

Interoffice Memorandum

January 10, 2024

TO:

Mayor Jerry Demings

-AND-

County Commissioners

FROM:

Joseph C. Kunkel, P.E., Director, Public Works Department Jan Coll

CONTACT PERSON: Kenneth J. Leeming, P.E., Manager

Highway Construction Division PHONE NUMBER:

(407) 836-7930

SUBJ:

Approval of Change Order No. 6-Final-PW to Document No. Y20-758-

CH Oakland Roundabout Project

Change Order Request No. 6-Final-PW to Document No. Y20-758-CH is required for the Oakland Roundabout project. This change order in the amount of \$113,872, along with other previous change orders increases the original contract amount from \$2,972,740 to \$3,141,644, an increase of 5.68%.

The current change order provides for overruns and underruns of original contract quantities.

The original contract dated February 17, 2022, in the amount of \$2,972,740, provided for the reconstruction of the existing offset intersection of Oakland Avenue and J.W. Jones Road with Old Highway 50. The reconstruction includes realignments of all three roadways to create a roundabout intersection. It also includes the realignment of the West-Orange Trail within the project limits of the roundabout, and modifications to the existing signal at the intersection of State Road 50 and Oakland Avenue.

A summary of previous change orders is provided below.

Change Order 1-PW in the amount of \$20,225 was approved in October 2022 and provided for drainage modification which conflicted with an existing gas main.

Change Order 2-PW was a time only change order and added 27 additional days to the contract.

Change Order 3-PW in the amount \$4,005, was approved in April 2022 and provided for additional work necessary due to gravity wall discrepancies. An additional 5 days were added to the contract.

Change Order 4-PW was a time only change order and added 22 additional days to the contract.

January 10, 2024 Approval of Change Order No. 6-Final-PW to Document No. Y20-758-CH Oakland Roundabout Project Page 2

Change Order 5-PW in the amount of \$30,800, for signal head and loops was approved in November 2023. An additional 15 days were added to the contract.

Funds for this change order will be available in accounting line 7511-072-2722-6311.

Action Requested: Approval of Change Order No. 6-PW to Document No. Y20-

758-CH/C20758 Oakland Roundabout with Condor Construction Corp in the amount of \$113,872.96 for a revised

contract amount of \$3,141,644.12. District 1.

