

# TRANSMITTAL SHEET

Date sent:	Monday, July 2, 2018
Sent to:	All Planholders
Deliver to:	Project Estimator
Transmission	sent from: Reichhardt & Ebe Engineering
Number of pag	ges including this page: 21
CON	IFIRMATION OF RECEIPT OF ADDENDUM
PROJECT:	City of Ferndale Cherry Street Sidewalk Project (Schedule A and Schedule B) and Pioneer Park Sidewalk Project (Schedule C)
email b	Please complete the following form and back to Reichhardt & Ebe Engineering, Inc. at beadmin@recivil.com as soon as possible.
Have you i	received Addendum No. 1 for the above-mentioned project?
□ YES, w	e received Addendum No. 1
Signed:	Dated:
Company name	C (Please Print):

# To the Contract Provisions for CITY OF FERNDALE, WASHINGTON

Cherry Street Sidewalk Project, City Project No. ST2015-09 (Schedule A and Schedule B)
Pioneer Park Sidewalk Project, City Project No. PA2018-01 (Schedule C)

### ITEM 1

The Bid Proposal Form is deleted and replaced with the **Revised Bid Proposal Form**.

Only bids submitted on the **Revised Bid Proposal Form** labeled "**ADDENDUM NO. 1**", as included in the Addendum shall be accepted as responsive bids.

The Bid Proposal Form has been revised as follows:

- Bid Item 8 "Sawcut ACP", the quantity was increased.
- Bid Item 10 "Roadway Excavation Incl. Haul", the quantity was decreased.
- Bid Item 15 "HMA Cl. 1/2" PG 64-22", the quantity was increased.
- Bid Item 18A, "Corrugated Polyethylene Storm Sewer Pipe 18 In. Diam.", has been added to the Bid Proposal Form.
- Bid Item 19 "Corrugated Polyethylene Storm Sewer Pipe 8 In. Diam", the quantity was increased.
- Bid Item 20 "Concrete Inlet", the quantity was increased.
- Bid Item 21 "Catch Basin Type 1", the quantity was increased.
- Bid Item 22 "Standard Frame & Solid Locking Lid", the quantity was decreased.
- Bid Item 53 "Roadway Excavation Incl. Haul", the quantity was decreased.
- Bid Item 56 "Gravel Base", the quantity was increased.
- Bid Item 62 "Corrugated Polyethylene Storm Sewer Pipe 12 In. Diam.", the quantity was decreased.
- Bid Item 64A, "Concrete Inlet", has been added to the Bid Proposal Form.
- Bid Item 64 "Catch Basin Type 1", the quantity was decreased.
- Bid Item 66 "Catch Basin PVC", was deleted.
- Bid Item 67 "Standard Frame & Solid Locking Lid", the quantity was increased.
- Bid Item 68 "Standard Frame & Grate", the quantity was decreased.

### ITEM 2

The following sheets shall be deleted and replaced with the attached plan sheets.

### Schedule A and Schedule B, All Plan Sheets

The standard frame for solid locking cover shall be per WSDOT Standard Plan B-30.10-02.

### Schedule A and Schedule B, Plan Sheet 5

Demolition areas revised and sign/storm notes revised as shown.

### Schedule A and Schedule B, Plan Sheet 8

Storm drain catchbasins and storm drain pipes revised as shown.

### Schedule A and Schedule B, Plan Sheet 10

Seeded lawn added at relocated catchbasin as shown.

### Schedule A and Schedule B, Plan Sheet 13

Grade information added at relocated catchbasin as shown.

### Schedule C, Plan Sheet 3

The removal of pavers between approximately STA 1+00 RT to STA 1+50 RT were added.

### Schedule C, Plan Sheet 4

- The sidewalk layout between approximately STA 1+00 RT to STA 1+50 RT was revised.
- The conduit at approximately STA 2+60 RT, STA 2+60 LT, and STA 3+90 LT were removed.
- Conduit location were revised as shown.

### ITEM 3

#### 1-08.4 Notice to Proceed and Prosecution of Work

Page 92, line 41, is revised to read:

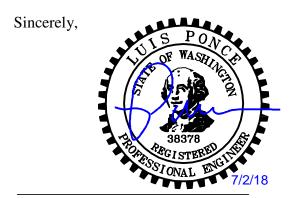
The Contractor shall begin Schedule A and Schedule B work no earlier than \*\*\*August 6, 2018 \*\*\*. The Contractor shall begin Schedule C work no earlier than \*\*\*August 13, 2018 \*\*\*.

### Point of clarification.

The first Invitation for Bids advertisement called out the schedules incorrectly. Subsequent advertisements corrected this error.

### END OF ADDENDUM NO. 1

Acknowledgement that this addendum has been received is required on the Bid Proposal.



Luis Ponce, P.E. Project Engineer

( ) SEC	TION REFERE	NCE			July 2, 2018
ITEM NO.	QUANTITY	DESCRIPTION	UNIT PRICE		TOTAL
- 1101		Schedule A			
1	1 LUMP SUM	MOBILIZATION (1-09.7)	\$	\$	
2	1 LUMP SUM	SPCC PLAN (1-07)	\$ per LS	\$	
3	120 HOUR	FLAGGERS (1-10)	per LS		
4	20 HOUR	OTHER TRAFFIC CONTROL LABOR (1-10)	\$ per HR	\$ \$	
5	1 LUMP SUM	PROJECT TEMPORARY TRAFFIC CONTROL (1-10)	per HR		
6	1 LUMP SUM	CLEARING AND GRUBBING (2-01)	\$ per LS	\$	
7	1 LUMP SUM	REMOVAL OF STRUCTURES AND OBSTRUCTIONS (2-02)	\$ per LS	\$ \$	
8	3,735 LINEAR FOOT-INCH	SAWCUT ACP (2-02)	\$ per LS	→ \$	
9	240 LINEAR FOOT-INCH	SAWCUT PCC (2-02)	\$ per LF-IN	\$ \$	
10	180 CUBIC YARD	ROADWAY EXCAVATION INCL. HAUL (2-03)	per LF-IN		
			\$ per CY	\$	

	TION REFER	ENCE				July 2, 201
ITEM NO.	QUANTITY	DESCRIPTION		UNIT PRICE		TOTAL
11	12	WATER				
	M GAL.	(2-07)				
			\$		\$	
				per M GAL.		
12	15 SQUARE FOOT	SHORING OR EXTRA EXCAVATION CLASS B (2-09)				
	1001		\$		\$	
				per SF		
13	220	GRAVEL BASE				
	TON	(4-02)				
			\$	per TON	\$	
				per ron		
14	20 TON	CRUSHED SURFACING TOP COURSE (4-04)				
	1011	(+ 0+)	_			
			\$	per TON	\$	
15	45	HMA CL. 1/2" PG 64-22		·		
15	TON	(5-04)				
			\$		\$	
			Ψ	per TON	Ψ	
16	0 CALC	JOB MIX COMPLIANCE PRICE ADJUSTMENT (5-04)				
			\$	0	\$	0
			φ	CALC	Ψ	0
17	0 CALC	COMPACTION PRICE ADJUSTMENT (5-04)				
			æ	0	¢	0
			\$	CALC	\$	0
18A	70 LINEAR	CORRUGATED POLYETHYLENE STORM SEWER PI (7-04)	PE <sup>^</sup>	18 IN. DIAM.		
	FOOT		\$		\$	
				per LF		
18	25 LINEAR	CORRUGATED POLYETHYLENE STORM SEWER PI (7-04)	PE <sup>·</sup>	12 IN. DIAM.		
	FOOT		\$		\$	
				per LF		
19	40 LINEAR	CORRUGATED POLYETHYLENE STORM SEWER PI (7-04)	PE 8	3 IN. DIAM.		
	FOOT		\$		\$	
				per LF	•	

( ) SEC	TION REFERE	ENCE				July 2, 2018
ITEM NO.	QUANTITY	DESCRIPTION		UNIT PRICE		TOTAL
20	3 EACH	CONCRETE INLET (7-05)	•			
			\$		\$	
21	2 EACH	CATCH BASIN TYPE 1 (7-05)		per EA		
			\$		\$	_
22	3 EACH	STANDARD FRAME & SOLID LOCKING LID (7-05)		per EA		
			\$	per EA	\$	
23	2 EACH	STANDARD FRAME & GRATE (7-05)		pei EA		
			\$		\$	
24	1 LUMP SUM	ADJUSTMENTS TO FINISHED GRADE (7-05)		per EA		
			\$	per LS	\$	
25	1 LUMP SUM	ESC LEAD (8-01)				
			\$	per LS	\$	
26	1 FORCE ACCOUNT	EROSION/WATER POLLUTION CONTROL (8-01)	\$	1,300.00	¢	1,300.00
			φ	FA	Ψ	1,300.00
27	11 EACH	INLET PROTECTION (8-01)				
			\$	per EA	\$	
28	250 LINEAR FOOT	SILT FENCE (8-01)		poi 271		
			\$	per LF	\$	
29	210 SQUARE YARD	SEEDED LAWN INSTALLATION (8-02)				
			\$	per SY	\$	

