ADDENDUM NO. 1

SUMMIT STREET PARK FALLON SCHOOL PLAYGROUND BID #16-055

PAWTUCKET, RI



DEPARTMENT OF PLANNING & REDEVELOPMENT 137 ROOSEVELT AVENUE PAWTUCKET, RHODE ISLAND

ISSUED: January 20, 2017



City of Pawtucket, RI

**** Addendum #1 ****

RFP #16-055 SUMMIT STREET PARK FALLON SCHOOL PLAYGROUND PROJECT

January 20, 2016

The attention of bidders submitting proposals for the above-referenced project is called to the following Addendum to the document entitled "Request for Proposals Bid #16-055 Summit Street Park & Fallon School Playground". The items set forth herein, whether of omission, addition, substitution or other change, are all to be included in, and form a part of the proposed Contract Documents for the work.

Inclusion of this Addendum must be acknowledged in the spaces provided in the proposal form included within the aforementioned RFP document. Failure to acknowledge any and all addenda in the above specified proposal form may be cause for rejection of the proposal by the Owner on the grounds that it is not responsive.

This Addendum consists of four (4) pages including the cover sheet, and three (3) attachments.

<u>ADDENDUM ITEMS:</u>

1. GENERAL

This Addendum #1 includes the following changes:

- a. Answers to submitted questions
- b. Critical Pre-Bid discussion items
- c. Revised Bid Form
- d. Revised Specification Section 02760 Site Furnishings & Structures
- e. Alternate Layout Plan (Plan 7A) for Fallon School Playground

2. QUESTIONS & ANSWERS

- **Q1:** Are Permit fees to be waived?
- **A1**: No, Permit fees shall not be waived. However, the Bid Form has been revised to include a Permit Fee Allowance of \$10,000.00.
- **Q2:** What types of benches are specified for the Fallon Playground site?
- A2 Tender Tuff Benches (or equal) are specified for the Fallon Playground site
- Q3: What is the scale of Sheet E2? The Bar Scale seems inaccurate.
- A3 Sheet E2 is drawn at the scale of 1" = 10'. The bar scale on Sheet E2 is inaccurate. Disregard the bar scale on Sheet E2.
- **Q4:** Fence lines are dimensioned on Sheet 7. Is fencing included in the scope of the Fallon Playground?
- **A4** Fencing is NOT included in the scope of the Fallon Playground.
- **Q5:** There is a call-out for Detail "X/X" in the bottom right corner of Sheet 3. Where can I find this detail?
- **A5** This typographical error should call-out"5/8". Please refer to Detail 5 on Sheet 8 for the Ornamental Steel Service Gate.

3. Critical Pre-Bid Discussion Items

- a. Coordination with the Pawtucket Water Supply Board (PWSB): Typically, when a new water service is installed, the Pawtucket Water Supply Board completes the service connection, including replacement of the curb and sidewalk. The cost of this work is then passed on in the service connection fee. However, these specifications request reuse of the existing antique granite curbing, and a colored concrete strip behind the curb, to match existing. These are elements that the PWSP are not likely to consider. The chosen contractor shall be expected to coordinate with the PWSB on this requirement. It is likely that in this case, the PWSB will not complete the sidewalk repair. Please ensure that the City will not pay twice for sidewalk repair.
- b. This project involves improvements to two sites, with differing characteristics. However, the City intends to award this project to one contractor, in one contract. (The request in the Bid Form for a break-down of the cost of each project is for administrative purpose only.)
- c. An Alternate Layout Plan has been issued with this Addendum (Sheet 7A). This is an alternate, and does not replace Sheet 7.

City of Pawtucket, Summit Street Park & Fallon School Playground

4. Attachments

The following documents follow:

Upchael Willow

- a. New Bid Form. This replaces the Bid Form issued in the original RFP.
- b. New Specification Section 02760 Site Furnishings & Structures. This replaces the Section 02760 issued in the original RFP.
- c. Additional Sheet 7A. This is an addition to the Plan Set. It allows the City to have a new playground placement, should it be needed at the time of contract award. Sheet 7A does not replace Sheet 7.

Michael Wilcox

Project Engineer

Addendum 1 - BID FORM

Title of Specifications: Summit Street Park & Fallon School Playground, City of Pawtucket, RI.

