

City Council Staff Report

Date:

September 7, 2016

CONSENT CALENDAR

Subject:

ACCEPTANCE OF THE BICYCLE CORRIDORS, PHASE 1, CITY

PROJECT NO. 13-32

From:

David H. Ready, City Manager

Initiated by: Engineering Services Department

SUMMARY

Formal City Council acceptance of the Bicycle Corridors, Phase 1, City Project No. 13-32, (the "Project") is required to document the completion of the public works improvement, and to allow the City's filing of a Notice of Completion with the Riverside County Recorder in accordance with Section 9200 of the California Civil Code.

RECOMMENDATION:

- 1) Accept the public works improvement identified as the Bicycle Corridors, Phase 1, City Project No. 13-32, as completed in accordance with the plans and specifications; and
- 2) Authorize the City Engineer to execute and file for recordation with the Riverside County Recorder a Notice of Completion for the Bicycle Corridors, Phase 1, City Project No. 13-32.

STAFF ANALYSIS:

On March 4, 2015, the City Council awarded a construction contract to All American Asphalt, California corporation, in the total contract amount of \$1,320,405 for the Bicycle Corridors, Phase 1, City Project No. 13-32, (the "Project"). The original scope of the Project included the following bicycle facilities:

1. Escoba Dr. / El Cielo Rd. / Civic Dr. Corridor.

- Escoba Drive (E. Palm Canyon Dr. to El Cielo Road): Class 2 bike lanes
- El Cielo Road (Escoba Drive to Tahquitz Canyon Way): Class 2 bike lanes
- Civic Drive (Tahquitz Canyon Way to Alejo Road): Class 3 bike route

2. Alejo Road Corridor:

- Belardo Road to Via Miraleste: Class 3 bike route
- Via Miraleste to Orchid Tree Lane: Class 2 bike lanes
- Orchid Tree Lane to Civic Drive: Class 3 bike route

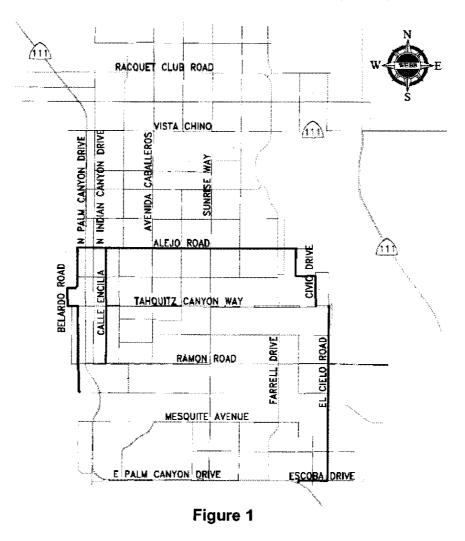
3. Belardo Road Corridor:

- Sunny Dunes Road to Baristo Road: Class 2 bike lanes
- Baristo Road to Tahquitz Canyon Way: Class 2 bike route
- Tahquitz Canyon Way (Belardo Road to Museum Way): Class 2 bike lanes
- Museum Drive (Tahquitz Canyon Way to Amado Road): Class 2 bike lanes
- Amado Road to Alejo Road: Class 3 bike route

4. Calle Encilia Corridor:

Ramon Road to Alejo Road: Class 2 bike lanes

A project location map of the Bicycle Corridors, Phase 1 project is provided in Figure 1.



As part of its action on March 4, 2015, the City Council included authorization for the City Manager to approve a construction contract change order in the estimated amount of \$50,000 to included Class 3 bicycle routes with green back Sharrows and bike route signage on Mesquite Ave. (from Camino Real to Sunrise Way), and on Via Escuela (from Sunrise Way to Gene Autry Trail). City Council further authorized the City Manager to approve additional cumulative change orders of up to \$50,000. The total maximum contract price authorized by City Council was \$1,420,405.

During construction, pursuant to the City Council's authority, the City Manager administratively approved the following construction contract change orders ("CCOs"):

- CCO1 in the amount of \$69,054.30 for additional work, including the Via Escuela bike route striping and signage authorized by Council;
- CCO2 for a credit of (\$33,741.42) for adjustments to final quantities and additional work:
- CCO3 in the amount of \$6,321.92 for final accounting of actual quantities of construction items completed, additional work that included the installation of Class 2 bike lanes on El Cielo Road (between Tahquitz Canyon Way and Ramon Road) approved by City Council on September 2, 2015

The total cumulative amount of approved CCOs for the Project is \$41,634.80, or 3.2% of the original contract amount. A copy of CCO1, CCO2 and CCO3 are included as **Attachment 1**.

The Project was administered by the City's on-call construction management firm, Willdan Engineering, who has acted as the City's Resident Engineer. Willdan has determined that All American Asphalt, Inc.; satisfactorily completed the Project on July 5, 2016, has conducted a final inspection and found the work to be in compliance with the plans, specifications and standards of the City of Palm Springs as evidenced by letter from Willdan Engineering received on August 8, 2016 and included as **Attachment 2**.

Staff recommends that the City Council accept the Project, as required by Section 9200 of the California Civil Code, and authorize the City Engineer to file and record a Notice of Completion within 15 days of the City Council's action. A copy of the Notice of Completion to be submitted to the County is included as **Attachment 3**.

ENVIRONMENTAL IMPACT:

Section 21084 of the California Public Resources Code requires Guidelines for Implementation of the California Environmental Quality Act ("CEQA"). The Guidelines are required to include a list of classes of projects which have been determined not to have a significant effect on the environment and which are exempt from the provisions of CEQA. In response to that mandate, the Secretary for Resources identified classes of projects that do not have a significant effect on the environment, and are declared to

be categorically exempt from the requirement for the preparation of environmental documents. In accordance with Section 15301 "Existing Facilities," Class 1 projects consist of the maintenance of existing highways and streets and allows for implementation of traffic signal modifications and installation of facilities for health and safety reasons, therefore the Project was considered categorically exempt from CEQA, and a CEQA Notice of Exemption was filed and recorded with the Riverside County Clerk.

FISCAL IMPACT

The Project was funded in part by the Measure J Capital Fund (Fund 260) and the Gas Tax Fund (Fund 133). The Project's overall budget, and incurred expenditures, is identified in Table 1:

Table of Project Costs	Amount
Measure J Fund (261)	\$739,309
Gas Tax Fund (133)	\$774,052
Total Budget	\$1,513,361
Design Services	(\$59,670)
Project Administration	(\$28,772)
Construction Inspection	(\$62,879)
Construction Contract	(\$1,362,040)
Total Cost	(\$1,513,361)
Remaining Balance	\$0

Table 1

The Project did not require any General Fund (Fund 001) budget. The City is holding retention of \$68,101.99 for All American Asphalt, Inc., pending acceptance of the improvements and filing of the Notice of Completion with the County Recorder's office.

