City of Portland, Maine - Bui	lding or Use	Permit Applicat	tion	Permit No:	Issue Date	1	CBL:
389 Congress Street, 04101 Tel:	(207) 874-8703	, Fax: (207) 874-8	8716	2013-00515			054 F001001
Location of Construction:	Owner Name:		Owne	er Address:			Phone:
794 CONGRESS ST	BRAMHALL LIMITED PA			3 CHURCH ST WINCHESTER, MA 01890			
Business Name:	Contractor Name	Contractor Name:		actor Address:			Phone
SAI Communi		cations	22 K	22 Keewaydin Drive Salem NH 03079		03079	(603) 531-9230
Lessee/Buyer's Name Phone:				it Type: erations - Comm	Type: ations - Commercial		Zone: B2b R6
Past Use:		Perm	ermit Fee: Cost of Work:		k:	CEO District:	
Apartments w/Wireless	Same			\$620.00	\$6	0,000.00	. 3
Communications (T Mobile)			FIRE		Approved Denied N/A	INSPECTI Use Group	
				L	J 17/21		
Proposed Project Description:	ailitu inaludina	aniumant raam	0:	4		Ci	
Install of wireless communications fa in basement and rooftop antennas etc			Signature: Signatu PEDESTRIAN ACTIVITIES DISTRICT (P.A.		Signature: CT (P.A.D.)		
•				Action: Approved Approved w/Condi		nditions Denied	
			S	ignature:		Da	ite:
_	pplied For: 5/2013			Zoning	Approva	al	
1. This permit application does not	preclude the	Special Zone or Reviews		Zoni	Zoning Appeal		Historic Preservation
Applicant(s) from meeting appli Federal Rules.		Shoreland		☐ Variance	☐ Variance		Not in District or Landmark
2. Building permits do not include septic or electrical work.	plumbing,	☐ Wetland ☐ Flood Zone ☐ Subdivision		Miscella	☐ Miscellaneous ☐ Conditional Use ☐ Interpretation		Does Not Require Review
3. Building permits are void if wor within six (6) months of the date	of issuance.			Condition			Requires Review
False information may invalidate permit and stop all work	a building			☐ Interpret			Approved
		Site Plan		Approve	ed .		Approved w/Conditions
		Maj Minor	ММ 🗌	Denied			Denied
		Date:		Date:	·····	Date:	
		CERTIFICA	TION	J			
I hereby certify that I am the owner of that I have been authorized by the ow this jurisdiction. In addition, if a perr representative shall have the authority code(s) applicable to such permit.	ner to make this nit for work desc	med property, or the application as his au ribed in the applica	at the p athoriz tion is	proposed work is ed agent and I ag issued, I certify	gree to conf that the cod	orm to all : e official's	applicable laws of authorized
SIGNATURE OF APPLICANT		ADDI	RESS		DATE		PHONE
RESPONSIBLE PERSON IN CHARGE OF V	VORK, TITLE				DATE		PHONE

General Building Permit Application

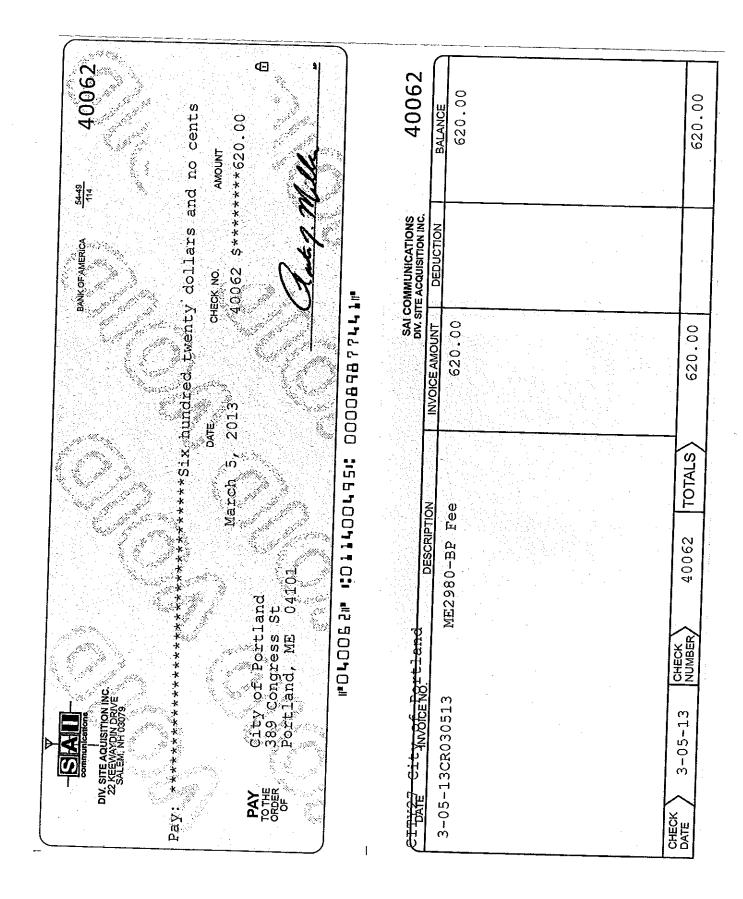
If you or the property owner owes real estate or personal property taxes or user charges on any crty within the City, payment arrangements must be made before permits of any kind are accepted

