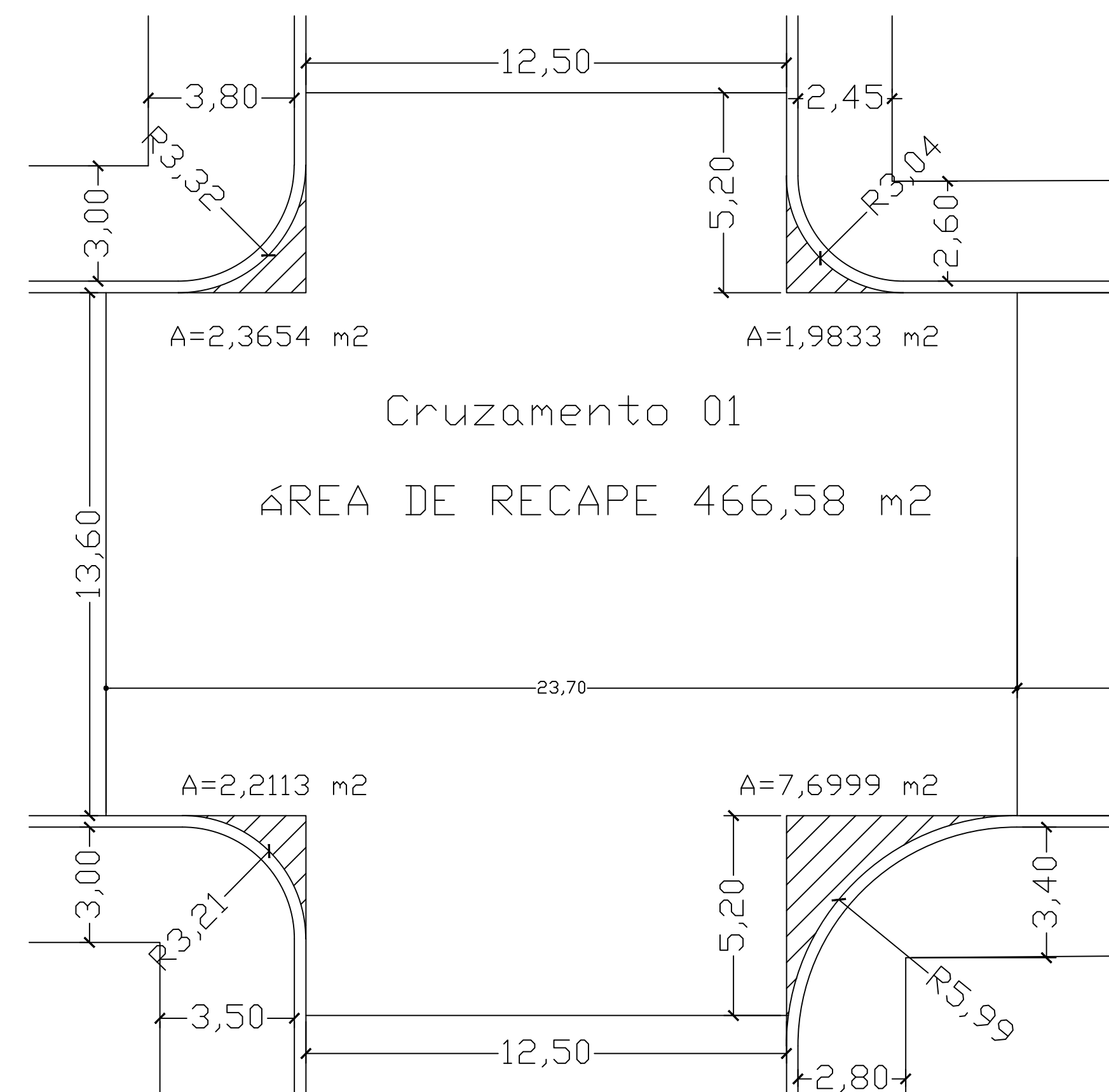


Technical drawing of a road intersection (Cruzamento 01) showing the layout of RUA MIGUEL COUTO. The drawing includes dimensions for the intersection area, the area of the road (ÁREA DE RECAPE), and the area of the sidewalk (ÁREA DE RECAPE). The intersection is a T-junction where RUA MIGUEL COUTO meets a perpendicular road. The dimensions are as follows: the intersection area is 13,60m wide and 12,50m deep; the area of the road is 466,58 m²; the area of the sidewalk is 1315,80 m². The drawing also shows the dimensions of the road and sidewalk on the right side of the intersection.

