ADDENDUM NO. 1

To the Specifications for Annual Contract for Concrete Repair Bid No. 2026-002

This Addendum forms an integral part of the Invitation for Bid (IFB) and <u>must be signed and returned</u> with the submittal, or acknowledged within the bid response.

The purpose of this Addendum is to incorporate the following clarifications to the IFB:

Question 1:

Will the bids be read aloud since there is no total, or based on unit prices?

Response:

As specified in the solicitation, the City will evaluate bids using unit prices along with all other published evaluation criteria to determine the Best Value to the City. Therefore, bid totals will not be read aloud; only the names of the bidders will be publicly announced at the bid opening.

Question 2:

Can line items be broken down into quantity ranges?

Response:

No. Unit prices will not be modified to account for quantity brackets (e.g., 0–50 SY, 51–100 SY, etc.). Bidders must provide pricing for each line item exactly as listed on the bid form.

Question 3:

Must all line items reflect pricing, particularly line item 101 regarding guardrails?

Response:

Yes. All line items on the bid form must be quoted. For line item 101, the City will furnish the guardrails. Bidders shall provide pricing only for the removal, replacement, repair, and installation of the City-supplied guardrail.

Question 4:

Is the bid form for the previous bid available?

Response:

Yes. The previous bid tabulation is included below.

All other terms and conditions of the IFB remain unchanged. For any questions regarding this Addendum, please contact me at mfarris@rockwall.com or 972-771-7700.

Respectfully,	
Misty D. Farris	
Purchasing Agent	
November 25, 2025	
Acknowledged By:	
Date:	_

City of Rockwall, Texas

Bid Tabulation 3/11/2021

	Estimated	Unit	Item Description	Unit
No.	Quantity			Price
			Construct 7"- 5"-7" concrete alley pavement including all incidentals. Alley	
1	1	S.Y.	Paving Detail (sheet– 001)	85.00
		6 1/	Remove and dispose existing alley pavement. Construct 7"-5"-7" concrete	20.00
2	1	S. Y.	alley pavement including all incidentals. Alley Paving Detail (sheet– 001)	20.00
			Remove and dispose existing alley pavement. Construct 7"- 5"-7" high early	
2		6.14	set concrete alley pavement including all incidentals. Alley Paving Detail	00.00
3	1	S.Y.	(sheet – 002)	90.00
			Construct 6" consects novement with our bas needed to City of Declayall	
4	,	CV	Construct 6" concrete pavement with curb as needed to City of Rockwall	05.00
4	1	S.Y.	standards including all incidentals. Street Paving Detail (sheet – 003) Remove and dispose existing concrete pavement. Construct 6" concrete	85.00
			pavement with curb as needed to City of Rockwall standards including all	
5	1	S.Y.	incidentals. Street Paving Detail (sheet – 003)	00.00
3	1	3.1.	Remove and dispose existing concrete pavement. Construct 6" high early-	90.00
			set concrete pavement with curb as needed including all incidentals. Street	
6	1	S.Y.	Paving Detail – (sheet 004)	145.00
6	1	3.1.	Favilig Detail – (Sileet 004)	145.00
			Construct 6" roof top concrete pavement without curb to City of Rockwall	
7	1	S.Y	standards including all incidentals. Street Paving Detail – (sheet 022)	85.00
		3.1	Remove and dispose existing concrete pavement. Construct 6" roof top	85.00
			concrete pavement without curb to City of Rockwall standards including all	
8	1	S.Y.	incidentals. Street Paving Detail – (sheet 022)	95.00
		3.1.	Construct 8" concrete pavement with curb as needed including all	33.00
9	1	S.Y	incidentals. Street Paving Detail (sheet – 003)	90.00
			Remove and dispose existing concrete pavement. Construct 8" concrete	
			pavement with curb as needed including all incidentals. Street Paving	
10	1	S.Y	Detail (sheet – 022)	25.00
			Remove and dispose existing concrete pavement. Construct 8" high early-	
			set concrete pavement with curb as needed to City of Rockwall standards	
11	1	S.Y	including all incidentals. Street Paving Detail (sheet – 004)	181.00
			Remove and dispose existing concrete pavement. Construct 10" concrete	
			pavement with curb as needed including all incidentals. Street Paving	
12	1	S.Y	Detail (sheet – 003)	100.00
			Remove and dispose existing concrete pavement. Construct 10" high early-	
			set concrete pavement with curb as needed including all incidentals. Street	
13	1	S.Y.	Paving Detail (sheet – 004)	226.00
			Remove and dispose existing concrete pavement. Construct 12" concrete	
			pavement with curb as needed including all incidentals. Street Paving	
14	1	S.Y.	Detail (sheet – 003)	105.00
			Remove and dispose existing concrete pavement. Construct 12" high early-	
			set concrete pavement with curb as needed including all incidentals. Street	
15	1	S.Y.	Paving Detail (sheet – 004)	282.00

