

Request for Proposal
William Allen Elementary School Fence Installation
Rochester School District

The Rochester School District is seeking proposals for the installation of approximately 1,150 feet of chain link fence to encompass the perimeter of the William Allen Elementary School, 23 Granite Street, Rochester NH 03867 to be accepted until 12:00 noon EST on Monday, August 31, 2020. The bids will be opened publicly and read aloud at that time.

A **mandatory pre-bid conference** to be held on Tuesday August 25, 2020 meeting at 10:00 AM at the William Allen Elementary School, 23 Granite Street, Rochester NH 03867. Prospective bidders are encouraged to familiarize themselves with the project and the project requirements prior to the conference.

Proposals shall be submitted to, Mr. Kyle Repucci, Superintendent of Schools, Rochester School Department, 150 Wakefield Street, Suite 8, Rochester, New Hampshire 03867. Proposals must be submitted on the attached bid proposal form in sealed envelopes plainly marked **Proposal for William Allen Elementary School Fence Installation – Rochester School District**. Failure to properly mark the envelope will result in disqualification of the bid if it is prematurely opened.

Specifications with the required Proposal Form may be obtained at no cost from the Superintendent of Schools Office or on the District website at:

www.rochesterschools.com/SAU/bids/bids.html

Specification for
William Allen Elementary School Fence Installation
Rochester School District

Scope: Furnish all labor and materials necessary to complete the installation of an eight (8) foot tall chain link fence around the perimeter of the William Allen Elementary School playground including one (1) ten (10) foot double gate and two (2) four (4) foot single gates.

Permit: The bidder will apply for and obtain all necessary building permits. NOTE: the fee for any City of Rochester permits will be waived.

Work: The work shall be constructed and finished in every respect in a good, workmanlike and substantial manner, to the full intent and meaning of the Drawings and Specifications. All parts necessary for the proper and complete execution of the work, whether the same may have been specifically mentioned or not, or indicated on the Drawings, shall be done or furnished in a manner corresponding with the rest of the work as if the same were herein described. All work must be completed before December 1, 2020.

FABRIC: 96" 9 GA. GALVANIZED (2" Mesh) CHAIN LINK FABRIC.

TOP RAIL: 1 5/8" O.D. DQ-40 PIPE, 1.83 lbs. per foot. Top rail 21' in length, joined with 1 5/8" SLEEVE.

LINE POST: 1 7/8" O.D. DQ-40 PIPE, 2.28 lbs. per foot. Line posts set 10' on center maximum spacing. Concrete footing: 0" diameter, 60" depth.

TERMINAL POST: 2 3/8" O.D. DQ-40 PIPE, 3.12 lbs. per foot. Concrete footing: 12" diameter, 48" depth.

BRACING: Terminal posts braced to the nearest line post with 1 5/8" O.D. DQ-40 PIPE.

SINGLE SWING GATE: Framework of 1 5/8" DQ-40 PIPE, 1.83 lbs. per foot.

DOUBLE SWING GATE: Framework of 1 5/8" DQ-40 PIPE, 1.83 lbs. per foot. Gates braced and trussed as necessary. Same fabric as fence.