	TION REFERE	ENCE				July 2, 2018
NO.	QUANTITY	DESCRIPTION		UNIT PRICE		TOTAL
30	1 FORCE ACCOUNT	LANDSCAPE RESTORATION (8-02)				
	ACCOUNT		\$	700.00	\$	700.00
31	485 LINEAR FOOT	CEMENT CONC. TRAFFIC CURB AND GUTTER (8-04)	•	FA	•	
			\$	per LF	\$	
32	185 SQUARE YARD	CEMENT CONC. SIDEWALK (8-14)				
-			\$	per SY	\$	
33	1 EACH	CEMENT CONC. CURB RAMP TYPE SINGLE DIRECT (8-14)	ΓΙΟΝ	·		
			\$	per EA	\$	
34	4 EACH	CEMENT CONC. CURB RAMP TYPE PERPENDICULA (8-14)	AR A	per EA		
			\$		\$	
35	1 EACH	CEMENT CONC. CURB RAMP TYPE COMBINATION (8-14)		per EA		
			\$	per EA	\$	
36	1 EACH	CEMENT CONC. CURB RAMP TYPE COMBINATION (8-14)	(MOE	•		
			\$		\$	
37	300 LINEAR	PAINT LINE (8-22)		per EA		
	FOOT		\$		\$	
				per LF		
38	90 LINEAR FOOT	PLASTIC STOP LINE (8-22)				
			\$	per LF	\$	
39	720 SQUARE FOOT	PLASTIC CROSSWALK LINE (8-22)		•		
			\$	per SF	\$	

TEM NO.   QUANTITY   DESCRIPTION   UNIT PRICE   TOTAL	( ) SEC	TION REFERE	ENCE		July 2, 2018
LINEAR (8-22) FOOT  \$ per LF  41 650 REMOVING PLASTIC CROSSWALK LINE SQUARE (8-22) FOOT  \$ per SF  42 4 POTHOLE EXISTING UNDERGROUND UTILITY EACH (8-30)  \$ per EA  43 1 REPAIR EXISTING PUBLIC AND PRIVATE FACILITIES EST (8-31)  \$ 1,500.00 \$ 1,500.00		QUANTITY	DESCRIPTION		TOTAL
## POTHOLE EXISTING UNDERGROUND UTILITY  ## EACH (8-30)  ## POTHOLE EXISTING PUBLIC AND PRIVATE FACILITIES  ## EST (8-31)  ## 1,500.00 \$ 1,500.00	40	LINEAR			
41 650 REMOVING PLASTIC CROSSWALK LINE SQUARE (8-22) FOOT \$ \$ per SF  42 4 POTHOLE EXISTING UNDERGROUND UTILITY EACH (8-30) \$ \$ per EA  43 1 REPAIR EXISTING PUBLIC AND PRIVATE FACILITIES EST (8-31) \$ 1,500.00 \$ 1,500.00				\$	\$
SQUARE (8-22) FOOT \$ \$ per SF  42				per LF	
per SF  42	41	SQUARE			
42 4 POTHOLE EXISTING UNDERGROUND UTILITY  EACH (8-30)  \$ \$ per EA  43 1 REPAIR EXISTING PUBLIC AND PRIVATE FACILITIES  EST (8-31)  \$ 1,500.00 \$ 1,500.00				\$	\$
per EA  43 1 REPAIR EXISTING PUBLIC AND PRIVATE FACILITIES EST (8-31) \$ 1,500.00 \$ 1,500.00	42	=		per SF	
43 1 REPAIR EXISTING PUBLIC AND PRIVATE FACILITIES EST (8-31) \$ 1,500.00 \$ 1,500.00				\$	\$
	43	· · · · · · · · · · · · · · · · · · ·		1,500.00	\$ 1,500.00
Total Schedule A \$			Total Schedule A	\$ 	