SUBMITTED

Marcus L. Fuller, MPA, P.E., P.L.S.

Assistant City Manager/City Engineer

David H. Ready, Esq., Pl

City Manager

Attachments:

- 1. Contract Change Orders No. 1, 2 & 3
- 2 Letter of Acceptance from Willdan Engineering
- 3. Notice of Completion (NOC)

ATTACHMENT 1



CITY OF PALM SPRINGS CONTRACT CHANGE ORDER

To:

All American Asphalt

PO Box 2229

Corona, CA 92878-2229

Tel: (951) 736-7600

Date:

July 30, 2015

Project No: 13-32

Project:

Bicycle Corridors Phase 1

Change Order No: 01

Purchase Order:

15-1127

Accounts:

133-4298-50292

260-4500-59445

CHANGES IN WORK:

Attn: Gordon Kline

A. This Contract Change Order item includes changes to the estimated bid item quantities, adjustment to the contract unit price for bid item quantities less than 75% of the specified quantity in Bid Schedule A. and additional work generally identified as:

Quantity Adjustments

Bid Schedule A Rem No.	Description	Quantity	Cost Par Unit	Total
A-25	Micro-milling 0.25" on Escoba Dr (from E Palm Cyn Dr to El Clelo Rd) for slurry seal	-3,420 SF	\$0.16	-\$547.20
A-27	Micro-milling 0.25" on El Cielo Rd (from Escoba Or to Ramon Rd) for slurry seal	13,520 SF	\$0.16	\$2,163.20
A-29	Cold mill existing AC pavement — Variable Thickness on El Cielo Rd	4,930 SF	\$0,16	\$788.80
A-30	Crack sealing, crack filling, construction of 2" AC overlay on El Cielo Rd	-147,36 TON	\$92.22	-\$13,589.54
A-31	Remove Existing Ramp and Construct Type B Access Ramp	1 EA	\$4,577.74	\$4,577.74
A-32	Lipgrade Existing Curb Ramp with Truncated Domes	∙5 EA	\$686.00	-\$3,430.00
TOTAL SCHE	DULE A ITEMS			-\$10,037.00

Unit Price Adjustments

Bid Schedule A Item No.	Description	Quantity	Unit Cost Adjustment	Total
A - 32 (CCO Item #1.a)	Unit Price Adjustment for Upgrade Existing Curb Ramp with Truncated Domes	5 EA	\$102.90	\$514.50
TOTAL AMOU	INT FOR UNIT PRICE ADJ	IUSTMENT	ITEMS	\$514.50

Contract Change Order No. 1 July 30, 2015 Page 2

New	<u>items</u>

New Items	Description	Quantity	Cost Per Unit	Total
GCO Item 1.b	Remove and Reconstruct Access Ramp (Quantity over 125% of Bid Schedule A Item 31)	10 EA	\$4,135.43	\$41,354.30
CCO Item 1.c	Furnish Colored Concrete for Curb Ramps	30 CY	\$55.00	\$1,650.00
CCO Hern 1.d	Install Sign and Post on Via Escuela	54 EA	\$183.75	\$9,992.50
CCO item 1.e	Apply White Thermoplastic Shared Roadway Skycle Markings on Via Escuela	54 EA	\$105.00	\$5,670.00
CCO Item 1.f	Paint Green Background to Shared Roadway Markings on Via Escuels	54 EA	\$370.00	\$19,980.00
	TOTAL AMOUNT FOR N	EW ITEM	5	\$78,576.80

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REASON FOR CHANGES:

Schedule A Items 25, 27, 29, 30, 31, and 32

The actual quantities of bid schedule these items necessary to complete the work were more or less than the original estimate in the amounts indicated.

CCO Item 1.a:

Schedule A, Bid Item 32

The actual quantity of this bid schedule item necessary to complete the work was less than the original estimate. Total truncated dome installations are less than 75% of the bid quantity. This change order item provides for an adjustment (increase) to the unit price for Bid Item Schedule A No. 32 (Upgrade Existing Curb Ramp with Truncated Domes) for installed quantities less than 75% of the bid quantity, pursuant to SSPWC 3-2.2.3. Refer to Contractor Change Order Request No. 3.

NEW ITEMS:

CCO Item 1.b:

Schedule A, Bid Item 31

The actual quantity of this bid schedule item necessary to complete the work was more than the original estimate in the amount indicated. Total curb ramp reconstructions exceeded the bid quantity by more than 125%. This change order provides for an adjustment (decrease) to the unit price for Bid Item Schedule A Item No. 31 (Remove Existing Curb Ramp and Construct Type B Access Ramp) for installed quantities in excess of 125% of the bid quantity, pursuant to SSPWC 3-2.2.2. Refer to Contractor Change Order Request No. 2.

Contract Change Order No. 1 July 30, 2015 Page 3

CCO Item 1.c:

Colored Concrete

This project required reconstruction of existing curb ramps which were not ADA compliant within the project limits. Approximately 12 of the 16 existing curb ramps to be reconstructed were previously constructed with colored concrete. This change order compensates the Contractor for the added cost to furnish colored concrete to match existing, for the existing curb ramps which were originally constructed with colored concrete. Hefer to Contractor Change Order Request No. 2.

CCO Items 1.d through Item 1.f:

Via Escuela Blke Lane Signing and Striping

These items compensate the contractor for furnishing and installing bike lane signs (R81), shared roadway signs (R4-11), and thermoplastic shared roadway markings with green backgrounds on Via Escuela between Gene Autry Trail and Sunrise Way, per City direction. Refer to Contractor Change Order Request No. 5.

CHANGES TO CONTRACT TIME:

10 additional working days will be added for Contract Change Order Nos.1.b and 1.c.

5 additional working days will be added for Contractor Change Order Nos. 1.d though 1.f.

