STATE ROUTE #22 (CONGRESS STREET) ROADWAY IMPROVEMENTS

CITY OF PORTLAND APPROVED STE PLAN Subject to Conditions of Approval and Standard conditions DATE of APPROVAL 11-12-2014 PLANNER Jean Frase PROJECT NO. 2014-138 2013-086)

DESIGNED BY:

207.775.1121

207.797.9199

SURVEY BY:

FALMOUTH, MAINE 04105

PREPARED FOR:

2 MAIN STREET, SUITE 200 TOPSHAM, MAINE 04086

PORTLAND PROPERTY HOLDINGS, LLC

PORTLAND, MAINE CUMBERLAND COUNTY

OFFSITE IMPROVEMENTS PROJECT

PROJECT LENGTH: 550 FEET (0.10 MILES)

RIGHT-OF-WAY REFERENCE: MAINE TURNPIKE AUTHORITY PROPERTY AND RIGHT-OF-WAY PLAN SECTION 1 - KITTERY TO PORTLAND - SHEET 2 - REV 03/97

PLAN: 1 inch = 25 ft. PROFILE: VERT. 1 inch = 5 ft. HORIZ. 1 inch = 25 ft. 5 0 12.5 25 50 1 10 CROSS SEC.:

CROSS SEC. : 1 inch = 5 ft.

93+00 94+00 95+00 L1 96+00 97+00 98+00 98 CONGRESS STREET SCALE: 1" = 40'

	LEGEND	
EXISTING	DESCRIPTION	
111111111111111111111111111111111111111	BUILDING	
	PROPERTY LINE	
	EDGE OF PAVEMENT	
_ — — 99 — — —	TOPOGRAPHIC CONTOL	
$++\epsilon$	CENTER LINE	
	WOODEN FENCE	
——×———×——	WIRE OR CHAIN LINK FE	
000000000	STONE WALL	
	BITUMINOUS CURB	
	SLODED CRANITE CLIDE	

	CENTER LINE			
	WOODEN FENCE			
xx	WIRE OR CHAIN LINK FENCE			
00000000	STONE WALL			
	BITUMINOUS CURB			
	SLOPED GRANITE CURB		(0)	
$\qquad \Longrightarrow \qquad$	PAINTED DIRECTIONAL TRAFFIC ARROW	→	COMMENTS	
—— ОНЕ&Т ———	OVERHEAD ELECTRIC & TELEPHONE	OHE&T	ME	
—— онw ———	OVERHEAD UTILITIES	—— они ——	N N N	
UG	UNDERGROUND ELECTRIC	———UGE ———		
12"S	SEWER LINE	8"SAN	CITY	
8"SD	STORM DRAIN LINE		PER	
w	WATER LINE	8"W		
0 0 0 0	GUARD RAIL	• • • •	LINE	
	CUT/FILL LINE	——————————————————————————————————————	W.O.	
	WATER VALVE		&	
	HYDRANT	-	ADDED TACTILE WARNING STRIP AND	
Ó	MANHOLE	•	P	AN
	CATCH BASIN		TR	Z
ф	POLE WITH LIGHT FIXTURE(S)		9	SUBMITTED TO CITY OF PORTI AND
0	SIGNAL POLE W/ FOUNDATION			Q.
	UTILITY POLE	*	AA	≽
₩	FREESTANDING SIGN	•		\overline{C}
O IPF	IRON PIPE			Ĭ
⊙ IRF	IRON ROD		TA	F
Δ	P.K. SPIKE		교	Ξ
·	HIGHWAY MONUMENT		400	SUB.
······	TREELINE			
## ## B	TREES/LANDSCAPING	(x) $(x)^{(x)}$	4	_
- W///	SILT FENCE		7.14	8 12
*****	LEDGE OUTCROP OR SHALLOW ROCK		10.27.14	08 08 14
~x <i>\</i> 2\xx\			1 ' 1	_

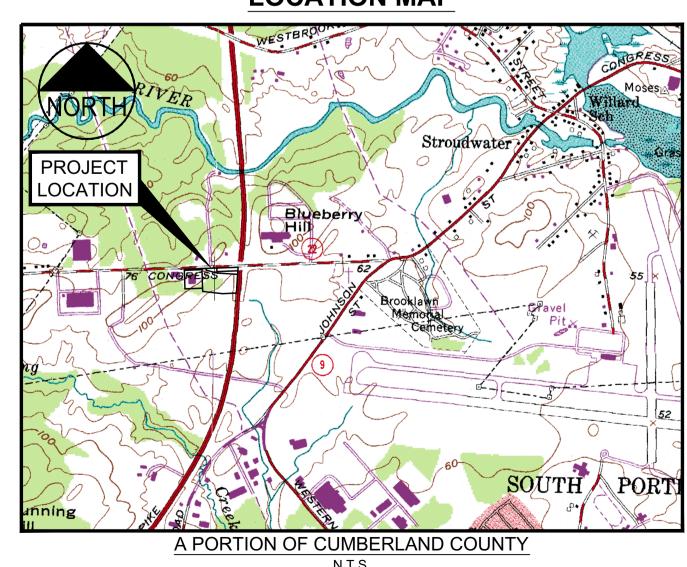
WETLAND LIMITS

DETECTABLE WARNING SURFACE (TACTILE)

P.E. BO KENNEDY

LIC. # 11994

LOCATION MAP



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C-6.3 OFF CROSS SECTIONS

C-1.0 OFF COVER SHEET
C-1.1 OFF GENERAL AND CONTRACTOR'S NOTES
C-2.0 OFF TYPICAL SECTIONS
C-3.0 OFF EXISTING CONDITIONS AND REMOVALS PLAN
C-4.0 OFF GENERAL IMPROVEMENTS PLAN AND PROFILE
C-5.0 OFF SIGNAGE AND STRIPING
C-6.0 OFF CROSS SECTIONS
C-6.1 OFF CROSS SECTIONS
C-6.2 OFF CROSS SECTIONS

NOTES:

- 1. ALL WORK CONTEMPLATED UNDER THIS CONTRACT SHALL BE GOVERNED BY AND IN CONFORMITY WITH THE MDOT STANDARD SPECIFICATIONS (REVISION OF DECEMBER 2002) FOR HIGHWAYS, BRIDGES, AND SUPPLEMENTALS THERETO, EXCEPT AS MODIFIED ON THE PLANS AND IN THE SPECIAL PROVISIONS AND CITY OF PORTLAND TECHNICAL CONSTRUCTION STANDARDS. EXCEPT THAT MEASUREMENT & PAYMENT FOR ALL WORK SHALL BE AT THE LUMP SUM PRICE CONTAINED IN THE BASE BID & NO OTHER OR SEPARATE PAYMENT SHALL BE MADE. NO WORK SHALL BE PERFORMED WITHIN THE MDOT ROW UNTIL WRITTEN CONSTRUCTION APPROVAL HAS BEEN ISSUED BY THE DEPARTMENT AND THE CITY OF PORTLAND.
- 2. MAINTENANCE OF TRAFFIC TO BE DONE PER THE LATEST EDITION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.
- BEST MANAGEMENT PRACTICES FOR EROSION AND SEDIMENT CONTROL AS SPECIFIED IN THE MDOT BEST MANAGEMENT PRACTICE FOR EROSION AND SEDIMENTATION CONTROL MANUAL, FEBRUARY 2008 EDITION, ARE TO BE USED AS MINIMUM STANDARD FOR EROSION AND SEDIMENT CONTROL ON THIS PROJECT.

4. FIELD MONITORING/ENGINEERING TO BE PROVIDED BY FAY, SPOFFORD & THORNDIKE