

MEDIUM INTENSITY WHITE OBSTRUCTION LIGHTING STANDARDS (FAA Style D)

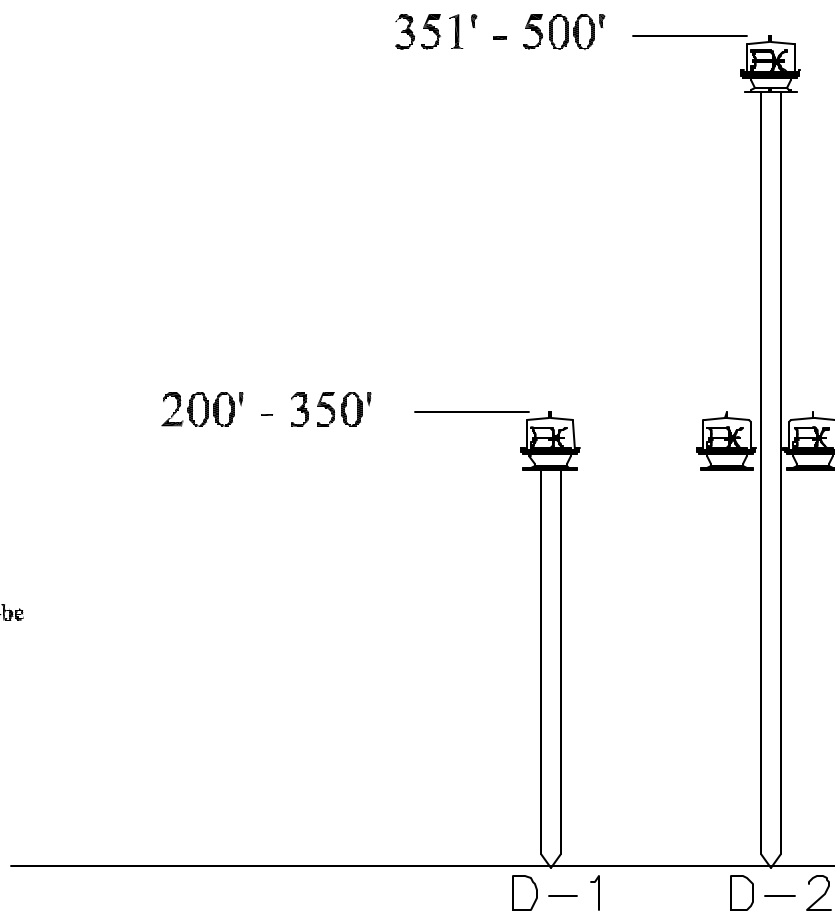
Day/Twilight Protection = 20,000cd White Strobe

Night Protection = 2,000cd White Strobe

Painting of tower is typically not required



= L-865 Flashing White Strobe



Notes:

1. The overall height of the structure including all appurtenances such as rods, antennas, obstruction lights, etc., determines the number of light levels.
2. The medium intensity flashing white light system is normally composed of flashing omnidirectional lights. This system is not normally recommended on structures less than 200 feet AGL.
3. The chart above illustrates the requirements for standard lighting of towers and supporting structures in accordance with FAA Advisory Circular 70/7460-1; Chapters 3, 4, 6, and 13.