SOURCE OF FUNDS:

Funds are available in the following account(s):

Quantity Adjustments, Unit Price Adjustments, and CCO Items 1.a to 1.c: \$33,411.80 Account 133-4298-50292

Via Escuela Bike Lane Signing & Striping [CCO Items 1.d through 1.f]: \$35,642.50 Account 260-4500-59445

SUMMARY OF COSTS:

Original Contract Amount:	\$ 1,320,405.00	Original Completion	42 Working Days
This Change Order:	\$ 69,054.30	Days Added	15
Previous Change Order(s):	\$	Previous Days Added:	0
Revised Contract Amount:	\$ 1,389,459.30	Revised Completion	57 Working Days

**** SIGNATURES ON NEXT PAGE ****

Contract Change Order No. 1 July 30, 2015 Page 4

I have received a copy of this Change Order and the above AGREED PRICES are acceptable to Contractor All American Asphalt . Klike Project Mager Printed Name and Title City of Palm Springs Recommended By: Assistant City Manager/City Engineer 9/03/15 Approved By: ZDavid H. Ready, City Manager 09/03/2015 Attest By: James Thompson, City Clerk Date Distribution: Original Conformed Copy: Conformed - File Copy: Contractor Engineering Pay File (1)(1) APPROVED BY CITY MANAGER City Project File Purchasing City Clerk (1) (1) (1) (1)

Finance

CCO Item #1.a Backup



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	CITY OF PALMS		TRANSMITTAL DATE:	6/17/15		
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CCO Item #1.b & 1.c Backup



CITY OF PALM SPRINGS	Transmittal Date:	6/16/15	
3200 E. TAHQUITZ CANYON WAY	COR No:	002	
PALM SPRINGS, CA 92262	AAA Jos No:	26942	
HIKE BUSTOS			
Bicycle Corridors, Phase I CP 13-32			

<u>item No.</u>	BESCRIPTION:	QUANTITE	UNIT COST:	TOTAL:
1	Remove & Replace HCR (Quantity over 125% of Bid Item)	₹ 10 EA	34,135.43	\$41,354,30
2	Add per Cubic Yard for Scaffeld Pro-Mix CII Desert Sand	1 CY	\$55.00	TBD
	(Please note a minimum load of 6 CY for color concrete will be charged)			
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APPROVED	REVISE & RESUBMIT
APPROVED AS NOTED	REJECTED
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City will agree to 10 additional work	ting days to be added to the contract.

RECEIVED BY,

Mike Bustos 06.17.2015

TRANSMITTED BY,

GORDON KLINE PUBLIC WORKS ESTIMATOR / PROJECT MANAGER

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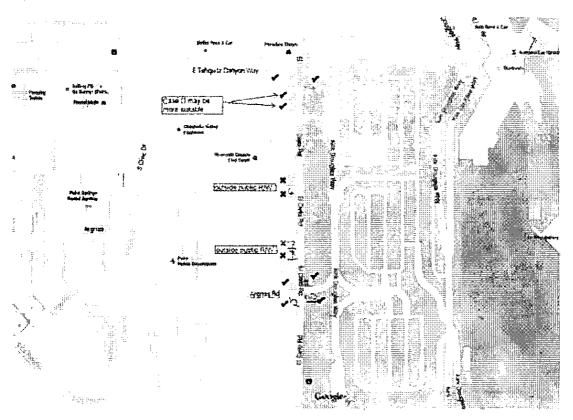
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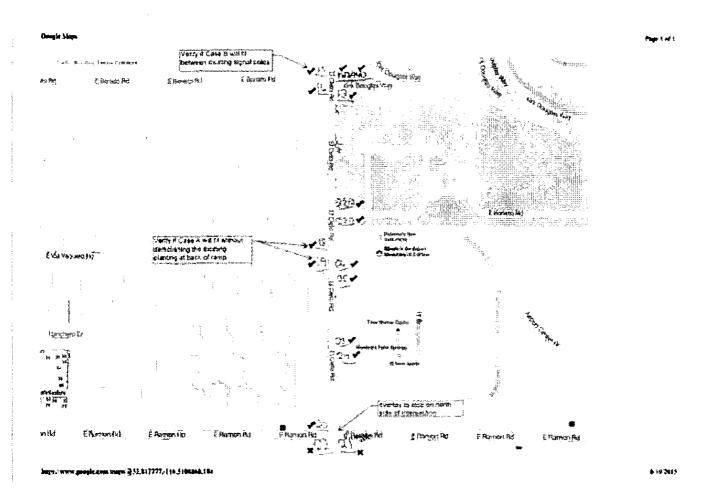
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2	Install Post & Sign per City of Palm Springs Std. Dwg: 624 per plan		54 EA	\$183.75	\$ 9,922.50
3	Apply white Thermoplastic Shared Roadway B Revised Standard Plan @ 250° Max.	Apply white Thermoplastic Shared Roadway Bicycle Markings per Coltrans Revised Structured Plan @ 250' Mer.		\$ 105.00	\$ 5,670.00
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CITY OF PALM SPRINGS CONTRACT CHANGE ORDER

To:

All American Asphalt

PO Box 2229

Corona, CA 92878-2229

Tel: (951) 736-7600

Date:

January 15, 2016

Project No:

Project:

13-32 Bicycle Corridors Phase 1

Change Order No:

Purchase Order:

15-1127

02

Accounts:

133-4298-50292

CHANGES IN WORK:

Attn: Gordon Kline

A. This Contract Change Order item includes changes to the estimated bid item quantities (through December 2015) in Bid Schedules A, B, C, and D, and additional work generally identified as:

Quantity Adjustments - Bid Schedule A

Bid Schedule A Item No.	Description	Quantity	Cost Per Unit	Total
A-10	Apply 4" White Thermoplastic Solid Line	-11,919 LF	\$0.32	(\$3,814.08)
A-11	Apply 4" White Thermoplastic Diagonal Buffer Markings @ 24' Spacing	154 LF	\$0.21	\$32.34
A-16	Apply White Thermoplastic Pavement Word Marking	-3 EA	\$105.00	(\$ 315.00)
A-17	Apply 12" White Thermoplastic Limit Line	34 LF	\$ 2.10	\$71.40
A-18	Apply White Thermoplastic Type IV (Left) Arrow	-300 LF	\$63,00	(\$393,00)
A-19	Apply White Thermoplastic Type IV (Right) Arrow	11 EA	\$63.00	\$893.00
A-20	Apply White Thermoplastic Type I (Through) Arrow	2 EA	\$63.00	\$126.00
A-24	Abandon Existing Vehicle Detection Loop and Install New Vehicle Detection Loop	-2 EA	\$310.00	(\$620.00)
A-26	Crack-sealing, crack-filling, construction of Rubber Polymer Modified Slurry (RPMS) and all appurtenant work on Escoba Drive from E. Palm Canyon Dr. to El Cielo Rd.	-3,420 SF	\$0,26	(\$889.20)
A-28	Crack-sealing, crack-filling, construction of RPMS and all appurtenant work on El Cielo Rd (from Escoba Dr to Ramon Rd)	13,520 SF	\$0.28	\$3,785.60
A-33	Field Orders	1 LS	(\$1,500.00)	(\$1,500.00)
TOTAL SCHE	OULE A ITEMS	······································	<u> </u>	(\$2,822.94)

