ELECTRICAL PERMIT

City of Portland, Maine

To the Electrical Inspector, Portland Maine:

The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland's Electrical Ordinances, National Electrical Code and the following specifications:

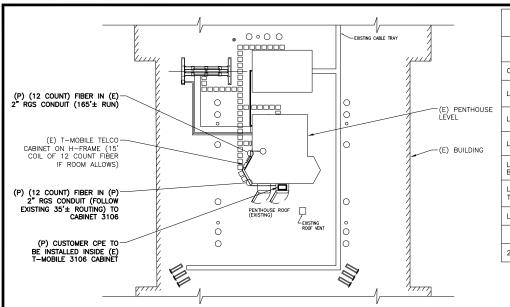


Date: 4/4/2014	
Permit #:	¥
CRI#·	

ADDRESS: 880 Forest	Ave P	ortland, ME		METER MAKE/MO	DEL#:			
CMP Work Order #:				OWNER: Deering	Pavilion			
TENANT: T-Mobile				PHONE #: 207-79	7-7536 -	207-615-4646		_
PLEASE HAVE YOUR I	PERM.	IT# (OR JOB ID) REAL)Y&				TOTA	AL EACH FEE
OUTLETS:	I	Receptacles	X	Switches		Smoke Detector	0.20	
FIXTURES:		Incandescent	ı	Flourescent		Strips	0.20	
SERVICES:		Overhead		Underground		TTL Amps <800	15.00	
						TTL Amps >800	25.00	
TEMPORARY SERVICE:		Overhead		Underground		TTL Amps	25.00	
METERS:		(Number of)					1.00	
MOTORS:		(Number of)					2.00	
RESID/COMMER:		Electric Units					1.00	
HEATING:		Oîl/Gas Units		Interior		Exterior	5.00	
APPLIANCES:		Ranges		Cook Tops		Wall Ovens	2.00	
		Insta-hot		Water Heaters		Fans	2.00	
		Dryers		Disposals		Dishwasher	2.00	
		Compactors		Spa		Washing Machine	2.00	
		Others (denote)					2.00	
MISC. (# of):		Air Cond (Window)					3.00	
		Air Cond (Central)				Pools	10.00	
		HVAC		EMS		Thermostat	5.00	
		Signs					10.00	
		Alarms/Resident					5.00	
		Alarms/Commer					15.00	
		Heavy Duty (CRKT)					2.00	
	1	Alterations					5.00	5.00
		Fire Repairs					15.00	
		Emergency Lights					1.00	
· ·		Emer Generators					20.00	
		Circus/Carnival					25.00	
PANELS:	I	Service		Remote		Main	4.00	
TRANSFORMER:		0-25 Kva					5.00	
·		25-200 Kva					8.00	
		Over 200 Kva					10.00	
MINIMUM COMMER	CIAL	FEE: \$55.00		MINIMUM RESIL	DENTIA.	SALID E DESCRIPTION OF THE PROPERTY OF THE PRO	\$55.0	<u> </u>
Brief Description of work:						TOTAL DUE:		
Core through wall								
at exit sign and ru	n fib	er through kitche	n ha	ıllway, core into	trash	room and install s	splic box	k on back
PLEASE HAVE YOU	UR P	ERMIT # (OR JOB	ID)	READY & CALL	874-87	703 TO SCHEDULE	EANINS	SPECTION!
CONTRACTOR INFORMA	ATION	<u>/:</u>						-
Contractor Name:	Gary Rivest Ms60020174 Ms60020174							
Address:	112	Abbie Drive, Weare, NH	0328	1	Lim	ited License #:		
Telephone & E Mail:	603	3-509 / 7142 grives	st@	rmcom.com				
Contractor Signa		19.00 /	1	5/2				

PLEASE HAVE YOUR PERMYT # (OR JOB ID) READY & CALL 874-8703 TO SCHEDULE AN INSPECTION!

B



FIBER STRAND LENGTH EST	FIBER STRAND LENGTH ESTIMATES					
24 COUNT ESTIMATE			12 COUNT ESTIMATE			
COIL AT DROP OFF (POLE 230/20)	150	FEET	-			
LENGTH VERTICAL DOWN UTILITY POLE	30	FEET	T LENGTH OF COIL IN (P) SPLICE BOX		FEET	
LENGTH FROM POLE BASE TO (P) HH (E) 4" CONDUIT	800	FEET	LENGTH OF ROUTING IN (P) 2" INNERDUCT TO TMO (SHARED WITH AT&T) 2" 20 EMT IN TRASH ROOM (MAKE ACCESS HOLE IN ACCESS BOX) 20		FEET	
LENGTH OF COIL AT NEW HANDHOLE	25	FEET	LENGTH OF ROUTING IN (E) 2" EMT TO MECH LEVEL ON ROOF	165	FEET	
LENGTH FROM HH TO BUILDING POE IN (P) 2" RGS CONDUIT ON OUTSIDE BLDG WALL	20	FEET	LENGTH FROM MECH ROOM TO T-MOBILE TELCO BOX IN (E) CONDUIT (NOTE: CONDUIT SPLICES OFF AT ROOF LEVEL MECH ROOM, FOLLOW T-MOBILE	15	FEET	
LENGTH FROM BUILDING POE IN (P) 2" INNERDUCT TO (P) SPLICE BOX IN TRASH ROOM (2 CORE THRUS REQUIRED)	150	FEET	CONDUIT MARKED) LENGTH OF COIL IN TMO TELCO BOX (IF ROOM ALLOWS) 15		FEET	
LENGTH OF COIL AT NEW SPLICE BOX	50	FEET	ELITORY OF COLUMN TIME TELESCO DON' (III TOCOM TELESCO)			
			LENGTH TO TMO 3106 CABINET IN (P) 2" RGS CONDUIT	35	FEET	
24 COUNT TOTAL	1225	FEET	LENGTH OF COIL IN 3106 CABINET	50	FEET	
			LENGTH OF SPLICE TAIL	15	FEET	
			TOTAL LENGTH OF 12 COUNT FIBER	365	FEET	

