

# CITY OF BELTON CITY COUNCIL PUBLIC HEARING & REGULAR MEETING TUESDAY, NOVEMBER 14, 2017 – 7:00 P.M. CITY HALL ANNEX 520 MAIN STREET AGENDA

- I. CALL PUBLIC HEARING TO ORDER 7:00 P.M.
  - A. Y Belton Plaza Tax Increment Financing (TIF) Plan

This hearing is being held to determine if the Y Belton Plaza TIF plan and the redevelopment plan associated with such plan are making satisfactory progress under the proposed time schedules contained within the approved plans for completion of the project.

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- II. ADJOURN PUBLIC HEARING
- III. CALL REGULAR MEETING TO ORDER
- IV. PLEDGE OF ALLEGIANCE Councilman Lathrop
- V. ROLL CALL
- VI. CONSENT AGENDA

One motion, non-debatable, to approve the "recommendations" noted. Any member of the Council may ask for an item to be taken from the consent agenda for discussion and separate action.

A. Motion approving the minutes of the October 24, 2017, City Council Regular Meeting and minutes of the November 7, 2017, City Council Special Meeting.

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B. Motion approving the October 2017 Municipal Police Judge's Report.

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C. Motion approving Resolution R2017-53:

A resolution appointing Ron Peek to the Enhanced Enterprise Zone Board.

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D. Motion approving the purchase of a 2017 E45 T4 Bobcat Compact Excavator with Towmaster Trailer T14-DT from K.C. Bobcat Company in Olathe, KS, for a total purchase price of \$56,940.00 for the Transportation Department.

This purchase is within budget

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#### VII. PERSONAL APPEARANCES

#### VIII. ORDINANCES

A. Motion approving first reading of Bill No. 2017-93:

An ordinance amending <u>Chapter 18</u> - General Use Regulations, Section 18-8 - North Scott Corridor Overlay District + Guidelines; <u>Chapter 6</u> - Agricultural and Residential Zoning Districts, Section 6-2 (a) - Bulk and Dimensional Standards Table; <u>Chapter 12</u> - Commercial, Industrial, Parks, Recreation and Public Use Zoning Districts; Section 12-1 (j) - Business, Commercial and Industrial districts, and Section 12-2 (a) - Bulk and Dimensional Standards Table; <u>Chapter 22</u> - Landscaping and Screening, Section 22-1 (c) - Applicability; <u>Chapter 28</u> - Performance Standards, Section 28-1 (5) - Building Design Standards; <u>Chapter 30</u> - Signs, Section 30-2 - Applicability; and <u>Chapter 40</u> - Use Specific Standards - Residential, Commercial, Other, Section 40-1 (h) (1) - Use Specific Standards to implement the standards and code revisions from the North Scott Corridor Overlay District + Guidelines dated November 7, 2017.

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B. Motion approving first reading of Bill No. 2017-94:

An ordinance approving a development and maintenance agreement for Autumn Woods, a 9.81 acre subdivision in the City of Belton, Cass County, Missouri.

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C. Motion approving first reading of Bill No. 2017-95:

An ordinance amending Appendix B – Traffic Schedules, table 6 – No Parking Zones as referenced to Chapter 13 – Section 13-333 in the Code of Ordinances of the City of Belton, Missouri to include no parking on the south side of Spring Valley road from Lea Avenue to Bel-Ray Boulevard.

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D. Motion approving first reading of Bill No. 2017-96:

An ordinance authorizing and approving a minor construction service agreement with Performance Contracting of Kansas, Inc. for the painting of the operations building of the Belton wastewater treatment facility in a not-to-exceed amount of \$11,813.00.

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E. Motion approving both readings of Bill No. 2017-97:

An ordinance amending ordinance No. 2015-4102 authorizing the issuance of not to exceed \$13,977,000 principal amount of sewerage system revenue bonds (State of Missouri – direct loan program) series 2015 of the City of Belton, Missouri.