JCK/KJL/pmk

Attachment

BCC Mtg. Date: February 6, 2024



Engineering Approval

C. Hedum: K. Boyle:

Page 1 of 2

ORANGE COUNTY HIGHWAY CONSTRUCTION

ASPHALT CONCRETE FF 12 (ROADWAY) (FC-0.5) 28 PIPE HANDRAIL - GUIDEI 29 CONCRETE CURB AND C 31 PIPE CULV, SRCP, ROUN 32 CONCRETE, SIDEWALK, 34 CONCRETE, SIDEWALK, 37 PERFORMANCE TURF, S 7 OPTIONAL BASE GROUP 10 SUPERPAVE ASPHALT C 18 INLETS, CURB, TYPE J-1, 23 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 26 PIPE CULV, SRCP, ROUN 27 CONCRETE CURB AND G	Add Hems: XXX (12') (MIN. LBR 40) P 08 (TYPE B-12.5) (6") F PAVT, 2' AVG DEPTH CONC (TRAFFIC C) (3") (ROADWAY) (SP-12.5 RICTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED GUTTER, TYPE E 4D, 24" SICD RA 4" THICK 5, 6" THICK 60D	ADJUSTED QUANTITY (+1-) 588.52 539.93 155.00	SY SY SY LF LF LF LF	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	UNIT PRICE 9.10 51.70 52.20 28.20 12.50 134.00	\$ \$ \$ \$ \$	ADJUSTED AMOUNT (+J-) 5,355.53 27,914.38 8,091.00 15,226.03
Change Order Request No: Project: Funds Chargeable Number: REF. NO. DESCRIPTION 6 TYPE B STABILIZATION (8 OPTIONAL BASE GROUP 9 MILLING EXIST ASPHALT (ASPHALT CONCRETE FT 12 (ROADWAY) (FC-8.5) 28 PIPE HANDRAIL - GUIDEI 29 CONCRETE CURB AND (31 PIPE CUILV, SRCP, ROUN 32 CONCRETE CURB, TYPE 33 CONCRETE, SIDEWALK, 34 CONCRETE, SIDEWALK, 34 CONCRETE, DRIVEWAYS 37 PERFORMANCE TURF, S 7 OPTIONAL BASE GROUP 10 SUPERPAVE ASPHALT (18 INLETS, CURB, TYPE J-1, 23 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 26 PIPE CULV, SRCP, ROUN 27 PIPE CULV, SRCP, ROUN 28 PIPE CULV, SRCP, ROUN 29 PIPE CULV, SRCP, ROUN 20 CONCRETE CURB AND (30 CONCRETE CURB AND (31 DETECTABLE WARNINGS 36 FENCING, SPECIAL TYPE	6 - Final - PW Oekland Roundabout 1511-512-2722-4311 Add Items: XXX (12*) (MIN. LBR 40) P 08 (17*PE B-12.5) (6*) I PAVT, 2* AVG DEPTH CONC (TRAFFIC C) (3*) (ROADWAY) (SP-12.5 RKCTION COURSE (TRAFFIC C) (1*) RAIL, STEEL, GALVANIZED GUTTER, TYPE E ND, 24* S/CD I RA 4* THICK S, 6* THICK SOD	ADJUSTED QUANTITY (+f-) 588.52 539.93 155.00 694.93 9.00 84.00 7.00 5.00 10.00 48.00	UNIT SY SY SY SY LF LF LF LF	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	UNIT PRICE 9.10 51.70 52.20 28.20	\$ \$ \$ \$ \$	5,355.53 27,914.38 8,091.00 15,226.03
REF. NO. DESCRIPTION 6 TYPE B STABILIZATION (8 OPTIONAL BASE GROUP 9 MILLING EXIST ASPHALT (ASPHALT CONCRETE FI 12 (ROADWAY) (FC-9.5) 28 PIPE HANDRAIL - GUIDEI 29 CONCRETE CURB AND (31 PIPE CULV, SRCP, ROUN 32 CONCRETE CURB, TYPE 33 CONCRETE, SIDEWALK, 34 CONCRETE, SIDEWALK, 34 CONCRETE, DRIVEWAYS 37 PERFORMANCE TURF, S 7 OPTIONAL BASE GROUP 10 SUPERPAVE ASPHALT C 18 INLETS, CURB, TYPE J-1, 23 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 26 PIPE CULV, SRCP, ROUN 27 PIPE CULV, SRCP, ROUN 28 PIPE CULV, SRCP, ROUN 29 PIPE CULV, SRCP, ROUN 20 CONCRETE CURB AND G 31 DETECTABLE WARNINGS 36 FENCING, SPECIAL TYPE	Add Items: XXX (12') (MIN. LER 40) P 08 (TYPE B-12.5) (6'') T PAYT, 2* AVG DEPTH CONC (TRAFFIC C) (3") (ROADWAY) (SP-12.6 RKCTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED GUTTER, TYPE E ND, 24" S/CD F RA 4" THICK S, 6" THICK SOD	ADJUSTED QUANTITY (+7-) 588.52 539.93 155.00 538.93 694.93 9.00 84.00 7.00 5.00 10.00 48.00	SY SY SY LF LF LF LF	\$ 5 5 5 5	9.10 51.70 52.20 28.20	\$ \$ \$	5,355.53 27,914.38 8,091.00 15,226.03