Part A:

Pursuant to and in compliance with the invitation for bids of *Summit Street Park & Fallon School Playground* and in compliance with the Contractual Documents and the Specifications relating hereto, the undersigned, unless explicitly noted, hereby offers to furnish the items necessary, proper and incidental to this work, whether incorporated on the bid or not, FOR THE TOTAL BASE BID as follows:

	\$
(written)	(figures)

The bidder shall specify his bid price in both words and figures. All words and figures shall be in ink or typed. In case of a discrepancy between the written words and those in figures, the written word shall govern.

The Bidder is required to submit a bid based upon the products having the level of quality specified in the contract documents.

Project Bid Amount Allocations for each site:

One contract will be awarded for both sites. However, the funding for these the two sites come from two sources. Therefore, the bidder shall identify individual figures for each site:

Summit Street Park Allocation:		
Fallon School Playground Allocation:		

The sum of the above allocations shall be equal to the Base Bid Amount

Substitution Request Language:

The bidder shall identify and document cost implications involved in all substitution requests. Any and all cost savings shall be returned to the contract.

Addenda, if any, shall be issued by the owner and delivered to the undersigned by an appropriate traceable method.

The bid may be withdrawn prior to the scheduled time for opening of bids or any authorized postponement thereof.

Part B: Alternates

- A. Alternates as quoted are for provision of Lump Sum adjustments to the Base Bid prior to Contract Award.
- B. Alternates will be executed at the Owner's Option. One or more alternates may be chosen. Accepted Alternates will be listed in the Owner / Contractor Agreement.

Summit Street Park:

DELETE Irrigation system in its entirety, including water s connection. (Include an appropriate budget for trucked wat allow plant establishment):	
In Words	<u>LS</u>
DELETE Light Poles, Footings, Trenching and Conduit (Contract B-B) serving the Light Poles:	onduit
In Words	LS
DELETE Gazebo and Gazebo Light (gazebo exp. agg. pad, electric service and weather-proof receptacle shall remain).	-
In Words	<u>LS</u>
ADD Water Pressure Booster Pump, (irrigation note #13)	
In Words	<u>LS</u>
	connection. (Include an appropriate budget for trucked wat allow plant establishment): In Words DELETE Light Poles, Footings, Trenching and Conduit (Contract B-B) serving the Light Poles: In Words DELETE Gazebo and Gazebo Light (gazebo exp. agg. pad. electric service and weather-proof receptacle shall remain). In Words

Fallon School Playground: Alternate No. 5: DELETE Playground Placement and colored surfacing (Nova or equal) as Specified on Sheet 7. ADD Playground Placement and colored surfacing (Nova or equal) as Specified on Sheet 7A: LS Add / Delete (circle one, Lump Sum) In Words DELETE Fallon School Colored Falcon Logo Athletic Surface Alternate No. 6: (Nova or equal): LS DELETE (Lump Sum) In Words Alternate No. 7: DELETE all colored Athletic Surface (Nova or equal): LS DELETE (Lump Sum) In Words Alternate No. 8: ADD Independent "Cool Topper": LS In Words ADD (Lump Sum) Alternate No. 9: ADD Integral "Wave Cool Toppers": LS ADD (Lump Sum) In Words Alternate No. 10: ADD Two Tender Tuff Benches:

In Words

ADD (Lump Sum)

LS

Part C: Unit Prices

In addition to stating the Base Bid, the Bidder shall state prices for the various unit items of work listed below. The Unit Prices as quoted are for computing adjustments to the Base Bid during the course of construction, based upon extra work ordered by the Owner, or for work countermanded, reduced, or omitted by the Owner. Unit Prices are to be a complete price to be added or deducted on the basis of quantities of work involved, for each work item in place in the unit.

