

383 Commercial Street

Master Development Plan Development Review Application Portland, Maine

Planning and Urban Development Department Planning Division

Portland's Planning and Urban Development Department coordinates the development review process for site plan, subdivision and other applications under the City's Land Use Code. Attached is the application form to be used for a Master Development Plan. Please note that Portland has delegated review from the State of Maine for reviews under the Site Location of Development Act, Chapter 500 Stormwater Permits, and Traffic Movement Permits.

Purpose of a Master Development Plan:

• The purpose of a Master Development Plan is to provide for a mix of land uses at designated locations to achieve a land development responsive to the assets of a site. A Master Development Plan is a well-integrated development in terms of land uses, functional activities, and major design elements such as buildings, roads, utilities, drainage systems and open space. The Master Development Plan is deemed appropriate to large scale mixed use projects that are intended to be developed in phases. The Master Development Plan shall be reviewed by the Planning Board and may be reviewed independently or concurrently with review of a Level III site plan application for a phased development.

A Master Development Plan is applicable as follows:

- A Master Development Plan is applicable for a site with one acre or larger in cumulative lot area that is
 designed as a cohesive and integral development program consisting of multiple buildings and associated
 site improvements proposed to be built in phases.
- The Master Development Plan option shall not apply in residential zones, except for institutional uses.

Planning Board Decision:

A Master Development Plan approval shall not be construed as final authorization of the development.
 An approval shall confer pending proceeding status upon the development with the effect of maintaining the applicability of regulations in effect at the time of approval for as long as the Master Development approval remains valid (6 years from date of approval), including permissible extensions if granted (two 2-year extensions may be granted based upon criteria). All Level III site plans for each phase shall be in general conformance with the Master Development Plan.

Portland's development review process and requirements are outlined in the Land Use Code (Chapter 14) which is available on our website:

Land Use Code: http://me-portland.civicplus.com/DocumentCenter/Home/View/1080

Design Manual: http://me-portland.civicplus.com/DocumentCenter/View/2355
Technical Manual: http://me-portland.civicplus.com/DocumentCenter/View/2356

Planning Division
Fourth Floor, City Hall
389 Congress Street
(207) 874-8719
planning@portlandmaine.gov

Office Hours
Monday thru Friday
8:00 a.m. – 4:30 p.m.

PROJECT NAME:	
383 Commercial Street	
PROPOSED DEVELOPMENT ADDRESS:	
383 Commercial Street	
PROJECT DESCRIPTION:	
Mixel Use Retail (22,691:	SF) and Residential
Mixel Use Retail (22,691: Condominiums (275 Units) and Structured Parking
CHART/BLOCK/LOT: 42/A/	PRELIMINARY PLAN(date) FINAL PLAN(date)
CONTACT INFORMATION:	
Applicant – must be owner, Lessee or Buyer	Applicant Contact Information
Name: Deering Property Management LC	Work#:
Business Name, if applicable:	Home #:
Address: 2730 Transit Road	Cell #: 413,244,9997 Fax#:
City/State: West Seneca zip Code: 14224	e-mail: joedasco @ com cast, net
Owner – (if different from Applicant)	Owner Contact Information
Name: Milliken Smith Block UC	Work #:
Address:	Home #:
City/State : Zip Code:	Cell #: Fax#:
	e-mail:
Agent/ Representative	Agent/Representative Contact information
Name: Sedrigo Technics / Will Cormay Address: 75 John Roberts Road	Work#: 207, 200, 2055
Address: 75 John Roberts Road	Home #:
City/State: So. PortlandZip Code: O4106	Cell #: Fax#:
ME	e-mail: Wconway Cselongo technics. w
Billing Information	Billing Information
Name: Sebago technics Inc	Work#:
Address:	Home #:
City/State: Zin Code:	Ceil #: Fax#:

e-mail:

Engineer	Engineer Contact Information
Name: Service Technics Inc.	Work#:
Address:	Home #:
City/State : Zip Code:	Cell #: Fax#:
	e-mail:
Surveyor	Surveyor Contact Information
Name: Owen Haskell, Inc.	Home #:
Address:	Work #:
City/State : Zip Code:	Cell #: Fax#:
	e-mail:
Architect	Architect Contact Information
Name: Archetype PAI David Lloyd Address: 48 Union Street	Work#: 207. 772, 6022
Address: 48 Union Street	Home #:
City/State: Particular Zip Code: OMIOI	Cell #: Fax#:
City/State: Partland Zip Code: O4101 ME	e-mail: llad @ avrhetypepa. Com
Attorney	Attorney Contact Information
Name:	Work #:
Address:	Home #:
City/State : Zip Code:	Cell #: Fax#:
	e-mail:
Designated person/person(s) for uploading to e-Plan:	
Name: WILLAM CONWAY	
e-mail: Wconnay @ setrago techn	ics. Com
Name:	
e-mail:	
Name:	
	1
e-mail:	

