

# Runway Redeclaration

Redeclared Runway: 27L

## Runway Values

	TORA	TODA	ASDA	LDA	THRESHOLD
INITIAL VALUES	3660.0	3660.0	3660.0	3660.0	0.0
NEW VALUES	3354.8	3354.8	3354.8	3084.8	0.0

## Obstacle Values

HEIGHT	XL POSITION	XR POSITION	THRESHOLD
10.2	5.2	2.1	1.2

## Calculations

**TORA:** = Original TORA - Displaced Treshold - Distance from Treshold - Blast Protection  
= 3660.0 - 0.0 - 5.2 - 300.0  
= 3354.8

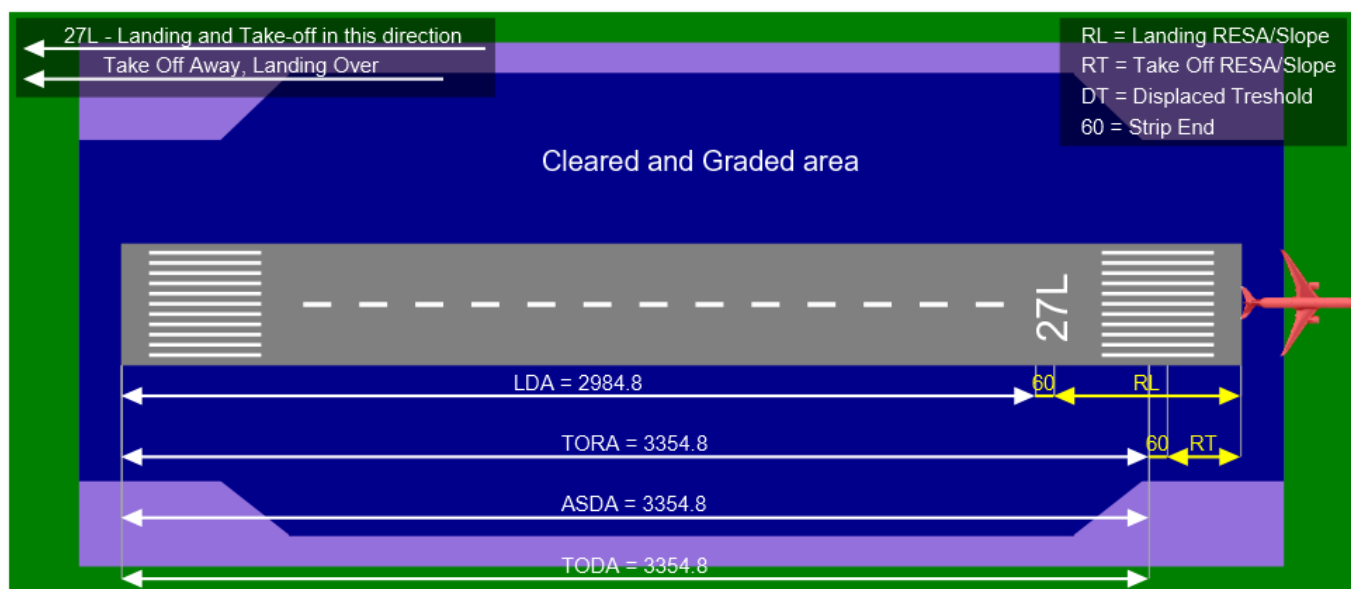
**TODA:** = (R) TORA + Clearway  
= 3354.8 + 0.0  
= 3354.8

**ASDA:** = (R) TORA + Stopway  
= 3354.8 + 0.0  
= 3354.8

**LDA:** = Original LDA - Distance from Treshold - max (max(Slope Calculation, RESA) + Strip End, Blast Protection)  
= 3660.0 - 5.2 - 570.0  
= 3084.8

## Diagrams

Top down view:



Side on view:

