





Outreach & Input

- <u>September 2013</u>: Council Goal-Enhance Community Sports and Recreational Assets
- March 2014: Parks & Recreation completed Youth Sports Needs Assessment
- <u>March May 2015</u>: LPA hired, completed program and reviewed multiple sites
- <u>October 2015</u>: Council authorized additional stakeholder input, design, engineering, surveying, environmental work
- January 2016: Council Ad Hoc Committee Meetings-Conceptual Design Update/ Parks & Recreation Commission Meeting
- <u>February 2016</u>: Parks & Recreation Commission Schematic Design Update, Recommendation of Preferred Schematic Design to Council

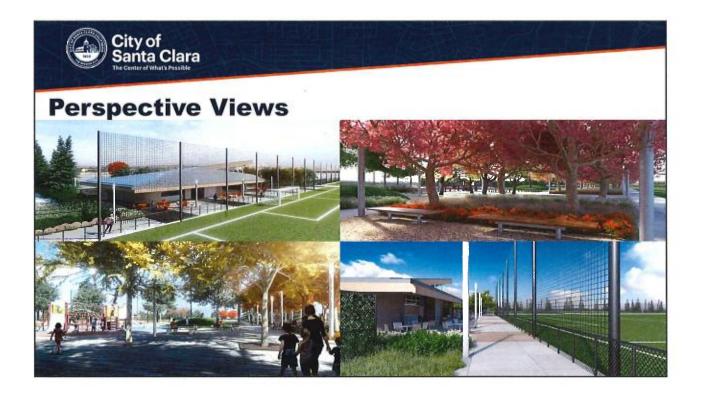




City Council Meetings

- April 2016: Council Meeting Final Schematic Design Approval
- October 2016: Council Meeting 1750 Grant Street Purchase & Design Update
- <u>March 2017</u>: Council Meeting Mitigated Negative Declaration, Mitigation Monitoring or Reporting Program, Notice of Determination Resolution Approval

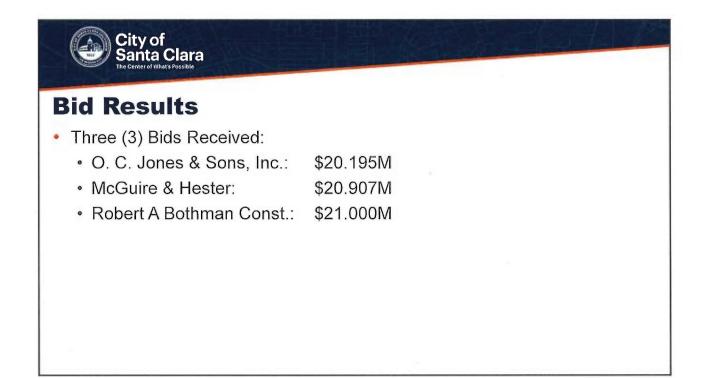






Bidding

- February 14, 2018: Bid Advertisement
- February 21, 2018: Pre-Bid Conference
- Contractor Outreach: Extensive Outreach to contractors
- March 28, 2018: Bid Opening



Budget		
Funding Need:		Funding Sources:
 Construction Contract: 	\$20.195M	CIP 532-3177, Youth Soccer Field
 Const. Contingency: 	\$ 2.020M	& Athletic Facilities:
• <u>Total:</u>	\$22.215M	• \$12.000M
		 Loan from Capital Project Reserve
		• \$10.215M
		• Total: \$22.215M



Staff Recommendations

- Transfer Loan from Capital Project Reserve: \$10.215M
- Award Contract to O. C. Jones & Sons, Inc.: \$20.195M
- Authorize City Manager:
 - Execute all associated Documents for award, completion, and acceptance of this Project
 - Execute Change Orders (up to): \$2.020M