APPLICATION FEES:

Master Development Plan (check applicable reviews) ✓ Application Fee (\$1,000.00) • Notices (\$.75 each) • Legal Ad (% of total Ad) • Planning Review (\$50.00 hour) • Legal Review (\$75.00 hour) Third party review fees are assessed separately. Any outside reviews or analysis requested from the Applicant as part of the development review, are the responsibility of the Applicant and are separate from any application or invoice fees.

INSTRUCTIONS FOR ELECTRONIC SUBMISSION:

Please refer to the application checklist (attached) for a detailed list of submission requirements.

- Fill out the application completely and e-mail the application only to planning@portlandmaine.gov
 (Please be sure to designate a person who will be responsible for uploading documents and drawings.)
 This step will generate the project ID number for your project.
- 2. An invoice for the application fee will be e-mail to you. Payments can be made on-line at <u>Pay Your Invoice</u>, by mail or in person at City Hall, 4th Floor. Please reference the Application Number when submitting your payment which is located in the upper left hand corner of the invoice.
- 3. The designated person responsible for uploading documents and drawings will receive an email from eplan@portlandmaine.gov with an invitation into the project. At this time, you will upload all corresponding documents and plans into the project. For first time users you will receive a temporary password which you must change on entry. Make note of your username and password for any future projects.

Reminder: Before the project can move forward, the application fee shall be paid in full and all required documents and drawings shall be uploaded into e-plan correctly.

- 4. Follow the link below (Applying Online Instructions) for step by step instructions on how to do the following:
 - Tab 1 Setting up the appropriate compatibility settings for your PC and getting started in e-plan.
 - Tab 2 Preparing your drawings, documents and photos for uploading using the correct naming conventions
 - Tab 3 Preparing and uploading revised drawings and documents

Applying Online Instructions

- When ready, upload your files and documents into the following folders:
 - "Application Submittal Drawings"
 - "Application Submittal Documents"
- 6. Once a preliminary check has been made of the submittal documents and drawings, staff will move them to permanent folders labeled Drawings and Documents. As the process evolves you will be able to log in and see markups, comments and upload revisions as requested into these folders.

APPLICANT SIGNATURE:

By digitally signing the attached document(s), you are signifying your understanding this is a legal document and your electronic signature is considered a *legal signature* per Maine state law.

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 Planning Authority and Code Enforcement'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.

This application is for a Master Development Plan review. It is not a permit to begin construction. An approved site plan, a Performance Guarantee, Inspection Fee, Building Permit, and associated fees will be required prior to construction. Other Federal, State or local permits may be required prior to construction, which are the responsibility of the applicant to obtain.

Signature of Applicant:	Date:	
free Down or	1/9/17	

PROJECT DATA

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

Total Area of Site	2,58 AC	sq. f t.
Proposed Total Disturbed Area of the Site	2,58 Ac	sa. ft.
If the proposed disturbance is greater than one acre, then		
General Permit (MCGP) with DEP and a Stormwater Manage		
Impervious Surface Area		
Impervious Area (Total Existing)	2.43 AC 2.50 AC	sq. ft.
Impervious Area (Total Proposed)	2.50 AC	sq. ft. sq. ft.
Dutility Country of Table 1		
Building Ground Floor Area and Total Floor Area	2 6 - 6	
Building Footprint (Total Existing)	2950	sq. ft.
Building Footprint (Total Proposed)	96,592	sq. ft.
Floor Area (Total Existing)	5,900	sq. ft.
Floor Area (Total Proposed)	483,870	sq. ft.
Zoning		
Existing	BSb	***
Proposed, if applicable	B5+	
Land Use		
Existing	LUMBER PETA	41.6
Proposed	LUMBER PETA PETAIL / RESIV)-entrAL
Residential, If applicable		
# Residential Units (Total Existing)	0	
# Residential Units (Total Proposed)	275	
# Number of Lots (Total Proposed)	1	
# Affordable Housing Units (Total Proposed)	ΪβD	
Proposed Bedroom Mix		
# Efficiency Units (Total Proposed)	40	
# One-Bedroom Units (Total Proposed)	117	
# Two-Bedroom Units (Total Proposed)	<u> [3]</u>	
# Three-Bedroom Units (Total Proposed)	17	
Parking Spaces		
# Parking Spaces (Total Existing)		
# Parking Spaces (Total Proposed)	386	
# Handicapped Spaces (Total Proposed)	8	
Ex		
Bicycle Parking Spaces		
# Bicycle Spaces (Total Existing)	٥	
# Bicycle Spaces (Total Proposed)	[3]	
Estimated Cost of Project	TBD	

