



Village of Magdalena

Addendum #1

Streets Repairs: ITB 2017-01-101

Below is a list of amendments made to the ITB on 8/15/2017:

1. What was originally stated in I. Introduction, B., Summary Scope of Work:
 - a. "Sweep and clean out and square up holes, spray tack oil, fill hole with hot mix, and compact: crack seal' and fog all paved streets south of US 60 for a total of 1.7 miles."
 - i. Changes to read: "Sweep and clean out pot holes, spray tack oil, fill pot holes with cold mix and compact and fog seal Spruce and Elm Streets for a total of 1.2 miles. Fog seal and crack seal Pine Street for a total of .5 miles."
2. Please see below original Appendix B: Scope of Work and changes to Appendix B: Scope of Work.

APPENDIX B
SCOPE OF WORK (Original)

ELM Street

1. Street Dimensions:

a.

Length in Miles	Converted to Feet	Width in Feet	Square Feet	Square Yards
.5	2640	48	126,720	14,080

2. What is Needed for this street:

- a. Sweep & clean out potholes
- b. Spray tack oil
- c. Fill potholes with hot mix & compact
- d. Fog seal

Spruce Street

1. Street Dimensions

a.

Length in Miles	Converted to Feet	Width in Feet	Square Feet	Square Yards
.7	3696	24	88,704	9,856

2. What is needed for this street:

- a. Clean out cuts & potholes
- b. Fill potholes and cuts with hot mix & compact
- c. Spray tack oil
- d. Fog seal

Pine Street

1. Street Dimensions

a.

Length in Miles	Converted to Feet	Width in Feet	Square Feet	Square Yards
.5	2640	31	81,840	9,093

2. What is needed for this street:

- a. Crack seal
- b. Fog Seal

APPENDIX B

SCOPE OF WORK (Amended)

ELM Street

3. Street Dimensions:

a.

Length in Miles	Converted to Feet	Width in Feet	Square Feet	Square Yards
.5	2640	48	126,720	14,080

4. What is Needed for this street:

- a. Sweep & clean out potholes
- b. Spray tack oil
- c. Fill potholes with cold mix & compact
- d. Fog seal

Spruce Street

3. Street Dimensions

a.

Length in Miles	Converted to Feet	Width in Feet	Square Feet	Square Yards
.7	3696	24	88,704	9,856

4. What is needed for this street:

- a. Clean out cuts & potholes
- b. Fill potholes and cuts with cold mix & compact
- c. Spray tack oil
- d. Fog seal

Pine Street

3. Street Dimensions

a.

Length in Miles	Converted to Feet	Width in Feet	Square Feet	Square Yards
.5	2640	31	81,840	9,093

4. What is needed for this street:

- a. Crack seal
- b. Fog Seal