

Spokane Park Board Agenda

Oct. 12, 2017 – 1:30 p.m. City Council Chambers, lower level City Hall 808 W. Spokane Falls Blvd, Spokane, Washington

Park Board Members:

Chris Wright – President Nick Sumner – Vice President Leroy Eadie Ross Kelley Ted McGregor Greta Gilman Rick Chase Steve Salvatori Sally Lodato Jennifer Ogden Mike Fagan – Council Liaison

<u>Agenda</u>

- 1. Roll Call: Pamela Clarke
- 2. <u>Minutes</u>: Sept. 14, 2017, regular Park Board meeting minutes and study session notes, and Sept. 29, 2017, special Park Board meeting minutes
- 3. Additions or Deletions to the Agenda: A.
- 4. <u>Special Guests</u>:
 A. Friends of the Bluff watering brigade recognition *Leroy Eadie*
- 5. **<u>Claims</u>**: Claims for the month of September 2017 Ross Kelley
- 6. Financial Report & Budget Update: Mark Buening
- 7. <u>Special Discussion/Action Items</u>:
 A. Bylaws Committee appointment/Sally Lodato *Chris Wright* B. Riverfront Park Executive Team/City Council representation *Chris Wright*
- 8. Committee Reports Action Items:

Urban Forestry Tree Committee: The Oct. 3 meeting was canceled – *Rick Chase* A. Action items: None

Golf Committee: Oct. 10, 2017 – *Nick Sumner* A. Action items: None

Land Committee: Oct. 4, 2017 - Greta Gilman

- A. Engineering Remediation Resource Group change order #2/Byrne Park restroom (\$62,201, plus tax)
- B. Mission Park Phase II (\$253,811.61)
- C. Southeast Sports Complex utility easement

Recreation Committee: Oct. 5, 2017 - Sally Lodato

A. Action items: None

Riverfront Park Committee: Oct. 9 2017 - Ted McGregor

- A. Garco Construction change order #2/GMP validation phase extension/Pavilion (\$21,915)
- B. T. LaRiviere change order #6/Howard Street Bridge South (\$90,953.13)
- C. Contractors Northwest, Inc., change order #12/Recreational Rink (\$183,351.59)
- D. NRC Environmental Services change order #1/soil stockpile (\$5,476.10)
- E. Riverfront Park redevelopment budget amendment

Finance Committee: Oct. 10, 2017 – Ross Kelley

- A. 2018 Park and Recreation Division budget
- B. Sponsorship and naming policy
- C. Agreement to transfer funds to the Parks Foundation

Bylaws Committee: Ross Kelley

A. Action items: None

9. Reports

A. Park Board President: Chris Wright

- B. Liaison Reports:
 - 1. Conservation Futures Liaison Steve Salvatori
 - 2. Parks Foundation Liaison *Ted McGregor*
 - 3. Council Liaison Mike Fagan

C. Director's Report: Leroy Eadie

10. <u>Executive Session:</u>

Α.

11. <u>Correspondence</u>: A. Letters/emails:

Tinkergarten – Thank you Sportsplex

- B. Open House Comment card: Expo '74 Butterflies
- 12. Public Comments:
- 13. Adjournment:
- 14. Meeting Dates:

A. Next Committee meeting dates:

Urban Forestry Committee: 4:15 p.m. Oct. 31, 2017, Woodland Center, Finch Arboretum

Golf Committee: 8:05 a.m. Nov. 7, 2017, Manito Park conference room, Manito Park

Land Committee: 3 p.m. Nov. 1, 2017, Park Operations Complex, 2304 E. Mallon Recreation Committee: 3 p.m. Nov. 2, 2017, Sinto Senior Center, 1124 W Sinto Ave.

Riverfront Park Committee: 8:05 a.m. Nov. 6, 2017, City Council Briefing Center Finance Committee: 3 p.m. Nov. 7, 2017, City Hall Conference Room 2B

- B. Next Park Board: 1:30 p.m. Nov. 9, 2017, City Council Chambers
- C. Park Board Study Session: 3:30 p.m. Nov. 9, 2017, City Hall Conference Room 5A

Agenda is subject to change

AMERICANS WITH DISABILITIES ACT (ADA) INFORMATION: The City of Spokane is committed to providing equal access to its facilities, programs and services for persons with disabilities. The Spokane City Council Chamber in the lower level of Spokane City Hall, 808 W. Spokane Falls Blvd., is wheelchair accessible and also is equipped with an infrared assistive listening system for persons with hearing loss. Headsets may be checked out (upon presentation of picture I.D.) at the City Cable 5 Production Booth located on the First Floor of the Municipal Building, directly above the Chase Gallery or through the meeting organizer. Individuals requesting reasonable accommodations or further information may call, write, or email Human Resources at 509.625.6363, 808 W. Spokane Falls Blvd, Spokane, WA, 99201; or jsaxon@spokanecity.org. Persons who are deaf or hard of hearing may contact Human Resources through the Washington Relay Service at 7-1-1. Please contact us forty-eight (48) hours before the meeting date.



Spokane Park Board

Sept. 14, 2017– 1:30 p.m. City Council Briefing Center, lower level City Hall 808 W. Spokane Falls Blvd, Spokane, Washington

Park Board Members:

- X Chris Wright President
- X Nick Sumner Vice President
- X Leroy Eadie
- X Ross Kelley
- X Ted McGregor Greta Gilman(Absent/Excused) Rick Chase (Absent/Excused) Steve Salvatori (Absent/Excused)
- X Sally Lodato
- X Jennifer Ogden
- X Mike Fagan Council Liaison

Jason Conley Mark Buening Garrett Jones Al Vorderbrueggen Jennifer Papich Angel Spell Jonathan Moog Berry Ellison Carl Strong Fianna Dickson Pamela Clarke

Parks Staff:

Guests:

Tom Ogan Carol Ellis Hal McGlathery

MINUTES

1. <u>Roll Call</u>: Pamela Clarke See above

2. <u>Minutes</u>:

A. Aug. 10, 2017, regular Park Board meeting minutes and joint study session notes

Motion No. 1: Jennifer Ogden moved to approve the Aug. 10, 2017, regular Park Board meeting minutes and study session notes.

Mike Fagan seconded. Motion carried with unanimous consent.

- 3. <u>Additions or Deletions to the Agenda</u>: A. None
- 4. <u>Special Guests:</u> A. None

5. **<u>Claims</u>**: Claims for the month of August 2017 – Ross Kelley

Motion No. 2: Ross Kelley moved to approve claims for the month of August 2017 in the amount of \$4,737,776.68.

Mike Fagan seconded. Motion carried with unanimous consent. 6. <u>Financial Report & Budget Update</u>: – Mark Buening provided the August Financial Report & Budget Update. Park Fund revenue is tracking at 86.68% of the projected budget. Parks and Recreation expenditures are tracking at 103.89% of the projected budget. The Golf Fund revenue is tracking at 87.51% of the projected budget. The Golf Fund expenditures are tracking at 99.52% of the projected budget. The Bond budget balance, to date, is at \$35.9 million of the total \$65.9 million budget.

7. Special Discussion/Action Items:

A. None

8. Committee Reports – Action Items:

Urban Forestry Tree Committee: Sept. 5, 2017, Jennifer Ogden

A. Action items: None

B. The next regularly scheduled meeting is 4:15 p.m. Oct. 3, 2017, at the Woodland Center, Finch Arboretum.

Golf Committee: Sept. 12, 2017, Nick Sumner

A. <u>2018 Golf greens fees</u> – *Jason Conley* presented the proposed 2018 Golf greens fees. The modest fee increases are projected to yield an additional \$124,000 in revenue for next year. The proposed tier pricing structure includes: 1) an increase of \$2 for 18-hole green fees at Indian Canyon and Qualchan; 2) an increase of \$1 for 18-hole green fees at Downriver; and 3) no increase for 18-hole greens fees at Esmeralda. A \$5 increase is proposed for the discount card price for all courses and no increase for the Junior league greens fees. The board discussed the rates for disabled golfers. Mr. Conley explained disabled golfers would pay the regular fees, but special accommodations are made regarding greater access in certain areas. Disabled golfers are offered exclusive cart access to the aprons of the greens, the tee boxes and aprons to the tee boxes. The Golf Strategic Task Force is continuing to review a capital fund drive surcharge designed to aid debt service for any loan or other major funding mechanism.

Motion No. 3: Nick Sumner moved to approve the 2018 Golf greens fees as presented.

Ross Kelley seconded.

Motion carried with unanimous consent.

B. The next scheduled meeting is 8:05 a.m. Oct. 10, 2017, Manito Park conference room, Manito Park

Land Committee: Sept. 6, 2017, Ross Kelley

A. <u>Perrenoud Roofing contract/Manito roof replacements (\$50,763.90)</u> – *Garrett Jones* presented the proposed contract with low bidder Perrenoud Roofing, Inc., to construct the Manito Park roof replacements. The project involves removal and replacement of three building roofs within Manito Park.

Motion No. 4: Ross Kelley moved to approve the contract with Perrenoud Roofing for roof replacements at Manito Park in the amount of \$50,763.90.

Ted McGregor seconded. Motion carried with unanimous consent.

B. Engineering Remediation Resource Group change order #1/Byrne Park restroom (\$36,800,

<u>plus tax</u>) – *Garrett Jones* presented change order #1 with Engineering Remediation Resource Group for work on the Byrne Park restroom. The change order was included in the initial bid form and has been held by contractor. Additional work includes: 1) replacing the existing park irrigation point of connection; 2) backflow device and pump; and 3) a pressure tank.

Motion No. 5: Ross Kelley moved to approve change order #1 with Engineering Remediation Resource Group for work on the Byrne Park restroom in the amount of \$36,800, plus tax.

Jennifer Ogden seconded.

Motion carried with unanimous consent.

C. <u>Bosch lot update</u> – *Leroy Eadie* presented an update on the Bosch lot. Parks will no longer pursue a request to the state Recreation and Conservation Office (RCO) to transfer use restrictions currently on the Bosch lot and place them on other comparable properties. Mr. Eadie explained that Parks is going to take a broader vision for the area since this property is surrounded by a lot of activity. Moving forward, Parks will be looking at a plan for this area and determine how Bosch lot fits into this bigger picture. Garrett Jones reported on the immediate plans for the lot. Half of the Bosch lot will be brought back as a graveled, public parking lot offering 60 parking spaces. The west side will remain a staging area for work currently underway in the area.

D. The next scheduled meeting is 3 p.m. Oct. 4, 2017, Park Operations Complex, 2304 E. Mallon

Recreation Committee: Sept. 7, 2017, Sally Lodato

A. <u>Ford F350 pickup purchase (\$59,806)</u> – *Sally Lodato* presented the proposed purchase of a Ford F350 equipped with plow and dump bed at an approximate cost of \$59,806. The vehicle will be used for snow removal on the Dwight Merkel synthetic turf fields and parking lots. It will replace a 1994 Ford F250.

Motion No. 6: Sally Lodato moved to approve the purchase of a Ford F350 pickup with an approximate cost of \$59,806.

Mike Fagan seconded.

Motion carried with unanimous consent.

B. <u>TRS tour-style van purchase (~\$79,018)</u> – *Sally Lodato* presented the request to purchase a 15-passenger tour bus style van, equipped with a wheel chair lift to be utilized for the Therapeutic Recreation program participant transportation for an approximate cost of \$79,018.

Motion No. 7: Sally Lodato moved to approve funding for the purchase of a 15-passenger tour bus style for the TRS program transportation not to exceed \$79,018.

Jennifer Ogden seconded.

Motion carried with unanimous consent.

C. The next scheduled meeting is 3 p.m. Oct. 5, 2017, Northeast Youth Center, 3004 E Queen Ave.

Riverfront Park Committee: Sept. 11, 2017, Ted McGregor

A. <u>Amendment/change order guidelines</u> – *Garrett Jones* presented the proposed amended Amendment/change order guidelines. Changes include: 1) eliminating the "collectively

accumulating" language for changes \$20,000 or less; 2) updating Park Board approval requirement to expenditures exceeding \$49,000; and 3) adding "accumulating to" to 10% of the original contract. The purpose of the changes is to assist the Project Management Office and the Executive Team in expediting contract amendments and change orders.

Motion No. 8: Ted McGregor moved to approve the amendment/change order guidelines as presented.

Ross Kelley seconded.

Motion carried with unanimous consent.

B. <u>Blue Bridge modification resolution</u> – *Garrett Jones* reviewed the amended Blue Bridge modification resolution. Approval will authorize the city of Spokane Engineering Department to complete emergency repairs to the Blue Bridge. The resolution clarifies the Park Board's decision to repair, not replace, the bridge. Mr. Jones also presented report findings outlining lifespan expectation on various types of repair options. Two of the repair options included: 1) \$200,000 repair to floor beams, and remove sidewalk stringers and beams which adds an additional 10-year life to the bridge; and 2) more than \$1 million to repaint which could add an additional 50-year life for the truss. Utilities and the city's bridge expert recommend repairing the floor beams at this time. Nick Sumner shared a concern of spending \$200,000 to repair the bridge and having to completely replace it in 10 years. A positive aspect of the floor beam repair option is that is doesn't slow the redevelopment project. Additional repairs or replacement could extend the park's completion date more than a year. Ross Kelley suggested adding language that the repair will extend the life span of the bridge for 10 years.

Motion No. 9: Ted McGregor moved to approve the Blue Bridge modification resolution as presented with added language to articulate the 10-year stamped engineering opinion on this repair.

Sally Lodato seconded. Motion carried with unanimous consent.

C. <u>Stantec Architecture change order #9 for additional services/Recreational Rink and</u> <u>SkyRide facility (\$1,775)</u> – *Berry Ellison* presented the proposed amendment with Stantec Architecture for additional services on the Recreational Rink and SkyRide facility in the amount of \$1,775. Services include: 1) reconfigure topography inside the ice ribbon to prevent water ponding; 2) add rock mulch within the ice ribbon; and 3) landscape and irrigation changes due to unforeseen conditions.

Motion No. 10: Ted McGregor moved to approve change order #9 with Stantec Architecture for additional services on the Recreational Rink and SkyRide facility in the amount of \$1,775.

Mike Fagan seconded. Motion carried with unanimous consent.

D. <u>Walker Construction change order #5/Looff Carrousel (\$23,416)</u> – *Berry Ellison* presented the proposed change order with Walker Construction which includes: 1) upgrade two electrical panels; 2) add control receivers to light poles; and 3) add embedment studs to horseshoes placed in the rotunda concrete.

Motion No. 11: Ted McGregor moved to approve change order #5 with Walker Construction for work on the Looff Carrousel in the amount \$23, 416.

Ross Kelley seconded. Motion carried with unanimous consent.

E. <u>Walker Construction change order #6/Rotary Fountain (\$247,831)</u> – *Berry Ellison* presented change order #6 with Walker Construction for renovations to the Rotary Fountain. The Park Board previously approved a budget of \$600,000 with the intent of authorizing an additional budget of \$188,740 at a future date. Mr. Ellison explained this will allocate contingency dollars and does not involve spending additional dollars. The change order exceeds the Park Board's approved budget of \$788,740 by \$86,091 and would be absorbed in the Rotary Fountain construction contingency budget.

Motion No. 12: Ted McGregor moved to approve change order #6 with Walker Construction for work on the Rotary Fountain in the amount of \$247,831.

Sally Lodato seconded.

Motion carried with unanimous consent.

F. <u>North Star Enterprises contract amendment for traffic control/ Looff Carrousel (\$20,000)</u> – *Berry Ellison* provided an overview of the contract amendment and extension with North Star Enterprises for traffic control as required by the city of Spokane for lane closures, traffic control plans and flagging for pedestrian safety. This amendment will extend the contract through the end of 2017.

Motion No. 13: Ted McGregor moved to approve a contract amendment with North Star Enterprises for traffic control near the Looff Carrousel project site in the amount of \$20,000.

Ross Kelley seconded.

Motion carried with unanimous consent.

G. <u>GeoEngineers contract amendment #3 for Habitat Management Plan/West Havermale,</u> <u>Promenades and Pavilion (\$23,010)</u> – *Berry Ellison* reviewed the contract amendment #3 with GeoEngineers for Habitat Management Plan (HMP) for the West Havermale, Promenades and the Pavilion in the amount of \$23,010. The HMP is required by the Conditional Use Permit. Services include analyzing designs, and verifying the flora and fauna are not negatively impacted by planned developments.

Motion No. 14: Ted McGregor moved to approve the GeoEngineers contract amendment #3 for the Habitat Management Plan as required by the conditional use permit on the West Havermale, Promenades and Pavilion projects in the amount of \$23,010.

Jennifer Ogden seconded. Motion carried with unanimous consent.

H. <u>Riverfront Park fees and charges</u> – *Jonathan Moog* presented the proposed 2018 Riverfront Park attraction and venue fees. Most of the ticket and admission prices will remain the same. The Ice ribbon fees will be structured on an hourly basis as opposed to unlimited open skating which had been offered at the Ice Palace. The Ice season pass will be \$30 for adults and \$25 for children. This is a reduction from the \$50 season pass in 2016. There are no changes proposed for Looff Carrousel rides and parking. Value passes, which include onehour ice time, SkyRide and a carrousel ride, are available at \$14.25 for adults and \$10.25 for children. Military, Seniors, college students, AAA and groups of 10 or more receive \$1 off regular ice admission and SkyRide tickets. Mr. Moog also reviewed the proposed 2018 venue license fees. Mr. Moog proposed a fee structure which would have all events pay their equal rate. In efforts to entice new events to the park, a discount will be extended to first-time event planners. Non-profit and free public events will also receive a discounted rate.

Motion No. 15: Ted McGregor moved to approve the proposed 2018 Riverfront Park attraction fees as presented.

Ross Kelley seconded.

Motion carried with unanimous consent.

I. <u>Riverfront Park redevelopment update</u> – *Garrett Jones* presented the monthly bond update. Project highlights include: 1) Howard Street Bridge South – final paving anticipated the end of September; 2) Recreational Ice Ribbon/SkyRide facility – ice ribbon pathway and pond are 100% poured, and brick masonry is complete; 3) Looff Carrousel – upper dome is being installed with completion set for spring 2018; 4) West Havermale and Power Play – at 30% design development; 5) Promenades – at 90% design; and 6) Meejin Yoon's art open house will be later this fall. Mr. Jones also provided a Pavilion update created by Matt Walker. The update included the following: 1) a recap of the progress on the project; 2) the next open house is set for Oct. 3; 3) early demolition could begin this fall; 4) the Executive Team will have one more design review meeting with 90% Guaranteed Maximum Price (GMP); and 5) final GMP amendment documents are due Oct. 5.

J. The next scheduled meeting is 8:05 a.m. Oct. 9, 2017, in the City Council Briefing Center.

Finance Committee: Sept. 12, 2017, Ross Kelley

A. <u>SBO to adjust budget omission in Fund 1950 (\$350,000) and provide additional</u> <u>expenditure authority to purchase vehicles (\$145,778)</u> – *Mark Buening* provided an overview of a proposed SBO in the amount of \$495,778 to adjust budget omission in Fund 1950 (\$350,000) and provide additional expenditure authority to purchase vehicles (\$145,778).

Motion No. 16: Ross Kelley moved to approve the SBO, as presented, in the amount of \$495,778.

Ted McGregor seconded

Motion carried with unanimous consent.

B. <u>SBO to provide additional 1.0 FTE Project Manager (Parks) converted from project</u> <u>employee (\$22,086)</u> – *Mark Buening* provided an overview of a proposed SBO in the amount of \$22,086 to provide additional 1.0 FTE Project Manager (Parks) converted from project employee.

Motion No. 17: Ross Kelley moved to approve the SBO, as presented, in the amount of \$22,086.

Ted McGregor seconded

Motion carried with unanimous consent.

C. The next regularly scheduled meeting is 3 p.m. Oct. 10, 2017, in City Hall Conference Room 2B.

Bylaws Committee: Ross Kelley

A. Action items: None

B. <u>Bylaws Committee member appointment</u> – *Ross Kelley* reported that the committee needs a third member. Sally Lodato noted she would serve on the committee. The committee plans to meet in the next month or so.

9. **<u>Reports</u>**:

Park Board President: Chris Wright

1. No report given in the interest of time.

Liaison reports:

- 1. Conservation Futures Liaison No report
- 2. Parks Foundation Liaison No report
- 3. Council Liaison Mike Fagan

Director's report: Leroy Eadie

 Leroy Eadie commended staff for the outstanding work at Duncan Gardens. He also called out Parks Planning's work on the Peaceful Valley sport court where visitors can play futsal, street hockey and pickleball. A presentation highlighting the Marketing and Communications efforts was made. Mr. Eadie pointed out that Spokane Parks and Recreation Facebook has twice as many "Likes" in comparison to the city of Seattle Parks and Recreation.

10. Public Comments:

- 1. *Carol Ellis* reported on her observations while spending time on the North Bank near the Bosch lot. She explained that businesses on Monroe and Post streets, members of the Spokane Tribe and Riverfront Park employees are stakeholders on the future of the North Bank. She also suggested that improved signage is needed on how to get to the lower Spokane Falls. Ms. Ellis submitted a document from Concept Determinants 2 of the Master Plan which calls for telling a story about our region, history, Spokane Tribe and Spokane's role as a railroad hub. She urged the Park Board to consider this concept for the entire North Bank and Bosch lot.
- 2. *Tom Ogan* requested the Park Board consider reinstating the waiving of trail fees for disabled golfers. Mr. Ogan noted, "Spokane is not like other cities. We believe doing what is right, takes precedence over legal obligation; that treating others as you would like to be treated is how we roll." Following his presentation, the Park Board and Leroy Eadie extended an invitation to Mr. Ogan to meet with staff to revisit the current policy and fees.

11. Correspondence:

- A. Letters/emails: Bosch Lot/climbing gym Central Plaza naming suggestion
- B. Newsletters: Hillyard Senior Center

12. Executive Session: None

13. **Adjournment**: The meeting adjourned at 3:57 p.m.

14. Meeting Dates:

A. Committee meeting dates: Urban Forestry Committee: 4:15 p.m. Oct. 3, 2017, Woodland Center, Finch Arboretum Golf Committee: 8:05 a.m. Oct. 10, 2017, Manito Park conference room, Manito Park Land Committee: 3 p.m. Oct. 4, 2017, Park Operations Complex, 2304 E. Mallon Recreation Committee: 3 p.m. Oct. 5, 2017, Northeast Youth Center, 3004 E Queen Ave.

Riverfront Park Committee: 8:05 a.m. Oct. 9, 2017, City Council Briefing Center Finance Committee: 3 p.m. Oct. 10, 2017, City Hall Conference Room 2B

- B. Special Park Board: 8:30 a.m. Sept. 29, 2017, Ponderosa Room, Woodland Center at Finch Arboretum
- C. Regular Park Board: 1:30 p.m. Oct. 12, 2017, City Council Chambers
- D. Joint City Council/Park Board Study Session: 3:30 p.m. Oct. 12, 2017, City Council Briefing Center

Minutes approved by:

Leroy Eadie, Director of Parks and Recreation



SPOKANE PARK BOARD STUDY SESSION

4:05 p.m. Sept. 14, 2017 City Hall Conference Room 5A

NOTES

1. Roll Call: Leroy Eadie

Park Board: Chris Wright, President; Nick Sumner, Vice President; Ross Kelley; Sally Lodato; and Jennifer Ogden **Parks Staff and Guests:** Pat Dalton and Mari Odle

2. Discussion Items:

A. <u>Open Public Meeting Act and Public Records Act training</u> – *Pat Dalton* and *Mari Odle* lead a training session on the Open Public Meeting Act and Public Records Act. This session is in accordance with Open Government training recommended by the state Attorney General's office.

3. Adjournment

- A. The meeting adjourned at 5 p.m.
- B. Next Joint City Council/Park Board Study Session: 3:30 p.m. Oct. 12, 2017, at City Council Briefing Center

Minutes approved by:

Leroy Eadie, Director of Parks and Recreation



Special Spokane Park Board Meeting

8:30 a.m. Sept. 29, 2017 Finch Arboretum Woodland Center – Ponderosa Room 3404 W Woodland Blvd, Spokane, Washington 99224

Park Board Members:

- X Chris Wright President
- X Nick Sumner Vice President
- X Leroy Eadie
- X Ross Kelley
- X Ted McGregor
- X Greta Gilman
- X Rick Chase
- X Steve Salvatori Sally Lodato (Absent/Excused)
- X Jennifer Ogden
- X Mike Fagan Council Liaison

Parks Staff: Garrett Jones Jennifer Papich Jonathan Moog Carl Strong Pamela Clarke

Guests:

Rick Romero Ron Rector Hal McGlathery

MINUTES

1. <u>Roll Call</u>: Pamela Clarke See above

2. Discussion Items:

1. Goal of Special Park Board meeting - Ted McGregor provided an overview on why Parks and city representatives are seeking alternatives on how to operate the redeveloped Riverfront Park. With the park's new amenities and redesigned features comes a need to reassess how the park is managed in order to continue the park's growth opportunities. Mr. McGregor explained Riverfront Park is more than a park; it is a signature urban space. Other communities have experienced similar situations on looking at approaches to invest in their signature spaces. He cited some examples, including: the site 1962 World's Fair in Seattle, Balboa Park in San Diego and Forest Park in St. Louis. In some cases when cities were unable to finance and manage these spaces, some developed conservancies and others created public development authorities (PDA). A third option, which is under consideration for Riverfront Park, is creating a city enterprise fund. The goal is to manage Riverfront Park from a more entrepreneurial basis and to become self-sustaining. This methodology it founded on a fee-for-service basis. Mr. McGregor explained the goal of the meeting is to take a broader view in looking at how to manage the park and to "think outside the box." This vision involves inviting more stakeholders to the table. Some of the plan is underway with the recent inclusion of two City Council members and a representative from the Mayor's office to serve on the Riverfront Park Executive Team. This group is an advisory committee to the Riverfront Park Committee on matters concerning the redevelopment of the park.

- 2. Riverfront Park enterprise fund definition Leroy Eadie and Rick Romero provided an overview of four funding structure alternatives, including the current structure, city enterprise fund, PDA and conservancy. Downsides of the current structure include: 1) the park is not recognized as a regional economic asset; 2) inability to take advantage of outside revenue generating opportunities; 3) limited by the current 8% of the general fund; 4) unable to utilize revenue bonds; 5) doesn't take advantage of some funding opportunities; and 6) omits some key stakeholders from the decisionmaking process. Attendees also voiced a goal of not going back to the citizens to fund future improvements and additional amenities. An enterprise fund differs in that it broadens the opportunities for generating revenue rather than solely relying on tax dollars. Public revenue bonds may be utilized for financing capital investment and construction. Mr. Romero envisions some of the general fund allocation would be utilized initially, but the goal should be place some type of cap on the allocation percentage. This will result in adding more dollars to other Park projects and programs. While there will be revenue-generating centers at Riverfront Park, much of the park will remain open space with no charge to public. Enterprise funds are typically capital asset driven and allow for reinvesting in the asset. While an enterprise fund offers for more funding opportunities, it remains subject to all the governmental rules currently in play. Unlike a conservancy, which is independent of the city, the enterprise fund would continue to be under city governance and the Park Board would remain responsible for Riverfront Park. The plan will be developed within City Charter restrictions and no charter changes are required to establish an enterprise fund.
- 3. <u>Change of management structure</u> *Leroy Eadie* explained the management structure is designed to accomplish what has spelled out in the Master Plan. This plan calls for a 21st century park which triples the number of events it currently hosts. Mr. Romero explained the plan is broken into four phases, which includes bringing City Council and the Mayor's Office into the design planning; construction and capital planning for the existing Park redevelopment project; developing a business plan which addresses capital investments, operations, financing and sponsorship/fundraising; adopting a partnership agreement with Parks, City Council and the Mayor's Office; and creating an enterprise fund.
- 4. <u>Business Plan</u> *Rick Romero* reviewed underlying tenants of the business plan which include the North Bank and the West Gateway of the park. Right-of-way partnerships with Utilities/Public Works and Parks would offer a structure for city departments/divisions to collaboratively work on improvements to bridges, infrastructure, gateways and amenities. Other partnerships could include STA, Visit Spokane, Spokane Public Facilities District, Kendall Yards and Downtown Spokane Partnership. Steve Salvatori pointed out the enterprise fund model gives the opportunity to fund capital improvements called out in the Master Plan which the bond is unable to cover. One of these highly-ranked improvements from the Master Plan is additional parking.
- 5. <u>Riverfront Park fundraising update</u> *Leroy Eadie* provided an update on the fundraising, sponsorship and naming rights process. Funding is anticipated to be raised by selling naming rights for certain facilities, sponsorship of park programming, and opportunities for citizens to have their names placed on bricks, railings, benches, etc. While the city will manage corporate sponsorship and naming rights, the Spokane Parks Foundation will take the lead for fundraising efforts from

individuals. By this winter, the parks foundation is expected to be hosting public and private events to attract potential donors. Also by the end 2017, the city will host events to attract corporate interest in sponsorship and naming.

- 6. <u>Sportsplex update</u> *Rick Romero* presented an update on the proposed Sportsplex to be located on the north bank of Riverfront Park. The project is estimated at \$43 million, and involves potential partnerships with the Public Facilities District, the Hotel/Motel Association, the city of Spokane and the Sports Commission. The Park Board approved a resolution and Letter of Understanding in 2015 which outlines a commitment of the Riverfront North Bank property for a regional sports complex in exchange for commitment of city of Spokane funds.
- 3. Adjournment: The meeting adjourned at 10:37 a.m.

Minutes approved by:

eroy Eadie, Director of Parks and Recreation

CITY OF SPOKANE PARK AND RECREATION DEPARTMENT SEPTEMBER 2017 EXPENDITURE CLAIMS FOR PARK BOARD APPROVAL - OCTOBER 12, 2017

PARKS & RECREATION:

SALARIES & WAGES	\$ 1,137,981.77
MAINTENANCE & OPERATIONS	\$ 187,409.16
CAPITAL OUTLAY	\$ 86,112.99
PARK CUMULATIVE RESERVE FUND	\$ 21,426.12
RFP BOND 2015 IMPROVEMENTS:	
CAPITAL OUTLAY	\$ 2,259,440.36
GOLF:	
SALARIES & WAGES	\$ 230,779.36
MAINTENANCE & OPERATIONS	\$ 191,679.12
CAPITAL OUTLAY	\$ -
TOTAL EXPENDITURES:	\$ 4,114,828.88

Spokane Park Board October 2017 – February 2018	Term Ends	Riverfront	Golf	Land	Recreation	Finance	Urban Forestry	Bylaws	Liaisons
Wright, Chris – President cwright@spokanecity.org	2019								
Sumner, Nick – Vice President nsumner@spokanecity.org	2020		Chair		✓	✓		~	
Kelley, Ross rkelley@spokanecity.org	2018	~	✓	~		Chair		Chair	
McGregor, Ted tmcgregor@spokanecity.org	2020	Chair			~				PF
Gilman, Greta ggilman@spokanecity.org	2018	~		Chair		✓			
Chase, Rick rchase@spokanecity.org	2022	✓	✓				Chair		
Salvatori, Steve ssalvatori@spokanecity.org	2022	~	✓	~		✓			CF
Lodato, Sally slodato@spokanecity.org	2022			~	Chair Pro Tem		Alternate	✓	
Ogden, Jennifer jmogden@spokanecity.org	2021	~		~			✓		
Fagan, Mike mfagan@spokanecity.org	N/A			~					Council
Vacant	2021								



Design-Build Change Order Form

For Use with DBIA Document No. 525, Standard Form of Agreement Between Owner and Design-Builder – Lump Sum (2010 Edition) and DBIA Document No. 530, Standard Form of Agreement Between Owner and Design-Builder – Cost Plus Fee with an Option for A Guaranteed Maximum Price (2010 Edition)

Change Ord	der Number: TWO	Change Order Effective Date: OCTOBER 12, 2017 (date when executed by both parties)						
Project:	PAVILION DESIGN BUILD PROJECT	Design-Builder's I	Project No:					
		Date of Agreemer	nt: APR	IL 13, 2017				
Owner:	CITY OF SPOKANE - PARKS & RECREATION DIVISION	Design-Builder:	GARCO CONSTR	UCTION, INC.				
1. Extend Validation Period Completion Date set forth in Section 5.2.1 of the Design-Build Agreement to add North and Central Promenades Scope of Worl to November 9, 2017.								
	 Increase Validation Period Not to Exceed amount set forth in section 6.6.1.2 by <u>\$21,915</u> for a total Validation Period Not to Exceed amount of <u>\$271,915</u>. 							
Original Cor	ntract Price:	\$	14,500,000	_				
Net Change	by Change Order No One:	\$	2,000,000	-				
Net Change	by Change Order No Two:	\$	21,915	_				
New Contra	ct Price:			\$ 16,521,915				
Original Cor	ntract Validation Period Completion Date:	SEP 14, 2017						
Adjustments	s by Change Order No One:	28	(calendar days)					
Adjustments	s by Change Order No Two:	28	(calendar days)					
Revised Va	lidation Completion Date:	_	NOV 9, 2017					

By executing this Change Order, Owner and Design-Builder agree to modify the Agreement's Scope of Work, Contract Price and Contract Time as stated above. Upon execution, this Change Order becomes a Contract Document issued in accordance with DBIA Document No. 535, *Standard Form of General Conditions of Contract Between Owner and Design-Builder*, (2010 Edition).

OWNER:

DESIGN-BUILDER:

Ву:	By:	
Printed Name:	Printed Name:	
Title:	Title:	
Date:	Date:	



Overview

• The Park Board will consider inclusion of the Central and North Promenades into the Pavilion scope of work.

Benefits

- The Pavilion and Promenade scopes of work are very similar; both involve site utilities, flat work, and landscaping.
- Economies of scale will be realized by combining these scopes of work:
 - There will be savings related to not having two separate contractors working on two distinct construction sites.
 - Economies of scale will be realized by having the ability to purchase larger quantities of materials.
 - Combining scopes of work will significantly reduce the overall construction duration.
 - Combining scopes of work will reduce the administrative burden on the Parks Department

North and Central Promenades

- The Pavilion Design-Build Team (Garco Construction/NAC Architecture/The Berger Partnership) would construct and administer the additional scope of work.
- The Promenade construction documents are 90% complete.
- The North and Central Promenades construction budget is approximately \$4M.
- Garco Construction is currently validating the promenades scope of work with the budget. V.E. (Value Engineering) may be required to align the scope with the budget.
- The Promenade south of the Howard Street Bridge is nearing completion.

Next Steps

- Change Order Two (approved at the October Park Board Meeting) would be issued to Garco Construction extending the Pavilion validation period to November 9.
- This would allow the Design-Build Team time to validate the Central and North Promenade design and construction budget.
- The Park Board would then consider approving the Guaranteed Maximum Price (GMP) Amendment for both the Pavilion and the North and Central Promenade.
- This would take place at the November 9 Park Board meeting.

CITY OF SPOKANE PARKS AND RECREATION DEPARTMENT CHANGE ORDER NO. **6**

NAME OF CONTRACTOR: T. LaRiviere Equipment and Excavation, Inc

PROJECT TITLE: Howard Street South Channel Bridge Replacement

CITY CLERK CONTRACT NUMBER: 2016119

DESCRIPTION OF CHANGE:	AMOUNT

Item 1: RFP# 3 Modify Bridge Railing	0.0151.10
	\$ 2,151.18
Item 2: CCD# 1-1 Final Portion of Shafts for Pier 4	\$ 58,584.53
Item 3: Light Pole Change for Controllers	\$ 14,605.22
Item 4: T&M Planter Walls for Pier 1	\$ 15,612.20

TOTAL AMOUNT: \$ 90,953.13

CONTRACT SUM (EXCLUDE SALES TAX)	
ORIGINAL CONTRACT SUM (INCLUDE ALTERNATES)	\$ 4,737,101.50
NET AMOUNT OF PREVIOUS CHANGE ORDERS	\$ 199,419.35
CURRENT CONTRACT AMOUNT	\$ 4,936,520.85
CURRENT CHANGE ORDER (EXCLUDES SALES TAX)	\$ 90,953.13
REVISED CONTRACT SUM	\$ 5,027,473.98

CONTRACT COMPLETION DATE	
ORIGINAL CONTRACT COMPLETION DATE	252 Work Days
CURRENT COMPLETION DATE	283 Work Days
REVISED COMPLETION DATE	283 Work Days
Contractor: Shand Marca	Date: /0-2-1-
City Approval:	Date:
City Clerk Attest:	Date:

Pre-Approved as to form: Pat Dalton, Assistant City Attorney

HSBS Change Order Log

C/O Number	1	\$	Date	Topic/Reason for C/O
Original				
Contract	\$	4,737,101.50		10% of Original Contract = \$473,710.15
#1	\$	2,300.00	2/6/2017	Theme stream, Salvage rail
#2	\$	22,272.48	4/27/2017	Deck thickness, differing site cond.
#3	\$	26,230.00	6/2/2017	Partial Pier 4, Pond liner
#4	\$	126,038.88	6/21/2017	Pier 4, Irrigation, etc.
#5	\$	22,577.99	8/8/2017	Final rock fill, survey, Irrigation
#6	\$	90,953.13	Pending	Review w/ET, RFP, & PB in October
	\$	5,027,473.98		New contract amount



Overview

• The Park Board will consider inclusion of the Central and North Promenades into the Pavilion scope of work.

Benefits

- The Pavilion and Promenade scopes of work are very similar; both involve site utilities, flat work, and landscaping.
- Economies of scale will be realized by combining these scopes of work:
 - There will be savings related to not having two separate contractors working on two distinct construction sites.
 - Economies of scale will be realized by having the ability to purchase larger quantities of materials.
 - Combining scopes of work will significantly reduce the overall construction duration.
 - Combining scopes of work will reduce the administrative burden on the Parks Department

North and Central Promenades

- The Pavilion Design-Build Team (Garco Construction/NAC Architecture/The Berger Partnership) would construct and administer the additional scope of work.
- The Promenade construction documents are 90% complete.
- The North and Central Promenades construction budget is approximately \$4M.
- Garco Construction is currently validating the promenades scope of work with the budget. V.E. (Value Engineering) may be required to align the scope with the budget.
- The Promenade south of the Howard Street Bridge is nearing completion.

Next Steps

- Change Order Two (approved at the October Park Board Meeting) would be issued to Garco Construction extending the Pavilion validation period to November 9.
- This would allow the Design-Build Team time to validate the Central and North Promenade design and construction budget.
- The Park Board would then consider approving the Guaranteed Maximum Price (GMP) Amendment for both the Pavilion and the North and Central Promenade.
- This would take place at the November 9 Park Board meeting.





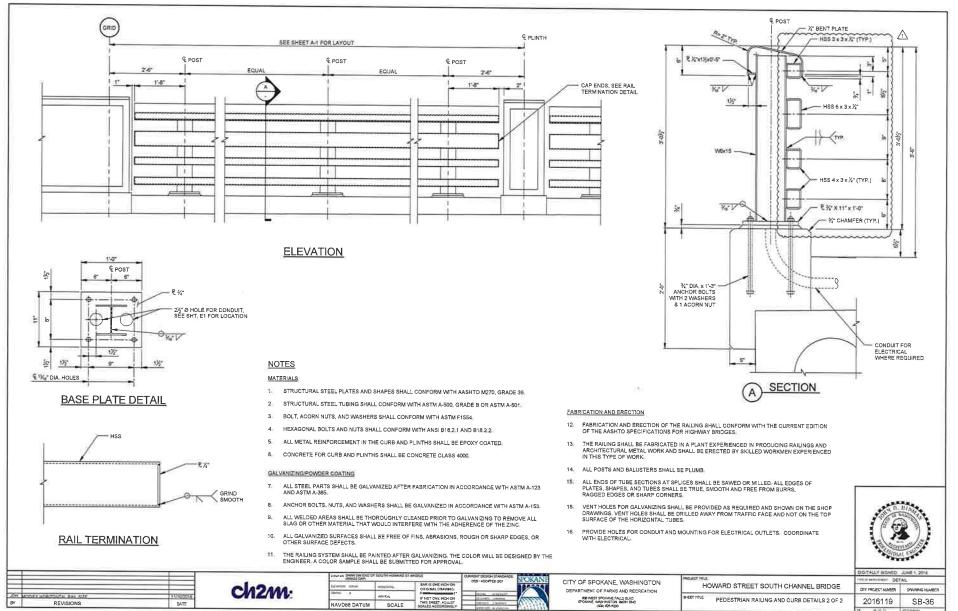
RIVERFRONT PARK REDEVELOPMENT

Request for Proposal (RFP)

Project Name:	Howard Street Sough Channel Bridge Replacement	RFP No:	3
Project No.	2016119	Date:	11/8/16
Owner:	City of Spokane		
Contractor:	T. LaRiviere	Architect/Eng:	CH2M

Please furnish your proposal for performing the changes outlined below and/or detailed on the attachments referred to below. The quotation should include an itemized breakdown of contractor and subcontractor costs, including labor, materials, rentals, approved services, overhead, and profit. It should also include any schedule impact if required.

Description: Please provide any additional costs required to make the described modifications to the bridge railing per the attached CH drawing SB-36.



DATE: Out 12, 2016 - 9 Alam by meetant PLENAME Score of



PROJECT: Howard street bridge JOB#: PCO #: CPR #: DATE: Friday, August 25, 2017 SUBJECT: Railing modifications

 $\widetilde{\mathcal{A}}$

a.

Scope of Change Request:

this change covers the railing change from the original bid. 3x3 tubing to 4x3 tubing

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$109.65			
	Total Charges for Material		\$1,969.15			
	Total Charges for Subcontractor					
		Subtotal:	\$2,078.80			
	Bonding and Insurance		\$72.38			
	TOTAL CHARGES FOR CHANGE ORDER PER CO	NTRACT:	\$2,151.18			
	Contract Pricing Certification: We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement.					
T.Lar.	Submitted by: D Thomas Haroldsen, Project Manager T. LaRiviere	ate Submit	ted:			
HILL	Recommended for Payment by: Da	ate Approve	ed:			
Owner	Approved by: D	Date Approv	red:			



PROJECT: Howard street bridge JOB#: PCO #: PR #: DATE: 08/25/17 SUBJECT: Railing Modification

ITEM	QTY	UNIT	LAI	BOR	MATERIAL/EQUIPMENT		SUBCONTRACTORS		
	QII	UNIT	\$/UNIT	AMOUNT	\$/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS
Project Manager	1.00	HRS	85.00	85.00	1				85.00
Superintendent	1	MH	85.00	l	1	1			
foreman	1	HRS	56.32	l. I	1	(d			
operator	1	hrs	53.73			1			
laborer	Ĩ	hrs	47.92	1	1	1			
CAT 330 C track hoe	1	hrs	1	1	144.53				
Grove GMK 5120 B	1	each	1	1	257.42	i i		i	
CAT TL1055 forklift	Î.	hrs	1	I.	59.23	i i			
	1	hrs		1	1				
	T	hrs	1	1	1	1			
railing modification	1.00	total	1	Í.	1	1,624.00			1,624.00
	1	week	1	1	1	1			,
	1	hrs	1	1					
	T	hrs	1	L.	1	1			
	1	each	1	1	1	1			
	1	week	1	F	1				
Direct Expense Subtotal		11	1	85.00		1,624.00			1,709.00
Bond and Insurance	Ĩ	1 1	1	1	1	59.82			59.82
Small Tools and Consumables	l.			1		3,40			3.40
Direct Expense + Overheads Subtotal			ĺ	85.00	1	1,687.22			1,772.22
Mark-up				24.65		354.32			378.97

Sales Tax: \$ -Total: \$ 2,151.18



7448 Aqua Circle PO Box 1570 Hayden, ID 83835 (208) 762-4766

	QUOT	E	53
Quote	90863		
Invoice			
Quote Date	8/24/2017		
Cust PO	howard s	treet bridge	
Ordered By	THOMAS	Salesperson	VINNY BLAN
Method			

***** REPRINT *****

Bill To	530198	Ship To	530198
Contractors Northwest, Inc. PO Box 100 Athol ID 83801-0100 208 667-2456		Contractors Northwest, Inc. PO Box 100 Athol ID 83801-0100 208 667-2456	

Delivery Instructions 3731 N. Ramsey RoadCoeur D'Ale ne, Idaho

Shipped	Back Ordered	Description	Weight	Price/ Piece	Unit Price	Extended Price
14 EA		4 X 3 X .250 40' REC TUBE	5886		950.0000 CF	5,320.00
7 EA		3 X 3 X .250 40' SQUARE TUBE	2467		660.0000 CF	1,848.00

	***** REPI	RIN I *****		
	Total Weight :	8353	SubTotal	\$7,168.00 \$ 0.00
SIGNATURE			Total Taxes	\$ 0.00
			Total	\$7,168.00

This is a Quote *** Good Thru 9/3/2017 *** Subject to Price and Availability ***

SALES AGREEMENT

DISCLAIMER OF WARRANTIES

The Seller, Pacific Hide & Fur Depot, hereby expressly disclaims any warranty expressed or implied; including any implied warranty of merchantability or fitness for a particular purpose, and the Seller, neither assumes nor authorizes any other person to assume for it any liability in connection with the sale of the merchandise. The Seller specifically denies the adoption of any manufacturer's express warranty. Seller shall not be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the merchandise. Buyer shall determine the suitability of the merchandise for its intended use and assumes all risk and liability whatsoever in connection with this determination. Buyer acknowledges that no warranty, representation, promises, or statements whatsoever with respect to the merchandise, other than the foregoing have been made by the Seller.

SALES AGREEMENT PROVISION

Seller, its agents, employees and other representatives have made no warranties, guarantees, representations or statements, express or implied, to Purchaser that the materials transferred or to be transferred, pursuant to this Agreement does not contain a 'hazardous substance' as said term is defined in Section 101(14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980, 42 U.S.C. 9601(14). Purchaser hereby waives any and all claims against Seller, its agents employees and their representatives for any type of loss or damage whatsoever in connection with said material containing a 'hazardous substance', including but not limited to recovery for any injuries, damages, fires, court fees or attorneys' fees under any Federal, State, or local law, rule, ordinance or regulation, present or future, or pursuant to any written or oral agreements that it may have with any third parties or government entities.

MATERIAL SAFETY DATA SHEETS

Please note that all products we distribute present no health hazard in their natural state during use, transportation, or storage. However, operations, such as burning, welding, or grinding, may generate concentrations of dust particles of the alloying elements that may present hazards. All operations of this nature should be performed in well ventilated areas. Material safety data sheets are available upon request.

IDAHO BRANCHES ONLY

PRODUCTION EXEMPTION:

Per Idaho State Tax Commission, many items are not production exempt including the following:

1.) Materials which become real property (i.e. fencing, gates, landscaping ties, culvert for non-irrigation use).

- 2.) Hand tools with unit price of \$100 or less.
- 3.) Janitorial, cleaning or transportation equipment.
- 4.) Office equipment and supplies.
- 5.) Any motor vehicle required to be licensed.
- 6.) Sales to religious organizations unless qualified under farming, mining, or manufacturing.

The production exemption form, ST 101, should be completely filled out with the type of production exemption checked, the description of the equipment, and the signature all signed.

I CERTIFY THAT THE PROPERTY, WHICH I HAVE PURCHASED, WILL BE USED BY ME FOR THE FOLLOWING PURPOSE:

[] Directly or primarily in the process of producing tangible personal property by mining, manufacturing, processing, or for farming.

[] To repair the equipment or machinery described below, which is being directly and primarily used in the process of producing tangible personal property and would be exempt from application of sales tax were it being purchased

DESCRIPTION

SIGNATURE____

TITLE

HSSC Bridge - RFP03

808 Spokane Falls Blvd Spokane WA

INDEPENDENT ESTIMATE

HILL Hill International

Data Release : Year 20 Unit Cost Estimate

Quantity	LineNumber	Description	Crew	Daily Output	Labor Hours	Unit		Material		Labor		Equipment	Total
809.2	051223173300	Column, structural tubing, light section, A500GrB, 4" to 6" square, incl shop primer, cap & base plate, bolts	E2	11270	0.01	Lb.	s	1,383.73	s	()書)	s		\$ 1,383.73
809.2	051223171100	Column, structural, concrete filled, for galvanizing, add		0	c	Lb.	\$	258.94	\$		\$		\$ 258.94
							\$	1,642.67	\$		\$	3 7 3	\$ 1,642.67
		Markup including Tax											\$ 344.96

Total

\$ 1,987.63 ITEM 2



PROJECT: Howard street bridge JOB#: PCO #: CPR #: DATE: Tuesday, August 22, 2017 SUBJECT: pier 4 drilled shaft work, survey

Scope of Change Request:

starting on 4/3 we built access to the shaft locations fpr the SR 65. placed matts and began the drilling.

Paid \$120,000 in CO #4.

