

City of Raymore

<u>100 Municipal Circle · Raymore, MO. 64083</u> Phone · 816-892-3045 · Fax · 816-892-3093

ADDENDUM NO. 1

2017 Concrete Projects: Project #17-008

All plan holders are hereby notified and agree by signature below, that the bid includes consideration of the following changes, amendments, and/or clarifications and costs associated with these changes and are included in the bid.

Addendum No. 1 - Questions, clarifications, plan sheets and REVISED Bid form E with all projects included.

1. Question: Will all projects be awarded?

Response: That will depend on budget for the department.

2. Question: Will projects be awarded to a single vendor?

Response: Yes

Clarification:

Project is to be bid using Prevailing Wage 24 not 23.

Testing on concrete is required. Concrete will be tested once a day unless the Project Manager directs otherwise; additional tests or none. Testing will consist of slump, air content and four cylinders; a 7 day break, two 28 day breaks and a reserve cylinder. The per unit price covers all costs associated with the field testing, lab testing and reporting of the results. See the revised bid tabs.

The Maple St Project is to be completed before September 1, 2017

Pre-Bid Attendees were:

Phoenix Concrete & Underground Freeman Concrete Terry Snelling Construction Breit Construction SB Wyatt - Orr Wyatt

BID PROPOSAL FORM E – Project No. 17-008

Bid Items	Units	Estimated Quantities	\$/Units	Total
Mobilization, Bonds and Insurance	Lump Sum	1		
Construction and Survey Controls	LS	1		
Grading	LS	1		
6 inch thick, concrete paving	Sq Yds	482		
Concrete Testing	Each	5		
V-bottom curb, reinforced	Lin Ft	295		
Wheel Stops	Each	24		
12 inch, CMP storm pipe	Lin Ft	335		
12 inch, CMP flared end section	Each	1		
East Storm Inlet	Each	1		
West Junction Box	Each	1		
Traffic Control	LS	1		
Erosion Control	LS	1		
Sidewalk	Sq Ft	1800		
ADA Ramp	Each	1		
Mail box relocation	Each	1		

1. Base Bid: Maple Street Parking (#270-201)

Total Base Bid for Project Number: 270-201

\$_____

In blank above insert numbers for the sum of the bid.

\$_____

In blank above write out the sum of the bid.

Bid Items	Units	Estimated Quantitie s	\$/Units	Total
Mobilization, Bonds and Insurance	Lump Sum	1		
4" slab at Park Maintenance Building	sq feet	1166		
Concrete Testing	Each	1		

Base Bid: Park Maintenance Facility (#271-201)

Total Base Bid for Project Number: <u>271-201</u>

\$

In blank above insert numbers for the sum of the bid.

\$_____

In blank above write out the sum of the bid.

3. Base Bid: Memorial Park Improvements (#273-201)

Bid Items	Units	Estimated Quantities	\$/Units	Total
Mobilization, Bonds and Insurance	Lump Sum	1		
4" slabs at Memorial Park	sq feet	2300		
Sidewalk	Sq feet	300		
Concrete Testing	Each	2		

Total Base Bid for Project Number: 273-201

\$

In blank above insert numbers for the sum of the bid.

\$_____

In blank above write out the sum of the bid.

Bid Items	Units	Estimated Quantities	\$/Units	Total
Mobilization, Bonds and Insurance	Lump Sum	1		
7" wide sidewalk	sq feet	6405		
ADA Ramp Removal / Replacement	each	4		
Concrete Testing	Each	4		

4. Base Bid: Municipal Circle Sidewalk (#272-201)

Total Base Bid for Project Number: 272-201

\$____

In blank above insert numbers for the sum of the bid.

\$_____

In blank above write out the sum of the bid.

Grand Total Base Bid for all four (4) projects:

\$_____

In blank above write out the sum of the bid.

BID OF:_____

(Firm Name)

DATE: _____

Any other questions regarding this proposal shall be submitted to Kim Quade, CPPB by email at kquade@raymore.com or by phone at (816) 892-3045. There will be no questions allowed after May 19, 2017 at 5 p.m.

I hereby certify that the above have been considered and associated costs have been included in this bid.