Funde Chargeable Number: REF. NO. DESCRIPTION 6 TYPE B STABILIZATION (8 OPTIONAL BASE GROUP 9 MILLING EXIST ASPHALT (ASPHALT CONCRETE FILL (ROADWAY) (FC-9.5) 28 PIPE HANDRAIL - GUIDEI 29 CONCRETE CURB AND (31 PIPE CULV, SRCP, ROUN 32 CONCRETE CURB, TYPE 33 CONCRETE, SIDEWALK, 34 CONCRETE, SIDEWALK, 34 CONCRETE, DRIVEWAYS 37 PERFORMANCE TURF, S 7 OPTIONAL BASE GROUP 10 SUPERPAVE ASPHALT C 18 INLETS, CURB, TYPE J-1, 23 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 30 CONCRETE CURB AND 6 35 DETECTABLE WARNINGS 36 FENCING, SPECIAL TYPE	Add Items: XXX (12') (MIN. LER 40) P 08 (TYPE B-12.5) (6'') T PAYT, 2* AVG DEPTH CONC (TRAFFIC C) (3") (ROADWAY) (SP-12.6 RKCTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED GUTTER, TYPE E ND, 24" S/CD F RA 4" THICK S, 6" THICK SOD	ADJUSTED QUANTITY (+7-) 588.52 539.93 155.00 538.93 694.93 9.00 84.00 7.00 5.00 10.00 48.00	SY SY SY LF LF LF LF	\$ 5 5 5 5	9.10 51.70 52.20 28.20	\$ \$ \$	5,355.53 27,914.38 8,091.00 15,226.03
DESCRIPTION TYPE B STABILIZATION (DESCRIPTION TYPE B STABILIZATION (DESCRIPTION TYPE B STABILIZATION (MILLING EXIST ASPHALT (SUPERPAVE ASPHALT (ASPHALT CONCRETE FF (ROADWAY) (FC-9.5) PIPE HANDRAIL - GUIDEI (CONCRETE CURB AND (CONCRETE CURB, TYPE (CONCRETE, SIDEWAIK, CONCRETE, SIDEWAIK, PERFORMANCE TURF, S OPTIONAL BASE GROUP (SUPERPAVE ASPHALT (INLETS, CURB, TYPE J-1, PIPE CULV, SRCP, ROUN (PIPE CULV, SRCP, ROUN (CONCRETE CURB AND G FENCING, SPECIAL TYPE (FENCING, SPECIAL TYPE (FENCING, SPECIAL TYPE (FENCING, SPECIAL TYPE (FENCING, SPECIAL TYPE (FENCING, SPECIAL TYPE (FENCING, SPECIAL TYPE (TOTAL TOTAL TOTAL TYPE (TOTAL TYPE (TOTAL TYPE (Add Hems: XXX (12') (MIN. LBR 40) P 08 (TYPE B-12.5) (6") F PAVT, 2' AVG DEPTH CONC (TRAFFIC C) (3") (ROADWAY) (SP-12.5 RICTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED GUTTER, TYPE E 4D, 24" SICD RA 4" THICK 5, 6" THICK 60D	ADJUSTED QUANTITY (+7-) 588.52 539.93 155.00 538.93 694.93 9.00 84.00 7.00 5.00 10.00 48.00	SY SY SY LF LF LF LF	\$ 5 5 5 5	9.10 51.70 52.20 28.20	\$ \$ \$	5,355.53 27,914.38 8,091.00 15,226.03
O. DESCRIPTION TYPE B STABILIZATION (B OPTIONAL BASE GROUP MILLING EXIST ASPHALT O ASPHALT CONCRETE FF (ROADWAY) (FC-9.5) PIPE HANDRAIL - GUIDEI CONCRETE CURB AND O PIPE CULV, SRCP, ROUN CONCRETE, SIDEWALK, CONCRETE, SIDEWALK, CONCRETE, DRIVEWAYS PERFORMANCE TURF, S OPTIONAL BASE GROUP IN SUPERPAVE ASPHALT C INLETS, CURB, TYPE J-1, PIPE CULV, SRCP, ROUN CONCRETE CURB AND G PIPE CULV, SRCP, ROUN CONCRETE CURB AND G CONCR	P 08 (TYPE B-12.5) (6") FPAVT, 2" AVG DEPTH CONC (TRAFFIC C) (3") (ROADWAY) (SP-12.5 RICTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED GUTTER, TYPE E ND, 24" SICD : RA 4" THICK 5, 6" THICK 60D	\$88.52 \$39.93 155.00 5) \$38.93 694.93 9.00 84.00 7.00 5.00 10.00 48.00	SY SY SY SY LF LF LF	\$ 5 5 5 5	9.10 51.70 52.20 28.20	\$ \$ \$	5,355.53 27,914.38 8,091.00 15,226.03
6 TYPE B STABILIZATION (8 OPTIONAL BASE GROUP 9 MILLING EXIST ASPHALT O ASPHALT CONCRETE FF 12 (ROADWAY) (FC-9.5) 28 PIPE HANDRAIL - GUIDEI 29 CONCRETE CURB AND O 31 PIPE CULV, SRCP, ROUN 32 CONCRETE CURB, TYPE 33 CONCRETE, SIDEWALK, 34 CONCRETE, SIDEWALK, 36 CONCRETE, DRIVEWAYS 37 PERFORMANCE TURF, S 7 OPTIONAL BASE GROUP 10 SUPERPAVE ASPHALT C 18 INLETS, CURB, TYPE J-1, 29 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 26 PIPE CULV, SRCP, ROUN 27 PIPE CULV, SRCP, ROUN 28 PIPE CULV, SRCP, ROUN 29 PIPE CULV, SRCP, ROUN 20 CONCRETE CURB AND G 30 CONCRETE CURB AND G 35 DETECTABLE WARNINGS 36 FENCING, SPECIAL TYPE	P 08 (TYPE B-12.5) (6") FPAVT, 2" AVG DEPTH CONC (TRAFFIC C) (3") (ROADWAY) (SP-12.5 RICTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED GUTTER, TYPE E ND, 24" SICD : RA 4" THICK 5, 6" THICK 60D	(+ <i>f</i> -) 588.52 539.93 155.00 6) 538.93 694.93 9.00 84.00 7.00 5.00 10.00 48.00	SY SY SY SY LF LF LF	\$ 5 5 5 5	9.10 51.70 52.20 28.20	5 5	5,355.53 27,914.38 8,091.00 15,226.03
