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Technical drawing showing three views of a circular structure (likely a manhole or well) with dimensions and callouts.

Front View (Left):

- Top diameter: $\varnothing 1610$
- Bottom diameter: 1600
- Height: 2450
- Callout 1 (Bottom Wire Input) points to the base.
- Callout 2 (Top Wire Input) points to the top edge.

Side View (Right):

- Top diameter: $\varnothing 1610$
- Height: 2050
- Callout 2 (Top Wire Input) points to the top edge.

Top View (Bottom):

- Inner diameter: $\varnothing 1440$
- Outer diameter: 1600
- Radius: 705
- Height: 100
- Label: WALKING ZONE

LEGEND:

- 1. OPTIONS - BOTTOM WIRE INPUT
- 2. OPTIONS - TOP WIRE INPUT

[illegible]

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← (2) 2. OPTIONS – TOP WIRE INPUT

	Date	Drawn by	Material	Order No.	cominfo
	10.01.2014	Radim Buršík			
Size A2	Project: Turnstile REXON-DEA-GLASS (1600)				
Scale 1:10	Title: Anchoring dimensions			D.No. RB 140110-2	Part/Parts 1/1