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#### IX. RESOLUTIONS

A. Motion approving Resolution R2017-49:

A resolution approving Task Agreement #2017-5 with Wiedenmann, Inc. to make public storm pipe repairs and additions between 201 and 203 Dawn Avenue in the amount of \$21,364.00 with a 20% contingency totaling \$25,637.00.

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B. Motion approving Resolution R2017-50:

A resolution amending the comprehensive city plan of the City of Belton, Missouri to include an updated future land use map reflecting the North Scott corridor overlay district.

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C. Motion approving Resolution R2017-51:

A resolution authorizing and approving an amendment to Task Agreement #2017-1 with Superior Bowen Asphalt Company, LLC in the amount of \$14,468.00 to cover additional costs needed to complete the asphalt mill and overlay of East Pacific Drive and East Sunrise Drive between Cedar Street and South Scott Avenue.

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D. Motion approving Resolution R2017-52:

A resolution authorizing and approving the City Manager to execute a task agreement with the low bidder to construct urgent repairs on Vicie Avenue between 159th Street and 157th Street including a large concrete box culvert designed for the 100-year flood event.

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X. CITY COUNCIL LIAISON REPORTS

XI. MAYOR'S COMMUNICATIONS

XII. CITY MANAGER'S REPORT

XIII. MOTIONS

XIV. OTHER BUSINESS

XV. ADJOURN

## SECTION I



## CITY OF BELTON CITY COUNCIL INFORMATION FORM

MEETING DATE: November 14, 2017

ASSIGNED STAFF: Carolyn Yatsook - Economic Development Director

Ordinance	Resolution	Consent Item	Change Order
Agreement	Discussion	☐ FYI/Update	□ Public Hearing

<u>ISSUE</u> – Public Hearing for Y Belton Plaza Tax Increment Financing (TIF) Redevelopment Plan The Public Hearing is pursuant to sections 99.800 to 99.865 of Missouri Statute. The purpose of the hearing shall be to determine if the redevelopment project is making satisfactory progress under the proposed time schedule contained within the approved plans for completion of such project.

**REQUESTED COUNCIL ACTION** – No Council action required. The Public Hearing is for informational purposes to meet statutory reporting requirements.

#### BACKGROUND

Y Belton Plaza, First Amended and Restated TIF (January, 2014), was approved by City Council to allow for private investment of commercial development and public improvements, which includes the extension of Markey Parkway from 163<sup>rd</sup> Street to its terminus near the Quik Trip Distribution Center, construction of Markey Road (connector to Quik Trip Way), and the removal of former Quik Trip Way where it entered onto 163<sup>rd</sup> Street.

Project Area 1 Development Schedule	Proposed Completion Date	Actual Completion Date
Lot 1 (Academy Sports)	December 2014	September 4, 2014
Lot 2 (Belton Family Dental & Retail Space)	December 2014	January 15, 2016
Lot 3 (Fazoli's, Cricket & Retail Space)	December 2014	July 8, 2016
Lot 4 (Hobby Lobby)	June 2015	January 14, 2016
Lot 5 ( Hotel Site)	June 2015	Not Completed
Project 1 costs certi	fied as of 3/31/2017 - \$10,95	1,808.58

Y Belton Plaza, Second Amended and Restated TIF (April, 2016), expanded the boundaries of the TIF district for the purpose of additional private commercial development and public improvements including the relocation and widening of Turner Road.