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$11,790.95
	Total Charges for Material		\$45,233.78
	Total Charges for Subcontractor		\$121,559.79
		Subtotal:	\$178,584.53
	Bonding and Insurance		
	TOTAL CHARGES FOR CHANGE ORDER PER	CONTRACT:	\$178,584.53
	Contract Pricing Certification: We hereby certify that the pricing in this change order proposal is c accurate, and in accordance with the contract agreement.	urrent,	
T.Lar.	Submitted by: Thomas Haroldsen, Project Manager T. LaRiviere	Date Submitte	ed:
HILL	Recommended for Payment by:	Date Approved	d: :
Owner	Approved by:	_ Date Approve	ed:



14

ITEM	ΟΤΥ	UNIT	LABOR		MATERIAL/E	QUIPMENT	SUBCONT	TRACTORS		
A L CATA	III	UNIT	\$/UNIT	AMOUNT	\$/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS	
Project Manager	20.00	HRS	85.00	1,700.00	9	1			1,700.00	
Superintendent	26.50	MH	85.00	2,252.50	1	i	i		2,252_50	
foreman	1.00	HRS	56.32	56.32	1	1	i i		56.32	
operator	11.00	hrs	53.73	591.03			i i	8	591.03	
laborer	94,75	hrs	47.92	4,540.42		1	i i		4,540,42	
CAT 330 C track hoe	8.50	hrs	i i	1	144,53	1,228,51	i		1,228,51	
Grove GMK 5120 B	14.75	each	i i	i i	257,42	3,796,95			3,796,95	
CAT TL1055 forklift	17.00	hrs			59.23	1,006.91	i i i		1,006.91	
Drill standby	62.00	hrs		i i		1,000,71	188.14	11,664.68	11,664.68	
Drill crew	173.00	hrs	i i				54.98	9,511,54	9,511,54	
pea gravel	20.48	ton			2.50	51.20	100	9,511,54	9,511 54 51 20	
crane mats	5.00	week		L. L.	100.00	500.00	-		500.00	
Soilmec SR65	120.50	hrs			100,00	500.00	270.20	22 659 06		
survey crew	1.00	each			1		279,32	33,658,06	33,658_06	
carbide teeth	1.00	each			1		500,00	500.00	500.00	
debris bin	2.00	week			200.00	100.00	1	:		
2" water pump	4.00	days			129.00	400.00 516.00			400.00	
concrete pump	1.00	hrs			2,903.27				516.00	
hotel room	1.00	ea			2,905.27	2,903.27	2 814 00	2.014.00	2,903_27	
concrete for shafts	28.00	CY		(110.00	3,080.00	2,814.00	2,814.00	2,814.00	
welding hood, gasket, coil rod, perm. Casing	1.00	CI	. J	(11,218,45	· · · ·			3,080.00	
oscilator, truck, augers, barrels, trailer, casing	120,50	hrs		6	11,210.45	11,218.45	362.17	42 641 40	11,218,45	
cat 305 mini	3.00	hrs			24 80	74.40	302.17	43,641,49	43,641.49	
foreman truck	1.00	week			175.00	175.00			74_40	
CSL tests	1.00	each		()	175.00	175.00	5 000 00	5 000 00	175.00	
reinforced steel	10970.00	lbs	5 - F	5 J	1.10	12.067.00	5,000.00	5,000,00	5,000,00	
crew standby	124.00	105	6 I	с — <u>к</u>	1,10	12,067.00	C1 00 1	6 017 50	12,067.00	
crew standby	124,00			1			54.98	6,817.52	6,817.52	
Direct Expense Subtotal				9,140.27	1	37,017.68	1	113,607.29	159,765,24	
Bond and Insurance		1		1	1			Ì		
Small Tools and Consumables	1	1 1	[]	1	1	365.61			365,61	
Direct Expense + Overheads Subtotal	1			9.140.27		37,383.29	, in the second s	113,607.29	160,130,85	
Mark-up		1	1	2,650,68		7,850,49		7,952.51	18,453.68	

Sales Tax: \$ -

Total: \$ 178,584.53

			Hill Price Che	eck Shee	t			I					8/31/201
	Hill International												
		Recommended	10.14	Ra		Labor			t. / Equip,	Su		Тс	tal
Type		Qty	Unit		151	Amount		-	ount		nount	-	_
1,	PM		HRS	\$		\$ 1,700		\$	-	\$		5	1,700.0
ι	Super		HRS	S	85,00			\$		\$	i	\$	2,252.5
L	foreman	1	HRS	\$	56,32	\$ 56	5.32	\$		\$		\$	56.3
L	operator	11	HRS	S	53,73	\$ 591	1.03	ŝ		ŝ		\$	591.0
L	laborer	94.75	HRS	\$	47.92	\$ 4,540	1.47	S		\$		\$	4,540,4
E	CAT 330 C track hoe		HRS	s	144,53			s		\$		5	1,228.5
E	Grove GMK 5120 B	14.75		S	257.42			s		S			
							• :					\$	3,796.9
E	Cat TL1055 forklift	1/	HRS	S	59_23	\$	•	\$	1,006.91	\$	2	\$	1,006.9
5	Drill standby	62	HRS	Ś	188.14	s	2	s	8	\$	11,664,68	\$	11,664.6
c			LIDE		54.00	220							
5	Crew standby		HRS	\$	54,98	\$	·	\$	•	S	6,817.52	\$	6,817.5
S	Drill crew		HRS	\$	54,98	5	*	\$		\$	9,511.54	\$	9,511.5
Μ	pea gravel	20.48	ton	\$	2.50	\$	•	\$	51.20	\$	-	\$	51,2
E	crane mats	5	weeks	\$	100.00	\$	•	\$	500,00	\$		\$	500,0
S	Soilmec SR65	120.5		\$	279.32		•	\$	<u> </u>	\$	33,658,06	\$	33,658,0
ŝ	survey crew	5	HRS	\$	100.00	5	•	\$	*	\$	500.00	\$	500,0
ŝ	carbide teeth		each		1,287.00		*(\$	*	\$		\$	7æ
E	debris bin	2	weeks	\$	200,00	\$	•	\$	400,00	Ś		\$	400,0
E	2" water pump (Hrs on Clark's sheets)	4	days	\$	129.00	\$	÷	\$	516,00	\$		Ś	516,0
5	concrete pump	1	LS	s	2,668,45	Ś		s	2	Ś	2,668,45	Ś	2,668,4
S	hotel room	1	LS	\$	2,814.00	\$	\$ 5	s		\$	2,814.00	\$	2,814.0
				_				1.1					
M	concrete for shafts	28	CY	Ś	110,00	s		\$	3,080.00	\$		Ś	3,080,0
M	welding hood, gasket, coil rod, perm. Casing		LS	5	11,218.45			\$	11,218.45	\$	1	S	11,218,4
Ś	oscilator, truck, augers, barrels, trailer, casing			5	362,17		÷.	ŝ		S	43.641.49	S	43,641.4
E	cat 305 mini		HRS	\$	24,80		*	\$	74,40	5	45,041.45	S	74.4
Ē	forman truck		weeks	5	175.00			\$	175.00	3		Ś	175.0
	ionnan induk		WEEKS	3	1/5.00	3		>	1/5,00	3		3	1/5,0
м	Rebar	10970		Ś	1,10	\$	•	s	12,067.00	5		\$	12,067,0
S	CSL tests	1	LS	\$	5,000.00	5	•	\$		\$	5,000.00	\$	5,000.0
	Subtotal		0.0			\$ 9,140	0.27	5	34,114.41	5	116,275.74	\$	159,530.4
	Small Tools and Consumables		1	Ś	365.61			5	365.61			\$	365.6
-	Subtotal					\$ 9,140	0.27	\$	34,480.02	\$	116,275.74	\$	159,896.0
_	Markup						29%	-	21%	-	7%	-	
_	ivia kup					\$ 2,650			7,240.80	\$	8,139.30	\$	18,030.7
_	Total			_		\$ 11,790	0.95	\$	41,720,82	\$	124,415.04	ŝ	177,926.8
								-					
	Hill price check dma					-		-		-		-	



72 South Sunset Dr. Farmington, UT 84025 Phone 801.451.7460 Fax 801.451.7537

Howard Street Bridge, Spokane, Washington

Hourly Rates for equipment, material and labor.

Soilmec SR-65 Drill @ \$45,000 per month / 160 hours per month = \$281.25 per hr. Leffer Oscillator @ \$15,000 per month / 160 hours per month = \$93.75 per hr. — Electrical power pack @ \$6,500 per month / 160 hours per month = \$40.62 per hr. Oscillator Casing, adaptor, and Starters \$20,000 Hrs./ Mo. / 160 Hrs./Mo.=\$125.00 per hr. -Labor/ Operators with benefits @ \$92.25/ hr. * 2 operators = \$184.50 per hr. **Crew work Truck** 42.38 \$13.50 per hr. 71.19 **Tool Truck and trailers** \$26.80 per hr. \$62.50 per hr.

Augers, Core barrels other bits \$100,000 worth of tools

Total Hourly Working Rate

Standby rate @ 70% of working rate \$827.92 x .7 =

362.17

\$827.92 per hr \$579.54 per hr.

Standby Rates are as follows- Drill - 281,25-Oscilator - 93.75 Power 40.62 Crsing, Parts 125.00 Oscilator Brankdown Rates 1 Oscillator 93,75 Pour pack 40.62 Truchs, Trailing 40.30 93,75 Tools 62,50 Ports, Casing 125.00 Total Touk Thailers 40.30 34% + 218,76 Tools 62.50

General Engineering Contractor Specializing in Caisson Drilling and Pier Placement

From: Steve Wilson stevew@westernequipmentsolutions.com Subject: Emailing - MWD SR-65 and VRM150KL Rental Rates.pdf Date: May 4, 2017 at 11:59 AM To:

in setter in Letter Opener free trial. Learn more. 22 Hi Phil,

Let me know if this works for you.

Leffer Oscillato

Steve, is source / clearlos



WESTERN EQUIPMENT SOLUTIONS, LLC 681 South March Street Salt Lake City, UT 84104 Ph.#: 801.288.8919 Fax#: 801.288.8917

Mr. Phil Stilson Most Wanted Drilling 72 South Sunset Drive Farmington, UT 84025 USA

Dear Phil,

Friday, April 14, 2017

for Doilmer deill sigs

As you are aware most of the Soilmec and Leffer equipment are not registered with Equipment Watch, therefore few rental rates are published. I have put together the latest industry information and come up with the following:

SR-65 \$45,000 USD/month with Crowd cylinder and 4 x 10.5m Kelly

DSCILLATOR = 93.75 VRM150KL \$15,00 USD/month w/ 1200mm reduction inserts and no power pack.

= 40,63 Power Pack \$6,500 USD/month normally about 150 HP with two circuits and 24 volt system

1200/1120mm

Casing x 50 ft \$20,000 USD/month including adaptor for SR-65 and starter 2.0m WL. 🛁 (C S

Standby rates are normally 60 to 70% of rental rates.

Please let me know if you need any additional information,

Always at your service.

Best regards,

Steve Wilson

29.25

8.0

From: Brad Argyle <brad.argyle.ba@gmail.com>

To: Phil Stilson - Most Wanted Drillin (pstilson@aol.com) <pstilson@aol.com>

Subject: Fwd: Spokane 4/3/17-4/9/17

Date: Mon, Apr 10, 2017 10:25 am

Begin forwarded message:

marster anos tours sta

From: Cade Morris <<u>cademwd@gmail.com</u>> Subject: Spokane 4/3/17-4/9/17 Date: April 10, 2017 at 8:30:16 AM MDT To: <u>bradargyle@aol.com</u>, <u>brad.argyle.ba@gmail.com</u>

Monday 4/3/17 10 hrs drive to Spokane (trailer & tool)

Tuesday 4/4/17 Working hes. = 9.5 hrs = 5.5 6:45-7am warm up and fuel drill

7am-9:45am walk drill on to abutment working area. Set oscillator, and start oscillating casing to bedrock. 10:00am - 10:45am 11:00am - 11:30am 36" continuous flight auger used to also

11:00am - 11:30am 36" continuous flight auger used to clean our leffer casing.

11:30- 12:15pm 36" core barrel

12:15-12:30pm lunch break.

12:30- 1:48pm 3ft rock cored with 36" core barrel.

4:30pm end day. 6ft from est. depth. (Caving on east side of casing, need to advance temp casing further)

Wednesday 4/5/17 **7.5** Jee working 6:45am warm up and fuel drill 7am oscillated casing 1.5ft deeper. 8am start recoring socket. 36" core barrel. 2:17pm to previous drilled depth. 6.80ft to target depth. 4:15pm 3.68ft to depth. 36" core barrel became unattached in hole End day 4.30pm

pristane and 8 Thursday 4/6/17 7am - 9am recover core barrel from hole.

9:15am continue core 36"

3.72ft to depth.

1:35pm end drilling 1ft to go, rebar cage not ready. On standby End day 3pm

Friday 8hrs standby

8 krs standby

Saturday

2 hrs fix drill + maintenance 2 hrs susching

~ Kato

From: Ruby Stilson <rkstilson@yahoo.com> To: Phil Stilson <pstilson@aol.com> Subject: Fw: Fwd: Spokane 4/10/17-4/16/17 Date: Thu, Apr 20, 2017 1:36 pm Hi Phil, This is information about Cade's hours. Love you :-) On Thursday, April 20, 2017 10:05 AM, Brad Argyle

<u>bradargyle@aol.com</u>> wrote: lotel working 16.5 sucer, lotal slandby Sent from my iPhone Begin forwarded message: From: Cade Morris <cademwd@gmail.com> Date: April 17, 2017 at 8:46:43 AM MDT To: bradargyle@aol.com, brad.argyle.ba@gmail.com Subject: Spokane 4/10/17-4/16/17 2.5 2 Mosking here. Monday 4/10/17 7am - 9am Drill 36" core barrel & Auger Finished depth 26.5ft 9am Steinelly too 6 9am-3pm standby Rebar not done Tuesday 4/11/17 8 hrs standby, grease drill, temp fix manifold bracket. Wednesday 4/12/17 work 7am-11am standby, 11am-12pm clean out hole. 12pm - 5:30pm assist pour Concrete leeched out of perm casing in between casings 1ft. Used board and long rebar to mix up the concrete under water in between casings. Will remove temp casing (Friday morning) when breaks exceed 2000psi End day 5:30pm Thursday 4/13/17 S has should by 8hrs standby Friday 4/14/17 Onsite 7am, fuel and warm up drill grissone and 8 https://mail.aol.com/webmail-std/en-us/PrintMessage Page 1 of 2

Fw: Fwd: Spokane 4/10/17-4/16/17

Break concrete cylinder 9am (2020psi) 9am start extracting leffer casing from Abutment2 pier #4 1ft Concrete ring stayed in bottom of leffer casing after extraction. Removed by sledgehammer 9am-11:30am move and set rig over pier#3 11:30-3:30pm (1/2 hr lunch) oscillating and advancing casing. End day 3:30pm

Contractors not working Easter weekend Sat off 4/15/17

Sun off 4/16/17

From: Brad Argyle <bradargyle@aol.com>

To: Phil Stilson - Most Wanted Drillin (pstilson@aol.com) <pstilson@aol.com>

Subject: Fwd: Spokane 4/17/17-4/22/17

Date: Mon, Apr 24, 2017 10:13 am

36 URAD Begin forwarded message: From: Cade Morris <cademwd@gmail.com> Subject: Spokane 4/17/17-4/22/17 Date: April 24, 2017 at 10:04:02 AM MDT To: brad.argyle.ba@gmail.com, bradargyle@aol.com Working tres Monday 4/17/17 7am start cleaning out casing 36th single flight auger. 7:45am start 36" core barrel Encountered steel and rebar scrap 3pm 1.5ft to depth End day 4pm Working too 7:20 Tuesday 4/18/17 ShelCore barrel 36" To depth. 9:15am 3.5 core to grind out with 36" auger. 10:45am caving on south side under temp casing. Advanced temp casing 2.5ft 11:30am 36" spiral auger uses to clean out casing and hole. 12:15pm start 36" rock auger. 2pm 5ft from target depth 3.71ft from depth. End day 4pm Morking too 11 Wednesday 4/19/17 7am drop off Steve at the airport. 7:30am warm up drill and fuel. 7:45am 36" auger start drilling https://mail.aol.com/webmail-std/en-us/PrintMessage Page 1 of 2

Fwd: Spokane 4/17/17-4/22/17

11:30am 2.12ft to depth. 11:30-12:30 lunch with Phil 12:30pm -1:45pm 1:45- Use 24" core barrel for relief pilot. 3:30pm continued 36" auger To depth by 7pm end day

Thursday 4/20/17 Working has 7 7am clean out hole with clean out barrel

8am set perm casing

8:30am set rebar

Concrete start 9am

3.5ft concrete leeched between casings.

1pm extract temp casing up 5ft to ensure no concrete bind between casings. Hard time removing leffer casing pins.

End day 2pm 8 hos stemeller

Inday Fri - sun off

~ Kato ~

Ξŧ.

From: Brad Argyle <bradargyle@aol.com> To: pstilson <pstilson@aol.com> Subject: Fwd: Spokane 4/24/17-4/29/17 Date: Mon, May 1, 2017 3:56 pm</pstilson@aol.com></bradargyle@aol.com>	20 20 20
(This Uleek) Working the 23 Sent from my iPhone Dandby the 10,5	
Begin forwarded message:	: •
From: Cade Morris < <u>cademwd@gmail.com</u> > Date: May 1, 2017 at 11:33:33 AM MST To: <u>bradargyle@aol.com</u> , <u>brad.argyle.ba@gmail.com</u> Subject: Spokane 4/24/17-4/29/17	4) 21 23 24 25 26
4/24/17 Monday	5
10 hrs drive to Spokane	
4/25/17 Tuesday Working Iros 9 & 8	e"
7am-8:30am extract casing and move drill	
8:30am-11:30am drill broke down. Fuel problem.	а. Н
11:30am-12:00pm wait on crane for casing.	1 1 1
12pm-4pm oscillated casing. End day 4pm	ा हो स ह
4/26/17 Wednesday Whosting here \$.5 &	8 2 3 2
7am continue oscillating casing, cleaning out with 36" auger to help advancement	5
9:30am start coring 36" barrel to break up obstruction	
12pm-3pm cored bed rock.	
	2

1

 $\langle x \rangle$

ł,

lft from depth with barrel.

End day 3:30pm

4/26/17 Thursday

7am start coring 36"

Ulosking hro 2.5 Dandby 5.5 8:30am to depth with core barrel

8:45-9:15am 36" auger

Clean out barrel 9:15-9:30am

Fuel drill, grease, maintenance.

9:30am-3pm standby

4/27/17 Friday

Concrete pour day

7am-9am standby

9am-12 drill time (set perm casing, rebar cage & cleanout hole)

Mosking here 3 3 Demelley horo 5 5 5.5

12pm-3pm standby

Sat &a Sunday off

From: Brad Argyle <bradargyle@aol.com>

To: Phil Stilson - Most Wanted Drillin (pstilson@aol.com) <pstilson@aol.com>

Subject: Fwd: Spokane 5/1/17-5/7/17

Date: Mon, May 8, 2017 9:35 am

Working hes 17.5 Begin forwarded message: From: Cade Morris < cademwd@gmail.com> Subject: Spokane 5/1/17-5/7/17 Date: May 8, 2017 at 9:28:55 AM MDT To: bradargyle@aol.com, brad.argyle.ba@gmail.com Mosking 8,5 hes 5/1/17 Monday 7am-8am wait on concrete break results. 8am-9:30am extract casing and move drill to next pier. 9:30am-12pm oscillated casing 12pm-1pm clean out casing. 1pm start 36" core barrel 2pm advance casing into bedrock 3:30pm end day 5/2/17 Tuesday Ellozhing 8.5 hrs 7am-3pm 36" core barrel End day 3:30pm 3.5ft from depth 5/3/17 Wednesday Working 5 krs 7am-11am 36" core barrel Standby 3 hrs 11am-12pm 36" auger. 12pm-3pm standby End day 3pm 5/4/17 Thursday 7am - 8:30am cleanout hole and set perm casing.

Morking

https://mail.aol.com/webmail-std/en-us/PrintMessage

8:30-3pm

Page 1 of 2

1.5 hrs

C.5 Jaro.

Fwd: Spokane 5/1/17-5/7/17

Standby

Dandby 8 hos

5/5/17 Friday 7am-3pm standby

Working 8,5 Jaco. 5/6/17 Saturday 7am -3:30pm

Extract casing from last pier. Break down drill, oscillator. Get all equipment ready for transport.

5/7/17

Sunday end of job drive home with trailer and augers 10 hours

~ Kato ~

Spokane P.O. Box 1929 • Alrway Heights, WA 99001 Dispatch: (509) 244-5851 • Billing: (509) 789-1073 Phone: (509) 244-5421 • Fax: (509) 244-2155 ROCK PRODUCTS, INC. Phone: (509) 244-5421 · www.spokanerock.com

229938

INVOICE

SHIP TO:

SOLD TO:

T LARIVIERE EQUIP & EXC PO BOX 100 ATHOL, ID 83801

RIVERFRONT PARK (PW) ICE RIN 507 N HOWARD STREET CNI - CITY SPOKANE/RIVERFRON ICE RINK & SKYRIDE JOB#2219 SPOKANE, WA 99201-0811 PO: 2219

PAGE :

1

e Roberts Frister	CU	STOMER	INVO	CE	INVOIC	E DATE		JOB NUMBER	st.
	000	003113	22993	38	04/04/:	2017		000278	
1.0	DATE	PRODUCT	PRODUCT I	DESCRIPTION	R ^a	QUANTIT	Y UM	PRICÉ	AMOUNT
	04/04	P305N1 I840D1 I810D1		ILL DIRTY ISC FILL MA LEAN FILL M		215.6 6.9 22.6	3 TN	2.500 2.000 2.000	539.15 13.86 45.28
		TICKETS: 047-172384 070-171705		13 047-1723 94 047-1723	32 047 98 047	-172333 -172416	047-172356 047-172430	047-172370 047-172439	047-172376 070-171600

TOTAL CUBIC YARDS:	0.00	SUB TOTAL: TAX:	598.29 0.00
TOTAL CUBIC METERS:	0.00	NET DUE:	598.29

Champion Concrete Pumping Inc 26769 W Hwy 53 Hauser ID 83854

Phone: (208) 773-8222	Fax: (208) 773-9828	04/12/17 05/12/17		156923 1
LARIVIERE		Ship To/Remarks		
LARIVIERE EXCAVATING TOM PO BOX 100		RIVERFRONT PARK SPOKANE WA		
PH#2 IS CELL ATHOL ID 83801	λ.		·	
1200/32	COMM FILL		42	471
WASHINGTON TRAVEL	HOURS	2.0	0.0000	0.00
WASHINGTON YARDS PUMPED	YARDS	7.5	2.9000	21.75
WASHINGTON EQUIPMENT TIME	HOURS	3.75	145.0000	543.75
WASHINGTON MOBILIZATION	EACH	1.0	105.0000	105.00
WASHINGTON SLICK PACKS	EACH	1.0	10.0000	10.00
WASHINGTON PREVAILING WAGE FEI	E EACH	3.75	15.0000	56.25
LARIVIERE- HOWARD BRIDGE	EACH	1.0	0.0000	0.00

🗇 3 ARACCELARIZATION CONTRACTOR CONT

PLEASE INCLUDE INVOICE NUMBER ON CHECK THANK YOU FOR YOUR BUSINESS !!!

736.75 7 64.83 👡 Tan . 801.58

801.58

Champion Concrete Pumping Inc 26769 W Hwy 53 Hauser ID 83854 04/20/17 05/20/17 Fax: (208) 773-9828 Phone: (208) 773-8222 Ship To/Remarks LARIVIERE RIVERFRONT PARK LARIVIERE EXCAVATING SPOKANE WA том PO BOX 100 PH#2 IS CELL ATHOL ID 83801 72 COMM FILL 1200/32 0.75 0.0000 HOURS WASHINGTON TRAVEL 10.0 2.9000 YARDS WASHINGTON YARDS PUMPED 3.5 145.0000 HOURS WASHINGTON EQUIPMENT TIME 105.0000 EACH 1.0WASHINGTON MOBILIZATION 1.0 10.0000 EACH WASHINGTON SLICK PACKS 15.0000 WASHINGTON PREVAILING WAGE FEE EACH 3.5 0.0000 LARIVIERE- HOWARD BRIDGE EACH 1.0

0.

	61.95
PLEASE INCLUDE INVOICE NUMBER ON CHECK	765.95
THANK YOU FOR YOUR BUSINESS !!!	

765.95

F. K. S. KONG, "DOLDA COMPARISON DESCRIPTION IN THE ADDRESS OF A DESCRIPTION OF A DESCRI

704.00

156479

1

420

0.00

29.00

507.50

105.00

10.00

52.50

0.00

Phone: (208) 773-8222 Fax: (208) 773-9228 151946 05/28/17 151946 1 LARLVIERE Ship To/Remarks Ship To/Remarks LARLVIERE LARLVIERE KUVERFRONT PARK SPOKANE WA Ship To/Remarks Ship To/Remarks </th <th>Champion Concrete Pumping Inc 26769 W Hwy 53 Hauser ID 83854</th> <th></th> <th></th> <th></th> <th></th> <th></th>	Champion Concrete Pumping Inc 26769 W Hwy 53 Hauser ID 83854					
Phone: (208) 773-8222 Pax: (208) 773-9628 Ship To/Remarks LARIVIERE Ship To/Remarks LARIVIERE EXCAVATING TOM PO BOX 100 PH#2 IS CELL ATHOL ID 83801 1200/39 ORDERD 32 COMM FILL 22 685 WASHINGTON TRAVEL HOURS 1.25 0.0000 0.00 WASHINGTON YARDS PUMPED YARDS 6.5 2.9000 18.85 WASHINGTON YARDS PUMPED YARDS 6.5 2.9000 18.85 WASHINGTON RAUEL HOURS 3.0 145.0000 435.00 WASHINGTON MOBILIZATION EACH 1.0 105.0000 105.00 WASHINGTON SLICK PACKS EACH 1.0 10.0000 10.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00 WASHINGTON PREVAILING WAGE FEE EACH 1.0 0 0.0000 0.00				04/28/17		151946
LARIVIERE LARIVIERE EXCAVATING TOM PO BOX 100 PH#2 IS CELL ATHOL ID 83801 1200/39 ORDERD 32 COMM FILL WASHINGTON TRAVEL HOURS 1.25 0.0000 0.00 WASHINGTON TRAVEL HOURS 1.25 0.0000 0.00 WASHINGTON TRAVEL HOURS 1.25 0.0000 18.85 WASHINGTON TRAVEL HOURS 1.25 0.0000 18.85 WASHINGTON VARDS PUMPED YARDS 6.5 2.9000 18.85 WASHINGTON PREVAILING WAGE FEE HOURS 3.0 145.0000 435.00 WASHINGTON SLICK PACKS EACH 1.0 105.0000 105.00 WASHINGTON SLICK PACKS EACH 3.0 15.0000 45.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 10.0000 45.00	Phone: (208) 773-8222	Fax: (208) 77	3-9828	05/28/17		1
TOM SPOKANE WA TOM SPOKANE WA PO BOX 100 PH#2 IS CELL ATHOL ID 83801 COMM FILL 22 685 1200/39 ORDERD 32 COMM FILL 22 685 WASHINGTON TRAVEL HOURS 1.25 0.0000 0.00 WASHINGTON YARDS PUMPED YARDS 6.5 2.9000 18.85 WASHINGTON YARDS PUMPED YARDS 3.0 145.0000 435.00 WASHINGTON MOBILIZATION EACH 1.0 105.0000 105.00 WASHINGTON SLICK PACKS EACH 3.0 15.0000 45.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00	LARIVIERE			Ship To/Remarks		
PO BOX 100 PH#2 IS CELL ATHOL ID 83801 1200/39 ORDERD 32 COMM FILL 22 685 WASHINGTON TRAVEL HOURS 1.25 0.0000 0.00 WASHINGTON YARDS PUMPED YARDS 6.5 2.9000 18.85 WASHINGTON YARDS PUMPED YARDS 6.5 2.9000 18.85 WASHINGTON EQUIPMENT TIME HOURS 3.0 145.0000 435.00 WASHINGTON MOBILIZATION EACH 1.0 105.0000 105.00 WASHINGTON SLICK PACKS EACH 1.0 10.0000 10.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00						
1200/39 ORDERD 32 COMM FILL 22 685 WASHINGTON TRAVEL HOURS 1.25 0.0000 0.00 WASHINGTON YARDS PUMPED YARDS 6.5 2.9000 18.85 WASHINGTON KEQUIPMENT TIME HOURS 3.0 145.0000 435.00 WASHINGTON MOBILIZATION EACH 1.0 105.0000 105.00 WASHINGTON SLICK PACKS EACH 3.0 15.0000 45.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00	PO BOX 100 PH#2 IS CELL					
1200/39 ORDERD 32 COMMITAIL Let Let WASHINGTON TRAVEL HOURS 1.25 0.0000 0.00 WASHINGTON YARDS PUMPED YARDS 6.5 2.9000 18.85 WASHINGTON EQUIPMENT TIME HOURS 3.0 145.0000 435.00 WASHINGTON NOBILIZATION EACH 1.0 105.0000 105.00 WASHINGTON SLICK PACKS EACH 1.0 15.0000 45.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00						
WASHINGTON TRAVELHOURS1.2.550000WASHINGTON YARDS PUMPEDYARDS6.52.900018.85WASHINGTON EQUIPMENT TIMEHOURS3.0145.0000435.00WASHINGTON MOBILIZATIONEACH1.0105.0000105.00WASHINGTON SLICK PACKSEACH1.010.000010.00WASHINGTON PREVAILING WAGE FEEEACH3.015.000045.00	1200/39	ORDERD 32	COMM FILL		22	685
WASHINGTON TRAVELHOURS1.2.550000WASHINGTON YARDS PUMPEDYARDS6.52.900018.85WASHINGTON EQUIPMENT TIMEHOURS3.0145.0000435.00WASHINGTON MOBILIZATIONEACH1.0105.0000105.00WASHINGTON SLICK PACKSEACH1.010.000010.00WASHINGTON PREVAILING WAGE FEEEACH3.015.000045.00						
WASHINGTON YARDS PUMPED YARDS 6.5 2.9000 18.85 WASHINGTON EQUIPMENT TIME HOURS 3.0 145.0000 435.00 WASHINGTON EQUIPMENT TIME HOURS 3.0 145.0000 105.00 WASHINGTON MOBILIZATION EACH 1.0 105.0000 105.00 WASHINGTON SLICK PACKS EACH 1.0 10.0000 10.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00	WASHINGTON TRAVEL		HOURS	1.25	0.0000	0.00
WASHINGTON EQUIPMENT TIME HOURS 3.0 145.0000 435.00 WASHINGTON MOBILIZATION EACH 1.0 105.0000 105.00 WASHINGTON SLICK PACKS EACH 1.0 10.0000 10.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00			YARDS	6.5	2,9000	18.85
WASHINGTON MOBILIZATION EACH 1.0 105.000 105.00 WASHINGTON SLICK PACKS EACH 1.0 10.0000 10.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00 WASHINGTON PREVAILING WAGE FEE EACH 1.0 0.0000 0.000			HOURS	3.0	145.0000	435.00
WASHINGTON SLICK PACKS EACH 1.0 10.0000 10.00 WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00 UNASHINGTON PREVAILING WAGE FEE EACH 1.0 0.0000 0.000			EACH	1.0	105.0000	
WASHINGTON PREVAILING WAGE FEE EACH 3.0 15.0000 45.00			EACH	1.0	10.0000	
	• • • • •	E FEE	EACH	3.0		
			EACH	1.0	0.0000	0.00

PLEASE INCLUDE INVOICE NUMBER ON CHECK
THANK YOU FOR YOUR BUSINESS !!!

Ψ. W

667.87

613.85 54.02 667.87 Champion Concrete Pumping Inc 26769 W Hwy 53 Hauser ID 83854

12.305

Phone:	(208) 773-8222	Fax:	(208) 773-9828	8	05/04/17 06/03/17		157825 1
LARIN	/IERE				Ship To/Remark	S	
Tom Po Box PH#2 Is					Spok falls & Ho Spokane wa	WARD	
1200/31Z		ORDERD 3	2	COMMERCIAL WALLS		37	477
							a
WASHING	TON TRAVEL			HOURS	1.0	0.0000	0.00
WASHING	TON YARDS PUMPED			YARDS	6.5	2.9000	18.85
WASHING	TON EQUIPMENT TIME			HOURS	3,0	145.0000	435.00
WASHING	TON MOBILIZATION			EACH	1.0	105.0000	105.00
WASHING	TON SLICK PACKS			EACH	1.0	10.0000	10.00
WASHING	TON PREVAILING WAGE	E FEE		EACH	3.0	15.0000	45.00
LARIVIER	E- HOWARD BRIDGE			EACH	1.0	0.0000	0.00

	613.85
	54.02
PLEASE INCLUDE INVOICE NUMBER ON CHECK	667.87
THANK YOU FOR YOUR BUSINESS !!!	

667.87

22

157 0.00000000



ON ACCOUNT



PACKING SLIP

24251269

047 - Spokane 3825 East Trent Ave. Spokane, WA, 99202 (509) 535-5223

Sold 10000124039 To: TLARIVIERE EQUIPMENT & EXCAVATION PO BOX 100 ATHOL, ID, 83801



Delivery : 6967118

Ship To: T LARIVIERE EQUIPMENT EXCAVATION/YARD, 10001037144 24290 N VLAZY S LANE ATHOL, ID, 83801 Job Site Contact: BRYCE HEITMAN Job Site Phone: 208-676-6611 Map #:

&

Printed By RICHARDC

Printed Date	04/26/2017 12:13 PM	PACIFIC	Ordered E	By : BRYCE I	EITMAN		Cont	act Ph#	: 208-676-6611	
Order Number	Order Date	Request Date	Customer	PO T	erms	Ship via/Rou	19/5	C. S. Charles	s Person	Created By
24251269	04/26/2017	04/26/2017	HOWARD BRIDG		130D	0. Will Ca	.11	Di	turi, M	Richard C
LN	Part#	Descri	otion	C. C. S. C. S. C. S.	Quantity	AND AND S	U	/M	Price	Amount
Bin	H/M	LOT / S/N		ORD	SHP	BKO	Uni	t WT	000	Applied
I	249CR12	1/2"X12' PLAI	OIL ROD	240	240	0	F	T	\$0.99	\$237.60
1-003	VPN: MB400200							LBS		
2	277HCN12	1/2" B13 HEX	COIL NUT	100	100	0	6	EA	\$0.34	\$34.00
1-809	VPN: 45600			40 per 4	40 pert	1	.07	LBS		
						CRL				

Shipped amount Delivery charges Tax amount Lumber Tax rate/amount Order total Deposit/funds tendered	1.00%	\$271.60 \$0.00 \$23.89 \$0.00 \$295.49 \$0.00
Deposit/funds tendered Balance due		\$0.00 \$295.49

Pia 4 TAM PRINT: Bedre SIGN : LOADED BY: PULLED BY: CHECKED BY: SHIPPED WEIGHT: 134.20 LBS

For all shipments being transported in HD Supply Construction Supply, Ltd. marked vehicles, HD Supply Construction Supply, Ltd. is the Carrier and Shipper. For shipments being transported by unrelated third parties, HD Supply Construction Supply, Ltd. is the Shipper

WARNING: These products contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Download any needed Safety Data Sheets (SDS) online today at sds.hdsupply.com





SECO CONSTRUCTION SUPPLY

Page: 1

04-26-17

04-26-17

05-26-17

- P	ACKIN	G LIST -
-----	-------	----------

Customer:

Ship To:

Shipment No: 613695

Order No: 586799

Contractors Northwest, Inc. - Coeur D'Alene P O BOX 6300 Coeur D'Alene, ID 83816-1938

Contractors Northwest, Inc. - Coeur D'Alene P O BOX 6300 Coeur D'Alene, ID 83816-1938

Date:

Date:

Net Due:

Attn: Accounting

Ref: howard st bridge

Purchase Order	Ship Via Will Call	FOB JLAI	Freight Collect	Terms Net 30	Days
2010年1月1日	DESCRIPTIO	N	Quantity	Unit Price	Amount
46122 Coil Rod 1/2	2"x12' Per LF	Linear Foo	96	0.94	90.24
Howard St. B	eidge, fire 4 THM,	Biyle H.			
		CIC		Total:	\$90.24

CIATES, JOHN ATTA ASSO. INC. 1-800-444-8877 .

٠

•

REMITTO: > 539 SE DIVISION PL., SUITE 2 • 515 SO. 5TH AVE. 5610 E. BROADWAY

· 6452 SOUTH 144TH ST.

· 218 E. 50TH ST.

PORTLAND, OREGON 97202 YAKIMA, WASHINGTON 98902

٠

SPOKANE, WASHINGTON 99212 ٠

TUKWILA, WASHINGTON 98168

· BOISE, IDAHO 83714

· (503) 238-1253 (509) 248-7900 (509) 535-7756 (206) 624-4574 • (208) 323-4978

· 1-800-325-1684 · 1-800-333-8877 · 1-800-444-8877

Fax (503) 231-0162 · Fax (509) 453-2094 Fax (509) 535-2459 + Fax (206) 624-8509 · Fax (208) 323-0807

MILL MAN STEEL, INC.

11307 East Montgomery Drive, Spokane, WA 99206

Phone (509) 535-5700 Fax (509) 535-6843

ORIGINAL INVOICE

Bill To: T. LARIVIERE PO BOX 100 ATHOL ID 8380 Ship To: T. LARIVIERE EC JOB SITE: SPOKANE FALLS SPOKANE WA	01 QUIPMEI		Invoice Date Our SO Number Salesman Your PO Number Ordered By Terms Shipping Method F O B Freight Date Shipped	Net 30 TRUCI	017 08. NNA 04 IVIERE days K ANE, WA
Shipped U/M	B/O	Description		Price Ex	ktended Price
60.00 FT 4.00 Each 315.00 FT	0.00	36" O.D. X .500" WALL NEW, BARE, A252 GRADE STEEL PIPPE CASING X 40' & 20' LENGTHS CUT TO LENGTH CHARGE 1 @ 15', 1 @ 13', 1 @ 12', 1.900" O.D. X .200" WALL NEW, BLACK, A53/B, STE PEB X 21' LENGTHS	E 2 ES 1 @ 11' EL PIPE	\$160.00 \$100.00 \$2.50 WLash? G	\$9,600.00 \$400.00 \$787.50

REMIT TO:	Subtotal	\$10,787.50	
	Misc	\$0.00	
MILL MAN STEEL, INC.	Тах	\$0.00	
P.O. BOX 910267	Freight	\$0.00	
DENVER, CO 80291-0267	Total	\$10,787.50	

Credit Terms: A Service charge of 1 1/2% per month (18% annual) will apply to all balances in excess of 30 days past due unless other credit terms are arranged with management. Customer agrees to pay all costs of collection incurred by Mill Man Steel, Inc, including attorney fees, whether or not any legal proceeding is initiated.

ORDER CONFIRMATION

Customer: T LARIVIERE EQUIPMENT & EXCAVA HD Fowler Company - Spokane 6625 E Sharp Ave SPOKANE WA 99212 Project: HOWARD ST. SOUTH CHANNEL Customer Reference: CHANGE GASKETS	Order No :05514593 Order Date :04/19/17 Due Date :04/19/17 Ord Writer :JOHN SMITH Warehouse :Spokane Warehouse Salesperson :John Smith Carrier :WILL CALL
Line Order B/O UoM Item/ # qty qty Descript:	Unit Extended T ion Price Price x
CHANGE O	RDER GASKETS
	72.430 289.72 3063MG WATER-TIGHT OR "A" PROFILE
2 1 EA MSINBOUND	

Sub Total	375.96
Freight	17 - 10
Tax	0.00
Grand Total	375.96



RASMUSSEN EQUIPMENT COMPANY

3333 West 2100 South West Valley City, Utah, 84119-1197 Telephone (801) 972-5588 Fax (801) 972-2215 Utah Toll Free (800) 662-8603 Intermountain Toll Free (800) 453-8032



Account# Work Ord 66318			R D E R Date L I S T 03-31-17 1	
Sold To: MOST WANTED DRILLI 1565 S REDWOOD RD 72 S SUNSET DR (45	(WOODSCROSS) 0 E)) 15 72	nip To: * C A S OST WANTED DRILLING 565 S REDWOOD RD (WO 2 S SUNSET DR (450 E	DDSCROSS))
FARMINGTON Job Site 033117	UT		ARMINGTON hip Via REC AT COUNT	UT 84025 ER
Entered By Custom mikeb CREDIT		Order	Customer Contact CADE	Ord Date 03-31-17
		Equip ID	Customer Job number	Customer Phone # 801/451-7460
Ord Ship B/O	Mfg Part Nu	umber Descript	tion Bin Unit Pri	ce UM Extended
60 60	551S W,	888-0862 /08 CARBIDE Sales Tax Numł	CAGE 4 2	1.45Ea 1,287.00 0.00

SIGNATURE:

RETURNED ITEMS ARE SUBJECT TO A RESTOCKING FEE.

Total Weight 0.0

24

 \mathbf{H}

Cash/Credit Card Receipt RASMUSSEN EQUIPMENT COMPANY 3333 WEST 2100 SOUTH 801/972-5588

Contro 1 00	ol Name / Description 421 Mike Breeman			Register 1
Br Dat 01 03-31	e Dpt Customer Name / De -17 Par 66318 MOST WAN			
		unt Description .00 COUNTER SALE		
	Total 1,287	.00		

Amount Due	1,287.00 Amount Tende:	red 0.00	Change	0.00
	Form of :Cre	PaymentCas	 :Cas	
Reference 1 Reference 2	: 1,287.00 : 3XXXXXXXX1045	0.00		0.00
	• ~~~~~			

It may take a few moments for this transaction to appear in your account.

Merchant Airbnb Payments Inc. https://www.airbnb.com/resolutions 855-424-7262 Instructions to merchant You haven't entered any instructions.

Description	Unit price	Qty	Amount
Accommodations on Airbnb	\$163.00 USD	1	\$163.00 USD
n a second a	anti eta (an - 7 mi) eta anti a di adazza) titu (n territor).	Subtotal Total	\$163.00 USD \$163.00 USD
		Payment	\$163.00 USD
	2		
Invoice ID: 161628534			

Issues with this transaction?

You have 180 days from the date of the transaction to open a dispute in the Resolution Center.

2

Questions? Go to the Help Center at www.paypal.com/help.

Please do not reply to this email. This mailbox is not monitored and you will not receive a response. For assistance, log in to your PayPal account and click **Help** in the top right corner of any PayPal page.

You can receive plain text emails instead of HTML emails. To change your Notifications preferences, log in to your account, go to your Profile, and click **My settings**.

승규는 것이 모두 양가 많은 것이 안 없는 것이 없다.
MZ AND A REAL PROPERTY AND
The second provider stars of 13,000 million
김 씨는 그는 것 같은 것 같
- 이번 이번 바람과 방화를 전망가 잘 가지만 하는 것이 좋다.
A STATE OF A
· 같은 도난 10 - 2017 24 전 2014 전 2017 전 - 2017 전 2017
The Address of the
·····································
그는 것은 것은 것이 같아? 귀엽에 가슴 것이 없는 것이 같아.
·····································
 A second sec second second sec
List for the set of the set
가슴, 그는 것 같은 것같은 가슴을 잘 물건하는 것이다.
the second second second second
THE REPORT OF THE REPORT OF
Contraction of the Contraction o
[1] A. M. W. S. Weit, "A Contract of Contract Science in the Science of Contract Science in the Science of Contract Science on the Sc
가장 영상 영상 이가 방법을 얻는 것을 얻는 것이 없다.
see the second with the second second
The second s
11월 - 211년(11월 11일) 전상(2011년) 11월 11일 -
1941 - A 47 전 같은 것 같이 나는 42 같이 가지 않는 것 같아.
25 See 16245
그는 그는 것은 전에서 가지 않을까 없는 것.

Thomas Haroldsen

From: Sent: To: Thomas Haroldsen Friday, April 28, 2017 10:18 AM Thomas Haroldsen

Thomas Haroldsen Project Manager T. LaRiviere const. 801-514-2343

\land airbnb

Email Receipt

Print Receipt

View Itinerary

Customer Receipt

Confirmation Code: HMSTBEZTJB

Sun, April 2, 2017 Receipt # 2319786476

Guests

Travel Destination

Accommodation Address

Travel Property

Accommodation Type

Nights

Check-in

Cade Morris, and 1 other

Post Falls, ID

322 North Promenade Loop #106, Post Falls, ID

83854, United States

Beautiful Ground Floor Condo near Coeur d'Alene!

Entire home/apt

18

Checkout Fri, April 21, 2017

1

Mon, April 3, 2017

4:00 PM

Payment Details Payment received: Sun, April 02, 2017

\$77 x 18 Nights

Cleaning Fees

Airbnb Service Fee Occupancy Taxes

Payment (PayPal)

100 Sent with @from Airbnb Email preferences

\$1377 \$13 \$143

\$111

\$1644

Total

\$1644

\$0

Balance

eceipt # 2330234553		
$\sum_{i=1}^{2N+1} \frac{1}{2^{N-1}} \sum_{i=1}^{N-1} \sum_{i=1}^{N-1}$		
quests		Cade Morris, and 1 othe
ravel Destination		Spokane, WA
Accommodation Address	3108 West Princeton Avenue	e, Spokane, WA 99205, United States
ravel Property	per el la regenerazione de la consecuencia de la Consecuencia de la consecuencia de la	Ginger's Place
Accommodation Type		Entire home/ap
lights		1
Check-in	Checkout	
Mon, April 24, 2017	> Fri, May 5, 2017	
8:00 PM		
N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	مراجع المادين والمسترجين مستلحلة العميلية (عليها، مستنده عنوارية مصطفرة القرام محرجين - درجو 11 (1-11 درار عداد	an manufacture and a state of the state of the

2

HERE AND ADDRESS AND ADDRESS ADDRE Fig. (1.1)

\$72 x 11 Nights	innel 12 13 14					1				\$797
Cleaning Fees	ferana.	البطور البلي والالبي الم					='			\$40
Airbnb Service Fee						1877 - 1878 -	280 2800 2	° È	2	\$97
Occupancy Taxes			Quer .		S					\$73
			14.28 - 94 N. a 16 - 281 - 11	à h				Total		\$1007

Payment (PayPal)

\$1007

Balance

\$0

Sent with Ifrom Airbnb

Email preferences

Airbnb

Storhaug Engineering Time Report

16-135 Howard Street Bridge Pier 4

Date	Name	Туре	Rate	Hours	Total	Task
3/31/2017	Kevin Stuss	Technician 2	\$65.00	0.5	\$32.50	Field Prep
3/31/2017	Kevin Stuss	Travel	\$55.00	0.5	\$27.50	Travel to/from site
3/31/2017	Kevin Stuss	Survey Crew 1	\$110.00	4	\$440.00	Staked Pier 4 Columns and control
		Subtotal			\$500.00	_
E /0/2017	Kaulia Stuar	Techniciae 2	CE 00	0.5	600 F0	
5/8/2017	Kevin Stuss	Technician 2	\$65.00	0.5	\$32.50	Field Prep
5/8/2017	Kevin Stuss	Travel	\$55.00	0.5	\$27.50	Travel to/from site
5/8/2017	Kevin Stuss	Survey Crew 1	\$110.00	3.5	\$385.00	As-Built Pier 4, checked H-Line, Bearing Lines, Etc.
		Subtotal			\$445.00	_
5/9/2017	Alex Durkin	Technician 2	665 00	4 5	¢07 F0	Man A Multilla and a factor in
5/9/2017	Alex Durkin		\$65.00	1.5	\$97.50	Pier 4 Exhibit and submittal
		Subtotal			\$97.50	-
5/15/2017	Kevin Stuss	Technician 2	\$65.00	0.5	\$32.50	Field Prep
5/15/2017	Kevin Stuss	Travel	\$55.00	0.5	\$27.50	Travel to/from site
5/15/2017	Kevin Stuss	Survey Crew 1	\$110.00	3.25	\$357.50	Checked Pier 4 and Girders
	8	Subtotal			\$417.50	
C/20/2017	Alex Devel 1	T . 1. 1		_		
6/28/2017	Alex Durkin	Technician 2	\$65.00	2	\$130.00	Calculate Pier 4 time, prepare and submit report.
		Subtotal			\$130.00	-
		TOTAL PIER 4			\$1,590.00	_



P O Box 3366 Spokane, WA 99220-3366

> T Lariviere Equip & Excavation PO Box 100 Athol ID 63801

 Customer No:
 35202

 Invoice No:
 2412949

 Inv Date:
 04/28/17

 Page:
 Page 1 of 1

 Customer PO:
 0

 Customer Job:
 BRICE

Central Pre-Mix Concrete Co. P O Box 3365 Spokane, WA 99220-3366 509-534-6221

Investor Amounts

878 00

.....

Delivered To: RIVERFRONT PK OFF SPO FALLS BLVD/HOWARD BRIDGE Ordered By: BRICE

Haut Unit Matl Haul Material QTY UN QTY Total Total Tax Total Date Price Plant: 05136 Spok-Sullivan Concrete 0.00 0.00 663.00 6.50 CY 102.00 663.00 04/28/17 WSDOT CL 4000 P 3/8" 1 1.00 EA 0.00 0.00 0.00 0.00 0.00 04/28/17 FUEL SURCHARGE 1 0.00 13.00 6.50 EA 2.00 13.00 0.00 04/28/17 ENVIRONMENTAL SURCHARGE 1 676.00 121日本 P. Com Total involce: 14.00 * 1 676.00 0.00 0.00

Ticket number(s) shipped from plant 05136 - Spok-Sullivan Concrete *120339

Central Pre-Mix will be open on Saturday's until 12:00 PM for an additional charge of \$6.00 per cubic yard. All quoted projects will be held as per agreed.

All payments are due and payable by the due date shown on the invoice. We will assess up to the state's legal maximum rate for finance charges on delinquent accounts.

	10 million (1990)		Invoice Amount.	675.00
			Amount Paid:	
Customer Name:	T Lariviere Equip & Excavation			
Customer No:	35202			
Involce #:	2412949			
Date:	04/28/17	Remit Payment To:	Central Pre-Mix Concrete Co.	
Customer Job:	BRICE		PO Box 742421	
Customer PO:	0		Los Angeles, CA 90074	
Due Date:	05/10/17			

Please provide your email address below if you would like to start receiving your involces via email



P O Box 3366 Spokane, WA 99220-3366

> T Lariviere Equip & Excavation PO Box 100 Athol ID 83801

> > .

