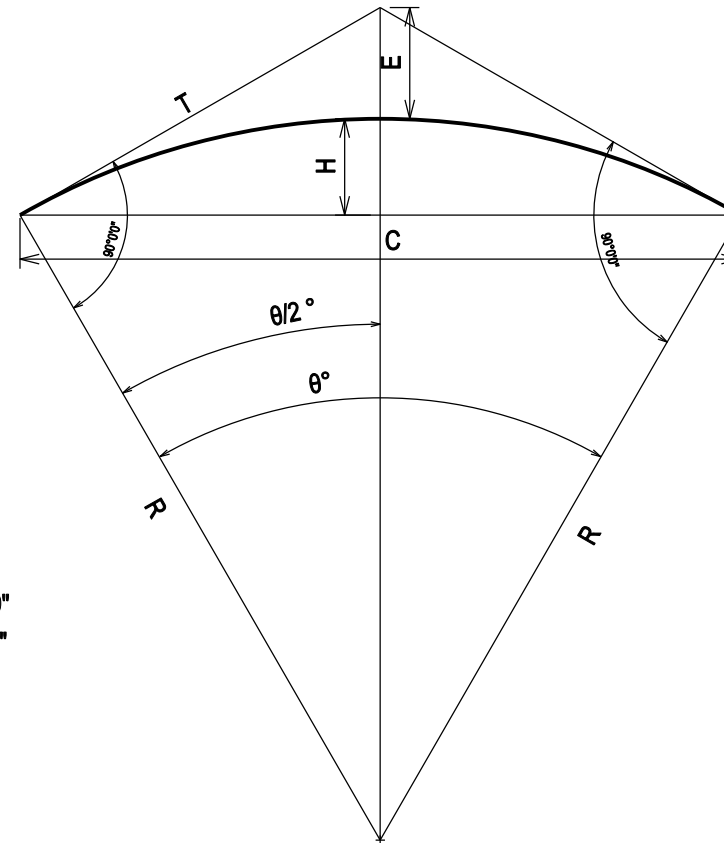


Delta = 59°53'28.69"  
D.O.C = 15°4'46.92"  
Radius = 379.95m  
Length = 397.17m  
Tangent = 218.89m  
External = 58.54m



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△  
△  
sfsfsfsaCell Name

#### Equations

$$\text{DOC} = 18000/\pi R$$

$$\text{Length of Arc (S)} = R\pi\theta/180$$

$$\text{Tangent Length (T)} = R \tan (\theta/2)$$

$$\text{Chord Length (C)} = 2R\sin(\theta/2)$$

$$\text{External Length (E)} = R( \{1/ \cos(\theta/2)\} - 1 )$$

$$\text{Height Chord (H)} = R \{ 1 - \cos(\theta/2) \}$$