

## Aerodrome Data

### Reference Point

Co-ordinates	N42° – 16' – 29"	W82° – 57' – 30"
Elevation	622' ASL	

### Geometric Centre

Co-ordinates	N42° – 16' – 33.52"	W82° – 57' – 19.44"
Published	N42° – 16' – 34"	W82° – 57' – 19"

### Aerodrome Elevation

Location	N42° – 16' – 24.1"	W82° – 58' – 13.1"
	(Intersection 07-25 and 12-30)	
Elevation	622' ASL	

### Aerodrome Magnetic Variation

7°W

### Aerodrome Reference Temperature

26.6°C

### Windsock Locations

See site plan in Appendix C

### Electronic Navigation Aids

NDB	QG 353 (L)	N42° – 18' – 46"	W82° – 52' – 07"
VOR/DME	YQG 113.8 Ch85 (A)	N42° – 14' – 59"	W82° – 49' – 44"
	(under review)		
ILS	IQG 110.3 (Rwy 25)		

RVR (Rwy 07/25) RVR available from London FSS (126.7) when tower closed

Significant Obstacles in the Vicinity of the Aerodrome:

Refer to CFS and CAP