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Bid Schedule B item No.	Description	Quantity	Cost Per Unit	Total
8-4	Construct Double Yellow Lines (Raised Markers)	-54 LF	\$1.05	(\$56.70)
B-5	Construct White Channelizing Line (Raised Markers)	-130 LF	\$1.31	(\$170,30)
B-6	Apply 6" White Thermoplastic Bike Lane Line	-3,707 LF	\$0.42	(\$1,556.94)
B-7	Apply 6" White Thermoplastic Bike Lane Intersection Line	-2,429 LF	\$0.32	(\$777.28)
B-8	Apply 4" White Thermoplastic Solid Line	3,288 LF	\$0.32	\$1,052.16
B-9	Apply 4" White Thermoplastic Diagonal Buffer Markings @ 24' Spacing	-4,238 LF	\$0.21	(\$889.98)
B-10	Apply White Thermoplastic "Bike Lane" Legend	-17 EA	\$105.00	(\$1,785.00)
B-13	Apply White Thermoplastic Shared Roadway Bicycle Marking	14 EA	\$105.00	\$1,470.00
B-14	Apply White Thermoplastic Pavement Word Marking	-2 EA	\$105.00	(\$210.00)
B-16	Apply White Thermoplastic Type IV (Left) Arrow	-2 EA	\$63.00	(\$126.00)
9-18	Field Orders	-1 LS	\$10,000.00	(\$10,000.00)
ALT-1	Paint Green Background to Bike Lane Markings	-17 EA	\$560.00	(\$9,520.00)
ALT-2	Paint Green Background to Shared Roadway Markings	14 EA	\$490.00	\$6,860.00
TOTAL SCHE	OULE B ITEMS			(\$15,710.04)

Quantity Adjustments - Bid Schedule C

Bid Schedule C Item No.	Description	Quantity	Cost Per Unit	Total
C-3	Construct White Lane Lines (Raised Markers)	-20 LF	\$0.32	(\$6.40)
C-4	Construct Double Yellow Lines (Raised Markers)	-634 LF	\$1.05	(\$665.70)
C-6	Construct White Channelizing Line (Raised Markers)	418 LF	\$ 1.31	\$547.58
C-7	Apply 6" White Thermoplastic Bike Lane	-1,200 LF	\$0.42	(\$504.00)
C-8	Apply 6" White Thermoplastic Bike Lane Intersection Line	-21 LF	\$0.3	(\$6.72)
C-9	Apply 4" White Thermoplastic Solid Line	13 LF	\$0.32	\$4.16
C-10	Apply 4" White Thermoplastic Diagonal Buffer Markings @ 24' Spacing	-897 LF	\$0.21	(\$188.37)
C-11	Apply White Thermoplastic "Bike Lane" Legend	-14 EA	\$105.00	(\$1,470.00)

C-12	Paint Curb Red	-166 LF	\$1.37	(\$227.42)
C-15	Apply White Thermoplastic Pavement Word Marking	1 EA	\$105.00	\$105.00
C-16	Apply 12" White Thermoplastic Limit Line	270 LF	\$2.10	\$567.00
C-18	Apply White Thermoplastic Type IV (Left) Arrow	8 EA	\$63.00	\$504.00
C-21	Abandon Existing Vehicle Detection Loop. Install New Vehicle Detection Loop	2 E A	\$310.00	\$620.00
C-22	Micro-Milling 0.25 inches on Alejo Road from Belardo Road to Civic Driva	-15,991.5 SF	\$ 0.16	(\$2,558.64)
C-23	Crack-sealing, crack-filling, construction of Rubber Polymer Modified Sturry (RPMS), and all appurtenant work on Alejo Road from Belardo Road to Civic Drive	-6,636.5 SF	\$ 0.26	(\$1,725.49)
C-24	Fleid Orders	-1 LS	\$13,110.00	(\$13,110.00)
ALT 1	Paint Green Background to Bike Lane Markings	-14 EA	\$560.00	(\$7,840.00)
TOTAL SC	CHEDULE C ITEMS			(\$25,955.00)

Quantity Adjustments - Bid Schedule D

Bid Schedule D Item No.	Description	Quantity	Cost Per Unit	Total
D-4	Construct Double Yellow Lines (Raised Markers)	-1,235 LF	\$1.05	(\$1,296.75)
D-5	Construct Yellow Median Island (Raised Markers)	-49 LF	\$1.05	(\$ 51.45)
D-6	Construct Yellow Two-Way Left Turn Lane (Reised Markers)	-1,050 LF	\$0.95	(\$997.50)
D-7	Construct White Channelizing Line (Raised Markers)	-722 LF	\$1.31	(\$945.82)
D-8	Apply 6" White Thermoplastic Bike Lane	-223 LF	\$0.42	(\$93.66)
D-9	Apply 6° White Thermoplastic Bike Lane Intersection Line	-58 LF	\$0.32	(\$18. 56)
D-10	Apply 4" White Thermopiastic Solid Line	-1,151 LF	\$ 0.32	(\$368.32)
D-11	Apply 4" White Thermoplastic Diagonal Buffer Markings @ 24' Spacing	25 LF	\$0.21	\$5.25
D-12	Apply White Thermoplastic "Bike Lane" Legend	-15 EA	\$105.00	(\$1,575.00)
D-13	Paint Curb Red	-250 LF	\$1.36	(\$340.00)
D-14	Install Post & Sign Per City of Palm Springs	19 EA	\$183.75	\$3,491.75
D-16	Apply White Thermoplastic Pevement Word Marking	-3 EA	\$105.00	(\$315.00)
D-17	Apply White Thermoplastic Type IV (Left) Arrow	-4 EA	\$63.00	(\$252.00)

TOTAL O	TOTAL QUANTITY ADJUSTMENTS				
TOTAL SO	(\$8,178.64)				
ALT-1	Paint Green Background to Bike Lane Markings	-15 EA	\$560.00	(\$8,400.00)	
D-22	Fleid Orders	-1 LS	\$10,000.00	(\$10,000.00)	
D-21	Crack-sealing, crack-filling, construction of Rubber Polymer Modified Slurry (RPMS), and all appurtenant work on Calle Encilla from Ramon Road to Tahquitz Canyon Way	28,249.80 SF	\$ 0.26	\$7,344.95	
D-20	Micro-Milling 0.25 inches on Calle Encilla from Ramon Road to Tahquitz Canyon Way	28,249.80 SF	\$0.16	\$4,519,97	
D-19	Abandon Existing Vehicle Detection Loop and Install New Vehicle Detection Loop	4 EA	\$310.00	\$1,240.00	
D-18	Apply White Thermoplastic Type IV (Right) Arrow	-2 EA	\$63.00	(\$126.00)	

