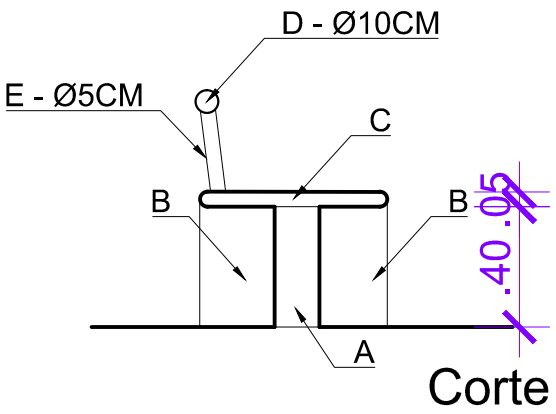
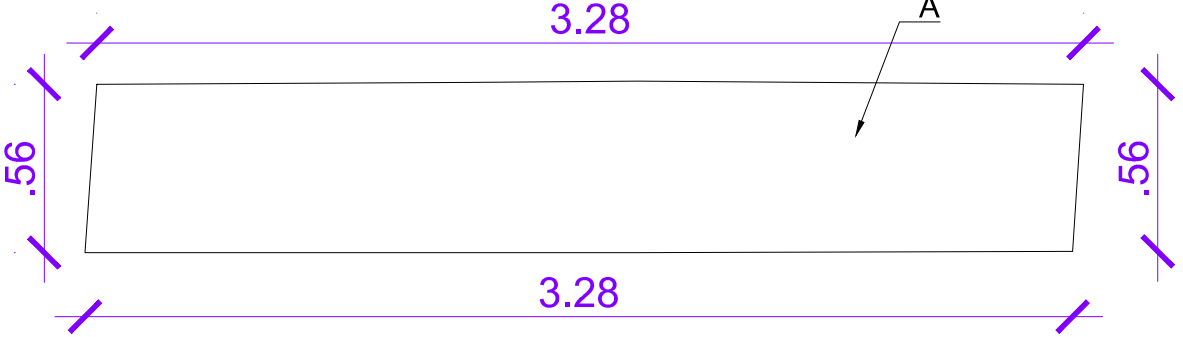
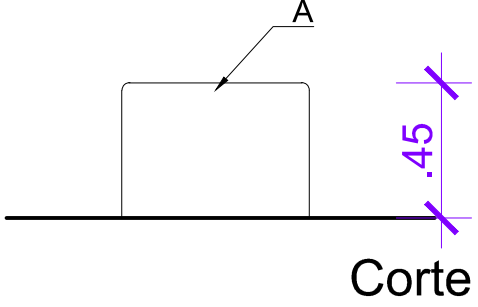
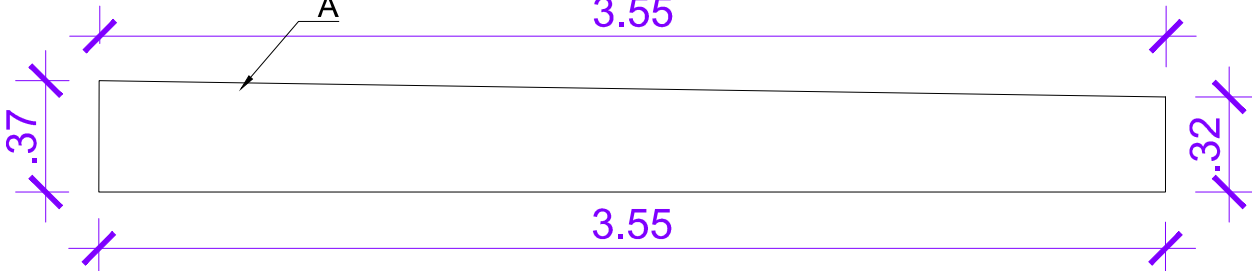
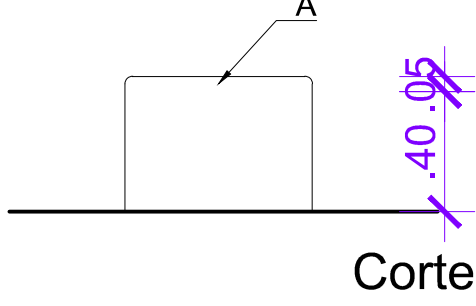
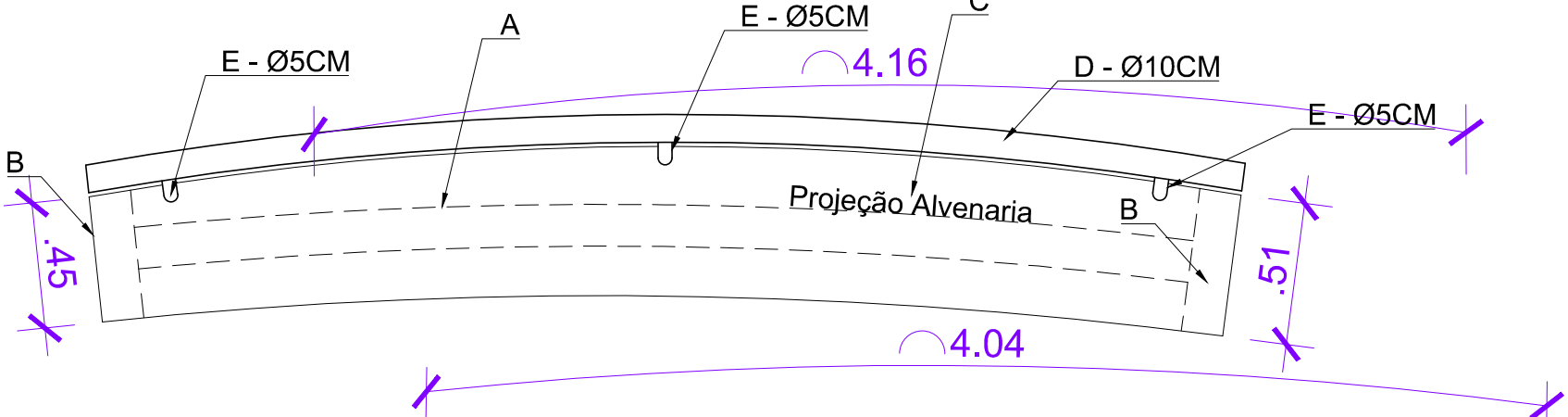
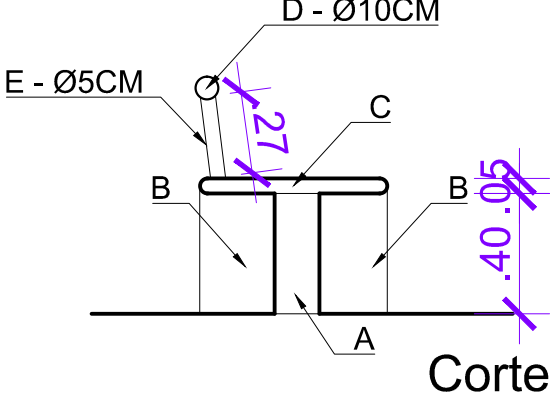
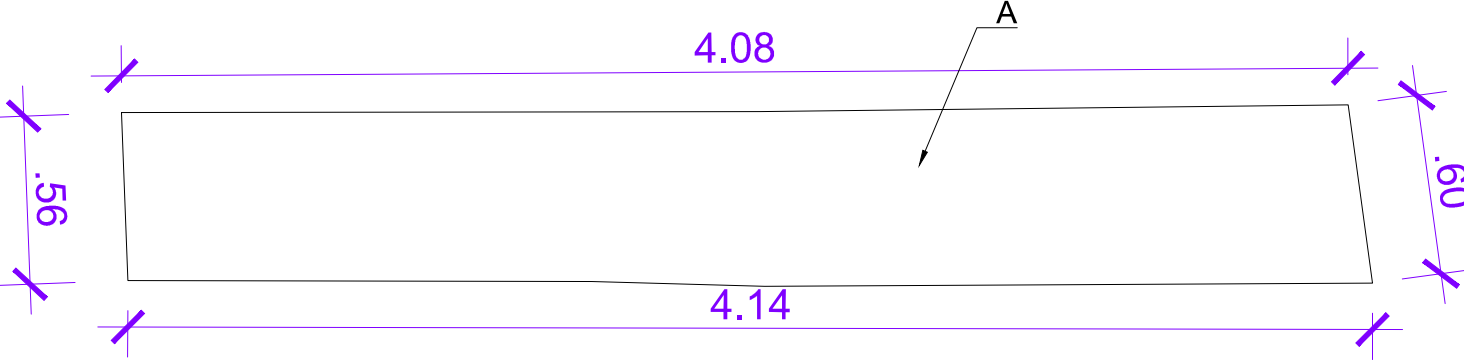
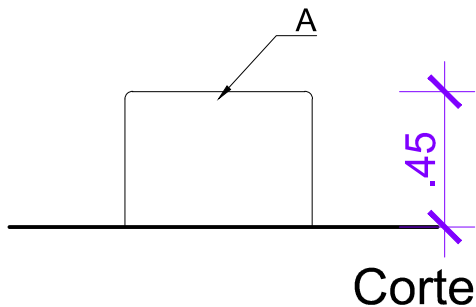

 <p>Planta Baixa - Banco - B-2</p>			 <p>Corte</p>			<p>DEMOLIÇÃO:</p> $A - \frac{L}{2} \times \frac{E}{2} \times H = 0.23\text{m}^3$ $B - (0.52+0.40) \times (0.15 \times 0.40) = 0.05\text{m}^3$ $C - 2.29\text{m}^2 (\text{área geométrica extraída p/ AutoCAD}) \times 0.05 = 0.11\text{m}^3$ <p>SUBTOTAL - 0.39m³</p> <p>REMOÇÃO DE TUBO METÁLICO Ø5 e 10CM:</p> $D - 4.50\text{m}$ $E - 0.27 \times 3 = 0.81\text{m}$ <p>SUBTOTAL - 5.31m</p>