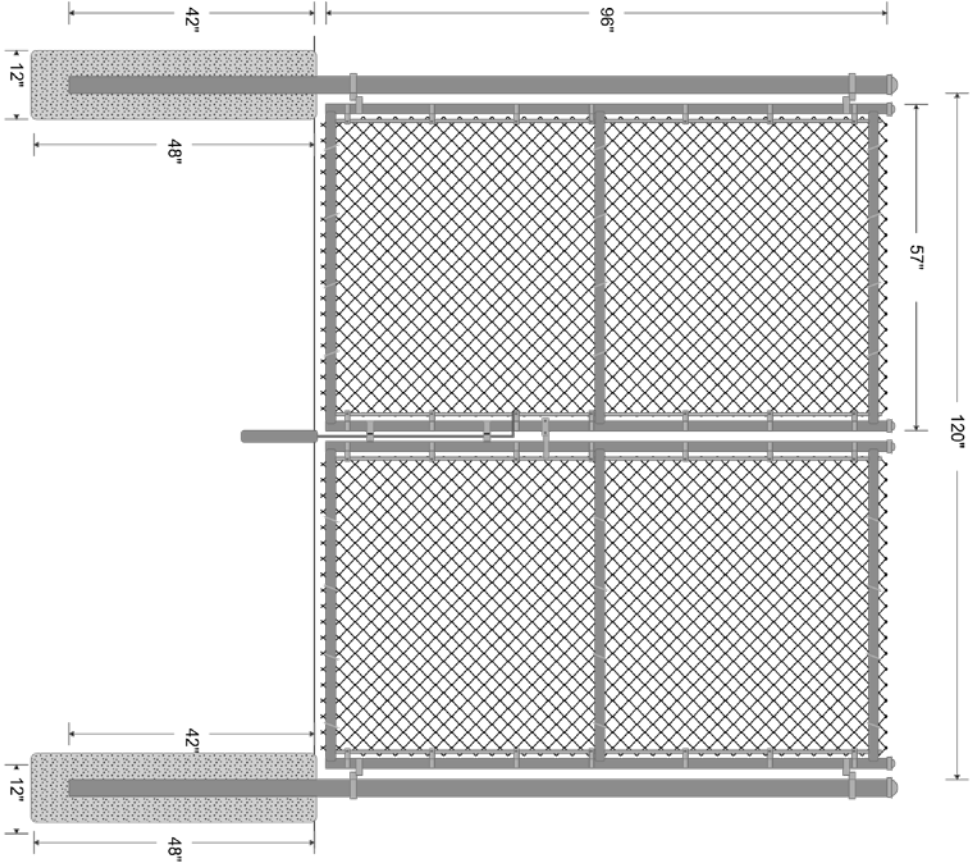
GATE POST: SINGLE SWING GATE: 2 7/8" O.D. DQ-40 PIPE, 4.47 lbs. per foot. Concrete footing: 12" diameter, 48" depth. DOUBLE SWING GATE: 2 7/8" O.D. DQ-40 PIPE, 4.47 lbs. per foot. Concrete footing: 12" diameter, 48" depth.

TENSION WIRE: 7 GA. COIL SPRING GALVANIZED TENSION WIRE attached to bottom of fence fabric with 9 GA. ALUMINUM HOG RING spaced 12" on center.

FITTINGS: BEVELED BRACE BAND & CARRIAGE BOLT, PRESSED STEEL RAIL-END, PRESSED STEEL EYE-TOP, PRESSED STEEL CAP, 3/16" X 3/4" TENSION BAR, BEVELED TENSION BAND & CARRIAGE BOLT.

TIE WIRE: 6 1/2" 9 GA. ALUMINUM TIE WIRE spaced 15" on center for line posts & 12" on center for rails.

POST FOOTING: HAND MIXED CONCRETE.



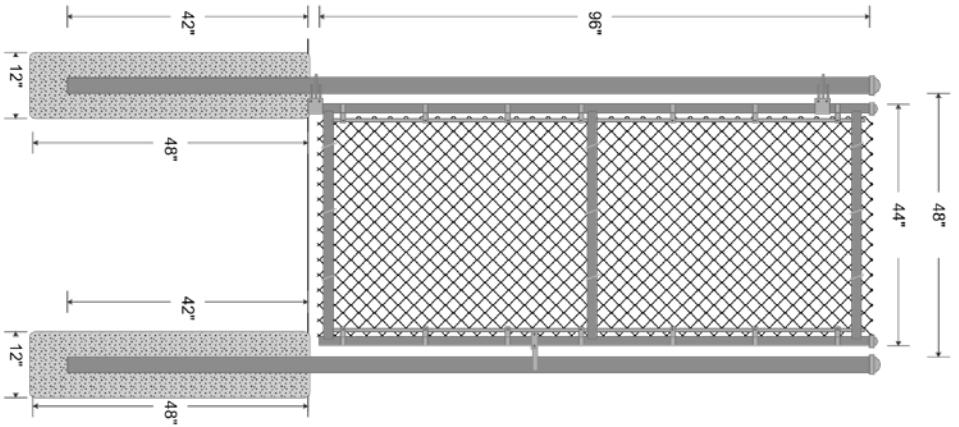
10' DOUBLE GATE, 1 5/8" DQ-40 PIPE FRAME

GC/AAA FENCE COMPANY
294 DURHAM ROAD
DOVER, N.H. 03820
603-742-0833

Drawn: 08/14/2020
File:

WILLIAM ALLEN SCHOOL
DOVER, N.H.

