Department of Public Service
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January 18, 2024

ADDENDUM No. 1

LUC – COY ROAD WIDENING AND RESURFACING
PID 116040

CITY OF OREGON
DEPARTMENT OF PUBLIC SERVICE

BIDS TO BE OPENED: Thursday, January 25, 2024 at 10:00 AM

Plan holders of the City of Oregon's LUC- Coy Road Widening and Resurfacing are hereby notified of the following amendments to the Contract Documents. The following additions, alterations, deletions and/or clarifications shall be part of the bid specifications as much as if they were originally included in the Contract Documents. This Addendum No. 1 is hereby made a part of the Contract Documents.

CONTRACT CHANGES

1) **PROJECT BID FORM**

   Replace PAGE 15 in the Project Bid Book with the attached **REVISED PROJECT BID FORMS – REVISED PAGE 15 DATED 1/18/2024.**

2) **PLAN REVISIONS**

   Replace PLAN SHEETS 6 and 7 in the Plan Set with the attached **REVISED PLAN SHEETS 6 and 7 DATED 1/18/2024.**

*** * * END OF ADDENDUM NO. 1 * * ***

Paul Roman, P.E
Director of Public Service

9	608	Curb Ramp, Installed, APP	21	EA		
10	609	Type 6 Concrete Curb, Installed	89	LF		
11	SPEC	Mailbox Relocated, APP	50	EA		
12	623	Monument, Adjusted to Grade	2	EA		
		EROSION CONTROL				
13	SPEC	Inlet Protection, APP	35	EA		
14	659	Seeding and Mulching	3420	EA		
15	659	Commercial Fertilizer	0.46	TON		
16	832	Storm Water Pollution Prevention Plan, APP	1	LS		
17	832	Storm Water Pollution Prevention Inspections	1	LS		
18	832	Erosion Control	5000	EA	**$1.00**	**$5,000.00**
		DRAINAGE / SANITARY / WATER				
19	611	6" Conduit, Type C	132	FT		
20	611	Yard Basin, APP	17	EA		
21	611	Catch Basin, Adjusted to Grade	2	EA		
22a	611	Catch Basin, Adjusted to Grade, with New Grate	***10***	***EA***		
22b	***611***	***Catch Basin, Adjusted to Grade, with New Frame and Grate***	***6***	***EA***		
23	611	Manhole, Adjusted to Grade	15	EA		
24	634	Valve Box, Adjusted to Grade	5	EA		