City of Santa Clara

City Council

Item 7. 18-124 Award of Contract for the Reed Street-Grant Street Sports Park

City of Santa Clara

Lynn Garcia

From:	Mayor and Council	<u>v</u>
Subject:	FW: Agenda Item 7 (18-124)	
Attachments:	AGENDA ITEM 7 (18-124) Ltr to City Council - City of Santa Clara - 22MAY201	8.pdf

From: Prochko, Tim [mailto:Tim.Prochko@tarkettsports.com]
Sent: Tuesday, May 22, 2018 2:14 PM
To: lgillmoor@santaclaraca.org
Cc: Kathy Watanabe; Debi Davis; Dominic Caserta; Patricia Mahan; Patrick Kolstad; Teresa O'Neill; Mayor and Council
Subject: Agenda Item 7 (18-124)

Mayor Gillmoor and Distinguished Members of City Council:

Please see attached correspondence relative to Agenda Item 7 for tonight's meeting.

Thank you for your consideration of this matter.

Regards,

Tim Prochko Senior Legal Counsel



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Email: Tim.Prochko@tarkettsports.com

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THE ULTIMATE SURFACE EXPERIENCE

May 22, 2018

By Email to Igillmor@santaclaraca.gov Lisa M. Gillmoor Mayor City of Santa Clara City Hall 1500 Warburton Avenue Santa Clara, CA 95050

Re: MAY 22, 2018 CITY COUNCIL AGENDA ITEM 7 (18-124): ACTION ON A CONTRACT FOR THE REED STREET – GRANT STREET SPORTS PARK PROJECT AND RELATED BUDGET AMENDMENT

Dear Mayor Gillmoor and the Distinguished Members of City Council:

As Senior Legal Counsel for FieldTurf USA, Inc. ("FieldTurf"), I respectfully submit this letter of concern to you in advance of this evening's meeting of the City Council ("Council"), especially as it concerns the referenced Agenda Item 7 (18-124). Thank you in advance for your consideration of this matter as we appreciate your time and that of the City of Santa Clara's ("City") retained consultants in furtherance of this important project.

As you may be aware, FieldTurf has successfully installed several fields within the City and, in fact, its Revolution 360 product is the amenity and design standard for the City's Park and Recreations Department. FieldTurf has also worked with and greatly respects LPA, Inc. ("LPA"), the landscape architect working on behalf of the City for this project. FieldTurf is an interested party to this award and agenda item as it submitted multiple bids to the bidding prime contractors, including the intended awardee, O.C. Jones and Sons, Inc. ("O.C. Jones").

With respect to the project at issue, FieldTurf's Revolution 360 was specified as the basis of design, including many product characteristics surrounding the type of infill, depth of infill, composition of infill, backing and drainage capabilities. Specifically, the synthetic turf surface specification mandated FieldTurf's "CoolPlay" infill mix – an infill recipe comprised of 58% silica sand (3.65 lbs/square foot), 32% cryogenic rubber (2.0 lbs/square foot) and 10% encapsulated extruded cork cap (0.6 lbs/square foot). The CoolPlay infill system is specific and involves three distinct layers of high-quality infill materials.

On March 23, 2018 (just five days before the March 28 bid date), the City issued Addendum Number 05 which, among other things, broadly added "Astroturf SR" as an



THE ULTIMATE SURFACE EXPERIENCE

"accepted 'as equal" to FieldTurf's Revolution 360 product. FieldTurf is unaware of the reason behind the approval of the Astroturf product, but is concerned with the action for a couple of reasons. First, Astroturf submitted an LPA Substitution Request Form dated March 13, 2017 and which references "Astroturf Rhino M with coolplay" as an alternate equal to the specified synthetic turf system. See, Exhibit 1. Addendum Number 05, however, explicitly accepted Astroturf SR as an equal to FieldTurf's Revolution 360 base bid product. See, Exhibit 2. As such, the approved product differs from the product submitted by Astroturf for review and approval by the City. Accordingly, the approval of the Astroturf product is flawed and should be rejected by the City and its Council.