8 OPTIONAL BASE GROUP 9 MILLING EXIST ASPHALT O ASPHALT CONCRETE FF 12 (ROADWAY) (FC-9.5) 128 PIPE HANDRAIL - GUIDEI 29 CONCRETE CURB AND O 31 PIPE CULV, SRCP, ROUN 32 CONCRETE, SIDEWALK, 34 CONCRETE, SIDEWALK, 36 CONCRETE, DRIWEWAYS 37 PERFORMANCE TURF, S 7 OPTIONAL BASE GROUP 10 SUPERPAVE ASPHALT C 11 INLETS, CURB, TYPE J-1, 21 PIPE CULV, SRCP, ROUN 22 PIPE CULV, SRCP, ROUN 23 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 DETECTABLE WARNINGS 36 FENCING, SPECIAL TYPE 80 CONCRETE CURB AND G 85 DETECTABLE WARNINGS 86 FENCING, SPECIAL TYPE	P 08 (TYPE B-12.5) (6") FPAVT, 2" AVG DEPTH CONC (TRAFFIC C) (3") (ROADWAY) (SP-12.5 RICTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED GUTTER, TYPE E ND, 24" SICD : RA 4" THICK 5, 6" THICK 60D	539.93 155.00 538.93 694.93 9.00 84.00 7.00 5.00 10.00 48.00	SY SY SY LF LF LF	\$ 5 5 5 5	51.70 52.20 28.20 12.50	5 5	27,914,38 8,091.00 15,226.03
8 OPTIONAL BASE GROUP 9 MILLING EXIST ASPHALT 11 SUPERPAVE ASPHALT 12 (ROADWAY) (FC-8-5) 12 PIPE HANDRAIL - GUIDEI 28 CONCRETE CURB AND CONCRETE CURB, TYPE 30 CONCRETE, SIDEWAIK, 31 CONCRETE, SIDEWAIK, 32 CONCRETE, SIDEWAIK, 33 CONCRETE, SIDEWAIK, 34 CONCRETE, DRIVEWAYS 36 PERFORMANCE TURF, S 37 OPTIONAL BASE GROUP 38 SUPERPAVE ASPHALT C 39 PIPE CULV, SRCP, ROUN 39 PIPE CULV, SRCP, ROUN 30 CONCRETE CURB AND G 30 CONCRETE CURB AND G 40 PIPE CULV, SRCP, ROUN 41 PIPE CULV, SRCP, ROUN 42 PIPE CULV, SRCP, ROUN 45 PIPE CULV, SRCP, ROUN 46 PIPE CULV, SRCP, ROUN 47 PIPE CULV, SRCP, ROUN 48 PIPE CULV, SRCP, ROUN 49 PIPE CULV, SRCP, ROUN 49 PIPE CULV, SRCP, ROUN 49 PIPE CULV, SRCP, ROUN 40 PIPE CULV, SRCP, ROUN 41 PIPE CULV, SRCP, ROUN 41 PIPE CULV, SRCP, ROUN 42 PIPE CULV, SRCP, ROUN 43 PIPE CULV, SRCP, ROUN 45 PIPE CULV, SRCP, ROUN 46 PIPE CULV, SRCP, ROUN 47 PIPE CULV, SRCP, ROUN 48 PIPE CULV, SRCP, ROUN 49 PIPE CULV, SRCP, ROUN 40 PIPE CULV, SRCP, ROUN 40 PIPE CULV, SRCP, ROUN 41 PIPE CULV, SRCP, ROUN 41 PIPE CULV, SRCP, ROUN 42 PIPE CULV, SRCP, ROUN 43 PIPE CULV, SRCP, ROUN 45 PIPE CULV, SRCP, ROUN 46 PIPE CULV, SRCP, ROUN 47 PIPE CULV, SRCP, ROUN 48 PIPE CULV, SRCP, ROUN 49 PIPE CULV, SRCP, ROUN 40 PIPE CULV, SRCP, ROUN 40 PIPE CULV, SRCP, ROUN 40 PIPE CULV, SRCP, ROUN 41 PIPE CU	P 08 (TYPE B-12.5) (6") FPAVT, 2" AVG DEPTH CONC (TRAFFIC C) (3") (ROADWAY) (SP-12.5 RICTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED GUTTER, TYPE E ND, 24" SICD : RA 4" THICK 5, 6" THICK 60D	539.93 155.00 538.93 694.93 9.00 84.00 7.00 5.00 10.00 48.00	SY SY SY LF LF LF	\$ 5 5 5 5	51.70 52.20 28.20 12.50	5 5	27,914,38 8,091.00 15,226.03
SUPERPAVE ASPHALT C ASPHALT CONCRETE FF (ROADWAY) (FC-9.5) PIPE (AND ASPHALT CONCRETE FF CONCRETE CURB AND C PIPE CULV, SRCP, ROUN CONCRETE, SIDEWALK, CONCRETE, SIDEWALK, CONCRETE, SIDEWALK, CONCRETE, SIDEWALK, CONCRETE, SIDEWALK, CONCRETE, SIDEWALK, PERFORMANCE TURF, S OPTIONAL BASE GROUP USUPERPAVE ASPHALT C INLETS, CURB, TYPE J-1, PIPE CULV, SRCP, ROUN PIPE CULV, SRCP, ROUN CONCRETE CURB AND G CONCRETE CURB AND G SEE CTABLE WARNINGS FENCING, SPECIAL TYPE	CONC (TRAFFIC C) (3") (ROADWAY) (SP-12.6 RICTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED GUTTER, TYPE E ND, 24" S/CD I RA 4" THICK S, 6" THICK SOD	694.93 9.00 84.00 7.00 5.00 10.00 48.00	SY LF LF LF LF	\$ \$	28.20 12.50	\$	15,226.03