GENERAL SUMMARY								
REF NO.	SHEET NO.	QUANTITY	CONTINGENCY QUANTITY	ITEM	ITEM EXT.	TOTAL QUANTITY	UNIT	DESCRIPTION
ROADWAY								
1	8	1152	250	202	30001	1402	SF	Concrete Walk and/or Curb Ramp Removed, APP
2	9	8190	250	202	30001	8440	SF	Concrete Driveway Removed, APP
3	9	5990		202	30001	5990	SF	Asphalt Driveway Removed, APP
4	7	30		202	30001	30	SY	Asphalt Pavement Removed, APP
5	8	89		202	32001	89	LF	Concrete Curb Removed, APP
6	7	3080	200	203	10000	3280	CY	Excavation
7	8	10365	250	608	10001	10615	SF	4" Concrete Walk, APP
8	8	1079		608	13001	1079	SF	6" Concrete Walk, MS, APP
9	8	21		608	52001	21	EA	Curb Ramp, Installed, APP
10	8	89		609	26000	89	LF	Type 6 Concrete Curb, Installed
11	9	50		SPEC	SPEC	50	EA	Mailbox Relocated, APP
12	7	2		623	39500	2	EA	Monument, Adjusted to Grade
EROSION CONTROL								
13		33		SPEC	SPEC	35	EA	Inlet Protection, APP
14		3420		659	10000	3420	SY	Seeding and Mulching
15		0.31	0.15	659	20000	0.46	TON	Commercial Fertilizer
16		1		832	15001	1	LS	Storm Water Pollution Prevention Plan, APP
17		1		832	15002	1	LS	Storm Water Pollution Prevention Inspections
18		5000		832	30000	5000	EA	Erosion Control
DRAINAGE/SANITARY/WATER								
19	7	132		611	01100	132	FT	6" Conduit, Type C
20	7	17		611	99900	17	EA	Yard Basin, APP
21	7	2		611	98630	2	EA	Catch Basin, Adjusted to Grade
22a	7	10		611	98631	10	EA	Catch Basin, Adjusted to Grade, with New Grate
22b	7	6		611	98631	6	EA	Catch Basin, Adjusted to Grade, with New Frame and Grate
23	7	15		611	99654	15	EA	Manhole, Adjusted to Grade
24	7	5		634	10800	5	EA	Valve Box, Adjusted to Grade
PAVEMENT								
25	7	1540	200	204	30020	1740	CY	Granular Material, Type C
26	7	26932		254	01000	26932	SY	Pavement Planing, Asphalt Concrete
27	7	726		301	56000	726	CY	Bituminous Aggregate Base
28	7	0	50	301	20001	50	CY	Bituminous Aggregate Base, Spot Base Repairs, APP
29	7	692		304	20000	692	CY	Aggregate Base
30	7	3083		407	10000	3083	GAL	Tack Coat
31	7	1071	50	441	50000	1121	CY	Asphalt Concrete Surface Course, Type 1 (448), PG64-22
32	7	1499	50	441	50300	1549	CY	Asphalt Concrete Intermediate Course, Type 2 (448)
33	9	38		441	70500	38	CY	Asphalt Concrete Surface Course, Type 1 (449), PG64-22, for Driveways
34	9	4755	250	452	10050	5005	SF	6" Non-Reinforced Concrete Pavement for Driveways (MS)
35	9	2025		452	12050	2025	SF	8" Non-Reinforced Concrete Pavement for Driveways (MS)
36	9	12		617	10100	12	CY	Compacted Aggregate, Type A
37	7	203		653	10000	203	CY	Topsoil Furnished and Placed
TRAFFIC CONTROL								
38	8	1		630	85100	1	EA	Removal of Ground Mounted Sign and Reerection
39	8	16.5		630	80100	16.5	SF	Sign, Flat Sheet
40	8	24		630	03100	24	FT	Ground Mounted Support, No. 3 Post
41	8	2		630	08600	2	EA	Sign Post Reflector
42	8	278		644	30000	278	FT	Removal of Pavement Marking - Double Yellow
43	8	65		644	30000	65	FT	Removal of Pavement Marking - 24" Transverse Line
44	8	1.47		644	00300	1.47	Mile	4" Center Line, Type 1
45	8	2.48		644	00100	2.48	Mile	4" Edge Line, Type 1
46	8	201		644	00500	201	FT	24" Stop Line, Type 1
47	8	3		644	01120	3	EA	School Symbol, Type 1
48	8	16		644	01300	16	EA	Lane Arrow, Type 1
49	8	716		644	00400	716	FT	8" Channelizing Line, Type 1
50	8	574		644	00700	574	FT	24" Transverse Line, Yellow, Type 1
51	8	390		644	00631	390	FT	18" Crosswalk Line, Type 1, APP
MISCELLANEOUS								
52		1		614	11000	1	LS	Maintaining Traffic
53		1		623	10000	1	LS	Construction Staking
54		1		624	10000	1	LS	Mobilization

1 1/18/24

SCALE

DATE 11/23/22

DRAWN BEB | CHECKED RMS

GENERAL SUMMARY

CITY OF OREGON
LUC. RD.NO.–556 COY ROAD

PAVEMENT CALCULATIONS

LOCATION		DIMENSIONS					202	254	301	407	441	441
		LENGTH	AVERAGE PROPOSED PAVEMENT WIDTH		INTERSECTION / DRIVEWAY AREA		ASPHALT PAVEMENT REMOVED, APP	PAVEMENT PLANING, ASPHALT CONCRETE	BITUMINOUS AGGREGATE BASE, SPOT BASE REPAIRS, APP	TACK COAT	ASPHALT CONCRETE SURFACE COURSE, TYPE 1 (448), PG64-22	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2 (448)
FROM	TO	FOOT			SQ. FT.		SY	SY	CY	GAL	CY	CY
20+07	39+82	1975	32		7995			7112	0	791	275	385
54+00	75+98	2198	32		12229		30	7620	0	917	319	446
77+00	103+22	2622	32		10803			8977	0	1052	365	512
5+37 PICKLE	9+60 PICKLE	423	32		3007			1838	0	184	64	89
10+32 PICKLE	13+63 PICKLE	331	32		1880			1386	0	139	48	67
TOTALS TO GENERAL SUMMARY							**30**	**26932**	**0**	**3083**	**1071**	**1499**