Item	Estimated	Unit	Item Description	Unit
No.	Quantity			Price
			Remove and dispose miscellaneous concrete driveway pavement.	
			Construct concrete driveway pavement including all incidentals. Driveway	
16	1	S.Y.	Paving Detail (sheet – 005)	85.00
			Remove and dispose existing exposed aggregate concrete driveway	
			pavement. Construct exposed aggregate concrete pavement including all	
17	1	S.Y.	incidentals. Driveway Paving Detail (sheet – 006)	95.00
			Construct monolithic concrete median nose including all incidentals.	
18	1	S.F	Median Island Pavement Detail (sheet – 007)	20.00
			Construct monolithic concrete median nose with brick paver including all	
19	1	S.F.	incidentals. Median Island Pavement Detail (sheet – 008)	25.00
			Furnish and install median brick Pavers, sand bedding including all	
20	1	S.F	incidentals. Median Island Pavement Detail (sheet – 008)	25.00
			Remove existing brick pavers and dispose excess material & debris	
			including sand bedding, reinforced concrete etc., including all incidentals.	
21	1	S.F.	Median Island Pavement Detail (sheet – 008)	10.00
			Furnish and install vehicular brick pavers, sand bedding and subgrade to	
			City of Rockwall standards including all incidentals. Median Island	
22	1	S.F.	Pavement Detail (sheet – 008)	25.00
			Construct reinforced Sidewalk Lug at sidewalk locations adjacent to street	
23	1	L.F.	curbs including all incidentals. Joint Lug Detail (sheet – 009)	9.00
			Furnish and install 4' wide exposed aggregate concrete sidewalk including	
24	1	S.F.	excavation, grading and all incidentals. Sidewalk Detail (sheet – 011)	15.00
			Remove existing and replace 4' wide exposed aggregate concrete sidewalk	
			including excavation, grading and all incidentals. Sidewalk Detail (sheet –	
25	1	S.F.	011)	20.00
			Furnish and install 5' wide exposed aggregate concrete sidewalk to City of	
			Rockwall standards including excavation, grading and all incidentals.	
26	1	S.F.	Sidewalk Detail Exposed Aggregate (sheet – 011)	20.00
			Remove existing and replace 5' wide exposed aggregate concrete sidewalk	
27	1	S.F.	including excavation, grading and all incidentals. (Sidewalk Detail – 011)	12.00
			Furnish and install 4' wide concrete sidewalk including excavation, grading	
28	1	S.F.	and all incidentals. Sidewalk Detail (sheet 012)	12.00
			Remove existing and replace 4' wide concrete sidewalk including	
29	1	S.F.	excavation, grading and all incidentals. Sidewalk Detail (sheet – 012)	12.00
			Furnish and install 5' wide concrete sidewalk including excavation, grading	
30	1	S.F.	and all incidentals. Sidewalk Detail (sheet 012)	12.00
			Remove existing and replace 5' wide concrete sidewalk including	
31	1	S.F.	excavation, grading and all incidentals. Sidewalk Detail (sheet – 012)	12.00
			Furnish and install 6' wide sidewalk/trail including excavation, grading and	
32	1	S.F.	all incidentals. Sidewalk Detail (sheet – 013)	12.00
			Remove existing and replace 6' wide concrete sidewalk/trail including	
33	1	S.F.	excavation, grading and all incidentals. Sidewalk Detail (sheet – 013)	12.00