New Items

New Items	Description	Quantity	Cost Per Unit	Total
CCO Item #2.A	Premium Labor Wages and Dumpsite Opening Fees for Saturday Work on El Cielo	1 L\$	\$3,200.00	\$3,200.00
CCO item #2.B	Micro-milling 0.25" on Andreas Rd from Calle Encilla to Indian Canyon Dr	22,560 SF	\$0.16	\$3,509.60
CCO Item #2.C	Crack-sealing, crack-filling, construction of RPMS and all appurtenant work on Andreas Rd (from Calle Encilla to Indian Canyon Dr)	22,560 SF	\$0,26	\$5,865.60
CCO Item #2.D	Traffic Control for additional micro-milling, crack-sealing, crack-filling, and construction of RPMS on Andreas Rd from Calle Encilla to Indian Canyon Dr	1 LS	\$1,000.00	\$1,000.00
CCO Item #2.E	Traffic Control for additional micro-milling, crack-sealing, crack-filling, and construction of RPMS on Calle Encilla from Tanquitz Canyon Way to Amado Rd	1 LS	\$3,000.00	\$3,000.00
CCO Item #2.F	Remobilize crack-seal crew and slurry seal craw due to convention delay on Calle Encilia	1 L.S	\$2,250.00	\$2,250.00
TOTAL NEW	ITEMS			\$18,925.20

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ITMTAI	CHANCE	MONED	A BACTI INIT'	(E22 7A4 A2)
IIVIAL	CHARGE	UNDER	AMOUNT	(\$33,741.42)
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REASON FOR CHANGES:

Schedule A Items 10-11, 16-20, 24, 26, 28, 33, ALT 1 & ALT 2, Schedule B Items 4-10, 13-14, 16, 18, & ALT 1 & ALT 2, Schedule C Items 3-4, 6-12, 15-16, 18, 21-24, & ALT 1, Schedule D Items 4-14, 16-22, & ALT 1:

The actual quantities of these items necessary to complete the work (through December 2015) were more or less than the original estimate in the amounts indicated.

Schedule D Items 20 and 21:

The actual quantities of these items necessary to complete the work were more than the original estimate in the amounts indicated.

Micro-milling, crack-sealing, crack-filling, and slurry seal on Calle Encilla from the south side of Arenas Rd to the north side of Tahquitz Canyon Way was deleted from the contract.

Micro-milling, crack-sealing, crack-filling, and RPMS slurry seal on Calle Encilla from the north side of Tahquitz Canyon Way to the north side of Amado Rd was added to the contract.

CCO Item 2.A:

In order to maintain schedule, Contractor was directed to perform micro milling on El Cielo at Ramon Road on a Saturday, resulting in additional costs for premium wages and opening fees for material dumpsite.

CCO Items 2.B through 2.D:

Extra work to perform micro-milling, crack-sealing, crack-filling, and RPMS slurry seal on Andreas Rd between Calle Encilia and Indian Canyon Dr was completed at the request of the Tribe under agreement for reimbursement.

CCO item 2.E:

Additional traffic control required during micro-milling, crack-sealing, crack-filling, and RPMS slurry seal activities on the added street segment of Calle Encilia from Tahquitz Canyon Way to Amado Rd.

CCO Item 2.F:

Remobilization of crack-sealing and slurry seal crews due to scheduling delays caused by convention held during the week of August 3-7. Contractor was notified that the scheduled street work on Calle Encilia had to be postponed until after the convention was complete.

CHANGES TO CONTRACT TIME:

12 additional working days will be added for Contract Change Order Item Nos. 2.B through 2.F. Five of the working days being added are due to delays and rescheduling of work around the convention schedules on Calle Encilia. The other seven working days are being added to perform the additional work on Calle Encilia and Andreas Rd.

SOURCE OF FUNDS:

Funds are available in the following account(s):

Quantity Adjustments: (\$52,666.62) New Items: \$18,925.20 Account 133-4298-50292

SUMMARY OF COSTS:

Original Contract Amount:	\$ 1,320,405.00	Original Completion	42 Working Days
This Change Order:	\$ (33,741.42)	Days Added	12
Previous Change Order(s):	\$ 69,054.30	Previous Days Added:	15
Revised Contract Amount:	\$ 1,355,717.88	Revised Completion	69 Working Days

**** SIGNATURES ON NEXT PAGE ****

I have received a copy of this Change Order and the above AGREED PRICES are acceptable to Contractor All American Asphalt Gardon Whe PM
Printed Name and Title Recommended By: Willden Engineering MIKE BUSIOS, RESIDENT ENGINEER Printed Name and Title City of Palm Springs Assistant City Manager/City Engineer Date 3.22.16 Approved By: David H. Ready, City Manager Date 05/22/2016 Attest By: James Thompson, City Clerk Distribution: APPROVED BY CITY MANAGER Original Conformed Copy: Conformed - File Copy: Contractor Engineering Pay File (1) City Project File Purchasing City Clerk (1) Finance



CITY OF PALM SPRINGS CONTRACT CHANGE ORDER

To:

All American Asphalt

PO Box 2229

Corona, CA 92878-2229

Tel: (951) 736-7600

Date:

July 12, 2016

Project No:

13-32

03

Project:

Bicycle Corridors Phase 1

Change Order No:

Purchase Order:

15-1127

Accounts:

133-4298-50292

CHANGES IN WORK:

Attn: Gordon Kline

A. This Contract Change Order item includes changes to the estimated bid item quantities in Bid Schedule A, C, and additional work generally identified as:

Quantity Adjustments - Bid Schedule A

Bid Schedule A Item No.	Description	Quantity	Cost Per Unit	Total
A-8	Apply 6" Thermoplastic Bike Lane Per Caltrans Standard Plan A20D, Detail 39	22 LF	\$0.42	\$9.24
A-9	Apply 6" Thermoplastic Bike Lane Per Caltrans Standard Plan A20D, Detail 39A	- 476 LF	\$0.32	(\$152.32)
A-10	Apply 4" White Thermoplastic Solid Line	106 LF	\$0.32	\$33.92
A-11	Apply 4" White Thermoplastic Diagonal Buffer Markings @ 24' Spacing	16 LF	\$0.21	\$3.36
A-12	Apply White Thermoplastic "Bike Lane" Legend Per Caltrans Standard Plan A24D and CA MUTCD Figure 9C-3.	- 10 EA	\$105.00	(\$1,050.00)
A-13	Paint Red Curb	- 286 LF	\$1.37	(\$391.82)
A-14	Install Post and Sign Per City of Palm Springs Standard Dwg. 624 Sign Per Plan	- 8 EA	\$183.75	(\$1,470.00)
A-15	Apply White Thermoplastic Shared Roadway Bicycle Marking Per Caltrans Revised Standard Plan A24C @ 250'	- 25 EA	\$105.00	(\$2,625.00)
ALT-1	Paint Green Background to Bike Lane Markings	- 8 EA	\$560.00	(\$4,480.00)
ALT-2	Paint Green Background to Shared Roadway Markings	- 41 EA	\$370.00	(\$15,170.00)
TOTAL SCHEDU	JLE A ITEMS			(\$25,292.62)