 Customer No:
 35202

 Invoice No:
 2408233

 Inv Date:
 04/20/17

 Page:
 Page 1 of 1

 Customer PO:
 0

 Customer Job:
 BRICE

......

a na se n

Central Pre-Mix Concrete Co. P O Box 3368 Spokane, WA 99220-3366 509-534-8221

Delivered To: RIVERFRONT PK OFF SPO FALLS BLVD/HOWARD BRIDGE Ordered By: BRYCE

Date	Material	QTY	UM	Unit Price	Haul QTY	Mati Total	Haul Total	Tax	Total
Plant: (04/20/17	95136 Spok-Sullivan Concrete WSDOT CL 4000 P 3/6"	7.50	CY	102.00	1	765.00	0.00	0.00	765.00
04/20/17			EA	0.00	1	0.00	0.00	0.00	0.00
04/20/17	ENVIRONMENTAL SURCHARGE	7.50	EA	2.00	1	15.00	0.00	0.00	15.00
04/20/17	STAND BY TIME - MIXER	11.00	MIN	0.00	1	0.00	0.00	0.00	0.00
1. 1. 1. 1.	Tota	Involce: 27.00	140			780.00	0.00	0.00	780.00

Ticket number(s) shipped from plant 05136 - Spok-Sullivan Concrete

*119801

Our Customer Portal is now available! Register at MYINLANDNWPORTAL.COM or call accounts receivable at (509) 534-6221 for assistance.

All payment	s are due and payable by the due date show	n on the involce. We will assess delinquent accounts.	up to the state's legal maximum rate for fin	ance charges on
			Invoice Amount:	780.00
			Amount Pald:	
Customer Name: Customer No:	T Lariviere Equip & Excevation 35202			
involce #:	2408233			
Date:	- 04/20/17	Remit Payment To:	Central Pre-Mix Concreta Co. PO Box 742421	
Customer Job:	BRICE		Los Angeles, CA 90074	
Customer PO:	0		Eus Augeres, CA sourt	
Due Date:	05/10/17			

Pinase provide your email address below If you would like to start receiving your involces via email



P O Box 3366 Spokane, WA 99220-3366

> T Lariviere Equip & Excavation PO Box 100 Athol ID 83801

Customer No:35202Invoice No:2416366Inv Date:05/04/17Page:Page 1 of 1Customer PO:RIVERFRONT PK OFF SPCustomer Job:1037

Central Pre-Mix Concrete Co. P O Box 3366 Spokane, WA 99220-3366 509-534-6221

Delivered To: RIVERFRONT PK OFF SPO FALLS BLVD/HOWARD BRIDGE Ordered By: BRICE

Date	Material	QTY	UM	Unit Price	Haui QTY		Haul Total	Tax	Total
Plant: 0	5142 Spok-Crestline Concrete								
05/04/17	WSDOT CL 4000 P 3/8"	6.50	CY	102.00	1	663.00	0.00	0.00	663.00
05/04/17	FUEL SURCHARGE	1.00	EA	0.00	1	0.00	0.00	0.00	0.00
05/04/17	ENVIRONMENTAL SURCHARGE	6.50	EA	2.00	1	13.00	0.00	0.00	13.00
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Total Invoice:	14.00	意	A CAR		676.00	0.00	0.00	676.00

Ticket number(s) shipped from plant 05142 - Spok-Crestline Concrete

*451319

Central Pre-Mix will be open on Saturday's until 12:00 PM for an additional charge of \$6.00 per cubic yard. All quoted projects will be held as per agreed.

.....

All payments are due and payable by the due date shown on the invoice. We will assess up to the state's legal maximum rate for finance charges on delinquent accounts.

			Involce Amount:	676.00
			Amount Paid:	P
Customer Name:	T Lariviere Equip & Excavation			٠
Customer No:	35202			
involce #:	2416366			
Date:	05/4/17	Remit Payment To:	Central Pre-Mix Concrete Co.	
Customer Job:	1037	-	PO Box 742421	
Customer PO:	RIVERFRONT PK OFF SP	2	Los Angeles, CA 90074	
Due Date:	08/10/17			

Please provide your email address below if you would like to start receiving your invoices via email

 Customer No:
 3520

 Invoice No:
 2403

 Inv Date:
 04/12

 Page:
 Page

35202 2403315 04/12/17 Page 1 of 1

P O Box 3366 Spokane, WA 99220-3366

> T Lariviere Equip & Excavation PO Box 100 Athol ID 53801

Central Pre-Mix Concrete Co. P O Box 3386 Spokane, WA 99220-3386 509-534-6221

222.01

Delivered To: RIVERFRONT PK OFF SPO FALLS BL

Ordered By: BRYCE

Date	Material		QTY	UM	Unit Price	Haul QTY	Mati Total	Haul Total	Tax	Total
Plant: (5136 Spok-Sullivan Concrete									37
04/12/17	WSDOT CL 4000 P 3/8		7.50	CY	102.00	2	765.00	0.00	0.00	765.00
04/12/17	Fuel Surcharge - EA		2.00	EA	0.00	2	0.00	0.00	0.00	0.00
04/12/17	Environmental Surcharge		7.50	EA	2.00	2	15.00	0.00	0.00	15.00
04/12/17	Short Load Charge - Concrete	<u>.</u>	1.00	EA	75.00	1	75.00	0.00	0.00	75.00
04/12/17	Stand By Time - Concrete	1.00	42.00	EA	0.00	1	0.00	0.00	0.00	0.00
		Total Involce:	60.00				855.00	0.00	0.00	855.00

Ticket number(s) shipped from plant 05136 - Spok-Sullivan Concrete *119299 *119307

Our Customer Portal is now available! Register at MYINLANDNWPORTAL.COM or call accounts receivable at (509) 534-6221 for assistance.

All payments	are due and payable by the due date	shown on the Invoice. We will assess delinquent accounts.	up to the state's legal maximum rate for finance	e charges on
÷			Invoice Amount:	855.00
			Amount Paid:	
ustomer Name: Justomer No:	T Lariviere Equip & Excevation 35202			
voice#:	2403315			
ate:	04/12/17	Remit Payment To:	Central Pre-Mix Concrete Co.	
ustomer Job:	14 A	-	PO Box 742421	
			Los Angeles, CA 90074	
ue Date:	05/10/17	77	3	
	Plasse provide your email	address below if you would like to start receiving	j your involces via amali	



Gerhart Cole Inc. 668 E. 12225 S., Suite 104 (We Have Moved) Draper, UT 84020 Tel: (801) 849-0055

Thomas Haroldsen T. LaRiviere Construction PO Box 100 Athol, ID 83801

Invoice

Invoice Date: Jun 12, 2017 Invoice Num: 4342 Billing Through: May 31, 2017

Howard Street South Channel Bridge (16-GCI-816:) - Managed by (Brian H Garrett)

Services:		
Description	. <u>C</u>	<u>Amount</u>
Services - CSL Testing		
Mobilization 1 x \$2200	\$2,200	0.00 \$2,200.00
CSL Testing - Shafts 4A, 4B, 4C, and 4D - 4 X \$700	\$2,800	0.00 \$2,800.00
	Subtotal: \$5,000	<u>\$5,000.00</u>

Amount Due This Invoice: \$5,000.00

This Invoice is due on 7/12/2017

SPURAL Zing

BillQuick Standard Report Copyright @ 2016 BQE Software. Inc.

Gable, Dean

_	
From:	Cosby, Clark/SPK <clark.cosby@ch2m.com></clark.cosby@ch2m.com>
Sent:	Thursday, July 06, 2017 9:43 AM
То:	Mead, Lorraine; Gable, Dean
Cc:	Gilbert, Lindsay/SPK
Subject:	Backup documents for Pier 4 Shaft Construction
Attachments:	Materials Form 5-4-2017.pdf; FA Daily Report Form 422-008 4-3-2017.pdf; FA Daily
	Report Form 422-008 4-4-2017.pdf; FA Daily Report Form 422-008 4-5-2017.pdf; FA
	Daily Report Form 422-008 4-6-2017.pdf; FA Daily Report Form 422-008 4-7-2017.pdf;
	FA Daily Report Form 422-008 4-10-2017.pdf; FA Daily Report Form 422-008
	4-11-2017.pdf; FA Daily Report Form 422-008 4-12-2017.pdf; FA Daily Report Form
	422-008 4-13-2017.pdf; FA Daily Report Form 422-008 4-14-2017.pdf; FA Daily Report
	Form 422-008 4-17-2017.pdf; FA Daily Report Form 422-008 4-18-2017.pdf; FA Daily
	Report Form 422-008 4-19-2017.pdf; FA Daily Report Form 422-008 4-20-2017.pdf; FA
	Daily Report Form 422-008 4-24-2017.pdf; FA Daily Report Form 422-008
	4-25-2017.pdf; FA Daily Report Form 422-008 4-26-2017 Shaft 4C Activity.pdf; FA Daily
	Report Form 422-008 4-27-2017.pdf; FA Daily Report Form 422-008 4-28-2017.pdf; FA
	Daily Report Form 422-008 5-1-2017.pdf; FA Daily Report Form 422-008 5-2-2017.pdf;
	FA Daily Report Form 422-008 5-3-2017.pdf; FA Daily Report Form 422-008
	5-4-2017.pdf; FA Daily Report Form 422-008 5-5-2017.pdf; FA Daily Report Form
	422-008 5-6-2017.pdf; Materials Form 4-3-2017.pdf; Materials Form 4-4-2017.pdf;
	Materials Form 4-10-2017.pdf; Materials Form 4-12-2017.pdf; Materials Form
	4-17-2017.pdf; Materials Form 4-19-2017.pdf; Materials Form 4-20-2017.pdf; Materials
	Form 4-28-2017.pdf; Materials Form 5-3-2017.pdf

The attached files are the formal backup documents for the activity to construct the Pier 4 Shafts. This activity took place between April 3rd to May 6th, 2017 and resulted in the construction of 4 drilled shaft columns.

Note: some materials may have separate invoice backup that was documented in some other manner, such as the permanent casing pipe.

A total of 59 Lineal Feet of 36" O.D. pipe was delivered to the site and used in the construction. Also, the invoice for the 4 CSL tests should have backup documentation elsewhere.

Note also, there were three items of labor activity which have been included but which need to be determined by you whether to include them or not. These include 4 hours of labor (and drill downtime) to recover the drill bit which had become detached from the drill drive due to the pin coming loose. A second incident occurred on 4/24, which covered the travel time for the drillers from Utah to the project site.

The third incident was prior to setting up for Shaft 4C, the drill rig was rendered inoperable when during the move between shafts it reached an incline angle such that fuel was not able to flow from the tank to the engine and it shut down; a mechanic had to called in to restart the flow of fuel to the engine so it could resume moving to the new shaft location. These costs perhaps should be considered incidental to the operating costs of the drill rig - but I leave that up to you.

Regards, Clark



Daily Report of Force Account Worked

C	ontract Number 2016119	Date 3/31/17				reet South Channel Bridge Replacement				
Pr	ime Contractor	0,0111		Subco	ontractor / Lower					
	T. LaRiviere					ug Engineering				
Liı	ne / Station	Group	Basis of	Materia	al Acceptance			RAM Number		
De	escription of Work Performed Rock Pad Pla	cement at Pier 4								
-			a Marala							_
⊢	Workers and/or Equipment		e Work			Labor	Hours	Equ	ipment He	ours
L	Working	E	Equipmen	t Size		Reg.	О.Т.	Reg.	Stdby	ldle
1	Storhaug Engineering	On-site from 7 plotting points shafts.				5				
2										
3										
4										
5										
6										
7										-
8						_				
9									·	
10										
11										
12										
13										
14										
15	· · · · · · · · · · · · · · · · · · ·									
16						_				
17 18										
19										
20										
F	Totals					5				
Ca	alculated By Braiden Markham	Date 6/7/17	Cheo	cked By Cl	ark Cosby			Dat 6/*	te 14/2017	
In	spector's Signature Clark R Cosby	Contractor's Repr	esentative	e Signa	ture	Title				



Daily Report of Force Account Worked

Co	ontract Number 2016119	Date 4/3/17	Item Number	Item Name Howard Str	eet South Channel Bridge Replacement				ment
Pr	ime Contractor T. LaRiviere		Sub	contractor / Lower	Tier Subcor	ntractor			
Lir	ne / Station	Group	up Basis of Material Acceptance			RAM Number			
De	escription of Work Performed Shaft Drilling at	t Pier 4							
			me Worked F		Links	Hours			
	Workers and/or Equipment Working	Occ	upation of Work Equipment Siz	ers or e	Reg.	O.T.	Reg.	ipment H Stdby	ldle
1	Cat Excavator	330			2.5		2.5		
2	Crane mats	2				1	8		
3									
4									
5									
6									
7									
8					_				
9									
10									
11									
12									
13									
14									
15						ļ			
16									
17									
18									
19									
20					2.5		2.5		
	Totals				2.0				
Ca	liculated By Braiden Markham	Date 6/7/17	Checked	_{∃y} Clark Cosby			Dat 6/*	.e 19/2017	,
Ins	spector's Signature Clark R Cosby	Contractor's Re	presentative Sig	nature	Title				



Washington State Department of Transportation

Materials -Project Documentation

2016119

How	of												
Attachments:													
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount								
4/3/2017	Crane mats and existing material (used crane mats instead of throwing dirt on top of quarry sopalls and having to dig out later. Also, to keep fines out of the rock itself).		2										
	-												
	-												
	\$ -												

DOT 550-004 EF



Daily Report of Force Account Worked

Contract Number 2016119		Date 4/4/17	Item Nu	Item Number Item Name Howard Stree		et South Channel Bridge Replacement								
Pr	ime Contractor		Subcontractor / Lower T											
L	T. LaRiviere													
Line / Station Grou		Group	Basis of Material Acceptance				RAMI	RAM Number						
De	Description of Work Performed Drilling at Pier 4													
Time Worked Record														
	Workers and/or Equipment	Occu	Occupation of Workers or		Labor Hours Reg. O.T.		Equipment Hours Reg. Stdby Idle							
1	Working Soilmec SR-65		Equipment Size		17	0.1.	Reg. 8.5	διάδγ	Tule					
2	Forklift					1		1						
3	Crane					1		1						
4	Cat Excavator		330 – Upon drillers request had to		1		1							
			adjust slope steepness in order to walk the drill down to the shaft location											
5						1								
6	Вгусе					2								
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														
17														
18										-				
19														
20						20		44 5						
	Totals					22		11.5						
Ca Br	lculated By aiden Markham	Date 6/7/17	Cheo	Checked By Clark Cosby			Date 6/19/2017							
Inspector's Signature Clark R Cosby		Contractor's Rep	Contractor's Representative Signature		Title									



- Materials Project Documentation

2016119

Howar	d Street South Channel Bridge Rep	lacement		Page -	2
Attachments:				1. 17	
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount
4/4/2017	Temp Casing				
4/4/2017	3/8 Pea gravel for backfill around casing		20.48 Ton		
-					
			-		
-					
				Total	\$ -



Contract Number Date Item Number Item Name 2016119 4/5/2017 Item Number Howard Street South Channel Bridge Replacement						ment				
Pr	ime Contractor T. LaRiviere			Subco	ontractor / Lower	Tier Subcor	ntractor			
Lir	ne / Station	Group	Basis	s of Materia	I Acceptance			RAM	Number	
De	scription of Work Performed Shaft Drilling at Pie	er 4								
			Time Wo	orked Re	cord					
	Workers and/or Equipment		ccupation	of Worker			Hours O.T.		ipment H	
	Working SR-65 Drill		Equipr	nent Size		Reg. 18	0.1.	Reg. 9	Stdby	Idle
2	Clean out Bin	1								
3	Crane mat	2								
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20						18	<u> </u>	9		
	Totals									
Ca	Iculated By Braiden Markham	Date 6/7/1		Checked By C	lark Cosby	Date 6/19/2017				
Ins	pector's Signature Clark R Cosby	Contractor's	Contractor's Representative Signature		Title					



Co	ntract Number 2016119	Date 4/6/17	Item	Number	r Item Name Howard Street South Channel Bridge Replaceme					ment	
Pr	me Contractor T. LaRiviere			Subc	ontractor / Low	er Tier Subcor	ntractor				
Lir	ne / Station	Group	Basis	of Materi	al Acceptance			RAM	RAM Number		
De	scription of Work Performed										
	Shaft Drilling at F										
				rked Re		Labo	Hours	Eau	ipment H	ours	
	Workers and/or Equipment Working	00	cupation Equipr	of Worke nent Size	rs or	Reg.	O.T.	Reg.	Stdby	Idle	
1	SR-65 Drill					13		6.5			
2	Clean out bin	1									
	Crane Mats	2									
4	2" Water Pump							1			
5											
6	James	Retrieval o	fbit			3					
7	Bryce	Retrieval of	fbit			1					
8											
9											
10											
11											
12											
13											
14]				
15											
16											
17											
18											
19											
20						47		7.6			
	Totals					17		7.5			
Ca	lculated By Braiden Markham	Date 6/7/17		hecked B	/ Clark Co	osby		Da 6/	^{te} 19/2017	7	
Ins	pector's Signature Clark R Cosby	Contractor's F	Representa	ative Signa	iture	Title					



Co	ontract Number 2016119	Date 4/7/17	Item Number	Item Name Howard Stre	^{me} ard Street South Channel Bridge Replaceme					
Pri	me Contractor T. LaRiviere		Subc	Description / Lower	Tier Subcon	tractor				
Lir	ne / Station	Group	Basis of Materia	al Acceptance			RAM	Number		
	scription of Work Performed									
	Pier 4 Shaft E	Drilling								
			e Worked Re				1 e			
	Workers and/or Equipment Working	Occu	Occupation of Workers or Equipment Size			Hours O.T.	Reg.	Stdby	ldle	
1	SR-65				16		8	8 crc		
2	Crane Mats	2	56							
3	Cleanout bin	1								
4	Laser Level						1			
5	Bryce	Shooting ele verifying dept		ng bar,	1.5	6				
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
	Totals				17.5		8			
Ca	lculated By Braiden Markham	Date 6/7/17	Checked By C	/ Clark Cosby			Da 6/	^{te} 19/2017	,	
Ins	spector's Signature Clark R Cosby	Contractor's Rep	Contractor's Representative Signature			Title				



Contract Number Date Item Number Item Name 2016119 4/10/17 Item Number Howard Street South Channel Bridge Replacement						ement				
Pr	ime Contractor T. LaRiviere		Subc	contractor / Lower	Tier Subcor	tractor				
Lir	ne / Station	Group	Basis of Mater	al Acceptance			RAM	Number		
De	scription of Work Performed	aft A Drilling at Pie	er 4							
╞			e Worked Re							
H	Workers and/or Equipment		Occupation of Workers or				Equ	lipment H	ours	
	Working SR-65	Finished Hole	Equipment Size			0.т.	Reg.	Stdby 5.5	Idle	
1								5.5		
2	Forklift				.5		.5			
3	Crane Mats	2								
4	Cleanout bin	1								
5	Excavator	330			1		1			
6	Bryce	Tracking bar,	Tracking bar, reschedule concrete and							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20					16					
L	Totals				18		4	5.5		
Ca	Iculated By Braiden Markham	Date 6/7/17	Checked B Clark Co		Date 6/19/2017					
Ins	pector's Signature Clark R Cosby	Contractor's Repr	Contractor's Representative Signature			Title				



Materials -Project Documentation

2016119

Howard Street South Channel Bridge Replacement DSR No.: Page of										
Attachments:										
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount					
4/10/2017	Plastic		20' x 20'							
			·							
					_					
				Tota	I \$ -					



Co	ontract Number 2016119	Date 4/11/17	Item Nu	mber	Item Name Howard Stre	e I Street South Channel Bridge Replaceme				ement	
Pr	me Contractor T. LaRiviere			Subco	ontractor / Lower	Tier Subcon	Tier Subcontractor				
Lir	ne / Station	Group	Basis of	Materia	al Acceptance			RAM	Number		
De	scription of Work Performed Shaft A Drilling	n at Pier 4						_			
╞			o Work	ad Do	oord						
	Workers and/or Equipment		Time Worked Record Occupation of Workers or			Labor	Hours	Egu	ipment H	ours	
-	Working SR-65		Equipmen	t Size		Reg.	0.Т.	Reg.	Stdby 8	Idle	
1						10			0		
2	Crane Mats	2									
3	Cleanout Bin	1									
4						_					
5											
6											
7											
8		Note: 4.62' of rock drilled th		CK &	10' of solid						
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20			_								
	Totals					16			8		
Ca	lculated By Braiden Markham	Date 6/7/17	Cheo	cked By C	, lark Cosby			Da 6/	_{te} 19/2017	7	
Ins	pector's Signature Clark & Cosby	Contractor's Rep	Contractor's Representative Signature		Title						



Co	ontract Number 2016119	Date 4/12/17				et South Channel Bridge Replacement					
Pr	ime Contractor T. LaRiviere	l,	Su	bcontractor / Lowe	er Tier Subcon	tractor					
Lir	ne / Station	Group	Basis of Mat	erial Acceptance			RAM	Number			
De	escription of Work Performed Shaft A Drilling	at Pier 4									
┝			e Worked	Record							
F	Workers and/or Equipment	Occup	pation of Wor	kers or		Hours	Egu	ipment H			
H	Working SR-65 Drill & Oscillator	E	Equipment Si	ze	Reg.	0.T.	Reg. 7	Stdby 3	Idle		
1	Laser						3	5			
2											
3	2" Water Pump						3				
4	32M Pump Truck						3.75				
5	GMC Truck & 20' Trailer						1				
6	Crane Mats	2									
7	Cleanout Bin	1									
8											
9	Bryce	Casing, cage	, pour		8						
10	Levi	Casing, cage	, pour		8						
11	James	Casing, cage	, pour		7						
12											
13											
14											
15											
16											
17											
18											
19											
20											
	Totals				43		17.75	3			
Ca	lculated By Braiden Markham	Date 6/7/17	Checked	By Clark Co	sby	Date by 6/19/2017					
Ins	spector's Signature Clark R Cosby	Contractor's Repr	esentative Sig	sentative Signature Title			Title				



Materials -Project Documentation 2016119

Howar	d Street South Channel Bridge R	eplacement DSR No.:			Page of
ttachments:					
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount
/12/2017	Rebar		2136 lb		
	Concrete		7.5 CY		
	36" OD Casing		12 LF		
	Temp Casing		15'6"		
	CSL Tube (3 @ 26' each)		78 LF		
			d la	Total	ŝ



Co	ntract Number 2016119	Date 4/13/		m Number	Item Name Howard Stre	n Name oward Street South Channel Bridge Replacen				
Pri	me Contractor T. LaRiviere			Subco	ontractor / Lower	Tier Subcon	tractor			
Lir	e / Station	Group	Bas	sis of Materia	al Acceptance			RAM	Number	
De	scription of Work Performed Shaft A Drill	ing at Pier 4								
╞			Time W	orked Re	cord					
	Workers and/or Equipment		Occupation of Workers or			-	Hours		uipment Hours	
	Working SR-65 Drill & Oscillator		Equi	pment Size		Reg. 16	О.Т.	Reg.	Stdby 8	Idle
2	Crane Mats	2								
3	Cleanout Bin	1				1				
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20						- 10				
	Totals					16			8	
Ca	Iculated By Braiden Markham	Date 1 6/7	e //17	Checked By C	, lark Cosby			Dat	te 6/19/2	2017
Ins	pector's Signature Clark R Cosby	Contracto	r's Represer	ntative Signa	ture	Title				



Contract Number Date Item Number 2016119 4/14/17 Item Number					Item Name Howard Stree	t South	Channe	l Bridge	e Replace	ment
Pr	ime Contractor T. LaRiviere			Subc	ontractor / Lower Ti	er Subcor	tractor			
Lir	ne / Station	Group	Basis of	Materia	al Acceptance	RAM Number				
De	escription of Work Performed Shaft A and E	B Drilling at Pier 4								
		Tim	e Work	ed Re	cord					
	Workers and/or Equipment	Occur	pation of Equipment	Worke	rs or		Hours		Jipment H	
1	Working SR-65 & Oscillator	9 AM – Remo from casing a Received call that our break pull temp casi	9 AM – Removed wedges and chains from casing and hooked up drill. Received call from Strata @ 9:30 AM that our break was 2020. Proceeded to pull temp casing and move over to shaft 4B to begin drilling. Spent full day			Reg.	<u>O.T.</u>	Reg. 6	2 Stdby	Idle
2	Forklift	Moving bits, r pad	Moving bits, mats, bin, leveling working ad					1		
3	Cat Excavator	330C – Clear	330C – Cleaning bin					.5		
4	Crane Mats	2								
5										
6	Bryce	Setting temp	casing	, H-pi	le, bin	5				
7										
8				_						
9										
10										
11 12										
12										
14										
15										
_	Totals					22.5		7.5	2	
Ca	lculated By Braiden Markham	Date 6/7/17					<u>.</u>	Da 6/	ite 19/2017	7
Ins	spector's Signature Clark R Cosby	Contractor's Repr	esentativ	e Signa	ture T	ïtle				· · · · · ·



Co	ntract Number 2016119	Date 4/17/17	Item Nur	nber	Item Name Howard Stree	treet South Channel Bridge Replacement				
Pr	me Contractor T. LaRiviere)		Subc	ontractor / Lower Tie	er Subcor	ntractor			
Lir	e / Station	Group	Basis of	Materia	al Acceptance			RAM	Number	
De	scription of Work Performed Shaft A Drilling	Lat Pier 4								
⊨			o Morka							
⊢	Workers and/or Equipment		Time Worked Record Occupation of Workers or				Hours	Equ	ipment H	ours
⊢	Working SR-65 Drill & Oscillator		quipmen			Reg.	О.Т.	Reg. 8	Stdby	Idle
1						10		0		
2	Crane Mats	2								
3	Laser							0.5		
4										
5		* Shaft Obstru	iction: S	Steel	pieces in hole	ole				
6										
7	Вгусе			rete, re-ordering 2 r, shooting grade						
8	Levi	Cutting steel	Cutting steel for seal			2				
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
	Totals					20		8.5		
Ca	Iculated By Braiden Markham	Date 6/7/17	Chec	ked By C	/ clark Cosby	Date 6/19/2017				
Ins	spector's Signature Clark R Cosby	Contractor's Repr	esentative	e Signa	ture T	ïtle				



Materials -Project Documentation

2016119

Howard	d Street South Channel Bridge Rep	lacement			Page of
Attachments:			-		
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount
4/17/2017	Welding Helmet	Harbor Freight Tools	1	59.83	\$ 59.83
			ļ		
					-
			· · · · · · · · · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·					
				Total	\$ 59.83



Co	ontract Number 2016119	Date	4/18/17	Item N	lumber	Item Name Howard Stre	et South	Channe	l Bridge	Replace	ement
Pr	ime Contractor T. LaRiviere	<u>I,</u>			Subc	ontractor / Lower	Tier Subcon	tractor			
Lir	ne / Station	Grou	p	Basis	of Materia	al Acceptance			RAM	Number	
De	scription of Work Performed Shaft B Dr	rilling	at Pier 4								
⊨				o Wor	ked Re	cord					
H	Workers and/or Equipment				of Worke		Labor	Hours	Equ	lipment H	ours
	Working		E	quipm	ent Size		Reg.	0.T,	Req.	Stdby	Idle
1	SR-65 Drill w/ Oscillator						16		8		
2	Lincoln Welder		Welding stee	l seal					4		
3	Forklift		Moving casin		bits		2		2		
4	Laser		Shooting grad	de					0.5		
5											
6	Bryce		Welding stee				5				
7											
8											
9											
10											
11											
12											
13											
14					_						
15											
16							_				
17 18							_				
18					_		-				
20							_				
F	Totals						23		14.5		
Ca	lculated By Braiden Markham		Date 6/7/17	Cr	iecked By C	/ Clark Cosby		<u> </u>	Da 6/	te 19/17	
Ins	spector's Signature Clark R Cosby		Contractor's Repr	esentat	ive Signa	iture	Title				



Co	ntract Number 2016119	Date 4/19/17	Item Number	Item Name Howard Str	eet South (Channe	l Bridge	Replace	ement
Pri	me Contractor T. LaRiviere		Subc	contractor / Lower	Tier Subcon	tractor			
Lin	e / Station	Group	Basis of Mater	al Acceptance			RAM	Number	
De	scription of Work Performed Shaft B D	Drilling at Pier 4							
⊨			e Worked Re	cord					
F	Workers and/or Equipment		bation of Worke		Labor	Hours	Equ	ipment H	ours
⊢	Working SR-65 Drill w/ Oscillator	Ė	quipment Size		Reg.	О.Т.	Reg.	Stdby	Idle
1	SR-65 Drill W/ Oscillator				11.5		11.5		
2									
3									
4									
5	I								
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20								-	
	Totals				11.5		11.5		
Са	lculated By Braiden Markham	Date 6/7/17	Checked B	_y Clark Cosby			Dat 6/	^{te} 19/17	
Ins	pector's Signature Clark R Cosby	Contractor's Repr	esentative Signa	ature	Title				



Materials -Project Documentation

2016119

Howar	d Street South Channel Bridge F	Replacement DSR No.:			Page of
Attachments:					
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount
1/19/2017	Gasket Material	5514593	4	72.43	\$ 289.72
	Shipping		1	86.24	\$ 86.24
			1		
	1			Total	\$ 375.96



Co	ntract Number 2016119	Date 4/20/17	Item Numb		treet South	Channe	l Bridge	Replace	ment
Pr	me Contractor T. LaRiviere		s	ubcontractor / Low	er Tier Subcor	tractor			
Lir	e / Station	Group	Basis of Ma	aterial Acceptance			RAM	Number	
De	scription of Work Performed Shaft B Drillir	ng at Pier 4							1
-			e Worked	Bagard					
F	Workers and/or Equipment		bation of Wo		Labor	Hours	Equ	lipment H	ours
L	Working	E	quipment S	Size	Reg.	О.Т.	Reg.	Stdby	Idle
1	SR-65 Drill w/ Oscillator				7		3	4	
2	Honda 2" Water Pump						1		
3	Laser						2		
4	Forklift				1		1		
5	Crane	Grove 5120 E	3		2.5		2.5		
6	Concrete Pump	32M					3.5		
7									
8	Ron				4				4
9	James				4				
10	Nate				4				
11	Levi				4				
12	Вгусе				5				1
13	Dak				1				
14									
15									
16									
17					12				
18									
19									
20									
	Totals				32.5		13	4	
	Iculated By aiden Markham	Date 6/7/17	Checke	d By Clark Cosby	,		Da 6/	^{te} 19/2017	,
Ins	pector's Signature Clark R Cosby	Contractor's Repr	esentative S	ignature	Title				



- Materials Project Documentation

2016119

Howar	d Street South Channel Bridge Repla	icement			Page of
ttachments:					
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount
/20/2017	Rubber Gasket - All 4 placed on 4/18/17 sheet		4		
	Rebar		3098 lb		
	Concrete		7.5 CY		
	36" OD Casing		13 LF		
	Temp Casing		24 LF		
	CSL Tube (3 @ 26' each)		78 LF		
				Total	\$



Contrac	ct Number 2016119	Date 4/24/17	Item Number	Item Name Howard Str	eet South	Channe	l Bridge	Replace	ment
Prime C	Contractor T. LaRiviere		Subo	contractor / Lower	Tier Subcor	ntractor			
Line / S		Group	Basis of Mater	al Acceptance			RAM	Number	
Dent		1					_		
Descrip	tion of Work Performed Driving to p	roject site from Uta	ah						
			e Worked Re						
	Workers and/or Equipment Working	Occur	pation of Worke Equipment Size	ers or	Labor Reg.	Hours O.T.	Equ Reg.	ipment H Stdby	ours Idle
1 1 st	Drive Time	Most Wanted			10				
2 2 nd	Drive Time	Most Wanted	Drillers		10				
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
	Totals				20				
Calculat Braide	ed By n Markham	Date 6/7/17	Checked B	/ Clark C	osby		Dat 6/1	e 9/2017	,
Inspecto	or's Signature Clark R Cosby	Contractor's Repr	esentative Signa	iture	Title				



Co	ontract Number	Date	4/25/17	Item I	Number	Item Name					
Pr	ime Contractor T. LaRiviere				Subc	ontractor / Lower T	ier Subcor	ntractor			
Lir	ne / Station	Group)	Basis	of Materi	al Acceptance			RAM	Number	
De	escription of Work Performed Shaft 4C										
⊨			Tim	e Wo	rked Re	ecord					
	Workers and/or Equipment		Occup	bation	of Worke		-	r Hours		ipment H	
1	Working SR-65 Drill w/Oscillator		* Drill brokedo		ent Size om 8A	M till	Reg.	0.T,	Reg. 8	Stdby	Idle
2	Crane		<u>12-30РМ</u> GMK 5120 –	H-pile	e, casir	ng, bits, mats	3	ĺ	3		
3	Mini Excavator		305 – Digging	g ram	ps, bao	ckfill mat			3		
4	Crane Mats		2								
5											
6	Bryce		Operator for I	mini e	exc, & (other tasks	3				
7											
8											
9											
10											
11											
12									<u> </u>		
13											
14								-			
15 16											
17											
18											
19											
20											
	Totals						22		14		
	lculated By aiden Markham		Date 6/7/17	CI	necked By	у			Da	te	
Ins	spector's Signature		Contractor's Repr	esenta	live Signa	ature	Title				



Co	ntract Number 2016119	Date 4/26/17	Item Numbe	r Item Name Howard St	reet South	Channe	l Bridge	Replace	ment
Pri	me Contractor T. LaRiviere		Su	bcontractor / Lower	Tier Subcor	tractor			
Lir	ne / Station	Group	Basis of Mat	erial Acceptance			RAM	lumber	
De	scription of Work Performed								
	Shaft C Drilling	g at Pier 4							
			e Worked				· -		
	Workers and/or Equipment Working	Occup	pation of Wor Equipment Si	kers or ze	Labor Reg.	Hours O.T.	Reg.	ipment H Stdby	ours Idle
1	SR-65 Drill w/ Oscillator		4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		16		8	Otday	
2	Loader				1		1		
3	Excavator	320C Trackh	oe		1		1		
4	Laser						0.25		
5	Crane Mats	2							_
6									
7									
8	Bryce				2.5				
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19	<u> </u>								
20					20.5		10.25		
	Totals				20.5				
	lculated By aiden Markham	Date 6/7/17	Checked	By Clark Cos	by		Dat	e 6/19/	2017
Ins	pector's Signature Clark R Cosby	Contractor's Repr	esentative Sig	nature	Title				



Co	ntract Number 2016119	Date 4/27/17	Item Number		reet South	Channe	l Bridge	Replace	ement
Pr	me Contractor T. LaRiviere		Su	contractor / Lowe	r Tier Subcon	tractor			
Lir	e / Station	Group	Basis of Mate	rial Acceptance			RAM	Number	
De	scription of Work Performed Shaft C Drilling	at Pior 4							
⊢									_
⊢			e Worked I		Labor	Hours	Εσι	lipment He	ours
L	Workers and/or Equipment Working	Uccup	pation of Wor Equipment Siz	ers or e	Reg.	О.Т.	Reg.	Stdby	Idle
1	SR-65 Drill w/ Oscillator				5 + 11		2.5	5.5	
2	Forklift				0.5		0.5		
3	Lincoln Welder						3		
4	Laser						0.25		
5		1							
6	Jimmy	Welding seal	on casing		3				
7	Bryce	Grade check,	Rebar, C	SL Tube	4				
8	Nate	Rebar, CSL T	ube		2.5				
9	Levi	Rebar, CSL T	ube		2.5				
10									
11									
12									
13									
14									
15									
16									
17					_				
18									
19									
20					28.5		6.25	5.5	
	Totals								
	lculated By aiden Markham	Date 6/7/17	Checked	^{By} Clark Co	osby		Da 6/	^{te} 19/2017	,
Ins	pector's Signature Clark R Cosby	Contractor's Repr	esentative Sig	nature	Title		,		



Co	ntract Number 2016119	Date 4/28/17	Item Nu	mber	Item Name Howard Stre	eet South (Channe	l Bridge	Replace	ment
Pri	me Contractor T. LaRiviere			Subco	ontractor / Lower	Tier Subcont	tractor			
Lir	e / Station	Group	Basis of	Materia	al Acceptance			RAM	lumber	
De	scription of Work Performed Shaft C Drilling	at Pier 4								
		Tin	ne Work	ed Re	cord					
	Workers and/or Equipment Working	Occu	pation of Equipmer	Worke nt Size	's or	Labor Reg.	Hours O.T.	Equ Reg.	ipment H Stdby	ours Idle
1	SR-65 Drill w/ Oscillator		_1			16		3	5	
2	Forklift					1.5		1.5		
3	Laser							2		
4	32M pump Truck Ordered 39M on site							2		
5	Lincoln Welder							0.25		
6	Crane	120T				2.5		2.5		
7										
8	Bryce					5.25				
9	Nate					5.25				
10	Dak					1				
11	James					2.25				
12	Jimmy					2				
13										
14										
15										
16										
17										
18										
19										
20						0.5 55				
	Totals					35.75		11.25	5	
Са	lculated By Braiden Markham	Date 6/7/17	Che	cked By		Cosby		Dat 6/1	e 19/2017	,
Ins	pector's Signature Clark R Cosby	Contractor's Rep	presentativ	e Signa	ture	Title				



Materials -Project Documentation

2016119

Howard	d Street South Channel Bridge R	eplacement			Page of
ttachments:					
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount
/28/2017	6.5 CY 353110				
/28/2017	Rebar		2930 lb		
1/28/2017	Concrete, Class 4000P		6.5 CY		
1/28/2017	36" OD Casing		9 LF		
1/28/2017	Temp Casing		20 LF		
4/28/2017	CSL Tube (3 @ 26' each)		78 LF		
					1
				Total	\$



Co	ntract Number 2016119	Date 5/1/17	Item Nur	nber	Item Name Howard Stre	eet South (Channe	l Bridge	Replace	ement
Pri	me Contractor T. LaRiviere	I		Subcontractor / Lower Tier Subcontractor						
Lir	e / Station	Group	Basis of Material Acceptance			RAM Number				
De	scription of Work Performed Shaft D Drillin	l								
⊨			e Worke	ed Re	cord					
	Workers and/or Equipment	Occup	oation of V	Norkei		Labor			ipment H	
	Working SR- 65 Drill w/ Oscillator	E	quipmen	t Size		Reg.	О.Т.	Reg. 8	Stdby	Idle
2	Forklift					0.5		0.5		
3	Excavator	320C Trackho	oe			2		2		
4	Crane	120T				0.25		0.25		
5	Laser					-		0.25		
6										
7	Вгусе	Operator for	Trackho	e, Fo	orklift, other	5				
8										
9										
10										
11										
12										
13										
14										
15										
16						_				
17										
18 19										
20										
F	Totals					23.75		11		
Ca	Iculated By	Date	Chec	ked By		1		Da	te	
	aiden Markham	6/7/17			Clark Cosby				6/19/2	017
Ins	pector's Signature <i>Clark R Cosby</i>	Contractor's Repre	esentative	Signa	ture	Title				



Co	ontract Number 2016119	Date 5/2/17	Item Number	Item Name Howard Str	eet South	Channe	l Bridge	Replace	ment
Pr	ime Contractor T. LaRiviere		Subc	ontractor / Lower	Tier Subcor	ntractor	_		
Lir	ne / Station	Group	Basis of Materia	al Acceptance			RAM	lumber	
De	scription of Work Performed Shaft D Dril	ling at Pier 4							
⊨			e Worked Re	cord					
F	Workers and/or Equipment		pation of Worke		Labor	Hours	Equi	pment H	ours
⊢	Working Drill w/ Oscillator	SR-65	Equipment Size		Reg. 16	0.T.	Reg. 8	Stdby	Idle
1									
2	Excavator	320C Trackh	oe		0.5		0.5		
3	Laser						0.25		
4	Lincoln Welder						1.5		
5									
6	Bryce	Operator for	Trackhoe, ot	her tasks	2.5				
7									
8									
9									
10									
11									
12									
13									
14									
15					_				
16					_				
17									
18					_				
19					_				
20					19		10.25		
	Totals								
	lculated By aiden Markham	Date 6/7/17	Checked By C	, lark Cosby			Date	e 6/19/2	2017
Ins	pector's Signature Clark R Cosby	Contractor's Repr	resentative Signa	ture	Title				



Co	ontract Number 2016119	Date 5/3/17	Item Number	Item Name Howard Str	eet South	Channe	l Bridge	Replace	ment
Pr	me Contractor T. LaRiviere		Subc	ontractor / Lower	Tier Subcon	tractor			
Lir	e / Station	Group	Basis of Materia	al Acceptance			RAM	Number	
De	scription of Work Performed Shaft D Dril	lling at Pier 4							
⊨			e Worked Re	cord					_
F	Workers and/or Equipment		ation of Worke		Labor	Hours	Equ	lipment H	ours
L	Working	Ė.	quipment Size		Reg.	0.т.	Reg.	Stdby	Idle
1	Drill w/ Oscillator	SR-65			16		5	3	
2	Forklift				0.5		0.5		
3	David								
4	Bryce				3				
5	Levi				2.5				
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20	_				22		5.5	3	
	Totals		P20 00 00						
Ca	lculated By Braiden Markham	Date 6/7/17	Checked By C	lark Cosby			Da 6/	_{te} 19/2017	•
Ins	pector's Signature <i>Clark R Cosby</i>	Contractor's Repr	esentative Signa	ture	Title				



- Materials Project Documentation

2016119

tachments:		•			
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount
/3/2017	Oxygen tubes *		2		
	Acythlene tubes *		2		
	* Haven't been tracking it because we use it in multiple locations, but there is a cost in torching the casing, rebar & CSL tubes to length in the Oxygen & Acytlene. At the least I'd say we have used 2 Oxygen and 2 acythlene up to this point @ pier 4 for the shafts. (Agreed CRC)				
				Total	\$



Co	ontract Number 2016119	Date 5/4/17	Item Number	Item Name Howard Str	eet South	Channe	l Bridge	Replace	ement
Pr	me Contractor T. LaRiviere		Subc	ontractor / Lower	Tier Subcor	ntractor			
Lir	e / Station	Group	p Basis of Material Acceptance				RAMI	Number	
De	scription of Work Performed Shaft D Drillir	ng at Pier 4							
╞			e Worked Re	cord					
F	Workers and/or Equipment	Occu	pation of Worke		***	Hours	Equ	ipment H	ours
H	Working Drill w/ Oscillator	SR-65	Equipment Size		Reg.	O.T.	Reg. 2	Stdby 6	Idle
1								0	
2	Crane	120T			3		3		
3	Forklift				2		2		
4	Laser						2		
5	Lincoln Welder						0.25		
6	Pump Truck	32M					2		
7									
8	Вгусе				4				1
9	James				3				
10	Levi				1				
11									
12									
13									
14									
15									
16	A								
17									
18									
19									
20									
	Totals				29		11.25	6	
Ca	lculated By Braiden Markham	Date 6/7/17	Checked By	, lark Cosby			Dat 6/1	.e 19/2017	,
Ins	pector's Signature Clark R Cosby	Contractor's Repr	esentative Signa	ture	Title				



Materials -Project Documentation

2016119

Howar	d Street South Channel Bridge R	eplacement			Page of
ttachments:					
Date Used	Material Description	Vendor or Stock Record	Quantity	Unit Price	\$ Amount
/4/2017					
	Rebar		2806 lb		
	Concrete, Class 4000P		6.5 CY		
	36" OD Casing		11 LF		
	Temp Casing		19 LF		
	CSL Tube (3 @ 26' each)		78 LF		
				3	



Co	ntract Number 2016119	Date 5/5/17	Item Nu	mber	Item Name Howard Stre	eet South	Channe	l Bridge	Replace	ment
Pri	me Contractor T. LaRiviere			Subco	ntractor / Lower	Tier Subcor	tractor			
Lir	ne / Station	Group	Basis of	Materia	I Acceptance			RAM	Number	
De	scription of Work Performed									
	Shaft D Drilling	at Pier 4								
	ľ		e Work			Labor	Hours	Equ	ipment He	
	Workers and/or Equipment Working	Occu	pation of ¹ Equipmen	Worker at Size	s or	Reg.	O.T.	Reg.	Stdby	Idle
1	Drill w/ Oscillator					16			8	
2										
3										
4										
5										
6										
7										
8										
9										
10										
11							- i			
12										
13						_	1			
14										
15										
16										
17										
18										
19										
20	—					16			8	
		D-4-		lead D:						
Ca	lculated By Braiden Markham	Date 6/7/17	Chec	cked By C	lark Cosby			Da 6/	te 19/2017	7
Ins	pector's Signature Clark R Cosby	Contractor's Rep	resentative	e Signat	ure	Title				



Co	ontract Number 2016119	Date 5/6/17	Item Numb	ber	Item Name Howard Str	eet South	Channe	l Bridge	Replace	ement
Pr	ime Contractor		5	Subco	ntractor / Lower	Tier Subcor	tractor			
L	T. LaRiviere							15444		
	ne / Station	Group	Basis of M	lateria	I Acceptance			RAM	Number	
De	scription of Work Performed Pier 4 – Shaft 4	D								
	T	Tir	ne Worked	d Ree	cord					
	Workers and/or Equipment Working	Occ	upation of W Equipment \$	orker	s or	Labor Reg.	Hours O.T.	Equ Reg.	Stdby	ours Idle
1	Drill w/ Oscillator	SR-65	Equipment	0120		16	0.1.	8	Sluby	- iule
2	Forklift	10K				6		6		
3										
4		* Pulling tem down drill for			oreaking					
5										
6	Nate					1				
7										
8										
9										
10										
11				_						
12										
13										
14					0	_				
15				_						
16										
17										
18						_				
19				_			r			
20	Totals					23		14		
Ca	I OTAIS	Date	Checke	ed By				Da	te	
	Braiden Markham	6/7/17	Chocke	JU DY	Clark Co	osby			19/2017	,
Ins	pector's Signature <i>Clark R Cosby</i>	Contractor's Re	presentative S	Signat	ure	Title				

ITEM #3



PROJECT: Howard street bridge JOB#: PCO #: CPR #: DATE: Tuesday, August 29, 2017 SUBJECT: Light pole change for controllers

Scope of Change Request:

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$438.60
	Total Charges for Material		
	Total Charges for Subcontractor		\$14,166.62
		Subtotal:	\$14,605.22
	Bonding and Insurance		
	TOTAL CHARGES FOR CHANGE ORDER PER	CONTRACT:	\$14,605.22
	Contract Pricing Certification: We hereby certify that the pricing in this change order proposal is ca accurate, and in accordance with the contract agreement.	urrent,	
T.Lar.	Submitted by: Thomas Haroldsen, Project Manager T. LaRiviere	Date Submitt	ed:
HILL	Recommended for Payment by:	Date Approve	d:
Owner	Approved by:	Date Approv	ed:



ITEM	QTY	UNIT	LAI	BOR	MATERIAL/I	EQUIPMENT	SUBCON	TRACTORS	
	QII	UNIT	\$/UNIT	AMOUNT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS
Project Manager	4.00	HRS	85.00	340.00	1				340.00
Superintendent	6	MH	85.00		1				
foreman		HRS	56.32						
operator		hrs	53.73	i	Î				
laborer	1	hrs	47.92	li li	i				
CAT 330 C track hoe		hrs			144.53			() () () () () () () () () ()	
Grove GMK 5120 B		each	i î	1	257.42				
CAT TL1055 forklift	1	hrs	i	i i	59.23	i i	i		
	<u>i</u>	hrs	i						
		hrs	· · · · · ·	í		1			
Light pole and control module	1.00	total	î î	i	1	1 /		12,318,80	12,318_80
	Î.	week	i î	i	, 1			12,510,00	12,010-00
		hrs		3					
		hrs			1				
		each			1	1			
		week							
Direct Expense Subtotal		N COR	i i	340.00	1	1	1	12.318.80	12,658.80
Bond and Insurance		1 1	1	3				22/22/000	
Small Tools and Consumables			i î	1	1	l li			
Direct Expense + Overheads Subtotal	Į.		. I	340.00	l	1		12,318.80	12,658.80
Mark-up			1	98.60	1			1,847.82	1,946.42

Sales Tax: \$ -Total: \$ 14,605.22

PCO Spreadsheet

ELECTRICEL COST ESTIMATE DETAIL PRICING



SUTR: TLARIVIER

300 HOWARD ST BRIDGE

BONAHO	LIGHT POLE	:LOA9

7.41.14		
POWER CIT	SUBCNTR:	CHANGE

	SJAIRETAM JATOT		SIAI	09.215,112		AAJ JATOT	<u>зо</u>	1,006.20			EQUIPMENT	2
	Mark-up	% I Z 18		36.636,12		A AU XAAM	%67	07'977\$ %67	\$226,20		%0S TA 9U	
	1							00 2002				
	Subtotal	shetsN	S	92.949.25		Subtotal Lab				Subtotal	Inamqiup∃	
SLATOTBUS				32.045,925	15	15	99	00.0872				
1												
XAT JAIRETAM				80.4378								
											·	
				· · · · · · · · · · · · · · · · · · ·								
						1						
						0						
{												
			10000									
												A
						·						
SEE ATTACHED QOUTE		EA		21.285,88	71	71	00'99\$	00'082\$				
DESCRIPTION	ATO OTY	9 ∃ A ∃	PER UNIT	1ATOT	12 HONKS	12 HOURS	TAA DO 232	AO8AJ	VTD	ЫЕК	PER UNIT	EQUIPMENT
Noizaidooza	×10	030	TUNI 030	INTOT	FACH	JATOT	HOURLY	JATOT 90841	VIO		TINITODO	
	NAUD	111		ALS COST	- HJVA	LABOR COS		IVIOT			EQUIPMENT	

(ENTERED) ?	(ENTERED)	(ENTERED)	(ENT DIRECTLY)	XAT 32U .TAM
(1500500)	(tencem)	(Jeunem)	(januew)	(7aM 471,8 fluateb)
	[%
CLEAN-UP	STORAGE	STEAT	SUPERVISION	TIMABA
(todal %£ liunieb)	(TraM %27, Rustab)	(tods.J %5 thustab)	(lodeJ #01 fuetab)	(jenuew)
%09'1	3'00%	%00'9	1	
SAFETY	10012	TRUCK	DEFICE EXPENSE	AISC. MATERIAL
(todaJ %2.1 flusteb)	(lodeJ %5 flue)eb)	(lodel %8 flucteb)	(Jodel %1 juue)ab)	(Tisim %2 liusieb)

\$12,318.80

JATOT





(Change Or	der - Q	uotatio	n	э.	
	TO: POWER CITY ELECTRIC Attn:Deona Schalla PO BOX 2507 SPOKANE, WA 99220-2503		Project: Howard Street South Channe Date: 07/11/17 PO #: 48942-22176 Change #: 2 Freight in Exempt : Yes			nel Bridge 8,585.17	
	~		Total Cha	ange:		о,	,565.17
Cha	nge Type Quant	Ity Description		Unit or Lot#	Unit Price	Ext Price	Change Amt
~	P1	5 CUS-1768-95-(REV D) 14'-E W.(4) DEW.REMOTE TRAN IN POLE CAP ** Description Changed from W. REMOTE TR BLP ** ** Lot Price changed from 22	SFORMERS CUS-1768-85(F		30,082.453 -POLE W(4) DS	30,082.45	7,554.95
~	Ρ1	5 CUS-1768-95 14- POLE-BLI E-LED-X65-WFL-BLP-12-11 W-0700 MT-WISCAPE/WIR- CAP ** Description Changed from BLP **	-A-0/10V-30 RMI-10-POLE		-12-11-A-360SL		

1	WISCAPE	5 WIR-RMI-IO			HUBBELL	1,030.220	1,030.22	1,030.22
		Prev Qty	Change Qty	New Qty				
		0	5	5				
		** New Item *	•					

Quotations are Net without written consent of North Coast Electric Co. Quotations are valid for the day of

 From:

 330 NORTH COAST ELECTRIC

 MAIN PHONE 509-328-1020

 4216 E. MAIN AVE

 SPOKANE, WA 99202-4743

 Printed By: Susie Gleason

 File Number:#Li-062416

 Change bk

 These items are not ordered! To complete this order, sign below and provide a PO # for the order.

