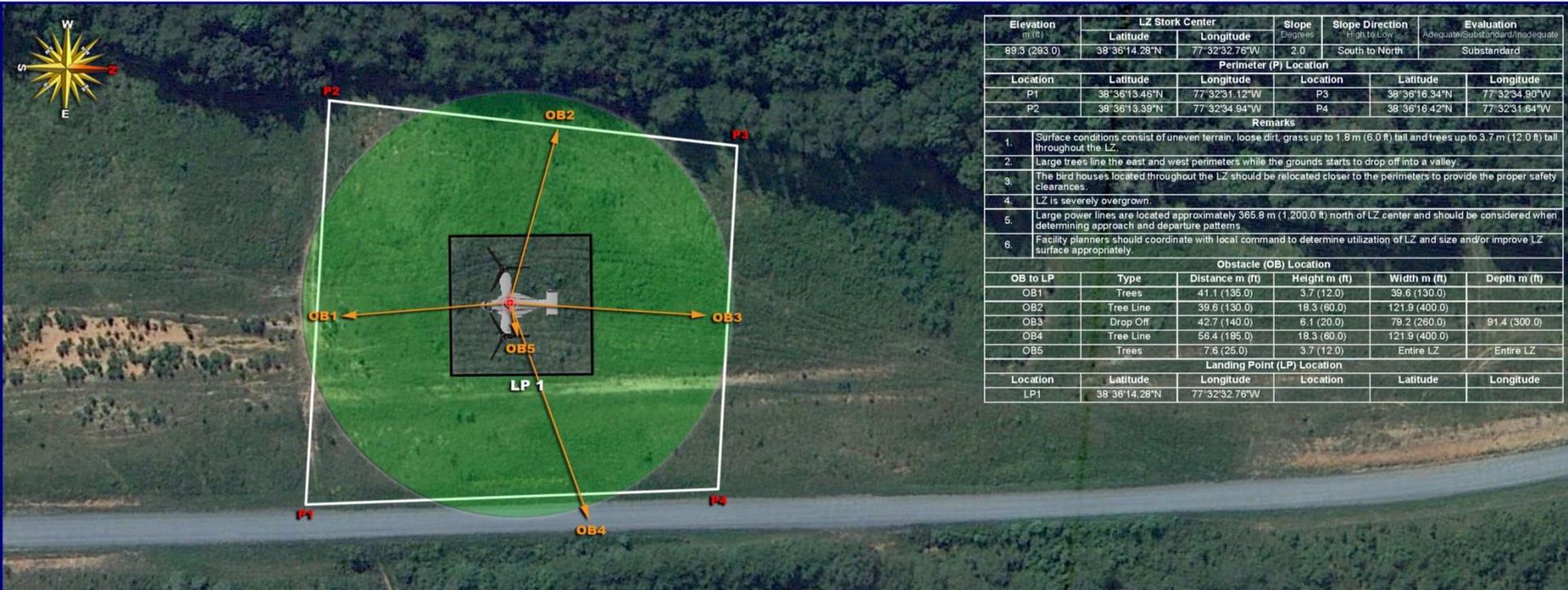


LZ STORK

GRID: 786759

TA: 15C



Elevation m (ft)	LZ Stork Center		Slope Degrees	Slope Direction High to Low	Evaluation Adequate/Substandard/Inadequate
	Latitude	Longitude			
89.3 (293.0)	38°36'14.28"N	77°32'32.76"W	2.0	South to North	Substandard
Perimeter (P) Location					
Location	Latitude	Longitude	Location	Latitude	Longitude
P1	38°36'13.46"N	77°32'31.12"W	P3	38°36'16.34"N	77°32'34.90"W
P2	38°36'13.39"N	77°32'34.94"W	P4	38°36'16.42"N	77°32'31.64"W
Remarks					
1.	Surface conditions consist of uneven terrain, loose dirt, grass up to 1.8 m (6.0 ft) tall and trees up to 3.7 m (12.0 ft) tall throughout the LZ.				
2.	Large trees line the east and west perimeters while the grounds starts to drop off into a valley.				
3.	The bird houses located throughout the LZ should be relocated closer to the perimeters to provide the proper safety clearances.				
4.	LZ is severely overgrown.				
5.	Large power lines are located approximately 365.9 m (1,200.0 ft) north of LZ center and should be considered when determining approach and departure patterns.				
6.	Facility planners should coordinate with local command to determine utilization of LZ and size and/or improve LZ surface appropriately.				
Obstacle (OB) Location					
OB to LP	Type	Distance m (ft)	Height m (ft)	Width m (ft)	Depth m (ft)
OB1	Trees	41.1 (135.0)	3.7 (12.0)	39.6 (130.0)	
OB2	Tree Line	39.6 (130.0)	18.3 (60.0)	121.9 (400.0)	
OB3	Drop Off	42.7 (140.0)	6.1 (20.0)	79.2 (260.0)	91.4 (300.0)
OB4	Tree Line	56.4 (185.0)	18.3 (60.0)	121.9 (400.0)	
OB5	Trees	7.6 (25.0)	3.7 (12.0)	Entire LZ	Entire LZ
Landing Point (LP) Location					
Location	Latitude	Longitude	Location	Latitude	Longitude
LP1	38°36'14.28"N	77°32'32.76"W			



✚ CENTER MARK
 🌀 ROTOR DOWNWASH
 100' X 100' PAD
 🚧 OBSTACLES
 📐 PERIMETER
 📍 PERIMETER POINTS

