Point on Entering Tangent
A $\quad 5,347.2150 \mathrm{~N}$
9,474.8511 E

Points on Curve

| B | $5,526.9461 \mathrm{~N}$ | $9,692.7957 \mathrm{E}$ |
| :--- | :--- | :--- |
| C | $5,524.8091 \mathrm{~N}$ | $9,842.9182 \mathrm{E}$ |
| D | $5,479.8217 \mathrm{~N}$ | $9,925.6618 \mathrm{E}$ |

Point on Exiting Tangent
E $\quad 5,284.0539 \mathrm{~N} \quad 10,066.5330 \mathrm{E}$

Sta. of $A=21+13.67$

Find:


