

## Demolition Quotes

### 906 Victory

RJ Industrial Recycling:	QO Price \$8,000.
Paynes Excavating LLC	QO Price \$8,000.
John Withrow Excavating Inc.	QO Price \$8,000.
Pelley	QO Price \$6,574.

### 109 Railroad St

RJ Industrial Recycling:	QO Price \$60,000.
John Withrow Excavating LLC:	QO Price \$60,000. (Option 1)
	\$30,000. (Option 2)
	\$20,000. (Option 3)

### 606 Clark St

Paynes Excavating LLC:	QO Price \$44,500.00
Pelley:	QO Price \$68,593.00
Withrow Excavating Inc.:	QO Price \$45,000.00
RJ Industrial Recycling:	QO Price \$40,000.00

## **906 Victory St Demo**

### **RJ Industrial Recycling:**

SCOPE OF WORK: • RJIR will demo all structure as shown and in their entirety. o This includes all foundations and footing removals • RJIR will be responsible for the loading of all recyclable material in the scope of work. • RJIR will load all wood/trash and dispose of at the land fill. • RJIR will crush all block, brick, and concrete o This material will be left at each site for BUCH future use. • RJIR will need access to water for the duration of the project for dust control(seasonal). • Price includes workforce and equipment to complete work, as necessary. • RJIR will supply the necessary insurances. • Price includes set up, travel and per diem. • RJIR needs site access 7 days a week, 11-12 hours per day. • RJIR is qualified to work near railroad tracks with Erail safe employees. • RJIR is approved to work Via ISNET. • RJIR is working in Partnership with ELF excavating on this project

### **Paynes Excavating LLC:**

Demo, Stump Removal and Finish Grade.

### **John Withrow Excavating Inc.:**

- 1.) Demolition of building to include foundation and debris haul away.
- 2.) Backfill cavity.
- 3.) Excavated and remove stumps
- 4.) Restore yard to include topsoil and seed of disturbed areas.

### **Pelley:**

Remove Structure and concrete foundation, cap sewer and backfill to grade/topsoil and seed.

## **109 Railroad St Demo**

### **John Withrow Excavating:**

**OPTION #1** Remove feed mill building and foundation. Back fill to meet surrounding grade. Cap sewer line. Cut water line. Total for Option #1 = **\$60,000**

**OPTION #2** Demo silos on South side of road, not including foundation Total for Option #2 = **\$30,000**

**OPTION #3** Demo silo footings on South side of road and backfill hole. Total for Option #3 = **\$20,000**

### **RJ Industrial Recycling: SAME AS ABOVE**

**PAYMENT TERMS and TIMING:** RJIR would need \$20,000 deposit and balance net 30, after completion of the project. Current lead time is running about 4-8 weeks Estimated completion is 20-25 Days from start date.

## **606 Clark St**

Paynes: Demo, Backfill and compact footing with Sand. Swap concrete with sand loads. Any extra purchase of sand needed would be City responsibility.