

Aug 29/66

105 K 6

- ① Line 96+00 W  
 South B.L. at 23+205  
 Road at 23+755 (N. side of Road)  
 Azimuth of S.B.L. =  $110^\circ$   
 " of 96+00 W =  $020^\circ$

Intersects M.S.B.L. at 24+005

- ② Line 92+00 W  
 South B.L. at 23+005  
 Road at 22+825 (N. side of Road)  
 Azimuth of S.B.L. =  $110^\circ$   
 " of 92+00 W =  $019^\circ$

Intersects M.S.B.L. at

- ③ 5+00 E / M.S.B.L. intersects north side of road.

- ④ Line 88+00 W / S.B.L. intersects M.S. 15+00 E at 2+005

- Azimuth of S.B.L. =  $110^\circ$   
 " of 88+00 W =  $021^\circ$   
 " of 15+00 E =  $005^\circ$