ASPHALT CONCRETE FF (ROADWAY) (FC-8-5) PIPE HANDRAIL - GUIDEI CONCRETE CURB AND (CONCRETE CURB, TYPE CONCRETE, SIDEWAIK, CONCRETE, SIDEWAIK, CONCRETE, SIDEWAIK, CONCRETE, DRIVEWAYS PERFORMANCE TURF, S OPTIONAL BASE GROUP SUPERPAVE ASPHALT C INLETS, CURB, TYPE J-1, FIPE CULV, SRCP, ROUN PIPE CULV, SRCP, ROUN CONCRETE CURB AND G CONCRETE CURB AND G ETECTABLE WARNINGS FENCING, SPECIAL TYPE	RICTION COURSE (TRAFFIC C) (1") RAIL, STEEL, GALVANIZED SUTTER, TYPE E ND, 24" S/CD RA 4" THICK 5, 6" THICK	694.93 9.00 84.00 7.00 5.00 10.00 48.00	SY LF LF LF	\$	12.50		
12 (ROADWAY) (FC-8.5) 28 PIPE HANDRAIL - GUIDEI 29 CONCRETE CURB AND (31 PIPE CULV, SRCP, ROUN 32 CONCRETE, SIDEWALK, 33 CONCRETE, SIDEWALK, 34 CONCRETE, DRIVEWAYS 36 PERFORMANCE TURF, S 7 OPTIONAL BASE GROUP 10 SUPERRAVE ASPHALT C 10 INLETS, CURB, TYPE J-1, 21 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 26 PIPE CULV, SRCP, ROUN 27 CONCRETE CURB AND G 28 DETECTABLE WARNINGS 29 EPECTABLE WARNINGS 20 FENCING, SPECIAL TYPE	RAIL, STEEL, GALVANIZED GUTTER, TYPE E 4D, 24" SI/CD : RA 4" THICK 5, 6" THICK	9.00 84.00 7.00 5.00 10.00 48.00	년 년 년 년	\$		5	
28 PIPE HANDRAIL - GUIDEI 29 CONCRETE CURB AND G 31 PIPE CULV, SRCP, ROUN 32 CONCRETE CURB, TYPE 33 CONCRETE, SIDEWALK, 34 CONCRETE, DRIVEWAYS 37 PERFORMANCE TURF, S 7 OPTIONAL BASE GROUP 10 SUPERPAVE ASPHALT C 18 INLETS, CURB, TYPE J-1, 23 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 26 CONCRETE CURB AND G 35 DETECTABLE WARNINGS 36 FENCING, SPECIAL TYPE	GUTTER, TYPE E 4D, 24° S/CD E RA FA 4° THICK 5, 6° THICK SOD	9.00 84.00 7.00 5.00 10.00 48.00	년 년 년 년	\$		9	
29 CONCRETE CURB AND 6 31 PIPE CULV, SRCP, ROUN 32 CONCRETE CURB, TYPE 33 CONCRETE, SIDEWALK, 34 CONCRETE, SIDEWALK, 37 PERFORMANCE TURF, S 7 OPTIONAL BASE GROUP 10 SUPERPAVE ASPHALT C 18 INLETS, CURB, TYPE J-1, 23 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 26 CONCRETE CURB AND G 37 SECTABLE WARNINGS 38 FENCING, SPECIAL TYPE	GUTTER, TYPE E 4D, 24° S/CD E RA FA 4° THICK 5, 6° THICK SOD	84.00 7.00 5.00 10.00 48.00	LF LF	\$	1,34.00	40"	8,686.63
91 PIPE CULV, SRCP, ROUN 92 CONCRETE CURB, TYPE 93 CONCRETE, SIDEWALK, 94 CONCRETE, DRIWEWAYS 97 PERFORMANCE TURF, S 97 OPTIONAL BASE GROUP 10 SUPERRAVE ASPHALT C 18 INLETS, CURB, TYPE J-1, 123 PIPE CULV, SRCP, ROUN 124 PIPE CULV, SRCP, ROUN 125 PIPE CULV, SRCP, ROUN 126 CONCRETE CURB AND G 127 CONCRETE CURB AND G 128 CONCRETE CURB AND G 129 CONCRETE CURB AND G 12	ND, 24" S/CD : RA 4" THICK 5, 6" THICK SOD	7.00 5.00 10.00 48.00	LF		27.40	973	1,206.00 2,301.60
CONCRETE CURB, TYPE CONCRETE, SIDEWALK, CONCRETE, SIDEWALK, CONCRETE, DRIVEWAYS FERFORMANCE TURF, S OPTIONAL BASE GROUP SUPERPAVE ASPHALT C INLETS, CURB, TYPE J-1, PIPE CULV, SRCP, ROUN PIPE CULV, SRCP, ROUN CONCRETE CURB AND G DETECTABLE WARNINGS FENCING, SPECIAL TYPE	FRA 4"THICK 5, 6"THICK GOD	5.00 10.00 48.00	LF	-	28.20	-	197.40
CONCRETE, SIDEWALK, CONCRETE, DRIVEWAYS PERFORMANCE TURF, S OPTIONAL BASE GROUP SUPERPAVE ASPHALT C INLETS, CURB, TYPE J-1, PIPE CULV, SRCP, ROUN PIPE CULV, SRCP, ROUN CONCRETE CURB AND G DETECTABLE WARNINGS FENCING, SPECIAL TYPE	4" THICK 5, 6" THICK DOD	10.00 48.00	5307	\$ \$	30.60		153.00
ONCRETE, DRIVEWAYS PERFORMANCE TURF, S OPTIONAL BASE GROUP SUPERPAVE ASPHALT C INLETS, CURB, TYPE J-1, PIPE CULV, SRCP, ROUN PIPE CULV, SRCP, ROUN CONCRETE CURB AND G CONCRETE CURB AND G FENCING, SPECIAL TYPE	5, 6* THICK SOD	48.00		S			