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Item	Estimated	Unit	Item Description	Unit
No.	Quantity		Furnish and install 8' wide concrete sidewalk/trail with thickened edge	Price
2.4	1	C E	beams including excavation, grading and all incidentals. Sidewalk Detail	12.00
34	1	S.F.	(sheet – 014)	12.00
			Remove existing and replace 8' wide concrete sidewalk/trail with thickened	
25	4	6.5	edge beams including excavation, grading and all incidentals. Sidewalk	42.00
35	1	S.F.	Detail (sheet – 014)	12.00
			Furnish and install 10' wide concrete sidewalk/trail with thickened edge	
	1 . 1		beams including excavation, grading and all incidentals. Sidewalk Detail	
36	1	S.F	(sheet – 014)	12.00
			Remove existing and replace 10' wide concrete sidewalk/trail with	
			thickened edge beams including excavation, grading and all incidentals.	
37	1	S.F.	Sidewalk Detail (sheet – 014)	12.00
			Furnish and install solid plate truncated dome barrier free ramp for	
			Residential Streets (20 ft. radius) including excavation, grading and all	
38	1	E.A.	incidentals. Sidewalk BFR Detail (sheet – 015)	2,000.00
			Remove existing and install solid plate truncated dome barrier free ramp	
			for Residential Streets (20 ft. radius) including excavation, grading and all	
39	1	E.A.	incidentals. Sidewalk Detail (sheet – 015)	2,000.00
			Furnish and install solid plate truncated dome barrier free ramp for Major	
			& Minor Collectors (30 ft. radius) including excavation, grading and all	
40	1	E.A.	incidentals. Sidewalk Detail (sheet – 016)	2,000.00
			Remove existing and install solid plate truncated dome barrier free ramp	
			for Major & Minor Collectors (30 ft. radius) excavation, grading and all	
41	1	E.A.	incidentals. Sidewalk Detail (sheet – 016)	2,000.00
			Furnish and install solid plate truncated dome barrier free ramp for Alley	
			Intersections including excavation, grading and all incidentals. Alley	
42	1	E.A.	Intersection Detail (sheet – 017)	2,000.00
			Remove existing and install solid plate truncated dome barrier free ramp	
			for Alley Intersections including excavation, grading and all incidentals.	
43	1	E.A.	Alley Intersection Detail (sheet – 017)	2,000.00
			Furnish and install Type 1 TxDOT Pedestrian Facilities per Curb Ramp PED –	
44	1	E.A.	12A including all incidentals.	3,000.00
			Remove and replace Type 1 TxDOT Pedestrian Facilities per Curb Ramp PED	
45	1	E.A.	– 12A including all incidentals.	2,000.00
			Furnish and install Type 2 TxDOT Pedestrian Facilities per Curb Ramp PED –	
46	1	E.A.	12A including all incidentals.	2,000.00
			Remove and replace Type 2 TxDOT Pedestrian Facilities per Curb Ramp PED	
47	1	E.A.	– 12A including all incidentals.	2,000.00
			Furnish and install Type 3 TxDOT Pedestrian Facilities per Curb Ramp PED –	
48	1	E.A.	12A including all incidentals.	2,000.00
			Remove and replace Type 3 TxDOT Pedestrian Facilities per Curb Ramp PED	<u> </u>
49	1	E.A.	– 12A including all incidentals.	2,000.00
			Furnish and install Type 5 TxDOT Pedestrian Facilities per Curb Ramp PED –	
50	1	E.A.	12A including all incidentals.	2,000.00
			Remove and replace Type 5 TxDOT Pedestrian Facilities per Curb Ramp PED	
51	1	E.A.	– 12A including all incidentals.	2,000.00

