERNMENTAL Land Use Type 91 ST JOHN ST

Property Location
Owner Information Applications

GREATER PORTLAND TRANSIT DISTRICT

114 VALLEY ST PORTLAND ME 04102

Doing Business

Book and Page Legal Description

68-B-12 ST JOHN ST 91-141 & VALLEY ST 70-11B 131513SF 3.019

11084

\$892,400.00

Tax Relief Acres

Tax Roll

Current Assessed Valuation:

Q & A

browse city services a-z

Maps

TAX ACCT NO.

LAND VALUE BUILDING VALUE MUNICIPAL TYPE

\$6,312,000.00 (\$7,204,400.00) **NET TAXABLE - REAL ESTATE** \$0.00 TAX AMOUNT \$0.00

browse facts and links a z

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or $\underline{\text{e-mailed}}$.



Building Information:

Building 1 1983

Year Built Style/Structure Type RAIL/BUS/AIR TERMINAL

Units

63280

View Sketch

View Picture

OWNER OF RECORD AS OF APRIL 2011 GREATER PORTLAND TRANSIT DISTRICT 89 ST JOHN ST PORTLAND ME 04102



Exterior/Interior Information:

View Map

Building 1

Levels 01/01 Słze 32832 Use WAREHOUSE Height 35 CONC. BLOCK Walls UNIT HEAT Heating A/C NONE

Building 1

01/01 Levels Size 30448 Use MULTI-USE OFFICE Height 10 CONC. BLOCK Walls HOT AIR Heating

A/C

CENTRAL

New Search!

Marge Schmuckal - Re: GREATER PORTLAND TRANSIT DISTRICT: CNG Station I-11/2 0232

Marge Schmuckal From:

David Redlefsen To: Date: 9/27/2011 4:21 PM

Subject: Re: GREATER PORTLAND TRANSIT DISTRICT: CNG Station

Barbara Barhydt; Molly Casto; steve kirby CC:

Hi David,

You would need to apply for a new building permit from Inspection Services and a site plan amendment (I believe) from Planning.

Previously you were showing that the sound levels of this operation would generate 65-68 dBAs. The I-Mb zone limits the amount of noise generated on site. I states that from 7:00 am to 10:00 pm, the maximum noise allowed is 70 dBAs and from 10:00 pm to 7:00 am the maximum allowed is 55 dBAs.

If you want to extend your hours of operation, you must mitigate the sound by some sort of dampening measures so that you will not generate more than 55 dBAs during the later evening hours and early morning hours.

I do no not encourage you to appeal this issue. The Western Promenade Association will be very concerned with any excessive noise generated.

I hope this answers your questions, Marge Schmuckal Zoning Administrator

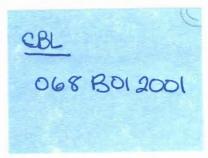
>>> "David Redlefsen" <dredlef@gpmetrobus.com> 9/26/2011 11:49 AM >>>

I was advised to contact you regarding process/procedure in an effort to amend the terms and conditions of the current permit to operate our Compressed Natural Gas (CNG) Station. There may be an opportunity to take advantage of federal funding (90%) for the purchase of 12 new CNG vehicles and the savings could be in the millions of dollars. Our current permit (#05 -1538) restricts the hours of CNG fueling between 7:00 A.M.-10:00 P.M. because of the noise requirements of the zoning ordinance. At the time when the original permit was issued, the District was satisfied with the terms and conditions of the permit because there was only 13 CNG vehicles to fuel. If the District is fortunate enough to be awarded another 12 CNG vehicles, CNG fueling operations would have to expanded to "around the clock."

For guidance purpose, can you help me with the steps that I would have to take?