( ) SEC	TION REFERE	NCE				July 2, 2018
ITEM NO.	QUANTITY	DESCRIPTION		UNIT PRICE		TOTAL
		Schedule B				
44	1 LUMP SUM	MOBILIZATION (1-09.7)	\$		\$	
45	1 LUMP SUM	SPCC PLAN (1-07)	\$	per LS	\$	
46	180 HOUR	FLAGGERS (1-10)		per LS		
47	30 HOUR	OTHER TRAFFIC CONTROL LABOR (1-10)	\$	per HR	\$	
			\$	UD	\$	
48	1 LUMP SUM	PROJECT TEMPORARY TRAFFIC CONTROL (1-10)	•	per HR	•	
49	1 LUMP SUM	CLEARING AND GRUBBING (2-01)	\$	per LS	<u>\$</u>	
			\$	nor I C	\$	
50	1 LUMP SUM	REMOVAL OF STRUCTURES AND OBSTRUCTIONS (2-02)	\$	per LS	\$	
51	1,430 LINEAR FOOT-INCH	SAWCUT ACP (2-02)	\$	per LS	\$	
52	620 LINEAR FOOT-INCH	SAWCUT PCC (2-02)	-	per LF-IN		
53	130 CUBIC YARD	ROADWAY EXCAVATION INCL. HAUL (2-03)	\$	per LF-IN	<b>\$</b>	
			\$	per CY	\$	

	TION REFER	ENCE				July 2	, 2018
NO.	QUANTITY	DESCRIPTION		UNIT PRICE		TOTAL	
54	18	WATER					
	M GAL.	(2-07)					
			\$		\$		
				per M GAL.			
55	20 SQUARE FOOT	SHORING OR EXTRA EXCAVATION CLASS B (2-09)					
			\$	per SF	\$		
				per SF			
56	280 TON	GRAVEL BASE (4-02)					
		( - 3_)	•		•		
			\$	per TON	\$		
57	30	CRUSHED SURFACING TOP COURSE					
37	TON	(4-04)					
			\$		\$		
				per TON	•		
58	15 TON	HMA CL. 1/2" PG 64-22 (5-04)					
		,	\$		\$		
			Ψ	per TON	Φ		
59	0 CALC	JOB MIX COMPLIANCE PRICE ADJUSTMENT (5-04)					
			\$	0	\$		0
			Ψ	CALC	Ψ		
60	0 CALC	COMPACTION PRICE ADJUSTMENT (5-04)					
			\$	0	\$		0
			Ψ	CALC	Ψ		
61	35 LINEAR	CORRUGATED POLYETHYLENE STORM SEWER PI (7-04)	IPE <sup>-</sup>	18 IN. DIAM.			
	FOOT		\$		\$		
				per LF			
62	90 LINEAR	CORRUGATED POLYETHYLENE STORM SEWER PI (7-04)	IPE <sup>-</sup>	12 IN. DIAM.			
	FOOT		\$		\$		
			·	per LF			
63	25 LINEAR	CORRUGATED POLYETHYLENE STORM SEWER PI (7-04)	IPE 8	8 IN. DIAM.			
	FOOT		\$		\$		
				per LF			

	TION REFERE	ENCE				July 2, 2018
ITEM NO.	QUANTITY	DESCRIPTION		UNIT PRICE		TOTAL
64A	2 EACH	CONCRETE INLET (7-05)				
			\$		\$	
				per EA		
64	3 EACH	CATCH BASIN TYPE 1 (7-05)				
			\$		\$	
				per EA		
65	1 EACH	CATCH BASIN TYPE 1L (7-05)				
			\$		\$	
				per EA		
66	0	THIS ITEM INTENTIONALLY LEFT BLANK				
			\$ \$	0	\$	0
			\$	=		
67	3 EACH	STANDARD FRAME & SOLID LOCKING LID (7-05)				
			\$		\$	
			<u> </u>	per EA	<u> </u>	
68	2 EACH	STANDARD FRAME & GRATE (7-05)				
			\$		\$	
			Ψ	per EA	Ψ	
69	1 LUMP SUM	ADJUSTMENTS TO FINISHED GRADE (7-05)				
	SOW		\$		\$	
				per LS		
70	1	ESC LEAD				
	LUMP SUM	(8-01)				
	SUM		\$		\$	
				per LS		
71	1 FORCE ACCOUNT	EROSION/WATER POLLUTION CONTROL (8-01)				
			\$	1,700.00	\$	1,700.00
				FA		
72	17 EACH	INLET PROTECTION (8-01)				
			\$	per EA	\$	