 Signature:

Page: 2 of 2



Project: Howard Street South Channel Bridge

Change Order - Quotation

Change Type	Quantity Description	Unit or Lot#	Unit Price	Ext Price	Change An
quote unles	s modified by authorized representative of S	eller below.			
The price of	ffered in this bid reflects Seller being awarde	d an order for the complete bi	d package. Purc	haser's	
failure to av	vard a complete order may result in the Selle	r withdrawing this bid or adjus	ting the price and	d other	
terms.					*
North Coas	t Electric reserves the right to consolidate sh	ipments to best comply with N	lanufacturer's pr	epaid	
terms. Any	requirement to "Split Ship" may result in add	litional freight charges at Purc	haser's expense		
Payment: 1	NET 30 DAYS				
FOB: F	OB SHIP POINT				
Freight: N	No Freight allowed unless noted otherwise				
Deliveries n	nay include Fuel Surcharge				
Some Items	s may include sales tax				
Acceptance	of this quote in any manner indicates buyer	s acceptance of all terms cont	ained in this quo	te and	
NCEC Stan	dard Terms of Sale (NC055) http://www.nort	hcoastelectric.com/NC055.pd	f		
1					

			Total:	8,585.17
	From:	Authorizing Name: Susie G	ileason	
	330 NORTH COAST ELECTRIC	File Number: #Li-062416-	21042	
	MAIN PHONE 509-328-1020 4216 E. MAIN AVE SPOKANE, WA 99202-4743	change bk		
41.00	Printed By: Susie Gleason	These items are not ordere provide a PO # for the orde		order, sign below and and a set
		Signature:)

Date: Jul !	5, 2017					Page 1/1
		ES		BLAN 2219 Spoka Phone	KENSHIP & AS N DICKEY RD ane Valley WA S 5: (509) 535-600 Tom Cook	SOCIATES, INC
Project Quote# Location		placement	d St South Channel			
Location	Contact:		des II			
ATTACHE		SENDING YO	DU 1 COPY OF THE FOL] Specifications] Information] Submittals		NG ITEM: Other:	
Prior A X Appro Approv	Approval] Resubmittal for Approva] Corrections] Your Use] Review and Comment	Ī	☐ Record Bids due on: Other:	
	•	MFG HCS	Part WIR-RMI-IO			



ASSOCIATES, INC Job Name: City of Spokane Howard St South Channel Bridge Replacement Distributor: NORTH COAST-SPOKANE (SPOKANE) Catalog Number: WIR-RMI-IO

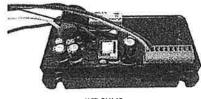


wiSCAPE" Internal Fixture Module

WIRELESS OUTDOOR LIGHTING CONTROLS







WIR-RMI-IO

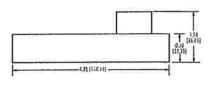
The wiSCAPE Fixture Module is a bidirectional wireless RF device that allows an individual fixture to be managed, monitored and metered. The wiSCAPE Module can switch loads of up to 7 Amps @ 120V to 347V or 2 Amps @ 480V. Universal input voltage allows the module to function on 120-480V circuits at 50/60 Hz. The Fixture Module works with all fixture types including: LED, Induction, MH-HPS-LPS, Incandescent, Halogen and Plasma. The adaptable sink and source 0-10V output is compatible with all dimming drivers. Digital and analog inputs and outputs make sending and receiving signals from additional control devices simple and easy.

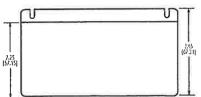
w/SCAPE Fixture Modules communicate wirelessly over a robust 2.4GHz ISM (Industrial, Scientific and Med/cal) certified meshed radio signal.

The wiSCAPE Fixture Module drastically simplifies control and automation of projects, especially in retrofit environments and challenges the legacy world of wired-systems. w/SCAPE wireless control technology adapts easily to complex automation situations for quick, simple and economical commissioning.

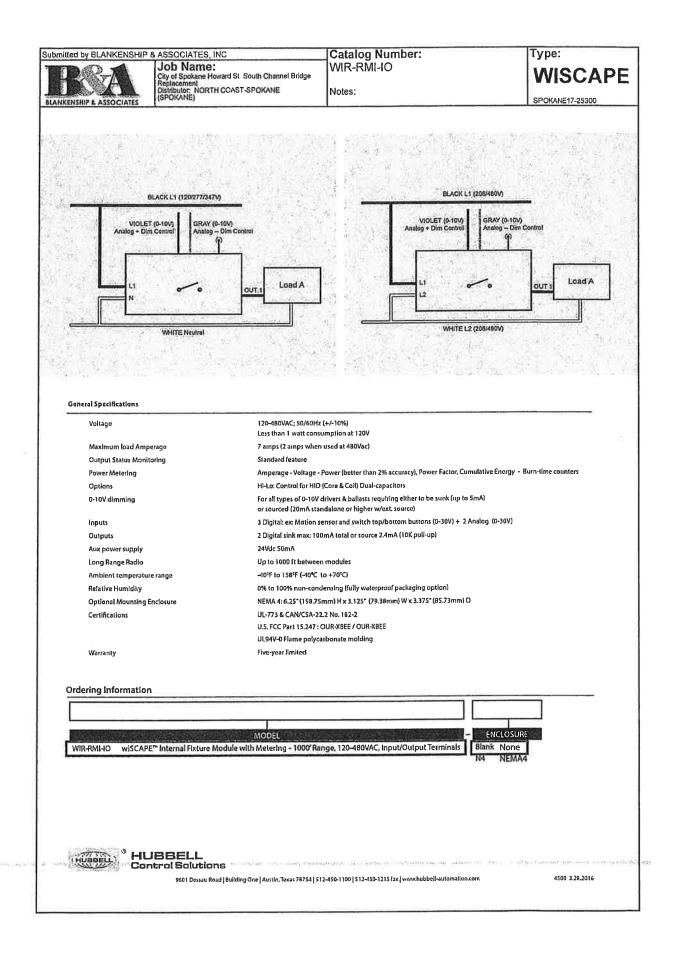
PRODUCT FEATURES

- inputs for low-voltage switch, motion and photo sensor
- Universal dimmer 1-10V (sink/source) for all types of ballasts & drivers
- Dry contact output for driving external contactors
- Bidirectional long range wireless RF Mesh communications
- Integration with wiSCAPE View software
- Multi-fevel grouping and multiple scenarios
- Adjustable minimum and maximum dimming levels
- Programmable state after blackout, with peak shaving options
- Both locally and remotely controllable with status and metering reporting
- Smart daylight harvesting and motion sensing functions, with occupied and unoccupied levels including a lamp saver function
- Manual-ON/Auto-OFF, Auto-ON/Auto-OFF and grace period compliant (complies with N.Y. LL48 and many other energy requirements and incentives)





HUBBELL Control Solutions





Date: Jun 30, 2017

Stoller Inc. 19222 17th AVE NW Seattle WA 98177 Phone: (206) 903-6112 Fax:

Job Name **Riverfront Park** STOL17-8336 Spokane

12

Bid Date Jun 30, 2017

Submittal Date Jun 30, 2017

Lighting Designer: dark | light design 1511 3rd Ave #700 Seattle WA 98101

and a second s

 (\mathbf{z})

Date: Jun 30, 2017

 ${\bf 1} {\bf 1}$

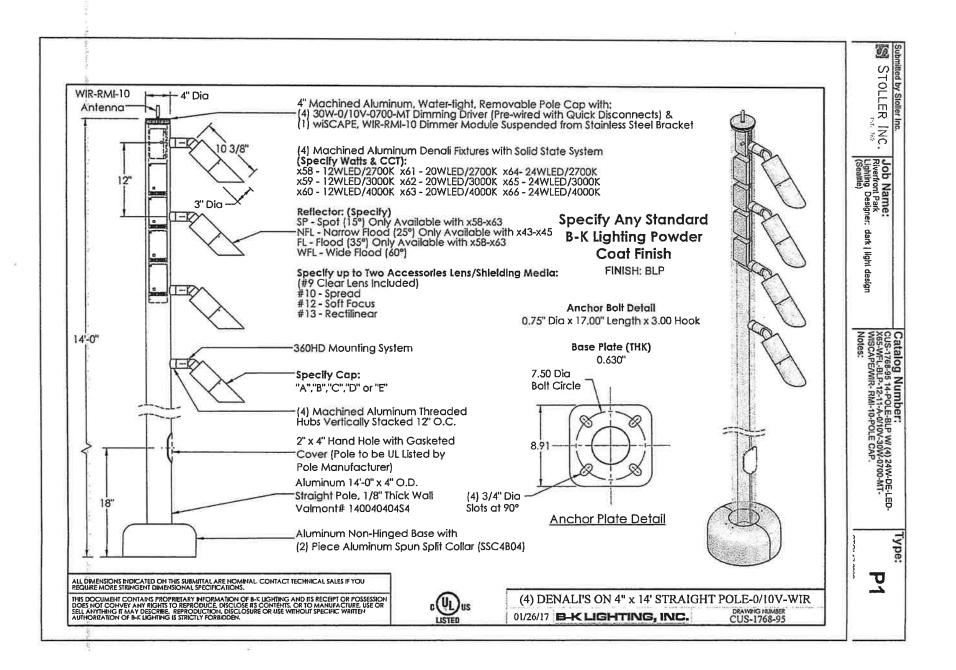
	STOLLER	INC.		Transmittal Stoller Inc. 19222 17th AVE NW Seattle WA 98177 Phone: (206) 903-6112 From: Stoller INC
Projec Quote Locati	# STOL17-8	3336 9		
	CHED WE A rawings rints lans	RE SENDING	YOU 1 COPY OF THE FOL Specifications Information Submittals	LOWING ITEM: Other:
	E ARE TRAM rior Approval oproval oproval as Su oproval as No		DR: Resubmittal for Approva Corrections Your Use Review and Comment	l ☐ Record Bids due on: Other:
Qty 5	Type P1	MFG BK Lighting	Part CUS-1768-95 14-POLE- 24W-DE-LED-X65-WFL- 10V-30W-0700-MT-WIS	-BLP-12-11-A-0/

10-POLE CAP.

Page 1/1

2

÷.



ITEM #4



PROJECT: Howard street JOB#: **PCO #:** CPR #: DATE: Friday, September 29, 2017 SUBJECT: planter wall

Scope of Change Request: drill and epoxy bar in wall. Form and pour. Grout and patch.

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$13,143.80							
	Total Charges for Material	\$2,468.41								
	Total Charges for Subcontractor									
		Subtotal:	\$15,612.20							
	Bonding and Insurance									
	TOTAL CHARGES FOR CHANGE ORDER PER	CONTRACT:	\$15,612.20							
×	Contract Pricing Certification: We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement.									
T.Lar.	Submitted by: Thomas Haroldsen, Project Manager T. LaRiviere	Date Submit	nitted:							
HILL	Recommended for Payment by:	Date Approve	Date Approved:							
Owner	Approved by:	Date Approv	ed:							

EQUIPMENT & EXCAVATION INC. 208-683-2646 208-699-6661

PROJECT: Howard street JOB#: HSSC PCO #: PR #: DATE: 09/29/17 SUBJECT: planter wall

ITEM	QTY	UNIT	LAI	BOR	MATERIAL/E	QUIPMENT	SUBCONT		
		UNIT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	\$/UNIT	AMOUNT	TOTALS
Project Manager	3.00	HRS	85.00	255,00			500.00		255.00
Superintendent	13.00 🗸	MH	85.00	1,105.00		1	i i		1,105,00
foreman		HRS	56.32			Ť.	i i		·
carpenter	97.00	hrs	54 71	5,306,87		Ť	i i		5,306.87
track hoe 220C	2.00 🐓	hrs	i î	ĺ.	107.13	214,26	Í.		214,26
Cat 988F loader	1	hrs	î î	1	156,10	1	Î.		
geotextile fabric		each	1 1		350.00	i i	1		
Cat TL1055 forklift	2.50	hrs	1		59.23	148,08	i i		148.08
laborer	73.50 🗸	hrs	47.92	3,522.12		- Î	Î		3,522.12
concrete class 4000	1.50	CY	1		96.00	144,00	i		144.00
crushed base course	20.00	ton	1 1		16,50	330,00	i i		330.00
2-3' rock	Î	ton	i i		27.00	Ť.	Î		
Grove GMK 5120 B		hrs	i i	i i	257.42	i.	1		
foreman truck		week	i i		175.00	î	i i		
epoxy, drill bit,	1.00	total	î î	1		646,11	î.	1	646.11
plate compactor	1.00	day	i i	ĩ	150_00	150,00	i i		150.00
Direct Expense Subtotal	Ê	1	1 1	10,188.99		1,632.45	i		11,821.44
Bond and Insurance	1	UU	1 1	1	1	1	1		
Small Tools and Consumables		1			1	407,56	į		407.56
Direct Expense + Overheads Subtotal	1	i		10,188.99		2,040.00	I		12,228.99
Mark-up		1	1	2,954.81		428.40	1		3,383.21

Sales Tax: \$ -Total: \$ 15,612.20

Planter Walls Change Order 6-2-17 Labor : Bryce = 2 hr. (measuring/ordering rebar) Signed : T. La Riviere CHAM Redd Claub R Corly 45/17 Byght 6-5-17 Equipment : For klift w/ operator =. Shrifunloadog bar) Vere

Planter Walls 6-6-17 Equipment: 3200 Trackhoe Mopenator= 14r. Material (Crushed base course = 1 lood (didn't retrieve ticket, will get from office) Labor ! Levi = 5.5 hr. _ Prill I"hole Ita" deep, clean out hole, measure and out rebar, epoxy Ron = 8 hr. rebor into place. Carpenta Rick= 8hr. Bryce = 2hr. -T. LaRiviere Signed CHAN Olash & Cory 6/8/17 K. Planter wealls 6-7-17 Equipment: 3200 Trackhoe w/operator = 1hr. / Plate Compactor w/operator= 1hr. Ren=8hr, rebar install/tre -Labor Rick=8hr, rebar install/tie / CHAN Signed T. LaRivier Clear R Corey 6/0/17

6-8-17 Planter Wall Labor : Ron= 4hr. rebar -Corp. Rick = 4hr. rebar -Pier 4 Facia & Wingwalls 6-8-17 Labor ! Ron = 4hr. carpenter & Rick = 4hr. carpenter X Comments : Received answer from Vu on what to do with the #8 bors and cable that are protoubing into the wingwall. Clark and I discussed that the pier diaphran needs to continue on over to the facia walls in order for the pavement seat to have something to set on. We both agreed and will go that route. Signed T. Lakiviere CHAM Clark & Cag Pier 4 Facia & Wingwalls 6-9-17 Labor Ron = 8 corpenter " Rick & carpenter Bryce = 4 super (2) carpenter (2) " Levi= 2 labor ~. Jontzen = 2 labor Signed T. Lakiviere CH2M. Clark R Cory

Pier | Planters 6-13-17 # Pour footing including finishing & wetere -Labor: Levi= [hr/v.brete, meteure ~ Ron= 1hr. pour/fmish -Rick= 1hr. pour/fmith ~ Jonten= 1hr. vibrate; network " Matoral 1.5 CY Mix # 321145 " Equipmet: 10K Forklift=, Shr. w/operator (Bryce)~ Clade R Cosly Signed J. Lakiviere Byca

TAM Planter Walls 6-14-17 Laber : Ron=8hr. carpenter -Rick=8hr. corpenter -Jantzen = Shr, rebar feb & tie -Bayer = 2he, super ~ Materials : Set -XP 22 Epoxy = 15 tubes (used to install rebar) -Cleech R Corly Signed : T. Labirmene to the

Pier | Planter Walls 6-15-16 * Form Planter walls including bending / tying rebar Labor : Jontzen = 8 labor Ron = 8 = B carpenter population Rick=8'- 6 carpenter, 2 rebar : Levi = 8 labor (2rebar, 6 seneral) Bryce H. = 2.5 super Clerk & Col Signed : T. LaRiviere Buyon 2015

Planter Walls e pier 1 6-16-17 Labor ; Ron = 8 corporter : Rick=8 carpenter : Jantzen = 8 labor Levi = 6hr. labor Ettay Clark & Cosy Signed ; I. La Rrite pple

Planter Walls eler 1 6-19-17 Equipment: Forklift=1.5hr. Labor : Ron = 3.5 expenser Rick = 3.5 curpenter Rick = 3hr. -James = 1.5 hr. - Pour including finish, monument set & wetcure Levi = 3hr. Jontzen=3hr. Bryce=3hr. : T. La Riviere Signed CHAY Clark R Conly Byplath

 First Dest Internet
 to Stripped planter box 9. Se in order to form augh
: Ron = 1 hr, labor ~
 Rick=1hn. labor
Dak= 1 hr. labor
· Jontzen = 1 hr, labor (watercure)
 "J. Lakrine Ctt2h Brot Clark Cong
Jenn and
6-20-17
6-20-17

Planter Walls watercure 6-21-17 Labor : Jonteen=1hr. CHIM R Corf Signed! T. Lakivnere syst 6 patching hours 6-27-17

Strop/patch planter walls Labor : Jontzen= 6 6-23-17 Laborer Larny=6 -Dak=6 -Clark R Cory Signed : T. Lakviere my Mit-*...() ł

Planter Boxes 6-26-17 Labor : Patching tie holes prover - Larry = 2 hr Loborer - Jantzen= 2hr. 01000000000 and the second Signed : T. Lakiviere CHAM Clark R Cory Buytht 6-26-17 Dewatering. Europment: 8" Trush Pump = Parly/ weekly / Meriling Rate Labor Ronz 1 labor -Jantzen=1 labor (Install dirt bags Dak=1 labor -Bryce = 2 (super) Materials: Dirt Bags for sediment filtration = 3-4'X6' 3-4'X10' Hose Clamps to hold dirt bags = 2 Signed ! Ti La Riviere eH2-M Clark R Cost By Hot If Geo called on-site to test water as part of our permit.

6-27-17 Denotering Equipment: 8" Trash pump = Daily/ Weekly/ Monthly Rate Labor : Bryce = 1 (super) accurson e voult trying to come up with a way to get fid of water. # Had to cancel Tri-states rebar due to works results not being back. Attended progress meeting where Lorraine read on e-mail that made it sound like Geo & Ecology neretgoing to allow us to pump into the SWP. After discussions e meeting and discussion at the valit attendend the consensus and and to bring the wall out of the water and redesigning it. Signed Ti Lariviere Clack & Cosly BILA Olsafer Walls 6-27-17 Labor : Ron= (patch " Rick= patch Signed ! T. LaRiviere Clark & Covil A Barry sont an email last night (6:27-17) stating that Avista was going to lower the River level so that we could pour the Thrust Callar Wall. No redesign will be necessary. Returned 8" Trash pump to Western States.



ON ACCOUNT



RECEIPT

24800687

047 - Spokane 3825 East Trent Ave. Spokane, WA, 99202 (509) 535-5223

Sold To: 10000124039 T LARIVIERE EQUIPMENT & EXCAVATION PO BOX 100 ATHOL, ID, 83801 Ship To: TLARIVIERE EQUIPMENT & EXCAVATION/YARD,10001037144 24290 N VLAZY S LANE ATHOL, ID, 83801 Job Site Contact: BRYCE HEITMAN Job Site Phone: 208-676-6611 Map #:

Printed By : Richard C

Printed Date : 06/14/2017 09:47 AM PACIFIC Ordered By: BRYCE HEITMAN

HEITMAN Co

Contact Phone: 208-676-6611

Order	Number	Order Date	是因为职业员的	e Date	Salesperson					
248	300687	06/14/2017		06/14/2017						
T	erms	Shipping Method	12000年1308年	Created By						
N	130D	5. Walk In			HOWAR	D BRIDGE		Richard C		
LN	Part#	Description		Quantity		UOM	Price	Amount		
BIN	H/M	LOT/SN	ORD	SHP	BKO	Unit WT	CO0	Contraction of the second		
1.1	137SETXP22N	22OZ SET-XP22-N SBS CARTRIDGE EPOXY	15	15	0	EA	\$39.59	\$593.85		
1-A03	VPN: SET-XP22-N	ADHESIVE FOR CODE APPROVED ANCHORING AND DOWELING WITH NOZZLE SIMPSON				2.07 LBS				

T&M Planter Walls @ pier 1, used to install doweled rebar,

PULLED BY:

Shipped amount		\$593.85
Order charges		\$0.00
Tax amount		\$52.26
Lumber Tax rate/amount	1.00%	\$0.00
Order total		\$646.11
Deposit/funds tendered		\$0.00
Balance due		🖌 \$646.11 💈
		. /

REPORT DISCREPANCIES WITHIN 24 HRS. IF YOU DIDN'T RECEIVE THE SERVICE YOU EXPECTED CALL JAMES JACKSON (916) 997-9524 NO REFUNDS OR EXCHANGES ON NON STOCK MERCHANDISE SEE REVERSE SIDE FOR TERMS AND CONDITIONS <u>WWW.WHITECAP.COM</u>

PRINT: Boyce Heitman

SHIPPED WEIGHT: 31.05 LBS

K4C SIGN : CHECKED BY:

LOADED BY:

WARNING: These products contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Download any needed Safety Data Sheets (SDS) online today at sds.hdsupply.com

Hill Check of Hours for Planter Walls

Name Nam Name Name Name		/	537	617	6m	1	2/6/6	5	1		2/51	3/5	1ª 612	2 617	· 611	2	0/5	17/55	2/55	3/5	6 5	1/100	3	Ŕ	11	TL
Carpenters I	Planter Walls	Í	Ť	Ť			(Ť	ŕ	ŕ	ŕ	ŕ	ſ	ŕ	ŕ			ſ	\int				$ \uparrow \uparrow$	ſ			
Sometete I <	Carpenters					-	215	16	8			24	16	16	7							87		91	5	73.5
iorklifyLiff i 0 0.5 V V 0.5 V V 1.5 V<	Concrete										1.5		·				1		,							97
rackhoe/Operator I <td>Forklift/Lift</td> <td></td> <td></td> <td></td> <td>0</td> <td>0.5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.5</td> <td></td> <td>13</td>	Forklift/Lift				0	0.5									1.5											13
abores I <td< td=""><td>Trackhoe/Operator</td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td><td>1</td><td></td><td></td><td></td></td<>	Trackhoe/Operator						1	1														2	1			
kebars I <td< td=""><td>Laborers</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>16</td><td>14</td><td>10.5</td><td>4</td><td>1</td><td></td><td>18</td><td>4</td><td>6</td><td>73.5</td><td>1</td><td>77</td><td>.5</td><td></td></td<>	Laborers												16	14	10.5	4	1		18	4	6	73.5	1	77	.5	
uperintendent 1 2 2 1 1 2 2.5 3 1 1 11.5 13.5 late Compactor 1	Pour/Finish			1							4												1			
Nate Compactor I	Rebars																					0	1			
Image: Sector	Superintendent				2		2					2	2.5		3							11.5		13	.5	
Image: Solution of the second seco	Plate Compactor	_						1			-											1	1			
Image: Sector Secto																								18	2.5	183.5
Image: Sector Secto		_										1									-	-				
Image: Sector Secto			_	-	_				┝		-		34.5		20.5		-			-			{			
Image: Solution of the second of the seco																							1			
Image: Control of the control of th]			
		-		-	_			<u> </u>	-	-			<u> </u>													
			-		_						-															
			_	_						_	_												-			
			÷	-	-	-				-	-	-		-	-											
					_						-															
																							1			
			_																				-			
Total							<u> </u>	<u> </u>	<u> </u>														-			
	To	tal	_		_			-	-			-										183	-			

CITY OF SPOKANE PARKS AND RECREATION DEPARTMENT CHANGE ORDER NO. 12

NAME OF CONTRACTOR: CNI

PROJECT TITLE: Recreational Rink/Skyride

CITY CLERK CONTRACT NUMBER: OPR 2017-0051

DESCRIPTION OF CHANGE:

Item 1: ASI #12 ADA Walkway-Post St. Item 2: PCO 13, Landscape Rev. Credit Item 3: PCO 23 & 24 Paving & Doors Item 4: PCO 31-40 See attached Item 5: for addition info.

\$ 140,066.89 \$ -6,738.28 \$ 4,699.77 \$ 45,323.21 \$

AMOUNT

TOTAL AMOUNT: \$ 183,351.59

CONTRACT SUM (EXCLUDE SALES TAX)	
ORIGINAL CONTRACT SUM (INCLUDE ALTERNATES)	\$6,793,400.00
NET AMOUNT OF PREVIOUS CHANGE ORDERS	\$537,276.26
CURRENT CONTRACT AMOUNT	\$7,330,676.26
CURRENT CHANGE ORDER (EXCLUDES SALES TAX)	\$183,351.59
REVISED CONTRACT SUM	^{\$} 7,514,027.85

CONTRACT COMPLETION DATE	
ORIGINAL CONTRACT COMPLETION DATE	11/3 Work Days
CURRENT COMPLETION DATE	11/3 Work Days
REVISED COMPLETION DATE	11/10 Work Days

Contractor:	 Date:
City Approval:	 Date:
City Clerk Attest:	 Date:

Pre-Approved as to form: Pat Dalton, Assistant City Attorney

Rec Rink Change Order Log CNI

C/0				
Number		\$	Date	Topic/Reason for C/O
Original				
Contract	\$	6,793,400.00		10% of contract = \$ 679,340.00
#1	\$	114,485.00	2/9/2017	Street lite & Conduit
#2	\$	48,000.00	3/9/2017	Manage Soil Stockpile
#3	\$	51,476.61	4/13/2017	Dispose N Bank soil
#4	\$	38,200.00	6/12/2017	Queuing Canopy
#5	\$	20,812.62		Manage Soil Stockpile
#6	\$	30,825.64	7/21/2017	15 small PCO's
#7	\$	31,525.86	8/24/2017	H-VAC Controls
#8	\$	29,392.37	8/24/2017	Wiscape, Security
#9	\$	89,750.00	8/24/2017	Kitchen Equip
#10	\$	16,187.38	8/24/2017	portion pf PCO 17
#11	\$	66,620.78	8/24/2017	Remaining PCO 17, PCO 3A, PCO 28
#12	\$	183,351.00	Pending	Review with ET, RFP PB in Oct.
	-			
	\$	7,514,027.26		New contract amount

Ice Rink Change Order 12 9/22/2017

Item Number	Description	Amount
✓ASI 12/PCO 29/CCD 18	ADA walks, exposed agg curbs, S-1 lighting and landscaping revisions	\$140,066.891
√ PCO 13/ASI 1	Misc. post bid Civil, Rink, Landscaping, Structural, Architectural and Electrical revisions issued by Stantec	-\$6,738.28V
√ PCO 23	Added paving on Post Str for water service	\$3,155.27✓
√ PCO 24	Change interior doors to hollow metal	\$1,544.50
v PCO 31	Add power pedestal for events on the pond	\$5,839.35 ~
√PCO 32	Upgrade site panels to 100 KAIC	\$4,863.86 ∨
√ PCO 33	Epoxy grout for control joint in the polished concrete slab	\$3,599.29
√ PCO 34	Raise roof curbs to accommodate thickness of insulation	\$2,484.00 🖌
√PCO 35	Change stormwater manhole #1 to avoid further rock excavation	\$956.22 🗸
√PCO 36	Change irrigation controller to Baseline model	\$8,566.01
√PCO 37	Soffits for the kitchen hoods and access doors for cameras	\$2,744.04 √
[√] PCO 38/CCD 17	Casework and plastic laminates changes for the condiment station	\$3,380.25 🖌
✓ PCO 39/CCD 19	Wall covering graphics	\$5,854.59 🗸
VPCO 40	Footings for wayfinding signs	\$7,035.60 \$183,351.59

÷.

Rec Rink Change Order Log CNI

C/O	¢	Data	Tania/Dessen for C/O
Number	\$	Date	Topic/Reason for C/O
Original Contract	\$ 6,793,400.00		10% of contract = \$ 679,340.00
#1	\$ 114,485.00	2/9/2017	Street lite & Conduit
#2	\$ 48,000.00	3/9/2017	Manage Soil Stockpile
#3	\$ 51,476.61	4/13/2017	Dispose N Bank soil
#4	\$ 38,200.00	6/12/2017	Queuing Canopy
#5	\$ 20,812.62		Manage Soil Stockpile
#6	\$ 30,825.64	7/21/2017	15 small PCO's
#7	\$ 31,525.86	8/24/2017	H-VAC Controls
#8	\$ 29,392.37	8/24/2017	Wiscape, Security
#9	\$ 89,750.00	8/24/2017	Kitchen Equip
#10	\$ 16,187.38	8/24/2017	portion pf PCO 17
#11	\$ 66,620.78	8/24/2017	Remaining PCO 17, PCO 3A, PCO 28
#12	\$ 183,351.00	Pending	Review with ET, RFP PB in Oct.
	\$ 7,514,027.26		New contract amount

CONTRACTORS NORTHWEST, INC.

PROJECT: Rivefront Ice Rink & Skyride Facility JOB#: 836 PCO #: 29

DATE: Thursday, August 24, 2017 SUBJECT: ASI#12 & PR3 Site Revisions

Scope of Change Request:

Pricing includes site changes requested by ASI#12 and PR3.

It is understood that final revised site landscape drawings are still in process. This proposal does not include any changes that are not specifically outlined in ASI#12 or PR3.

The precast caps on site walls have been priced based on the latest design provided by Spilker Masonry

Due to the additional scope of work and delay on starting construction of site elements due to finalizing changes Contractors Northwest requires a schedule extension of 7 calandar day attributed to this change.

RECAP OF CHANGE ORDER PRICING DETAIL

Total Charges for Labor	\$19,924.90
Total Charges for Material	\$9,938.30
Total Charges for Subcontractor	\$108,198.81
Subtotal:	\$138,062.01
Bonding and Insurance	\$2,004.88
TOTAL CHARGES FOR CHANGE ORDER PER CONTRACT:	\$140,066.89

Contract Pricing Certification:

We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement.

CNI	Submitted by: Matt Nason, Project Manager	Date Submitted:
Stantec	Recommended for Payment by:	Date Approved:
Owner	Approved by:	Date Approved:



ж

8

PROJECT: Rivefront Ice Rink & Skyride Facility JOB#: 836 PCO #: 29 PR #: 08/24/17 DATE: 08/24/17 SUBJECT: ASI#12 & PR3 Site Revisions

ITEM	OTY		10000	NOON			Print Port Line Port Line P		
Distribution Massession of the state of	,		S/UNIT	INUOWA	S/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)		HRS	85.00	680.00	-		-		680.00
Superintendent	80	HRS	75.00	600.00	-				600.00
Accounting (Contract Adjustments)		HRS	30.00				-		
2	-		-						
	1		510	-	-	-			
Additional Survey/Layout	80	HRS	65,00	520,00	-				520.00
Reduce Asphalt - Inland Asphalt	415	SY			-		-10.48	4 350.03	250.03
Delete Additional Asphalt in SE Corner - Inland Asphalt	183	SY					10.48	V0 110 1	70 L I U I
PR3 Delete Concrete Walks In SE Corner - CNI	1725	4 S						+0'/ LC'1-	-1, 71 / 04
Delete Tree GrateConcrete Collars - CNI	51	ก็ย					-3.00	-5,175.00	-5,175.00
Add Concrete Curbins - ONI		4 1		_	_	-	-100.001	-1,500.00	-1,500.00
	C76	4	-	-	-	-	21.50	19,844,50	19,844.50
Change All Concrete Curbing to Exposed Aggregate - CNI	2200	Ę	-	_		-	3.00	6,600.00	6,600,00
Add Concrete Pad in Planter for Bench - CNI	1	LS				_	300.00	300.00	00.005
Revise Base Bid Precast Cap Detail - Spilker Masonry	1	L C					438 00 1	OU BEN	120.00
Additional Precast Caps - Spilker Masonry	1	5					1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Additional Stone Veneer - Spilker Masonry	0 1	<u>s</u>					00.000.00	00.040.01	00 666,61
Form and Pour additional 170' Concrete Retaining Wall - CNI	-		14 486 00	1 496.00	00 200 2	00 000 0	00.240,00	00.2#8,cc	00.248,66
Excavate & Backfill Added Retaining Wall - T. I advious	- 1	2	200 000 °F	00 001 11	00.776.1	100'776'1			77,408,00
Eventish & Teaching Provide Median Well Prints wall - 1, Lalible		5					15,00	2,550,00	2,550.00
I and some of the state of the second state of the state of the second s	1	3					2,475,00	2,475,00	2,475,00
Lanuscat/s/irrigation		_	_						
ASI 12-1 - Land Expressions	-	LS			0.000		-3,681.75	-3,681,75	-3.681.75
ASI 12-2 - Land Expressions		TS	-	_	-		-1.416.981	-1416.98	-1 416 98
ASI 12-3 & 12-4 - Land Expressions	-	ST					18.916.74	18 916 74	18 916 74
ASI 12-6 - Land Expressions	-	LS					1.618.78	1 618 78	1 618 78
ASI 12-7 & 12-8 - Land Expressions	-	SJ					2 773 30	05 502 6	UE ECT C
PR3 Install Sod In Place Concrete Walk - Land Expressions		S					712 50	712 50	717 50
PR3 Remove All Annual Plantings - Land Expressions	-	LS					P6 695 P-	1 560 04	V0 02 V
PR3 Remove Sod/Irrigation Under Gondola - Land Expressions	-	<u>v</u>			-		00 020 1	00 000 1	
Replace Bark Mulch With Rock Mulch In Island - I and Exn	-	-					DD.000011	00'0C0'1-	-1,020.00
Ladder		3					10,104.27	10,104.27	10,104.27
Additional Detailing - FTS	-	LS					250.00	250.00	750.00
Fabricate Added Ladder Components	16	HRS	65.00	1.040.00	45.00	720.00		0000	1 760.00
Add Roof Walk Pads - Ark Roofing	1	SJ					1 760.00	00 096 1	1 260.00
	-								2
Direct Expense Subtotal				17,326.00		8,642.00		98,362.55	124,330.55
Bond	-			-	-	1,008.89	-		1,008.89
Liability Insurance	<u></u>			-	-	566.46	-		566.46
Builders Risk Insurance	-	_	-	-	-	168,03	-		168.03
Direct Expense + Overheads Subtotal		_	-	17,326.00	-	10,385.38	Ĩ	98,362.55	126,073.93
Mark-up				2,598.90	-	1.557.81	-	9836 26	12 007 02

PCO Spreadsheel

Sales Tax: Not Included Total: S 140,066.89

Proposal Request No. 3

Spokane Riverfront Park Recreation Ice Rink and SkyRide Facility

Spokane, WA

Prepared for: City of Spokane Parks and Recreation Department 808 W. Spokane Falls Blvd., #5 Spokane, Washington 99201 Phone 509.625.6242

By

Stantec Architecture Inc. 621 W Mallon Avenue, Suite 309 Spokane, WA 99201-2181 Phone 509.328.5139

June 2, 2017

The following changes, additions and/or deletions have been identified as having effect on the cost of the work. This document defines a request for proposal from the Contractor and is hereby made a part of the contract documents for the **Spokane Riverfront Park Recreation Ice Rink and SkyRide Facility Project.** In case of conflicts between this Proposal Request (PR) and previously issued documents, this PR shall take precedence.

This PR consists of the following:

Page(s): 11 (no attachments)

This PR references ASI 12.

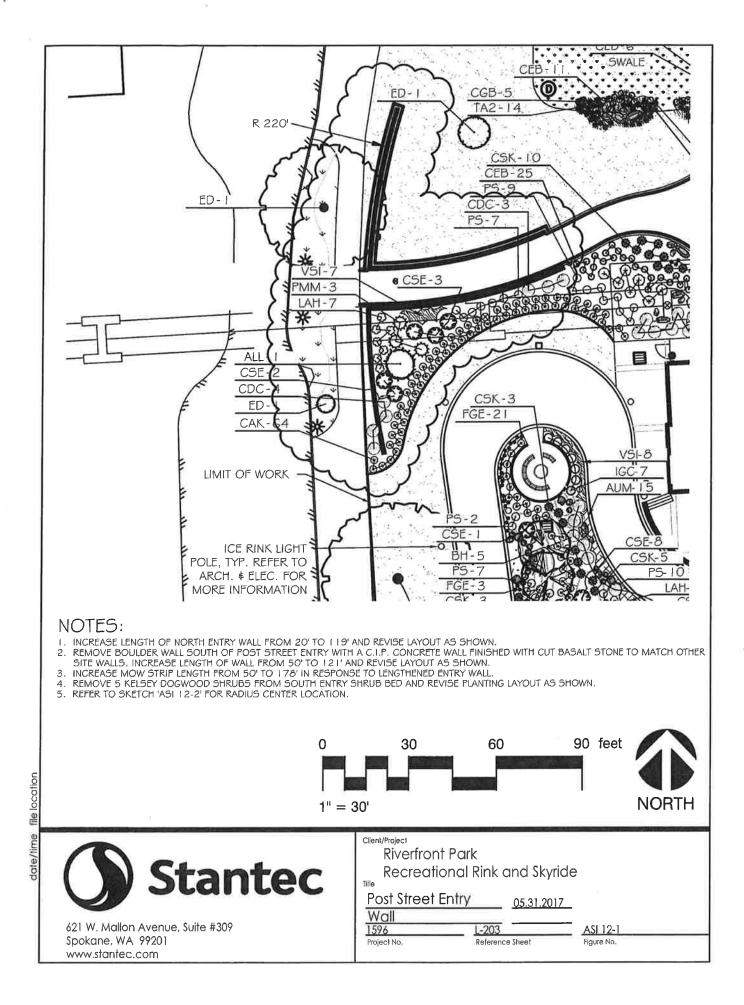
Provide and install the following per proposed ASI 12:

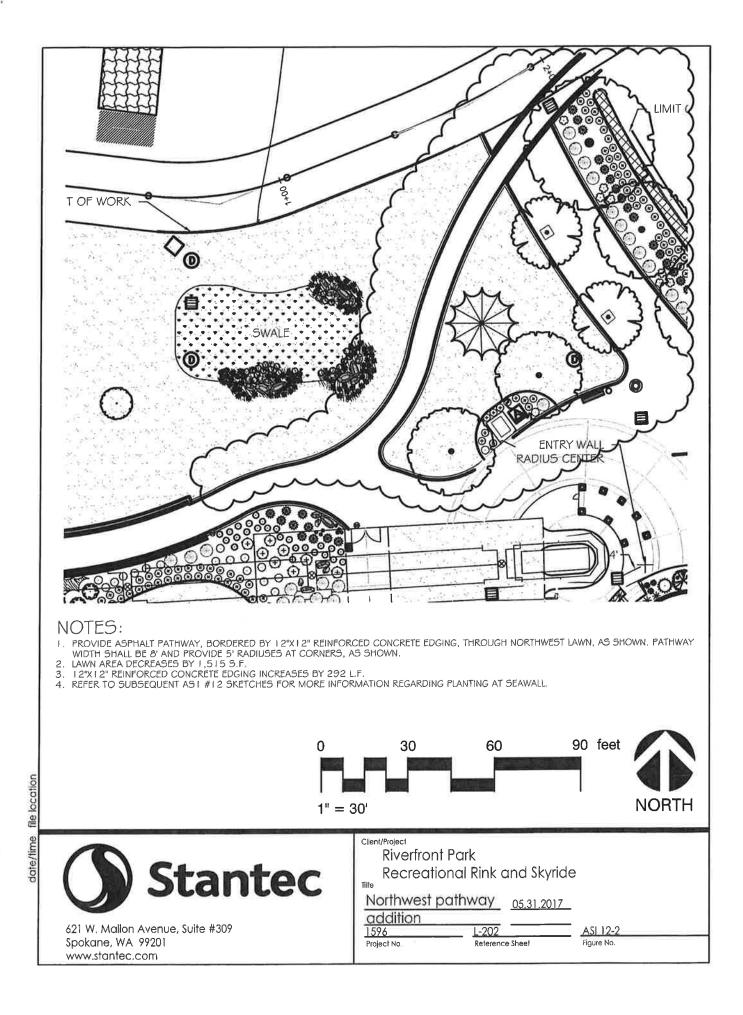
- 1) Reconfigured entrance at Post Street (see sheet ASI 12-1)
- 2) New Walkway (see sheet ASI 12-2)
- 3) Additional Planters at Seawall (see sheets ASI 12-3 and ASI 12-4)
- 4) Wall Irrigation Updates (see sheet ASI 12-5)
- 5) NW Lawn Irrigation Updates (see sheet ASI 12-6)
- 6) Shrub Beds at Seawall Irrigation (see sheets ASI 12-7 and ASI 12-8)
- 7) Relocated lighting to accommodate above changes (see sheets ASI 12-9 and ASI 12-10)
- 8) Exterior Ladder for Roof Access and Deletion of Interior Ladder and Roof Hatch (see sheet ASI 12-11)