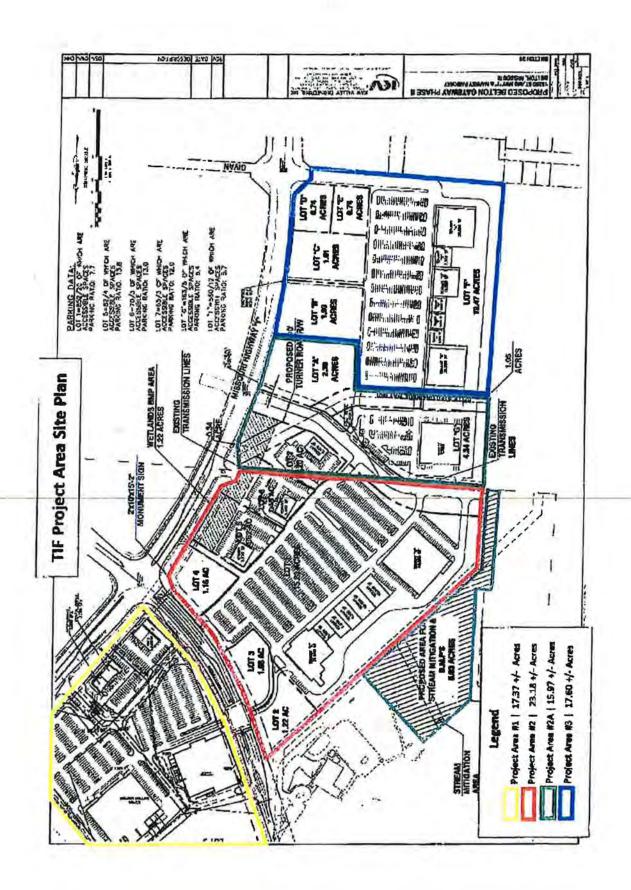
Project Area 2 Development Schedule	Proposed Date	Completion	Actual Completion Date
Phase 1 (Kneaders, Lots 2 & 3)	Fourth Q	uarter 2016	Under Construction
Phase 2 (Ross + 4 tenants building, Lots 5 & 6)	Second Quarter 2018		Under Construction
Project Area 2A Development Schedule	Proposed Date	Completion	Actual Completion Date
Phase 3 (Lots 7, A & G)	Second C	Quarter 2019	Future Construction

Project Area 3 Development Schedule	Proposed Date	Completion	Actual Completion Date
Phase 1 (Lots B, C, D & E)	Fourth Q	uarter 2019	Future Construction
Phase 2 (Lot F)	Fourth Quarter 2020		Future Construction
Project 2, 2A and	3 costs certified	d as of 3/31/2017-	- \$0

Reimbursements paid to Developer for certified costs as of 3/31/2017 - \$1,279,894.25, \$642,243.53 of this was paid in FY2017, \$637,650.72 was paid in prior fiscal years.

The balance of unpaid certified costs to be paid from future TIF project revenues as of 3/31/2017 is \$9,671,914.33.

ATTACHMENTS - Project Area Site Plan



## SECTION VI

## MINUTES OF THE BELTON CITY COUNCIL MEETING OCTOBER 24, 2017 CITY HALL ANNEX 520 IN STREET, BELTON, MISSOURI

Mayor Davis called the meeting to order at 7:00 P.M.

Councilman Van Winkle led the Pledge of Allegiance to the Flag.

Councilmembers present: Mayor Jeff Davis, Councilmen Ryan Finn, Jeff Fletcher, Gary Lathrop, Councilwoman Lorrie Peek, Councilmen Tim Savage, Chet Trutzel and Dean VanWinkle; absent: Councilman Bob Newell. Also present: Alexa Barton, City Manager; Megan McGuire, City Attorney; and Patti Ledford, City Clerk.

#### CONSENT AGENDA:

Councilman Lathrop moved to approve the consent agenda consisting of a motion approving the minutes of the October 10, 2017, City Council Regular Meeting; and a motion approving the September 2017 Municipal Police Judge's Report. Councilman Savage seconded. All voted in favor. Councilman Newell absent. Consent agenda approved.