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Item	Estimated	Unit	Item Description	Unit
No.	Quantity		Furnish and Install Type 6 TxDOT Pedestrian Facilities per Curb Ramp PED –	Price
52	1	E.A.	12A including all incidentals.	2 000 00
52	1	E.A.	Remove and replace Type 6 TxDOT Pedestrian Facilities per Curb Ramp PED	2,000.00
E 2	1	E.A.	– 12A including all incidentals.	2 000 00
53	1	E.A.	Furnish and install Type 7 TxDOT Pedestrian Facilities per Curb Ramp PED –	2,000.00
54	1	E.A.	12A including all incidentals.	2,000.00
54	1	E.A.	Remove and replace Type 7 TxDOT Pedestrian Facilities per Curb Ramp PED	2,000.00
55	1	E.A.	– 12A including all incidentals.	2,000.00
33	1	L.A.	Furnish and install Type 10 TxDOT Pedestrian Facilities per Curb Ramp PED	2,000.00
56	1	ΕΛ	– 12A including all incidentals.	2 000 00
30	1	E.A.	Remove and replace Type 10 TxDOT Pedestrian Facilities per Curb Ramp	2,000.00
E 7	1	ΕΛ	PED – 12A including all incidentals.	2 000 00
57	1	E.A.		2,000.00
го	1	ГΛ	Furnish and install Type 11 TxDOT Pedestrian Facilities per Curb Ramp PED	2 000 00
58	1	EA	- 12A including all incidentals.	2,000.00
F0		F 4	Remove and replace Type 11 TxDOT Pedestrian Facilities per Curb Ramp	2 000 00
59	1	E.A.	PED – 12A including all incidentals.	2,000.00
60		F 4	Furnish and Install Type 20 TxDOT Pedestrian Facilities per Curb Ramp PED	2 000 00
60	1	E.A.	- 12A including all incidentals.	2,000.00
64			Remove and replace Type 20 TxDOT Pedestrian Facilities per Curb Ramp	2 222 22
61	1	E.A.	PED – 12A including all incidentals.	2,000.00
			Furnish and install Type 21 TxDOT Pedestrian Facilities per Curb Ramp PED	
62	1	E.A.	– 12A including all incidentals.	2,000.00
			Remove and replace Type 21 TxDOT Pedestrian Facilities per Curb Ramp	
63	1	E.A.	PED – 12A including all incidentals.	2,000.00
			Furnish and install Type 22 TxDOT Pedestrian Facilities per Curb Ramp PED	
64	1	E.A.	– 12A including all incidentals.	2,000.00
			Remove and replace Type 22 TxDOT Pedestrian Facilities per Curb Ramp	
65	1	E.A.	PED – 12A including all incidentals.	2,000.00
			12" Tall reinforced concrete retaining wall "integral with sidewalk" - furnish	
			and install reinforced concrete retaining wall with rock pattern formed	
66	1	L.F	concrete facing. Retaining Wall with Integral Sidewalk Detail (sheet – 018)	75.00
			Integral sidewalk for retaining wall – furnish and install Integral sidewalk for	
			reinforced concrete retaining wall. Retaining Wall with Integral Sidewalk	
67	1	S.F.	Detail (sheet – 018)	16.00
			Compacted flexible subbase or base crushed stone/concrete - delivered	
			and installed. (Item 4.5.1 and 4.5.2 Standard Specifications for Public	
68	1	Ton	Works Construction Third Edition)	60.00
			Remove and replace existing 6" high standard concrete curb and gutter	
69	1	L.F.	including all incidentals. Standard Curb and Gutter Detail (sheet – 019)	50.00
			Construct 24-inch wide, 6-inch high standard concrete curb & gutter	
70	1	L.F	including all incidentals. Standard Curb and Gutter Detail (sheet – 019)	50.00
			Remove and replace existing 4-inch high laydown concrete curb and gutter	
71	1	L.F.	including all incidentals. Lay Down Curb & Gutter Detail (sheet – 020)	50.00

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Item No.	Estimated Quantity	Unit	Item Description	Unit Price
INO.	Qualitity		Construct 24-inch wide, 4-inch high laydown concrete curb and gutter	Price
72	1	L.F.	including all incidentals. Lay Down Curb & Gutter Detail (sheet – 020)	50.00
	_			30.00
			Construct 5-foot standard 6.5 sack cement 4200 psi Curb Inlet to City of	
			Rockwall standards including all incidentals. (NCTCOG std. Detail 6020A &	
73	1	E.A.	620B Standard Specifications for Public Works Construction Third Edition)	42.00
			Remove and dispose existing. Construct 5-foot standard 6.5 sack cement	
			4200 psi Curb Inlet to City of Rockwall standards including all incidentals.	
			(NCTCOG std. detail 6020A & 620B Standard Specifications for Public	
74	1	E.A.	Works Construction Third Edition)	45.00
			Construct 10-foot standard 6.5 sack cement 4200 psi Curb Inlet to City of	
			Rockwall standards including all incidentals. (NCTCOG std. detail 6020A &	
75	1	E.A.	620B Standard Specifications for Public Works Construction Third Edition)	75.00
			Remove and dispose existing. Construct 10-foot standard 6.5 sack cement	
			4200 psi Curb Inlet to City of Rockwall standards including all incidentals.	
			(NCTCOG std. detail 6020A & 620B Standard Specifications for Public	
76	1	E.A.	Works Construction Third Edition)	200.00
			Construct 15-foot standard 6.5 sack cement 4200 psi Curb Inlet to City of	
			Rockwall standards including all incidentals. (NCTCOG std. detail 6020A &	
77	1	E.A.	620B Standard Specifications for Public Works Construction Third Edition)	11,800.00
			Remove and dispose existing. Construct 15-foot standard 6.5 sack cement	
			4200 psi Curb Inlet to City of Rockwall standards including all incidentals.	
			(NCTCOG std. detail 6020A & 620B Standard Specifications for Public	
78			Works Construction Third Edition)	12,300.00
			Construct 20-foot standard 6.5 sack cement 4200 psi Curb Inlet to City of	
			Rockwall standards including all incidentals. (NCTCOG std. detail 6020A &	
79	1	E.A.	620B Standard Specifications for Public Works Construction Third Edition)	14,500.00
			Remove and dispose existing. Construct 20-foot standard 6.5 sack cement	
			4200 psi Curb Inlet to City of Rockwall standards including all incidentals.	
			(NCTCOG std. detail 6020A & 620B Standard Specifications for Public	
80	1	E.A.	Works Construction Third Edition)	15,200.00
			Remove and replace existing 5' curbed drainage flume including all	
81	1	S.F.	incidentals. Curbed Flume Detail (sheet – 010)	25.00
		_	Construct 5' curbed drainage flume including all incidentals. Curbed Flume	
82	1	S.F.	Detail (sheet – 010)	12.00
			Install pavement sub drain – with 6" perforated PVC pipe or 6" perforated	
			polyethylene pipe as directed by the owner per City of Rockwall standards	
83	1	L.F.	including all incidentals. Subdrains & French Drains (sheet – 021)	15.00
			Remove and replace pavement sub drain – with 6" perforated PVC pipe or	
			6" perforated polyethylene pipe as directed by the owner per City of	
			Rockwall standards including all incidentals. Subdrains & French Drains –	4 = = -
84	1	L.F	(sheet – 021)	20.00

