City of Portland, Maine - Building or Use Permit		Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 87	74-8716	2013-01124	06/03/2013	057 B009001
Proposed Use:		Project Description:	<u>!</u>	1
Same:	Replacing existing 3 story front porch within the same footprint			
Dept: Historic Status: Approved w/Conditions Ro	eviewer:	Robert Wiener	Approval Da	ate: 06/25/2013
Note: Approved with conditions by Historic Preservation Board on March 27, 2013. Plan revisions dated May 3, Ok to Issue: 2013 submitted for permit.				
Conditions:				
1) •The top of the posts at the second floor level shall feature a simple capital, as shown in the 1924 photo.				
2) •A 2 inch diameter rail may be added to meet the 42 inch railing height requirement, if necessary. Applicant to inquire as to whether a 36 inch rail will be adequate.				
3) •The inside of all recessed panels shall feature a transitional molding.				
4) •Copper caps on post tops to be eliminated.				
5) •Original skirting detail to be replicated.				
6) •The attachment of the handrail on the first floor posts to be moved to the side of the posts, not the front face.				
7) •The main railing system to be lowered to 36 inches.				
	eviewer:	Marge Schmucka		
Note: Conditions:				Ok to Issue:
This permit is being approved on the basis of plans submitted. A work. It is understood that the replacement porches shall be with:	•	•	a separate approval b	efore starting that
2) ANY exterior work requires a separate review and approval thru District.			property is located w	rithin an Historic
3) This property shall remain a six (6) family dwelling. Any change approval.	of use sh	all require a separa	ate permit application	n for review and
Dept: Building Status: Approved w/Conditions Ro	eviewer:	Jon Rioux	Approval Da	ate: 07/16/2013
Note:				Ok to Issue:
Conditions:				
1) Permit approved based upon information provided by the design separate review and approval prior to work.	profession	nal. Any deviation	from the final appro-	ved plans requires