	CONFRESS STREET
Total Square Footage of Proposed Structure/A	Area Square Footage of Lot
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 029 E009001	Applicant *must be owner, Lessee or Buyer* Name AT+T MOBILITY Address 10 SAI COMMUNICATIONS AGENT City, State & Zip SALEM NH Telephone: PETER COOKE AGENT 978-399-8600
Lessee/DBA (If Applicable) ATAT MOBILITY	Owner (if different from Applicant) Name BAAMHAL CARINTAS LI Work: \$ 60000
ADDIELI ABOVE	Address 3 CHULLH ST Cof O Fee: \$
Project description: INSTALLATION C INCLUDING EQUIPMENT ROO	If yes, please name
Contractor's name: <u> </u>	Steve Hyde Steven Hyde Telephone:
City, State & Zip SALEM NH	
Who should we contact when the permit is re	18020 111 02004
City, State & Zip SALEM JH Who should we contact when the permit is re Mailing address: POB 894 WOLFE Please submit all of the information do so will result in the	

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature:	10t	Tapha	HEAT	Date:	3/11/13
		7 - 0			•

This is not a permit; you may not commence ANY work until the permit is issue



2012-621



Administrative Authorization Application Portland, Maine Planning and Urban Development Department, Planning Division

PROJECT ADDRESS: 794 Congress Street			CHART/BLOCK/LOT: 029 E009001	
APPLICATION	FEE: \$50.00 (\$50.00)			
PROJECT DES	CRIPTION: (Please Attach Sketo	h/Plan of the Pro	posal/Development)	
Installation o	f 6 Wireless Communications	Antennas and	associated equipment to on building	rooftop
CONTACT INF	ORMATION:			
OWNER/A		CONSULT	ANT/AGENT	
	AT&T Mobility	Name:	Peter Cooke	
Name:	c/o SAI Communications	Address:	POB 874	
Address:	22 Keewaydin Dr		Wolfeboro, NH 03894	
Work#:	Salem, NH	Work #:	978-399-8600	
Cell#:	(603) 531-9230	Cell #:	978-399-8600	
Fax #:	ATT: Toby Slagle	Fax#:		
Home #:		Home #:		
E-mail:	Toby.Slagle@SAI-Comm.com	E-mail:	pcooke@wellmanassociates.net	
Criteria for an	Administrative Authorization: i-523(4) on pg .2 of this appl.)		Applicant's Assessment Planning Y(yes), N(no), N/A Y(yes), N(Division no), N/A
	osal within existing structures?		Yes	
	ny new buildings, additions, or der	nolitions?	No	
•	orint increase less than 500 sq. ft.?		Yes	<u></u>
 d) Are there any new curb cuts, driveways or parking area 		rking areas?	<u>No</u>	
	rbs and sidewalks in sound condition		Yes	
ΔDA2			V	
f) Do the cur	bs and sidewalks comply with ADA	?	Yes	
•	bs and sidewalks comply with ADA y additional parking?	.?	No	<u> </u>
g) Is there ar	y additional parking?	?	No	
g) Is there ar h) Is there ar	y additional parking? increase in traffic?	?	No No	
g) Is there ar h) Is there ar i) Are there	y additional parking?	?	No No Yes	
g) Is there arh) Is there ari) Are therej) Does suffit	y additional parking? i increase in traffic? any known stormwater problems?	?	No No Yes Yes	
g) Is there are h) Is there are i) Are there j) Does suffi k) Are there	y additional parking? increase in traffic? any known stormwater problems? cient property screening exist?	.	No No No Yes Yes No	
g) Is there are h) Is there are i) Are there j) Does suffi k) Are there i) Are there m) Is an eme	y additional parking? I increase in traffic? Increase in traffic increase in traffic? Increase in traffic in tr	ze noise?	No No No Yes Yes No No N/A	
g) Is there are h) Is there are i) Are there j) Does suffi k) Are there i) Are there m) Is an eme	y additional parking? increase in traffic? any known stormwater problems? cient property screening exist? adequate utilities? any zoning violations?	ze noise?	No No No Yes Yes No	3 2002

Administrative Authorization Decision

Name: AT & T Mobility Address: 794 Congress Street

Project Description: Installation of 6 wireless Communications Antennas on building rooftop

