



OBRA: CONSERVAÇÃO RODOVIÁRIA

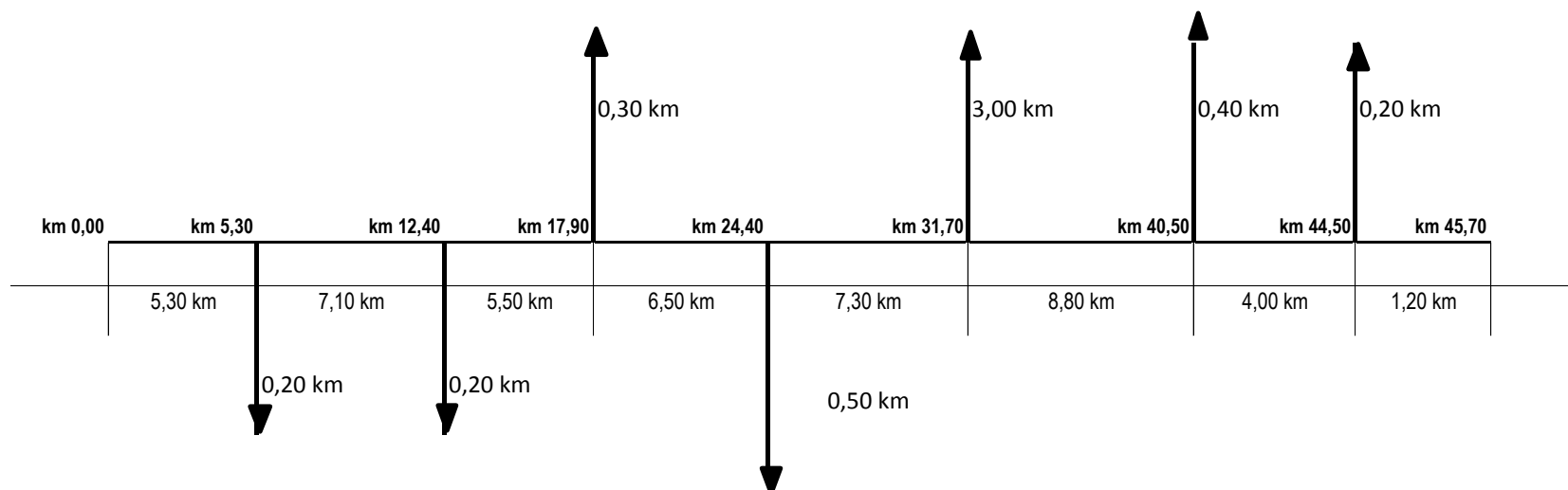
05/10/2017

LOCAL: RODOVIA: TRANSFORLÂNDIA

TRECHO: BR-163 / FORLANDIA

EXTENSÃO: 45,70 km

Cálculo de DMT



DMT1=	2,75 km	x	5,30 km	=	14,58 km
DMT2=	3,75 km	x	7,10 km	=	26,63 km
DMT3=	3,00 km	x	5,50 km	=	16,50 km
DMT4=	3,65 km	x	6,50 km	=	23,73 km
DMT5=	5,40 km	x	7,30 km	=	39,42 km
DMT6=	6,10 km	x	8,80 km	=	53,68 km
DMT7=	2,30 km	x	4,00 km	=	9,20 km
DMT8=	0,70 km	x	1,20 km	=	0,84 km
					184,58 km

Extensão = 45,70 km

DMTt = $\frac{184,58 \text{ km}}{45,70 \text{ km}}$

DMTt = 4,04 km