Quantity Adjustments - Bid Schedule C

Bid Schedule C Item No.	Description	Quantity	Cost Per Unit	Total
C-11	Apply White Thermoplastic "Bike Lane" Legend Per Caltrans Standard Plan A24D and CA MUTCD Figure 9C-3	2 EA	\$105.00	\$210.00

TOTAL SCI	TOTAL SCHEDULE C ITEMS			\$24,975.65
ALT-2 Paint Green Background to Shared 14 EA \$925.00				\$12,950.00
ALT-1	Paint Green Background to Bike Lane Markings	19 EA	\$560.00	\$10,640.00
C-14	Apply White Thermoplastic Shared Roadway Bicycle Marking Per Caltrans Revised Standard Plan A24C @ 250' Max.	8 EA	\$105.00	\$840.00
C-12	Paint Curb Red	245 LF	\$1.37	\$335.65

Quantity Adjustments - Bid Schedule D

Bid Schedule D Item No.	Description	Quantity	Cost Per Unit	Total
D-12	Apply White Thermoplastic "Bike Lane" Legend Per Caltrans Standard Plan A24D and CA MUTCD Figure 9C-3	17 EA	\$105.00	\$1,785.00
ALT-1	Paint Green Background to Bike Lane Markings	1 EA	\$560.00	\$560.00
TOTAL SCHEDULE DITEMS			\$2,345.00	

Quantity Adjustments - Change Order

Bid Items	Description	Quantity	Cost Per Unit	Total
CCO Item #1.D	Via Esceula - Sign and Post	- 34 EA	\$183.75	(\$6,247.50)
CCO Item #1.E	Via Esceula - Sharrow Markings	- 2 EA	\$105.00	(\$210.00)
CCO Item #1.G	Via Escuela - Green Backgrounds	- 1 EA	\$370.00	(\$370.00)
TOTAL CHANG	E ORDER ITEMS			(\$6,827.50)

New Items - El Cielo Stripina

New Items	Description	Quantity	Cost Per Unit	Total
CCO Item #3.A	Additional Move in by Striping Crews	1 LS	\$5,775.00	\$5,775.00
CCO Item #3.B	Apply 6" Thermoplastic Bike Lane Per Caltrans Standard Plan A20D, Detail 39	4,390 LF	\$0.42	\$1,843.80
CCO Item #3.C	Apply 6" Thermoplastic Bike Lane Per Caltrans Standard Plan A20D, Detail 39A	1,287 LF	\$0.32	\$411.84
CCO Item #3.D	Apply 4" White Thermoplastic Diagonal Buffer Markings @ 24' Spacing	752 LF	\$0.21	\$157.92
CCO Item #3.E	Paint Red Curb	659 LF	\$1.37	\$902.83
CCO Item #3.F	Install Post and Sign Per City of Palm Springs Standard Dwg. 624 Sign Per Plan	8 EA	\$183.75	\$1,470.00
CCO Item #3.G	Paint Green Background to Bike Lane Markings	1 EA	\$560.00	\$560.00
TOTAL NEW ITEMS				\$11,121.39

TOTAL QUANTITY ADJUSTMENTS	(\$4,799.47)
TOTAL NEW ITEMS	\$11,121.39
TOTAL CHANGE ORDER AMOUNT	\$6,321.92

REASON FOR CHANGES:

Schedule A Items 8-15, ALT 1 & ALT 2, Schedule C Items 11-12, 14, & ALT 2, Schedule D Items 12 & ALT 2, CCO Items 1.D through 1.G:

The actual quantities of these items necessary to complete the work were more or less than the original estimate in the amounts indicated.

CCO Items 3,A through 3.G:

Per the City's request, additional striping was performed on El Cielo Road to add Class 3 bike lanes from Tahquitz Canyon Way to Ramon Road.

CHANGES TO CONTRACT TIME:

2 additional working days will be added for Contract Change Order Item No 3.

SOURCE OF FUNDS:

Funds are available in the following account(s):

Quantity Adjustments: (\$4,799.47)

New Items: \$11,121.39 Account 133-4298-50292

SUMMARY OF COSTS:

Original Contract Amount:	\$ 1,320,405.00	Original Completion	42 Working Days
This Change Order:	\$ 6,321.92	Days Added	2
Previous Change Order(s):	\$ 35,312.88	Previous Days Added:	27
Revised Contract Amount:	\$ 1,362,039.80	Revised Completion	71 Working Days

I have received a copy of this Change Order and the above AGREED PRICES are acceptable to Contractor All American Asphalt Recommended By: Willdan Engineering MIKE BUSTOS - RESIDENT ENGINEER
Printed Name and Title City of Palm Springs Manager/City Engineer Date Approved By: David H. Ready, City Manager Date Attest By: James Thompson, City Clerk Date Distribution: Original Conformed Copy: Conformed - File Copy: Engineering Pay File Contractor (1)(1) City Project File City Clerk (1) (1) Purchasing (1)Finance (1)



C	TTY OF PALM SPRINGS	Transmittal Date:	12/29/15		
<u></u>	200 E. TAHQUITZ CANYON WAY	_ _COR No:	009 R1		
<u>P</u> ,	ALM SPRINGS, CA 92262	AAA Job No:	26942		
en: M	IKE BUSTOS				
. <u>Bi</u>	cycle Corridors, Phase I CP 13-32	APPROVED Mike Bustos 01.07.2016			
M No.	DESCRIPTION:		QUANTITY:	UNIT COST:	TOTAL:
	El Cielo Striping Changes				
Į.	Striping Move-ins (Cal-Stripe attached)		1 LS	\$ 5,500.00	\$ 5,500.00
	5% Mar	k-up for Prime Contracto	r	,	\$ 275.00
2.	Striping Work per Bid Unit Pricing		1 LS		\$ 21,456.00
	Total Ch	ange Order Request Pric	4		\$ 27,231.00
	Final CCO amount will be ba quantities	sed on installed			
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		OMMENTS		-	

RECEIVED BY,

TRANSMITTED BY,

GORDON KLINE

PUBLIC WORKS ESTIMATOR / PROJECT MANAGER

CODEC WORKS ESTIMATOR PROJECT MANAGER

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Project:

ITEM#	QTY	UNITS	DESCRIPTION	(UNIT \$		TOTAL
₿	1	EA	Permanent Striping Layout installation Move-In	\$	1,250.00	5	1,250.00
			Thermo Stripe and Pavement Marker installation	1907	and the second s	set Fee	
D)		EA	Move-in	\$	2,250.00	5	2,250.00
E	1	EA	Thermo Marking Installation Move-In	\$ \$	1,250.00	3	1,250.00
F	1	EA	Sign Installation Move-In	\$	750.00	S	750.00
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12	<u>.</u> 17	EA	Per Calirans Standard Plan	\$.	
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Colors Page 1			Install Post and Sign Per City of Palm Springs	Western Co.		***************************************	Property Control of the Control of t
14	9	EA	Standard Dwg. 624. Sign Per Plan	8		\$	
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			BicycleMarkings Per Caltrans Revised Standard				
15	. 3	EA	Plan @ 250' Max	\$		\$	
14A		EA	Install New Sign on Existing Post / Light Pole	\$ \$	•	Š	· · · · · · · · · · · · · · · · · · ·
1		EA	Paint Green Background to Bike Lane Markings	S	-designate ×	Š	
	* *		Paint Green Background to Shared Roadway	1 		_	
2	3	EA	Markings	5		\$	
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A. All terms per original quote

Written authorization required prior to scheduling and extra work commencement.