Temporary Construction	Fencing (6' Height):	
\$		
S Cost per Linear Foot	In Words	Per LF
Siltation Fence/Erosion C	Control:	
\$		
\$ Cost per Linear Foot	In Words	Per LF
Sawcut Existing Pavemen	nt:	
\$		
S Cost per Linear Foot	In Words	Per LF
Remove and Dispose Exi	sting Cement Concrete Pavemen	nt:
\$		
\$ Cost per Square Foot	In Words	Per SF
Remove and Dispose Cha	ainlink Fence:	
\$		
\$ Cost per Linear Foot	In Words	Per LF
Earthwork; Cut and Fill to	o Subgrade:	
\$		
\$ Cost per Cubic Yard	In Words	Per CY
Broom Finish Cement Co	oncrete Surface (RIDOT Std 43.	1.0), including base:
\$		
Cost per Square Yard	In Words	Per SY

\$		
Scoot per Square Yard	In Words	Per SY
Concrete Sidewalk Infill,	including decorative concrete edge, and base:	
\$		
\$ Cost per Linear Foot	In Words	Per LF
Poured-In-Place Resilien	t Play Surface, including base layer:	
\$ Cost per Square Yard		
Cost per Square Yard	In Words	Per SY
Cut and Patch Existing B	ituminous Concrete Pavement with in-kind, incl	l. base:
\$		
Cost per Square Yard	In Words	Per SY
Colored Athletic Surface	(Nova or equal), in place:	
\$ Cost per Square Yard		
Cost per Square Yard	In Words	Per SY
Service Connection to me	eter, Permit & Water Meter Enclosure, installed	:
\$		
Cost per Unit	In Words	Per Unit
Irrigation Lateral Line PV	VC Class 200, 1":	
\$		
Cost per Linear Foot	In Words	Per LF
Irrigation Lateral Line PV	VC Class 200, 1.5":	
\$		
\$ Cost per Linear Foot	In Words	Per LF
Irrigation Main Line PVC	C Class 200, 1.5":	
\$	In Words	
Ψ		Per LF

Service Connection to me	eter, Permit & Electric Utility M	leter Enclosure, installed:
\$		
\$ Cost per Unit	In Words	Per Unit
Conduit Trench A-A:		
\$		
S Cost per Linear Foot	In Words	Per LF
Conduit Trench B-B:		
\$		
\$ Cost per Linear Foot	In Words	Per LF
Conduit Trench C-C:		
\$		
\$ Cost per Linear Foot	In Words	Per LF
\$ Cost per Unit Cedar Gazebo, complete	In Words installed:	Per Unit
\$ Cost per Unit		
Cost per Unit	In Words	Per Unit
Smart Play "Venti" Struc	eture, installed:	
\$		
Cost per Unit	In Words	Per Unit
Single Post "Cool Toppe	r" Structure, installed:	
\$		
Cost per Unit	In Words	Per Unit
Four Foot (4') Chain Lin	k Fence:	
\$		
S Cost per Linear Foot	In Words	Per LF

Four Foot (4') Ornament	al Steel Fence:	
\$		
Cost per Linear Foot	In Words	Per LF
Four Foot (4') Ornament	al Steel Service Gate:	
\$		
Cost Each	In Words	Per Unit
Dumor (or equal) Steel E	Bench:	
\$		
Cost Each	In Words	Per Unit
Dumor (or equal) Steel T	rash Receptacle:	
\$		
Cost Each	In Words	Per Unit
Tender Tuff (or equal) B	ench:	
\$		
Cost Each	In Words	Per Unit
Shredded Bark Mulch, in	place:	
\$		
Cost per Cubic Yard	In Words	Per CY
Loam and Seed, in place	:	
\$		
Cost per Square Yard	In Words	Per SY
A. saccharum 'Green Mo	ountain' in place:	
\$		
Cost Each	In Words	Each
Cornus florida rubra, in p	place:	
\$		
Cost Each	In Words	Each

35.	Hibiscus moscheuto	os 'Disco Pink Bell', in place:	
	\$		
	Cost Each	In Words	Each
36.	Hydrangea macroph	nylla 'Pink Elf', in place:	
	\$		
	\$ Cost Each	In Words	Each
37.	Ilex crenata 'hooger	ndoorn', in place:	
	\$		
	Cost Each	In Words	Each
38.	Rhododendron max	imum, in place:	
	\$		
	Cost Each	In Words	Each
39.	Rosa x 'Knockout'	TM Pink, in place:	
	\$		
	\$ Cost Each	In Words	Each
10.	Echinacea purpurea	, in place:	
	\$		
	Cost Each	In Words	Each
11.	Lavandula angustifo	olia 'Hidcote Blue', in place:	
	\$		
	\$ Cost Each	In Words	Each
12.	Hemerocallis x 'Pur	rple D'Oro', in place:	
	\$	<u> </u>	
	Cost Each	In Words	Each

Part D: Allowances

A. As part of the base bid, the bidder agrees to carry a quantity of 30 Cubic Yards of unclassified excavation in the base bid of this contract. The owner reserves the right to remove these items from the contract, totally or in part, and to adjust the contract sum to reflect the actual costs of the construction authorized by the Owner, These 30 cubic yards are identified as follows:

1. <u>Utility Trenching</u>; Allowance for Removal of Unsuitable Material: The Base Bid Price listed in the Bid Proposal Form shall include the removal of a quantity of 10 cubic yards of unsuitable material, such as defective gravel bases, bricks, brick or stone and mortar walls, blocks, curbing, conduits, pavements and other waste materials or debris that is not scheduled for removal under other Sections of the Specifications (considered unclassified excavation). Contractor shall contact owner's representative in the event that unsuitable material is encountered. Unsuitable material shall not be removed from site without inspection by Owner's Representative and certification of quantities by Contractor. Unused allowances for unsuitable material removal shall be reimbursed to the Owner at the Contract Unit Price.

\$ Lump Sum In Words LS
Unit Price for the Removal of Unsuitable Material:

\$ Cost per Cubic Yard In Words Per CY

2. Playstructure Footings; Allowance for Removal of Unsuitable Material: The Base Bid Price listed in the Bid Proposal Form shall include the removal of a quantity of 5 cubic yards of unsuitable material, such as defective gravel bases, bricks, brick or stone and mortar walls, blocks, curbing, conduits, pavements and other waste materials or debris that is not scheduled for removal under other Sections of the Specifications (considered unclassified excavation). Contractor shall contact owner's representative in the event that unsuitable material is encountered. Unsuitable material shall not be removed from site without inspection by Owner's Representative and certification of quantities by Contractor. Unused allowances for unsuitable material removal shall be reimbursed to the Owner at the Contract Unit Price.

Removal of 5 Cubic Yards Unsuitable Material:

Removal of 10 Cubic Yards Unsuitable Material:

\$		
Lump Sum	In Words	LS
Unit Price for the Remo	oval of Unsuitable Material:	
\$		
Cost per Cubic Yard	In Words	Per CY

3. <u>Utility Trenching</u>; <u>Allowance for Removal of Concrete Foundations and Footings that require jackhammer demolition</u>: The Base Bid Price listed in the Bid Proposal Form shall include the removal of a quantity of 10 cubic yards of unclassified concrete requiring jackhammer demolition. Contractor shall notify Owner's Representative in the event that unclassified foundations or footings are encountered. Concrete or other

rubble shall not be removed from site without inspection by Owner's Representative and certification of quantities by Contractor. Unused allowances for concrete removal shall be reimbursed to the Owner at the Contract Unit Price.

Removal of 10 Cubic Ya jackhammer demolition:	ards of Concrete Foundations and Footing	s that require
\$		
Lump Sum	In Words	LS
Unit Price for the Removi jackhammer demolition:	val of Concrete Foundations and Footings	s that require
\$		
S Cost per Cubic Yard	In Words	Per CY
Footings that require jac Proposal Form shall include concrete requiring jac Representative in the even Concrete or other rubb Owner's Representative allowances for concrete Unit Price.	Allowance for Removal of Concrete the Concrete Exhammer demolition: The Base Bid Proude the removal of a quantity of 5 cubic to the Contractor shapens that unclassified foundations or footing the shall not be removed from site with an and certification of quantities by Concrete Foundations and Footings and Concrete Foundations and Footings	rice listed in the Bid yards of unclassified all notify Owner's ngs are encountered. thout inspection by contractor. Unused wher at the Contract
jackhammer demolition:		
\$	In Words	
Lump Sum	In Words	LS
Unit Price for the Removi jackhammer demolition:	val of Concrete Foundations and Footings	s that require
\$		
Cost per Cubic Yard	In Words	Per CY
be provided. The contra and shall request reimb	Permit Allowance of ten thousand dollars actor shall be responsible for the payment bursement through payment requisitions that the permit fees have been paid prior to	nt of all permit fees, s. Contractor shall
\$ 10,000.00	Ten Thousand Dollars	
Lump Sum	In Words	LS

4.

5.

Part E: Acknowledgment of Addendum

The Bidder hereby states that he/she has become thoroughly familiar with the site, local conditions affecting the performance and costs of the work, and with the Contract Documents, including the Bid Documents and those forms required to be executed and submitted with this proposal as well as the method of contract award, the terms of the proposal contract, wage rates and employment requirements and reports, the conditions of this contract relating to performance, the technical specifications and drawings, and any addenda thereto as prepared by the Owner as follows:

ADDENDUM NO.	SIGNATURE OF BIDDER
Submitted By:	
Fallon School Playground, Pawtud Documents and related specification all the conditions surrounding the materials, labor and equipment, her with the contract documents within	e invitation for bids for <i>The Summit Street Park &</i> cket, Rhode Island, having examined the Contract is and plan, and being familiar with the site and with proposed construction including the availability of eby proposed to construct the Project in accordance the time set forth to cover all expenses incurred in the Contract Documents in which this proposal is a
The prices that are herein quoted wil	ll be the price to the Owner.
Company Name:	Telephone
Company Address:	
Bidder's Signature:	
Title:	Date

Addendum 1 SECTION 02760 SITE FURNISHINGS & STRUCTURES

PART 1 - GENERAL

1.01 Drawings and general provisions of Contract, including General and Supplementary Conditions, Special Conditions, and related parts of the Technical Specifications apply to the work of this section.

1.02 SECTION INCLUDES:

- A. Play Climbing Structure
- B. Shade Roof Structures
- C. Benches
- D. Trash Receptacles
- E. Gazebo

1.03 <u>RELATED SECTIONS:</u>

Section 01340 Shop Drawings, Product Data, and Samples Section 02615 Special Surfacing

1.04 SUBMITTALS:

- A. Submit manufacturers' product data and written installation instructions, and warrantee information for all site furnishings.
- B. Submit color & material samples for all site furnishings
- C. Approved products of equivalent or greater quality may be submitted for review.
- D. Submit shop drawings for all product installations, in accordance with manufacturer's specifications.

PART 2 – PRODUCTS

2.01 FALLON SCHOOL PLAY CLIMBING STRUCTURE (With Sol Spinner):

A. Manufactured by: Landscape Structures Inc., or approved equal

601 7th Street South Delano, MN 55328 B. Distributed by: O'Brien & Sons

93 West Street Unit F Medfield, MA 02052 (508) 359-4200

C. Product: Smartplay Venti Structure with Sol Spinner, or

approved equal; Design #210739

D. Colors: Contractor to provide a diagram with an attractive color

scheme for review by the City and Fallon PTO. The

Fallon School colors are Blue and White.

2.02 <u>FALLON SCHOOL INTEGRAL SHADE ROOF STRUCTURES (Add Alternate):</u>

A. Manufactured by: Landscape Structures Inc., or approved equal

601 7th Street South Delano, MN 55328

B. Distributed by: O'Brien & Sons

93 West Street Unit F Medfield, MA 02052 (508) 359-4200

C. Products: Two (2) "Wave Cool Topper Roofs"

D. Colors: To conform to the main "Venti" play structure color

scheme.

2.03 <u>FALLON SCHOOL INDEPENDENT SHADE ROOF STRUCTURE</u> (Add Alternate):

A. Manufactured by: Landscape Structures Inc., or approved equal

601 7th Street South Delano, MN 55328

B. Distributed by: O'Brien & Sons

93 West Street Unit F Medfield, MA 02052 (508) 359-4200

C. Product: One (1) Cool Topper Center Pole shade structure

D. Colors: To conform to the main "Venti" play structure color

scheme.

2.04 FALLON SCHOOL BENCH (Add Alternate):

A. Manufactured by: Landscape Structures Inc., or approved equal

601 7th Street South Delano, MN 55328

B. Distributed by: O'Brien & Sons

93 West Street Unit F Medfield, MA 02052 (508) 359-4200

C. Product: Two (2) Tender Tuff 141683 Benches, Direct Bury

or approved equal; Six (6) foot Length

D. Color: Match the vertical support pole color of Landscape

Structures Venti play Structure

2.05 <u>SUMMIT STREET PARK GAZEBO:</u>

A. Manufactured and Distributed by:

The Cedar Store (www.CedarStore.com)

c/o Fifthroom.com

5410 Route 8

Gibsonia, PA 15044

Email: Mark.Winkelman@Fifthroom.com

Fax: 1-724-444-5301

C. Product: 18' Treated Pine Octagon Double Roof Gazebo

(or approved equal)