Company Name:	
By:	
City, State, Zip:	
Date:	Phone:
Signature of Bidd	er:

ADDENDUM MUST BE SUBMITTED WITH BID

Utility Contact Information:

KCP&L Attention: Engineer 215 Locust Belt Rd Belton, Missouri 64012 800-303-0752

Missouri Gas Energy 3420 Broadway Kansas City, Missouri 64111 816-756-5252 Emergency 816-360-5023

City of Raymore Water **Utilities Department** 100 Municipal Circle Raymore, MO 64083 816-331-1852

AT&T 800-288-2020

Comcast Cable 816-795-1100

Dish Network 888-825-2557

Utility Locates Required Before Any Excavation 1-800-Dig-Rite 1-800-344-7483

Maple Street Parking

Spring 2017

The CITY of RAYMORE, MISSOURI

Sheet Index:

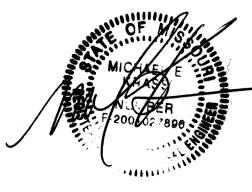
1.....Cover Page 2.....Plan View .Elevations ..Storm Sewer 5.....Details

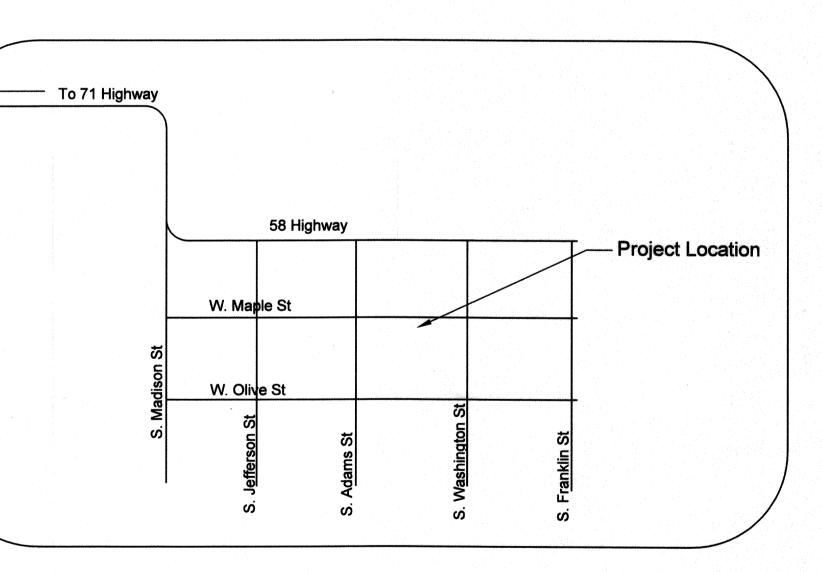
Project Description

This project consists of the following:

- 1. Construction of two concrete slabs for 24, 60-degree parking stalls.
- 2. Construct 295 feet of V-Bottom curb.
- 3. Construct 360 linear feet of 5' wide sidewalk with an ADA ramp.
- 4. Install 335 feet of 12" CMP with two storm sewer boxes.

The above list is not all inclusive. See plans for details and bid tab for line item quatities.