		MAST	ER DEVELOPMENT PLAN SUBMISSIONS
Applicant Checklist	Planner Checklist	# of Copies	GENERAL WRITTEN SUBMISSIONS CHECKLIST Sec. 14-527 (c) and (e)
<u> </u>		1	Completed Application form
✓		1	Application fees
V		1	Written description of project
<u> </u>		1	A written statement and/or plan as to the general impact of the proposed Master Development plan upon the area, relationship to surrounding properties, and measures to create appropriate transitions and access to abutting public properties and neighboring tracts.
		1	Evidence of right, title and interest
		1	Evidence of state and/or federal approvals, ifapplicable
√		1	Written assessment of proposed project's compliance with applicable zoning requirements
√ ,		1	Summary of existing and/or proposed easement, covenants, public or private rights-of-way, or other burdens on the site
		1	Written requests for waivers from site plan or technical standards, if applicable
		1	Evidence of financial and technical capacity
√		1	General statements concerning storm water management techniques.
✓		1	Traffic Analysis and recommendations prepared by a registered professional engineer, including current traffic counts, existing street capacity, traffic generation projections, and ability to absorb the increased traffic. If Traffic Movement Permit applies, the TMP submissions and review supersede. (Section 14-527 (e) xii) Utilities analysis and recommendations prepared by registered professional
√		1	engineer. (see utility plan below) Analysis shall assess capacity, identify deficiencies and recommend improvements, including timing, funding mechanisms and coordination with City (14-527 (e)xiii
Applicant Checklist	Planner Checklist	# of Copies	SITE PLAN SUBMISSIONS CHECKLIST Sec. 14-527 (c) and (e)
✓		1	Boundary Survey meeting the requirements of Section 13 of the City of Portland's Technical Manual
J,		1	Master Development Plan Site Plan including the following: (information provided may be preliminary in nature during preliminary plan phase) – scale not less than 1 inch equaling 50 feet
<u> </u>		Neighborh	nood context map, at a scale not less than 1 inch 100feet
✓		Approxima	ate boundary lines of existing and proposed lots with areas and dimensions
1		Plan show	north arrow, date, scale, legend, title Master Development Concept Site Plan, by project name, applicant, engineer, designer, and/or agents
✓		For resider Analysis of topograph	ntial areas, proposed density, lot configuration, circulation and plot plan finatural features of the site, including natural waterways, wetlands, floodplains, y, soil conditions and other natural features
√		associated	designated view corridors, historic resources, and archeological resources with the site
<u> </u>		Existing/pr building el the site	oposed buildings and other significant structures, building groupings, exterior evations and entrances, parking areas and other significant physical features of

✓	Context drawings, perspective renderings, photographic montages, or computer generated graphics depicting the proposed development within the surrounding building and environmental context
V .	Building elevation drawings shall include: • Illustration of all sides of the structures
7	Views of major entries or prominent building features
√	Illustration of building articulation and elements
<u> </u>	Building finish composition
$oxed{}$	Pedestrian and streetscape elements of the Master Development Plan
	Digital 3-D model tied to specific location that is submitted as a KML, KMZ, DXF or DWG file on a CD or DVD or such format as approved by the Planning Authority (Sec. 14527 (e)2)
1	Major circulation patterns surrounding and serving the site, existing and proposed street lines, ways, easement and public areas within or next to the site
✓	Major landscaping elements, features, open space, and plans for preservation of natural features
	Analysis of the public safety services needed to support the Master Development Plan
1	Analysis of the anticipated impacts on the public school system to support the Master Development Plan
/	Generalized drainage plan for the site, drainage ways, flows, points of outfall and indicating impacts of development on affected drainage basins. Contour information at not less than 2 ft. intervals and document run-off characteristics
✓	Inventory of existing utilities (storm water, sanitary, electrical, fire alarm boxes & lines, gas, water, lighting, curb and gutter and etc.) illustrating locations, sizes, diameters carrying capacity and present load