7 OPTIONAL BASE GROUP 10 SUPERAVE ASPHALT C 18 INLETS, CURB, TYPE J-1, 22 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 30 CONCRETE CURB AND G 35 DETECTABLE WARNINGS 36 FENCING, SPECIAL TYPE	SOD		SY	\$	45.00 56.00		450.00 2,688.00
7 OPTIONAL BASE GROUP 10 SUPERPAVE ASPHALT C 18 INLETS, CURB, TYPE J-1, 23 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 30 CONCRETE CURB AND G 35 DETECTABLE WARNINGS 36 FENCING, SPECIAL TYPE		1-10-45	SY	\$	5.50		81,631.00
SUPERPAVE ASPHALT C INLETS, CURB, TYPE J-1, PIPE CULV, SRCP, ROUN PIPE CULV, SRCP, ROUN CONCRETE CURB AND G CONCRETE CURB AND G FENCING, SPECIAL TYPE			31	-		_	
SUPERPAVE ASPHALT CI INLETS, CURB, TYPE J-1, PIPE CULV, SRCP, ROUN PIPE CULV, SRCP, ROUN CONCRETE CURB AND G DETECTABLE WARNINGS FENCING, SPECIAL TYPE	A A DEPARTMENT OF A PART AND A A PART AND A			SU	B-TOTAL	\$	153,900.56
SUPERPAVE ASPHALT C INLETS, CURB, TYPE J-1, PIPE CULV, SRCP, ROUN FIPE CULV, SRCP, ROUN CONCRETE CURB AND G CONCRETE CURB AND G FENCING, SPECIAL TYPE	' U4 (1 YPE B-12,5) (4")	-10.80	SY	\$	37.20	\$	(401.76)
18 INLETS, CURB, TYPE J-1, 23 PIPE CULV, SRCP, ROUN 24 PIPE CULV, SRCP, ROUN 25 PIPE CULV, SRCP, ROUN 26 CONCRETE CURB AND 6 27 DETECTABLE WARNINGS 26 FENCING, SPECIAL TYPE	ONC (TRAFFIC C) (1.5°) (TRAIL) (SP-12.5)	-10.80	SY	\$	24.80		(267.84)
PIPE CULV, SRCP, ROUN PIPE CULV, SRCP, ROUN CONCRETE CURB AND G DETECTABLE WARNINGS FENCING, SPECIAL TYPE		-1.00	EA	\$	6,922.00		(6,922.00)
PIPE CULV, SRCP, ROUN PIPE CULV, SRCP, ROUN CONCRETE CURB AND G DETECTABLE WARNINGS FENCING, SPECIAL TYPE		-56.00	LF	\$	54.40	5	(3,606.40)
CONCRETE CURB AND G DETECTABLE WARNINGS FENCING, SPECIAL TYPE	ID, 24" S/CD	-6.00	LF	\$	88.70	\$	(532.20)
DETECTABLE WARNINGS FENCING, SPECIAL TYPE	ID, 30° S/CD	-18.00	LF	\$	133.30	\$	(2,399.40)
6 FENCING, SPECIAL TYPE	BUTTER, TYPE F	-68.00	LF	\$	26.00	\$	(1,768.00)
	S ON WALKING SURFACES	-7.00	SF	\$	23.00	\$	(161.00)
9 SIGNALIZATION - DAKLAN	, 6 FT HEIGHT	-105.00	LF	\$	37.80	\$	(3,969.00)
	AVE & J.W.LONES AVE	-1.00	LS	\$:	20,000,00	\$	(20,000.00)
				SU	-TOTAL	\$	(40,027.60)
				TO	TAL	\$	113,872.96
ANGE IN DELIVERY COMPLETION I	DATE: 63 Dava						
BSTANTIAL COMPLETION DATE:	3/7/2023	Adjusted Substantin			Date:		05/09/23
AL COMPLETION DATE:	4/6/2023	Adjusted Final Com	pletion D	ale:			06/08/23
SECTION FOR CONTRACTS ON							
vious Contract Total Dollars Dollars for this Change		\$ 3,027,771.18 \$ 113,872.96					
Contract Total Dollar		\$ 3,141,644.12					
i profil merkup but also includes any ays, rescheduling, disruptione, exter alation which includes wages, and « e contractor understands that this is an implemented at this time, The cont	t only all direct costs of Contractor such as I, y costs for modifications or changes in sequenced direct overhead or general overhead, and other impact costs. a "Change Order Request" only and that no tractor is understands that the above requested to the contracts Division Manager or designee and contracts Division Manager or designee and	sence of work to be cceleration, materi contract changes are ussied changes are	parforme al or othe have subject	ed.			
ndor/Contractor Authorization	Luis F. Pingon, Prevident, Condor Construction	Сотр.	Date:	"P	2/3/	20	23
parlmental Approval	Kenney J. Kennya, P.E. Marayer, Mighway C	construction Division	Dale:	0	11/0	14	124
wn of Oakland Approval N	Vike Parker, Jublic Works Director, Town of Ca	Mand	Date: _	_{	1/1/	_	24
gineering Approval	Raynold A Williams, P. P. Manager, Engine	ering Division	Date:	-	110	/	24

