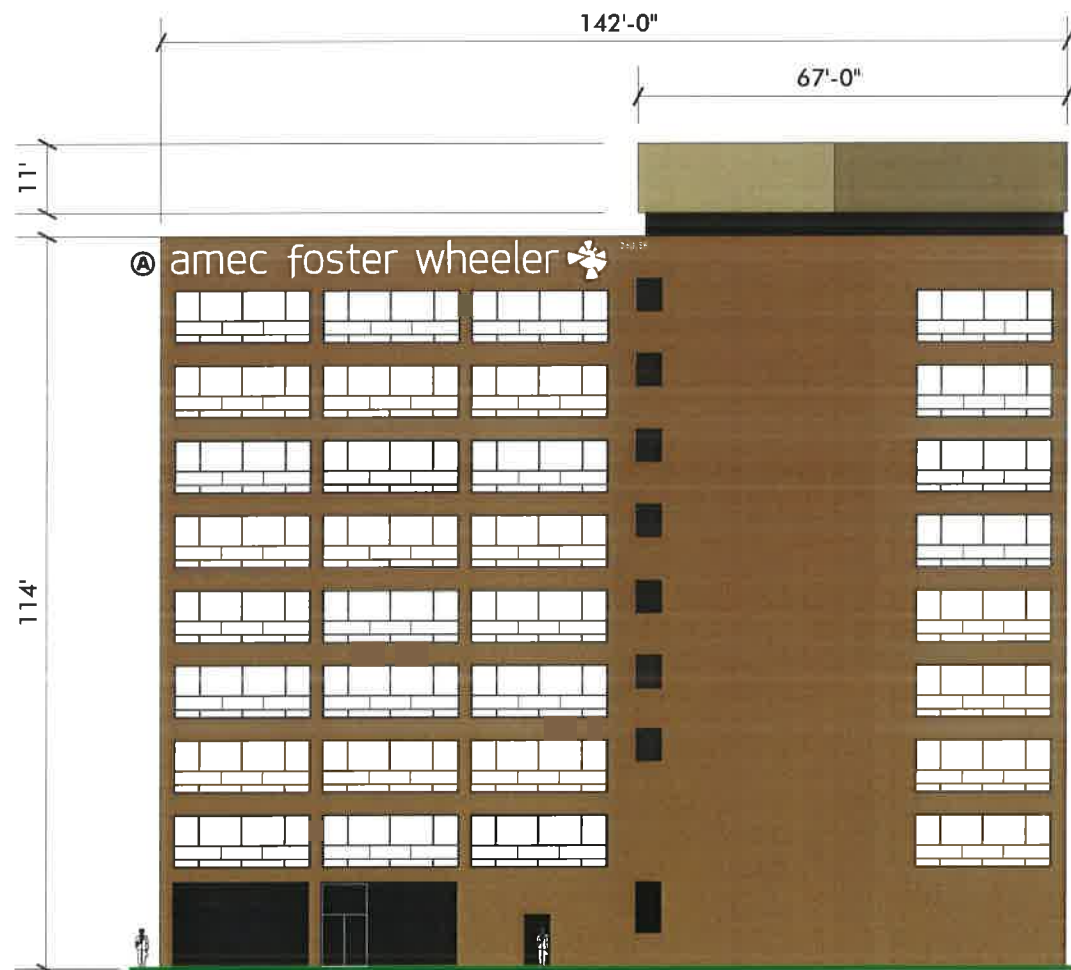


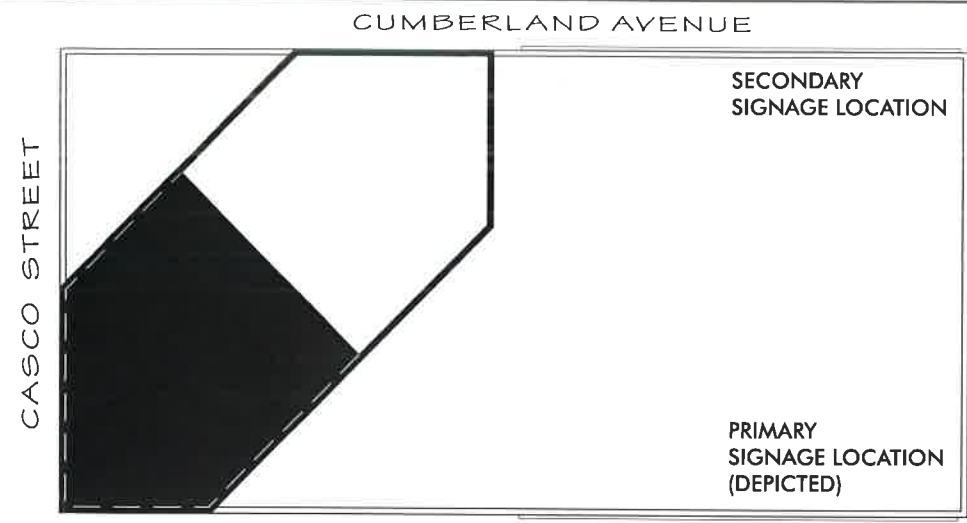
CONGRESS STREET
 CUMBERLAND AVENUE
ROOF PLAN SHOWING SIGN LOCATIONS

1"=30'