- FABRIC: 96" 9 GA. GALVANIZED 12" Mesh) CHAIN LINK FABRIC.
- BRACING: Terminal posts braced to the nearest line post with 1 5/8" O.D. DQ-40 PIPE.
- GATES: DOUBLE SWING GATE: Framework of 1 5/8" DQ-40 PIPE, 1.83 lbs. per foot.
- Gates braced and trussed as necessary. Same fabric as fence.
- GATE POST: DOUBLE SWING GATE: 2 7/8" O.D. DQ-40 PIPE, 4.47 lbs. per foot. Concrete footing: 12" diameter, 48" depth.
- FITTINGS: BEVELED BRACE BAND & CARRIAGE BOLT, PRESSED STEEL RAIL-END, PRESSED STEEL EYE-TOP, PRESSED STEEL CAP, 3/16" X 3/4" TENSION BAR, BEVELED TENSION BAND & CARRIAGE BOLT.
- TIE WIRE: 6 1/2" 9 GA. ALUMINUM TIE WIRE spaced 15" on center for line posts & 12" on center for rails.
- POST FOOTING: HAND MIXED CONCRETE.



FABRIC: 96" 9 GA. GALVANIZED (2" Mesh) CHAIN LINK FABRIC.

BRACING: Terminal posts braced to the nearest line post with 1 5/8" O.D. DQ-40 PIPE.

GATES: SINGLE SWING GATE: Framework of 1 5/8" DQ-40 PIPE, 1.83 lbs. per foot.

Gates braced and tussed as necessary. Same fabric as fence.

GATE POST: SINGLE SWING GATE: 2 7/8" O.D. DQ-40 PIPE 4.47 lbs. per foot. Concrete footing: 12" diameter, 48" depth.

FITTINGS: BEVELED BRACE BAND & CARRIAGE BOLT, PRESSED STEEL RAIL-END, PRESSED STEEL EYE-TOP, PRESSED STEEL CAP 3/16" X 3/4" TENSION BAR, BEVELED TENSION BAND & CARRIAGE BOLT.

THE WIRE: 6 1/2" 9 GA. ALUMINUM TIE WIRE spaced 15" on center for line posts & 12" on center for rails. POST FOOTING: HAND MIXED CONCRETE.