Criteria for an Adminstrative Authorizations:	Applicant's Assessment	Planning Division
(See Section 14-523 (4) on page 2 of this application)	Y(yes), N(no), N/A	Use Only
a) Is the proposal within existing structures?	Yes	Rooftop installation
b) Are there any new buildings, additions, or demolitions?	No	No
c) Is the footprint increase less than 500 sq. ft.?	Yes	Yes
d) Are there any new curb cuts, driveways or parking areas?	No	No
e) Are the curbs and sidewalks in sound condition?	Yes	Yes
Do the curbs and sidewalks comply with ADA?	Yes	Yes
2) Is there any additional parking?	No	No
h) Is there an increase in traffic?	No	No
i) Are there any known stormwater problems?	No	No
Does sufficient property screening exist?	Yes	Yes
k) Are there adequate utilities?	Yes	Yes
l) Are there any zoning violations?	No	No
m)Is an emergency generator located to minimize noise?	N/A	N/A
n) Are there any noise, vibration, glare, fumes or other impacts?	No	No

The Administrative Authorization for the wireless installation at 794 Congress Street was approved by Barbara Barhydt, Development Review Services Manager on November 9, 2012 with the following conditions of approval listed below:

- 1. The site is within an historic district, so the applicant must obtain a approval for the installation under the Historic Preservation Ordinance prior to the issuance of a building permit.
- The applicant shall obtain all required City Permits, including permits under the building permits from the Inspection Division (874-8703) and any other permits required from the Department of Public Services (874-8801) prior to the start of any construction.

Barbara Barhydt

Development Review Services Manager Date of Approval: November 7, 2012

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Accessibility Building Code Certificate

Designer:	Dewberry Engineers Inc.
Address of Project:	794 Congress Street, Portland, ME 04102
Nature of Project:	Wireless Telecommunications Installation

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act. Residential Buildings with 4 units or more must conform to the Federal Fair Housing Accessibility Standards. Please provide proof of compliance if applicable.

Signature:

Title: Senior Associate

Firm: Dewberry Engineers Inc.

PATRICK

BARRY

BARRY

BARRY

BOSTON, MA 02210

Phone: (617) 531-0746

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



Certificate of Design

Date:	March 15, 2013
From:	Dewberry Engineers Inc.
These plans ar	nd / or specifications covering construction work on:
AT&T Mobili	ty wireless telecommunications installation at 794 Congress Street, Portland, ME 04102
	

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the 2003 International Building Code and local amendments.

Signature:

Title: Senior Associate

SEAL)

PATRICK

PATRICK

BARRY

12942

Boston, MA 02210

Phone: (617) 531-0746

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



Certificate of Design Application

Dewberry Engineers Inc.

Date:	March 15, 2013				
Job Name:	Holt Hall				
Address of Construction:	794 Congress Street, Portland,	ME 04102			
Сол	2003 International nstruction project was designed to the		ria listed below:		
Building Code & Year <u>IBC</u>	Use Group Classification	n (s)N/A			
Type of Construction A	purtenance Equipment Support				
Will the Structure have a Fire	suppression system in Accordance with	Section 903,3,1 of the	2003 IRC N/A		
	N/A If yes, separated or non sep				
	N/A Geotechnical/Soils report r				
Structural Design Calculation		N/A	Live load reduction		
***	all structural members (106.1 – 106.11)	Snow	Roof live loads (1603.1.2, 1607.11)		
Submitted for	an structural members (106.1 – 106.11)	45	Roof snow loads (1603.7.3, 1608)		
Design Loads on Construct	, , ,	60			
Uniformly distributed floor live to Floor Area Use	oads (7603.11, 1807) Loads Shown	45	Ground snow load, Pg (1608.2)		
Floor Area Use N/A		0.9	If Pg > 10 psf, flat-roof snow load pf		
	Add Add Ago 1	1	If $Pg > 10$ psf, snow exposure factor, G		
		N/A	If $Pg > 10$ psf, snow load importance factor,		
Wind loads (1603.1.4, 1609)		N/A	Sloped roof snowload, p ₃ (1608.4)		
NT/A	W. 1 44500 A A A400 O	N/A	Seismic design category (1616.3)		
100	tilized (1609.1.1, 1609.6)	N/A	Basic seismic force resisting system (1617.6.2)		
Dasic wind speci	y and wind importance Factor, _{de}	N/A	Response modification coefficient, $_{R_f}$ and		
n	table 1604.5, 1609.5)	274	deflection amplification factor $_{C\!d}$ (1617.6.2)		
NI/A	category (1609.4) oefficient (ASCE 7)	N/A	Analysis procedure (1616.6, 1617.5)		
04.20	adding pressures (1609.1.1, 1609.6.2.2)	N/A	Design base shear (1617.4, 16175.5.1)		
AT/A	ressures (7603.1.1, 1609.6.2.1)	Flood loads (1	803.1.6, 1612)		
Earth design data (1603.1.5,	·	N/A	_ Flood Hazard area (1612.3)		
N/A Design option u	filized (1614.1)	N/A	_ Elevation of structure		
N/A Seismic use grou	•	Other loads			
3.7/A	e coefficients, SDs & SDI (1615.1)	N/A	_ Concentrated loads (1607.4)		
N/A Site class (1615.1.	, ,	N/A	Partition loads (1607,5)		
		N/A	_ Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404		