Standard construction features

No Deck

Standard Braces

Top Rail Sections

• Cupola

No Screens

No fan

Straight Facia

• Straight Posts

- Standard Roof
- Surface mount hardware, & trim to hide hardware

Upgrades:

- 2x2 Square Railings
- Treated Pine Tongue and Grove Ceiling
- Navajo White Stain SW3005
- Cedar Shake Shingles
- Stainless Steel Hardware
- Sealed Cedar Shake Roof
- D. Colors: Navajo White Solid Stain SW3005

2.06 SUMMIT STREET PARK BENCH:

A. Manufactured by: DuMor, Inc., or approved equal

PO Box 142

Mifflintown, PA 17059

B. Distributed by: O'Brien & Sons

93 West Street Unit F Medfield, MA 02052 (508) 359-4200

C. Product: Two (2) benches, 58 Series Steel Bench, or

approved equal; Six (6) foot Length

D. Color: Black

2.06 <u>SUMMIT STREET PARK TRASH RECEPTACLE:</u>

A. Manufactured by: DuMor, Inc., or approved equal

PO Box 142

Mifflintown, PA 17059

B. Distributed by: O'Brien & Sons

93 West Street Unit F Medfield, MA 02052 (508) 359-4200

C. Product: One (1) trash receptacle, 87 Series Steel Receptacle,

or approved equal

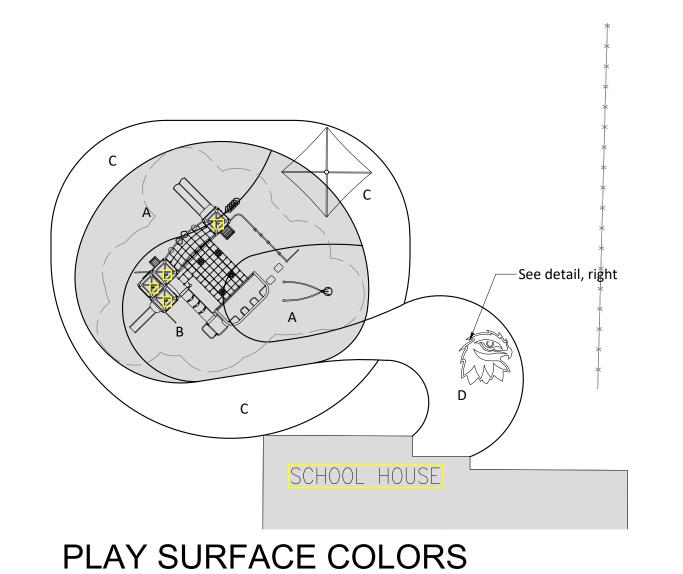
D. Color: Black

PART 3 - EXECUTION

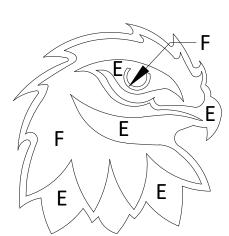
3.01 <u>GENERAL</u>:

- A. Field stake and label locations of all site furnishings as shown on the Drawings. Adjust as directed by the Owner's Representative. Re-field stake and label locations as necessary.
- B. Work shall be done by experienced workmen.
- C. All work shall be done in accordance with manufacturer's recommendations for installation.
- D. Set units true and plumb. Perform final adjustments as required for use.
- E. Install concrete foundations, footings and related anchoring per manufacturer's recommendations for this geographic area. Manufacturer's recommendations must be approved in writing by the Owner's Representative prior to installation.
- F. Concrete foundations and steel posts and supports shall be installed true level to proper elevation prior to installation of any finish paving. Patching around the anchored site furnishing will not be permitted.
- G. Touch-up of all finishes shall be required to the approval of the Owner's Representative. If an excessive amount of touch-up is required due to the Contractor's handling, the entire unit shall be refinished at no additional cost to the Owner.