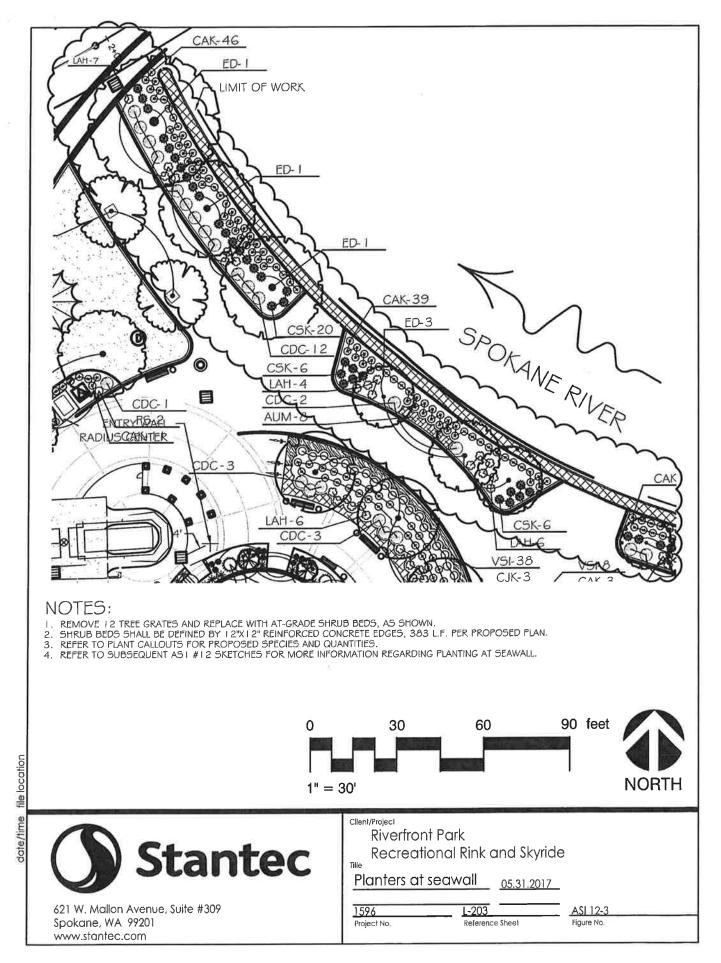
END OF PR NUMBER: 3

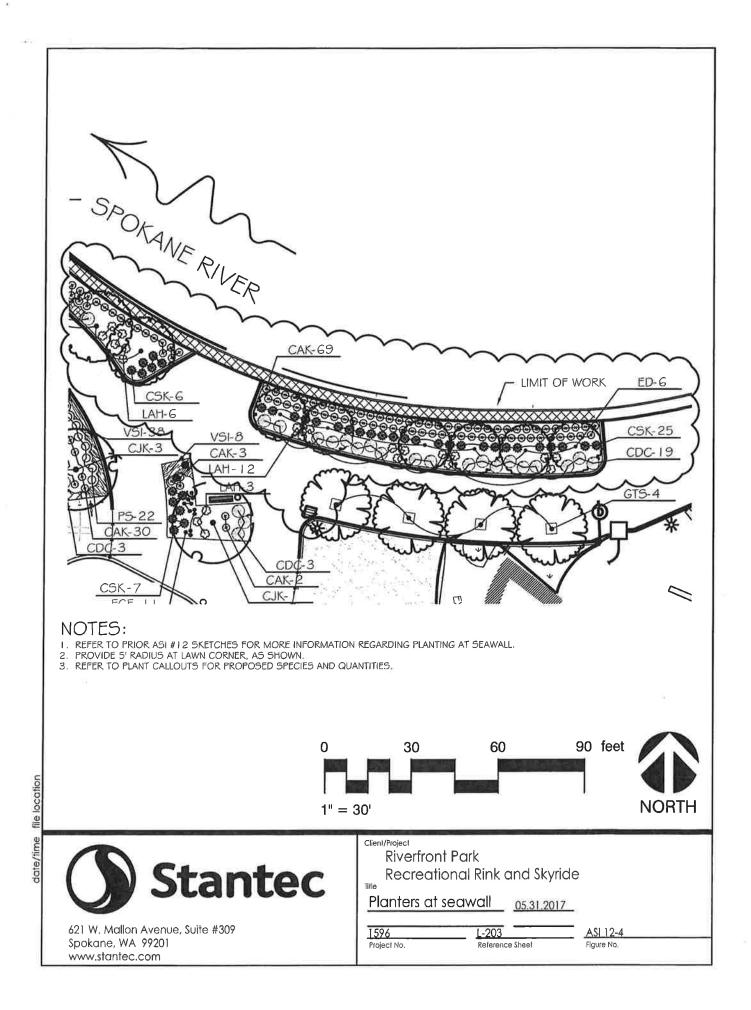
Proposal Request:1

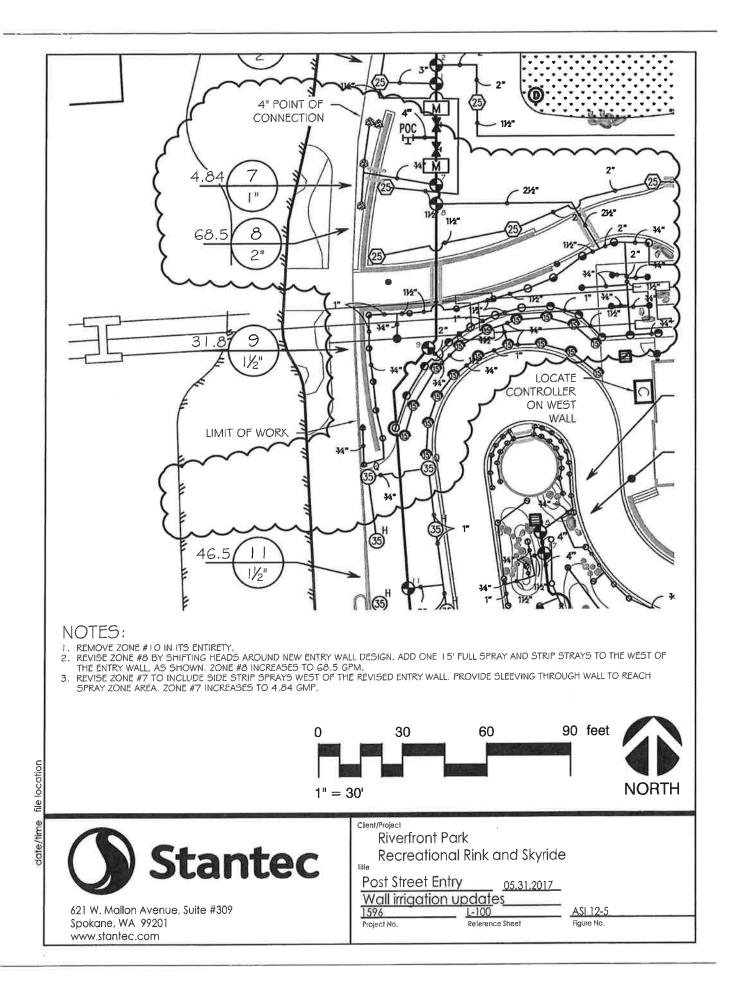
Page 1

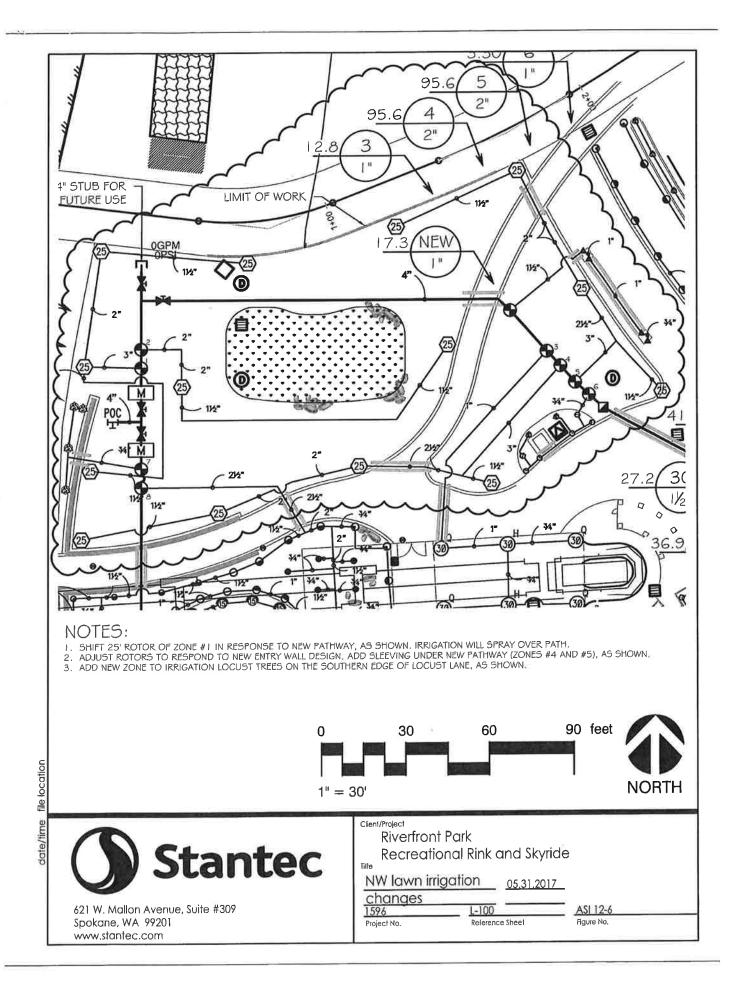


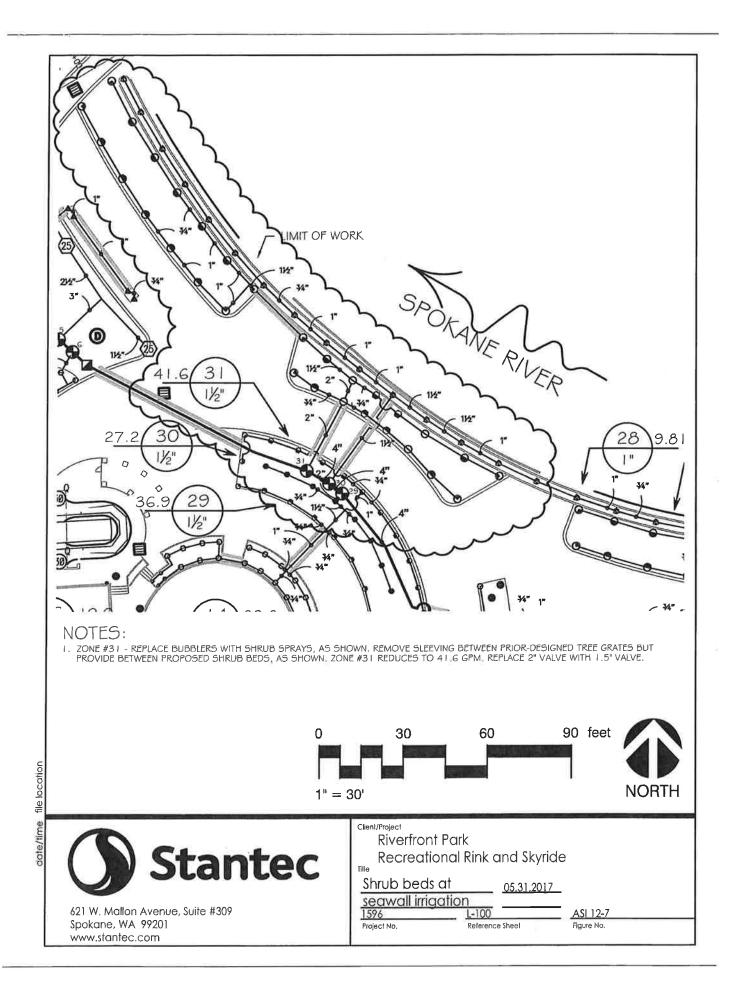


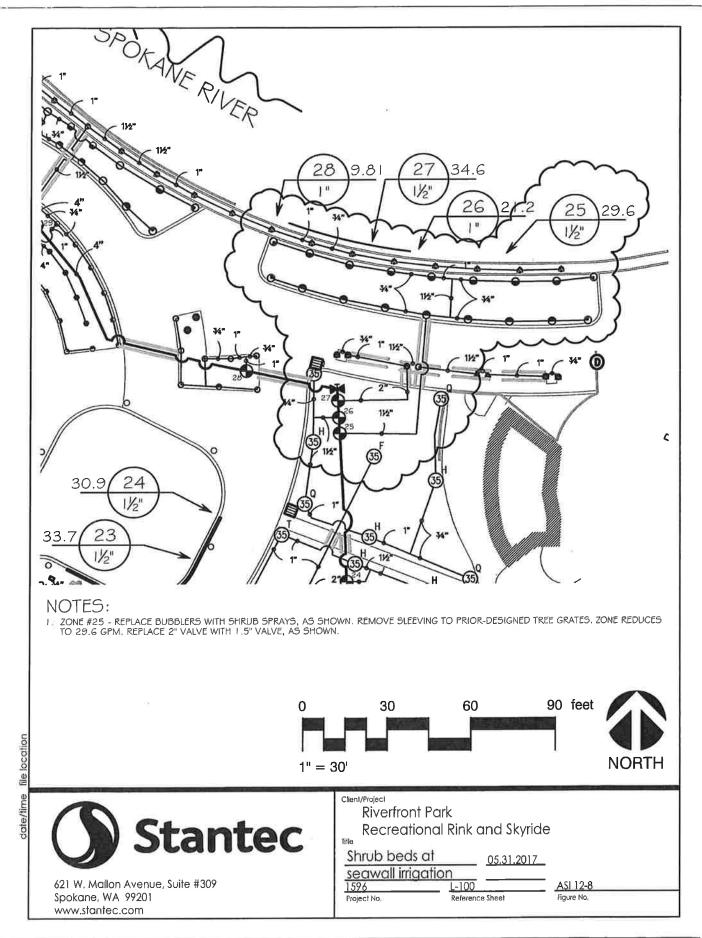


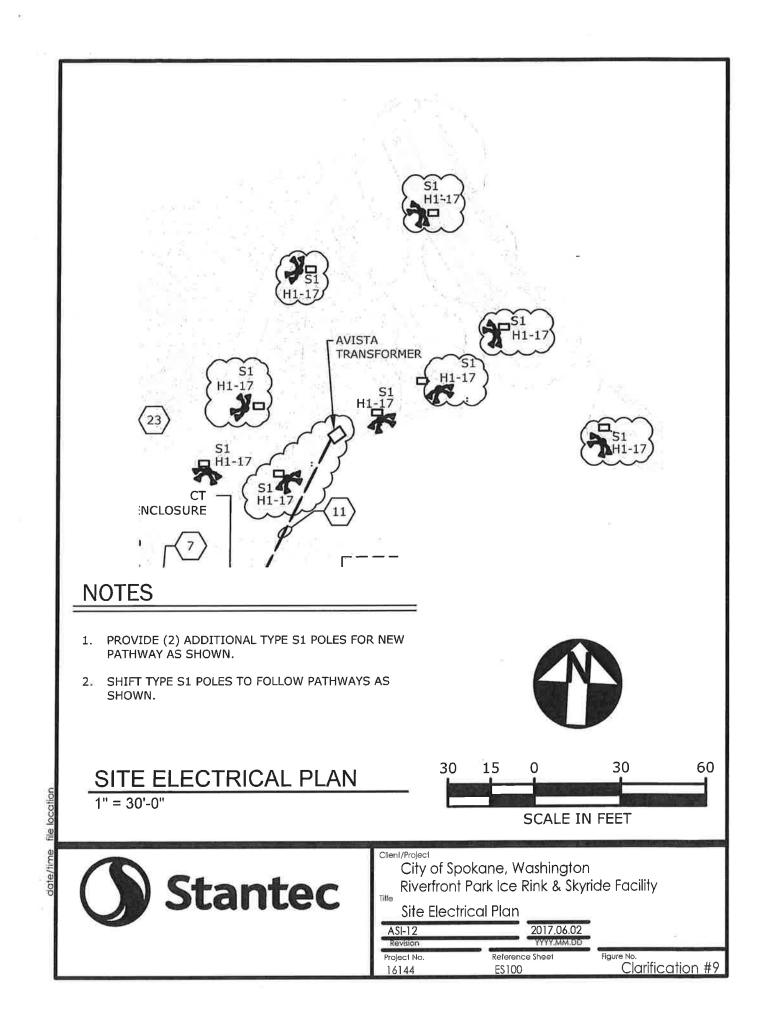


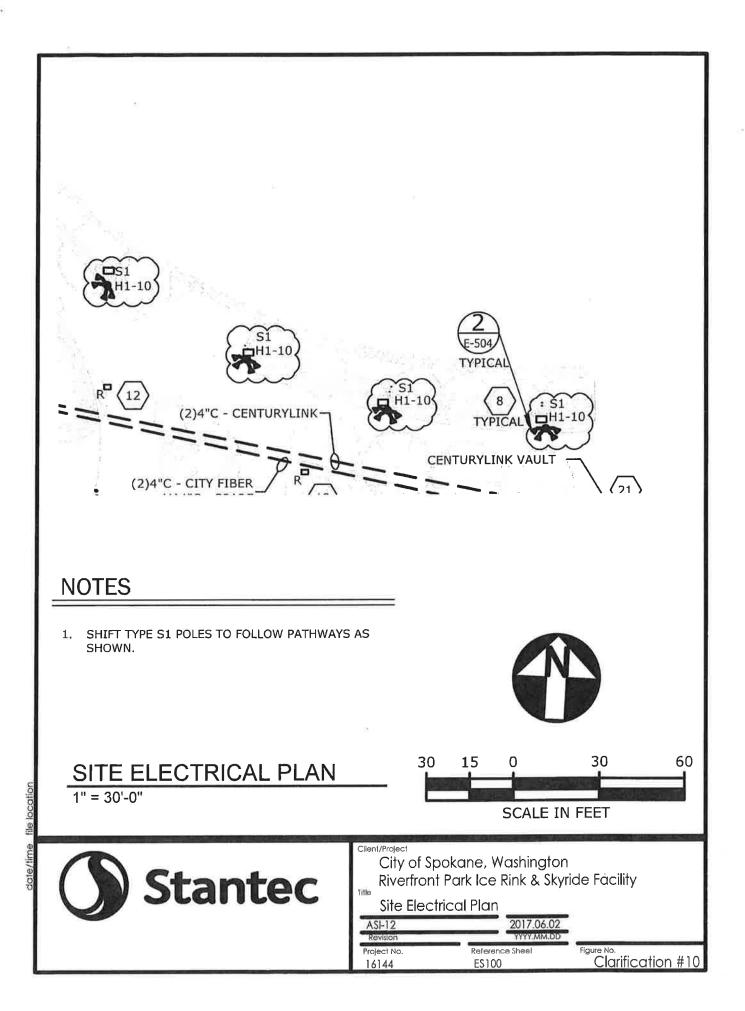


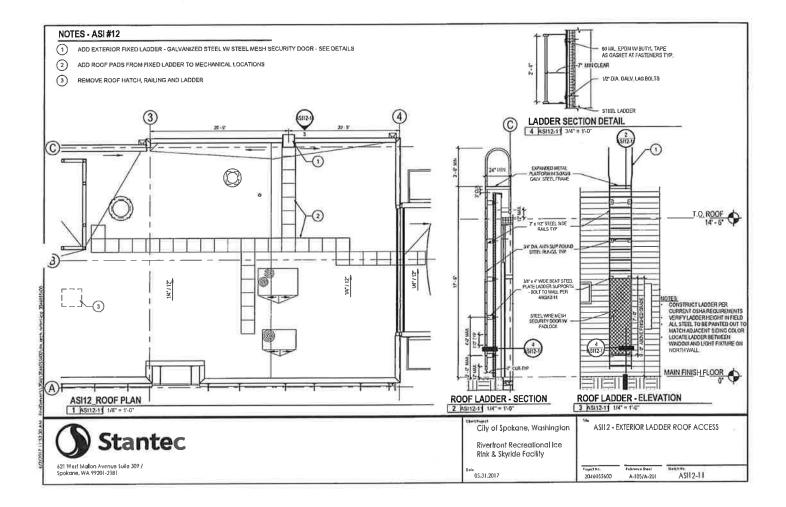












÷.

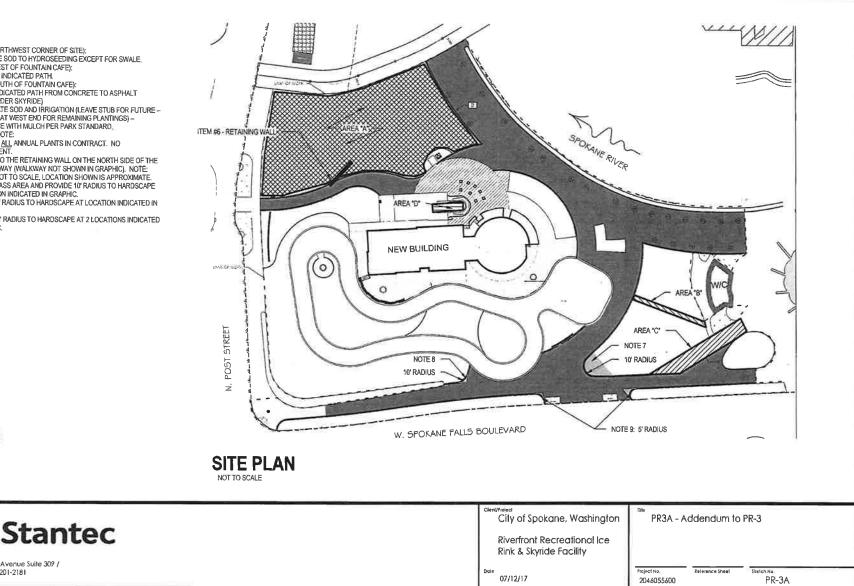
 $\widetilde{\mathbf{x}}$

NOTES:

2/12/2017 4:07:05 PM

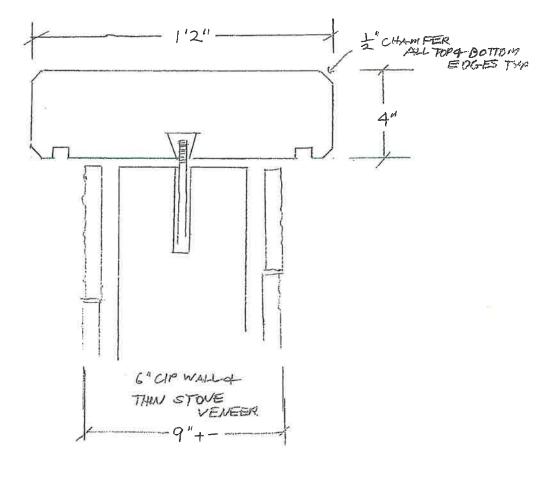
621 West Mallon Avenue Suite 309 / Spokane, WA 99201-2181

- 1) AREA A (NORTHWEST CORNER OF SITE): A, CHANGE SOD TO HYDROSEEDING EXCEPT FOR SWALE,
- 2) AREA B (WEST OF FOUNTAIN CAFE):
- A. DELETE INDICATED PATH.
- 3) AREA C (SOUTH OF FOUNTAIN CAFE):
- A. CHANGE INDICATED PATH FROM CONCRETE TO ASPHALT
- 4) AREA D (UNDER SKYRIDE) AREA D (UNDER SKYRIDE)
 A ELIMINATE SOD AND IRRIGATION (LEAVE STUB FOR FUTURE – RETAIN AT WEST END FOR REMAINING PLANTINGS) – REPLACE WITH MULCH PER PARK STANDARD,
 S) GENERAL NOTE: A DELETE ALL ANNUAL PLANTS IN CONTRACT. NO REPLACEMENT.
 ONDER OF DETAINING MULCIPIES DEPLE
- 6) ADD 12'+/- TO THE RETAINING WALL ON THE NORTH SIDE OF THE NEW WALKWAY (WALKWAY NOT SHOWN IN GRAPHIC). NOTE:
- GRAPHIC NOT TO SCALE, LOCATION SHOWN IS APPROXIMATE. 7) EXTEND GRASS AREA AND PROVIDE 10' RADIUS TO HARDSCAPE
- AT LOCATION INDICATED IN GRAPHIC. 8) PROVIDE 10 RADIUS TO HARDSCAPE AT LOCATION INDICATED IN
- GRAPHIC. 9) PROVIDCE 5' RADIUS TO HARDSCAPE AT 2 LOCATIONS INDICATED IN GRAPHIC.



FINAL CAP DESIGN

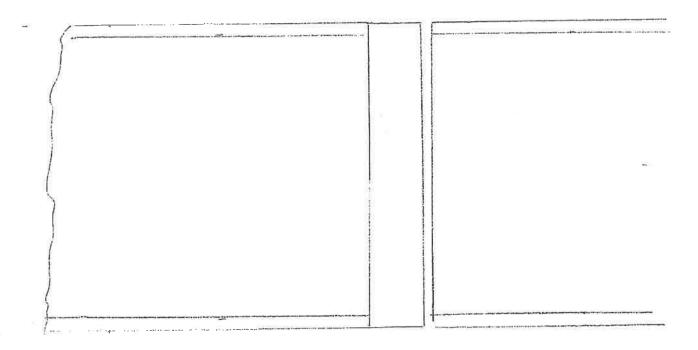
10



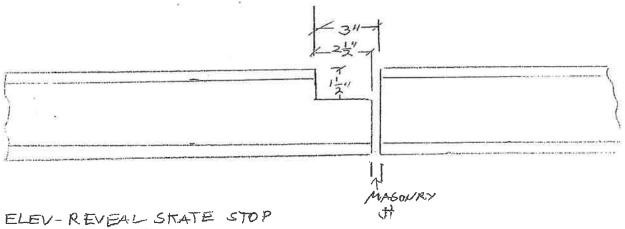
SECTION - BENCH

RIVER FRONT PARK-REVISED BENCH SHAPE & SPILHER PRECAST

30



PLAN: BENCH REVEAL, SKHTE STOP



RIVERFRONT PARK REVISED BENCH SHAP: C/O SPILKER PRECAST



August 18, 2017

Contractors Northwest Inc. PO Box 6300 Coeur d'Alene, ID. 83816

Attn: Matt Nason

RE: Riverfront Park Recreation Ice Rink & Skyride Facility - Breakdown for Additional Stone Veneer and New Precast Cap Final Design.

Dear Matt,

Attached is a breakdown of additional labor and material costs for natural stone veneer and the new precast cap final design. Pricing does not include staining or coloring of the precast caps. Once we receive a change order for this additional cost, we will place an order for the materials.

Total Add for Additional Stone ASI-12 PR #3	\$33,842.00
Total Add for Additional Revised Precast Cap Design ASI-12 PR #3	\$15,993.00
Total Deduct for Revised New Precast Cap Final Design (Base Bid)	\$-438.00
Total	\$49,397.00

If you have any questions or need further information, feel free to contact me at my office or via email john@spilkermasonryco.com.

Sincerely,

Jet-u W. Filke John W. Spilker



100

0

395	Summary - CMU	
JOB: Location: Date:	Riverfront Park Recreation Ice Rink & Skyride Facility Spokane, WA. 8/18/2017	CNI Matt Nason

REVISED BASE BID PRICING FOR NEW FINAL PRECAST CAP DESIGN.

104

8

Description	2BL	Quant	Unit Lab	Unit Mat	Total Lab	Total Mat	Total Cost
Final New Design Precas	st Cap	ji					
Precast Cap - Material	253					(650.00)	(650.00)
Precast Cap Labor - Origr Design (Base Bid)	nal	272	(14.00)		(3,808.00)	(9))	(3,808.00)
Precast Cap Labor - Final		272	14.50		3,944.00		3,944.00
New Design							
-					37.	-	
					a .		
(man) -							
Subtotals					136.00	(650.00)	(514.00)
Labor Tax		85%					115.94
Subsistance		0%					¥
Sales Tax		0%					-
Total Cost							(398.06)
P&O		10%					(39.81)
TOTAL							(437.87)

Total Deduct

9	Summary - CMU	
JOB:	Riverfront Park Recreation Ice Rink & Skyride Facility	CNI
Location:	Spokane, WA.	Matt Nason
Date:	8/18/2017	

ADD FOR ADDITIONAL PRECAST CAP PROPOSAL REQUEST #3 - ASI-12 NEW FINAL PRECAST CAP DESIGN.

Description	2BL	Quant	Unit Lab	Unit Mat	Total Lab	Total Mat	Total Cost
Additonal Precast @ Pro	posed	Site Walls					
Precast Caps Material L.F	•	160				9,770.00	9,770.00
Precast Caps - Labor L.F.		160	14.50		2,320.00	5	2,320.00
Dowelling/Adhesive					80.00	150.00	230.00
Cleaning Sq/Ft		292.0	0.32	0.14	93.44		93.44
Subtotals					2,493.44	9,920.00	12,413.44
Labor Tax		85%					2,125.66
Subsistance		0%					
Sales Tax		0%				-	
Total Cost						1.	14,539.10
P&O		10%					1,453.91
TOTAL							15,993.01
						Total Add	\$15,993.00

ť

-	Summary - CMU	
JOB:	Riverfront Park Recreation Ice Rink & Skyride Facility	CNI
Location:	Spokane, WA.	Matt Nason
Date:	8/18/2017	

i,

ADD FOR ADDITIONAL STONE @ SITE WALLS PROPOSAL REQUEST #3 - ASI-12

Description	2BL	Quant	Unit Lab	Unit Mat	Total Lab	Total Mat	Total Cost
Additonal Stone	@ Proposed S	ite Walls		5			
Stone - Field		633	12.85	12.83	8,134.05	8,120.76	16,254.81
Stone - Corners		22	12.85	16.95	282.70	372.90	655.60
Metal Lath		633.0	0.50	0.36	316.50	227.88	544.38
Scratch Coat		633.0	0.50	0.24	316.50	151.92	468.42
Tapcons		2000.0	0.05	0.25	100.00	500.00	600.00
Equipment			3	(-)	5 7	100.00	100.00
Hauling			-	:*::	350.00	1.5	350.00
Cleaning Stone		633	0.34	0.15		94.95	94.95
*						7. 	-
0 000 0							
Mortar - Stone		633		0.50		316.50	316.50
Miscellaneous					745.41	1,901.63	2,647.04
Subtotals					10,245.16	11,786.54	22,031.70
Labor Tax		85%					8,734.00
Subsistance		0%					
Sales Tax		0%				-	<u></u>
Total Cost							30,765.69
Р&О		10%					3,076.57
							========
TOTAL							33,842.26
						Total Add	\$33,842.00

RECA SET

.

ŝ

	0	all prices in red are to be reviewed by						Hourly La		or Rate:	\$20.00	\$0.00
	0	the	estimato	or and a	djusted	for each	bid	E.		DATE:	8/23/17	
ne ne						UNIT	PRICE @	\$20.00	EXTEND	ED PRICE @	PREVAILING	WAGE
CODE	DESCRIPTION	QTY	UNIT	PROD	MHRS	MAT'L	MSC	SUB	LABOR	MAT'L	MSC	SUB
	Concrete Retaining Wall											
	the prevailing rate for this section is	\$55.00	per hr									
	Form Footings	340	SF	0.08	26	0.75			1,403	255	0	
	Form Footing Steps	8	EA	1.00	8				440	0	0	
	Place Footings	14	CY	0.40	6				308	0	0	
	Finish Footings	340	SF	0.02	5				281	0	0	
	Form Radius Walls	2,040	SF	0.10	204	1.50			11,220	3,060	0	
	Place Walls	20	CY	0.60	12				660	0	0	
	Finish Wall Tops	85	SF	0.04	3				175	0	0	
	Buy Concrete	34	CY	0.00	0	100.50			0	3,417	0	
	Pump Concrete	34	CY	0.00	0	35.00			0	1,190	0	
				0.00	0				0	0	0	
				0.00	0				0	0	0	
2				0.00	0				0	0	0	
				0.00	0				0	0	0	
				0.00	0				0	0	0	
				0.00	0				0	0	0	
		_		0.00	0				0	0	0	
	Concrete Retaining Wall				263				14,486	7,922	<u>0</u>	(

Matt Nason

From:	Jeff Ilenstine <jeffi@tristatesrebar.com></jeffi@tristatesrebar.com>
Sent:	Thursday, August 10, 2017 8:51 AM
То:	Matt Nason
Subject:	RFP Ice & Skyride-Added Site Walls

Matt,

The Site Wall add on the above referenced project added 1.5 tons of reinforcing steel. Costs for this add are as follows:

Material Supply-	\$1,425.00
Material Install-	\$1,050.00
Total Add-	\$2,475.00

Please issue a change order at your earliest convenience.

Thanks,

Jeff

Jeff Ilenstine

President Tri States Rebar, Inc. (509) 922-5901

Matt Nason

From:Parcher, Vic (Inland Asphalt) <vparcher@oldcastlematerials.com>Sent:Thursday, August 24, 2017 9:16 AMTo:Matt NasonSubject:Ice Rink

Matt,

Original Quote based on 3246 Sq Yds, Deduct 415 Sq Yds for a credit of \$ 4350.00 - based on Approx. 2831 Sq Yds

Thank You,

Vic Parcher Inland Asphalt Estimator O-509-536-3119 C-509-979-7648 F-509-536-3137 vparcher@oldcastlematerials.com



September 21, 2017

-3133

•

RIVERFRONT PARK ICE RINK FACILITY

EXPRESSIONS

Landscape Proposal Per ASI-12 & PR-03

ASI 12-1	CREDIT	\$	(3,681.75)
 Remove boulder wall South of Post Street entry. 			
- Remove (5) Kelsey Dogwood shrubs from South entry shrub bed and revise p	lanting		
layout as shown.			
- Notes:			
 Increased length of North entry wall from 20' to 119' by others. 			
 Replacement of removed boulder wall with C.I.P. concrete wall finished with 			
basalt stone to match other site walls and increased length of wall from 50' t	o 121'		
by others.			
 Increased 12" mow strip length from 50' to 178' in response to lengthened 	entry		
wall by others.			
ASI 12-2	CREDIT	Ś	(1,416.98)
 Decrease original contracted lawn areas by 1,515 square feet. 		·	
- Notes:			
 New asphalt pathway, bordered by 12"x12" reinforced concrete edging, the 	rough		
Northwest lawn by others.	-		
• 12" x 12" reinforced concrete edging length increase of 292 linear feet by c	others.		
	DEBIT	ć	18,916.74
ASI 12-3 & 12-4		Ş	10,910.74
 Supply and install (6") inches of planting soil to new shrub beds per ASI 12-3 plans. 	0(12-4		
 Supply and install new plant material to new shrub beds per ASI 12-3 & 12-4 	nlans		
Supply and instantiew plant material to new sindo beds per Asi 12-5 & 12-4	pians.		
• Add (48) Kelsey Dogwood			
Add (29) Hidcote Lavender			
Add (58) Cotoneaster			
Add (154) Feather Reed Grass			
• Add (8) Kinnickinnik			
Supply and install (3") inches of medium bark mulch.			
Grade soil and mulch by hand and tie into existing grades.			
Provide 5' ft. radius at lawn corner.			
Notes:			
 Remove (12) tree grates by others. 			
 383 linear feet of 12" x 12" reinforced concrete shrub bed border edges by 	others.		
		¢	
	T NEUTRAL	Ş	
 Remove zone #10 in its entirety. Review on the second account new on the world design. Add one 15' f 	a di		
 Revise zone #8 by shifting heads around new entry wall design. Add one 15' f 			

509.466.6683 T 509.466 7694 F LANDEXPRESSIONS COM

spray and strip sprays to the West of the entry wall as shown. Zone #8 increases to 68.5 GPM.

τ.	Revise zone #7 to include side strip sprays West of the revised entry wall. Provide
	sleeving through wall to reach spray zone area. Zone #7 increases to 4.84 GPM.

16

x 0. s

 $\left(\mathbf{r}\right)$

DEBIT nting island and 4-6"	\$	16,164.27
nting island	\$	16,164.27
	\$	16,164.27
	\$	16,164.27
DEBIT	\$	16,164.27
CREDIT	\$	(1,838.00
CREDIT	\$	(4,569.94
nents near		
DEBIT	\$	712.50
hown. Zone		
	\$	2,723.30
ane as shown.		
w pathway		
	7	1,618.7
	tion will ew pathway ane as shown. DEBIT g between hown. Zone ng to prior- .5" valve as DEBIT nents near CREDIT	ew pathway ane as shown. DEBIT \$ g between hown. Zone ng to prior .5" valve as DEBIT \$ nents near CREDIT \$ CREDIT \$

Land Expressions | Page 2 of 2

Matt Nason

 \mathbf{G}

12

From: Sent: To: Subject:	Tom Wilson <tomwilson@arkcommercialroofing.com> Thursday, August 24, 2017 10:38 AM Matt Nason Re: Roof Walk Pads</tomwilson@arkcommercialroofing.com>	
Importance:	High	
Hi Matt,		
Put me down for:		
Materials \$980.00 Labor \$280.00		
Total \$1,260.00		
Working on the dens board no	ow.	
Thanks Matt		
Thomas B. Wilson ARK Commercial Roofing, Inc 11505 E. Trent Ave Spokane Valley, WA 99206		
509-443-9300 Fax 509-443-93	308	
From: Matt Nason Sent: Thursday, August 24, 201 To: <u>tomwilson@arkcommercialrc</u> Subject: Roof Walk Pads	7 9:36 AM pofing.com	

14

1

Tom,

I am not sure if I sent this to you already but I need a quick price to add the walk pads outlined on this ASI.

Thanks,





This email has been checked for viruses by AVG antivirus software. www.avg.com



PROJECT: Rivefront Ice Rink & Skyride Facility JOB#: 836 PCO #: 13

DATE: Monday, May 08, 2017 SUBJECT: ASI 1

Scope of Change Request: ASI#1 Changes

ASI 1-1 Changes to irrigation pipe and fittings ASI 1-12, 1-13, ASI-10 - Delete Pea Gravel and Geobarrier ASI 1-20 Change basalt mulch to bark mulch

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$85.00
	Total Charges for Material		
	Total Charges for Subcontractor		(\$6,823.28)
		Subtotal:	(\$6,738.28)
	TOTAL CHARGES FOR CHANGE ORDER PER	CONTRACT	(\$6,738.28)
	Contract Pricing Certification: We hereby certify that the pricing in this change order proposal is cuaccurate, and in accordance with the contract agreement.		
CNI	Submitted by: Mot Manager	Date Submitte	ed: <u>5/18/17</u>
Stantec	Recommended for Payment by:	Date Approved	t:
Owner	Approved by:	Date Approve	:d:



PROJECT: Rivefront Ice Rink & Skyride Facility 108#- 836

JOD#:	020	
PCO #:	13	
PR #:		
DATE:	05/08/17	
SUBJECT:	ASI 1	

ITEM	QTY	UNIT		BOR		ERIAL		TRACTORS	
		UNIT	\$/UNIT	AMOUNT	\$/UNIT	AMOUNT	\$/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)	1	HRS	85.00	85.00					85.00
Superintendent		HRS	75.00	1		t. 1			
Accounting (Contract Adjustments)	1	HRS	30.00	1					
	1	1		1					
		- 1	1			[]	1		
ASI 1-1 Irrigation Pipe Changes - Land Expressions	1	LS)		F 1	9,448,13	9,448.13	9,448.13
Delete Pca Gravel and Geotextile - T. Lariviere	1	LS		1		1 1	-16,000.00	-16,000.00	-16,000.00
Added Trench Excavation/Backfill - Land Expressions	1	LS		1			2,122.21	2,122.21	2,122,21
Bark Mulch Credit - Land Expressions	1	LS		Ĩ			-2,393.62	-2,393.62	-2,393 62
		1	1	1		1	1		
		1	1			l l	í I		
		1)			1	(I		
				1		1			
		1	3	1 1		f i	6 1		
		1	1			İ. 🗌	l. I		
		1	1			l l	l		
			0			1	(I		
		1	3	1 1		l .			
		1	1	1		1	í 1		
			1	1		I	í I		
						1	É I		
		1		1		1	1		
		1				1	1		
		1		1		1			
		1				1	1		
	1		i i	1 3		1	í 1		
	- í	1 1	ú ()	1 1		1 1)	
Direct Expense Subtotal	t	1 1	1	85.00				-6,823.28	-6,738.28
Bond	1	1	1			-54.68			-54.68
Liability Insurance	1	1				-30.70			-30.70
Builders Risk Insurance	1	1 1		1		-9.11	t i		-9.11
Direct Expense + Overheads Subtotal	1	1 1	1	85.00		-94.48	1	-6,823.28	-6,832.76
Mark-up	1	1 1		1					

April 14, 2017

RIVERFRONT PARK ICE RINK FACILITY

ASI 1

Per ASI 01 plans dated 01.18.17

ASI 1 - 1 2 3	1 Irrigation mainline and associated fittings changed to 4", C900. Irrigation lateral pipe 3" and under changed to Schedule 40. Labor.	\$ 9,448.13
ASI 1 - 2	20 Shrub planting areas mulched with 3" of approved bark mulch.	\$ (2,393.62)
ASI 1-	13	\$ 2,122.21
1	Delete 6" pea gravel results in increased trenching depth and backfill for mainline and laterals.	
	REVISED TOTAL PER ASI 1:	\$ 9,176.71
EXCLU	JSIONS:	
	ite protection or access provisions, such as traffic control.	
	ny clearing or demolition. We can harvest and stage onsite rock if necessary.	
	emoval / hauling of any spolls generated from landscape activities (trenching,	
	lanting).	
	2" concrete curb.	
	ny necessary permits or bonding.	
	rofessional surveying or staking.	
	ny structures, hardscape preparation or hardscape.	
	ite furniture, including standalone planting pots.	
~ A	ll electrical work. ny boring, concrete or asphalt cutting and repair to accommodate sleeving or other nprovements.	
	rainage piping or drywell installation.	

Jack hammering or other means required if rock is encountered.



PROJECT: Rivefront Ice Rink & Skyride Facility JOB#: 836 PCO #: 23

DATE: Friday, June 09, 2017 **SUBJECT:** Post St. Paving Patch

Scope of Change Request:

The paving patch in Post St. increased in size due to the actual gas line location and Avista's direction to relocate the connection.

RECAP OF CHANGE ORDER PRICING DETAIL

Total Charges for Labor	\$97.75
Total Charges for Material	
Total Charges for Subcontractor	\$3,012.00
Subtotal:	\$3,109.75
Bonding and Insurance	\$45.53
TOTAL CHARGES FOR CHANGE ORDER PER CONTRACT:	\$3,155.27

Contract Pricing Certification:

We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement.

CNI	Submitted by: MAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Date Submitted: <u>6/9/17</u>
Stantec	Recommended for Payment by:	Date Approved:
_		
Owner	Approved by:	Date Approved:



PROJECT:Rivefront Ice Rink & Skyride FacilityJOB#:836PCO #:23PR #:06/09/17

SUBJECT: Post St. Paving Patch

ITEM	QTY	UNIT		BOR	MAT	ERIAL	SUBCON	TRACTORS	
			S/UNIT	AMOUNT	\$/UNIT	AMOUNT	\$/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract M	lods) 1	HRS	85.00	85.00			1		85.0
Superintendent	1	HRS	75.00	I I	1	i i	Í		
Accounting (Contract Adjustments)	1	HRS	30.00		1	1 1	1	1	
	1	1 1	1		1	1 1	1		
					h i		1		
		1	1			1 1			
			1				1	Dec.	
Original Bid Quantity - Inland Asphalt	51	SY	-				04.40	1 01 5 10	
Actual Quantity - Inland Asphalt	80	SY			ļ (-94.42	-4,815.42	-4,815.4
istaa Qaanny mana rispitan	00	51					94.42	7,553.60	7,553.6
					9				
			. î						
)					
		1			e i				
		1	i			i i	1		
		i	1		8 8	1			
		i	i î		i i	i i	1		
		i				i i	i		
			i i			i i	i		
		i	i i			i i	i i		
		1			6	i î			
		1	(i	i i	1	i i	i i		
		1	1			i i	i		
		1			i i	1 1	1		
		1	1	1	1	1 1	1		
		1 1	6		1		ļ		
Direct Expense Subtotal	1	11		85.00				2,738.18	2,823.1
Bond	ł				1	22.91	1		22.91
Liability Insurance	1	1 1	1. I	1	l	12.86	I		12.86
Builders Risk Insurance		1 1	9 1			3.82	1		3.82
Direct Expense + Overheads Subtotal				85.00	1	39.59		2,738.18	2,862.7
Mark-up		1		12.75	1	5,94		273.82	292.51

Sales Tax: Not Included Total: \$ 3,155.27 Inland Asphalt Company P O BOX 3366 • SPOKANE, WA 99220-3366 OFFICE: 509-534-2657 • FAX: 509-536-3051 An Equal Opportunity Employer • Contractor Registration #INLANAC9840K

P A P	Contractors Northwe PO Box 100 age 1 of 1	ID	CON 83801	ECEN JUN 072 TRACTORS	S NW INC ICE		D Job Num Ter Acco ner Refere Bill	Pate: 5/26/ ber: 3472 rms: 1% 1 unt: 1165 nce: No: 100	10. 0łh, Net 25	-1
	e: Riverfront Park Ri		All states of the second s	PO Box	¢ 742421	Los Angel	es CA	90074		
			ntract		Complete	d to Date	Provious	Invoices	Current	
ltem	Description	Units U/M	Unit Price	Amount	Units	Amount	Units	Amount	Units	Amount
				, and and	0.00	0.00	0.00	0.00	0.00	0.00
02	Post St. Utility Patch. Match Ex	51.00 SY	94.42	4,815.42	80.00	7,553.60	0.00	0.00	80.00	7,553.60
Orininal O	DATE JOB & CODE APPROVAL AMOUNT	7								
Original C Change C		7,797.42 \$0.00		Subtota Retentio		\$7,553.60		\$0.00	\$	57,553.60
Total Con		7,797.42	Sale	s Tax/GR WA10	т	\$377.68 \$0.00 \$7,175.92		\$0.00 \$0.00 \$0.00		\$377.68 \$0.00
						Total Du	e This Inv	voice —	\$7	,175.92
voice otes				1	A late charge of 1 1/2 % per month which is an annual percentage rate of 18% or \$2.00 whichever is greater, will be charged on all accounts not paid per the terms of the agreement				r \$2.00	



PROJECT: Rivefront Ice Rink & Skyride Facility JOB#: 836 PCO #: 24

DATE: Friday, June 09, 2017 SUBJECT: Interior Doors

Scope of Change Request:

Contractor has been requested to change all interior doors from pre-finished wood to painted hollow metal

RECAP OF CHANGE ORDER PRICING DETAIL

Total Charges for Labor	\$97.75
Total Charges for Material	
Total Charges for Subcontractor	\$1,424.50
Subtotal:	\$1,522.2
Bonding and Insurance	\$22.25
TOTAL CHARGES FOR CHANGE ORDER PER CONTRACT:	\$1,544.50

Contract Pricing Certification:

We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement.

CNI	Submitted by: MSTM Matt Nason, Project Manager	Date Submitted:6/9/17
Stantec	Recommended for Payment by:	Date Approved:
Owner	Approved by:	_ Date Approved:



PROJECT:Rivefront Ice Rink & Skyride FacilityJOB#:836PCO #:24PR #:

DATE: 06/09/17

-

SUBJECT: Interior Doors

ITEM	QTY	UNIT	LABOR		MATERIAL		SUBCONTRACTORS			
			S/UNIT	AMOUNT	\$/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS	
Project Manager (Change Order Compilation / Contract Mods)	1	HRS	85.00	85.00		1			85.00	
Superintendent	1	HRS	75.00	1		1 1				
Accounting (Contract Adjustments)	1	HRS	30.00	1		1 1		() () () () () () () () () ()		
Deduct pre-finished wood doors - AM Hardware	1						-1,990.00	-1,990.00	-1,990.00	
Add Hollow Metal Doors - AM Hardware	1	LS		1			2,535.00	2,535.00		
Paint Metal Doors	6	EA					125.00	750.00	2,535.00 750.00	
				i		i i	125.00	/50.00	750.00	
						1				
		1				1 1				
				1						
						1				
а.										
						1				
			i			1 1				
		1		1		1 1				
	ļ.		1	i		i i				
Direct Expense Subtotal	1		1	85.00				1,295.00	1,380.00	
Bond	1	1 1				1 11.20		1,270,00	11.20	
Liability Insurance	i -	ii i	í			6.29			6.29	
Builders Risk Insurance	1	i i				1.87			1.87	
Direct Expense + Overheads Subtotal	í	i i		85.00		19.35		1,295.00	1,399.35	
Mark-up	1			12.75		2.90		129.50	145.15	

Sales Tax: Not Included Total: \$ 1,544.50

Change Order Proposal

Job: RFP Sky Ride and Ice Rink

Date: June 2, 2017

Contractor: CNI

Attn: Matt Nason

From: Kalen Lakoduk

Regarding: Changing 6 ea. wood doors to hollow metal doors

- Delete 6 ea. Wood Door
 - Openings 10, 11, and 12 3'0" x 7'0" (\$296.00 ea.)
 - Opening 14, 3'0" x 7'0" with Half Lite (\$353.00)
 - Opening 17, 3'0" x 7'0" with Full Lite (\$363.00)
 - Opening 24, 3'6" x 7'0" with Narrow Lite (\$386.00)
 Deduct (\$1,990.00)
- Add 6 ea. Hollow Metal Door
 - Openings 10, 11, and 12 3'0" x 7'0" \$364.00
 - Opening 14, 3'0" x 7'0" with Half Lite \$468.00
 - Opening 17, 3'0" x 7'0" with Full Lite \$507.00
 - Opening 24, 3'6" x 7'0" with Narrow Lite \$468.00
 - Add \$2,535.00

Total Add: \$545.00

** Does not include tax**

Accepted by: X_

Date:

AM HARDWARE 2616 N. Dartmouth Spokane, WA 99206 Phone (509) 927-8399 PROJECT: Rivefront Ice Rink & Skyride Facility JOB#: 836 PCO #: 31

DATE: Friday, July 28, 2017 SUBJECT: Power Pedistal

Scope of Change Request:

Furnish power pedistal. Pedistal was not specified or in electrical schedules.

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$97.75
	Total Charges for Material		
	Total Charges for Subcontractor		\$5,657.30
		Subtotal:	\$5,755.05
	Bonding and Insurance		\$84.30
	TOTAL CHARGES FOR CHANGE ORDER PER CO	NTRACT:	\$5,839.35
CNI	Matt Nason, Project Manager	0ate Submit	ted: <u>7/28/17</u>
Stantec	Recommended for Payment by: Data	ate Approve	ed:
Owner	Approved by: C	Date Approv	red:

CON.

oas r, inc.



-

.

PROJECT:Rivefront Ice Rink & Skyride FacilityJOB#:836PCO #:31PR #:07/28/17SUBJECT:Power Pedistal

ITEM	QTY	UNIT	LABOR		MATERIAL		SUBCONTRACTORS			
		11	S/UNIT	AMOUNT	S/UNIT	AMOUNT	\$/UNIT	AMOUNT	TOTALS	
Project Manager (Change Order Compilation / Contract Mods)	1	HRS	85.00	85.00					85.00	
Superintendent		HRS	75.00	1		1	()			
Accounting (Contract Adjustments)		HRS	30.00	ļ		l	i i			
1		1 1	1	1		I	Ŭ l			
		1	1	1		1				
		1		1		1 1				
Furnish Power Pedistal - Colvico	5		1	1		1 1	l I			
unitsh Power Pedistal - Colvico	1	LS				1	5,143.00	5,143.00	5,143.00	
		3	1	1		1				
			1							
			1	1		l l				
		- li		-						
		3	1							
		3								
		i i	1	1						
		1								
		1	i i	1		i i		8 I.		
		- i	: î	i			6			
		2	i	i		ř i	1 (F)			
		1	i i	i		i i				
			. i	1						
			i	i		i i				
			i	i		i i				
		1	1	i		Ì				
1			Ĩ	í		i i	l. i	i l		
		1 1	1	1		1				
Direct Expense Subtotal		1 1	1	85.00			i	5,143.00	5,228.00	
Bond		1 1	1	1		42.42			42.42	
Liability Insurance		1 1	i	i		23.82			23.82	
Builders Risk Insurance		1 i	i i	i		7.07	· · ·	1	7.07	
Direct Expense + Overheads Subtotal		1 1	í	85.00		73.31)i	5,143.00	5,301.31	
Mark-up		1	1	12.75		11.00		514.30	538.05	

Sales Tax: Not Included Total: \$ 5,839.35



2812 N. Pittsburg Phone: (509) 536-1875 Spokane, WA 99207 Fax: (509) 534-3551 Date: July 28, 2017 Attention: CNI Reference: Riverfront Recreational Ice Rink & Skyride Subject: Electrical Proposal & Pricing – RFI 23 Myers Power Pedestal Lump Sum Price – Base Bid: \$5,143.00

The following is a summary of our Scope of Work

Included:

-supply and install Myers power pedestal
-separate 2" PVC conduit for power feeders
Excluded:
-sales tax
-excavation, spoils haulaway, compaction and backfill
-sawcutting
-concrete asphalt patchback
-concrete house keeping pad
-dewatering
-separation fabric
-cutting, patching and painting
-overtime/off hours work
-unforeseen and or existing conditions

-add 2% for bond rate if required On-site parking will be provided for all employee vehicles. Restroom facilities will be provided for all employees.

If you have any questions regarding the above information, please feel free to contact me immediately.

Respectfully submitted,

Terry Den Boer Estimator/Project Manager Colvico Inc. Email: <u>terry@colvicoinc.com</u>

Office 509-252-5843 cell-509-342-4060

Washington Contractor's License: COLVII*134D6



4001 E FERRY AVE SPOKANE WA 99202-4647 Phone: 509-532-9211 Fax: 509-532-7060

To: COLVICO ELECTRIC 2812 N PITTSBURG ST SPOKANE WA 99207 Attn: TERRY Phone: 000-536-1875 Fax: 000-534-3551 Email: dhensrud@colvicoinc.com

Date: **Proj Name: GB Quote #:** Valid From: Valid To: Contact: Email: 07/25/2017

0228070788 07/25/2017 08/24/2017 JAMES CAMERON james.cameron@graybar.com

Proposal

We Appreciate Your Request and Take Pleasure in Responding As Follows

Item	Quantity Supplier	Catalog Nbr	Description	Price	Unit	Ext.Price
Notes:	4-5 WEEKS PLUS FREIG	PLUS 5 DAYS SHIP TIME HT				
100	1 EA MYER	S USPUL-M2100- EV	112C-	\$1,385.71	1	\$1,385.71
Item No	ole: SEE ATTA					

Total in USD (Tax not included): \$1,385.71

This equipment and associated installation charges may be financed for a low monthly payment through Graybar Financial Services (subject to credit approval). For more information call 1-800-241-7408 to speak with a leasing specialist.

To learn more about Graybar, visit our website at www.graybar.com

24-Hour Emergency Phone#: 1-800-GRAYBAR

Subject to the standard terms and conditions sot forth in this document. Unless otherwise noted,freight terms are F.O.B. shipping point prepaid and bill. Unless noted the estimated ship date will be determined at the time of order placement.

Page 1 of 2

PROJECT: Rivefront Ice Rink & Skyride Facility JOB#: 836 PCO #: 32

DATE: Friday, July 28, 2017 SUBJECT: RFI#41 Panel Rating

Scope of Change Request:

Two panels on E-401 call for 22 KAIC rating and need to be rated at 100 KAIC. Pricing includes upgraded components to meet the required 100 KAIC rating.

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor	\$97.75
	Total Charges for Material	
	Total Charges for Subcontractor	\$4,695.90
	Subto	tal: \$4,793.65
	Bonding and Insurance	\$70.21
	TOTAL CHARGES FOR CHANGE ORDER PER CONTRA	CT: \$4,863.86
CNI	Contract Pricing Certification: We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement. Submitted by:	bmitted: <u>7/31/17</u>
Stantec	Recommended for Payment by: Date App	proved:
Owner	Approved by: Date Ap	proved:

NORTHW

EBT, INC.