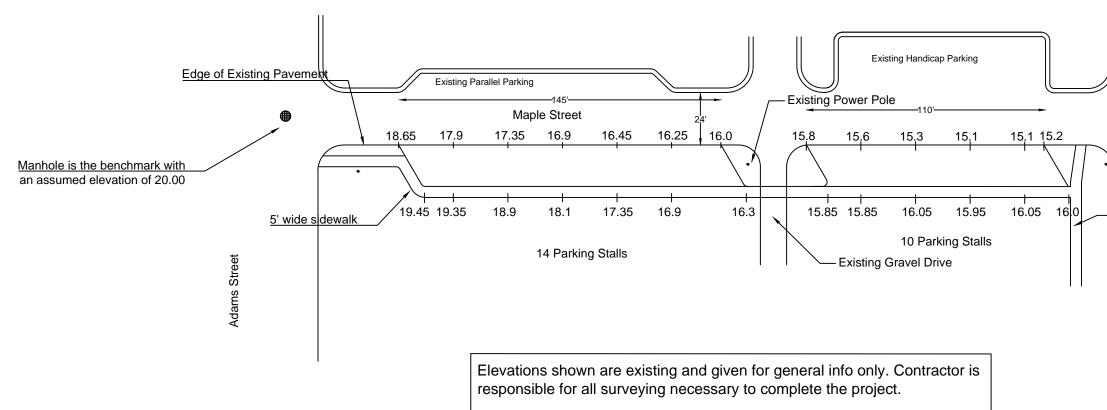




Project located on Maple Street between S. Adams and S. Washington





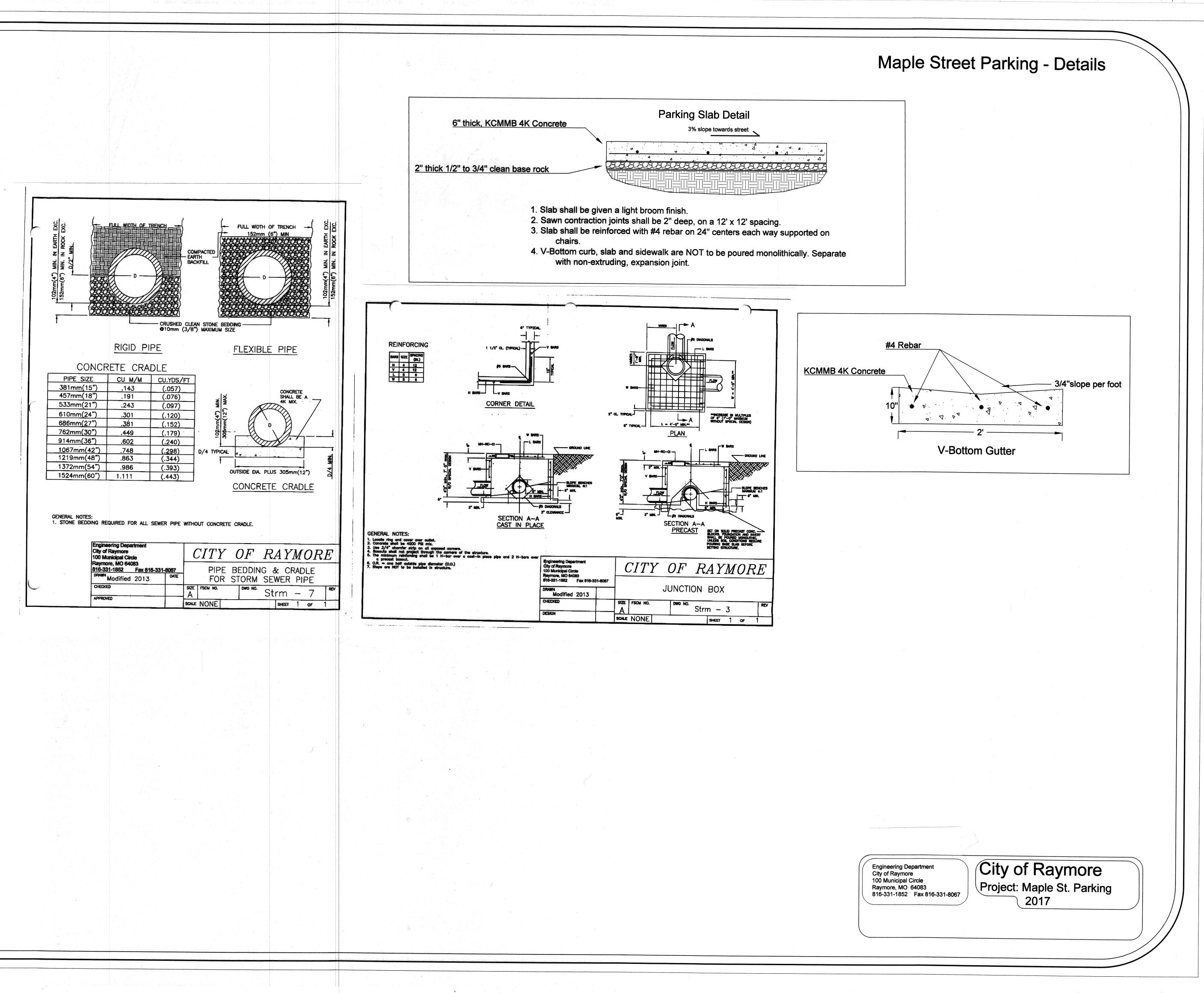


The Depot

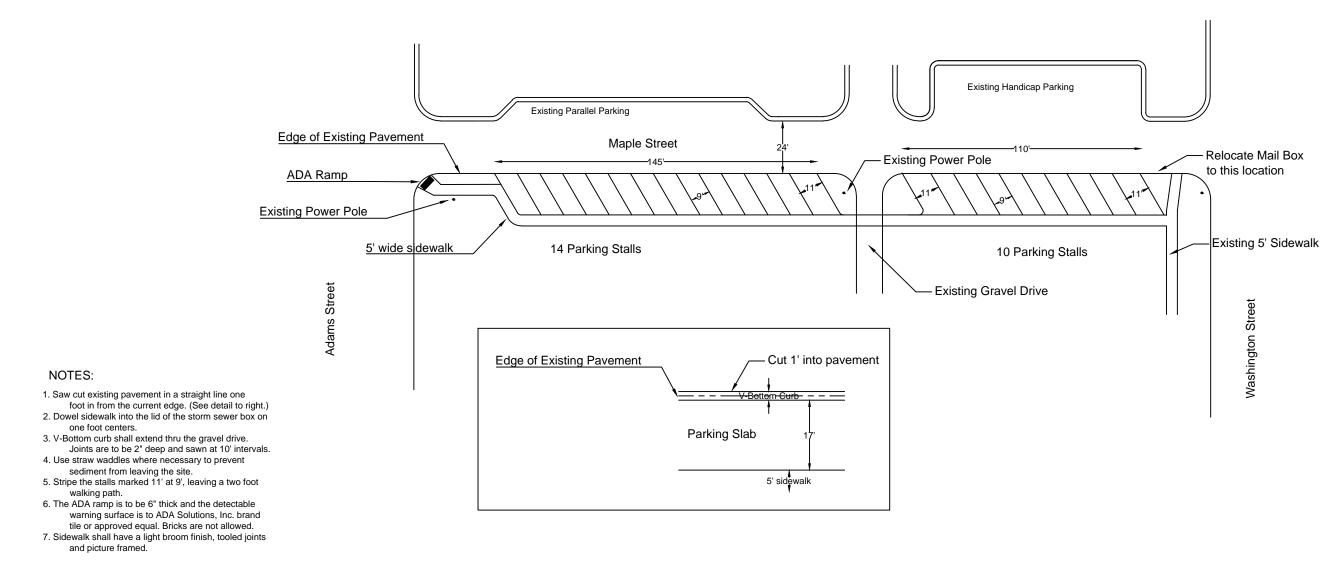
Existing Light Pole Existing 5' Sidewalk

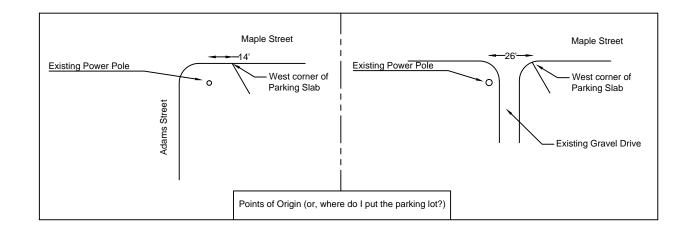