AGREEI	TO AND ACCEPTED:		
BY:	(Signature)	(Date)	



2040 East Steel Road, Colton Ca 92324
Phone: (909) 884-7170 Fax (909) 884-7106
Fax: (909) 884-7106 Cell: (916) 212-3240
General Engineering Class A CA # 685387
Signatory to Laborers Union Local 1184
ESTIMATOR: Rvan Israel

Extra Work Quotation

Extra Work #5 El Cielo Only

December 29, 2015

CAL STRIPE PROJECT NUMBER: 15086 BID DATE / TIME: 12/28/2015 @ 10:00am PROJECT OWNER: City of Palm Springs PRIME CONTRACTOR: All American Asphalt

PROJECT DESCRIPTION: Bicycle Corridors, Phase 1

CONTRACT / PROJECT NO: 6311001-0279630

- Cal Stripe Inc.'s subcontract proposal is good for 60 days only. Prices are based on Plans & Specifications available at hid time including all addenda.
- If this proposal is accepted, it is to be incorporated as an exhibit to the Contract or purchase order. A signed purchase order, or subcontract is required prior to commencement of any work associated with this proposal. A baseline schedule, complete set of plans and specs (including special provisions) will be provided with the subcontract agreement.
- Contractor to provide monthly progress payments for all completed work in accordance with the bid pricing schedule. Monthly progress payments must be received in full by Cal Stripe no later than 10 calendar days after the Contractor receives payment from Owner. Retention percentage on monthly progress payments to be no greater than the percentage retained by the Owner on its payments to the Contractor. If Owner reduces the retention percentages on payments to the Contractor, the Contractor shall likewise reduce the retention percentage on payments to Cal Stripe. Full retention to be released no later than thirty (30) days after completion of Cal Stripe's stage, phase or permanent work.
- 4. All changes to the original scope of work or proposed extra work must be directed by the Contractor in writing prior to Cal Stripe performing this work. No extra work or additional work will be performed without written authorization.
- 5. Any required Testing, Engineering, Design, Permits, Licenses or Applications, and the like to be provided by the Prime, or Owner.
- 6. If the Prime Contractor requires a bond, the Prime Contractor shall pay for the cost of the bond. Calstripe's bond rate is 1,5 %, Calstripe carries \$5,000,000.00 of insurance coverage only. Additional coverage's required by the Prime to be paid by the Prime. Calstripe does not carry railroad insurance.
- 7. For the purpose of this Subcontract Quotation one (1) move-in is considered to be a period of consecutive eight (8) hour days of continuous work, not including weekends and holidays. Any discontinuities in this period, other than weekends and holidays, or for our own convenience, will be charged as an additional move-in at the Addition move-in charge stated below.
- 8. Traffic control plans are not included. All lane closure requests are to be submitted by the Prime contractor.
- 9. Calstripe requires the work area to be unobstructed by other operations while stripe removal and stripe installation is being performed.
- 10. A baseline schedule and written notification is required a minimum of 30 calendar days prior to the commencement of work and for each additional move-in.

El Cielo Striping Cost Estimate

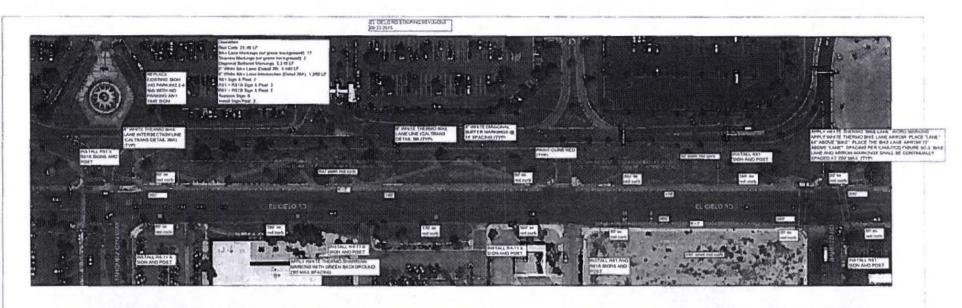
Bid Schedule A

Bid Schedule Item No.	Description	Quantity	Unit	Cost Per Unit	Total
ALT 1	Paint Green Background to Bike Lane Markings	17	EA	\$560.00	\$9,520.00
ALT 2	Paint Green Background to Shared Roadway Markings	3	EA	\$370.00	\$1,110.00
8	Apply 6" White Thermoplastic Bike Lane Line Per Caltrans Standard plan A20D, Detail 39	4,490	LF	\$0.42	\$1,885.80
9	Apply 6" White Thermoplastic Bike Lane Intersection Line Per Caltrans Standard plan A20D, Detail 39A	1,360	LF	\$0.32	\$435.20
11	Apply 4" White Thermoplastic Diagonal Buffer Markings @ 24' Spacing	2,245	LF	\$0.21	\$471,45
12	Apply White Thermoplastic "Bike Lane" Legend Per Caltrans Standard Plan A24D and CA MUTCD Figure 9C-3.	17	EA	\$105.00	\$1,785.00
13	Paint Red Curb	2,540	LF	\$1.37	\$3,479.80
14	Install Post and Sign Per City of Palm Springs Standard Dwg. 624 Sign Per Plan	9	EA	\$183.75	\$1,653.75
15	Apply White Thermoplastic Shared Roadway Bicycle Marking Per Caltrans Revised Standard Plan A24C @ 250'	3	EA	\$105.00	\$315.00
N/A	Install Sign	8	EA	\$100.00	\$800.00

SUBTOTAL

\$21,456.00

PROPOSAL





EL CIELO RD, FROM TAHQUITZ CANYON WAY TO RAMON RD CLASS II BUFFERED BIKE LANES CONVERSION EXHIBIT "A"



City Council ACTION SUMMARY March 4, 2015 Page 4

GRANT PROGRAM AND CONDITIONALLY ACCEPTING GRANT IF OFFERED, AND DESIGNATING PROJECT REPRESENTATIVE, CONTRACT MANAGER AND FISCAL AGENT;" and 2) Authorize the City Manager to all necessary documents associated with the 2014 Water-Energy Grant Program. Approved as part of the Consent Calendar.

