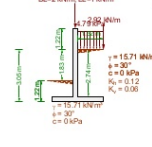
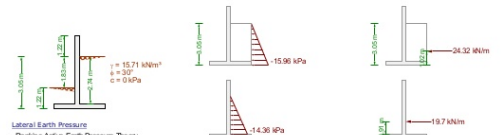


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 <p><b>GEODOMISI Ltd</b> - Dr. Cestus Sachpaz          Civil &amp; Geotechnical Engineering Consulting Company for          Structural Engineering, Soil Mechanics, Rock Mechanics,          Foundation Engineering &amp; Retaining Structures.          Tel: (+35) 910 450202 - 910 511183 - Fax: (+35) 910 450202          Mobile: (+35) 910 450202 &amp; (+35) 910 511183          www.geodomisi.com - cestus@geodomisi.info</p>	<b>Project:</b> Cantilever Retaining Wall Analysis & Design, in accordance to IBC 2012 and ASCE 7-10 (ASD).		Job Ref. <a href="http://www.geodomisi.com">www.geodomisi.com</a>
	Section <b>Civil &amp; Geotechnical Engineering Section</b>		Sheet no./rev. 1
Calc. Calc. by Dr. C. Sachpaz	Date 28.02/2016	Chkd by	Date Applied by Date

<p><b>Loads</b></p> <p>DL=2kN/m, LL=1kN/m</p> <p><b>Loading Options/Assumptions</b>          → Assume pressure negative, app. 0 m of soil.</p>  <p> <math>\gamma = 15.71 \text{ kN/m}^3</math>  <math>\phi = 30^\circ</math>  <math>c = 10 \text{ kPa}</math>  <math>K_a = 0.333</math>  <math>K_p = 3.0</math> </p>	<p><b>Load Combinations</b></p> <p><b>IBC 2012 (Strength)</b></p> <ul style="list-style-type: none"> <li>1.2D + 1.6L + 0.5W</li> <li>1.2D + 0.5L + 1.6W + 1.0E</li> <li>1.2D + 0.5L + 1.0W</li> <li>1.2D + 0.5L + 0.5W + 1.0E</li> <li>1.2D + 0.5L + 0.5W</li> <li>1.2D + 1.6W + 1.0E</li> <li>1.2D + 1.6W + 1.0E</li> <li>1.2D + 0.5W + 1.0E</li> <li>0.9D + 1.6W + 1.0E</li> <li>0.9D + 0.5W + 1.0E</li> <li>0.9D + 0.5W</li> <li>1.4D</li> </ul>
<p><b>Backfill Pressure</b></p>  <p> <b>Lateral Earth Pressure</b>                  Rankine Active Earth Pressure Theory  <math>K_a = \tan^2(45^\circ - \frac{\phi}{2}) = \tan^2(45^\circ - \frac{30^\circ}{2}) = 0.3333</math>  <math>u_a = \gamma H K_a - 2c\sqrt{K_a} = (0.571 \text{ kN/m}^3)(2.74 \text{ m})(0.3333) - 2(10 \text{ kPa})\sqrt{0.3333} = -15.96 \text{ kPa}</math>  <math>\phi_p = 0^\circ</math> (resultant force angle with horizontal)             </p> <p> <b>Lateral Earth Pressure (stem only)</b>  <math>u_a = \gamma H K_a - 2c\sqrt{K_a} = (0.571 \text{ kN/m}^3)(2.74 \text{ m})(0.3333) - 2(10 \text{ kPa})\sqrt{0.3333} = -14.36 \text{ kPa}</math>  <math>\phi_p = 0^\circ</math> (resultant force angle with horizontal)             </p>	

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