1.1 FLAGPOLE;

A. Flagpole shall be a ground set tapered aluminum pole with an overall height of 28 feet and an exposed height of 25 feet. The top diameter shall be 3.5 inches and the butt diameter shall be six inches. Manufacturer’s information to be submitted to Landscape Architect for approval.

B. Flagpole shall have a single sheave truck, cast aluminum revolving, non-fouling, internal halyard truck.

C. Flagpole shall have a 1/8” x 7x19 Mil-C-5424 stainless steel aircraft cable with 2” diameter steel counterweight.

D. Flagpole shall have a gearless, self locking direct drive winch with six tumbler cylinder lock.

E. Foundation sleeve to be 16 gauge hot dipped galvanized steel.

F. Flagpole shall have a ¼” steel base plate and ¼” steel support plate both welded to grounding spike.

1.2 ELECTRONIC SCHOOL SIGN

END OF SECTION
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