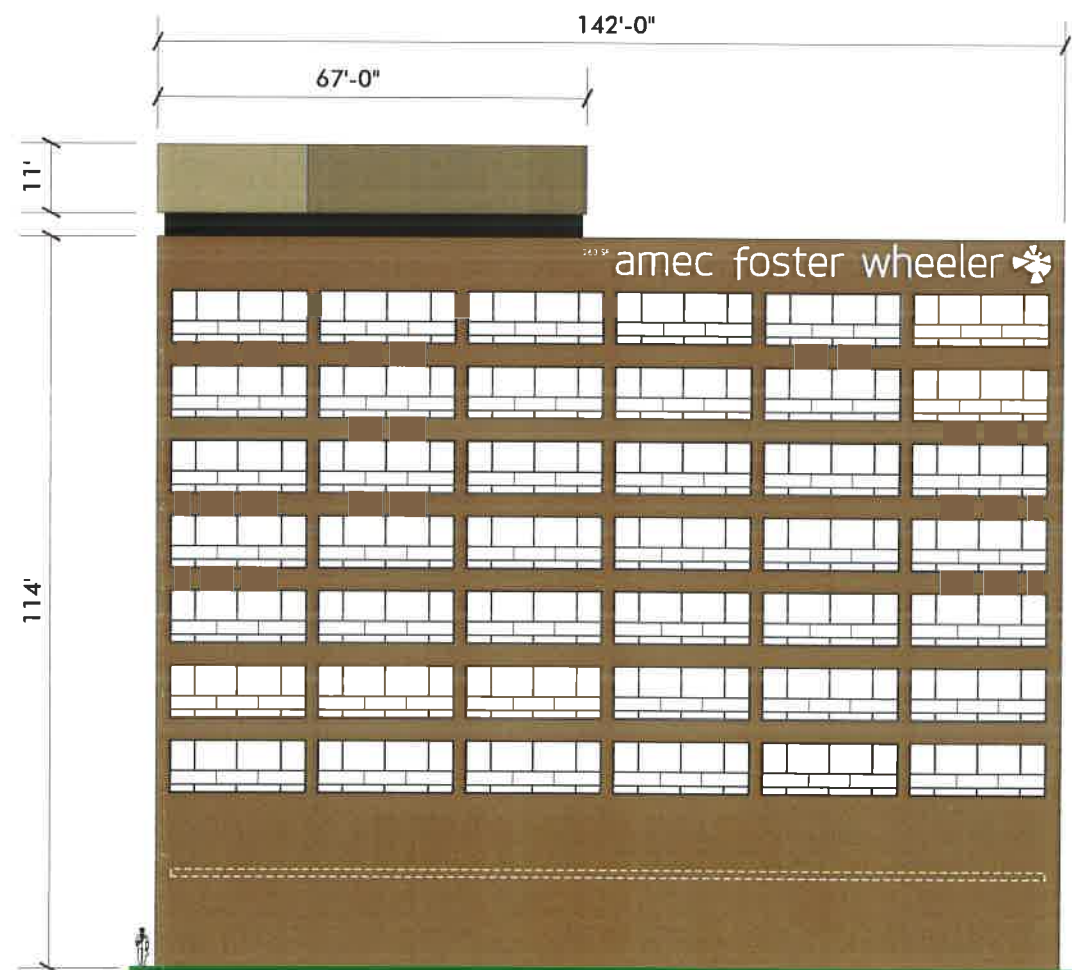
CUMBERLAND / SECONDARY BUILDING ELEVATION
 SCALE: 1"=30'-0"± (423 S.F. TOTAL SIGNAGE ALLOWED)

SIGNAGE	sq. ft	CALCULATIONS:
① AMEC	= 263'	11 x 67' = 737'
	= 263'	114 x 142' = 16,188'
		= 16,925'
		x 5%
		846'
		+ 2
		(2.5% allowed) 423' sq.ft.



CUMBERLAND AVENUE
 CONGRESS STREET
ROOF PLAN SHOWING SIGN LOCATIONS

1"=30'



CONGRESS ST / PRIMARY BUILDING ELEVATION
 SCALE: 1"=30'-0"± (846 S.F. TOTAL SIGNAGE ALLOWED)

SIGNAGE	sq. ft	CALCULATIONS:
① AMEC	= 263'	11 x 67' = 737'
	= 263'	114 x 142' = 16,188'
		= 16,925'
		x 5%
		846' sq.ft.
		(5% allowed)

Amec Foster Wheeler
19382

PERMIT DRAWING

Location: 511 Congress St
 Portland, ME

Drawing No.: 2 of 2

Drawn by: ML Rep.: RS

Date: 03.17.2015

Lead No.: HL022442

Gen Ref.: HL011027



Neokraft Signs Inc.
 686 Main Street
 Lewiston, Maine 04240

http://www.neokraft.com
 T:207.782.9654 F:782.0009
 1.800.339.2258

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