Regards,

Dave Redlefsen General Manager (207) 774 -0351



Location of Construction:	Owner Name:		Owner Address:		Phone:	
91 ST JOHN ST	GREATER PORTLAN	D TRANSIT D	89 ST JOHN ST		rauge.	
Business Name:	Contractor Name: Swift Engineering		Contractor Address: 331 Main Street Norw	ay	Phone	
Lessee/Buyer's Name	Phone:		Permit Type: Additions - Commerc	ial		Zone:
Dept: Zoning Status:	Approved with Condition	ns Reviewer	: Marge Schmuckal	Approval Da	te: 11/0	09/2005
Note: 11/7/05- I don't have an ap of 10:00 pm to 7:00 am are 11/9/05 received a notarize	proved, stamped site plan 68 dBAs instead of the 55 d d statement saying that the	- asked plannin dBAs maximum	g for one - the dBA read allowed - contacted Ste	dings for the hour ve Kirby by e-mai	Ok to Issue	: ☑
Separate permits shall be requir	ed for any new signage.					
This office has received a notar because of the noise requirement						æ.
 This use for the natural gas refivery small amount of private cacome a future time when the ougain full, open use to any and all 	rs may also use this refue itside use grows beyond w	ling station. Be hat was approv	cause this use can only	be allowed as acc	essory, there	may
Dept: Building Status:	Approved with Condition	ns Reviewer	Mike Nugent	Approval Da	te: 11/1	4/2005
Note:					Ok to Issue	: ☑
Dept: Fire Status:	Pending	Reviewer	Cptn Greg Cass	Approval Da	te:	
Note:		210.10	opin oraș cus	- Ipprovac	Ok to Issue	: 🗆
I hereby certify that I am the owner of I have been authorized by the owner jurisdiction. In addition, if a permit fishall have the authority to enter all a to such permit.	of record of the named pro to make this application a for work described in the a	s his authorized pplication is iss	e proposed work is auth agent and I agree to cou ued, I certify that the co	nform to all applic de official's autho	cable laws of rized represe	fthis entative
SIGNATURE OF APPLICAN		ADDRESS		DATE	PHO	0
RESPONSIBLE PERSON IN CHARGE O	F WORK, TIT		****	DATE	PHO	0



Word one of Transit Systems In Morth America America America April 2007

November 9, 2005

Marge Schmuckal, Zoning Administrator City Of Portland 389 Congress Street Portland, ME 04101

RE: 91 St. John Street

Dear Marge:

This letter is to inform you that I will direct the staff of the Greater Portland Transit District to program the CNG compressor equipment to shut down at 10 pm nightly, until such time that certified sound readings are taken and a sound level map prepared and forwarded to your office to verify City Code compliance.

We have been instructed by the equipment manufacturer that this can be accomplished and will prevent any accidental operation after the agreed upon time.

Please call me should you have any questions or concerns.

Sincerely,

Peter J. Cavanaugh

Acting General Manager

Bym me 11/9/05

NOV - 9 2005

BRENDA A. COOK Notary Public, Maine My Commission Expires October 16, 2009

Applicant: METRO, Date: 1/405
Applicant: METRO Address: 114 VAlly St/915t John St C-B-L: 69-B-012
CHECK-I IST AGAINST ZONING ORDINANCE
Date - 548 0 # 05-1538
Zone Location - Imb
Interior or corner lot -
Condition Proposed Use Work - use CAN only be ASSESSORY At This time for Servage Disposal - Cty Alternative energy - NAtural Gas Tor buses
Servage Disposal - Cty
Loi Street Frontage - 60'min - 60'+ 8hown
Front Yard - None Feg.
Rear Yard - None reg
Side Yard-None regulated
Projections -
Width of Lot - NA
Height-75 max-14 8how
Loi Area - 131,513 \$ per 155e55075
Lot Coverage Impervious Surfaces 100% Allowed
Area per Family - NA
Off-street Parking - WA
Loading Bays - N/A
Site Plan - #2002 - 0232 Shoreland Zoning/Stream Protection - NA
Flood Plains - PAnel 13 - Zone C
10:00pm > 7:00 An 10:00pm > 7:00 An 10:00pm > 7:00 An 10:00ph
C8-65 ADN

characterized by brief excursions of sound pressure, each with a duration of less than one (1) second.