Even assuming approval of the Astroturf product was procedurally proper, which FieldTurf submits it was not, the City generally approved Astroturf SR, but this product, in all cases, is required to meet <u>all material elements of the synthetic turf specifications</u>. FieldTurf respectfully submits, upon information and belief, that Astroturf and/or the Astroturf product cannot meet the following specified areas:

- 1. Fiber Denier (specified at 14,500) upon information and belief, the Astroturf product has a fiber denier of 12,000.
- 2. Fiber Thickness (specified at 380 microns) upon information and belief, the Astroturf product has a fiber thickness of 365 microns.
- 3. Stitch Gauge (specified at ³/₄ inch) upon information and belief, the Astroturf product has a stitch gauge of ¹/₂ inch.
- 4. Carpet Permeability (specified at 40 inches per hour) upon information and belief, the Astroturf product has a carpet permeability of 30 inches per hour.
- 5. Infill Materials as previously noted, the synthetic turf surface specification mandated FieldTurf's "CoolPlay" infill mix an infill recipe comprised of 58% silica sand (3.65 lbs/square foot), 32% cryogenic rubber (2.0 lbs/square foot) and 10% encapsulated extruded cork cap (0.6 lbs/square foot). The CoolPlay infill system is specific and involves three distinct layers of high-quality infill materials. Upon information and belief, the Astroturf product utilizes different infill material and a lower volume/weight of infill materials.

As can be seen above, several aspects of the Astroturf product fall short of the specified characteristics. Ultimately, any approved "equal" product must conform to all material elements of the project specifications. This is important to ensure fairness and the integrity of the procurement process. If the City and its Council accept a product that does not meet all of the synthetic turf specifications, including the above-referenced characteristics, the City has afforded a bidder a competitive advantage through product leniency and/or pricing favorability. This compromises the bid process. To the extent the City was inclined to approve the Astroturf product just days before the bid, it should have afforded FieldTurf (and other vendors/manufacturers) the opportunity to seek approval of another more competitive product from its portfolio.



THE ULTIMATE SURFACE EXPERIENCE

As such, the City and its Council should not permit the installation of the Astroturf product as part of this project. Rather, the City and its Council should require the installation of the FieldTurf Revolution 360 product through its contract with O.C. Jones or the ultimate awarded prime contractor.

We appreciate your review and attention to this matter as you prepare for the upcoming City Council meeting.

Regards,

Tim Prochko Senior Legal Counsel Tarkett Sports tim.prochko@tarkettsports.com

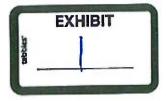
Encl.

cc: Vice Mayor Kathy Watanabe (by email to kwatanabe@santaclaraca.gov)
 Council Member Debi Davis (by email to ddavis@santaclaraca.gov)
 Council Member Dominic J. Caserta (by email to dcaserta@santaclaraca.gov)
 Council Member Patricia Mahan (by email to pmahan@santaclaraca.gov)
 Council Member Patrick Kolstad (by email to pkolstad@santaclaraca.gov)
 Council Member Teresa O'Neill (by email to toneill@santaclaraca.gov)
 Andrew Rowley (by email)

CONTRACT NO. CE 16-17-13

DOCUMENT 00490

ADDENDA



City of Santa Clara Public Works Department

Addendum Number: 05

Project: REED STREET – GRANT STREET SPORTS PARK PROJECT

Invitation Number:	CE 16-17-13
Date:	March 23, 2018
Bid Date:	March 28, 2018
Bid Opening:	3:00 P.M.

TO ALL BIDDERS:

The following changes, deletions, additions, and/or clarifications shall be made to the drawings and specifications for the work of the above Project:

SPECIFICATIONS:

- 1. Specifications Document 00400, Bid: Replace this Document in its entirety with the attached. Please note the following changes: Synthetic Turf System Clarifications and Options are added to Bid Item No. 20.
- 2. Specifications Section 02071, Water Mains and Services: Replace this Section in its entirety with the attached.
- 3. Specifications Section 26 31 00, Photovoltaic Collectors: Replace Part 2.01 B. in this Section in its entirety with the following Part:
 - "B. Photovoltaic Modules, Crystalline Silicon: 1. SunPower X21-345."
- 4. Specifications Section 32 15 00, Decomposed Granite: Replace this Document in its entirety with the attached.
- Specifications Section 32 93 00, Landscape Work: Replace this Document in its entirety with the attached.
- Specifications Section 33 42 11, Stormwater Gravity Piping: Replace this Document in its entirety with the attached. Please note the following changes: HDPE clarifications are made.