Item	Estimated	Unit	Item Description	Unit
No.	Quantity			Price
			Brick mail box repair – repair existing. Construct brick mail box (match with	
85	1	E.A.	like or similar material to existing).	900.00
86	1	E.A.	Brick mail box - construct brick mail box	900.00
87	1	E.A.	Temporary mailbox – install temporary standard mailbox on anchored post	300.00
			Adjust manhole to grade up/down 0 to 6-inches/Manhole Ring Riser	
88	1	E.A.	Adjustment.	700.00
			Adjust manhole to grade up/down 6 inches to 1-foot/Manhole Ring Riser	
89	1	E.A.	Adjustment.	800.00
90	1	E.A.	Adjust water valve ring riser to grade.	300.00
91	1	E.A.	Adjust sanitary sewer cleanout boot to grade.	200.00
92	1	E.A.	Adjust fire hydrant to grade.	2,000.00
93	1	E.A.	Adjust blow off valve assembly to grade.	3,500.00
94	1	E.A.	Adjust meter can to grade.	300.00
			Traffic control for major intersections – (to be determined by owner). This	
			unit pay item will be used to offset cost for additional barricading when	
			working on major thoroughfares. It will be a one time cost per work order	
95	1	E.A.	project.	2,000.00
96	1	L.F.	Miscellaneous Full depth concrete saw cutting for alley pavement.	2.50
97	1	L.F.	Miscellaneous full depth concrete saw cutting 6-inch pavement.	2.50
98	1	L.F.	Miscellaneous full depth concrete saw cutting 8-inch pavement.	3.00
99	1	L.F.	Miscellaneous full depth concrete saw cutting 10-inch pavement.	4.00
100	1	L.F.	Miscellaneous full depth concrete saw cutting 12-inch pavement.	5.00
	†		Construct metal beam guard rail per City of Rockwall standards. (NCTCOG	
			std. Detail 2270A – 2270E Standard Specifications for Public Works	
101	1	L.F.	Construction Third Edition) including all incidentals	95.00
	† - †		Unclassified Excavation (NCTCOG item 3.3. Specifications for Public Works	33.00
102	1	C.Y	Construction Third Edition) including all incidentals	40.00
	 	<u> </u>	Topsoil for finishing and grading. (NCTCOG item 3.8. Specifications for	
			Public Works Construction Third Edition) including all incidentals. Finished	
103	1	S.Y.	and placed. Paid by tickets.	20.00
103	+ + +	3.1.	Bermuda grass sod – installed, roller compacted and maintained until	20.00
104	1	S.Y.	established.	20.00
104	+ +	5.1.	St. Augustine grass sod – installed, roller compacted and maintained until	20.00
105	1	S.Y.	established.	20.00
103	1	٦.١.	Hydromulch - furnish, spray, water and maintain hydromulch until grass	20.00
			meets established criteria. (NCTCOG item 3.10.7. Specifications for Public	
106		c v	Works Construction Third Edition)	20.00
106	1	S.Y.	vvoiks construction milia Edition)	30.00