	TION REFERE	ENCE			July 2, 2018
NO.	QUANTITY	DESCRIPTION	UNIT PRICE		TOTAL
73	360 LINEAR FOOT	SILT FENCE (8-01)	\$	\$	
74	310 SQUARE YARD	SEEDED LAWN INSTALLATION (8-02)	\$ per LF	\$	
75	1 FORCE ACCOUNT	LANDSCAPE RESTORATION (8-02)	\$ per SY 500.00		500.00
76	75 LINEAR FOOT	CEMENT CONC. TRAFFIC CURB AND GUTTER (8-04)	\$ FA	\$	333.00
77	60 SQUARE YARD	CEMENT CONC. DRIVEWAY ENTRANCE (8-06)	\$ per LF	\$	
78	240 SQUARE YARD	CEMENT CONC. SIDEWALK (8-14)	\$ per SY	\$	
79	1 EACH	CEMENT CONC. CURB RAMP TYPE SINGLE DIREC (8-14)	per SY	\$	
80	1 EACH	CEMENT CONC. CURB RAMP TYPE SINGLE DIREC (8-14)	per EA	Ψ	
81	25 LINEAR FOOT	PLASTIC STOP LINE (8-22)	\$ per EA	\$	
82	195 SQUARE FOOT	PLASTIC CROSSWALK LINE (8-22)	\$ per LF	\$	
			\$ per SF	\$	

( ) SEC	TION REFERE	ENCE			July 2,	2018
ITEM NO.	QUANTITY	DESCRIPTION		UNIT PRICE	TOTAL	
83	15 LINEAR FOOT	REMOVING PLASTIC LINE (8-22)				
			\$		\$	
				per LF		
84	80 SQUARE FOOT	REMOVING PLASTIC CROSSWALK LINE (8-22)				
			\$		\$	
85	4	POTHOLE EXISTING UNDERGROUND UTILITY		per SF		
	EACH	(8-30)				
			\$		\$	
				per EA		
86	1 EST	REPAIR EXISTING PUBLIC AND PRIVATE FACILITIES (8-31)	S			
			\$	2,000.00	\$ 2.00	00.00
				EST	•	
		Total Schedule B	\$			

	TION REFERE	ENCE				July 2, 2018
ITEM NO.	QUANTITY	DESCRIPTION		UNIT PRICE		TOTAL
	!	Schedule C				
87	1 LUMP SUM	MOBILIZATION (1-09.7)	¢.		¢	
			\$	per LS	\$	
88	1 LUMP	SPCC PLAN (1-07)				
			\$	per LS	\$	
89	1 LUMP SUM	CLEARING AND GRUBBING (2-01)		per Lo		
			\$		\$	
90	1 LUMP SUM	REMOVAL OF STRUCTURES AND OBSTRUCTIONS (2-02)	¢.	per LS	<b>c</b>	
			\$	per LS	\$	
91	32 LINEAR FOOT-INCH	SAWCUT ACP (2-02)				
			\$	per LF-IN	\$	
92	150 CUBIC YARD	ROADWAY EXCAVATION INCL. HAUL (2-03)	•	por Er iiv	•	
			\$	per CY	\$	
93	10 M GAL.	WATER (2-07)				
			\$	per M GAL.	\$	
94	270 TON	GRAVEL BASE (4-02)		per W GAL.		
			\$		\$	
95	1 LUMP SUM	ESC LEAD (8-01)	æ	per TON	\$	
			\$	per LS	φ	
96	1 EST	EROSION/WATER POLLUTION CONTROL (8-01)				
			\$	1,000.00 EST	\$	1,000.00

( ) SEC	TION REFERE	ENCE			July 2, 2018
ITEM NO.	QUANTITY	DESCRIPTION	UNIT PRICE		TOTAL
97	3,000 SEEDING, FERTILIZING, AND MULCHING – CONSTRUCTION EQUIPMENT SQUARE (8-01) YARD				
			\$	\$	
98	550 SQUARE YARD	SEEDED LAWN INSTALLATION (8-02)	per SY	<b>C</b>	
-			\$ per SY	\$	
99	20 SQUARE YARD	STABILIZED CONSTRUCTION ENTRANCE (8-01)			
			\$ per SY	\$	
100	680 SQUARE YARD	TEXTURED CEMENT CONC. SIDEWALK (8-14)	1.5.5		
			\$	\$	
101	150 SQUARE YARD	REINFORCED TEXTURED CEMENT CONC. SIDEWALI (8-14)			
			\$ per SY	\$	
102	50 LINEAR FOOT	CONDUIT PIPE 4 IN. DIAM. (8-20)			
			\$ per LF	\$	
103	2 EACH	POTHOLE EXISTING UNDERGROUND UTILITY (8-30)	pei Lr		
			\$	\$	
104	1 FORCE ACCOUNT	REPAIR EXISTING PUBLIC AND PRIVATE FACILITIES (8-31)			
			\$ 3,00 FA	00.00 \$	3,000.00
		Total Schedule C _			
Total Schedules A, B, and C \$					

