## Resection

$\begin{array}{ll}\text { A } & 479.5391 \quad 926.2970\end{array}$
B $\quad 921.4000 \quad 140.5184$
$\begin{array}{lll}C & 1597.4006 \quad 721.7192\end{array}$
Instrument @ P, B.S. @ A w/ $0^{\circ} 00^{\prime} 00^{\prime \prime}$ (note: point P lies to the east of triangle ABC)
a) F.S. @ B, Angle Right = 36 ${ }^{\circ} 06^{\prime} 49^{\prime \prime}$
b) F.S. @ C, Angle Right = 71¹5'59"

