

**GEAUGA PARK DISTRICT – Orchard Hills Park – Phase II Improvements**

Receipt of this addendum must be acknowledged and noted in the space provided on the Bid Form (page BP-1).

This addendum supplements and amends the approved drawings and specifications and shall be a part of the contract documents. The proposed contract documents for this project are modified as indicated below.

**SPECIFICATIONS / CONTRACT DOCUMENTS**

1. Bid Form: Pages BP-6 through BP-7 – Modify as follows:
  - Under Pavements:
    - Remove Asphalt Parking Lot – 6” Aggregate Drains
  - Under Site Furnishings:
    - Add Pergola without walls

The Bid Form is re-issued as part of this addendum to reflect the above modifications and shall be used for submission of bids.

**DRAWINGS**

Sheet C0502: Typical Section:

1. Remove Detail BP-2.4 Pressure Relief Joint type B, C, & D. Not In Contract.

Sheet C0301: C0301 Trail Layout Plan:

1. Pergola without walls at South End of 70 car parking lot to be included as part of Phase II. See Sheet A0105.

Sheet A0103 & A0104: Picnic Shelter Details:

1. Elevations C,D,E, & F that indicate 6x6 post continuing into the concrete footing are to be connected using a Simpson AB66R Col Base as indicated on the note on Detail 2 Section on Sheet S0701, instead of as shown in the elevation view.

Sheet S0102 : Structural Picnic Shelter Plans:

1. 6x6 post shall be connected to masonry using a Simpson AB66R Col Base, as indicated on the note on Detail 2 Section on Sheet S0701.

**END OF ADDENDUM NO. 2**

# BID FORM

## Geauga Park District: Orchard Hills Park – Phase II Improvements

Bidding for this project shall be on a lump sum basis. We submit the following unit prices, furnished and installed as detailed and specified, to govern all additions or deletions to the work. These prices shall include the proper allowance for the cost of all construction, including labor, materials, profit, insurance, taxes and all other costs.

### Orchard Hills Park - Phase II Improvements Base Bid

Bid Item & Description	Qty.	Unit	Unit Cost	Total Cost
<b>General Conditions</b>				
* General Conditions	1	LS	_____	_____
<b>Demolition</b>				
* Existing Path Removal & Disposal	14,600	LF	_____	_____
* Removal of Existing Catch Basin	2	EA	_____	_____
<b>Earthwork</b>				
<u>Sledding Hill Parking Lot/ Picnic Shelters/ Asphalt &amp; Aggregate Trails</u>				
* Strip/Stockpile Topsoil	1610	CY	_____	_____
* Cut	2375	CY	_____	_____
* Fill (Grading, embankment & compaction)	2375	CY	_____	_____
* Respread Topsoil	1610	CY	_____	_____
<b>Storm Sewers / Trail Drainage / Erosion Control</b>				
* 2'x2' Catch Basin Concrete Outlet Structure (complete in place)	2	EA	_____	_____
* Concrete Culvert Headwalls	2	EA	_____	_____
* Storm Sewer Manhole (complete in place)	1	EA	_____	_____
* 12" HDPE (including trenching, backfill, bedding and pipe)	75	LF	_____	_____
* 12" HDPE Trail Culvert Pipes (includes trenching, backfill, bedding, pipe & Rock channel Protection)	220	LF	_____	_____
* Silt Fence (SWP3)	1	LS	_____	_____
<b>Pavements</b>				
* Asphalt Parking Lot- 1 1/2" ODOT 448 Asphalt Concrete Surface Course	37	CY	_____	_____
* Asphalt Parking Lot- 3" ODOT 448 Asphalt Concrete Intermediate Course	73	CY	_____	_____
* Asphalt Parking Lot- 6" Compacted ODOT 304 Aggregate Limestone Base (including subgrade compaction, and proof rolling)	145	CY	_____	_____
* Asphalt Parking Lot- Tack Coat	869	SY	_____	_____
* Asphalt Parking Lot- Prime Coat	869	SY	_____	_____
* Paint Striping	1	LS	_____	_____
* New Asphalt Trail, 8' Wide- 1 1/2" ODOT 448 Asphalt Concrete Surface Course	80	CY	_____	_____
* New Asphalt Trail, 8' Wide- 3" ODOT 448 Asphalt Concrete Intermediate Course	160	CY	_____	_____
* New Asphalt Trail 8' Wide- 6" compacted ODOT 304 Aggregate Limestone Base (including subgrade compaction, and proof rolling)	315	CY	_____	_____
* New Asphalt Trail, 8' Wide- Tack Coat	1885	SY	_____	_____
* New Asphalt Trail. 8' Wide- Prime Coat	1885	SY	_____	_____
* New Aggregate Trail, 6' Wide- 2" Compacted #411 Limestone	360	CY	_____	_____

* New Aggregate Trail, 6' Wide- 4" Compacted ODOT 304 Gray Limestone Base (including subgrade compaction, and proof rolling)	720	CY	_____	_____
* New Aggregate Trail, 6' Wide nonwoven Geotextile Fabric	6463	SY	_____	_____

**Site Furnishings**

* Single ROMTEC Restroom (includes concrete pad, and light fixtures, & controls)	1	LS	_____	_____
* Picnic Shelters "A" (not including electrical system)	1	EA	_____	_____
* Picnic Shelters "B" (not including electrical system)	1	EA	_____	_____
* Grill & Preparation Table with concrete pad	2	EA	_____	_____
* Fishing Pier (Complete in Place)	3	EA	_____	_____
* 8' Boardwalk (Complete in Place)	75	LF	_____	_____
* Pergola Without Walls (Complete in Place)	1	LS	_____	_____

**Miscellaneous Items**

* Miscellaneous Traffic Signage	1	LS	_____	_____
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**Electrical**

* Secondary Distribution to Shelters, Parking & Sledding Lights, & Restroom	1	LS	_____	_____
* Site Lighting, Lights, Bases	6	EA	_____	_____
* Restroom "B" Wiring (labor only, materials furnished by ROMTEC)	1	LS	_____	_____
* Fixture for Restroom- RAB LED Wallpack (Bronze finish)	1	EA	_____	_____
* Picnic Shelter "A" (includes receptacles, wiring, controls, and lighting)	1	EA	_____	_____
* Picnic Shelter "B" (includes receptacles, wiring, controls, and lighting)	1	EA	_____	_____

**Landscaping**

* Seed Mix 1 - Low Maint. Lawn Mix	12,500	SY	_____	_____
* Removed Path Seeding Mix	20,000	SY	_____	_____
* Acer rubrum (2 1/2" cal.)	10	EA	_____	_____
* Betula alleghaniensis (6' ht.)	3	EA	_____	_____
* Pinus Strobus (6' ht.)	5	EA	_____	_____

**Total Lump Sum Improvements Base Bid (In Figures)**

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**Total Lump Sum Improvements Base Bid (In Words)**

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