DESCRIPTION

of 17

DESCRIPTION

FERNDALE, WA 98248

17009

PLAN CHERRY STREET

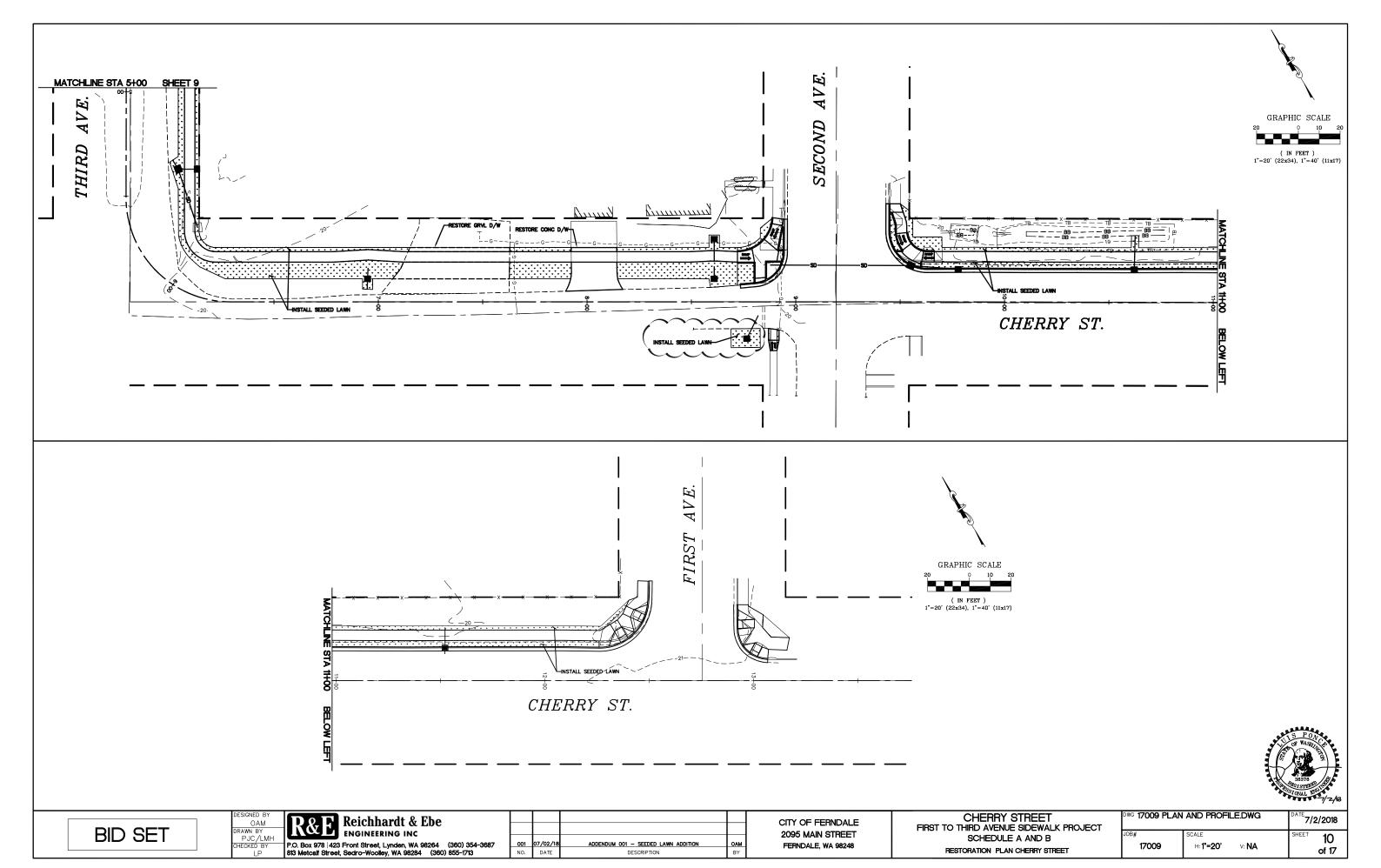
H: 1"=20'