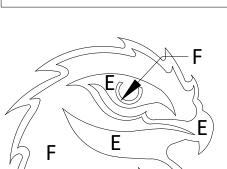
END OF SECTION



Color Chart		
А	18	PLAY BOUND POURED-IN-PLACE-YELLOW # 200
В	18	PLAY BOUND POURED-IN-PLACE-SKY BLUE #180
С		NOVAPLAY-CLASSIC GREEN #11
D		NOVAPLAY-RED #2
E		NOVAPLAY-BLUE #4
F		NOVAPLAY-STADIUM BLUE #4SB



ENLARGEMENT



NOVAPLAY:

Safety Zone

(typical)—

PO Box 157

800-999-0555

Williamsville, NY 14231

info@surfaceamerica.com

Nova Sports U.S.A., Inc. | 6 Industrial Road, Building #2 Milford, MA 01757

PLAY BOUND POURED-IN-PLACE SURFACE:

800-USA-NOVA info@novasports.com

NOTES:

TAPER PAD @ ENTRANCE EDGES-1" RISE PER 12"

RESILIENT SURFACE

TALLY STREET

141683 TENDERTUFF 72" BENCH W/BACK

141683 TENDERTUFF 2" BENCH W/BACK

SCHOOL HOUSE

EXISTING CHAIN LINK FENCE—

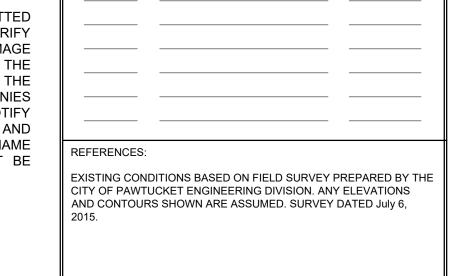
TOP SURFACE

Q

-EXISTING ASPHALT SURFACE

NOTE: PROVIDE APPROPRIATE
THICKNESS SUITABLE FOR
SPECIFIED PLAY STRUCTURES

1. LOCATION AND DEPTH OF EXISTING UTILITIES ARE APPROXIMATE AND HAVE BEEN PLOTTED FROM THE BEST AVAILABLE INFORMATION. THE CONTRACTOR SHALL CHECK AND VERIFY LOCATIONS OF ALL EXISTING UTILITIES BOTH UNDERGROUND AND OVERHEAD. ANY DAMAGE TO EXISTING UTILITIES AS SHOWN OR NOT SHOWN ON THE PLANS SHALL BE THE CONTRACTOR'S RESPONSIBILITY. COSTS OF SUCH DAMAGE SHALL BE BORNE BY THE CONTRACTOR. NO EXCAVATION SHALL BE DONE UNTIL ALL INVOLVED UTILITY COMPANIES ARE NOTIFIED 72-HOURS IN ADVANCE. THE CONTRACTOR SHALL BE RESPONSIBLE TO NOTIFY DIG-SAFE (1-888-344-7233) A MINIMUM OF 72 WORKING HOURS, EXCLUDING WEEKENDS AND HOLIDAYS, PRIOR TO THE START OF ANY EXCAVATION AND/OR BLASTING WORK. THE NAME OF THE COMPANY PERFORMING THE EXCAVATION AND/OR BLASTING WORK MUST BE SUPPLIED TO DIG-SAFE, IF IT IS DIFFERENT FROM THE CALLER.





SUMMIT STREET PARK and FALLON SCHOOL PLAYGROUND

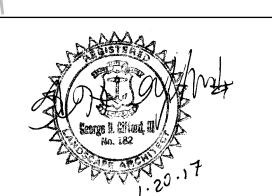
SUMMIT STREET & 62 LINCOLN AVENUE PAWTUCKET, RI

PHONE (401) 671-6336

THE GIFFORD DESIGN GROUP, Inc. LANDSCAPE ARCHITECTURE ENVIRONMENTAL PLANNING

4096 MENDON ROAD, CUMBERLAND, RHODE ISLAND 02864

Diane C. Soule & Associates, ASLA Landscape Architecture 422 Farnum Pike Smithfield, Rhode Island 02917 www.dianesouleandassociates.com 401.231.0736 email: diane@dcsa.ws



