

Element G	Building Sitework
Site Improvements	G2048 Flagpoles

PART 1 - GENERAL

1.01 OVERVIEW

- A. Includes fabricated flagpoles and associated base structure and lighting.

PART 2 - DESIGN CRITERIA

2.01 GENERAL

- A. The typical design for flagpoles at MDACC facilities shall be a single ground-mounted pole equipped to accommodate a 5'x8' National flag as well as a 5'x8' State flag.
- B. Flagpoles shall typically be 40 feet tall (exposed nominal height) and of tapered seamless aluminum tube design, with anodized gold finial at top, internal halyard system, and clear anodic finish. Confirm requirements with Owner's designated representative.
- C. Provide lightning protection system including ground spike.
- D. Provide ground mounted, illumination. Orient light fixtures(s) at an angle to reduce glare and minimize light pollution. Lighting fixture(s) shall be controlled by a timing device to allow operation during selected night time hours.

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PART 3 - DOCUMENT REVISION HISTORY

Issue	Date	Revision Description	Reviser
	20190301	Original Issuance	
Rev. 1			
Rev. 2			
Rev. 3			
Rev. 4			
Rev. 5			

END OF ELEMENT G2048