

Davis Service Center Driveway Improvements

Clarification: The bid opening is on **March 6, 2014, 11:00 AM at the Administration Center**, located at 410 N. Arlington Heights Road, as stated in the bid notice. The date that is shown on page 3 of the bid specifications is incorrect. The March 18 date is the Board Meeting where this project will be presented for approval.

There were some discrepancies in the bid worksheet included within the bid specifications. Please substitute and use the bid worksheet provided with this addendum.

Scope of work: Demolition, furnishing, and installation of all the required materials and supplies for the Davis Driveway Improvements as specified on the plans.

Davis Driveway Base Bid

Item	Demolition and Excavation	Unit	Qty	Unit Cost	Total
1	Bonds and Certificate of Insurance to be furnished per contract documents	LS	1	Lump Sum	\$
2	Demolition and removal of old fence at gates including poles, footings, fabric, bollards, and offsite disposal.	LF	285	\$	\$
3	Installed temporary staked straw bales at flared end sections in detention basin and removal upon completion.	EA	2	\$	\$
4	Furnish, install, and inspect temporary inlet filter basket in catch basins and removal upon completion.	EA	4	\$	\$
5	Furnish and install temporary concrete truck washout area and removal upon project completion	EA	1	\$	\$
6	Remove existing bituminous concrete including surface and binder courses, saw cuts, and offsite disposal	Sq Yd	882	\$	\$
7	Remove existing aggregate base including variable depth, leveling, compaction, and offsite disposal of excess	Sq Yd	882	\$	\$
8	Remove existing treated landscape timbers including offsite disposal (southwest corner of Davis 3 bldg)	LF	15	\$	\$
9	Remove existing concrete curb and gutter including sawcuts and offsite disposal	LF	45	\$	\$
10	Excavate for new drive, curb, sub-base to a variable depth with regrading, compaction, stringline check, and proof roll	Sq Yd	390	\$	\$
Item	Storm Sewer and Catch Basins	Unit	Qty	Unit Cost	Total
11	Furnish and install 48" dia. Catch Basin, Type-RD with Neenah R-2533 frame, lid, adjustable rings, and mastic tape	EA	1	\$	\$
12	Furnish and install 36" dia. Catch Basin, Type-B with Neenah R-2533 frame, lid, adjustable rings, and mastic tape	EA	1	\$	\$
13	Furnish and install 10" dia. PVC/SDR-26 pipe with granular bedding and trench backfill.	LF	43	\$	\$

ARLINGTON HEIGHTS PARK DISTRICT BID WORKSHEET
2014 DAVIS DRIVEWAY IMPROVEMENTS PROJECT

14	Furnish and install 10" PVC plug/cap with block and stake	EA	1	\$	\$
15	Furnish and install 4" dia. PVC/SDR-35 perforated pipe with caps, filter sock, and wash gravel envelope	LF	16	\$	\$
16	Furnish and install 10" dia. Galvanized Flared Metal End Section with S.S. bands and couplings	EA	2	\$	\$
17	Perform rim adjustments to existing structures using precast concrete adjustable rings with bit. mastic tape	EA	4	\$	\$
Item	Curb & Gutter	Unit	Qty	Unit Cost	Total
20	Frame, pour, and finish B6.12 concrete curb and gutter including depressed curb, 2-#5 rebars continuous, dowels, CI-SI, and 3" aggregate base (west side of drive)	LF	390	\$	\$
21	Frame, pour, and finish M3.12 concrete curb and gutter including depressed curb, 2-#5 rebars continuous, dowels, CI-SI, and 3" aggregate base (east side of drive)	LF	380	\$	\$
Item	Bituminous Asphalt Paving	Unit	Qty	Unit Cost	Total
22	Furnish and install 8" compacted CA-6 aggregate base with proof roll. Note: Crushcrete is an approved CA-6 equal.	Sq Yd	975	\$	\$
23	Furnish and apply prime coat to aggregate base (0.3 ga/sq yd)	Sq Yd	975	\$	\$
24	Furnish and install 3.25" compacted bituminous concrete binder course (N-30)	Sq Yd	975	\$	\$
25	Furnish and apply tack coat material (0.08 gal./sq yd) to binder course	Sq Yd	975	\$	\$
26	Furnish and install 1.75" compacted bituminous concrete surface course (N-50)	Sq Yd	975	\$	\$
Base Bid Total					\$

Supplemental Unit Costs

Note: Quantities are assumed. Locations of additional work will be determined by Engineer in field. Contractor will be paid for measured in place quantities

Item	Undercut of Subgrade	Unit	Qty	Unit Cost	Total
S-1	Unsuitable soil removal with off-site disposal (locations by Soils Engineer)	Cu Yd	10	\$	\$
Item	Subgrade Stabilization Fabric	Unit	Qty	Unit Cost	Total
S-2	Furnish and install medium weight, Wooven Geo-Textile Fabric, overlap seams	Sq Yd	30	\$	\$
Item	Granular Fill of Undercut Areas	Unit	Qty	Unit Cost	Total
S-3	Install compacted CA-1 crushed aggregate in undercut areas	Cu Yd	10	\$	\$
Item	Contaminated Soil Disposal	Unit	Qty	Unit Cost	Total
S-4	P.A. 96-1416 compliance, loading, off-site disposal including dump fees for contaminated soils	Cu Yd	10	\$	\$
Item	Asphalt Pavement Patching	Unit	Qty	Unit Cost	Total
S-5	2" thick hot mix asphalt binder course (N-30), delivered to and installed at site (Pave gravel area along Davis 1 fenced storage area on east side of building)	Sq Yd	20	\$	\$
S-6	2" thick hot mix asphalt surface course (N-50), delivered to and installed at site (Pave gravel area along Davis 1 fenced storage area on east side of building)	Sq Yd	20	\$	\$
Item	Pavement Removal	Unit	Qty	Unit Cost	Total
S-7	Concrete pavement removal and disposal including full depth saw cut and disposal fees	Cu Yd	10	\$	\$

Address: _____

Print Name: _____

Title: _____ Signature: _____

Phone: _____ Email: _____

DATED THIS _____ DAY OF _____, 2014.

Note: The quantities indicated above are approximate and intended as a guide for bidding purposes. These agreed to unit prices are being provided should field conditions, as determined by the engineer and park district representative, require an increase in the scope of project work. The Contractor is responsible for all CPSAC, ASTM, and State of Illinois regulations that ensure the proper and safe installation of the equipment. The contractor is responsible for determining the quantities for this contract. The Arlington Heights Park District reserves the right to eliminate sections of this bid, which is not favorable to its best interest. The contractor shall field verify the location and depth of buried site utilities prior to starting this project.