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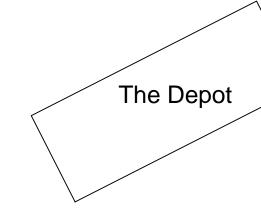
Proposed Maple St. Parking City of Raymore Spring 2017

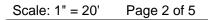


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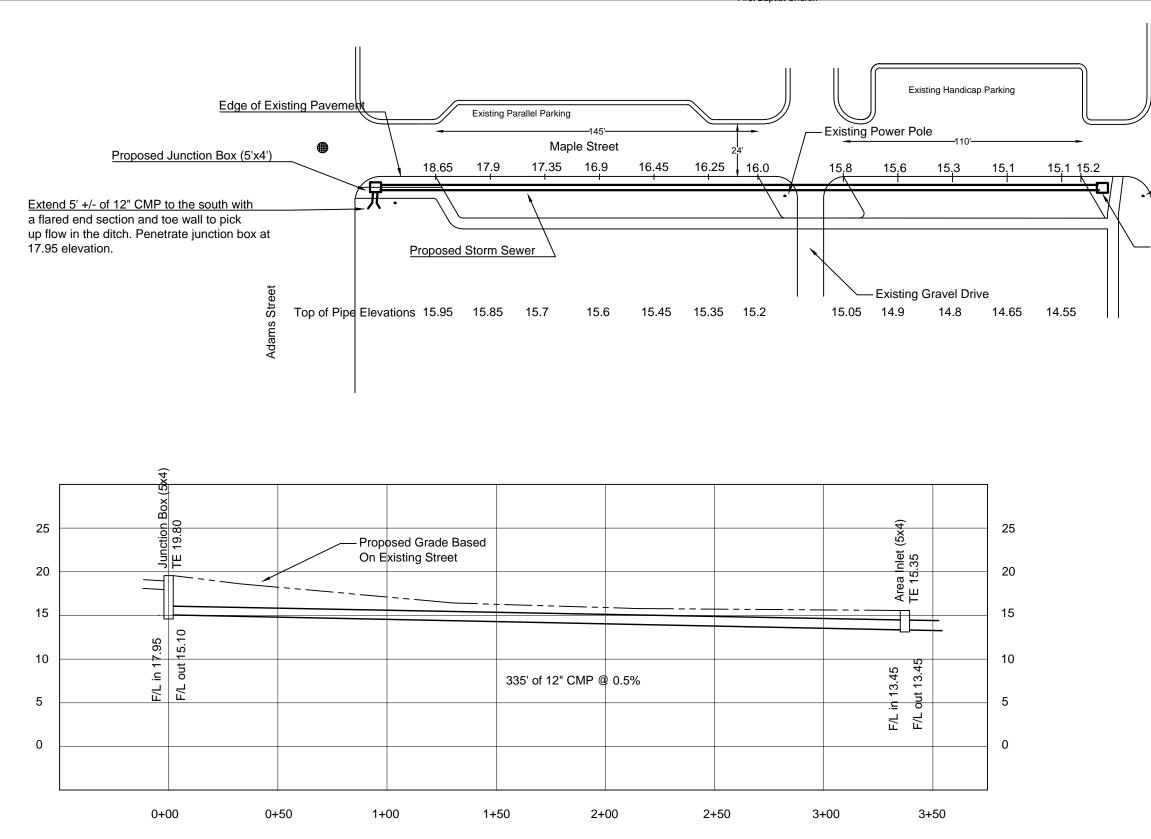