1	RANGE
)	301
(JUNT
P	LORIDA

	Page 2 of 2
C. Hedum:	
K. Boyle:	

ORANGE COUNTY HIGHWAY CONSTRUCTION CHANGE ORDER REQUEST PURCHASE ORDER / RELEASE ORDER / CONTRACT

Vendor Na	10[16.	Conder Construction Corp			
Vendor Co	ode:	76344	Date:	12/3/2023	
Change O	rder Request No:	6 - Final - PW	Document No.:	Y20-756-CH	
Project:		Oakland Roundabout			
		3.	-		
Funds Cha	irgeable Number:	Add Ilems: XXX	Encumber Funds: XXX		
		200 (CE1113), 2-31			
			ADJUSTED		ADJUSTED
REF.	O F CODINETION		QUANTITY	UNIT	AMOUNT
NO.	DESCRIPTION		(+/-) UNIT	PRICE	(+j-)
Conflict #1	Oue to industry wide st	horlages delaying pipe to be delivered it w	es delemined that twenty eight (28) cale	ndar days should l	be added to
Confilct #2	Due to the fact that the	contractor had to suspend work until a Spermined that (firee (3) calendar days shoul		d but was in fact li	ve and had to
Conflict #3	The Contractor's origin	al CPM Schedule reflected 53 working day of the original plan quantity of sod had to b	ys for sod/grading throughout fifteen (15)		
	time.				
Conflict #4		her the contractor had to stop work on 3/13 contractor encountered a buried fiber optic			ninh rawan hin
Conflict #5		during installation of S-110 the BFO was			
	Final qu	antitles and time adjustments			
	DELIVERY COMPLETO AL COMPLETION DATE		Adjusted Substantial Completic	in Date:	
	PLETION DATE:	4/6/2023	Adjusted Final Completion Date		05/00/23
			Augusteu Friei Comprehen Det	13	05/09/23 06/08/23
HIS SECTION		1021 1	Aujustau Filai Conspetiuli Dati	ı. 	
	ON FOR CONTRACTS	DNL /	Augustau Final Completion Cat		
	ntract Total Dollars	DNL J	\$ 3,027,771.16		
et Dollars fo		ONL J	\$ 3,027,771.16 \$ 113,672.96		
	ntract Total Dollars	ONL J	\$ 3,027,771.16		
few Contract his change nd profit m elays, resc scalation v he contract een implem the approv f a "Change	arrect Total Dollars or this Change i Total Dollar order request includes arkup but also includes haduling, diaruptions, which includes wages, or understands that the nanted at this time. The val of the Purchasing a corder.	s not only all direct costs of Contractor sany costs for modifications or change extended direct overhead or general overhead or general overhead other impact costs. Is is a "Change Order Request" only an contractor also understands that the and Contracts Division Manager or deal	\$ 3,027,771.16 \$ 113,672.96 \$ 3,141,644.12 such as labor, material, job overhead, is in sequence of work to be performenthead, acceleration, material or other id that no contract changes have bove requested changes are subject	d,	
few Contract his change nd profit m elays, resc scalation v he contract een implem the approv f a "Change	rifiect Total Dollars or this Change 1 Total Dollar order request includes arkup but also includes heduling, disruptions, which includes wages, or understands that thi bented at this time. The val of the Purchasing a	s not only all direct costs of Contractor sany costs for modifications or change extended direct overhead or general overhead or general overhead other impact costs. Is is a "Change Order Request" only an contractor also understands that the and Contracts Division Manager or deal	\$ 3,027,771.16 \$ 113,672.96 \$ 3,141,644.12 such as labor, material, job overhead, is in sequence of work to be performenthead, acceleration, material or other id that no contract changes have bove requested changes are subject gnee and subsequent processing	d,	08/08/23
few Contract his change nd profit m elays, resc scalation v he contract een implem in the approf f a "Change CCEPTED"	arrect Total Dollars or this Change i Total Dollar order request includes arkup but also includes haduling, diaruptions, which includes wages, or understands that the nanted at this time. The val of the Purchasing a corder.	s not only all direct costs of Contractor sany costs for modifications or change extended direct overhead or general overhead or general overhead other impact costs. Is is a "Change Order Request" only an contractor also understands that the and Contracts Division Manager or design.	\$ 3,027,771.16 \$ 113,872.96 \$ 3,141,644.12 such as labor, material, job overhead, so in sequence of work to be performe winead, acceleration, material or other individual contract changes have bove requested changes are subject gnee and subsequent processing	d. 2/3/20:	08/08/23
few Contraction of the change and profit melays, rescipation whe contraction in the approfit a "Change Court of the approfit o	rirect Total Dollars or this Change is Total Dollar order request includes arkup but also includes heduling, disruptions, which includes wages, tor understands that the bented at this time. The val of the Purchasing as order.	s not only all direct costs of Contractor sany costs for modifications or change extended direct overhead or general overhead or general overhead other impact costs. Is is a "Change Order Request" only an contractor also understands that the and Contracts Division Manager or deal	\$ 3,027,771.16 \$ 113,872.96 \$ 3,141,644.12 such as labor, material, job overhead, so in sequence of work to be performe winead, acceleration, material or other individual contract changes have bove requested changes are subject gnee and subsequent processing	d. 2/3/20:	08/08/23
