Lejeune Schools Outdoor Court Improvements

PROJECT DESCRIPTION

The work includes: Provide and install basketball goals with safety pads and court markings, four-square and hopscotch markings on blacktop and coat two Pre-kindergarten/Kindergarten tricycle tracks at Tarawa Terrace Elementary; Resurface and stripe tennis and basketball courts. Provide and install new basketball goals with safety pads and replace tennis court net posts and anchors at Brewster Middle School.

And incidental related work: Replace two sections (24'W each) of 3' chain link fence behind basketball goals at Tarawa Terrace Elem. with 10'H chain link fencing. Install pedestrian gate at basketball court end of blacktop, south side. Remove and reinstall fencing around tennis courts as necessary to resurface the court.

The work shall be located at <u>Tarawa Terrace Elementary</u>, 84 Iwo Jima Blvd., <u>Tarawa Terrace</u>, North Carolina and Brewster Middle, 883 Stone Street, Camp Lejeune, North Carolina.

SPECIAL SCHEDULING

The facility/activity will remain in operation during the entire construction period. The Contractor shall conduct his operations so as to cause the least possible interference with normal operations of the facility/activity.

Within the overall project schedule, commence and complete the work in phases. Complete each phase as indicated.

PHASE	DESCRIPTION	SCHEDULED	START	DAY	COMPLETION	DAY
A B	No phasing	required				
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SUPERVISION

One person may fill the roles of Superintendent, Quality Control Manager, and Safety & Health Officer, if duly qualified for all three positions as defined in the project specification. Defer to ROICC on this issue.

OR

One person may fill the roles of Superintendent and Safety & Health Officer, if duly qualified for both positions as defined in the project specification. One person must serve as a standalone Quality Control Manager as defined in the project specification.

OR

The Superintendent, Quality Control Manager, and Safety & Health Officer shall all be standalone positions as defined in the project specification.