#### **ORDINANCES:**

Patti Ledford, City Clerk, read Bill No. 2017-92: An ordinance approving a Special Use Permit to allow a 60 foot tall pole sign with a 300 square feet face for Cracker Barrel Old Country Store located at the southeast corner of 163<sup>rd</sup> street and I-49 / U.S. Highway 71, Belton, Missouri in a C-2 (general commercial) district. Presented by Councilman Trutzel, seconded by Councilman Lathrop. Vote on the first reading was recorded with all present voting in favor. Councilman Newell absent. Councilman VanWinkle moved to hear the final reading. Councilman Savage seconded. All present voted in favor. Councilman Newell absent. The final reading was read. Presented by Councilman Lathrop, seconded by Councilwoman Peek. The Council was polled and the following vote recorded; Ayes: 8, Councilmen Finn, Trutzel, Mayor Davis, Councilmen Lathrop, Fletcher, VanWinkle, Peek and Savage; Noes: None; Absent: 1, Councilman Newell, Bill No. 2017-92 was declared passed and in full force and effect as Ordinance No. 2017-4391, subject to Mayoral veto.

#### RESOLUTIONS:

Ms. Ledford read Resolution R2017-44: A resolution approving Task Agreement #2017-1 with Pyramid Excavation & Construction, Inc. to make storm pipe repairs on Chula Vista just south of 58 Highway in the amount of \$15,425 with a 20% contingency totaling \$18,510.00. Presented by Councilman Trutzel, seconded by Councilwoman Peek. Vote on the resolution was recorded with all voting in favor. Councilman Newell absent. Resolution passed.

Ms. Ledford read Resolution R2017-45: A resolution approving Task Agreement #2017-4 with Wiedenmann, Inc. to replace 345 linear feet of sanitary sewer main in alley between 208 Hackberry and 209 Herschel in the amount of \$34,284.00 with a 20% contingency totaling \$41,141.00. Presented by Councilman Trutzel, seconded by Councilwoman Peek. Mayor Davis asked how old the line is that is being replaced. Don Tyler, Water Services Manager, said the line is 50-60 years old. It is clay pipe and the life expectancy of clay pipe is less than 60 years. Councilman Finn asked about the 20% contingency. Mr. Tyler explained the 20% contingency which is more an allowance if something happens such as, running into rock surface conditions. It allows staff to make a decision on site and get it corrected without having to come back to the Council and ask for additional funding. The contractors are not currently aware of the contingency. Every dollar amount will be accounted for, as well as any additional funding paid out. Councilman Finn clarified that if any additional work is needed, the inspector on-site will verify the work is needed. Mr. Tyler said that water services staff will be on-site from start to finish and every portion of repairs will be accounted for by staff. Mayor Davis asked if there will be core sampling. Mr. Tyler said this should be the same depth so core sampling won't be necessary on this project. Councilman Trutzel asked that if the project gets into contingencies will the Council be informed of that and if there are any additional problems. Councilman Lathrop asked who will make the decision on the 20% contingency. Mr. Tyler said he will inform Michael Doi, Public Works Director, and Alexa Barton, City Manager. Vote on the resolution was then recorded with all present voting in favor. Councilman Newell absent, Resolution passed.

Ms. Ledford read Resolution R2017-46: A resolution approving Task Agreement #2017-2 with Pyramid Excavation & Construction, Inc. to make 501 Park Avenue storm pipe repairs in the amount of \$33,520.00 with a 20% contingency totaling \$40,224.00. Presented by Councilwoman Peek, seconded by Councilman Trutzel. Vote on the resolution was recorded with all present voting in favor. Councilman Newell absent. Resolution passed.

Ms. Ledford read Resolution R2017-47: A resolution authorizing and approving Task Agreement #2017-2 with Superior Bowen Asphalt Company, LLC to complete an asphalt mill and overlay of Lillard Avenue in the amount of \$42,000.00 with a 20% contingency totaling \$50,400.00. Presented by Councilwoman Peek, seconded by Councilman Finn. Mayor Davis asked why we are fixing Lillard when their heavy equipment is what tore it up. Michael Christoper, Assistant Engineer, said our OCI rating was already very low when Carnegie Village started construction, and their construction along that road certainly did not help it. In our negotiations with Carnegie Village (Tutera Group), they actually provided \$10,000 to go towards the repair of that road. Mayor Davis asked how high Lillard was on the rating list. Mr. Christopher said it would have needed immediate attention. Sheila Ernzen, Finance Director, said we actually have received the \$10,000 from the Tutera Group and will be writing a check to Superior Bowen for \$42,000. Vote on the resolution was recorded with all present voting in favor. Councilman Newell absent. Resolution passed.

