Customer Load Sheet

Preliminary Information for Permanent Electric Service

The following information must be provided as soon as it is known. Processing and approval will require four to six v acquisition of transformer equipment may require up to 7 months.

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 10/16/14

Return to:	**Central Maine Power Company**	
Attention:	Advisor	Jamie Cough
	Tel#	(207) 842-2367
	Fax#	(207) 626-4082
	Email Address	james.cough@cmpco.com

I GENERAL INFORMATION:

SERVICE ADDRESS:	Thompson's Point, Portland, Me CMP pole #10						
Project Name	**Brick North**						
CMP Account #							
SAP Notification	301-269-025	Billing Partner:					
CUSTOMER NAME	Forefront Partners 1 LP						
Phone Number	207) 747-5288		Cell:		Other:		
ELEC. CONTRACTOR	Seabee Electric, Inc. 84 Pleasant Hill Rd. Scarborough, Me.						
Phone Number	Office:	(207) 883-5448	Cell:	(207) 329-3344	Other:	eelectric.com	
OTHER CONTACT	Portland Builders atten: Dave O'Connell (207) 879-0118						
BLDG. USED FOR	Mixed				SQ.FT.	12,ooo +/-	

II SERVICE INFORMATION:

SITE LAYOUT:	Attached:	N/A	WILL FOLLOW				
DATE SERVICE REQ.:	Temporary:	N/A	PERMANENT		10/15/14 +/-		
ENTRANCE SWITCH:	Volts:	120/208 3 phase	AMPS	2x400A	WIRE	4	PHASE
TYPE OF SERVICE:	Primary or Secondary	Secondary	Overhead or Underground?		Underground		3
TRANSFORMER:	Type	OH	(desired)				
METERING REQUIRED:	Metering Type (Pri/Sec)	Secondary		**CT Location:**	NA		
NO. OF METERS	2 x 320	Note if multiple metering, indicate largest meter (eg 400 amp)					

III LOAD DATA:

CONNECTED LOADS: **(NOTE IF LISTED IN KW, KVA, OR HP)**

Enter Load Type	kw	amps	volts	hrs/week	Comments
Receptacles	15.3	-	-	-	
Lighting	6.5	-	-	-	
Lighting	0.3	-	-	-	
Lighting	10.0	-	-	-	
Miscellaneous	25.0	-	-	-	
Water Heating	9.0	-	-	-	
A/C (Heat Pump, HVAC)	68.5	-	-	-	
Heating	-	-	-	-	
Miscellaneous	4.0	-	-	-	
A/C (Heat Pump, HVAC)	-	-	-	-	
Receptacles	1.0	-	-	-	
Lighting	-	-	-	-	
Total New Load	140	-	-	-	

Completed by George Blanchard Seabee Electric

Additional Comments:

10 kW ltg, 25 kW misc and 4 kW misc are estimated loads we expect the tenant to add.