PARTIAL ROOF PLAN 3

(PARKING)

(P) (24 COUNT) FIBER IN (E) U/G 4"— U/G TELCO CONDUIT (PULLPOINTS UNDETECTED) (800'± RUN) (SEE NOTE 4)

BAXTER ROAD

SEE DETAIL 2-

(P) INTERCEPT HANDHOLE BEFORE BUILDING POE (END OF 4" CONDUTI IS TUCKED UNDER BUILDING'S NEW STUCKO FACADE

FINISH) (P) 2" RGS TO BUILDING POE (CORE THRU REQUIRED)

HOLLY STREET

-(E) BUILDING

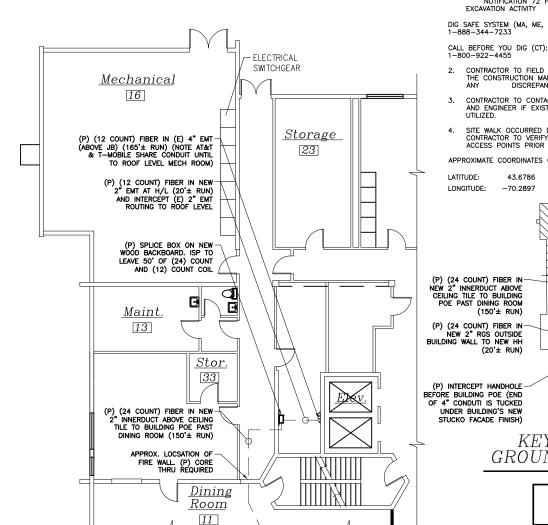
PARKING-

(E) UTILITY POLE
230/20. ISP TO LEAVE
150' (24 COUNT)
FIBER COIL FOR TWC

(E) TREELINE

-

-PARKING-





CALL THE FOLLOWING FOR ALL PRE-CONSTRUCTION NOTIFICATION 72 HOURS PRIOR TO ANY EXCAVATION ACTIVITY

DIG SAFE SYSTEM (MA, ME, NH, RI, VT): 1-888-344-7233

- CONTRACTOR TO FIELD VERIFY DESIGN AND NOTIFY
 THE CONSTRUCTION MANAGER AND ENGINEER OF
 ANY DISCREPANCIES
- CONTRACTOR TO CONTACT CONSTRUCTION MANAGER AND ENGINEER IF EXISTING CONDUIT CANNOT BE UTILIZED.
- SITE WALK OCCURRED DURING WINTER CONDITIONS. CONTRACTOR TO VERIFY ALL CONDUIT RUNS AND ACCESS POINTS PRIOR TO INSTALLATION.

APPROXIMATE COORDINATES OF SITE LOCATION:

43.6786

(150'± RUN) (20'± RUN)

2

KEY PLAN GROUND FLOOR

> N.T.S. LEGEND

(F) = FUTURE
(E) = EXISTING
(P) = PROPOSED
(AGL) = ABOVE
GROUND LEVEL
N.T.S. = NOT TO SCALE
CWC = TIME WARNER CABLE EXISTING = (LIGHT)





TOWER RESOURCE MANAGEMENT 16 CHESTNUT STREET, SUITE 220 FOXBORO, MA 02035 WWW TRMCOM COM



Burlington, MA 01803 Tel: 781.273.2500 Fax: 781.273.3311

APPROVALS				
TWC REP.				
TRM REP.				
LANDLORD REP.				

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SUBMITTALS

NO.	DATE	DESCRIPTION	BY
0	02/24/14	DESIGN DRAWING	TB
1	02/25/14	REVISED	TB

EBI JOB NO: 81140248

4DN2202A

ME202/DEERING PAVILION 880 FOREST AVENUE PORTLAND, ME

02/24/14

SITE AND PARTIAL **PLANS** SHEET NO: DRAWN BY:

CHECKED BY: DD-1 РМ DATE:

PARTIAL FIRST FLR PLAN SCALE: 1/16" = 1'-0"