Ms. Ledford read Resolution R2017-48: A resolution of the City of Belton, Missouri authorizing and approving Task Agreement No. 12 with Olsson Associates in the amount of \$12,608.00 to conduct a right-of-way/easement and intersection evaluation from Mullen Road to Cambridge Road to complement an alternative roadway design. Presented by Councilman Trutzel, seconded by Councilman Peek. Councilman Savage said he knows we are looking at different options, but hasn't this been studied before. Michael Christopher, Assistant City Engineer, said we have done studies through the area, most current is a 50% design which

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only looks at a straight shot from Mullen Road down to where the North Cass Parkway would be connected and going through the Graham property. This one is focusing on the intersection at Cambridge and Mullen and will give us some more information that we don't currently have. Councilman Savage asked haven't we already looked at acquiring property through there. Mr. Christopher said this will help us look at the amount of property needed to acquire if we change our roadway design. Councilman Savage clarified this is the plan we have been looking at and know we are looking at options to those plans. Mr. Christopher said yes. Mayor Davis said the option we had in the Transportation Development District (TDD) could save lots of money and right-of-way property. It has been intriguing. Councilman Trutzel said this intersection has been a difficult one to deal with. We are looking for a solution to a problem that will make most of the people happy. Councilman Savage said the savings will be much greater than the cost, providing they have a belief that they can get from here to there. Councilman Lathrop said that intersection. besides what has been done and all along Cambridge, has been engineered and programed twice since he has been on the Council. That was going to be the connector from Y Highway to 71 at one time. We keep putting money out to do it and it's not getting done. Mayor Davis said there is some validity to that, but we have a new city manager who has some good ideas and eye opening suggestions on this. The TDD is paying for the study. Mayor Davis said we are trying to make it as painless as possible as we secure the right-of-way as we go down Mullen Road. The good news is the TDD is doing well. There are plans to have retail on both sides of the road. Councilman Trutzel said the TDD is working to secure right-of-way so we don't end up with someone building in an area that we want to put a road in. We are trying to make every effort to not antagonize people that own property in that area. We may not be making everyone happy; we haven't found the right solution, but we are getting there. When we have control of land it will be a much better situation. It is a difficult deal and we are trying to move forward. Councilman Lathrop had a few questions on the budget for this and it was explained by Sheila Ernzen, Finance Director, Vote on the resolution was recorded with all present voting in favor. Councilman Newell absent. Resolution passed.

#### CITY COUNCIL LIAISON REPORTS:

Councilwoman Peek, Park Board Liaison, provided a park update:

#### Tree Board:

- Strategic planning interviews still going on
- The Belton Tree Board is now accepting nominations through November 30 for the 2017 Blue Ribbon Tree Program. There are hundreds of qualifying trees that lie within the city limits that could hold a Belton Blue Ribbon status. Complete and submit a nomination form which are available at <a href="https://www.beltonparks.org/DocumentCenter/View/1560">www.beltonparks.org/DocumentCenter/View/1560</a> or forms can be picked up at High Blue Wellness Center.

#### Park Board:

- The annual Pumpkin Palooza is October 28 at Memorial Park from 6:00-8:00 P.M.
  Dress up the kids in costume and head to the park for some trick or treating fun. They
  expect more than 1,000 kids for a night filled with treats, games, music, haunted
  hayrides and more.
- The Park Department is organizing this year's Veterans Day parade that will be taking place on November 4 at 10:00 A.M. For more information and an application visit www.beltonparks.org or contact High Blue Wellness Center.
- More great food is rolling into Wallace Park this fall. Cajun Cabin will be in front of High Blue Wellness Center October 27 from 11:00 A.M.-1:00 P.M.

- The annual Holiday Craft show will be Saturday, November 18 from 9:00 A.M.-2:00
  P.M. at Memorial Station. Greg Co BBQ food truck will also be there offering
  Breakfast or BBQ during the craft show.
- In December they will be resurfacing of the men's and women's locker room floors at High Blue Wellness Center.