EXCLUDED CONSENT CALENDAR:

2.H. AWARD A CONSTRUCTION CONTRACT TO ALL AMERICAN ASPHALT, INC. IN THE AMOUNT OF \$1,320,405 FOR THE BICYCLE CORRIDORS PHASE 1 PROJECT (CP 13-32):

Councilmember Mills requested City Staff clarify the scope of the contract, requested Staff address the traffic studies and the General Plan, and provided further detail on certain sections of streets proposed with bike lanes.

COUNCIL OF THE CITY OF PALM SPRINGS, CALIFORNIA, MAKING FINDINGS PURSUANT TO SECTION 891 OF THE CALIFORNIA STREETS AND HIGHWAYS CODE FOR THE INSTALLATION OF BACKGROUND FOR SHARED LANE MARKINGS AND BIKE LANE MARKINGS;" 2) Award a construction contract to All American Asphalt for Bid Schedules A, B, C, and D, with the addition of Add Alternative Items No. 1 and No. 2 of the Alternative Bid Schedules A, B, C, and D, in the total contract amount of \$1,320,405 for the Bicycle Corridors, Phase 1 (CP 13-32); 3) Approve Change Order No. 1 in the estimated amount of \$50,000 to include Class 3 bicycle routes with green back (Type B) Sharrows and bike route signage on Mesquite Avenue (from Camino Real to Sunrise Way), and on Via Escuela (from Sunrise Way to Gene Autry Trail): 4) Authorize the City Manager to approve and execute construction contract change orders up to an additional amount of \$50,000; 5) Authorize the City Manager to execute all necessary documents; and 6) Direct staff to return with further information on El Cielo from Tahquitz Canyon to Ramon. Motion Mayor Pro Tem Lewin, seconded by Mayor Pougnet and unanimously carried on a roll call vote.

Councilmember Mills stated he has a business related conflict of interest with respect to Item 2.J. Tract Map 30046, would not participate in the discussion or the vote, and left Council Chamber.

2.J. TIME EXTENSIONS OF SUBDIVISION IMPROVEMENT AGREEMENTS FOR VARIOUS PROJECTS:

Councilmember Foat requested Staff address the progress of the projects and why the Racquet Club is not on the list, and requested Staff review other projects in the City for their progress before further extensions.

ATTACHMENT 2



August 8, 2016

Mike Lytar City of Palm Springs Public Works Department 3200 E Tahquitz Canyon Way Palm Springs, CA 92262

Subject:

City of Palms Springs Bicycle Corridors, Phase 1

City Project No. CP13-32

Recommendation of Project Acceptance

Dear Mr. Lytar,

This letter shall serve as official recommendation that the City of Palm Springs formally accept construction of the subject project and file Notice of Completion with the County.

All contracted work has been satisfactorily completed by the Contractor, All American Asphalt, in conformance with the project plans and specifications.

Notice to Proceed was issued on June 15, 2015. The project was deemed substantially complete on January 16, 2016, and the final punch list completion date was July 5, 2016.

The final construction costs for the project are as follows:

Original Contract Amount:

\$1,320,405.00

Total Change Order Amount:

\$109,137.89

Total Quantity Adjustments Amount:

(\$67,503.09)

Final Contract Amount:

\$1,362,039.80

Sincerely,

Mike Bustos, P.E.

Resident Engineer

Willdan Engineering

cc:

Myke Lytar, City of Palm Springs

ATTACHMENT 3

Recording Requested By:				
City of Palm Springs				
When R	ecorded Mail To:			
Name	James Thompson, City Clerk			
Street Address	3200 E. Tahquitz Canyon Way			
City & State	Palm Springs, CA 92262			

SPACE ABOVE THIS LINE FOR RECORDERS USE

NOTICE OF COMPLETION (CA Civil Code §§ 8180-8190, 8100-8118, 9200-9208)

The undersigned is an owner	of an interest of estate in the hereinafter described		which interest or estate is ee, leasehold, joint tenar
The full name and address of Name	the undersigned owner or reputed owner and of a Street and No.	Il co-owners or reputed co-ow City	ners are: State
City of Palm Springs	3200 E. Tahquitz Canyon Way	Palm Springs	CA'
The name and address of the All American Asphalt, 400 E. Si.	direct contractor for the work of improvement as a oth Street Corona, CA 92878	whole is:	
	one): ork of improvement <u>as a whole.</u> tract for a <u>particular portion</u> of the work of improve	ment (per CA Civ. Code § 81	86).
	ompletion of a contract for a particular portion of the ss of the direct contractor under that contract is:	e work of improvement (as p	rovided in CA Civ. Code
The name and address of the Not Applicable.	construction lender, if any, is:		
	July , 20 16 , there was completed upon of the work of improvement as provided in CA Civ. at No. 13-32		
State of California, and is des	red to is situated in the City of Palm Springs cribed as follows: Encilia, Civic Drive, El Cielo Road, and Escoba Drive a	, County of Rivers	
The street address of said pro	perty is:		
If this Notice of Completion is Not applicable	signed by the owner's successor in interest, the na	ame and address of the succe	essor's transferor is:
I certify (or declare) under per	alty of perjury under the laws of the State of Califo	ornia that the foregoing is true	and correct.
Signature of Owner o	By:	ger/City Engineer for City of F	Palm Springs
© Porter Law Group, Inc. 2013	Print Name		

VERIFICATION

I, Marcus Fuller "Authorized Agent", "Partner", etc.) contents thereof; the same is true o	, state: I am the <u>Assistant City Manager</u> of the Owner identified in the foregoing Notice of Completion. I have re f my own knowledge.				
declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.					
Executed on	,(date), at Palm Springs	(City), <u>CA</u> (State).			
	Signature of Owner or C	Owner's Authorized Agent			
0		•			
L					
	mpleting this certificate verifies only the identity of the individual wh uthfulness, accuracy, or validity of that document.	o signed the document to which this			
certificate is attached, and not the tr	utificiness, accuracy, or validity of that document.				
	STATE OF CALIFORNIA COUNTY OF				
	On me, officer) personally appeared	Notary Public (name and title of			
	officer) personally appeared to me on the basis of satisfactory evidence t	who proved			
	subscribed to the within instrument and acknowledge in his/her/their authorized capacity(ies), a instrument the person(s), or the entity upon beha instrument.	ledged to me that he/she/they executed the and that by his/her/their signature(s) on the			
	I certify under PENALTY OF PURJURY under foregoing paragraph is true and correct.	the laws of the State of California that the			
	Witness my hand and official seal.				

Exhibit "A"

PROJECT LOCATION MAP

(City Project 13-32, Bicycle Corridors, Phase 1)