- Measurement: Sound levels shall be measured with a b. sound level meter with a frequency weighting network manufactured according to standards prescribed by the American National Standards Institute (ANSI) or its successor body. Measurements shall be made at all major lot lines of the site, at a height of at least four (4) feet above the ground surface. In measuring sound levels under this section, sounds with a continuous duration of less than sixty (60) seconds shall be measured by the maximum reading on a sound level meter set to the A weighted scale and the fast meter response (L maxfast). Sounds with a continuous duration of sixty (60) seconds or more shall be measured on the basis of the energy average sound level over a period of sixty (60) seconds (LEQ₁).
- c. Maximum permissible sound levels: The maximum permissible sound level of any continuous, regular or frequent source of sound produced by an activity shall be as follows:
 - i. Seventy (70) dBA between the hours of 7:00 a.m. and 10:00 p.m.
 - ii. Fifty-five (55) dRA between the hours of 10:00 p.m. and 7:00 a.m., as measured at or within the boundaries of any residential zone.

In addition to the sound level standards established above, all uses located within this zone shall employ best practicable sound abatement techniques to prevent tonal sounds and impulse sounds or, if such tonal and impulse sounds cannot be prevented, to minimize the impact of such sounds in residential zones.

d. Exemptions:

Chapter 14 Page 314 of 666 From:

Marge Schmuckal

To:

Steve Kirby

Date:

11/7/2005 4:07:56 PM

Subject:

Re: Just checking the status

Steve.

I have reviewed this project and have two complications.

- A. I have requested a stamped approved site plan from the planning division. They are supposed to give me a copy when they sign off on a project. I have not received that yet.
- 6. Your sound data shows that at the property line off Valley Street you will have a decibel reading of 68 dBA. Section 14-252 states that the noise levels shall not exceed:

55 dBA from 10:00 pm thru 7:00 am, and 70 dBA from 7:00 am thru 10 pm.

Will this station be used past 10:00 pm? If so, you will need to show me revised measures to better dampen the decibel readings with a revised submittal showing what those measures resulted in. If Metro will not be using this station after 10:00 pm, I will want notarized statements that affirm that decision from Metro management. This site is just under an active neighborhood who recents any late noises. I want to assure that the ordinance is being met.

You can call me at 874-8695 to further dicuss these matters.

Thank you, Marge

>>> "Steve Kirby" <skirby@gpmetrobus.com> 11/7/2005 10:49:33 AM >>> Good morning Marge:

Could you please let me know the status of our project listed as 91 St. John Street and if it has progressed to Capt. Cass for review? Some time today is fine.

Although I didn't know him personally I have spoken to Kevin Markee on occasion. How sad for his family and everyone at City Half.

Thank you and regards,

Steve

From:

Marge Schmuckal

To:

Steve Kirby

Date:

11/8/2005 12:09:06 PM

Subject:

Re: Query

Steve.

It really doesn't help the bottom line. Sound does funny things. Very often it can be louder up at the top of the W. Promenade. I will be very honest and tell you that several councilors and ex-councilors live up there and are very active in what noises and smells happen on St. John Street and Vailey Street. I would like to avoid a problem before it happens. I don't want to get those phone calls. I am hoping that this makes sense to you.

Marge

>>> "Steve Kirby" <skirby@gpmetrobus.com> 11/8/2005 11:13:25 AM >>> Good morning Marge:

i've been waiting to hear from our consultant in order to determine what we will be doing based on the options. During this time I have been in touch with Steve Linnell and Dick Nye, two folks involved in this project. We have noticed the following:

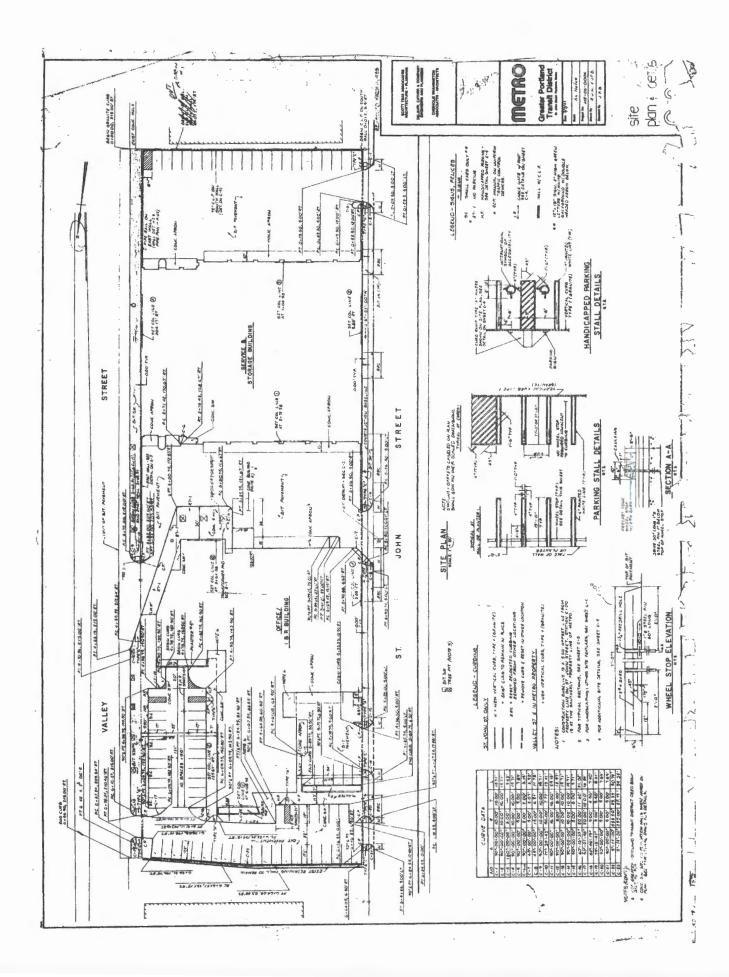
The ordinance Sec. 14-252 paragraph 3b. Indicates the measurements are "as measured at or within the boundaries of any residential zone." I also called up the "zonesouth" file. It shows that between the Metro property line and the Western Prom there is a large section for recreational open space. Much of this space is now the dog park and the rest of it is the hillside leading up to the Western Prom area.

Next in looking at the sound level sheet, it shows that the noise will be at or about 55dbA, at worst, on the opposite Valley Street side from us, after which it falls off to somewhere between 50 - 43 dbA only part way into the dog run. It would seem that the noise level would be hardly noticeable at the Western Prom which is zoned "residential" and of course buffered by the large expanse of ROS zoned property.

The Metro remains very conscious and considerate of the needs of our neighbors and especially the residential area on the hill. We certainly don't want to be bad neighbors.

is this any help?

Thanks,



CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM Insp Copy

2002-0232			
Application	1.	D.	Number

	401774
Greater Portland Transit	10/07/2002
Applicant	Application Date
114 Valley Street, Portland, ME 04102	Metro Natural Gas Fueling Station
Applicant's Mailing Address	Project Name/Description
	114 - 114 Valley Street, Portland, Maine
Consultant/Agent	Address of Proposed Site
Applicant Ph: (207) 774-0351 Agent Fax:	068 B012001
Applicant or Agent Daytime Telephone, Fax	Assessor's Reference: Chart-Block-Lot
Proposed Development (check all that apply): New Building	Building Addition Change Of Use Residential Office Retail
Manufacturing Warehouse/Distribution Parking Lot	Other (specify) Natural Gas Fueling Station
	IM-B
Proposed Building square Feet or # of Units Acrea	ge of Site Zoning
Check Review Required:	
Site Plan Subdivision	PAD Review 14-403 Streets Review
(major/minor) # of lots	
☐ Flood Hazard ☐ Shoreland	HistoricPreservation DEP Local Certification
Zoning Conditional Zoning Variance Use (ZBA/P8)	Other
Fees Paid: Site Plan \$400.00 Subdivision	Engineer Review Date 10/26/2002
Insp Approval Status:	Reviewer
Approved Approved w/Conditions See Attached	Denled
Approval Date Approval Expiration	Extension to Additional Sheets
Condition Compliance	Attached
signature	date

Parformance Guarantee

☐ Remulred*

Mot Remilted