PROJECT:Rivefront Ice Rink & Skyride FacilityJOB#:836PCO #:32PR #:07/28/17DATE:07/28/17SUBJECT:RFI#41 Panel Rating

ITEM	QTY	UNIT	LABOR		MATERIAL		SUBCONTRACTORS			
			S/UNIT	AMOUNT	\$/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS	
Project Manager (Change Order Compilation / Contract Mods)	1	HRS	85.00	85.00		1			85.0	
Superintendent		HRS	75.00	1		1				
Accounting (Contract Adjustments)		HRS	30.00	1		1	i i			
		1 1	1	1		1				
				1		1	li l			
			1	1		1				
100 KAIC Components - Colvico	â	LS						122220		
	1	Lo		1			4,269.00	4,269.00	4,269.00	
		5	1	1						
			1			1	5			
			1	1						
		1	: Î	i		i i				
		1	i	í		i i		1.		
		0	1	i		i i				
		1	1	1		i i				
		1	1	1		1 1				
		1	1]		Ú I				
		1	1	1		1 1	í I			
		1	1	1		l I	1 1			
				1						
		<u></u> .		1			Ľ)		
						1				
		1	1	1				0		
Ì		1	1	i i		L I				
		1 1	1							
Direct Expense Subtotal		i i	í	85.00		ř I		4,269.00	4,354.00	
Bond		1 1				35.33		4,207.00	35.33	
Liability Insurance		i i	i	i		19.84			19.84	
Builders Risk Insurance		1 1	i i	i		5.88			5.88	
Direct Expense + Overheads Subtotal		i i	, i	85.00		61.05	i	4,269.00	4,415.05	
Mark-up		1 1		12.75		9.16		426.90	448.81	

Sales Tax: Not Included Total: \$ 4,863.86



2812 N. Pittsburg Spokane, WA 99207

Phone: (509) 536-1875 Fax: (509)534-3551

Date:July 21, 2017Attention:CNIReference:Riverfront Recreational Ice Rink & Skyride

Subject:Electrical Proposal & Pricing – RFI 41100 KAIC Rated Panelboards

Lump Sum Price – Base Bid: \$4,269.00

The following is a summary of our Scope of Work

Included:

-supply 100 KAIC fault ratings to 2 panelboards on E-401

Excluded:

-sales tax
-excavation, spoils haulaway, compaction and backfill
-sawcutting
-concrete asphalt patchback
-dewatering
-separation fabric
-cutting, patching and painting
-overtime/off hours work
-unforeseen and or existing conditions

-add 2% for bond rate if required On-site parking will be provided for all employee vehicles. Restroom facilities will be provided for all employees.

If you have any questions regarding the above information, please feel free to contact me immediately.

Respectfully submitted,

Terry Den Boer Estimator/Project Manager Colvico Inc. Email: <u>terry@colvicoinc.com</u>

Office 509-252-5843 cell-509-342-4060

Washington Contractor's License: COLVII*134D6



Corporate Office PO Box 6300 Coeur d'Alene, ID 83816-1938 Ph: (208) 667-2456 Boise Office PO Box 190689 Boise, ID 83719-0689 Ph: (208) 362-9656

Date Required:



To: LEIF HANSON STANTEC ARCHITECTURE 621 WEST MALLON AVE SUITE 309 SPOKANE, WA 99201 Ph: (509)340-1713 Fax: (509)328-0423 RFI #: 41 Date: 6/30/2017 Job: 00836 RIVERFRONT ICE RINK & SKYRIDE Phone: 509-625-6264

CC:

Subject: Existing Power Pedistal

Drawing: E-401 Cost Impact: TBD

Spec Section: Schedule Impact: TBD

Request:

Note 2 on sheet E-401 instructs bidders to assume 22KAIC rating for the replacement parts for the refurbishment of an existing Power Pedistal Cabinet. This cabinet is part of the downtown network and needs to be rated at 100 KAIC. All breakers will need to have this rating. Electrician will have a cost increase due to this change. Please advise.

Requested by: MATT NASON CONTRACTORS NORTHWEST, INC

Response:

Provide 100KAIC rated panelboard, breakers, and components as required to achieve 100KAIC rating of entire assembly, as required by Avista Utilities. Provide submittal for replacement components for review prior to ordering.

Jimmy Rogers

Answered by

Trindera Engineering Company 07.05.2017

Date

DCL:

Page 1 of 1

DATE: Friday, July 28, 2017 SUBJECT: Polished Floor Joint Filler

Scope of Change Request:

Provide polyurea joint filler at interior sawcut joints in polished floor system

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor	\$97.75
	Total Charges for Material	
	Total Charges for Subcontractor	\$3,449.60
	Subtota	l: \$3,547.35
	Bonding and Insurance	\$51.94
	TOTAL CHARGES FOR CHANGE ORDER PER CONTRAC	Г: \$3,599.29
CNI		nitted: 8/10/17
Stantec	Matt Nason, Project Manager Recommended for Payment by: Date Appro	oved:
Owner	Approved by: Date App	oved:

NORT

DRB r, INC.



(0,0)

PROJECT:Rivefront Ice Rink & Skyride FacilityJOB#:836PCO #:33

PR #: DATE: 07/28/17 SUBJECT: Polished Floor Joint Filler

ITEM	QTY	UNIT	LA	BOR	MAT	ERIAL	SUBCON	ONTRACTORS	
		UNIT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	\$/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)	1	HRS	85.00	85.00		1 1	1		85.00
Superintendent	1	HRS	75.00	1		l i	() ()		
Accounting (Contract Adjustments)	l.	HRS	30.00	1		1 1	1 1		
	L	1 1	1	1		1 1	1		
						1 1	1		
		1				ļ l	1		
Joint Filler - Cameron Reilly	I	LS					2 126 00	2 12 (00	2.126.0
	÷.	LO					3,136.00	3,136.00	3,136.0
						2 1			
			i						
			-	i		i i	1		
		1	i	i		i i	i i		
2		1	1	1		i i	i		
		1	1	1		1 1	i ii		
		1	1	I		1 1	1		
		1		I I		1 1	1		
		1	1	I		1 1			
		1				1 1			
		1		. !		[i)) = (]		
						5 5			
							9		
				1					
	ĩ								
	i	i i				1 1			
Direct Expense Subtotal	Ê.	Ý (í í	85.00		í í	· · · · ·	3,136.00	3,221.00
Bond	1	1				26.14		5125000	26.14
Liability Insurance	i	i i				14.68			14.68
Builders Risk Insurance	i.	i i	i i i			4.35	- 1		4.35
Direct Expense + Overheads Subtotal		1 1	1	85.00		45.17	1	3,136.00	3,266.12
Mark-up		1 1		12.75		6.77		313.60	333.12

Sales Tax: Not Included Total: \$ 3,599.29



PROPOSAL

309 N. Park Rd. Spokane Valley, Washington 99212 Phone 509-466-5555 Fax 509-468-3719 WA LIC #: CAMERRL942NU ID LIC #: PWC-C-12153-AAA-4 www.Cameron-Reilly.com

DATE: 8-10-17 TO: CNI FAX: PROJECT: Riverfront Ice Rink FROM: Curt Meidling

RE: Joint filler

The following proposal is to provide labor, equipment and materials to install polyurea joint filler in the interior sawcuts.

All of the work is to be completed at one time when the floor is polished.

The bid price is \$3,136

Sales tax is not included. A fresh water supply, 110-volt power, adequate lighting, finished floor protection and heat (seasonal) are to be supplied by others. Work area temperatures must be above 55 for proper results. This work must be completed prior to other final finishes.

This quote is subject to acceptance within 30 days.

* Protection of adjoining wall and horizontal surfaces both finished and unfinished is not included. Our crew will take reasonable precautions.

DATE: Friday, July 28, 2017 SUBJECT: HVAC Roof Curbs

Scope of Change Request:

Extend HVAC roof curbs per RFI#43 response.

RECAP OF CHANGE ORDER PRICING DETAIL

Total Charges for Labor	\$97.75
Total Charges for Material	
Total Charges for Subcontractor	\$2,350.43
Subtotal:	\$2,448.18
Bonding and Insurance	\$35.83
TOTAL CHARGES FOR CHANGE ORDER PER CONTRACT:	\$2,484.00

CONTRACTORS

Contract Pricing Certification:

We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement.

CNI	Submitted by:	Date Submitted: <u>8/16/17</u>
Stantec	Recommended for Payment by:	Date Approved:
Owner	Approved by:	_ Date Approved:



830
34
07/28/17
HVAC Roof Curbs

ITEM	QTY	UNIT		BOR		ERIAL	SUBCON	TRACTORS	
	- UII		S/UNIT	AMOUNT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)	1	HRS	85.00	85.00		1			85.00
Superintendent		HRS	75.00	1		1 1	- 1		
Accounting (Contract Adjustments)		HRS	30.00	1		1 1	1		
		1 Î	1			1)	1		
		1	1	1					
		1							
Extend Roof Curbs - Pro Mechanical	1	LS					2 126 75	2 126 75	2 10/ 75
	1	La		4			2,136.75	2,136.75	2,136.75
		2							
						1 1			
			i	i		i 1			
		1	i	i i		i i	1		
		î	i	i i		i n			
		j. j	i	i i		i i	i		
		1	i	1		1	i î		
		1	1			1 1			
		1	1	I I		1			
		1	1	l I		1	1		
		1	1	I I		1			
		1		l I		1			
		1				I. J			
		1							
		1				1	1		
	P	1							
		. !							
Direct Fundament Sublated	Ļ	1 1		06.00			ļ į	0.126.00	2 221 55
Direct Expense Subtotal Bond				85.00		10.02		2,136.75	2,221.75
Bond Liability Insurance						1 18.03			18.03
Builders Risk Insurance						1 10.12	1 I		10.12
	l,	1 1		05.00		3.00		2.126.00	3.00
Direct Expense + Overheads Subtotal		4 4		85.00		31.15		2,136.75	2,252.90
Mark-up				12.75		4.67		213.68	231.10

Sales Tax: Not Included Total: \$ 2,484.00

Cost Estimate Detail Sheet

Ртоје	ct	Riverfront Park Ice Rink			Scope						
Job N	lumber	C17-6		100		ral the scheduled curbs					
Pro M	ISI Change Proposal #	2			are buried in the roo						
Date	Date 8/10/2017				considerably. MAU unit will need to raise 3," RTU #3 will need to raise 11.5", RTU # 2 will need to raise 8". This could D						
	ence # / RFP # / RFI #	01012011			all be done with trea			Pro Mechanico	al Services Inc.		
Area)" height from roof, Im		The feature of Surger France		
			-				a welded extensions.		The future of Smart Energy		
_	dule Impact	No				curbs we will nee	ed to extend all ducting	4911 N Rebec	ca PO Box 6526 Spokane, WA 99217		
Origi	nator Pro MSI	Craig Graves			accordinly.				483-1305 Main (509) 483-1805 Fax		
subm	itted to	Matt Nason			1			pro-m	si.com 24 Hr Service (509) 455-3872		
Сотр	bany	CNI									
	Sugar States	the second second second second second		25 /	1 A. P. 1	1 - A			V		
ltem		Description	Unit	Quantity	Unit Co Material	osts Labor	Material Costs	Labor Costs	Total		
1000			8 5	an the second		D	3		1 N N N N		
	Pressure Treated L	umber		11	\$350.00	\$0.00	\$350.00	\$0.00	\$350.00		
	16 ga material			1	\$180.00	\$0.00	\$180.00	\$0.00	\$180.00		
	Field labor			1	\$0.00	\$600.00	\$0.00	\$600.00	\$600.00		
4	Shop Fab Labor			1		\$720.00	\$0.00	\$720.00	\$720.00		
5							\$0.00	\$0.00	\$0.00		
6							\$0.00	\$0.00	\$0.00		
7							\$0.00	\$0.00	\$0.00		
8					· · · · · · · · · · · · · · · · · · ·		\$0.00	\$0.00	\$0.00		
9	-						\$0.00	\$0.00	\$0.00		
10							\$0.00	\$0.00	\$0.00		
11							\$0.00	\$0.00	\$0.00		
12					1		\$0.00	\$0.00	\$0.00		
13				- ///			\$0.00	\$0.00	\$0.00		
14							\$0.00	\$0.00	\$0.00		
15							\$0.00	\$0.00	\$0.00		
16							\$0.00	\$0.00	\$0.00		
17							\$0.00	\$0.00	\$0.00		
18							\$0.00	\$0.00	\$0.00		
19							\$0.00	\$0.00	\$0.00		
20							\$0.00	\$0.00	\$0.00		
	1 A.S. 1 A. 199					Subtotal	\$530.00	\$1,320.00	\$1,850.00		
1	Example Sparky	Sub-Contractor Costs		Costs \$0.00							
2					1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	A. 6	10%	Overhead	\$185.00		
3		8			S. 50		8 B	Subtotal	\$2,035.00		
4				1		cu, a 👙 👘	, x x ,	Subcontractor(s)	\$0.00		
1 - 24	No. of the second secon	Sub	total	\$0.00		8		Subtotal	\$2,035.00		
1.5	A Weather	6% OF	1&P	\$0.00	이 같은 것 같아	11 240 TV	5%	Profit	\$101.75		
1.1		Sub-Contractor	Total	\$0.00	18 x 11 11	fillio N		Grand Total	\$2,136.75		



Corporate Office PO Box 6300 Coeur d'Alene, ID 83816-1938 Ph: (208) 667-2456

Boise Office PO Box 190689 Boise, ID 83719-0689 Ph: (208) 362-9656



To: LEIF HANSON STANTEC ARCHITECTURE 621 WEST MALLON AVE SUITE 309 SPOKANE, WA 99201 Ph: (509)340-1713 Fax: (509)328-0423

RFI #: 43 Date: 8/4/2017 Job: 00836 RIVERFRONT ICE RINK & SKYRIDE Phone: 509-625-6264

CC:

Subject: HVAC Roof Curbs

Drawing:

Cost Impact: TBD

Spec Section: Schedule Impact: TBD

Request:

Date Required: 8/14/2017 Due to the depth of the insulation build up for the roof slope the scheduled curbs for roof top equipment is buried in the roofing and will need to be raised considerably. The roof top units need to be extended 3-8" and could possibly be raised using treated lumber. EF 3,4,5 may need 16 ga welded extensions to achieve the required 40" height from room. Please provide direction on how to extend the roof curbs.

Requested by: MATT NASON CONTRACTORS NORTHWEST, INC

Response:

EF-3 and EF-5 are grease exhaust fans and must terminate no less than 40" above the roof surface (2012IMC 506.3.13.1). They will require a curb extension that elevates the factory 20" high curb by about 1'-6". 2012IMC 506.3.11 requires no combustibles within 18" of the grease duct unless the grease duct fire blanket manufacturer certifies that it is approved for 0" clearance to combustibles. If so certified, then the curb extension can be fabricated from lumber. Otherwise, it will need to be fabricated from 18 gauge galvanized sheet metal with 3" flanges to mate with the factory curb. The sheet metal extension shall be insulated with 1-1/2" thick, 3 lb density rigid insulation similar to the factory curb. Seal the joint between the curb and the extension water-tight. EF-4 is the dishwasher exhaust fan and is not required to terminate so high. The factory 23" high curb should work without any extension.

Note that the fan schedule on sheet M-601 mixes up EF-4 and EF-5. The fan listed as EF-4 should be listed as EF-5, and the fan listed as EF-5 should be listed as EF-4.

RTU-2 and RTU-3 come with a 14" high factory curb with a 1-3/4" flange. Use 2x12 lumber to fabricate an 11-1/2" high curb extension matching the size of the factory curb. This should make the top of the curb protrude above the roof surface 6" (at the east end of RTU-3), or more.

Answered by	R. Wilkinson	10Aug17	
Company	Stantec	Date	

DCL:

DATE: Friday, July 28, 2017 SUBJECT: SDMH-1

Scope of Change Request:

SDMH-1 that is on site needs to be revised to follow the RFI#13 version of C-503 without additional rock excavation

CONTRACTORS NORTHWEST, INC.

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$97.75
	Total Charges for Material		\$845.25
	Total Charges for Subcontractor		
	2	Subtotal:	\$943.00
	Bonding and Insurance		\$13.22
	TOTAL CHARGES FOR CHANGE ORDER PER C	ONTRACT:	\$956.22
CNI	Matt Nason, Project Manager	Date Submit	ted: <u>8/14/17</u>
Stantec Owner		Date Approve Date Approv	d:



PROJECT: Rivefront Ice Rink & Skyride Facility

JOB#: =	836
PCO #:	35
PR #:	
DATE:	07/28/17
SUBJECT:	SDMH-1

ITEM	QTY	UNIT		BOR		TERIAL SUBCONTRACTORS				
			\$/UNIT	AMOUNT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS	
Project Manager (Change Order Compilation / Contract Mods)	1	HRS	85.00	85.00					85.0	
Superintendent	1	HRS	75.00	1	1	i i			15.7.17	
Accounting (Contract Adjustments)	1	HRS	30.00	1		i i	i			
		1 1	1	1	i	i i	i			
		1		ļ	1					
		j j		1	1	1		12 17		
Provide New SDMH-1 Base	1	LS	1		735.00	735.00			735.0	
	85		1	1	155.00	755.00		2	735.0	
		8		i i						
			3	1	1	i	i			
				1)	1	1			
			1 8							
		1		1						
		4		4						
		1		i i						
		i i	1	i						
		1		i	i i	i	i			
		- i	1	i	i	i		6		
		1	i ji	i	1	i				
		1	1	1	1	1	1			
		1					1			
		1	1	1						
		i 4		1						
Direct Expense Subtotal		4 1	े <u>व</u>	85.00		735.00	1		820.00	
Bond		1 1		00.00		6.65			6.65	
Liability Insurance		1 1		1		3.74			3.74	
Builders Risk Insurance		i î	i i			1.11		2	1.11	
Direct Expense + Overheads Subtotal		í í	i i	85.00	í	746.50	1		831.50	
Mark-up		1 1		12,75		111.97			124.72	

Sales Tax: Not Included Total: \$ 956.22

Matt Nason

From:	Kevin Curtis <kcurtis@wilbertprecast.com></kcurtis@wilbertprecast.com>
Sent:	Monday, August 07, 2017 5:05 PM
То:	Matt Nason
Subject:	Design Change SDMH 1
Attachments:	CNI Ice Rink DC SDMH 1.pdf

Matt,

The cost for the new base section \$500.00 and delivery \$235, total cost \$735.00.

Kevin Curtis

WILDERU. PRECART. INC.

Sales & Estimating kcurtis@wilbertprecast.com Direct: 509.789.1477 Office: 509.325.4573

0 f

Quote II	T. Larivi D: 2016120							C	Nulleri	/:
S T	D: Revis pec: WSD ype: Type Size: 48"	ОТ	lo. 1 (De	Rin	n: 1870.5' t: 1867.45'			ı to Invert all Height		
1) 48" 1) 48" 1) 48" 2) 16" 1) 12"	- A-2004 I - Flat Lid - Integral - Profile - - Core - Core ne Step - 1	24" Ecce Base - 2' Tylox	ntric6			Ę	Structur	e Total:	300 1521 3111 1 0 0 4932	lb lb lb lb lb
Position	Elev	Grade	Angle	Offset	Pipe	Connector	Hole	UP()	Int. (cw)	R
Rim	1870.5'		, angle		1.195	Connocion				-
								1		
Reducer		1								1
Reducer Invert 1	1867.45'	0%	0°	0"	12" HDPE	16" Core	16"	3'	0"	P
	1867.45' 1867.5'	0% 0%	0° 90°	0" 0"	12" HDPE 12" HDPE	16" Core 16" Core	16" 16"		0" 37.699"	<u> </u>
Invert 1								3.6"		P
Invert 1 Invert 2	1867.5'	0%	90°	0"	12" HDPE	16" Core	16"		37.699"	P
Invert 1 Invert 2 Invert 3 Invert 4	1867.5'	0%	90°	0"	12" HDPE	16" Core	16"	3.6"	37.699"	P
Invert 1 Invert 2 Invert 3 Invert 4 Invert 5	1867.5'	0%	90°	0"	12" HDPE	16" Core	16"	3.6"	37.699"	P
Invert 1 Invert 2 Invert 3 Invert 4 Invert 5 Invert 6	1867.5'	0%	90°	0"	12" HDPE	16" Core	16"	3.6"	37.699"	P
Invert 1 Invert 2 Invert 3 Invert 4 Invert 5 Invert 6 Invert 7	1867.5'	0%	90° 180°	0" 0"	12" HDPE 8" HDPE	16" Core 12" Core	16"	3.6"	37.699"	P
Invert 1 Invert 2 Invert 3	1867.5' 1867.55'	0%	90° 180°	0"	12" HDPE	16" Core	16" 12" 	3. 6" 4, 125" 004 Ring & C	37.699" 75.398" Cover - STORM	P P
Invert 1 Invert 2 Invert 3 Invert 4 Invert 5 Invert 6 Invert 7	1867.5' 1867.55'	0% 0% nvertor proj "Ab	90° 180°	o" o" 2C Grid	12" HDPE 8" HDPE	16" Core 12" Core	16" 12" 	3. 6" 4, 125" 004 Ring & C	37.699" 75.398"	P P
Invert 1 Invert 2 Invert 3 Invert 4 Invert 5 Invert 6 Invert 7	1867.5' 1867.55'	0% 0% nvertor proj "Ab	90° 180°	0" 0" QC Grid CORE	12" HDPE 8" HDPE	16" Core 12" Core	16" 12" 	3. 6 " 4, 125" 004 Ring & C -Flat Lid-24"	37.699" 75.398" Cover - STORM	P P 1(P

Matt Nason

From:	Gay, Alan <alan.gay@stantec.com></alan.gay@stantec.com>
Sent:	Monday, August 07, 2017 3:34 PM
То:	Rick Welker
Cc:	Matt Nason; Harvey Morrison; Brown, Jo-Lynn; Hanson, Leif; Witt, Riley
Subject:	Riverfront Park Ice/Skyride; C-503, C-504 Detail reconciliation; Storm Chamber aggregate

Rick:

Per our conversation:

The manhole depicted on the Conformed Set C-504 has a 6" grout section that together with the standard 6" manhole base makes the bottom too deep to install in the prepared stormwater swale basin depicted on the RFI 13 version of C-503 without further rock excavation. Therefore, you'll need to have a manhole prepared without grout under the outlet pipe invert, and with a thinner base slab if possible. You'll be able to match the planned inverts shown on all drawings, and place this manhole on top of the liner, thus avoiding the rock excavation and another boot in the liner,

Regarding the aggregate used for the gravel under and around the storm chambers depicted on C-503, you may substitute clean, washed 3-inch – 34" drain rock.

Alan

Alan Gay, P.E. Associate Senior Engineer Stantec 621 West Mallon Avenue Suite 309, Spokane WA 99201-2181 Phone: (509) 340-1705 alan.gay@stantec.com



The content of this email is the confidential property of Stantec and should not be copied, modified, retransmitted, or used for any purpose except with Stantec's written authorization. If you are not the intended recipient, please delete all copies and notify us immediately.

Please consider the environment before printing this email.



509 466 6683 T 509 466 7694 F LANDEXPRESSIONS.COM

5615 E. DAY MT. SPOKANE RD MEAD, WA 99021

August 28, 2017

Ice Rink - Baseline Irrigation Controller Upgrade

Landscape Proposal PR-06.

IRRIGATION

-	Supply and install baseline irrigation controller in place of controller specified in the original bid documents.		
-	Additional Labor: Provide additional labor hours for the additional programing, setup, and testing required of the Baseline Controller.	ADD:	\$ 1,964.43
-	Hydrometers: Provide appropriate hydrometers (2), which are compatible with the	ADD:	\$ 3,578.06
	Baseline Controller system.		
-	Controller: Provide Baseline Controller upgrade per request in lieu of original Rain	ADD:	\$ 8,988.52
	Bird Controller.		
-	Credit for original Rain Bird Controller.	DEDUCT:	\$ (2,600.40)
-	Credit for original hydrometers.	DEDUCT:	\$ (2,616.74)

NET ADD TOTAL:

9,313.87

\$

DATE: Thursday, August 24, 2017 SUBJECT: PR#6 Irrigation Controller

Scope of Change Request:

PR#6 requests pricing to change the irrigation controller to Baseline model

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor	\$97.75
	Total Charges for Material	
	Total Charges for Subcontractor	\$8,344.57
	Subtotal	\$8,442.32
	Bonding and Insurance	\$123.70
	TOTAL CHARGES FOR CHANGE ORDER PER CONTRACT	: \$8,566.01
	Contract Pricing Certification: We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement.	
CNI	Submitted by: Mathematic Manager Date Subm	nitted: <u>9/22/17</u>
Stantec	Recommended for Payment by: Date Approv	ved:
Owner	Approved by: Date Appro	oved:

NOF

T, INC.



PROJECT:Rivefront Ice Rink & Skyride FacilityJOB#:836PCO #:36PR #:98/24/17DATE:08/24/17SUBJECT:PR#6 Irrigation Controller

ITEM	QTY	UNIT	LA	BOR	MAT	ERIAL	SUBCON	TRACTORS	
		UNIT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)	1 1	HRS	85.00	85.00	U Contra da				85.0
Superintendent		HRS	75.00			Î İ		ŕ i	
Accounting (Contract Adjustments)	1	HRS	30.00	1		î i	i i	()	
	1	1 1				1 1	1		
		1	1	1		L I	1 1		
			1	1		l, l	1		
Furnish & Install Baseline Controller & Decoders - Land Exp.	1	IC	6			1			
. unitsi de instali Dasenne Contioner de Decoders - Land Exp.	1	LS		1			7,585.97	7,585.97	7,585.9
		2						le la la la la la la la la la la la la la	
		3							
		1	i i	1		1			
		1					a - 5	() ()	
		i	1	i i		Ë i		1	
		1	1	i		i i			
		1	1	i i		i i	i i		
		ũ.	i	i i	(Î İ	i ji		
		1		1		Î i	i ii		
		1	1	1		i i	i i	j –	
		1	1			1 1	1		
		1	1	1		E I	1 1		
	8	1	1	1		1 1	L		
	1		1				1 1		
	1	1 1	1	l I		1 1	l) (1		
Direct Expense Subtotal				85.00		1	1	7,585.97	7,670.97
Bond	l.					62.25			62.25
Liability Insurance	8				0	34.95	1		34.95
Builders Risk Insurance	1.	1 1				10.37		ų.	10.37
Direct Expense + Overheads Subtotal				85.00		107.56	1	7,585.97	7,778.53
Mark-up				12.75		16.13		758.60	787.48

Sales Tax: Not Included Total: \$ 8,566.01



509 466 6603 T 509 466 7694 F LANDEXPRESSIONS COM

5615 E. DAY MIT SPOKANE RD MEAD, WA 99021

September 21, 2017

Ice Rink - Baseline Irrigation Controller Upgrade

Landscape Proposal PR-06.

IRRIGATION

×.	Supply and install baseline irrigation controller in place of controller specified in the original bid documents.		
ас.	Additional Labor: Provide additional labor hours for the additional programing, setup, and testing required of the Baseline Controller.	ADD:	\$ 1,964.43
٠	Hydrometers: Provide appropriate hydrometers (2), which are compatible with the	ADD:	\$ 3,578.06
	Baseline Controller system.		
(æt	Controller: Provide Baseline Controller upgrade per request in lieu of original Rain	ADD:	\$ 8,988.52
	Bird Controller.		
\sim	Credit for original Rain Bird Controller.	DEDUCT:	\$ (2,600.40)
:e);	Credit for original hydrometers.	DEDUCT:	\$ (2,616.74)
1	Credit for 2nd proposed hydrometer, which is compatible with Baseline Controller system. Reduced to just one for project.	DEDUCT:	\$ (1,727.90)

NET ADD TOTAL:

7,585.97

\$

DATE: Thursday, August 24, 2017 SUBJECT: Access Doors & Soffits

Scope of Change Request:

Frame and hang soffits around (3) kitchen hoods that are below the ceiling elevation. Furnish and install (2) access doors in the kitchen ceiling at camera locations.

RECAP OF CHANGE ORDER PRICING DETAIL

Total Charges for Labor Total Charges for Material	\$97.75
Total Charges for Subcontractor	\$2,606.70
Subtotal:	\$2,704.45
Bonding and Insurance	\$39.58
TOTAL CHARGES FOR CHANGE ORDER PER CONTRACT:	\$2,744.04

CONTRACTORS NORTHWEST, INC.

We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement.

CNI	Submitted by:	Date Submitted: <u>9/15/17</u>
Stantec	Recommended for Payment by:	Date Approved:
Owner	Approved by:	_ Date Approved:



PROJECT: Rivefront Ice Rink & Skyride Facility

JOB#:	836
PCO #:	37
PR #:	
DATE:	08/24/17
SUBJECT:	Access Doors & Soffits

	OTY	UNIT	LA	BOR	MAT	ERIAL	SUBCON	TRACTORS	
ITEM	QTY	UNIT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)	1	HRS	85.00	85.00		1			85.00
Superintendent		HRS	75.00	1		I I	1		
Accounting (Contract Adjustments)	i l	HRS	30.00			1 1			
	1	1 1		1		! !			
		1							
		1				1			
Kitchen Hood Soffits & Access Doors - All Wall Contracting	1	LS		i		i l	2,369.73	2,369.73	2,369.73
		1				i) (1		
						\$ S			
						i	i i	i l	
		1				I	l l		
		1							
		2						i l	
		1		1		1	1	1	
						1		1	
				i i		i.	i i	i l	
				1	l	1	1	1	
			1		l I	2	1	i	
	1		i i	i	l	i	ţ.		
	1	1	1	1	1	1	Į,	2,369.73	2,454.7.
Direct Expense Subtotal	1			85.00		19.92	1	2,309.73	19.92
Bond						19.92	ł.		11.18
Liability Insurance						3.32	ł.		3.32
Builders Risk Insurance	1	1	I.	85.00	1	34.42	1	2,369.73	2,489.1
Direct Expense + Overheads Subtotal Mark-up				1 12.75	1	5.16		236.97	254.89

Sales Tax:Not IncludedTotal:\$ 2,744.04



All Wall Contracting, Inc. 723 South Lochsa Street Post Falls ID 83854 208.773.4650

License: ALLWACI021CZ

Change Proposal

Proposal #:1 Date: 09/12/2017

To: Contractors Northwest, Inc. PO Box 100 Athol ID 83801 Project: 17085 Riverfront Park Ice Rink Riverfront Park Spokane WA 99201

Proposed By: 1079 Jared Greaser Customer Proposal:

Description of Work	Amount
Carpentry Labor \$65.00 Per hr	1,430.00
22 hrs. to frame and hang soffits at exhaust hoods 3 locations and 2 access doors framed and installed.	
Taping Labor \$56.00 Per hr	280.00
5 hrs. to tape new soffits at exhaust hoods	
Materials	659.73
10pc 362S143-30 8'	
6pc 362T125-30 10'	
2pc 4x12 5/8" GWB	
2 box taping mud	
10pc Corner bead	

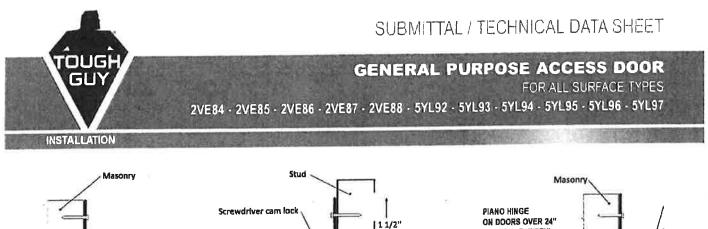
2 ea. 36"x36" access panels

Notes

With approval of this Change Order Proposal All Wall Contracting is providing a catwalk system per the owners request with no drawings no details and no engineering. All Wall Contracting does not accept any liability that may arise by building this structure. Any issues that may come about by providing this structure is left to the owner resolve with the appropriate authorities.

Thanks Jared Greaser

Negative changes will lower the overall contract price requiring no additional payment by owner.	Requested Amount of Proposed Change	2,369.73
Contractor:	Dat	e:
Subcontractor:	Date	ə:



Pin hinge Drywall:

LEED ready. This product contributes to LEED' credits. DIMENSIONS AND APPEARANCE WEIGHT NUMBER PRODUCT DOOR SIZE W x H inches (MM) OF LOCKS LBS KG 1.4 8 x 8 (203 x 203) 1,8 10 x 10 (254 ± 254) 23 12 x 12 (36: + 304) 14 x 14 (356 x 355; 3,2 15 × 16 (-26 + 400) 3,6 12 5,5 16 x 24 (405 x 609) 4,1 13 x 18 (457 x 457) 9 18 A 24 (457 + 009) 13 5.9 Ĥ 11 + 2" 24 x 24 (009 x 609) 15 6,8 24 x 36 (602 x 914) 22 10 35 x 36 (914 x 914) 31 14.1 Rough wall opening is door size in 1/4" or + 6mm "Piano hinge on doors over 24 inches (height or width) w -111-W + 2"

(HEIGHT OR WIDTH)

Piano hinge

DESCRIPTION AND MATERIAL SPECIFICATION

Materiai: 16 gauge cold rolled steel Hinge: hidden pin hinge

CODE

5YL92

5YL93

5YL94

SYI 95 571.96

2VE84

2VE85 2VE86

5YL97

· 2VE87

· 2VE88

continuous piano type on doors over 24" (height or width)

Lock / latch: screwdriver operated cam latch high quality white powder coat primer Finish: individually wrapped, 1 per box Packaging:



FOR CUSTOM SIZES AND DIFFERENT LOCKING OPTIONS,

PLEASE CALL YOUR LOCAL GRAINGER BRANCH.

DATE: Thursday, August 24, 2017 **SUBJECT:** Condiment Station

Scope of Change Request:

Delete framed walls and provide new condiment station casework.

Upgrade laminate to premium color selection on balance of casework.

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$97.75
	Total Charges for Material		
	Total Charges for Subcontractor		3,233.73
	s	ubtotal:	\$3,331.48
	Bonding and Insurance		\$48.78
	TOTAL CHARGES FOR CHANGE ORDER PER CON	TRACT:	53,380.25
CNI	Matt Nason, Project Manager	te Submitted:	
Stantec	Recommended for Payment by: Dat	e Approved:	
Owner	Approved by: Da	te Approved:	

NORTH



PROJECT: Rivefront Ice Rink & Skyride Facility

JOB#:	836
PCO #:	38
PR #:	
DATE:	08/24/17
SUBJECT:	Condiment Station

ITEM	QTY	UNIT	LA	BOR	MAT	ERIAL	SUBCON	TRACTORS	
			S/UNIT	AMOUNT	S/UNIT	AMOUNT	\$/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)	1 1	HRS	85.00	85.00					85.00
Superintendent	l.	HRS	75.00		t i	í í	h i		
Accounting (Contract Adjustments)	I.	HRS	30.00	(I	1 11	1 1	l i		
	1	1 1		[()	1 1	1 _ 1		
		1	1	l, l	1	t i			
		1			k - 1				
Furnish new condiment station casework - Good Buddies	1	LS).	9 9	l l	3,463.00	2 4 6 2 0 0	2 4 6 2 0 0
Upgrade casework to premium color - Good Buddies	î	LS	1	8	9 (1		250.00	3,463.00 250.00	3,463.00
Delete Condiment Station Walls - All Wall Contracting	i	LS			N N		-773.25	-773.25	250.00 -773.25
	5c	20	i		5 2		-113.23	-113.23	-113.25
			í		1 1				
		1				1 1			
		1	I		i i	i i	i i		
		1				6 6			
		1	1	1	1 1	l) (1			
		1	1		0 0	()	1		
		1	1	1	() ()	l) i)	1)		
		1		1	1 1				
							()		
		1		ļ.	ų ()				
						8			
					8		1		
		1				4 4			
	t.	1			1 1				
	î	ч i			4				
Direct Expense Subtotal	Î	1 1	Í	85.00	1			2,939.75	3,024.75
Bond	1	1 1	1			24.54			24.54
Liability Insurance	1	i i	i	Ê		13.78			13.78
Builders Risk Insurance	1	1 1	i	2	1	4.09			4.09
Direct Expense + Overheads Subtotal	Ĩ	11	Í	85.00		42.41	1	2,939.75	3,067.16
Mark-up		1		12.75		6.36	li li	293.98	313.09

Sales Tax: Not Included Total: \$ 3,380.25

PROJECT BID: Condiment counter revision quote



Good Buddies Cabinets, Inc. 2911 E. Boone Ave. Spokane, WA. 99202 (509) 533-9018 Fax (509)533-9046 goodbuddiescabinets@yahoo.com

To:	Matt Nason Contractor Northwest	From:	Rick Royer
Fax: / Email		Pages:	1
Phone:		Date:	9/6/17
Re:		cc:	

Matt, Here is the quote for the cost difference from what was originally bid and new design.

Original Bid - \$3,354.00

New design - \$6,817.00

Note: This quote is for the condiment counter only. I have not looked to see what the difference in cost is from the specified standard laminate for cabinets in other areas verses the new selection of premium laminates.

Note: Cabinets are figured at standard lower cabinet depths not to exceed 24". A framework will be supplied for fill for attachment from back of lower cabinets back to the wall.

Note: Plam-3 is called out for locker countertops. No countertops for lockers were included in our bid as no information provided for these items.

Cabinets, Solid Surface & Laminate Countertops, Fixtures Phone (509) 533-9018 Fax (509) 533-9046

PROJECT: River front Park Ice Rink	GOOD BUDDLEG CABINETS
Good Buddies Cabinets, Inc. 2911 E. Boone Ave. Spokane, WA. 99202	(509) 533-9018 Fax (509)533-9046 goodbuddiescabinets@yahoo.com
To: Matt Nason Fax: / Email Phone: Re:	From:Rick RoyerPages:1Date:9/7/2017cc:
Matt, Here is the upcharge for the char documents to the new Plam # 1 Battles	
Amount of change Add Rick Royer	\$250.00
×	

Cabinets, Solid Surface & Laminate Countertops, Fixtures Phone (509) 533-9018 Fax (509) 533-9046



All Wall Contracting, Inc. 723 South Lochsa Street Post Falls ID 83854 208.773.4650

To: Contractors Northwest, Inc.

License: ALLWACI021CZ

Change Proposal

Proposal #:2 Date: 08/31/2017

Project: 17085 Riverfront Park Ice Rink Riverfront Park Spokane WA 99201

Proposed By: 1079 Jared Greaser

PO Box 100

Athol ID 83801

Customer Proposal:

Description of Work	Amount
Carpentry Labor \$65.00 per hr	-260.00
deduct 4 carpentry hours	
Taping Labor \$56.00 per hr	-280.00
deduct 5 taping hrs.	
Materials	-233.25
16pc 362S143-30 8'	
7pc 362T125-30 10'	
3pc 4x12 5/8" GWB	
5pc Corner bead	
2 box of taping mud	

Notes

Deduct for removal of the condiment station wall.

Thanks

Jared

DATE: Friday, September 15, 2017 SUBJECT: Graphic Wall Covering

Scope of Change Request:

Change specified graphic wall panels to graphic wall coverings

Ordering of this scope of work is behind schedule due to this change. Materials may not arrive prior to the scheduled completion of the project and may require a schedule extension to be determined upon approval to proceed and the manufactures current lead time.

CONTRACTORS NORTHWEST, INC.

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$368.00
	Total Charges for Material		\$4,778.24
	Total Charges for Subcontractor		\$627.00
		Subtotal:	\$5,773.24
	Bonding and Insurance		\$81.35
	TOTAL CHARGES FOR CHANGE ORDER PER CO	NTRACT:	\$5,854.59
CNI		ate Submitted: _	9/15/17
Stantec	Matt Nason, Project Manager Recommended for Payment by:	ate Approved:	
Owner	Approved by: [ate Approved: _	



PROJECT: Rivefront Ice Rink & Skyride Facility

 JOB#:
 836

 PCO #:
 39

 PR #:

 DATE:
 08/24/17

 SUBJECT:
 Graphic Wall Covering

	OTV	UNIT	LA	BOR	MAT	ERIAL		TRACTORS	
ITEM	QTY	UNIT	\$/UNIT	AMOUNT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)	2	HRS	85.00	170.00		1			170.00
Superintendent	2	HRS	75.00	150.00	1	i I	1		150.00
Accounting (Contract Adjustments)	ĺ	HRS	30.00	1	1	1	1	(
	ĺ	1 1							
		1	Į – Į						
				j		i i	j		
Delete Graphic Wall Panels - Take Form	1	LS	1 (1	i 1	-4,478.78	-4,478.78	1		-4,478.78
Wall Panel Install - CNI	1	LS	()					-375.00	-375.00
Furnish Graphic Wall Coverings - Take Form	1	LS	1	1 1	8,633.77	8,633.77			8,633.77
Install Wall Coverings - All Wall	1.0	LS		0 0		1 1	945.00	945.00	945.00
						1 1	ĸ		
		1				! !			
		1							
		-							
		-	i.					1	
						1			
				1		i 1	1	i l	
				1		i		i l	
				i.		i i	i i	i	
						i l	1	i l	
				i	i	i	i l	i l	
			i	ì	i.	i	i i	i	
	Ť		i	Î	Î	1	() I	1	
	î 👘	1	Î	Î	1	1	1	1	
Direct Expense Subtotal	í -	1	Í	320.00	ĥ	4,154.99	·	570.00	5,044.99
Bond	1	L.	1	1	I	40.94		1	40.94
Liability Insurance	Ì	1 I	1	1	1	22.99	R (1	22.99
Builders Risk Insurance	1	l l	1	1	1	6.82	1	1	6.82
Direct Expense + Overheads Subtotal	1	1	t	320.00	1	4,225.73	1	570.00	5,115.73
Mark-up				48.00		633.86	1	57.00	738.86

Sales Tax: Not Included Total: \$ 5,854.59



Date June 19, 2017

Prepared for	Estimating 11601 Maple Ridge Rd Medina, NY 14103	Ph Fax Email	(000) 000-0000
	Estimator .		James Glass jag@takeform.net
	-4		Crystal Hooker crystal@kayserwesner.com

Job Name: SPO0005 Spokane Riverfront Park Ice Rink and Skyri

	ie art panels	Qty	Unit Net Price	Extended Net Price
1	Moxie cleat mount 47" x 95" per A408 artwork panels	7	\$ 542.70	\$ 3,798.90
2	Design Fee - Creation of artwork, artwork manipulation and graphic layout.	1	\$ 300.00	\$ 300.00
			Subtotal:	\$ 4,098.90
		Shipping and	Handling:	\$ 379.88
			Taxes:	\$367:73 →
			Total:	\$ 4,846.51
Not	es:			\$4478.7

INOTES:

TERMS: Not Established

DEPOSIT: 40% Required with order.

MINIMUMS: Orders less than \$500 must be paid by credit card or paid in full before shipment.

RELEASE TO PRODUCTION: Client approvals of rendering, location plan and message schedule/plot required prior to production.

DELIVERY: Please consult your Account Manager for lead time.

SHIPPING: FOB Origin

INSTALLATION: Unless noted, installation is not included. Installation price is based on the minimum number of trips required to perform the work. If additional trips are necessary, for reasons beyond Takeform's control, additional charges may apply. Please advise if additional trips are anticipated. Install costs are for installation work being performed during regular business hours (M-F, 7:00am - 5:00pm). Install work performed outside these hours or days of the week will incur an additional cost. If you believe your project requires after hours installation, please request this pricing from your Account Manager.

TAXES: Taxes are included unless otherwise stated. Resale orders require a Tax Exempt Certificate. Note: State and county taxes may be applied at time of final invoicing.

CHANGES: Changes in quantities, sign types and/or finishes may affect prices.

CANCELLATION: Canceled orders shall be subject to a 25% cancellation fee.

EXPIRATION: Prices are valid for 90 days.

WARRANTY: Takeform warrants its products to be free of defects in material and workmanship for a period of five years from date of shipment. Warranty covers all material and labor to repair or replace products determined to be defective.

Print Date: 6/19/2017 4:43:43PM



akeform 11601 Maple Ridge Road Medina, NY 14103 800-528-1398

152220 Quote

Date September 07, 2017

Prepared for	Contractors Northwest Inc P.O. Box 100 Athol, ID 83801	Ph Fax Email	(208) 667-2456 (208) 667-6388 matt@contractorsnorthwest.com
2	Matt Nason		James Glass jag@takeform.net
			Crystal Hooker crystal@kayserwesner.com

Amplify Notes:

*Site may need a field verifcation prior to manufacture. *Samples will need to be approved prior to manufacture. *Walls and glass with ant-graffit coating are not acceptable for wallcovering.

In preparation for amplify installation:

*Walls must be primed to seal porous unsealed drywall. If painted recently, it must be allowed to dry for a minimum of 30 days prior to Installation. *Installation area and wallcovering material must be acclimated to room temperature for a minimum of 48 hours prior to installation.

Job Name: SPO0005 Spokane Riverfront Park Ice Rink & Skyride

Amp	olify Soul			10, ¹¹ - 1
		Qty	Unit Net Price	Extended Net Price
1	Type 1: Skate Try On - North Wall - 45' x 10'	1	\$ 4,103.86	\$ 4,103.86
2	Type 2: Café - East Entrance - 15' x 16' (wraps corner)	1	\$ 2,206.71	\$ 2,206.71
3	Type 3: West Group Rental Room - 6' x 12'	1	\$ 854.10	\$ 854.10
4	Type 4: East Group Rental Room - 6' x 12'	1	\$ 854.10	\$ 854.10
5	Design Fee - Creation of artwork and/or artwork manipulation and graphic layout.	1	\$ 300.00	\$ 300.00
		2	Subtotal:	\$ 8,318.77
		Shipping and	Handling:	\$ 315.00
			Taxes:	\$ 733.38 °
			Total:	\$ 9,367.15
Not			,#	8633.7

Notes:

TERMS: Not Established



All Wall Contracting, Inc. 723 South Lochsa Street Post Falls ID 83854 CONTRACTING, INC. 208.773.4650

To: Contractors Northwest, Inc.

PO Box 100

Athol ID 83801

License: ALLWACI021CZ

Change Proposal

Proposal #:3 Date: 09/12/2017

Project: 17085 Riverfront Park Ice Rink **Riverfront Park** Spokane WA 99201

Proposed By: 1079 Jared Greaser	Customer Proposal:	
Description of Work		Amount
Labor to install wallcovering Labor to install Graphic wall covering	4 separate locations.	945.00

Notes

Negative changes will lower the overall contract price requiring no additional payment by owner.	Requested Amount of Proposed Change	945.00
Contractor:	Date:	
	Deter	

Subcontractor:

٦

DATE: Friday, September 15, 2017 SUBJECT: Graphic Wall Covering

Scope of Change Request:

Change specified graphic wall panels to graphic wall coverings

Ordering of this scope of work is behind schedule due to this change. Materials may not arrive prior to the scheduled completion of the project and may require a schedule extension to be determined upon approval to proceed and the manufactures current lead time.

RECAP OF CHANGE ORDER PRICING DETAIL

Total Charges for Labor	\$368.00
Total Charges for Material	\$4,778.24
Total Charges for Subcontractor	\$627.00
Subtotal:	\$5,773.24
Bonding and Insurance	\$81.35
TOTAL CHARGES FOR CHANGE ORDER PER CONTRACT:	\$5,854.59
Contract Pricing Certification:	
We hereby certify that the pricing in this change order proposal is current, accurate, and in accordance with the contract agreement.	

Submitted by: MAA Date Submitted: 9/15/17

Stantec

CNI

Recommended for Payment by:_____ Date Approved: ____

CONTRACT

Owner

Matt Nason, Project Manager

Approved by:_____ Date Approved: _____



PROJECT: Rivefront Ice Rink & Skyride Facility

JOB#: 836 PCO #: 39 PR #: DATE: 08/24/17 SUBJECT: Graphic Wall Covering

	OTY	UNIT	LA	BOR	MAT	ERIAL	SUBCON	TRACTORS	
ITEM	QTY	UNIT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)	2	HRS	85.00	170.00	1	1	. 1		170.0
Superintendent	1 2	HRS	75.00	150.00	1	1 1	1		150.0
Accounting (Contract Adjustments)	1	HRS	30.00	1	1	1 1	1		
	1	1							
Delete Graphic Wall Panels - Take Form	1	LS			-4,478.78	-4,478.78	1		-4,478.7
Wall Panel Install - CNI	1	LS		1	1	i 1	i	-375.00	-375.0
Furnish Graphic Wall Coverings - Take Form	1	LS		i i	8,633.77	8,633.77	1		8,633.7
Install Wall Coverings - All Wall	1.0	LS				1 1	945.00	945.00	945.0
		i				i . i	i		
8		i		ř., 1		i - 1	1		
		1		1 1	li i	1 1	1		
		1		K I	Ŋ ()	1 1			
		1		l I		1 1			
				l, l		i i	()		
				1		Į. I			
						ļ (
				14 A					
				1	1				
					i. I	1			
	Ť.			1		i i	į (i l	
	i	Î.		i	i	i	l	li internet	11200102
Direct Expense Subtotal	ľ	1		320.00		4,154.99		570.00	5,044.9
Bond	1	l.		1	1	40.94			40.94
Liability Insurance	1	1		1		22.99			22.99
Builders Risk Insurance	1	I.	1	1	1	6.82	L	570.00	6.82
Direct Expense + Overheads Subtotal	1	1		320.00		4,225.73		570.00	5,115.7
Mark-up				48.00		633.86		57.00	738.86

Sales Tax:Not IncludedTotal:\$ 5,854.59

PCO Spreadsheet



Date June 19, 2017

Prepared for	Estimating 11601 Maple Ridge Rd Medina, NY 14103	Ph Fax Email	
	Estimator .	Salesperson Salesperson Email	James Glass jag@takeform.net
	-		Crystal Hooker crystal@kayserwesner.com

Job Name: SPO0005 Spokane Riverfront Park Ice Rink and Skyri

	ie art panels	Qty	Unit Net Price	Extended Net Price
1	Moxie cleat mount 47" x 95" per A408 artwork panels	7	\$ 542.70	\$ 3,798.90
2	Design Fee - Creation of artwork, artwork manipulation and graphic layout.	1	\$ 300.00	\$ 300.00
			Subtotal:	\$ 4,098.90
		Shipping and	Handling:	\$ 379.88
			Taxes:	\$ 367.73 +
			Total:	\$ 4,846.51
Not	es:			\$4478.7

TERMS: Not Established

DEPOSIT: 40% Required with order.

