

ADDITIONAL WORK PROPOSAL

**PROJECT: 2024 Drainage District No. 1
Main Open Ditch Pipe Repairs
Dickinson County, Iowa E24144**

**CONTRACTOR: B&B Farm Drainage
217 Davy Ave
Wallingford, IA 51365**

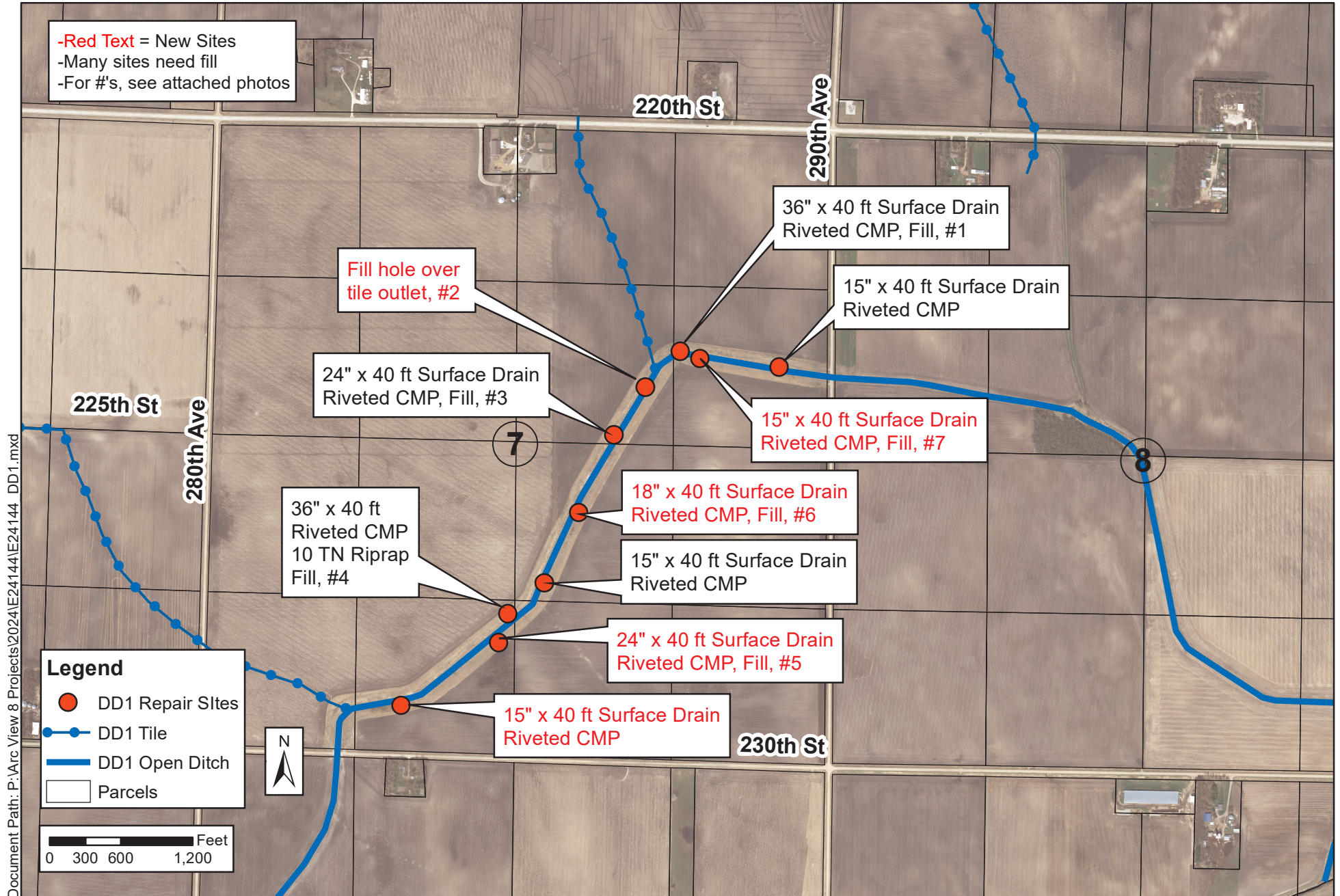
No.	Item	ORIGINAL BID				ADDITIONAL WORK		FINAL
		Bid Quantity	Unit	Unit Price	Total Bid Price	Additional Quantity	Additional Price	Total Price
3	SURFACE DRAIN, 15" DIA. CMP RIVETED, ANNULAR CORRUGATIONS, 14 GAGE	80	LF	\$ 69.00	\$ 5,520.00	80	\$ 5,520.00	\$ 11,040.00
4	SURFACE DRAIN, 24" DIA. CMP RIVETED, ANNULAR CORRUGATIONS, 14 GAGE	40	LF	\$ 88.00	\$ 3,520.00	40	\$ 3,520.00	\$ 7,040.00
5	SURFACE DRAIN, 36" DIA. CMP RIVETED, ANNULAR CORRUGATIONS, 14 GAGE	80	LF	\$ 132.00	\$ 10,560.00	0	\$ -	\$ 10,560.00
6	MINOR BANK SHAPING	1	LS	\$ 500.00	\$ 500.00	0	\$ -	\$ 500.00
7	RIPRAP, IDOT CLASS D OR E	20	TN	\$ 68.50	\$ 1,370.00	0	\$ -	\$ 1,370.00
8	MOBILIZATION	1	LS	\$ 750.00	\$ 750.00	0	\$ -	\$ 750.00
9	FILL (PURCHASE, LOAD, HAUL, PLACE)	0	LOADS*	\$ 100.00	\$ -	40	\$ 4,000.00	\$ 4,000.00
10	SURFACE DRAIN, 18" DIA. CMP RIVETED, ANNULAR CORRUGATIONS, 14 GAGE	0	LF	\$ 80.00	\$ -	40	\$ 3,200.00	\$ 3,200.00
DRAINAGE DISTRICT TOTAL.....					\$ 22,220.00		\$ 16,240.00	\$ 38,460.00

