



AVENIDA IPIRANGA

$$57,42 \text{ m}$$
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$\angle C = 47^{\circ}49'05''$
 $R = 228 \text{ m}$
 $D = 19.10 \text{ m}$
 14.93 m
 $\angle \alpha = 3120309^{\circ}$

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 $R = 228 \text{ m}$
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AREA B
AREA = 3.000,00 m²

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1

LADO IMPAR
 <-122,60 metros até o ponto
 inicial da curva de concordância
 com a rua João Póvoa

43.30 m

INDUSTRIA S.D.C. DO BRASIL

79.70 m

$$\begin{aligned} \text{MZ} &= 90^{\circ}00'00'' - 96.99^{\circ} \\ &= 270^{\circ}00'00'' \end{aligned}$$
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<-07=270'00'00'

$\angle \alpha = 348^{\circ} 26' 55''$
63,91 m
52,19 m

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63,91 m
52,19 m

D = 53,94 m
R = 143,55 m
ac = 21°31'44"

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R = 143,55 m
ac = 21°31'44"

AREA A
AREA 19.431,39 m2

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MUNICÍPIO DE VÁRZEA PAULISTA
 $\angle -az = 348^{\circ}52'13''$

$\angle az = 348^{\circ}52'13''$
188.42 m
 $az = 168^{\circ}52'13'' ->$

AREA C
AREA 5.276,11 m2

AREA C
AREA 5.276,11 m2