iew Contraction in change and profit melays, rescues a contraction when contraction in the approfit a "Change Court of the approfit of the app	affect Total Dollars or this Change is Total Dollar order request includes arkup but also includes heduling, diaruptions, which includes wages, for understands that the heated at this time. The val of the Purchasing a Corder.	s not only all direct costs of Contractors any costs for modifications or change extended direct overhead or general or only an contractor also understands that the and Contracts Division Manager or design.	\$ 3,027,771.16 \$ 113,872.96 \$ 3,141,644.12 such as labor, material, job overhead, so in sequence of work to be performe winead, acceleration, material or other individual contract changes have bove requested changes are subject gnee and subsequent processing	d. 2/3/20:	08/08/23
lew Contraction in change in change in change in change, resc scalation we contract sen implement the appropriate a "Change CCEPTED" in change in	affect Total Dollars or this Change is Total Dollar order request includes arkup but also includes heduling, diaruptions, which includes wages, for understands that the heated at this time. The val of the Purchasing a Corder.	s not only all direct costs of Contractor is any costs for modifications or change extended direct overhead or general overhea	\$ 3,027,771.16 \$ 113,872.96 \$ 3,141,644.12 such as labor, material, job overhead, so in sequence of work to be performe winead, acceleration, material or other individual contract changes have bove requested changes are subject gnee and subsequent processing	d. 2/3/20:	08/08/23
lew Contraction in change in change in change in change, resc scalation we contract sen implement the appropriate a "Change CCEPTED" in change in	rirect Total Dollars or this Change it Total Dollar order request includes arkup but also includes healthing, diaruptions, which includes wages, or understands that the healted at this time. The wall of the Purchasing a corder. OR CONTRACTOR BY actor Authorization	s not only all direct costs of Contractors any costs for modifications or change extended direct overhead or general overhead or the impact costs. It is a "Change Order Request" only an contractor also understands that the and Contracts Division Manager or design.	\$ 3,027,771.16 \$ 113,872.96 \$ 3,141,644.12 such as labor, material, job overhead, so in sequence of work to be performe arrhead, acceleration, material or other id that no contract changes have bove requested changes are subject gnee and subsequent processing Date: Date:	2/3/20: 2/04/2 -y-20	08/08/23
ew Contraction is change in change in profit me lays, rescuelation where contraction in molem the appropriate a "Change Contraction in molem the approprimental index/Contraction index/Contract	rifect Total Dollars or this Change I Total Dollar order request includes arkup but also includes heduling, diaruptions, which includes wages, or understands that the sented at this time. The val of the Purchasing a corder. OR CONTRACTOR BY actor Authorization Approval	s not only all direct costs of Contractors any costs for modifications or change extended direct overhead or general overhead	\$ 3,027,771.16 \$ 113,872.96 \$ 3,141,644.12 such as labor, material, job overhead, as in sequence of work to be performed, acceleration, material or other arched, acceleration, material or other bove requested changes are subject gnee and subsequent processing Date:	2/3/20: 2/04/2 -y-20	08/08/23
ew Contract his change his change his profit m hisya, resc colation w he contract he minimum his m his approv he contract his approv he contract his approv his contract	rifect Total Dollars or this Change I Total Dollar order request includes arkup but also includes heduling, diaruptions, which includes wages, or understands that the sented at this time. The val of the Purchasing a corder. OR CONTRACTOR BY actor Authorization Approval	s not only all direct costs of Contractor is any costs for modifications or change extended direct overhead or general overhea	\$ 3,027,771.16 \$ 113,872.96 \$ 3,141,644.12 such as labor, material, job overhead, as in sequence of work to be performed, acceleration, material or other arched, acceleration, material or other bove requested changes are subject gnee and subsequent processing Date:	2/3/20: 2/04/2 -y-20	08/08/23