The Council was encouraged to participate in the Veterans Parade.

Councilman Finn announced Belton High Scoot Theatre department will be performing Sweeny Todd, November 2-4 at 7:00 P.M., and November 5 at 2:00 P.M.

#### MAYOR'S COMMUNICATIONS:

Mayor Davis announced that a member of the Planning Commission, Scott Swaggart, became a nominee for Ingram's top 20 millennials; he proceeded to read the article in Ingram's about Mr. Swaggart.

Mayor Davis commended the Police Department for their superior protection and commitment to our community over the weekend when a police officer was fired at and the suspect was holed up in a building. Mayor Davis, on behalf of the City Council and staff, commended Chief Person and his officers for a job well done - we are blessed. Chief Person thanked the community for their support. The officer did have a minor knee injury but not from a gunshot. The suspect is in custody in jail and has been charged.

#### OTHER BUSINESS:

Chief Person said the police department will participate in DEA national drug take back day this Saturday. This is an opportunity to bring used outdated drugs to Price Chopper and the police station for disposal from 9:00 A.M.-2:00 P.M. You also can bring them to the lobby any day.

#### September 2017 monthly financial report

Shiela Ernzen, Finance Director, reported that the financial report got a bit of a facelift. The new Assistant Finance Director, Benjamin Pederson, wanted to add pictures and contact information and did a lot of work to make it more professional looking. There is an addition error in the general fund, which she pointed out, but we still have a positive variance. She went on to update the Council on the financial report noting that the ambulance fees because of call volume is up and we had a rate increase; public works inspection was already \$28,000 over our annual budget and that is because of the Gateway project and the public works inspection fees we didn't budget that is why we are a head on that; miscellaneous revenue we are already \$55,000 over our annual budget but quite a bit of that is because of TIF legal fees however, will be reimbursed for that; wireless telephone and court fines and costs a little under. Overall we are looking good. Departments are getting ready to turn in their budget requests. We are hoping we won't have to use any reserves to get through the year; our intent is not to go below our 15% reserve.

Councilman Trutzel asked what the expected date Turner Road will open. Mr. Christopher said he has not heard a final date, but they did get their two lifts of base put in. We still need traffic signals which have to be installed before the road can open.

Councilman Finn asked about the repairs on Visie. Mr. Christopher said he received the plans

from Olssen Associates today for him to review and he hopes to have them turned back in to Olssen Associates by tomorrow, so then they can get their final set of plans to us so we can go out to bid. Mayor Davis asked how that project will be done. Mr. Christopher said we are going to install two very large box culverts that will be able to accept over the 50 year design storm and in the 100 year storm it allows for 2" of water to go over the top of it. The corrugated pipe allowed for a 10 year storm. Councilman Finn asked for a rough start time. Mr. Christopher said he thinks we can have contract document by November 14. If we go with our on-call contractors we will receive the bids from them and possibly be able to start construction by Thanksgiving. Weather permitting the project should take approximately 1 ½ months to complete.

Being no further input, Councilman Lathrop moved to adjourn at 7:45 P.M. Councilman Finn seconded. All present voted in favor. Councilman Newell absent. Meeting adjourned.

Patti Ledford, Cary Clerk

Jeff Davis, Mayor

## MINUTES OF THE BELTON CITY COUNCIL SPECIAL MEETING NOVEMBER 7, 2017 CITY HALL ANNEX, 520 MAIN STREET BELTON, MISSOURI

Mayor Davis called the special meeting to order at 7:37 P.M.

Councilmembers present: Mayor Jeff Davis, Councilmen Ryan Finn, Jeff Fletcher, Gary Lathrop, Lorrie Peek, Bob Newell, Tim Savage, Chet Trutzel, and Dean VanWinkle. Also present: Alexa Barton, City Manager; Megan McGuire, City Attorney; and Patti Ledford, City Clerk.