CITY OF PORTLAND WASTEWATER CAPACITY APPLICATION

Department of Public Services		Bradley Rolar	
55 Portland Street,	FISTA	Water Resource	ces Division
Portland, Maine 04101-2991		1/ {	
	13/10/00/00		
Date:	STATIS P		
	MIIS		
	:		
1. Please, Submit Utility, Site	e, and Locus Plans		
Site Address: 323		Stroet	
	<u> </u>	Chart Block Lot Numbe	r: 42/A/1
Proposed Use: Potail /	Residential	Chart Dioon Dot I talling	·· -1-11/1
Previous Use: Lymbon	· · · · · · · · · · · · · · · · · · ·	Commercial (see po	urt 4 helow)
Existing Sanitary Flows:	TBD GPD	Industrial (complete	
Existing Process Flows:	O GPD	Governmental	
Description and location of City s		S Residential	\forall
receive the proposed building sew		Commercial (see por Industrial (complete Governmental Residential Other (specify)	
Commercial		∞ (x 22)	
Commercia	1 Dreet		
Clearly, indicate the proposed connection	one on the orbital tells		
Cleury, indicate the proposed connection	ms, on the submuteapians.		
2. Please, Submit Contact Inf	formation		
		Dhone:	
Owner/Developer Name:	(D <u>V)</u>	Phone:	
Owner/Developer Address:		(*************************************	
Phone:	Fax:	E-mail:	
Engineering Consultant Name:	**************************************		
Engineering Consultant Address:			
Phone:	Fax:	E-mail:	
I IIOIIO.	Tax.	L'-IIIdii.	
Note: Consultants and Developers should	ld allow +/- 15 days, for cano	acity status prior to Plannina	Roard Pariou
•	,,,,,,,	seed of the seed o	ovaru Acestro.
3. Please, Submit Domestic V	Vastowater Design Fl	low Calculations	
Estimated Domestic Wastewater 1		42,1	EA CPD
Peaking Factor/ Peak Times:	tiow denotated.	12,1	GPD GPD
Specify the source of design guide	elines: (i e "Handhoo	ok of Subsurface Wastowe	ntan Disposal in
Maine," "Plumbers and Pipe Fit			
Other (specify)	TOTAL CONTROLLED IN THE PROPERTY OF	n, I ornana rraici Dis	rei Recorus,
	***************************************	***************************************	
Note: Please submit calculations showing	ig the derivation of your des	ign flows, either on the follow	ing page, in the space
provided, or attached, as a separate shee	" FIRM CALLUL	ATIONS:	•
	7	0 10	
	Keter - 45	employees & 12	She = 240 Aba
	(IET) FAGRIOUS	ou / NBP muto	@ 170 and = 10 our in
	Cash Francisco	:	- 120 gra - 10 000 "
	(101) 2 BR 1	mits @ 1809F	& = 18,180 h
4 th Revision	V -> 2 Bin i	mite @ 2708	d = 4592 H
13 March 2013	(17) 3 pre	m 13 0 -131	1010
			TAL = 42 ICO AND
		Ι,	9pe = 540 9pd @ 120 gpd = 18,840 n e = 18,180 n = 4590 n OTAL = 42,150 5pd

4. Please, Submit External Grease Interceptor Calculat Total Drainage Fixture Unit (DFU) Values:	tions.		
rotal Dramage Fixture Ont (DFO) values:	TBD		
Size of External Grease Interceptor:			
Retention Time:			
Peaking Factor/ Peak Times:			
Note: In determining your restaurant process water flows, and the size of you Uniform Plumbing Code. Note: In determining the retention time, sixty (60) Note: Please submit detailed calculations showing the derivation of your resulting please submit detailed calculations showing the derivation of the size of your space provided below, or attached, as a separate sheet.) minutes is the m taurant process v	inimum rete vater desion :	ention time. flows and
# TO	Calculation	,	
	Calculations	, -	CDD
Estimated Industrial Process Wastewater Flows Generated:			GPD
Estimated Industrial Process Wastewater Flows Generated: Do you currently hold Federal or State discharge permits?		Yes	No
5. Please, Submit Industrial Process Wastewater Flow Estimated Industrial Process Wastewater Flows Generated: Do you currently hold Federal or State discharge permits? Is the process wastewater termed categorical under CFR 40? OSHA Standard Industrial Code (SIC): Peaking Factor/Peak Process Times:	N/A	Yes_ Yes	