ADDENDUM NO. 1 FALLON SCHOOL: ALTERNATE SITE LAYOUT PLAN

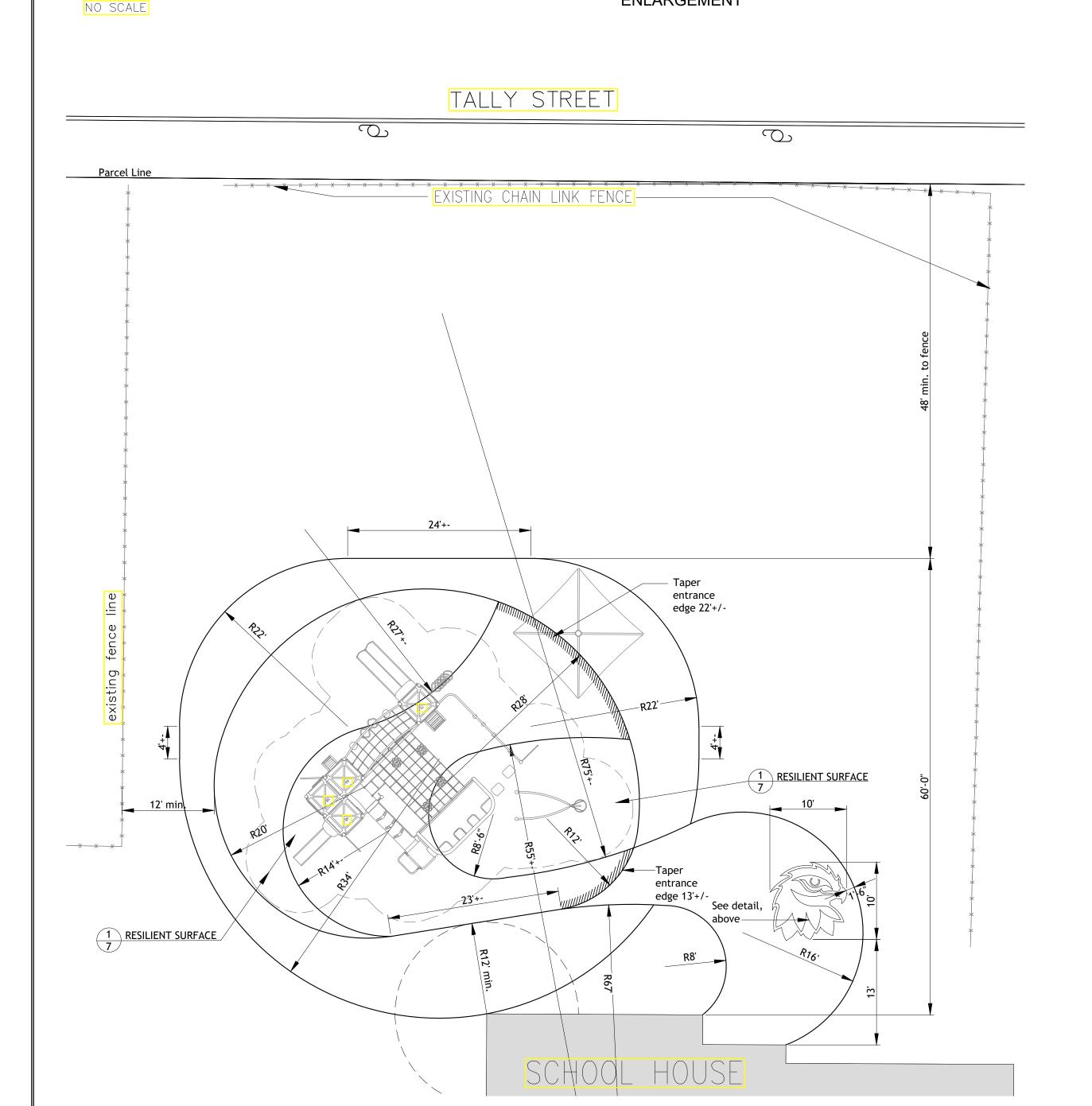
PROJECT NO. 126.812

DATE: JANUARY 2017 SCALE: AS SHOWN

CHECKED BY: GHG

DRAWN BY: DCS

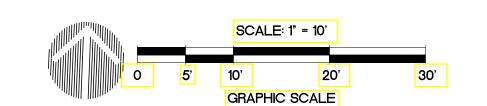
DRAWING NO:



PAVEMENT MARKING & RESILIENT SURFACE LAYOUT

SCALE: 1"= 10'

PLAY STRUCTURE LAYOUT SCALE: 1"= 10'



LAYOUT POINTS:

A: CENTER POINT OF "COOL

TOPPER" B: CORNER POST OF PLAY

STRUCTURE C: CORNER POINT OF PLAY STRUCTURE

SEE SHEET 8 FOR FOOTING DETAILS