Proposed Maple St. Parking City of Raymore Spring 2017



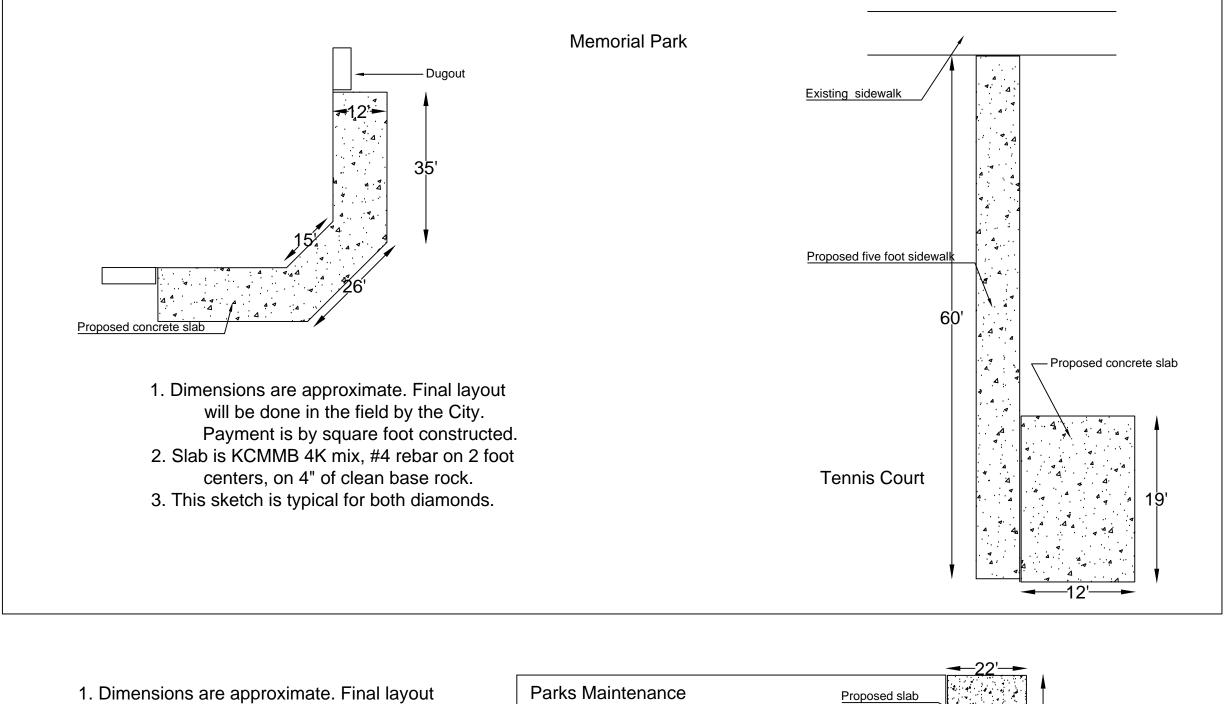
- Existing Light Pole

-Area Inlet (5'x4') Remove existing concrete collar around pipe and form box over 15" PVC pipe. Install a Neenah R-2557-A4 frame and a R-1557-A4 Type G grate.

Washington Street

Scale: 1" = 20' Page 4 of 5

Proposed Maple St. Parking City of Raymore Spring of 2017



- Dimensions are approximate. Final layout will be done in the field by the City. Payment is by square foot constructed.
 Slab is KCMMB 4K mix, #4 rebar on 2 foot
 - centers, on 4" of clean base rock.