MINIMUMS: Orders less than \$500 must be paid by credit card or paid in full before shipment.

RELEASE TO PRODUCTION: Client approvals of rendering, location plan and message schedule/plot required prior to production.

DELIVERY: Please consult your Account Manager for lead time.

SHIPPING: FOB Origin

INSTALLATION: Unless noted, installation is not included. Installation price is based on the minimum number of trips required to perform the work. If additional trips are necessary, for reasons beyond Takeform's control, additional charges may apply. Please advise if additional trips are anticipated. Install costs are for installation work being performed during regular business hours (M-F, 7:00am - 5:00pm). Install work performed outside these hours or days of the week will incur an additional cost. If you believe your project requires after hours installation, please request this pricing from your Account Manager.

TAXES: Taxes are included unless otherwise stated. Resale orders require a Tax Exempt Certificate. Note: State and county taxes may be applied at time of final invoicing.

CHANGES: Changes in quantities, sign types and/or finishes may affect prices.

CANCELLATION: Canceled orders shall be subject to a 25% cancellation fee.

EXPIRATION: Prices are valid for 90 days.

WARRANTY: Takeform warrants its products to be free of defects in material and workmanship for a period of five years from date of shipment. Warranty covers all material and labor to repair or replace products determined to be defective.

Print Date: 6/19/2017 4:43:43PM



Date September 07, 2017

Prepared for	Contractors Northwest Inc P.O. Box 100 Athol, ID 83801	Ph Fax Email	(208) 667-2456 (208) 667-6388 matt@contractorsnorthwest.com
	Matt Nason		James Glass jag@takeform.net
10			Crystal Hooker crystal@kayserwesner.com

Amplify Notes:

*Site may need a field verifcation prior to manufacture.

*Samples will need to be approved prior to manufacture.

*Walls and glass with ant-graffti coating are not acceptable for wallcovering.

In preparation for amplify installation:

*Walls must be primed to seal porous unsealed drywall. If painted recently, it must be allowed to dry for a minimum of 30 days prior to Installation. *Installation area and wallcovering material must be acclimated to room temperature for a minimum of 48 hours prior to installation.

Job Name: SPO0005 Spokane Riverfront Park Ice Rink & Skyride

	olify Soul	Qty	Unit Net Price	Extended Net Price
1	Type 1: Skate Try On - North Wall - 45' x 10'	1	\$ 4 ,103.86	\$ 4,103.86
2	Type 2: Café - East Entrance - 15' x 16' (wraps corner)	1	\$ 2,206.71	\$ 2,206.71
3	Type 3: West Group Rental Room - 6' x 12'	1	\$ 854.10	\$ 854.10
4	Type 4: East Group Rental Room - 6' x 12'	1	\$ 854.10	\$ 854.10
5	Design Fee - Creation of artwork and/or artwork manipulation and graphic layout.	1	\$ 300.00	\$ 300.00
			Subtotal:	\$ 8,318.77
		Shipping and	I Handling:	\$ 315.00
			Taxes:	\$ 733.38 °
			Total:	- \$ 9,367.15
Note	es:		#	8633.7

Notes:

TERMS: Not Established



License: ALLWACI021CZ

To: Contractors Northwest, Inc. **PO Box 100**

Athol ID 83801

Change Proposal

Proposal #:3 Date: 09/12/2017

Project: 17085 **Riverfront Park Ice Rink Riverfront Park** Spokane WA 99201

Customer Proposal: Proposed By: 1079 Jared Greaser

Description of Work

Labor to install wallcovering Labor to install Graphic wall covering 4 separate locations.

Notes

Negative changes will lower the overall contract price requiring no additional payment by owner.	Requested Amount of Proposed Change	945.00
Contractor:		te:
Outerentereter	Da	te:

Subcontractor:

Amount

945.00

PROJECT: Rivefront Ice Rink & Skyride Facility JOB#: 836 PCO #: 40

DATE: Friday, September 22, 2017 SUBJECT: Way Finding Sign Foundations

Scope of Change Request:

Install (1) WD1.01A and (2)WD1.04 Way Finding Sign Footings

RECAP OF CHANGE ORDER PRICING DETAIL

	Total Charges for Labor		\$3,973.25
	Total Charges for Material		\$1,784.02
	Total Charges for Subcontractor		\$1,180.30
		Subtotal:	\$6,937.57
	Bonding and Insurance		\$98.03
	TOTAL CHARGES FOR CHANGE ORDER PER CO	ONTRACT:	\$7,035.60
	Contract Pricing Certification: We hereby certify that the pricing in this change order proposal is curre accurate, and in accordance with the contract agreement.	ent,	
CNI	Submitted by:	Date Submitted:	9/22/17
Stantec	Recommended for Payment by: Data	ate Approved: _	
Owner	Approved by: D	Date Approved:	

CONTRACTORS NORTHWEST, INC.



=

PROJECT:Rivefront Ice Rink & Skyride FacilityJOB#:836PCO #:40PR #:9/22/17DATE:09/22/17SUBJECT:Way Finding Sign Foundations

ITEM	QTY	UNIT	LA	BOR	MAT	ERIAL	SUBCON	TRACTORS	
	Q11		S/UNIT	AMOUNT	\$/UNIT	AMOUNT	S/UNIT	AMOUNT	TOTALS
Project Manager (Change Order Compilation / Contract Mods)	2	HRS	85.00	170.00					170.00
Superintendent	2	HRS	75.00	150.00		i i			150.00
Accounting (Contract Adjustments)	1	HRS	30.00						150,00
ъ.	U]Y								
Excavate & Backfill Footings - T. Lariviere	,						1	E.	
Form Place & Finish Concrete Foundations - CNI	1	LS					750.00	750.00	750.00
Furnish and Install Reinforcing - Tri States Rebar	1	LS	3,135.00	3,135.00	275.00	275.00			3,410.00
Buy Concrete	4.8	LS	,				323.00	323.00	323.00
Buy Anchor Bolts	4.8	CY			100.00	475.00	1		475.00
Buy michor Bolls	1	LS	1	1	801.32	801.32	1		801,32
	l								
Direct Expense Subtotal				3,455.00		1,551.32		1,073.00	6,079.32
Bond		1 1	1		1	49.33	1		49.33
Liability Insurance		1 1	1		i	27.70	1		27.70
Builders Risk Insurance		1 1			i	8.22	i		8.22
Direct Expense + Overheads Subtotal		íí	Í	3,455.00		1,636.56	- i	1,073.00	6,164.56
Mark-up		1		518.25	1	245.48	1	107.30	871.03

Sales Tax: Not Included Total: \$ 7,035.60

PCO Spreadsheet

					u	NIT PRICE	@ \$20.00)	EXTEN	DED PRICE @	PREVAILING	WAGE
DESCRIPTION	QTY	UNIT	PROD	MHRS	LABOR	MATL	MSC	SUB	LABOR	MATL	MSC	SUB
the prevailing rate for this section is	\$55.00	per hr										
WD1.01A (1)			0.00	0					0	0	0	(
Form Footing	44	SF	0.20	9		1.50			484	66	0	
Form Pier	11	SF	0.40	4		2.00			242	22	0	
Place Footing	2.5	CY	1.00	3					138	0	0	
Place Pier	0.5	CY	4.00	2					110	0	0	C
Finish Footing	30	SF	0.10	3					165	0	0	C
Finish Pier	6	SF	0.20	1					66	0	0	C
Anchor Bolts & Template	1	LS	8.00	8		25.00			440	25	0	C
WD1.04 (2)			0.00	0	0.00				0	0	0	C
Form Footing	64	SF	0.20	13	0.00	1.50			704	96	0	(
Form Pier	8	SF	0.40	3	0.00	2.00			176	16	0	C
Place Footing	1.5	CY	1.00	2	0.00				83	0	0	C
Place Pier	0.25	CY	4.00	1	0.00				55	0	0	C
Finish Footing	16	SF	0.10	2	0.00				88	0	0	C
Finish Pier	2	SF	0.50	1	0.00				55	0	0	C
Anchor Bolts & Template	2	EA	3.00	6	0.00	25.00			330	50	0	C
			0.00	0	0.00				0	0	0	C
			0.00	0	0.00				0	0	0	C
			0.00	0	0.00				0	0	0	C
0				57.00					3,135	275	<u>0</u>	<u>0</u>

Matt Nason

From:	Jeff Ilenstine <jeffi@tristatesrebar.com></jeffi@tristatesrebar.com>
Sent:	Friday, September 22, 2017 10:03 AM
То:	Matt Nason
Subject:	FW: RFP Ice & Skyride

Jeff Ilenstine

President Tri States Rebar, Inc. (509) 922-5901

From: Jeff Ilenstine [mailto:jeffi@tristatesrebar.com] Sent: Friday, September 01, 2017 11:35 AM To: 'Matt Nason' Subject: RFP Ice & Skyride

Matt,

Here is pricing on the couple of small adds on the Ice Rink project:

Add Curb (800')- \$135 for material supply only (I'm guessing we don't place that curb steel)

Wayfinding Ftgs- \$170 for material supply \$153 for material install (optional)

Thanks and have a great weekend.

Jeff

Jeff Ilenstine

President Tri States Rebar, Inc.



PO Box 2866 | Portland, OR 97208 Phone: 800-547-6758 | Fax: 503-323-0433

SOLD TO:	CONTRACTORS NW INC PO BOX 6300 COEUR D'ALENE, ID 83816-1938

INVOICE DATE	INVOICE NO.
9/14/2017	102709

REMIT TO: P.O. Box 2866 Portland, OR 97208

invoice

CONTRACTORS NW INC 610 W SPOKANE FALLS BLVD ATTN: MATT NASON 208 659 5914 SPOKANE, WA 99201

FID 93-1129217

CUSTOMER NO.		R ORDER NO.	ORDERED BY	DATE ORDERED	DATE PROM	ISE	SALES	MAN	B/O INVOICE NO.	PAG
9125	39962-836		MATT	9/06/2017	9/13/201	7 N	/ICHAEL			1
SHIP VIA			TRACKING			TERMS				1
UPS			1Z945644036036	67377		NET 30				
QUANTITY ORDERED	B.O. PRODUCT	DESCRIPTION					QUANTITY	UNIT PRICE	TOTAL	
16 8	55555		W SS316 ALL THREAD W SS316 ALL THREAD	D ROD			16	20.00/		0.00
72 40	55555 15841	5/8 F594 CW SS3 5/8	16 HEX NUT 16 STAINLESS WASHI				72 40	57.54/	<u>E 46</u>	0.32 N/C N/C
	14188	JOB: ICE RINK &							2	1.00
			LOB CODE APPROVA							
Vo credit will be issue	ed for goods returned without	our permission. Special order merchan	fice will not he		WEIGUT		50510117			
ccedied for credit. N	lo claim for shortanes allowed	our permission. Special order merchan Lunless reported immediately upon recr 250 per month which is an A.P.R. of eig	at of chiement		WEIGHT		FREIGHT	INVOI	CE	

CITY OF SPOKANE PARKS AND RECREATION DEPARTMENT CHANGE ORDER NO. ____

NAME OF CONTRACTOR: NRC Environmental Services, Inc.

PROJECT TITLE: Excavation and Environmental Services-Soil Stock pile

CITY CLERK CONTRACT NUMBER: OPR 2017-0364

DESCRIPTION OF CHANGE: Additional time and support for AMOUNT: \$5,476.10

то	TAL AMOUNT	<u>\$</u> 5,476.10

\$ 10,000.00
\$0
\$ 10,000.00
\$ 5,476.10
\$ 15,476.10

CONTRACT COMPLETION DATE	e. L
ORIGINAL CONTRACT COMPLETION DATE	
CURRENT COMPLETION DATE	
REVISED COMPLETION DATE /	
Contractor's Acceptance	Date: <u>9/17-/7</u> Date: <u>9/18/17</u>
Attest:	City

Clerk Pre-Approved as to form: Pat Dalton, Assistant City Attorney



Budget Update Overview Summary of Changes August - September 2017

South Bank West (Recreational Rink and Sky Ride)

- Reallocated \$40,000 to the FF&E Budget from South Bank Central
- Reallocated \$20,000 of the Permit Budget from South Bank Central to account for actual permitting fees
- Reallocated \$15,000 of Wayfinding Budget from Howard Street South Channel Bridge
- Reallocated \$18,000 of design costs for Wayfinding to Program Level Costs
- Removed the Non-Bond \$100,000 Principal Financial Funding from the FF&E Budget

South Bank Central (Looff Carousel)

- Reallocated \$15,000 of the Wayfinding Budget from Howard Street South Channel
- Increased the Non-Bond Water Main Upgrade Budget by \$123,000 to agree to MOU
- Reallocated \$40,000 of the FF&E Budget to South Bank West
- Reallocated \$20,000 of Permit Budget to South Bank West
- Reallocated \$18,000 of design costs for Wayfinding to Program Level Costs

Howard Street South Channel Bridge

- Increased the Non-Bond Water Main Upgrade Budget by \$42,000 to agree to MOU
- Reallocated \$30,000 of Wayfinding Budget to South Bank Center and South Bank West
- Reallocated \$18,000 of design costs for Wayfinding to Program Level Costs

North Promenade

• Reallocated \$9,150 of design costs for Wayfinding to Program Level Costs

West Havermale

• Reallocated \$9,150 of design costs for Wayfinding to Program Level Costs

South Bank East

• Reallocated \$1,200 from Program Level Costs to account for actual permitting costs

Program Level Costs

- Reallocated \$72,300 for design services for Wayfinding from South Bank West, South Bank Center, Howard Street Bridge South, North Promenade and West Havermale.
- Reallocated \$1,200 of contingency to South Bank East

No changes were made to the **US Pavilion, snx^W mene**? or **North Bank** budgets.



RIVERFRONT PARK REDEVELOPMENT - SUMMARY

	RFP - SOUTH BANK WEST (REC RINK, GONDOLA MEADOW)		BUDGET		PROPOSED BUDGET		UL/AUG-17 BUDGET		OST TO DATE		JUL/AUG 2017 BUDGET	Overall Budget	PROPOSED BUDGET	Overall Budget	Delta to JUL-17 \$	Delta to DEC-16 %
		\$	10,045,862	\$	10,102,862	\$	57,000	\$	4,025,378	*Construction	\$8,657,860 \$859,653	12.17%		12.18%		0.52%
. -										Design **Other	\$732.228		\$ 847,653 \$ 679,228	1.19% 0.95%	\$ (12,000) \$ (53,000)	-0.08% 0.03%
2 R	RFP - SOUTH BANK CENTRAL (LOOFF CAROUSEL)	\$	10,606,097	\$	10,543,097	\$	(63,000)	s	3.948.269	Construction	\$9,402,410	13.21%	\$ 9,519,410		\$ 117.000	0.84%
2 1		Ŷ	10,000,001	Ψ	10,010,001	Ŷ	(00,000)	Ŷ	0,010,200	Design	\$1,038,095		\$ 1,072,115	1.51%	\$ 34,020	-0.10%
										Other	\$750.592	1.05%	\$ 659,572	0.93%	\$ (91,020)	-0.07%
3 F	RFP - HOWARD STREET SOUTH CHANNEL BRIDGE (HSBS)	\$	7,216,139	\$	7,168,139	\$	(48,000)	\$	5,586,064	Construction	\$5,494,815	7.72%	\$ 5,499,503	7.72%	\$ 4,688	-0.49%
		Ľ	, .,	Ċ	,,		(-,,	·	-,,	Design	\$1,021,511	1.44%	\$ 1,035,574	1.45%	\$ 14,063	-0.02%
										Other	\$849,813	1.19%	\$ 825,016	1.16%	\$ (24,797)	0.07%
4A R	RFP - NORTH PROMENADE	\$	2,555,763	\$	2,546,613	\$	(9,150)	\$	225,118	Construction	\$2,239,294	3.15%	\$ 2,239,294	3.14%	\$ -	-0.40%
										Design	\$327,311	0.46%	\$ 327,311	0.46%	\$ -	0.10%
										Other	\$299,158		\$ 290,008	0	\$ (9,150)	-0.08%
4B R	RFP - WEST HAVERMALE	\$	4,550,113	\$	4,540,963	\$	(9,150)	\$	194,411	Construction	\$3,764,309	5.29%	\$ 3,764,309	5.28%	\$-	-0.62%
										Design	\$390,044		\$ 390,044	0.55%	\$-	0.02%
										Other	\$585,759	0.82%	\$ 576,609	0.81%	\$ (9,150)	-0.14%
*5 R	RFP - US PAVILION	\$	22,127,236	\$	22,127,236	\$	-	\$	142,471	Construction	\$18,252,652	25.65%	\$ 18,252,652	25.62%	\$ -	1.57%
										Design	\$1,675,208	2.35%	\$ 1,675,208	2.35%	\$ -	-0.14%
c -		\$	10.268	e.	10.268	e		s	10.268	Other Construction	\$2,199,376	3.09% 0.00%	\$ 2,199,376	3.09% 0.00%	<u>\$</u> -	0.62%
o R	RFP - snx ^w mene?	ф	10,200	¢	10,200	¢	-	¢	10,200		\$0 ©10.000			0.00%	\$ - 	0.00%
										Design Other	\$10,000 \$268	0.01% 0.00%	\$ 10,072 \$ 196	0.01%	\$ 72 \$ (72)	0.00%
7 5	RFP - NORTH BANK	\$	5,629,772	¢	5,629,772	¢		s	224,524	Construction	\$5,219,514	7.33%	\$ 5,219,514	7.33%	\$ (12) \$ -	-0.03%
I R	AFF - NOR IN DANK	φ	5,029,772	φ	5,029,112	φ	-	φ	224,024	Design	\$703,920		\$ 703,920		φ - S -	-0.03 %
										Other	\$373,377	0.52%	\$ 373,377	0.52%	φ - \$ -	-0.10%
8 F	RFP - SOUTH BANK EAST	\$	158,782	\$	159,976	\$	1,194	\$	35.438	Construction	\$108,800	0.15%	\$ 108,800		φ - S -	0.15%
•		Ŷ		Ť	100,010	Ť	.,	Ť	00,100	Design	\$49,635	0.07%	\$ 49.635	0.07%	\$ -	0.00%
										Other	\$347	0.00%	\$ 1,541		\$ 1,194	0.00%
	SUB-TOTAL	\$	62,900,032	\$	62,828,926	\$	(71,106)			I						
9 F	RFP - PROGRAM LEVEL OWNER COSTS	\$	5,613,232		5,684,338		71,106		2,998,595	Construction	\$1,389,664	1.95%	\$ 1,360,528	1.91%	\$ (29,136)	-0.32%
		Ľ	-,, -	Ċ	-,,		,		,,	Design	\$873,993		\$ 873,993	1.23%	\$ -	-0.07%
										Other	\$3,899,576	5.48%	\$ 3,999,817	5.62%	\$ 100,242	-1.42%
	TOTAL	\$	68,513,264	\$	68,513,264	\$	(0)	\$	17,390,536	I		I.				
Additional	Budget Information									Construction	\$54,529,319	76.62%	\$ 54,643,870	76.71%	\$ 114,551	1.21%
OPEN ITE	INC.									Design	\$6,949,369	9.76%	\$ 6,985,523	9.81%	\$ 36,154	-0.12%
- HSB - N	<u>lid</u> Channel									Other	\$9,690,495	13.62%	\$ 9,604,743	13.48%	\$ (85,752)	-1.09%
		•	C4 000 000									400.00-/	74 004 100	100.00-1		0.05-1
	2015 Bond Amount		64,300,000								\$ 71,169,183	100.00%	\$ 71,234,136	100.00%	\$ 64,953	0.00%
_	Initial Recognized Bond Interest Total		1,500,000 65,800,000													

0	2015 Bond Amount \$ 64,300,000
	Initial Recognized Bond Interest \$ 1,500,000
0	Total \$ 65,800,000
jet \$	Start with Baseline Budget \$ 65,475,586
4) \$	line Project to the Bond+Interest Total (65,800,000-65,475,586 = \$324,414) \$ 324,414
est \$	5/12/16 - Additional Bond Interest \$ 125,000
est \$	4/10/2017 - Additional Bond Interest \$ 633,264
st \$	*7/27/2017 - Additional Anticipated Bond Interest \$ 1,955,000
17) \$	New Total Bond Budget (May 26,2017) \$ 68,513,264
nd \$	Fund 1950 - Park Cumulative Reserve Fund \$ 167,039
	Deadman Install (10.8k from Capital Budget to RR) \$ 10,880
	Funds from Street Dept for lighting RR Alt#6 \$ 43,000
	Owner Scope - Skyride Relocation of Equipment \$ 50,000
· ·	FF&E (Grant from Principal Financial, 100k to RR) \$ -
	Water Main Upgrade (10" to 18") MOU w_Utilities to HSBS (NTE 200k) \$ 191,953
	Water Main Upgrade (10" to 18") MOU w_Utilities Promenades \$ 500,000
	Water Main Upgrades MOU w_Utilities to Looff (NTE 275k) \$ 273,000
	A/E for Rotary Fountain \$ 85,000
	Rotary Fountain Upgrades \$ 350,000
	unds for Brownfield Clean-up (600k less the AE Fee, based on dollars spent
· ·	for Remediation in the 3 areas awarded in the Grant Scope) \$ 550,000
ad \$	RCO Grant for Regional Playground \$ 500,000

Difference from



Hill International

RFP - SOUTH BANK WEST (REC RINK, GONDOLA MEADOW)

		Budget Estimate				
		PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	Cost to Date	NOTES
	1	Rec Rink Construction	6,722,000		2,643,680	Base Bid - \$6,722,000.00 & Accepting Add Alternates - Trenching Sys, #1 & 5. GC ContractTotal = \$6,793,400 12k from Capital Funds (Add Alternate No. 2, 10k plus tax) 43k from Streets Dept. (Add Alternate No. 6 / CO#1, 120.9k plus tax)
	1j	Add Alternate 1: Kitchen Equipment	58,500			Accepted
	1k	Add Alternate 2: Deadmen Install Add Alternate 3: Pond Canopy		10,000		Accepted -12k from Capital Funds (Add Alternate No. 2, 10k plus tax) Not Accepted
	11 1n	Add Alternate 5: Site Benches/Waste Receptacles	2,900			Accepted
	10	CO#1 - Add Alternate 6: Lighting Along Spokane		39,522		Accepted - 43k from Streets Dept. (Add Alternate No. 6 / CO#1, 120.9k pl
		Falls Blvd	74,963	39,522		tax, negotiated down to \$114,485.)
	1p 1r	CO#2 - Stockpile Allowance CO# 3 - Contaminated Soil - Non-Bond	48,000			Transfer from Environmental/Rock Contingency \$51,476.00 + WSST \$4,529.89 (See cost in North Bank Fund 1950)
	1m	CO# 4 - Add Alternate 4 : Queing Canopy	38,200			Already Budgeted - did not need to transfer funds for this Scope
02)	1q	CO#5 - Soil Stockpile	20,813			Transfer from Environmental/Rock Contingency
1.0 PROJECT CONSTRUCTION - (56202)	1s	CO#6 - (PCO's #2,4,5,6,8-11,12,14-16,20-22)	30,826			Transfer \$11,867.44 from Environmental Rock & \$18,958.20 from
<u>, Е</u>	1t	CO#7 - HVAC System	31,526			Construction Contingency Transfer from Construction Contingency
Project Tion - (10	CO#8 - Ice Ribbon Lighting	29,392			Transfer from Construction Contingency
1.0 PI RUCTI	1v	CO#9 - Kitchen Equipment Authorization	89,750			Transfer from Construction Contingency
₽₽	1w	CO#10 - Excess Soil	16,187			Transfer from Environmental/Rock Contingency
SNC	1x	CO#11 - Excess Soil Construction	66,621 7,229,678	49,522	2,643,680	Transfer from Environmental/Rock Contingency
ö	2	Design (Scope) Contingency	1,223,010	43,322	2,043,000	
	3	Construction Contingency	406,403			Transfer to Construction Contract for CO#6 - 9, Added \$11,029.41 from
	4	Environmental / Rock Contingency	186,512			Interior Design Moved 350k from the Program LvI Environmental Rock Contingency, Transfer to Construct Contract CO#2 & CO#5 for Soil Stockpile, CO#6,10
	5	WSST on Construction, CO's, Contingency 8.7%	688.388	4,358	232,644	11 for Excess Soil Added \$970.59 from Interior Design transfer.
		(Increassed to 8.8% April 1st, 2017) Sub-total Construction	8,510,980	53,880	2,876,324	
	6	Other Owner Construction Expenses	65,000	50,000	52,102	Tree Removal -45k, Skyride Controls & Equip Relo 50k (Non-Bond Funds) Additonal 10k for Care and Maintenance for Trees along Streets through th Summer of 2017. Additional 10k for Trees from OMR
		Subtotal ALL Construction	8,575,980	103,880	2,993,426	
	7	BERGER Thru 2A	0			Moved to Program Level
	8	BERGER Thru 2B	10.000			Daduard hu 10h barafarta Caretrutian Cartinganau
ROJECT - (56522)	9	Interior Design	10,000	-		Reduced by 12k, transfer to Construction Contingency (Includes Base Scope \$474,770; Reimbursables est. of \$34,500 & Pre-
26.15	10	STANTEC Fee - Basic Services	554,627		502,668	Design Study \$45,357.25)
0 -		STANTEC Fee - Additional Services	186,941		169,428	March 2016 Amendment One
	11a		100,011			
Ξz	11a 11b	STANTEC Fee - Additional Services	90,585		74,611	
						\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continger
	11b 12	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables	90,585	-	5,285 751,992	\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge - <u>\$5057</u> DCI Engineers Civil Structural Peer Review
	11b 12	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit)	90,585 0.00 5,500		5,285 751,992	\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge - <u>\$5057</u> DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr
2.0 P	11b 12 13	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External)	90,585 0.00 5,500 847,653 130,800		5,285 751,992 100,771	\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G
2.0 P	11b 12 13 14 16	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services	90,585 0.00 5,500 847,653 130,800 78,350		5,285 751,992 100,771 55,730	\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract.
2.0 P	11b 12 13 14 16 17	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase	90,585 0.00 5,500 847,653 130,800 78,350 25,250		5,285 751,992 100,771 55,730 25,250	\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250
2.0 P	11b 12 13 14 16 17 23	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning	90,585 0.00 5,500 847,653 130,800 78,350 25,250 17,550		5,285 751,992 100,771 55,730 25,250 0	\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 - \$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 35.1k (Split RR & Looff),Move \$2550 to OMF
2.0 P	11b 12 13 14 16 17 23 24	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee	90,585 0.00 5,500 847,653 130,800 78,350 25,250 17,550 2,550		5,285 751,992 100,771 55,730 25,250 0 800	\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 35.1k (Split RR & Looff), Added \$50 from OM Strata Eng Contract RR & HSBS = \$84,120.00 was short by \$21,651.00
FF&E - (56520) DESIGN	11b 12 13 14 16 17 23	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning	90,585 0.00 5,500 847,653 130,800 78,350 25,250 17,550		5,285 751,992 100,771 55,730 25,250 0	\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 35.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff), Added \$50 from OMI Strata Eng Contract RR & HSBS = \$84,120.00 was short by \$21,651.00 moved from OMR. Amendment 1 - \$13,810/2 = \$6905 from OMR Moved 58.5k to Add Alt #1 - Kitchen Equipment. Moved 38,200 to Add Al #4 Canopy @ Queing, & 2,900 for Add Alt #5 Site Benches & \$3,576 for WSST, Reallocation of FF&E Budget added \$116,216.00. Removed Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from Lo
FF&E - (56520) DESIGN	11b 12 13 14 16 17 23 24 25	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee Inspection/Testing	90,585 0.00 5,500 847,653 130,800 78,350 25,250 17,550 2,550 46,905		5,285 751,992 100,771 55,730 25,250 0 800	\$190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continger - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 - \$74.8k, Add \$10,350 to Cover remain Geo Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 35.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 35.1k (Split RR & Looff), Added \$50 from OMI Strata Eng Contract RR & HSBS = \$84,120.00 was short by \$21,651.00 moved from OMR, Amendment 1 - \$13,810/2 = \$6905 from OMR Moved 38.200 to Add Alt #1 - Kitchen Equipment. Moved 38,200 to Add Alt #4 Canopy @ Queing, & 2,900 for Add Alt #5 Site Benches & \$3,576 for WSST, Reallocation of FF&E Budget added \$116,216.00. Removed
/ICES + 2.0 Pl	11b 12 13 14 16 17 23 24 25 28	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E	90,585 0.00 5,500 847,653 130,800 78,350 25,250 17,550 2,550 46,905 210,000 57,000 568,405		5,285 751,992 100,771 55,730 25,250 0 800 25,085 25,085	DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fm OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain Gr Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 35.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff), Added \$50 from OMF Strata Eng Contract R& HSBS = \$84,120.00 was short by \$21,651.00 moved from OMR. Amendment 1 - \$13,810/2 = \$6905 from OMR Moved 58.5k to Add Alt #1 - Kitchen Equipment. Moved 38,200 to Add Alt #4 Canopy @ Queing, & 2,900 for Add Alt #5 Site Benches & \$3,576 for WSST, Reallocation of FF&E Budget added \$116,216.00. Removed Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from Loc FF&E Budget. Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program Lvl. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS
3.0 CONSTRUCTION SERVICES + 2.0 P F F & E - (56520) DESIGN	11b 12 13 14 16 17 23 24 25 28 29	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing	90,585 0,00 5,500 847,653 130,800 78,350 25,250 17,550 2,550 46,905 210,000 57,000 568,405 5,000		5,285 751,992 100,771 55,730 25,250 0 800 25,085 25,085	\$190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continger - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 - \$74.8k, Add \$10,350 to Cover remain Ge Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 35.1k (Split RR & Looff), Move \$2550 to OMF Strate Eng Contract R & HSBS = \$84,120.00 was short by \$21,651.00 moved form OMR, Amendment 1 - \$13.810/2 = \$6905 from OMR Moved 53.8 to Add Alt #1 - Kitchen Equipment. Moved 33,200 to Add Al #4 Canopy @ Queing, & 2,900 for Add Alt #5 Site Benches & \$3,576 for WSST, Reallocation of FF&E Budget added \$116,216.00. Removed Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from Loc FF&E Budget. Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program Lvl. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k
3.0 CONSTRUCTION SERVICES + 2.0 P F F & E - (56520) DESIGN	11b 12 13 14 16 17 23 24 25 28 29 29	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review	90,585 0.00 5,500 847,653 130,800 78,350 25,250 17,550 2,550 46,905 210,000 57,000 568,405 5,000 2,500		5,285 751,992 100,771 55,730 25,250 0 800 25,085 25,085 25,085	\$190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continger - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 35.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 35.1k (Split RR & Looff), Added \$50 from OMI Strate Gro Contract R & HSBS = \$84,120.00 was short by \$21,651.00 moved form OMR, Amendment 1 - \$13.810/2 = \$6905 from OMR Moved 38,200 to Add Alt #1 - Kitchen Equipment. Moved 38,200 to Add Al #4 Canopy @ Queing, & 2,900 for Add Alt #5 Site Benches & \$3,576 for WSST, Reallocation of FF&E Budget added \$116,216.00. Removed Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from Lc FF&E Budget. Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program Lvl. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Actuals from City Planning and Development office - \$70,023.35, Added 2
3.0 CONSTRUCTION SERVICES + 2.0 P F F & E - (56520) DESIGN	11b 12 13 14 16 17 23 24 25 28 29 29	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits	90,585 0,00 5,500 847,653 130,800 25,250 17,550 2,550 46,905 210,000 57,000 568,405 5,000 2,500 70,023.35		5,285 751,992 100,771 55,730 25,250 0 800 25,085 25,085	\$5190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continger - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 5.1k (Split RR & Looff),Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff),Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff),Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff),Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff), Added \$50 from OMI Strate Eng Contract R & HSBS = \$4,120.00 was short by \$21,651.00 moved 58.5k to Add Alt #1 - \$13.810/2 = \$6905 from OMR Moved 58.5k to Add Alt #1 - \$13.810/2 = \$6905 from OMR Moved 58.5k to Add Alt #1 - \$13.810/2 = \$6905 from OMR Moved 58.5k to Add Alt #1 - \$13.810/2 = \$6905 from CMR Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from Lo FFAE Budget. Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program Luk (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs
3.0 CONSTRUCTION SERVICES + 2.0 P F F & E - (56520) DESIGN	11b 12 13 14 16 17 23 24 25 28 29 29	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review	90,585 0,00 5,500 847,653 130,800 78,350 25,250 17,550 2,550 46,905 210,000 57,000 568,405 5,000 2,500 70,023,35 1,000		5,285 751,992 100,771 55,730 25,250 0 800 25,085 25,085 25,085	\$190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continger - \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 35.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 35.1k (Split RR & Looff), Added \$50 from OMI Strate Gro Contract R & HSBS = \$84,120.00 was short by \$21,651.00 moved form OMR, Amendment 1 - \$13.810/2 = \$6905 from OMR Moved 38,200 to Add Alt #1 - Kitchen Equipment. Moved 38,200 to Add Al #4 Canopy @ Queing, & 2,900 for Add Alt #5 Site Benches & \$3,576 for WSST, Reallocation of FF&E Budget added \$116,216.00. Removed Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from Lc FF&E Budget. Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program Lvl. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Actuals from City Planning and Development office - \$70,023.35, Added 2
3.0 CONSTRUCTION SERVICES + 2.0 P F F & E - (56520) DESIGN	11b 12 13 14 16 17 23 24 25 28 29 29 31 32 33 33 34 35	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storm Drainage	90,585 0,00 5,500 847,653 130,800 25,250 17,550 2,550 46,905 210,000 57,000 568,405 5,000 2,500 70,023.35 1,000 2,500		5,285 751,992 100,771 55,730 25,250 0 800 25,085 25,085 25,085	 \$190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 5.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff), Added \$50 from OMI Strate Eng Contract R & HSBS = \$4,120.00 was short by \$21,651.00 moved 5.6k to Add Alt #1 - \$13.810/2 = \$6905 from OMR Moved 5.8k to Add Alt #1 - \$13.810/2 = \$6905 from OMR Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from LC Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from LC Pragudeet. Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program Lul. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Actuals from City Planning and Development office - \$70,023.35, Added 2 from Looff Plan Review+Permits, Added 19,020.05 from OMR Moved \$800 to CM to match Harvey Morrison contract, Additional 10,000
STS - 3.0 CONSTRUCTION SERVICES + 2.0 P F & E - (56520) DESIGN	11b 12 13 14 16 17 23 24 25 28 29 29	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storm Drainage OMR Contingency	90,585 0.00 5,500 847,653 130,800 25,250 17,550 2,550 46,905 210,000 57,000 568,405 5,000 2,500 70,023,35 1,000 2,500 2,500		5,285 751,992 100,771 55,730 25,250 0 800 25,085 2,085 2,085 2,301 70,023	 \$190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 35.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 35.1k (Split RR & Looff), Added \$50 from OM Strata Eng Contract R & HSBS = \$84,120.00 was short by \$21,651.00 Moved 58.5k to Add Alt #1 - Kitchen Equipment. Moved 38,200 to Add Al #4 Canopy @ Queing, & 2,900 for Add Alt #5 Site Benches & \$3,576 for WSST, Reallocation of FF&E Budget added \$116,216.00. Removed Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from Lo FF&E Budget. Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program LVI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSB Temp Signage - See Program Level; Public Outreach Costs Actuals from City Planning and Development office - \$70,023.35, Added 2 from Looff Plan Review+Permits, Added 19,020.05 from OMR
3.0 CONSTRUCTION SERVICES + 2.0 P F F & E - (56520) DESIGN	11b 12 13 14 16 17 23 24 25 28 29 29 31 32 33 33 34 35	STANTEC Fee - Additional Services STANTEC Fee - Reimbursables Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design PM/CM Services (Internal/External) Geotechnical/Environmental Services Environmental/Lab work - Construction Phase Commissioning NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storm Drainage	90,585 0,00 5,500 847,653 130,800 25,250 17,550 2,550 46,905 210,000 57,000 568,405 5,000 2,500 70,023.35 1,000 2,500		5,285 751,992 100,771 55,730 25,250 0 800 25,085 25,085 25,085	 \$190, Amend 5 - \$1548, Amend 6 - \$1430, Amend 7 - \$1775, Continge \$5057 DCI Engineers Civil Structural Peer Review Moved Morrison Construction Budget from Program Level, Added \$800 fr OMR to match Contract Value. Half of Geo Contract 2015-0405 -\$74.8k, Add \$10,350 to Cover remain G Contract. GeoEngineers Contract 2015-0985 \$25,250 Energy Control Inc. Contract 5.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff), Move \$2550 to OMF Energy Control Inc. Contract 5.1k (Split RR & Looff), Added \$50 from OMI Strate Eng Contract R & HSBS = \$4,120.00 was short by \$21,651.00 moved 5.6k to Add Alt #1 - \$13.810/2 = \$6905 from OMR Moved 5.8k to Add Alt #1 - \$13.810/2 = \$6905 from OMR Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from LC Principal Financial 100k Grant from Non-Bonds, Transferred \$40k from LC Pragudeet. Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program Lul. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Actuals from City Planning and Development office - \$70,023.35, Added 2 from Looff Plan Review+Permits, Added 19,020.05 from OMR Moved \$800 to CM to match Harvey Morrison contract, Additional 10,000



	Ζ-	Budget Estimate				
		PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	Cost to Date	NOTES
	1	Looff Construction	6,499,000		2,625,907	Base Bid - \$6,499,000 & w_Accepting Add Alternates - #1,2,4 & 5. Total
	1e	Add Alternate 1: Effects Lighting	62,600			Contract Cost = \$7,064,600. Accepted
	1f	Add Alternate 2: Street Lighting	48,000			Accepted
	1h 1k	Add Alternate 4: Gateway & Fountain Sitework Add Alternate 5: Carrousel Site Paving	451,000			Accepted
	1m		4,000			Accepted See South Bank East Budget for Scope on Asphalt Walkway, Irrigation &
		Amend 1 - East Bank Improvements	0			Equipment Rentals
	1n	CO#1 - (Inclds. CCD # 1, 2, 4, 5 & 7)	269,551			Transfer \$47,651 from Construct Contingency, & \$221.9K from Environmental Rock
	10	CO #2 - (Inclds CP 2, 3, 4, 5 & 9)	2,545			Transfer from Construct Contingency
	1g	Add Alternate 3 (CO#3) : Rotary Fountain Maintenance	278,309	321,691		Rotary Fountain : Total approved Construction Cost \$847,831. (Achieved with CO#3 & CO#6) Contingency = \$19,783.00, WSST = \$76,350.00, To
(56202)		Repair		021,001		Rotary Fountain Budget = \$943,964.03
	1p 1q	CO #4 (Inclds CP1, 6 & 10) CO #5 (Inclds CP8, 11 & 18)	20,250 23,416			Transfer from Construct Contingency Transfer from Construct Contingency
	1r	CO #6 (Inclds CP02 - Additional Fountain Costs)	247,831			Transfer from Construct Contingency
	1	Construction	7,906,502	321,691	2,625,907	\$9,402,410 = Total Construction Budget w_Contingency, MOU &
1.0 PROJECT CONSTRUCTION - (56202)	2	Design Contingency	0			Rotary Fountain Scope
	3					Transfer for CO#1 & 2 to Construct Contract. \$47,651 & 2,545. Deduct for
ŝ						CO#4 - \$20250, CO#5 - \$23,416 & CO#6 - \$247,831. Added \$11,029.41
		Construction Contingency	223,714	18,382		from Interior Design, Added \$22,977.94 from Environmental Lab already covered in Geo Contract. Added 18,382.35 to Non-Bond Contingency (Si
						Line 5 for Remaining \$1617.65 WSST) for a total 20k in Contingency MO
		Facility and the Analysis	25.000			Water main upgrades.
	4	Environmental / Rock Contingency WSST on Construction,CO's,Contingency 8.7%	35,602			Transfer to Construction Contract CO#1 - \$221.9k Added \$970.59 from Interior Design & \$2,022.06 from Enviromental Lab,
	5	(Increassed to 8.8% April 1st, 2017)	718,592	46,103	231,080	Added Non-Bond WSST amounts of \$1617.65 & \$16,176.47
		Sub-total Construction	8,884,410	386,176	2,856,987	The Device of the Miller Miller of the Activity of the Activit
						Tree Removal - 45k, Water Main Upgrades -150k (Includs Design Amend No. 7 to Berger \$21,385), Additonal 10k for Care and Maintenance for Tre
	6	Other Owner Construction Expenses	65,000	183,824		along Streets through the Summer of 2017. Additional 10k for Trees from
						OMR. MOU Construction w_o WSST (See Line 5 for additional \$16,176.
						WSST = total Constr MOU of 200k)
	7	Subtotal ALL Construction BERGER Thru 2A	8,949,410	570,000	2,909,089	Moved to Program Level
	8	BERGER 2B (100% Design)	308,580		302,147	Add One-Sixth of Amend No. 8 CUP Support \$13,918/6 = \$2,319.66, Ame No. 9 - \$52,500 South Gateway, Add Amendment No. 10 Structural \$15,7 Added Amend 2.D for Berger -Grading & Drainage - \$8580 from OMR
(R	9	Interior Design	10,000		/ **	Reduced by 12k, transfer to Construction Contingency
2.0 PROJECT DESIGN - (56522)	10	A/E Fee - Basic Services (NAC)	583,000		507,423	Amend 1 - 20k Coordination & Mgt, Bud Transfer \$13,140 to OMR, Amen
ЧЧ.						\$11,810 Sprinkler Design Mech Rm, Amend 3 Material Boards - \$3500,
Z:0	11	A/E Fee - Additional Services (NAC)	65,535	20,000	41,860	Amend 4 Add Design Work - \$10,285, CO #3 - Review of PW Standards a met at the Looff \$2500, Add CO#7 Add Const Admin - \$13,740, CO#8 -
-						Design Coordination DCI - \$3700 from OMR. Added 20k Non-Bond for M
	12	A/E Reimbursable Expenses (NAC)	0			Water Main upgrades
	12		0			6/8/16 - Lehrman Cameron Studio Exhibit Estimate \$330,000, Budget \$12
	13	Other Design (CR's - CSA/Envelope, Exhibit)	0	85,000	5,590	Berger Design for Rotary Fountain - Est. 85k NON-Bond Funded (Issued NAC CO #1 - \$950.00, CO#2 - \$5.510.00?)
		Subtotal Design	967,115	105,000	857,020	NAC CO # 1 - \$550.00, CO#2 - \$5,510.00?)
_		PM/CM Services (Internal/External)	150,000	33,000	80 005	Transferred Hill CM Fee from Program Owner LvI Cost, Added 11.5k Fro OMR to cover extended duration. Added 33k Non-Bond for MOU Water N
	14		100,000	55,000	02,223	Upgrades.
+	16	Geotechnical Services	74,150		51,589	Half of Geo Contract 2015-0405 - \$74.8k, Add \$24,150 cover remaining G Contract.
20)		Environmental/Labwork	0			Moved to Construction Contingency
01 36520)	17	Commissioning	17,550			Energy Control Inc. Contract 35.1k (Split RR & Looff), Move \$2550 to OMI
JULION SERVICES + E - (56520)	23		2 5 5 0			
51 KUCTION SERVICES +		NREC Owner Inspection Fee	2,550 30,740			Additional \$ based on % of Construction, \$2250
CONSI RUCTION SERVICES + F F & E - (56520)	23 24	NREC Owner Inspection Fee				Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E
3.0 CONSTRUCTION SERVICES + FF&E - (56520)	23 24 25 28	NREC Owner Inspection Fee Inspection/Testing	30,740			Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E Installation Bugder Only -57k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k
FF&E - (56520)	23 24 25	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage	30,740 130,000 57,000	33,000	7,386	Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E Installation Budget Only -57k, Transferred 18k of overall Design Cost to
	23 24 25 28 29 31	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing	30,740 130,000 57,000 461,990 5,000	33,000	7,386	Transferred \$40k to Rec Rink FF&E Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program Lvl. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k
	23 24 25 28 29 31 32	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review	30,740 130,000 57,000 461,990 5,000 2,500	33,000	7,386 141,999 2,301	Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs
	23 24 25 28 29 31	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing	30,740 130,000 57,000 461,990 5,000	33,000	7,386	Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF8E Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS
	23 24 25 28 29 31 32 33 34 35	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storm Drainage	30,740 130,000 57,000 461,990 2,500 41,480 1,000 2,500	33,000	7,386 141,999 2,301	Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Transferred 20k to Rec Rink Plan Review + Permits
	23 24 25 28 29 31 32 33 34	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review	30,740 130,000 57,000 461,990 5,000 2,500 41,480 1,000	33,000	7,386 141,999 2,301	Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E Installation Bugdel Only -57k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Transferred 20k to Rec Rink Plan Review + Permits Specific to the Carousel storage, includes Replacement Deck
UTHER CAPITALIZED CUSIS 3.0 CONSTRUCTION SERVICES + (56504) FF & E - (56520)	23 24 25 28 29 31 32 33 34 35 36	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storm Drainage Moving /Temporary Facilities	30,740 130,000 57,000 5,000 2,500 41,480 1,000 2,500 100,000	33,000	7,386 141,999 2,301	Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program Lvl. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Transferred 20k to Rec Rink Plan Review + Permits Specific to the Carousel storage, includes Replacement Deck Deduct for Additional Tree Removal & Maint - 10k., Added \$30k for FF& Contingency, Remaining Additional Bond Interest \$6835.19, CO #3 for NJ
	23 24 25 28 29 31 32 33 34 35	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storm Drainage	30,740 130,000 57,000 461,990 2,500 41,480 1,000 2,500	33,000	7,386 141,999 2,301	Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E Installation Budget ONIy -57K, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Transferred 20k to Rec Rink Plan Review + Permits Specific to the Carousel storage, includes Replacement Deck Deduct for Additional Tree Removal & Maint - 10k., Added \$30k for FF& Contingency, Remaining Additional Bond Interest \$6835.19, CO #3 for NL Deduct \$2500, Deduct Berger Amend 2.0 - \$8580 Grading & Drainage,
	23 24 25 28 29 31 32 33 34 35 36	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storm Drainage Moving /Temporary Facilities	30,740 130,000 57,000 5,000 2,500 41,480 1,000 2,500 100,000	33,000	7,386 141,999 2,301	Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E Installation Budget Only -57k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Transferred 20k to Rec Rink Plan Review + Permits Specific to the Carousel storage, includes Replacement Deck Deduct for Additional Tree Removal & Maint - 10k., Added \$30k for FF& Contingency, Remaining Additional Bond Interest \$6835.19, CO #3 for N.
- (56504)	23 24 25 28 29 31 32 33 34 35 36	NREC Owner Inspection Fee Inspection/Testing FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storm Drainage Moving /Temporary Facilities	30,740 130,000 57,000 5,000 2,500 41,480 1,000 2,500 100,000	33,000	7,386 141,999 2,301	Additional \$ based on % of Construction, \$2250 Transferred \$40k to Rec Rink FF&E Installation Bugder Ohly -57k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k from HSBS Temp Signage - See Program Level; Public Outreach Costs Transferred 20k to Rec Rink Plan Review + Permits Specific to the Carousel storage, includes Replacement Deck Deduct for Additional Tree Removal & Maint - 10k., Added \$30k for FF& Contingency, Remaining Additional Bond Interest \$6835.19, CO #3 for N Deduct \$2500, Deduct Berger Amend 2.D - \$\$580 Grading A Drainage, Deduct for NAC CO #7 - \$13,740 & CO#8 - \$3,700, Tranfer additional 10