 <p>Planta Baixa - Banco - B-3</p>			 <p>Corte</p>			<p>DEMOLIÇÃO:</p> $A - (3.28 \times 0.56) \times 0.45 = 0.82\text{m}^3$ <p>SUBTOTAL - 0.82m³</p>
 <p>Planta Baixa - Banco - B-4</p>			 <p>Corte</p>			<p>DEMOLIÇÃO:</p> $A - 1.22\text{m}^2 (\text{área geométrica extraída p/ AutoCAD}) \times 0.45 = 0.54\text{m}^3$ <p>SUBTOTAL - 0.54m³</p>
 <p>Planta Baixa - Banco - B-5</p>			 <p>Corte</p>			<p>DEMOLIÇÃO:</p> $A - \frac{L}{2} \times \frac{E}{2} \times H = 0.22\text{m}^3$ $B - (0.51+0.45) \times (0.15 \times 0.40) = 0.05\text{m}^3$ $C - 2.12\text{m}^2 (\text{área geométrica extraída p/ AutoCAD}) \times 0.05 = 0.10\text{m}^3$ <p>SUBTOTAL - 0.37m³</p> <p>REMOÇÃO DE TUBO METÁLICO Ø5 e 10CM:</p> $D - 4.16\text{m}$ $E - 0.27 \times 3 = 0.81\text{m}$ <p>SUBTOTAL - 5.97m</p>
 <p>Planta Baixa - Banco - B-6</p>			 <p>Corte</p>			<p>DEMOLIÇÃO:</p> $A - 2.36\text{m}^2 (\text{área geométrica extraída p/ AutoCAD}) \times 0.45 = 1.06\text{m}^3$ <p>SUBTOTAL - 1.06m³</p>
<p>Assunto:</p> <p>PLANTA BAIXA E ELEVÇÃO P/ BASE DE CÁLCULO - VOLUME DEMOLIÇÃO DOS BANCOS</p>			<p>Título/Obra:</p> <p>Revitalização do Calçadão da Praça da Rua Manoel André</p>			
<p>Prancha:</p> <p>02/25</p>			<p>Localização:</p> <p>Bairro: Centro</p>			<p>PREFEITURA MUNICIPAL DE ARAPIRACA</p> <p>Secretaria Municipal de Infraestrutura</p>
<p>Data:</p> <p>Indicadas</p>			<p>Responsável:</p> <p>_____</p>			<p>MEMÓRIA DE CÁLCULO - ÁREAS</p>