v: NA

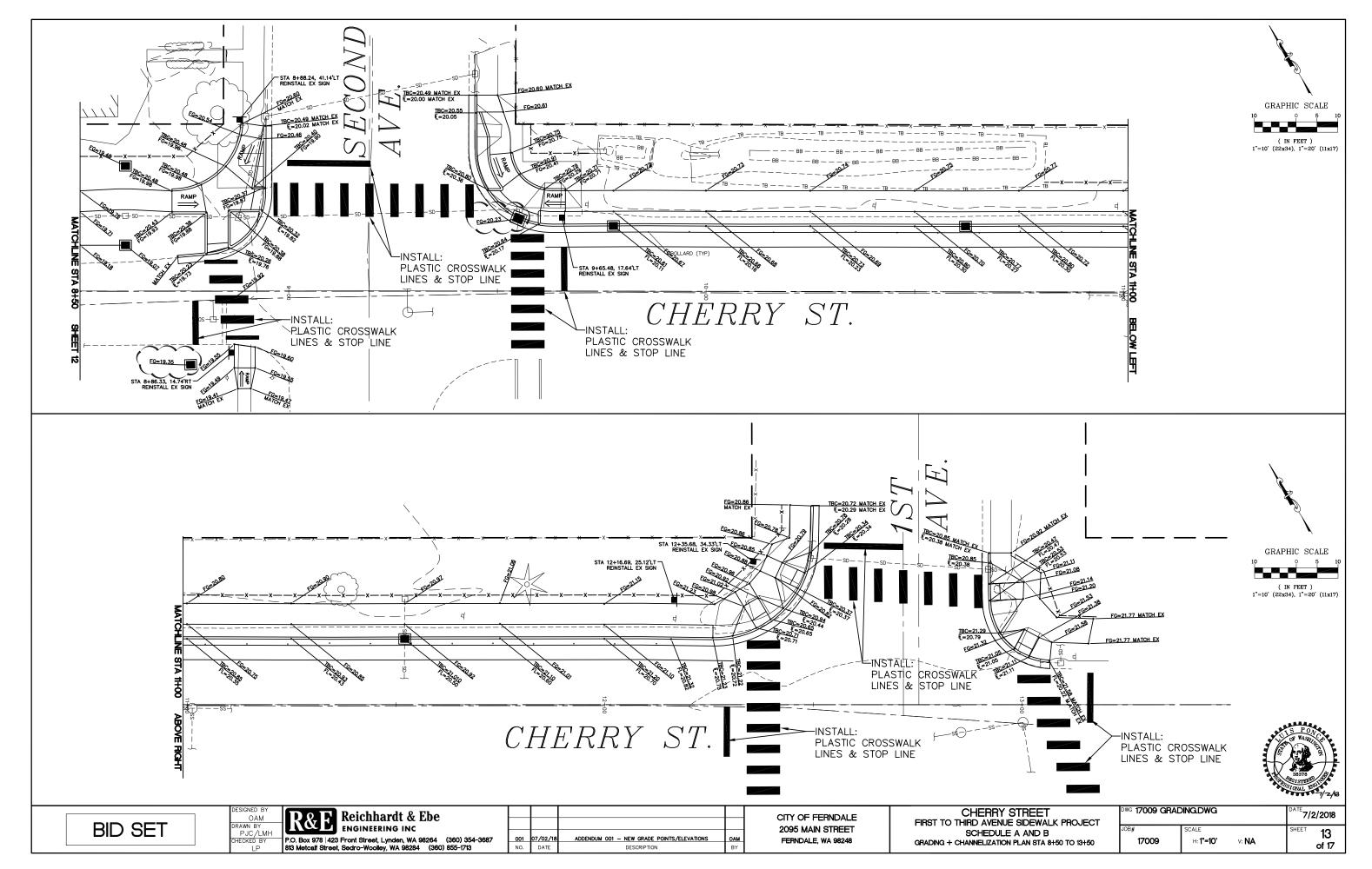
of 17

P.O. Box 978 | 423 Front Street, Lynden, WA 98264 (360) 354-3687

813 Metcalf Street, Sedro-Woolley, WA 98284 (360) 855-1713



P::Projects17009/16. Civil 3D 2019/Plan Sheets17009 PLAN AND PROFILE.awg, RESTORATION PLAN CHERRY STREET (2), 7222016