WIDENING

SHEET NO.	STATION START	STATION END	SIDE	LENGTH	WIDTH	203 EXCAVATION	204 GRANULAR MATERIAL, TYPE C	304 AGGREGATE BASE	301 BITUMINOUS AGGREGATE BASE
				FT	FT	CY	CY	CY	CY
11	20+30	21+12	LT	82	3.5	24	12	6	5
11	20+26	21+12	RT	86	3.5	25	13	6	6
11-12	26+68	39+04	LT	1236	3.5	366	183	86	80
11-12	26+51	39+82	RT	1331	4	444	222	105	99
13	54+64		LT		9.75				
13		56+07	LT	143	6.5	74	37	18	22
13	56+07		LT		6.5				
13		59+80	LT	373	6	180	90	43	43
13	54+79	64+56	RT	977	2.25	199	100	45	41
13	60+28		LT		6				
13		64+68	LT	440	5.75	204	102	49	48
13-14	65+22		LT		5.75				
13-14		67+96	LT	274	5.25	117	58	28	28
13-14	65+45	71+19	RT	574	2.75	138	69	32	29
14	68+63	71+00	LT	237	5.25	101	50	24	23
14	71+00		LT		5.25				
14		71+44	LT	44	2	8	4	2	3
15	80+15	80+53	LT	38	4.75	15	7	4	3
15	81+40		LT		4.5				
		82+58	LT	118	4.25	42	21	10	10
15	80+17	83+88	RT	371	3	96	48	22	21
15	83+56	85+70	LT	214	4	71	36	17	16
15	84+99		RT		3.5				
15		87+48	RT	249	3.75	78	39	18	17
15-16	88+41		RT		4				
15-16		98+00	RT	959	4.25	337	169	80	73
15-16	89+83		LT		4				
15-16		98+00	LT	817	4.25	287	144	68	62
16	98+00		LT		4.25				
16		101+50	LT	350	4.5	130	65	31	28
16	98+00		RT		4.25				
16		101+50	RT	350	2.5	78	39	18	22
17	101+50	102+60	RT	110	2.5	24	12	6	5
17	101+50	102+60	LT	110	4.5	41	20	10	9
TOTALS TO GENERAL SUMMARY						**3080**	**1540**	**726**	**692**

STRUCTURE SUBSUMMARY

SHEET NO.	STATION	OFFSET (FT)	605	611						623
			6" SDR35 (FT)	12" YARD BASIN	CATCH BASIN, ADJUST TO GRADE, REPLACE WITH BICYCLE SAFE GRATE	CATCH BASIN, ADJUST TO GRADE, REPLACE WITH BICYCLE SAFE FRAME AND GRATE	CATCH BASIN, ADJUST TO GRADE	MANHOLE, ADJUSTED TO GRADE	VALVE BOX, ADJUSTED TO GRADE	MONUMENT, ADJUST TO GRADE
			FT	EA	EA	EA	EA	EA	EA	EA
11	22+27	24' LT						1		
11	23+20	25' LT						1		
11	23+38	6' LT						1		
11	23+39	44' LT						1		
11	23+27	0'								1
11	23+40	50' RT						1		
11	23+81	36' RT							1	
11	23+81	30' RT							1	
11	23+87	23' RT							1	
11	23+88	30' LT							1	
12	36+16	15' LT						1		
12	36+22	15' LT						1		
12	36+38	15' LT						1		
13	64+56	29.91' LT	5	1		1				
13	65+84	30.10' LT	6	1						
14	66+61	23' LT				1				
14	67+87	29.18' LT	6	1		1				
14	69+65	30.34' LT	6	1						
14	70+39	30.84' LT	6	1		1				
14	74+67	22' LT						1		
15	78+23	22' LT						1		
15	78+24	32' LT						1		
15	79+30	23' LT						1		
15	87+77	31.79' LT	10	1		1				
16	90+88	32.02' LT	11	1		1				
16	92+97	32.55' LT	28	1	1					
16	93+98	32.34' LT	6	1	1					
16	95+35	32.61' LT	6	1	1					
16	97+04	33.43' LT	6	1	1					
16	97+93	34.90' LT	6	1	1					
16	98+73	31.11' LT	6	1	1					
16	99+54	33.83' LT	6	1	1					
16	100+26	34.22' LT	6	1	1					
16	101+09	32.14' LT	6	1	1					
17	101+70	33.66' LT	6	1	1					
17	102+71	20' RT							1	
17	102+73	28' RT					1			
17	102+96	9' LT								1
17	103+16	4' LT						1		
17	103+19	16' RT						1		
17	103+22	32' RT						1		
17	103+19	50' RT					1			
TOTALS TO GENERAL SUMMARY			**132**	**17**	**10**	**6**	**2**	**15**	**5**	**2**

NOTE: REPLACEMENT FRAME AND GRATE SHALL BE EJ 1040 WITH TYPE M3 ADA GRATE OR APPROVED EQUAL

1 1/18/24

SCALE

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DRAWN BEB | CHECKED RMS

SUB SUMMARIES

CITY OF OREGON
LUC. RD.NO.–556 COY ROAD