*: Loads based on approximately 18 CY side-dump loads, so approximately 720 CY of fill

Drainage District No. 1

2025 Main Open Ditch Repairs - Updated April 2026

Section 7 of Lloyd Township, Dickinson County, Iowa



DIRECTION
147 deg(T)

43.32262°N
095.01841°W

ACCURACY 4 m
DATUM WGS84



DD1

36" SD needs fill

2026-03-31
13:57:44-05:00

#1: Needs one load of fill to build spoil pile / berm up

DIRECTION
130 deg(T)

43.32161°N
095.01931°W

ACCURACY 5 m
DATUM WGS84



DD1

Fill hole

2026-03-31
14:01:54-05:00

#2: Tile Outlet Replaced, Need to Fill Hole in Spoil Bank, 2 loads of fill

DIRECTION
127 deg(T)

43.32068°N
095.02014°W

ACCURACY 4 m
DATUM WGS84



DD1

Fill hole

2026-03-31
14:15:20-05:00

#3: Needs approx. 3 side-dump loads of fill to build up berm / spoil pile to prevent spillover.

DIRECTION
78 deg(T)

43.31644°N
095.02324°W

ACCURACY 4 m
DATUM WGS84



DD1

Fill hole

2026-03-31
14:20:11-05:00

#4: Needs approx. 22 side-dump loads of fill to fill large gully, bury new 36" surface drain, and build up berm / spoil pile

DIRECTION
322 deg(T)

43.31868°N
095.02103°W

ACCURACY 4 m
DATUM WGS84



DD1

Fill, put inlet end
higher out of hole

2026-03-31
14:51:27-05:00

#5: Needs approx. 6.5 side-dump loads of fill to build up berm / spoil pile

DIRECTION
15 deg(T)

43.32234°N
095.01748°W

ACCURACY 5 m
DATUM WGS84



DD1

Add surface
drain and fill

2026-03-31
15:00:05-05:00

#6: Needs a surface drain, and approx. 5.5 side-dump loads of fill to build up berm / spoil pile