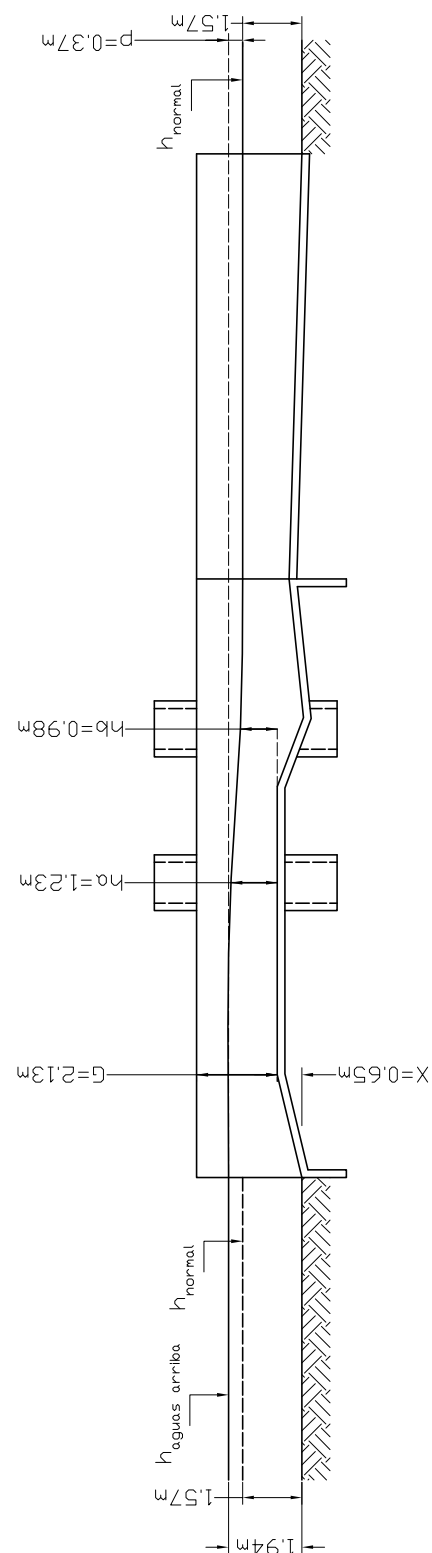


Technical drawing of a trapezoidal structure, likely a cross-section of a dam or a similar engineering component. The drawing includes the following dimensions and labels:

- Top Width:** 16.00m
- Bottom Width:** 10.00m
- Height:** 10.18m
- Left Slope Length:** 10.18m
- Right Slope Length:** 10.18m
- Top Left Corner Radius:** $rE=1.83m$
- Top Left Corner Offset:** $F=3.66m$
- Top Left Corner Distance:** $D=7.62m$
- Top Left Corner Angle:** $2.84m$
- Top Left Corner Label:** Pozo a
- Top Right Corner Label:** Pozo b
- Top Right Corner Distance:** $A=9.14m$
- Top Right Corner Angle:** $B=7.32m$
- Top Right Corner Offset:** $W=6.096m$
- Top Right Corner Distance:** $0.31m$



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