DRAWINGS:

 Sheet C0.02: Replace this Sheet in its entirety with the attached. Please note the following changes: Soil Management Notes are updated.

8. Sheet C1.01:

Replace this Sheet in its entirety with the attached. Please note the following changes: Key Note 17 is updated to provide more information about abandoned well.

9. Sheet A2.01:

Replace this Sheet in its entirety with the attached. Please note the following changes: Height, depth, and length of CMU block is clarified.

10. Sheet A3.11:

Replace this Sheet in its entirety with the attached. Please note the following changes: Height, depth, and length of CMU block is clarified.

11. Sheet A4.01:

Replace this Sheet in its entirety with the attached. Please note the following changes: Height, depth, and length of CMU block is clarified.

12. Sheet E7.08:

Replace this Sheet in its entirety with the attached. Please note the following changes: Detail 3: the PV model number is replaced with the specified model number.

13. Sheet P2.02:

Replace this Sheet in its entirety with the attached. Please note the following changes: Keynote P-22 is updated to reflect reclaimed water crossing information.

CLARIFICATIONS:

- Q1: Substitution Request: Please review Astroturf Substitution Request (SR) for alternate equal to specified FieldTurf for synthetic turf system in this Project.
- A1: Astroturf SR is accepted "as equal" to the product specified for the Project and attached.
- Q2: Section 32 93 00, Landscape Work: Part 2.06 G.3.a and 4. Bark and Bio-Filtration Mulch specifies "small" Mini Mulch Fir Bark. This product is extremely expensive and is easily kicked or blown from planter beds. Please clarify if a more environmental conscious mulch product such as recycled wood chips is acceptable.
- A2: This is standard product used by the City Parks and Recreation Department.
- Q3: Section 33 11 00, Site Recycled Water Utility Distribution Piping: Part 2.01 B. states pipe shall be Class 315 PVC and Sub-Part B.2 states joints with push-on gaskets. Class 315 water lines are not manufactured with push-on gaskets. The typical pipe material is C-900 either Class 200 or Class 150 with push-on gasket joints, connected with ductile iron fittings. Please clarify pipe to be used for water the larger water lines.
- A3: See Addendum No. 3.
- Q4: Section 33 31 13, Site Sanitary Sewerage Gravity Piping: Part 2.01 A. states to use pipe that comply with City of Santa Clara Standard Specifications for Public Works Construction. Sub-Part H. states Plastic Pipe (PVC): ASTM D3034, SDR 35, Poly Vinyl Chloride, which conflicts with City standards. Please clarify the type of sewer pipe to be used.
- A4: See Addendum No. 3.
- Q5: Section 33 42 11, Stormwater Gravity Piping: Part 2.01 A. states to use pipe that comply with City of Santa Clara Standard Specifications for Public Works Construction. City standards only address RCP for storm water pipe, which would apply to the off-site storm drain line. Plan Sheets C3.01 C3.04 indicate HDPE for on-site storm drain pipe. Please clarify that this pipe is intended to CHDPE, dual wall pipe such as ADS N-12 with water tight gasket joints.
- A5: See Sheet C3.01 C3.04 for onsite storm drain pipe.