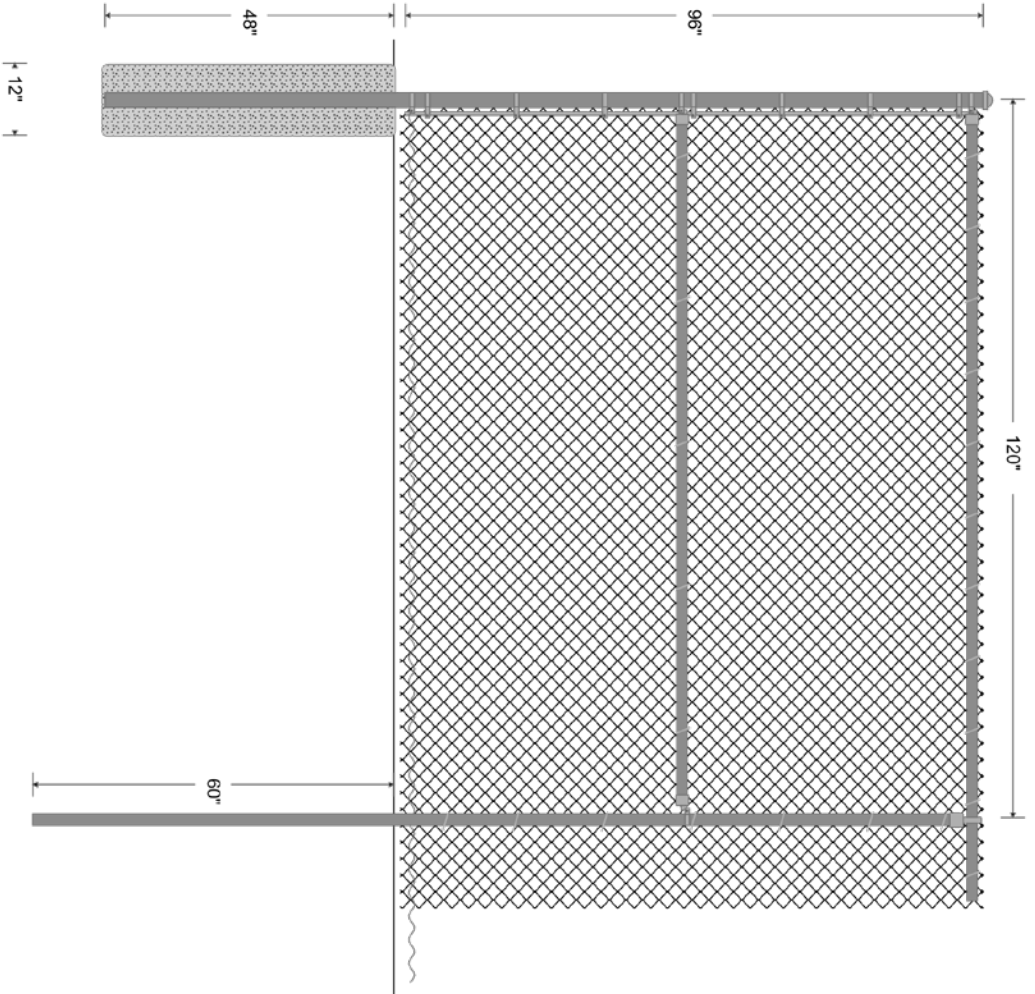


GC/AAA FENCE COMPANY
294 DURHAM ROAD
DOVER, N.H. 03820
603-742-0833

WILLIAM ALLEN SCHOOL
DOVER, N.H.

4' SINGLE GATE, 1 5/8" DQ-40 PIPE FRAME

Drawn: 08/14/2020
File:



LINE OF FENCE

GC/AAAA FENCE COMPANY
 294 DURHAM ROAD
 DOVER, N.H. 03820
 603-742-0833

Drawn: 08/14/2020
 File:

WILLIAM ALLEN SCHOOL
 DOVER, N.H.

- FABRIC: 96" 9 GA. GALVANIZED (2" Mesh) CHAIN LINK FABRIC.
- TOP RAIL: 1 5/8" O.D. DO-40 PIPE, 1.83 lbs. per foot. Top rail 21' in length, joined with 1 5/8" SLEEVE.
- LINE POST: 1 7/8" O.D. DO-40 PIPE, 2.28 lbs. per foot. Line posts set 10' on center maximum spacing. Concrete footing: 0" diameter, 60" depth.
- TERMINAL POST: 2 3/8" O.D. DO-40 PIPE, 3.12 lbs. per foot. Concrete footing: 12" diameter, 48" depth.
- BRACING: Terminal posts braced to the nearest line post with 1 5/8" O.D. DO-40 PIPE.
- TENSION WIRE: 7 GA. COIL SPRING GALVANIZED TENSION WIRE attached to bottom of fence fabric with 9 GA. ALUMINUM HOG RING spaced 12" on center.
- FITTINGS: BEVELED BRACE BAND & CARRIAGE BOLT, PRESSED STEEL RAIL-END, PRESSED STEEL EYE-TOP, PRESSED STEEL CAP, 3/4" X 3/4" TENSION BAR, BEVELED TENSION BAND & CARRIAGE BOLT.
- TIE WIRE: 6 1/2" 9 GA. ALUMINUM TIE WIRE spaced 15" on center for line posts & 12" on center for rails.
- POST FOOTING: HAND MIXED CONCRETE.

BID PROPOSAL FORM
William Allen Elementary School Fence Installation

Company Name: _____

Phone #: _____ Fax #: _____

Address: _____

Contact Person: _____

E-mail: _____

NOTE: All work must be complete before December 1, 2020. The Rochester School District reserves the right to award this project to other than the low bidder.

Total Cost \$ _____

Any questions or concerns can be directed to:

David Totty, Director of Facilities
Rochester School Department
Phone: 603-332-3678 *1145