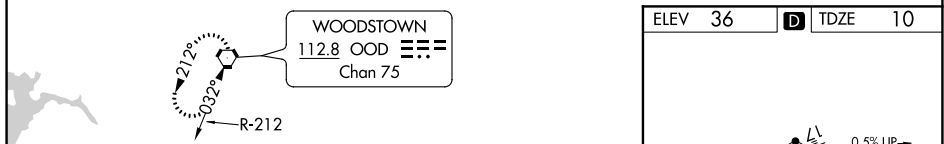


ILS RWY 27L (SA CAT II)  
PHILADELPHIA INTL (PHL)

D-ATIS		PHILADELPHIA TOWER			
ARR 133.4	PHILADELPHIA APP CON	118.5 327.05 (Rwys 9L/27R, 8/26 and 17/35)	GND CON	CLNC DEL	
DEP 135.925	124.35 319.15	135.1 327.05 (Rwy 9R/27L)	121.9 348.6	118.85 348.6	

Figure 1 consists of two schematic diagrams. Diagram (a) illustrates the laser beam path, showing a beam labeled R-234 passing through a lens and a beam splitter. The beam is deflected at angles of 054° and 236°. Diagram (b) shows a schematic of the beam splitter and the resulting beam paths, with a label  $\Delta^{1153}$  indicating a specific beam path.



NE-4, 27 JAN 2022 to 24 FEB 2022

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