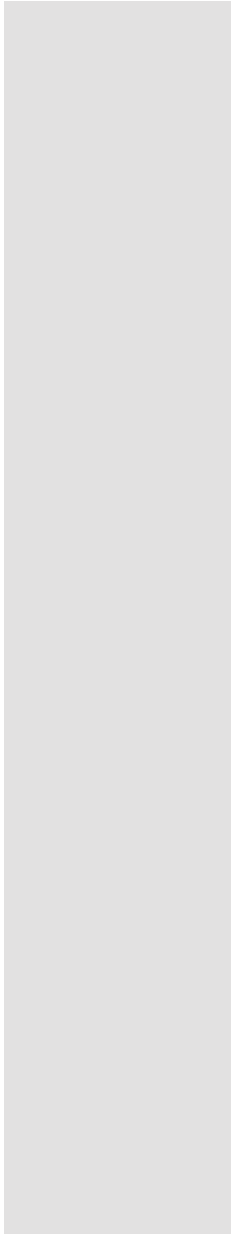


LEED ALTERNATIVE COMPLIANCE PATHS
LEED v4



	<p>V! #\$\$%' ()# 7+)&%(0%, #!(9&N 1>\$6&#74;. \$)# I &' =\$)(O+</p>	<p>1. +. ' . #21/#U+-(%O+4&+). 6#16. (4, # /%O<&\$), #(+ #1. +. ' . #4. >#\$O+, (' &%#U+-(%O+4&+). 6#16. (4, 3#2# S=(' &#90%#7+ ' =,) %>#. + ' #2' -&%(, &%, #. #. + #&H=(-. 6&+) #)O#): &# 5&' &%. 6#''%. ' &#104 4(, (O+#S=(' &#90%#_, &#O9#U+-(%O+4&+). 6# V. %^&)(+G#16. (4, 8#BPMJ]? ' @#</p>
	<p>UY#1%&' ()# I. ' O+N I &, (,). +)# 10+,)%=\$)(O+</p>	<p>10(&, #(+ #1. +. ' . #): . - &#E&&+#; %O-&+#)O#: . -&#. +#. - &%. G&#</p>

