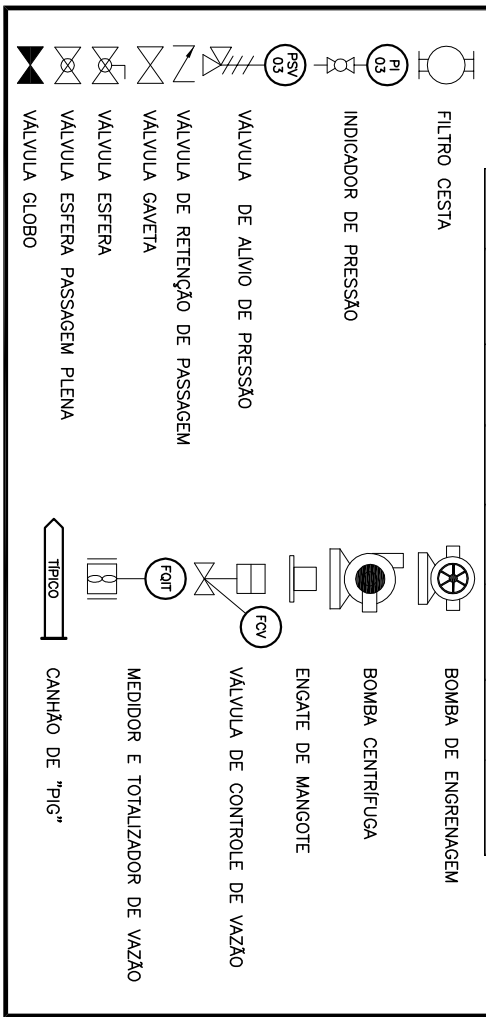


[illegible]

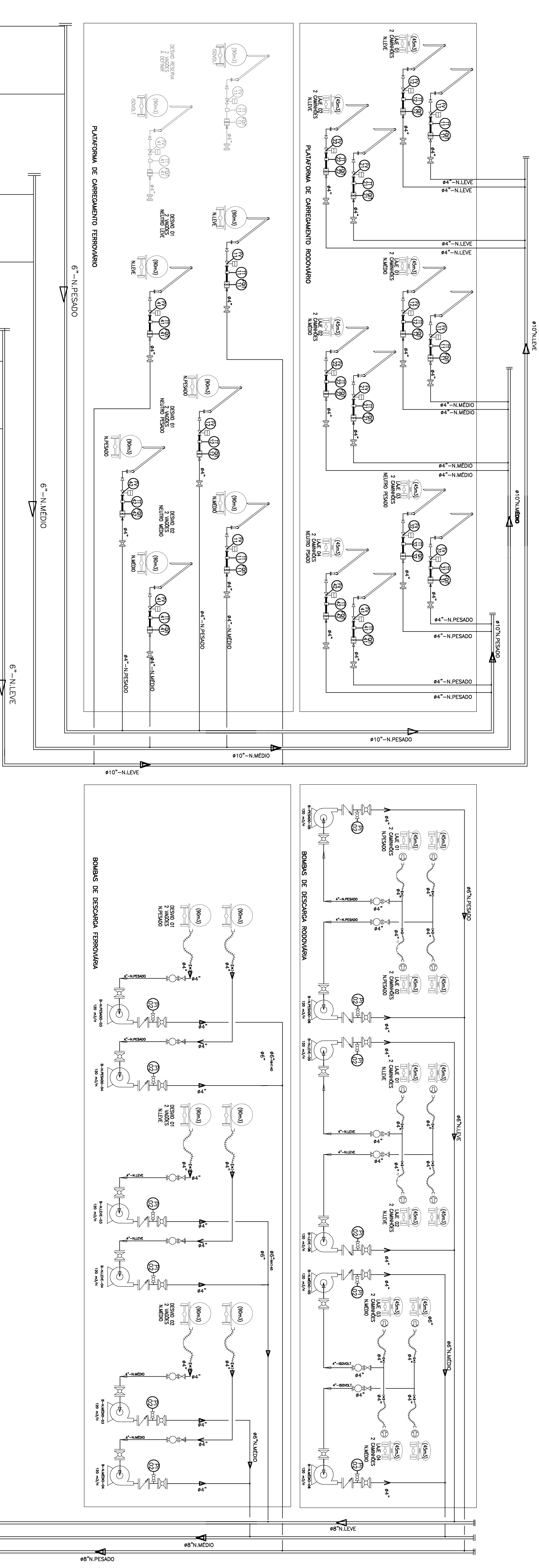
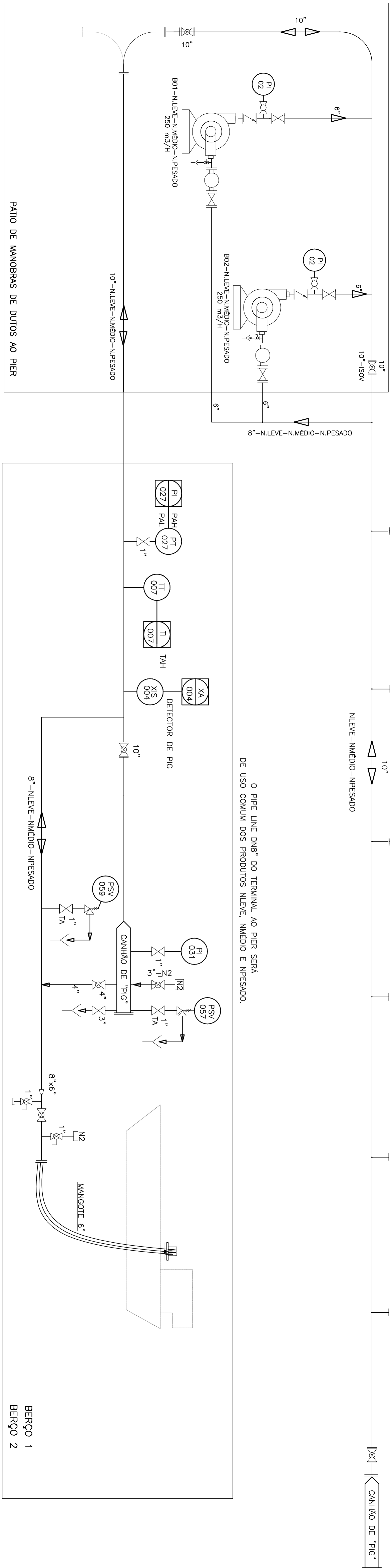
1 - FONTE DESENHO N.º: AÇU-1.FLE-2.3000-03-TCN-010 REV. B

[illegible]

VERIFICAÇÃO DE ESCALA
<p>ESTA BARRA MEDE 50mm NO ORIGINAL. AJUSTE ESCALA DE ACORDO.</p> 

[illegible]

<p align="center">CONESTOGA-ROVERS & ASSOCIADOS</p>			
<p>Referência:</p>			
<p>Gerente do projeto: BENJOLANI</p>	<p>Verificado por: JPITTA</p>	<p>Data: 15/04/2011</p>	
<p>Escala: 1:15,000</p>	<p>Projeto Nº: 10302-0000</p>	<p>Disciplina: EF</p>	<p>Desenho Nº: 00011</p>
		<p>Rev. Nº: 0</p>	
<p>PRELIMINAR - NEUTRO LEVE-NEUTRO MEDIO-NEUTRO PESADO</p>			
<p>FLUXOGRAMA DE ENGENHARIA</p>			
<p>EIA/RIMA - TERMINAL SUL</p>			

[illegible]