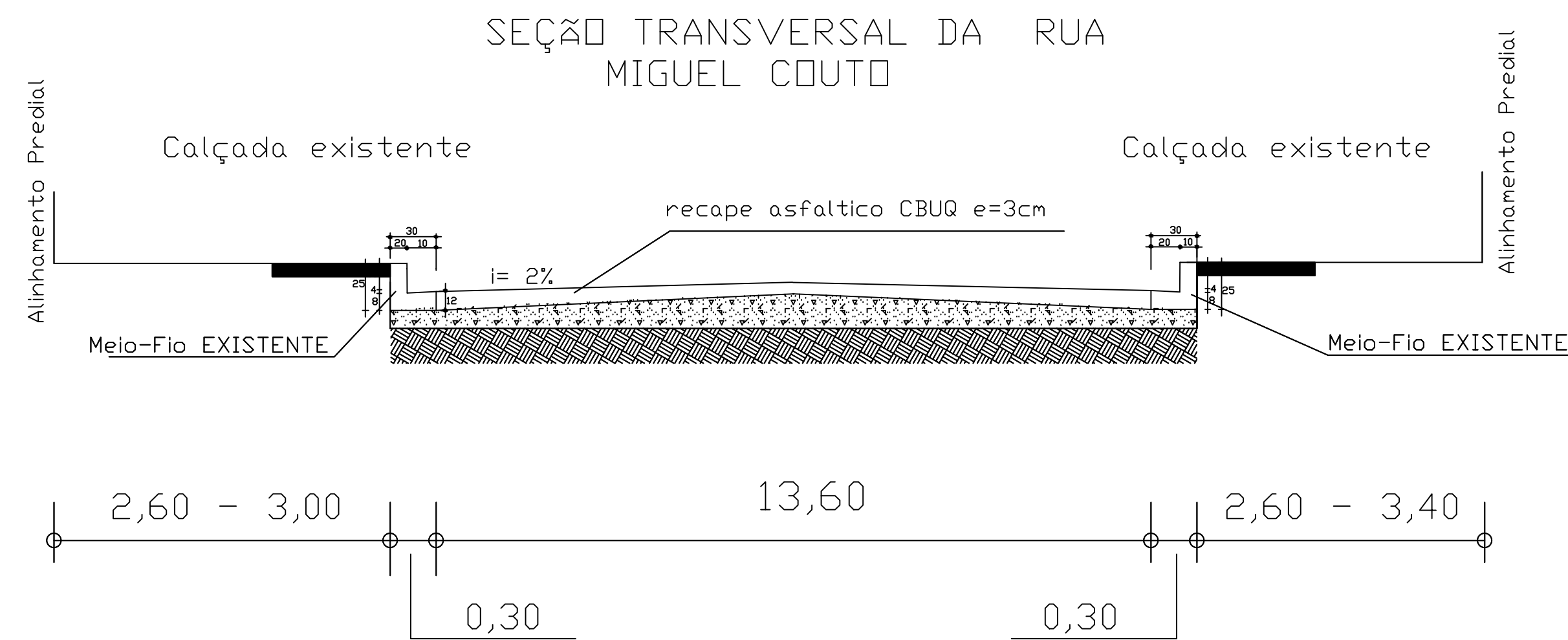
Diagrama de uma seção transversal de uma pista de corrida de rua, mostrando as camadas de construção:

- CAPA DE ROLAMENTO EM CBUQ FAIXA C ( $e=3\text{cm}$ )
- REPERFILAMENTO ( $e=1\text{cm}$ )
- PINTURA DE LIGAÇÃO
- PAVIMENTO EXISTENTE

ESC: 1:250



2 ESC: 1:125



RECAPE VIÁRIO - Rua Miguel Couto				
TRECHO	COMPRIMENTO (m)	LARGURA (m)	ÁREA (m2)	MEIO FIO
Entre as ruas Presidente Rodrigues Alves e Deoclecio Manoel Teixeira	96,75	13,60	1315,80	EXISTENTE
Cruzamento 01			(23,7x13,6)+(10,4x12,5)+ 2,36+1,98+7,70+2,21= 466,58	EXISTENTE
<b>TOTAL</b>			1782,38	

3 SEM ESCALA

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