3	EXHIBIT	
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SECTION 01601

SUBSTITUTION REQUEST FORM - For use during BIDDING period -**Project Name:** LPA Inc. Job No. 14168.10 Reed Street - Grant Street Sports Park Date: To: LPA, Inc. Contractor: Specified Item: ucins Specification Paragraph No. Drawing No. Detall No. Section 31 0 Contractor's Proposed Substitution: **Reason For Request:** Manufacturer: **Manufacturer Contact:** GERONIMO Manufacturer Telephone: **Trade Name and Model:** Jau LOTIONS MINT History: New Product 1-4 years in market 5-10 years in market Over 11 years in market EDAMD RELIGAT APPR VED Mandatory for Consideration: Drawings DATE: 3/1 Product Data Samples Test Data Reports Offier Charles Statta CLABA - ERCLIVE BULK Attach a Point-by-Point comparison against detailed and spacified products with complete data, including product / material descriptions, spacifications, drawings, photographs, performance, MSDS data sheel and test data adequate for evaluation of the request. Clearly annutate applicable portions of the data. Include IGC Evaluation Service (IGC ES) Evaluation Report, if applicable.

The Undersigned collifles: Proposed substitution has been fully investigated and dotormined to be equivalent or superior in all respects to specified product. Proposed substitution complies with applicable ocdes, ordinances and standards. Same unalitenance service and source of replacement parts, as applicable, ne available. Proposed substitution does not affect on related Work and will not affect or delay progress of the Work. Proposed substitution does not affect dimensions and functional dimensions. Dependent of the functions and functional dimensions. Payment will be made for changes to building design, including AC dosign, detailing, and construction costs caused by the substitution. Submitted by (name) David during in affect or delay including AC dosign, detailing, and construction costs caused by the substitution. Submitted by (name) David during in affect or design, including AC dosign, detailing, and construction costs caused by the substitution. Submitted by (name) David during in affect or delay including AC dosign, detailing, and construction costs caused by the substitution. Submitted by (name) David during in affect or delay including AC dosign, detailing, and construction costs caused by the substitution. Submitted by (name) David during including AC dosign, detailing, and construction costs caused by the substitution. Submitted by (name) David during including AC dosign, detailing, and construction costs caused by the substitution. Submitted by (name) David during including AC dosign, detailing and construction costs caused by the substitution. Submitted by (name) David during including AC dosign, detailing and construction costs caused by the substitution. Submitted by (name) David during including AC dosign, detailing and construction costs caused by the substitution. Submitted by (name) David during including AC dosign, detailing and construction costs caused by the substitution of the state architect (DSA) during and and action and action and action and action and action and cost and action
Rejected - Use specified product / materials.
Request received too late - Use specified product / materials.
Request does not have DSA approval - Use specified product / materials.
Name: Corrie Lindsay Dato: 03/17/2018
Remarks: Amorim Ice 450 extruded Cork System is equal to the specifications provided for the cool play system. The Rhino M monofilament synthetic turf system is equal to field turf Revolution 360.
and the synthetic fun system is equal to field turf Revolution 360.

END OF SECTION

May 22, 2018

RE: Agenda Date 5/22/2018 City Council Agenda Item 18-124: Current Year Budget Amendment for ~\$22M Youth Soccer Park at Grant and Reed Streets

Honorable Mayor and City Council Members,

I have questions about the financing of this project.

My questions are around the recommendation #3 that \$10.2M be repaid to the city's land reserve fund with **future** Mitigation Fee Act revenue.

- 1. What are the Mitigation Fee Act revenues collected to date in the City?
- Which current and planned projects will generate MFA fees that will apply to this site?*
- 3. Can and should this Council pre-commit future neighborhood park fees?

*Because these mainly soccer facilities are on the northeastern side of the RR tracks there are limited crossing points

for neighborhood citizen access and much of the adjacent land is not zoned residential. I looked at the 43 sites in the Development Project list online and found projects for about 10 residences at 917 and 967 Warburton as well as the 40 unit residences in the 1525 Alviso St. project which may or may not meet the Mitigation Fee Act site qualifications. What are the estimated Mitigation Act Fees for these existing projects? Are there other MFA projects known to qualify for this site? If so, what are they?

Thank you, Clysta Seney, Santa Clara