Projects 1700916. Civil 3D 2015Plan Sheets 17009 GRADING, Jwg, 10 GRADING & CHANNELIZATION PLAN STA 8+50 TO 13+50, 7222018

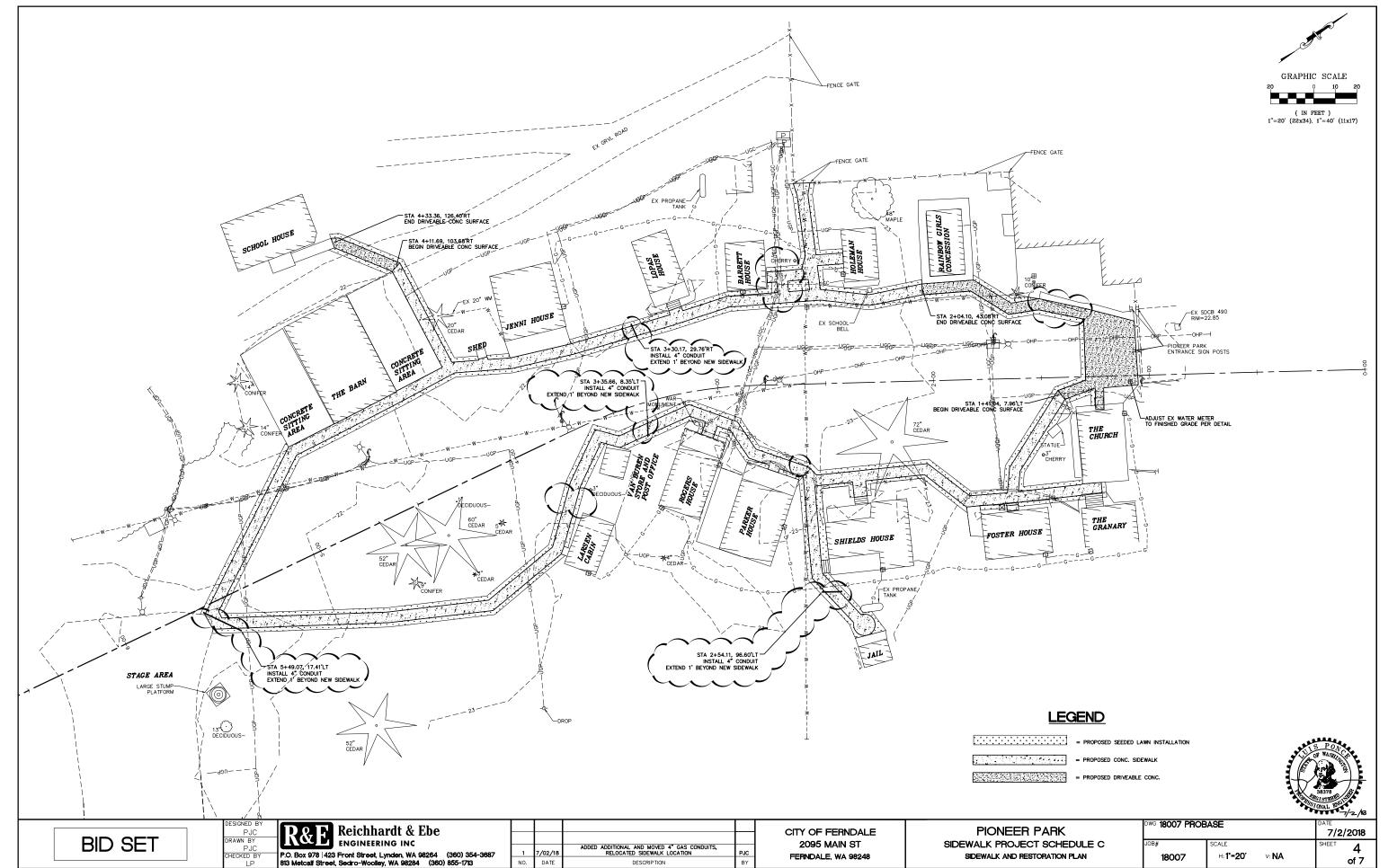
DESCRIPTION

H: 1"=20' V: NA

18007

EX COND, DEMO, TESC

FERNDALE, WA 98248



Projects1180071Civil 3D 2015(18007 PROBASE.dwg, PLANS, 7/2/2018 12:08:03 PM, P.D.F.XChangs Sandard