	3 - L	Budget Estimate				
		PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	Cost to Date	NOTES
	1	Howard St Bridge South	4,737,101		4,074,659	Base Bid: \$4,737,101, CO#1 - \$2,300 CO#2 - \$22,272.48 CO #3 - \$26,230.00 CO #4 - \$126,038.88 CO#5 - \$22,577.99
	1k	CO #1 - Theme Stream Delay, Differing Site Conditions -	2,300			φ20,230.00 CO #4 - φ120,030.00 CO#3 - φ22,311.55
	11	Concrete Debris & Salvage Bridge Rail CO #2 - Deck Thickness Claim, Differing Site Conditions	22,272			
		CO #2 - Deck Trickless Clain, Differing Site Conditions CO #3 - Partial Payment of CCD-1 Pier 4 Rock Fill, Remob				
		for Sub and Weather Days	26,230		-	
	1n	CO #4 - Partial Payment of CCD 1-1 Pier 4 Shafts and Misc T&M Changes	126,039			
	10	CO #5 - Final Payment of CCD-1, T&M Issues of Fencing,	22,578			
6311)	1	Survey and Irrigation Construction		0	4,074,659	\$5,494,815 = Total Construction Budget w_MOU & Contingency
JECT	2	Design Contingency	4,930,320	U	4,074,005	(T LaRiviere - Contract Amount includes Sales Tax)
1.0 PROJECT CONSTRUCTION - (56311)	3	Construction Contingency	350,581	12,925		Moved 200k from Program Level Environmental Rock Contingency, Moved 150k to CM Services cover CH2M Amendment, Deduct for Change Orders 4 5, transfer to Constr. Contract. Added \$12,925.09 to Non-Bond Contingenc (See Line 5 for Remaining \$1,137.41 WSST) for a total \$14,062.50 in Contingency MOU Water main upoarades.
	4	Environmental / Rock Contingency	0			Included in GC Bid
	5	WSST on Construction,CO's,Contingency 8.7% (Increassed to 8.8% April 1st, 2017)	2,714	12,511		Sales Tax incld in GC Bid, Sales Tax Adjustment from 8.7 to 8.8% = Increase of Remaining Construction at \$2,713,678 x .01% or \$2,713.68 from OMR
		Sub-total Construction	5,289,815	25,437		Tree Removal- 45k, MOU Watermain Upgrade from 10" to 18" - 150k, Mov
	6	Other Owner Construction Expenses	55,000	129,251	52,102	Bud for Arch Exc & Monitor to Program Level, Additional 10k for Care & Maintenance for Trees along Streets through the Summer 17.
		Subtotal ALL Construction	5,344,815	154,688	4,126,761	
	7	BERGER Thru 2A	0			
_	8	BERGER 2B	0			
522)	9 10	Interior Design A/E Fee - Basic Services	759,566		662,075	Adding \$ to match CH2M contract value
. (56	10		159,496	14,063	139,024	Amend 3 - 159.5k, Added \$14,062.5 Non-Bond for MOU Water Main
2.0 PROJECT DESIGN - (56522)	11a	A/E Fee - Additional Services (Ammenities on Design)		14,003		upgrades
2. DES	11b 11c	A/E Fee - Additional Services (Storm Drainage & Utilities) A/E Fee - Additional Services	77,449 25,000		67,508	Amend 5 - Storm Drainage & Utility Design, Amend 7 - 6.7k Mapping CO for HSBS Pier Redesign, 25k moved from Program LvI OMR
	12	A/E Reimbursable Expenses	23,000			Included in basic fee
	13	Other Design (CR's - CSA/Envelope, Exhibit)	0			
		Other Design (CR's - CSA/Envelope, Exhibit) Subtotal Design	0 1,021,511	14,063	868,607	
	13	Subtotal Design PM/CM Services (Internal/External)	0 1,021,511 591,208	14,063 23,203	868,607 488,014	Lorraine Mead CM Amendment - Hill Intl, CH2M Amend No 4 - 296.5k & Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades.
	13 14 15	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map	591,208		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K
	13 14 15 16	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services	591,208 0 28,144		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR
+ SI	13 14 15	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map	591,208		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K
RVICES +	13 14 15 16 17	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork	591,208 0 28,144 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program Lvl OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR
N SERVICES + 56520)	13 14 15 16 17 18	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist	591,208 0 28,144 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39
	13 14 15 16 17 18 19	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance	591,208 0 28,144 0 0 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program Lvl OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39
	13 14 15 16 17 18 19 20 21 22	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program Lvl OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39
	13 14 15 16 17 18 19 20 21 22 23	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program Lvl OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39
	13 14 15 16 17 18 19 20 21 22 23 24	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program Lvl OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39
	13 14 15 16 17 18 19 20 21 22 23 24 25	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1
	13 14 15 16 17 18 19 20 21 22 23 24 25 26	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$5905 for Strata Amend #1 See Program Level Owner Cost
	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1
	13 14 15 16 17 18 19 20 21 22 23 24 25 26	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$5905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k to
	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 51,025 0 0 0 0 0 0		488,014	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program Lvl OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 See Line 39 Moved 30k budget to Program Lvl Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to
3.0 CONSTRUCTION FF&E-(56	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Artwork	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 51,025 0 0 0 12,000 682,377 0	23,203	488,014 10,547 27,288 525,850	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide),Transfer 15k to RR & 15k to Looff Wayfinding Install
3.0 CONSTRUCTION FF&E-(56	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23,203	488,014 10,547 27,288	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide),Transfer 15k to RR & 15k to Looff Wayfinding Install
3.0 CONSTRUCTION FF&E-(56	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Artwork Advertisements+Printing	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 51,025 0 0 0 12,000 682,377 0	23,203	488,014 10,547 27,288 525,850	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program LvI. (Berger 52k, DH - 20.3k Design for Parkwide),Transfer 15k to RR & 15k to Looff Wayfinding Install Temp Signage - See Program Level; Public Outreach Costs
3.0 CONSTRUCTION FF&E-(56	13 14 15 16 17 18 19 20 21 223 24 25 26 27 28 29 30 31 32 33 34	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Artwork Advertisements+Printing L&I Electrical Review Plan Review-Permits Health District Review	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0	23,203	488,014 10,547 27,288 525,850 2,301	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program LVI. (Berger 52k, DH - 20.3k Design for Parkwide),Transfer 15k to RR & 15k to Looff Wayfinding Install Temp Signage - See Program Level; Public Outreach Costs
3.0 CONSTRUCTION FF&E-(56	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Artwork Advertisements+Printing L&I lectrical Review Plan Review+Permits Plan Review+Permits Health District Review Certification of Storm Drainage	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 51,025 0 0 0 12,000 682,377 0 0 5,000	23,203	488,014 10,547 27,288 525,850 2,301	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program LVI. (Berger 52k, DH - 20.3k Design for Parkwide),Transfer 15k to RR & 15k to Looff Wayfinding Install Temp Signage - See Program Level; Public Outreach Costs
3.0 CONSTRUCTION FF&E-(56	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Artwork Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storm Drainage Moving /Temporary Facilities	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0	23,203	488,014 10,547 27,288 525,850 2,301	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$9905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program LVI. (Berger 52k, DH - 20.3k Design for Parkwide),Transfer 15k to RR & 15k to Looff Wayfinding Install Temp Signage - See Program Level; Public Outreach Costs
3.0 CONSTRUCTION FF&E-(56	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Artwork Advertisements+Printing L&I lectrical Review Plan Review+Permits Plan Review+Permits Health District Review Certification of Storm Drainage	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0	23,203	488,014 10,547 27,288 525,850 2,301	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$9905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program LVI. (Berger 52k, DH - 20.3k Design for Parkwide),Transfer 15k to RR & 15k to Looff Wayfinding Install Temp Signage - See Program Level; Public Outreach Costs
3.0 CONSTRUCTION FF&E-(56	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Artwork Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Order Gotting Tion of Storm Drainage Moving Temporary Facilities Builder's Risk Insurance	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0	23,203	488,014 10,547 27,288 525,850 2,301	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program Lvl OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program Lvl Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program Lvl. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k to RR & 15k to Looff Wayfinding Install Temp Signage - See Program Level; Public Outreach Costs Additional \$150 for Permits from OMR Moved to Program Lvl, See Predesign Cost Tab
	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Artwork Advertisements+Printing L&I Electrical Review Plan Review+Permits Health District Review Certification of Storn Drainage Moving /Temporary Facilities Builder's Risk Insurance Travel Meals Mtg Expenses	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0	23,203	488,014 10,547 27,288 525,850 2,301	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Piel Redesign, \$ moved from Program Lvl OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program Lvl Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program Lvl (Berger 52k, OH - 20.3k Design for Parkwide), Transfer 15k to RR & 15k to Looff Wayfinding Install Temp Signage - See Program Level; Public Outreach Costs Additional \$150 for Permits from OMR Moved to Program Lvl, See Predesign Cost Tab Transfer \$22,469 from Environmental Lab scope already covered in Geo
0THER CAPITALIZED COSTS - (56504) 3.0 CONSTRUCTION FF & E - (57	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 356 37 38 39	Subtotal Design PM/CM Services (Internal/External) Site/Field Survey Topo Map Geotechnical Services Environmental/Labwork Wildlife Biologist Hazmat Consultant Traffic Engineer Permitting Assistance Value Engineering/Constructability Review Commissioning NREC Owner Inspection Fee Inspection/Testing Legal Fees Other Consultants FF&E + Technology + WSST @8.8% Way Finding and Interpretative Signage Subtotal Project Services, FF&E Artwork Advertisements+Printing L&I Electrical Review Plan Review+Permits Health Distric Review Order of Storm Drainage Moving /Temporary Facilities Builder's Risk Insurance Travel Meals Mtg Expenses RFP Predesign Studies	591,208 0 28,144 0 0 0 0 0 0 0 0 0 0 0 0 0	23,203	488,014 10,547 27,288 525,850 2,301	Amend No. 6 - 5k ROM Est, Add 25k for Mark S. City Engineer CO for Pier Redesign, \$ moved from Program LvI OMR, Added 150k for Amendment 8 CH2M. Added \$23,203.13 Non-Bond for MOU Water Main Upgrades. Moved to OMR - \$12.5K Cover Geo Eng overall contract, Add 18144 from PMO OMR Transfer to OMR See Line 39 See Line 39 See Line 39 Moved 30k budget to Program LvI Strata Eng Contract RR & HSBS = \$84,120.00 was Short by \$21,651.00, moved from OMR Added \$6905 for Strata Amend #1 See Program Level Owner Cost See Program Level Owner Cost Installation Budget Only - 12k, Transferred 18k of overall Design Cost to Program Lv. (Berger 52k, DH - 20.3k Design for Parkwide), Transfer 15k to RR & 15k to Looff Wayfinding Install Temp Signage - See Program Level; Public Outreach Costs Additional \$150 for Permits from OMR Moved to Program LvI, See Predesign Cost Tab

CITY OF SPOKANE 7 Pa

HILL

		IORTH PROMENADE				
957	(4 - I	Budget Estimate				
		PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	Cost to Date	NOTES
	1a	Howard St Promenade (Mid-channel Bridge - North Gate)	1,620,000			Inclds 180k for N. Gateway.
	1	Construction	1,620,000	-	-	\$2,239,294 = Total Construction Budget w_MOU & Contingency
~	2	Design Contingency (Escalation)	0			
6202	3	Construction Contingency	83,800			
- ⁽²	4	Environmental / Rock Contingency	28,088			Moved 100k to RR (\$91,911.77 + WSST of \$8,088.23 = 100k) for
1.0 PROJECT CONSTRUCTION - (56202)	5	WSST on Construction,CO's,Contingency 8.7%	152,406			Construction Contingency and FF&E Sales Tax Adjustment from 8.7 to 8.8% = Increase of Remaining Construction at \$1,823,800 x .01% or \$1,823.80 from OMR, Deduct WSST
ISTR 1		(Increassed to 8.8% April 1st, 2017)	,			for Rotary Fountain Bond Funding.
Sov		Sub-total Construction	1,884,294	-		
	6	Other Owner Construction Expenses	45,000	310,000		Tree Removal -45k, MOU Watermain Upgrade from 10" to 18" -310k, Moved Bud for Arch Exc & Monitor to Program Level
	-	Subtotal ALL Construction	1,929,294	310,000	•	
	7	BERGER Thru 2A	0			Moved to Program Level
ROJECT - (56522)	8	BERGER 2B (30% Design)	71,251		71,761	Add One-Sixth of Amend No. 8 CUP Support \$13,918/6 = \$2,319.66, Dedu of \$6,249 to match contract
PROJECT N - (5652	9		0			
- PRO	10	A/E Fee - Basic Services	231,060		146,248	Add \$64,740 to Match Contract
2.0 PF DESIGN	11	A/E Fee - Additional Services	25,000			Add 25k Public Outreach & Coordination, Right of Way Scope Mallon/Howard - 15k?
B	12	A/E Reimbursable Expenses	0			
	13	Other Design (CR's - CSA/Envelope, Exhibit)	0			
		Subtotal Design	327,311	_	218,009	
	14	PM/CM Services (Internal/External)	021,011	-	210,003	See Program Level Owner Cost
	15	Site/Field Survey Topo Map	0			Moved \$6,250 to OMR
	16	Geotechnical Services	16,505		2.093	GeoEngineers Amend #3 - \$11,505.00 - Habitat Mgt Plan
	17	Environmental/Labwork	5,000		_,	
+	18	Wildlife Biologist	0			See Line 39
CONSTRUCTION SERVICES + F F & E - (56520)	19	Hazmat Consultant (Building)	0			See Line 39
	20	Traffic Engineer	0			See Line 39
JCTION SER E - (56520)	21	Permitting Assistance	0			Moved 30k budget to Program Lvl
5	22	Value Engineering/Constructability Review	0			
NSTRU F F & E	23	Commissioning	0			
SNC	24	NREC Owner Inspection Fee	0			
ŭ o	25	Inspection/Testing	2,500			
3.0	26	Legal Fees	0			See Program Level Owner Cost
	27	Other Consultants	0			See Program Level Owner Cost
	28	FF&E + Technology + WSST @8.8%	150,000			
	29	Way Finding and Interpretative Signage	50,850			Installation Budget Only - 51k - (Inclds Canada Is.) Transferred 9.15k of overall Design Cost to Program Lvl. (Berger 52k, DH - 20.3k)
		Subtotal Project Services, FF&E	224,855	-	2,093	overall Design Cost to Hogran Lvi. (Derger 52k, DH - 20.5k)
_	30	Artwork	0			
504	31	Advertisements+Printing+Temp Signage	2,500			Temp Signage - See Program Level; Public Outreach Costs
(56	32	L&I Electrical Review	0			
- ST	33	Plan Review+Permits	18,090		5,016	Actual Permit Cost (\$10,032.60 / 2) between N. Prom & W. Hav
ISOS	34	Health District Review	0			
Ē	35	Certification of Storm Drainage	0			
ALIZ	36	Moving /Temporary Facilities	0			
TIA	37	Builder's Risk Insurance	0			
R C/	38	Travel Meals Mtg Expenses	0			
4.0 OTHER CAPITALIZED COSTS - (56504)	39	RFP Predesign Studies	0			Moved to Program LvI, See Predesign Cost Tab Deduct 17,038.49 for SBE Pedestrian Areas, Add \$6250 from Topo/Survey
4.0	40	OMR Contingency	44,563			Deduct for WSST rate increase, Transfer \$11,505.00 to cover increase in GeoEngineers Contract Habitat Mgt plan
		Subtotal Other Development Fees	65,153	-	5,016	
_		Subtotal Bond Services	0		•	
			2,546,613	310,000	225,118	



RFP	' - W	/EST HAVERMALE				
		Budget Estimate				
		PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	Cost to Date	NOTES
	1a	Grounds - W. Havermale	782,412			
	1b	Grounds - CEN PROM	1,080,000			
	1c	Havermale Promenade	720,000			
	1d 1f	Havermale Centennial Trail	198,000			
_	"	Theme Stream Bridge Replacement & Restoration	250,000			Moved from HSBS Budget. BE 7/13/16 (Inclds 30k for USACE Restoration)
202)	1g	Powerplay Playground				Fundraising opportunity with Mobius, Avista, etc. (+/- 600k)
. (28 . (28	1	Construction	3,030,412			\$3,764,309 = Total Construction Budget w_MOU & Contingency
Project Tion - (2	Design Contingency + Escalation	0			Deduct 60k Design Contingency
DCTIC PR	3	Construction Contingency	147,725			Moved 100k to RR (\$91,911.77 + WSST of \$8,088.23 = 100k) for
1.0 PROJECT CONSTRUCTION - (56202)	4	Environmental / Rock Contingency	65,713			Construction Contingency and FF&E & Remaining to Program Lvl Environmental Rock
	5	WSST on Construction, CO's, Contingency 8.7% (Increassed	285,459			Sales Tax Adjustment from 8.7 to 8.8% = Increase of Remaining Construction
		to 8.8% April 1st, 2017)				at \$3,335,762 x .01% or \$3,335.76 from OMR
		Sub-total Construction	3,529,309	100.000		Tree Demonstral AFth Michae Main Linear de (40% to 40%), 4001, Marced Dud 6
	6	Other Owner Construction Expenses	45,000	190,000		Tree Removal -45k, Water Main Upgrade (10" to 18") - 190k, Moved Bud f Arch Exc & Monitor to Program Level
		Subtotal ALL Construction	3,574,309	190,000	-	
~	7	BERGER Thru 2A				Moved to Program Level
22 J	8	Berger 2B (30% Design - Central Prom)	117,115		117,953	Added \$39,615 to match Contract
PROJECT N - (5652	9	Interior Design	047.000		FF 000	Added Category
ж.	10	A/E Fee - Basic Services A/E Fee - Additional Services	247,929		55,202	Deduct 32,192.00 to Match Contract Add 25k Public Outreach & Coordination
2.0 PKUJECI DESIGN - (56522)	11 12	A/E Fee - Reimbursable Expenses	25,000			
	12	Other Design (CR's - CSA/Envelope, Exhibit)				
		Subtotal Design	390,044		173,155	
	14	PM/CM Services (Internal/External)				See Program Level Owner Cost
	15	Site/Field Survey Topo Map	0			Moved \$18,750 to OMR
	16	Geotechnical Services	38,800		16,240	Add \$8800 to cover Geo Contract
	17	Environmental/Labwork	30,000			
ES +	18	Wildlife Biologist	0			
	19	Hazmat Consultant	0			
CONSTRUCTION SERVICES + F F & E - (56520)	20	Traffic Engineer Permitting Assistance	0			Moved budget to Program Lvl
- (5	21 22	Value Engineering/Constructability Review	0			
ки кис	22	Commissioning	0			
NSTRI F F &	23	NREC Owner Inspection Fee	0			
	25	Inspection/Testing	37,500			
3.0	26	Legal Fees	0			See Program Level Owner Cost
	27	Other Consultants	0			See Program Level Owner Cost
	28	FF&E + Technology + WSST @8.8%	246,250			
	29	Way Finding and Interpretative Signage	50,850			Installation Budget only - 51k, Transferred 9.15k of overall Design Cost to Program Lvl. (Berger 52k, DH - 20.3k)
		Subtotal Project Services, FF&E	403,400		16,240	
	30	Artwork	0			Added 500k from Program Level Owner Cost, 50k Artist Design & 450k for
504)	31	Advertisements+Printing+Temp Signage	5,000			Constr & Install Temp Signage - See Program Level; Public Outreach Costs
(56	32	L&I Electrical Review	1,250			
's	33	Plan Review+Permits	58,165		5,016	Actual Permit Cost (\$10,032.60 / 2) between N. Prom & W. Hav
ISOC	34	Health District Review	0		·	
Ē	35	Certification of Storm Drainage	4,500			
ALIZ	36	Moving /Temporary Facilities	0			
APIT	37	Builder's Risk Insurance	0			
R C	38	Travel Meals Mtg Expenses	0			Mound to Dragram Lui San Dradagian Cast Tak
4.0 OTHER CAPITALIZED COSTS - (56504)	39 40	RFP Predesign Studies OMR Contingency	104,294			Moved to Program LvI, See Predesign Cost Tab Deduct 25k for SBE Pedestrian Areas, Add \$18,750 from Topo/Survey, Deduct \$8,800 for Geo Contract, Deduct for WSST rate increase.
		S.M. Contingency	104,204			
		Subtotal Other Development Fees	173,209		5,016	
		Subtotal Bond Services			-	
	_		4,540,963	190,000	194,411	

CITY OF
SPOKANE *
PARKS 🔆
& RECREATION

		CREATION Hill International				
1957	′5 - E	Budget Estimate				
		PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	Cost to Date	NOTES
	1	Pavilion Design & Construction	16,500,000			*Moved 1.955mil from Anticipated Bond interest, 610k from Program Lvl., & \$138,463 from Construction Contingency to meet the 24 mil approved project budget
	1	Construction	16,500,000	0	-	
~	2	Design Contingency + Escalation	0			Moved to OMR
202	3	Construction Contingency (6.6%)	1,099,037			Transferred \$138,463 to Construction Contract
1 - (56	4	Environmental / Rock Contingency (3.6%)	606,717			Moved 100k to Program Lvl Environmental Rock (\$91,911.77 + WSST of \$8,088.23 = 100k)
1.0 PROJECT CONSTRUCTION - (56202)	5	WSST on Construction,CO's,Contingency 8.7% (Increassed to 8.8% April 1st, 2017)	1,602,106			Decrease in ST due to Construction, Increase due to Design/Build A/E Fee, Moved Associated ST from Design Contingency to OMR \$29,580. Sales Ta Adjustment from 8.7 to 8.8% = Increase of Remaining Construction at \$15,940,129 x .01% or \$15,940.13 from OMR, Deduct WSST for Rotary Fountain Bond Funding. Added \$129,411.76 from Additional Bond Interest, \$36,397.06 from Program Lvl
		Sub-total Construction	19,807,860	0		
	6	Other Owner Construction Expenses	45,000			Tree Removal -45k, Moved Bud for Arch Exc & Monitor to Program Level
		Subtotal ALL Construction	19,852,860	0		
_	7	BERGER Thru 2A	0			Moved to Program Level
5	8	A/E Grounds - Basic Services	0			
2.0 PRUJECI DESIGN - (56522)	9	Interior Design	75,000			Added Category
2.	10	A/E Pavilion - Basic Services	0			Included with Construction as part of the DB contract execution
2.U P	11	A/E Pavilion - Additional Services	0			
DES	12	A/E Pavilion - Reimbursable Expenses	0			
	13	Other Design (CR's - CSA/Envelope, Exhibit)	0			
		Subtotal Design	75,000		-	
	14	PM/CM Services (Internal/External)	314,000		69,188	Hill Procurement - 39.9k Transferred Hill CM Fee from Program Owner Lvl Cost - 275k
	15	Site/Field Survey Topo Map	0			Additional work done Post Berger (See item 7 above)
3.0 CONSTRUCTION SERVICES + F & E - (56520)	16	Geotechnical Services	84,805		61,443	Add \$3300 to match the Geo Contract, Add for GeoEngineers Amend #3 - \$11,505.00 - Habitat Mgt Plan from OMR
20)	17	Environmental/Labwork	95,000			•
565	23	Commissioning	0			This is part of GC scope, transfer to Wayfinding install
E - (56520)	04	NREC Owner Inspection Fee	5,000			
FF&F	24	Inspection/Testing	75,000			
	25	Legal Fees	30,000		0 000	Moved Robynne Thaxton fee from Program Lvl
5	26 27	Other Consultants	30,000		0,223	See Program Level Owner Cost
ς.		FF&E + Technology + WSST @8.8%	438,750			
	28 29	Way Finding and Interpretative Signage	438,750			Design & Installation - Estimate 100k, Transfer from Moving/Temp Facilities
		Subtotal Project Services, FF&E	1,192,555		138,854	OUK
4)	30	Artwork	500,000		0	Added 500k from Program Level Owner Cost, 50k Artist Design & 450k for Constr & Install
- (56504)	31	Advertisements+Printing+Temp Signage	2,500			Temp Signage - See Program Level; Public Outreach Costs
	32	L&I Electrical Review	1,250			
STS	33	Plan Review+Permits	120,226		3,617	Increase due to increase in Construction Cost, \$5050.00
ö	34	Health District Review	3,000			
CED	35	Certification of Storm Drainage	3,000			
LALE	36	Moving /Temporary Facilities	0			Transferred 60k to Wayfinding & \$2228 to OMR
APIT	39	RFP Predesign Studies	0			Moved to Program Lvl, See Predesign Cost Tab
4.0 OTHER CAPITALIZED COSTS	40	OMR Contingency	376,845			Added 340k from Design Contingency, Add Associated ST from Design Contingency \$29,580, Deduct 25k for SBE Pedestrian Areas, Deduct \$330 for Geo Contract, Deduct for WSST rate increase, Added \$2228 from Movin Temp Facilities, Transfer \$11,505.00 to cover increase in GeoEngineers
		Subtated Others Development F	4 000 004		0.047	Contract Habitat Mgt plan
		Subtotal Other Development Fees	1,006,821		3,617	
		Subtotal Bond Services	0		-	
			22,127,236	0	142,471	



RFP	- sn	x ^w mene?				
-		Budget Estimate				
4331	<u>0 - L</u>	PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	Cost to Date	NOTES
	1a	- Canada Island	0			
	1b	- Finish Howard St Mid/North Channel Bridge	0			
2)	1c	- Grounds: Landscape, Overlook, Trails	0			
5620	1	Construction	0	-	-	
- (2	Design Contingency / Escalation	0			
NOI	3	Construction Contingency	0			
1.0 PROJECT CONSTRUCTION - (56202)	4	Environmental / Rock Contingency WSST on Construction,CO's,Contingency 8.7%	0			
NSTI	5	(Increassed to 8.8% April 1st, 2017)	0			
ខ		Sub-total Construction	0			
	6	Other Owner Construction Expenses	0			Added Category, Moved Bud for Arch Exc & Monitor to Program Level
		Subtotal ALL Construction	0	-	•	
	7	BERGER Thru 2A	0			Moved to Program Level
. ส	0	BERGER 2B	10,072		10,072	Add One-Sixth of Amend No. 8 CUP Support \$13,918/6 = \$2,319.66, from
2.0 PROJECT DESIGN - (56522)	8 9	Interior Design	٥			Program OMR, Topographic Survey Added Category
- RO.	10	A/E Fee - Basic Services	0			
SIGN F	11	A/E Fee - Additional Services	0			
۵ ۲	12	A/E Reimbursable Expenses	0			
	13	Other Design (CR's - CSA/Envelope, Exhibit)	0			
		Subtotal Design	10,072		10,072	
	14	PM/CM Services (Internal/External)	0			See Program Level Owner Cost
	15	Site/Field Survey Topo Map	0			Additional work done Post Berger (See item 7 & 8 above)
	16	Geotechnical Services	0			
+	17	Environmental/Labwork	0			
CES	18	Wildlife Biologist	0			See Line 39
0)	19	Hazmat Consultant	0			See Line 39
CONSTRUCTION SERVICES + F F & E - (56520)	20	Traffic Engineer	0			See Line 39
- (10	21	Permitting Assistance	0			See item 8 above.
& E	22	Value Engineering/Constructability Review	0			
FF	23	Commissioning NREC Owner Inspection Fee	0			
	24 25	Inspection/Testing	0			
3.0	25 26	Legal Fees	0			See Program Level Owner Cost
	20	Other Consultants	0			
	28	FF&E + Technology + WSST @8.8%	0			
	29	Way Finding and Interpretative Signage	0			Included w_N Prom Wayfinding Budget
		Subtotal Project Services, FF&E	0	-	•	
_	30	Artwork	0			See Program Level Owner Cost
· S	31	Advertisements+Printing+Temp Signage	0			Temp Signage - See Program Level; Public Outreach Costs
ISO	32	L&I Electrical Review	0			
ED C	33	Plan Review+Permits	0			
NLIZI	34	Health District Review	0			
PITALI 56504)	35	Certification of Storm Drainage	0			
4.0 OTHER CAPITALIZED COSTS - (56504)	36 27	Moving /Temporary Facilities	0			
THE	37 29	Builder's Risk Insurance Travel Meals Mtg Expenses	0			
0 0	38 30	RFP Predesign Studies	196		106	See Predesign Cost Tab
4.	39 40	OMR Contingency	196		190	ocerredesign obstrau
	10	Subtotal Other Development Fees	196		196	
		Subtotal Bond Services	0	1	-	
			10,268		10,268	
			,-••		,	



DED	_ N	ORTH BANK				
4957	/ - B	Budget Estimate				
		PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	Cost to Date	NOTES
	1a	Estimated Construction Cost - Grounds	2,155,000			Transferred 1.5Mil to Regional Playground line item
	1c	Regional Playground	1,300,000	500,000		Transferred 1.5Mil from Grounds Est Constr Cost, Transferred 200k to support Design effort, 500k State RCO Grant Approved.
	1g	Building & Site demo	45,000			
	1i	RestRoom Facility	300,000			
	1	Construction	3,800,000	500,000	-	\$5,219,514 = Total Construction Budget w_RCO Grant & Fund 1950
~	2	Design Contingency	42,900			Transferred \$47,250 to AE Basic Services, Added back 3% Design Contingency for Regional Playground Scope
1.0 PROJECT CONSTRUCTION - (56202)	3	Construction Contingency	255,000			Added 55k to get Regional Playground to a 10% contingency, Remaining
ECT - (5	4.					Grounds Scope 5%
1.0 PROJECT RUCTION - (4a 4b	Environmental / Rock Contingency	45,000	153,528	51 /77	Reduced by 205k Fund 1950 - Park Cumulative Reserve Fund, Moved to Non-Bond Fund,
1.0 I RUCT	40	NB Soil Remediation - Additional Funds	0	100,020	51,477	Approved to Reduce this by \$74,263.84 down to \$167,038.83
NST	5		364,575	13,510	4,530	Deduct associated ST \$4,110.75 from transfer of Design Contingency to AE
ŭ		WSST on Construction, CO's, Contingency 8.7%				fee, Add \$3,732.3 for 3% Design Contingency on Regional Playground, Add \$4,785 for increase of Construction Contingency to 10% for regional
		(Increassed to 8.8% April 1st, 2017)				playgrons, Deduct \$17,400 due to 200k deduct in Construction of Regional
						Playground. Sales Tax Adjustment from 8.7 to 8.8% = Increase of Remaining
			4 507 475	CC7 020	FC 007	Construction at \$15,940,129 x .01% or \$15,940.13 from OMR
	6	Sub-total Construction Other Owner Construction Expenses	4,507,475 45,000	667,039	56,007	Tree Removal -45k, Moved Bud for Arch Exc & Monitor to Program Level
	•		40,000			
		Subtotal ALL Construction	4,552,475	667,039	56,007	
	7	BERGER THRU 2A	0			Moved to Program Level
â	8	BERGER 2B	167,320		168,517	Add One-Sixth of Amend No. 8 CUP Support \$13,918/6 = \$2,319.66, Increased from Design Contingency 40k
ECT 5652:	9	Interior Design	0			Added Category
- (N		A/E Fee - Basic Services	486,600			Added \$99,239.25 to cover 12% Design Fee on both Grounds and Regional
2.0 PROJECT DESIGN - (56522)	10	A/E Fee - Additional Services	50,000			Playground scope. M&O Study / Skate Park Amend
DE	11 12	A/E Reimbursable Expenses	50,000 0			
	13	Other Design (CR's - CSA/Envelope, Exhibit)	0			
		Subtotal Design	703,920	-	168,517	
	14	PM/CM Services (Internal/External)	0			See Program Level Owner Cost
	15	Site/Field Survey Topo Map	0			Moved \$12.5k to OMR
ES	16	Geotechnical Services Environmental/Labwork	75,000 50,000			
0)	17 18	Wildlife Biologist	2,500			
N SE 5652	19	Hazmat Consultant	2,500			
СТIC = - (20	Traffic Engineer	4,100			
STRU F & E	22	Value Engineering/Constructability Review	0			
CONSTRUCTION SERVICES + F F & E - (56520)	25	Inspection/Testing Legal Fees	19,013			See Program Level Owner Cost
3.0	26 27	Other Consultants	2,000			See Program Level Owner Cost
	28	FF&E + Technology + WSST @8.8%	0			Seek Sponsorship Funds
	29	Way Finding and Interpretative Signage	60,000			Design & Installation - Estimate 60k
		Subtotal Project Services, FF&E	215,113	•	•	
- STS	30	Artwork Advertisements+Printing+Temp Signage	0 5,000			Temp Signage - See Program Level; Public Outreach Costs
cos	31 32	Advertisements+Printing+Temp Signage	5,000 N			Temp Signaye - See Frogram Level, Fublic Outreadin Costs
IZED	33	Plan Review+Permits	38,025		l	
APITALI 56504)	34	Health District Review	2,000			
CAP (56	35	Certification of Storm Drainage	2,500			
HER	39	RFP Predesign Studies	0			Moved to Program Lvl, See Predesign Cost Tab Deduct 25k for SBE Pedestrian Areas, Add \$11,743.45 from Constr of
4.0 OTHER CAPITALIZED COSTS (56504)	40	OMR Contingency	110,739			Deduct 25k for SBE Pedestrian Areas, Add \$11,743.45 from Constr of Regional Playground. Added from Survey/Topo Map - 12.5K, Deduct for
4.(0				WSST rate increase
		Subtotal Other Development Fees	158,264	-		
		Subtotal Bond Services	0	-	-	
			5,629,772	667,039	224,524	



RFP	- S	OUTH BANK EAST				
4957	8 - E	Budget Estimate				
		PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	Cost to Date	NOTES
	1a	- Southwest Bank	0			
	1b	Pedestrian Areas	100,000			Asphalt Walkway est 74k, Irrigation & Equipment Rentals est 12k
02)	1	Construction	100,000	-	0	
562	2	Design Contingency	0			
- EC	3	Construction Contingency (5% of Constr)	0			
1.0 PROJECT RUCTION - (4	Environmental / Rock Contingency (5% of Constr)	0 8.800			
1.0 PROJECT CONSTRUCTION - (56202)	5	WSST on Construction,CO's,Contingency 8.7% (Increassed to 8.8% April 1st, 2017)	0,000			Added ST for Pedestrian Areas, WSST Adjustment from 8.7 to 8.8% = Increase of Remaining Construction at \$100,000 x .01% or \$100 from OMR
ខ		Sub-total Construction	108,800			
	6	Other Owner Construction Expenses	0			Added Category, Moved Bud for Arch Exc & Monitor to Program Level
		Subtotal ALL Construction	108,800	-	-	
	7	BERGER THROUGH 2A	0			Moved to Program Level
. ส	8	BERGER 2B	34,000		34,243	Add One-Sixth of Amend No. 8 CUP Support \$13,918/6 = \$2,319.66
2.0 PROJECT DESIGN - (56522)	9	Interior Design	0			Added Category
- RO.	10	A/E Fee - Basic Services	15,635			
IC P	11	A/E Fee - Additional Services	0			
2 DES	12	A/E Reimbursable Expenses	0			
	13	Other Design (CR's - CSA/Envelope, Exhibit)	0			
		Subtotal Design	49,635		34,243	
	14	PM/CM Services (Internal/External)	0			See Program Level Owner Cost
	15	Site/Field Survey Topo Map	0			Additional work done Post Berger (See item 7 & 8 above)
	16	Geotechnical Services	0			
	17	Environmental/Labwork	0			
÷ s	18	Wildlife Biologist	0			See Line 39
	19	Hazmat Consultant	0			See Line 39
SER 520	20	Traffic Engineer	0			See Line 39
3.0 CONSTRUCTION SERVICES + F F & E - (56520)	21	Permitting Assistance	0			See item 7 above.
UCT E.	22	Value Engineering/Constructability Review	0			
VSTRI F F &	23	Commissioning	0			
NO L	24	NREC Owner Inspection Fee	0			
3.0	25	Inspection/Testing	0			Des Deserver Level Ourses Orst
	26	Legal Fees Other Consultants	0			See Program Level Owner Cost
	27	FF&E + Technology + WSST @8.8%	0			
	28	Way Finding and Interpretative Signage	0			
	29	tray i mang ana morprotativo olginago	0			Design & Installation - Estimate 0k
		Subtotal Project Services, FF&E	0	•	•	
	30	Artwork	0			See Program Level Owner Cost
STS	31	Advertisements+Printing+Temp Signage	0			Temp Signage - See Program Level; Public Outreach Costs
ő	32	L&I Electrical Review	0			
ZED	33	Plan Review+Permits	1,194		1,194	Actual Cost = \$1194.4, Transfer from Program LvI OMR
TALI 504)	34	Health District Review	0			
CAPITALI (56504)	35	Certification of Storm Drainage	0			
4.0 OTHER CAPITALIZED COSTS - (56504)	36	Moving /Temporary Facilities	0			
E	37	Builder's Risk Insurance	0			
0.1	38	Travel Meals Mtg Expenses	0			Cas Dradacian Cast Tab
4	39	RFP Predesign Studies	347			See Predesign Cost Tab
	40	OMR Contingency Subtotal Other Development Fees	0		4 404	
		Subtotal Other Development Fees Subtotal Bond Services	1,541		1,194	
		Subiolai Bonu Services	159,976		35,438	
			100,070		55,750	



RFP	. P	ROGRAM LEVEL OWNER COST	ſS				
					Allocated in		
495/	9-1	Budget Estimate			project budgets		
		PROJECT BUDGET ITEMS	Current Budget	Non-Bond Funding	MOVED TO PROJECT BUDGETS	Cost to Date	NOTES
202)	4	Environmental / Rock Contingency	500,000.00		717,725		Reduced by \$236,935 for HSBS Pier Redesign, Reduced by 380.8k for RR Enviro/Rock CO's & Associated Sales Tax, Added back \$42,854 from Envirc Rock W. Hav, & 100k From Enviro Rock Pavilion, Transferred \$29,136 to Artwork
CT (562		EPA GRANTS for Brownfield Remediation		550,000			(Grant 600k less AE fee ~550k)
1.0 PROJECT CONSTRUCTION - (56202)	6	Subtotal Environmental/Rock Archeological Excavation & Monitoring	500,000 310,528	550,000		- 161,921	Total for Arch Exc & Monitor = \$299,527.66 (Contract with FWWM \$38,946.24 + Amend No. 2 = \$110,111.28 & Spokane Tribe = \$38,959.96 + Amend No. 1 = \$100,640.18 NRC Enviroment \$10,870.00 - CH2M Scope is under Category 27 Other Consultants and Theme Stream Restoration 30k is under the HAV IS Const Cost, Added 11k from OMR (NRC - Looff)
		Subtotal Arch Excavation & Monitoring	310,528		-	161,921	(NRC - L0011)
_ 11		Subtotal Construction	810,528	550,000	717,725	161,921	
2.0 PR OJE	7	BERGER Thru 2A	873,993				Moved Budget from Project Level
	140	Subtotal Design Project Management - Internal	873,993 1,603,013			865,828	From PMO Forecast
	14a	Parks Support				472,440	
		Parks Planning & Development Mgr	160,738				2016 thru 2020 Salaries, Deduct 25k for Pavilion Construction
		Program Management Office Program Manager	186,600 548,845				2015 Salaries 2016 thru 2020 Salaries, Deduct 25k for Pavilion Construction
		Program Coordinator	299,162				2016 thru 2020 Salaries, Deduct 25k for Pavilion Construction
		Construction Manager Construction Admin Support	0				Transferred to Looff \$138,500 & \$211,500 Pavilion Project Lvl 2017 thru 2020 Salaries, transfer to Pavilion Construction, position not filled
		Compliance Auditor	407,668				2016 thru 2020 Salaries, Deduct 25k for Pavilion Construction
	14b	Project Management - External	1,046,667				
		PM/CM support - Heery	22,478			22,479	2015 Salaries 2016 thru 2020 Salaries, moved Lorraine Mead Amendment CM Svcs to
		PM/CM support - Hill Intl	650,000			265,211	HSBS - \$114,700, & DB Fee of \$39,000 to the Pavillion. Reduced by 125k for NB RR facility. Amendment No. 4 - Looff \$138,500, Pavilion \$275,000 (transferred \$63,500 to US Pavillion) Transferred \$111, 859 to OMR to match original PM NTE Contract of 800k, Deduct 150k to support Pav Construction
ES +		PM/CM support - Harvey Morrison	0			0.054	2016 thru 2020 Salaries, 65k Budget Moved to Rec Rink CM
ERVIC		Misc Support - M. Purdy, etc.	11,689				2016 thru 2020 Salaries 2016 thru 2020 Salaries, Current Contract \$94,547.00, Deduct 35k for
ON SI 5652		Cultural/Tribal Support Resouces - Anderson Consulting	77,500			49,703	Pavilion Construction
VSTRUCTION SERV F F & E - (56520)		Permitting Coordinator (budget distributed out to the projects) - CH2M	270,000			146,061	2016 thru 2020 Salaries
CONSTRUCTION SERVICES + F F & E - (56520)		Designer/Engineer (on-call) - Paul Harrington	15,000			14,700	2016 thru 2020 Salaries, Deduct 45k for Pavilion Construction.
	14c	Public Art Oversight (Spokane Arts)	25,000			9,000	Hiring Artist and oversight of installation
3.0		Additional Support Services					
		Public Outreach and Marketing Grant Writing	55,000 0			48,592	Public Outreach Contract - issued for 100k, reduced by 25k, only had budgeted 30k, had to take from OMR. Transferred 20k to Artwork.
		Northstar Enterprises	64,000			43,035	Traffic Control & Flagging Plans, moved from Predesign
	26	Legal Fees	0				Moved Robyn T Fee to Pavillion - 30k, Moved 50k to Rotary Fountain -
	27	Other Consultants	234,073			169,947	Total for RF = \$3,333+8,345,674.50 ± \$20,413.5 Water Management Plan - Park Wide - 10k, GEOENGINEERS - Ped Bridge Repair Asessment - 6.9k, Contingency - 3.6k & 9.7k Reporting & Mgt - 98k, CH2M Amend 8 -
	29	Wayfinding & Interpretive Signage - Design	72,300				Transferred 18k from RR, Looff, HSBS & 9.15k from ea. the N. Prom & W. Hav to come to the Contract Value for Berger & DH of \$72,300.
		Subtotal Project Services, FF&E	3,100,053			1,250,427	
4.0 OTHER CAPITALIZED COSTS - (30	Artwork	150,000		500,000		50k Artist Design & 450k for Constr & Install - Hav. Is., Transferred 150k back from Rotary Fountain - Looff in lieu of Increased Bond Interest. 50k Transferred to Pavilion Construction
4.0 (APIT COS	33 39	Plan Review+Permits	3,355				Actual Costs Prior to 2016
0	39	RFP - Pre-Design Studies Subtotal Other Development Fees	297,632 450,987		500,000	290,294 293,649	Moved from the Projects, match RFP Accounting Allocations
O. O. SI	40				500,000		
5.0 BOND FEES	42	Bond Service Fees	426,770			426,770	
z		Subtotal Bond Services	426,770		-	426,770	Transfer \$1,194.4 to SBE for Plan Review + Permits Actual Cost, Transfer
6.0 CONTINGEN CY	43	Additional Contingency	22,008				\$864 ro Artwork, Transfer 20k to Northstar traffic control & \$3,355 for Plan Review & Permits cost prior to 2016
ö		Subtotal Contingencies	22,008			-	
			5,684,338	550,000	1,217,725	2,998,595	
9/28/2	017						

Changes for Oct-17 RFP Budget Update:

Bond Funds Non-Bond Funds

	TOTAL	57,000	(100,0
Transfer from OMR to Plan Review + Perm	its Deduct	(19,020)	
Plan Review + Perm		19,020	
Transfer from Looff Plan Review + Perm		20,000	
Transfer from HSBS - Wayfinding Inst		15,000	
Transfer Design Costs from Project Wayfinding to Program Le		(18,000)	,
Removed the Grant from Principal Finance	ial Deduct	,	(100,
Transferred from Looff FF		40,000	
Interior Design Reduced based on contract Amou		(12,000)	
Construction Contingency - WS		971	
Construction Contingency - transfer from Interior Desi	1	11,029	
CO#11 - Excess Soil - Environmental Rock Continger		(66.621)	
CO#10 - Excess Soil - Environmental Rock Continger	•)	(16,187)	
CO#9 - Kitchen Equipment Authorization - Construction Contingen	•	(89,750)	
CO#8 - Ice Ribbon Lighting - Construction Contingen		(29,392)	
CO#7 - HVAC System - Construction Continger		(31,526)	
CO#6 - (PCO's #2,4,5,6,8-11,12,14-16,20-22) - Construction Contingen		(11,867)	
CO#6 - (PCO's #2,4,5,6,8-11,12,14-16,20-22) - Construction Contingen		(18,958)	
CO#10 - Excess Soil - Construction Contra CO#11 - Excess Soil - Construction Contra		66.621	
CO#9 - Nichen Equipment Autonization - Construction Contra CO#10 - Excess Soil - Construction Contra		16,187	
CO#8 - Ice Ribbon Lighting - Construction Contra CO#9 - Kitchen Equipment Authorization - Construction Contra		29,392 89,750	
CO#7 - HVAC System - Construction Contra		31,526 29,392	
CO#6 - (PCO's #2,4,5,6,8-11,12,14-16,20-22) - Construction Contra		30,826	
Additional Tree Care & Maintenance transfer from ON		(10,000)	
Other Owner Construction Expenses - Additional Tree Care & Maintenan		10,000	
Transfer to Harvey Morrison from OMR- CM Svcs to match Contra		800	
Transfer from OMR to Harvey Morrison CM Svcs to match Contra		(800)	

2 Looff			
Amend 2.D for Berger -Grading & Drainage	Added	8,580	
OMR transfer to Berger 2B for Amend 2.D) Deduct	(8,580)	
Add Svcs Design - CO#7	Added	13,740	
Add Svcs Design - CO#8	3 Added	3,700	
Transfer to Design for Add Svcs Design CO#7	Deduct	(13,740)	
Transfer to Design for Add Svcs Design CO#8		(3,700)	
Other Owner Construction Expenses - Additional Tree Care & Maintenance		10,000	
Additional Tree Care & Maintenance transfer from OMR	R Deduct	(10,000)	
Amend 1 - East Bank Improvements, budgeted in South Bank East - Construction Contract		(76,090)	
Construction Contract CO #2 - (Inclds CP 2, 3, 4, 5 & 9) - Construction Contract		2,545	
Add Alternate 3 (CO#3) : Rotary Fountain Maintenance Repair - Construction Contract		(115,500)	
CO #4 (Inclds CP1, 6 & 10) - Construction Contract		20,250	
CO #5 (Inclds CP8, 11 &18) - Construction Contract		23,416	
CO #6 (Inclds CP022 - Additional Fountain Costs) - Construction Contract	t Added	247,831	
Construction Contingency - Amendment 1 East Bank Improvements - Construction Contingency	/ Added	76,090	
Construction Contract CO #2 - (Inclds CP 2, 3, 4, 5 & 9) - Construction Contingency		(2,545)	
Add Alternate 3 (CO#3) : Rotary Fountain Maintenance Repair - Construction Contingency		115,500	
CO #4 (Inclds CP1, 6 & 10) - Construction Contingency		(20,250)	
CO #5 (Inclds CP8, 11 &18) - Construction Contingency		(23,416)	
CO #6 (Inclds CP022 - Additional Fountain Costs) - Construction Contingency		(247,831)	
Transfer to Rec Rink FF&E		(40,000)	
Transfer from HSBS - Wayfinding Instal	I Added	15,000	
PM/CM Svcs - increase based on increased duration	n Added	11,500	
Transfer to PM/CM Svcs - OMR	R Deduct	(11,500)	
Interior Design - Reduced based on intial contract values	B Deduct	(12,000)	
Transfer from Interior Design - Construction Contingency	/ Added	11,029	
Environmental Labwork - Reduce already in Geo Contrac	t Deduct	(25,000)	
Transfer from Environmental Labwork - Construction Contingency	Added	22,978	
Transfer Design Costs from Project Wayfinding to Program Leve	I Deduct	(18,000)	
MOU - Water Main Upgrades - Construction Contingency	Added		33,82
MOU - Water Main Upgrades - Construction Contingency			18,38
MOU - Water Main Upgrades - WSST			17,79
MOU - Water Main Upgrades - Design Additional Services			20,00
MOU - Water Main Upgrades -PM/CM Services			33,00
Transfer from Looff to Rec Rink Plan Review + Permits		(20,000)	,
Transfer to WSST	Added	2,993	
	TOTAL	(63,000)	123,00

3 HSBS				
	Transfer Environmental Labwork to OMR - Already in Geo Scope		(22,469)	
	Transfer from HSBS - Wayfinding Install (15k to RR, 15k to Looff)	Deduct Added	(30,000) 22,469	
	To OMR from Environmental Labwork Transfer Design Costs from Project Wayfinding to Program Level		(18,000)	
	MOU - Water Main Upgrades - Construction		(10,000)	(20,749
	MOU - Water Main Upgrades - Construction Contingency	Added		12,92
	MOU - Water Main Upgrades - WSST	Added		12,51
	MOU - Water Main Upgrades - Design Additional Services			14,06
	MOU - Water Main Upgrades -PM/CM Services Transfer to Plan Review + Permits		150	23,20
	Transfer From OMR to Plan Review + Permits	Deduct	(150)	
		TOTAL	(48,000)	41,95
4A N PROM				
	Transfer Design Costs from Project Wayfinding to Program Level	Deduct	(9,150)	
	GeoEngineers - Habitat Mgt Plan		11,505	
	Transfer from OMR to GeoEngineers - Habitat Mgt Plan		(11,505)	
		TOTAL	(9,150)	
4B W HAV				
	Transfer Design Costs from Project Wayfinding to Program Level	Deduct	(9,150)	
		TOTAL	(9,150)	(
5 PAV				
	Construction - Transfer from Construction Contingency to match 16.5mil GMP		138,463	
	Transfer from Construction Contingency to Construction Commissioning Already in GC scope - Transfer to Wayfinding		(138,463) (50,000)	
	Wayfinding & Interpretative Signage		50,000	
	Moving / Temp Facilities		(62,228)	
	Transfer from Moving / Temp Facilities to Wayfinding Signage		60,000	
	Transfer from Moving / Temp Facilities to OMR	Added	2,228	
	GeoEngineers - Habitat Mgt Plan		11,505	
	Transfer from OMR to GeoEngineers - Habitat Mgt Plan	500000	(11,505)	
		TOTAL	0	(
6 snx ^w mene?				
		TOTAL	0	(
7 NB				
		TOTAL	0	
A 005				
8 SBE	Transfer from Program LvI OMR to Plan Review + Permits	Added	1,194	
		TOTAL	1,194 1,194	
9 PROGRAM	Transfer Design Costs from Project Wayfinding to Program Lawel Wayfinding to	لہ جاہ اہ ۸	70.000	
	Transfer Design Costs from Project Wayfinding to Program Level Wayfinding Design Transfer to SBE for Plan Review + Permit from OMR	Added Deduct	72,300 (1,194)	
	Transfer from Environmental Rock to Artwork		(29,136)	
	Transfer from Public Outreach & Marketing to Artwork	Boadot	(20,000)	
	Transfer from OMR to Artwork		(864)	
	Transfer from Environmental Rock , Public Outreach and OMR		50,000	
		7100	00,000	
		TOTAL	71,106	

Clarke, Pamela

From:	Maya West <mayajoy21@gmail.com></mayajoy21@gmail.com>
Sent:	Wednesday, October 04, 2017 3:35 PM
То:	Spokane Parks and Recreation
Subject:	Thank you for all that you do for our community!
Attachments:	IMG_2232.JPG; IMG_1226 (1).JPG; IMG_7890.JPG

Dear Spokane Parks,

I am writing to ask that you share this with your department and anyone to whom we owe our gratitude for Manito Park and Finch Arboretum. We know that our parks would not be here for us to learn and play in without a great deal of effort from you and your colleagues.

In our Tinkergarten classes, we teach children and their parents about sustainability and how important it is to care for and support our parks. The children in our class created a series of Thank you! cards for you and your staff, decorated with paints the children made themselves from natural materials. Please take the attached photos as your copy with our sincerest thanks for all that you do included.

All the best,

Maya West,

Tinkergarten Leader in Spokane