Councilman Trutzel moved to enter Executive Session to discuss matters pertaining to the hiring, firing, disciplining or promotion of personnel, according to Missouri Statute 610.021.3; matters pertaining to the leasing, purchase or sale of real estate, according to Missouri Statute 610.021.2; and matters pertaining to legal actions, according to Missouri Statute 610.021.1 and that the record be closed. Councilman Finn seconded. The following vote was recorded; Ayes: 9, Mayor Davis, Councilmen Savage, Newell, Councilwoman Peek, Councilman Fletcher, Finn, Lathrop, Trutzel, and VanWinkle; Noes: None; Absent: None.

The Council returned from Executive Session at 8:58 P.M. Being no further business, Councilwoman Peek moved to adjourn, seconded by Councilman Finn. Meeting adjourned.

Patti Ledford/City Clerk Jeff Davis, Mayor

## SECTION VI B

## DOCKET REPRESENTS A TRUE AND ACCURATE COPY OF COURT PROCEEDINGS HELD

COURT DATES: 10/4/17; 10/11/17; 10/18/17; 10/25/17

MUNICIPAL JUDGE DATE

IN ACCORDANCE WITH COURT OPERATING RULE 4.29
THE ATTACHED MUNICIPAL DIVISON SUMMARY
REPORT FOR MONTH OF OCTOBER 2017 WAS
PRESENTED AND REVIEWED BY CITY COUNCIL AS
REQUIRED

CITY CLERK DATE



## Payment Plan Reports - Collected

Wednesday, November 01, 2017 12:55 PM

#### Payment Detail Listing From 10/01/2017 - 10/31/2017

PP#	Defendant Name	Trans. Date	Trans. Number	Receipt #	Citation#-Viol.	Amount Paid
PP0000361	JOHNSTON, RYAN C	10/04/2017 PP0000361 Totals:	437410	R00040170	140789866-1	\$20.00 \$20.00
PP0000385	TINDLE, CLINT RAY	10/18/2017 PP0000385 Totals:	438576	R00040486	140789490-1	\$50.00 <b>\$50.0</b> 0
PP0000425	SIMMONS, ROBYN LYNN	10/04/2017 PP0000425 Totals:	437586	R00040220	140790918-1	\$41.00 \$41.00
PP0000526	GLASS, STEVEN ALEX	10/23/2017 PP0000526 Totals:	438868	R00040570	140794126-1	\$25.00 <b>\$25.0</b> 0
PP0000660	GAUG, JAMES LEE	10/11/2017 PP0000660 Totals:	438014	R00040311	140796939-1	\$71.00 <b>\$71.0</b> 0
PP0000722	BOYD, STEPHEN CHRISTOPH	ER 10/23/2017 PP0000722 Totals:	438758	R00040542	121162267-1	\$50.00 <b>\$50.0</b> 0
PP0000765	JANUARY, DAVID SHANE	10/30/2017 10/30/2017 PP0000765 Totals:	439314 439314	R00040699 R00040699	140795938-1 140802146-1	\$60.50 \$95.00 <b>\$155.5</b> 0
PP0000799	NEWKIRK, BRANDON DAVID	10/18/2017 10/18/2017 PP0000799 Totals:	438568 438568	R00040482 R00040482	140796424-1 140796423-1	\$8.00 \$12.00 <b>\$20.00</b>
PP0000826	JOHNSON, DUSTIN W	10/11/2017 PP0000826 Totals:	438129	R00040347	140799157-1	\$50.00 \$50.00
PP0000860	RIDER, ALISHA MARIE	10/23/2017 PP0000860 Totals:	438869	R00040571	140792157-1	\$60.00 <b>\$60.00</b>
PP0000902	TRIPLETT-NICHOLAS, LISA JO	10/04/2017 PP0000902 Totals:	437431	R00040183	140797831-1	\$225.00 <b>\$225.00</b>
PP0000956	BROWN, JACLYN MAE	10/01/2017 PP0000956 Totals:	437213	R00040088	140801037-1	\$25.00 <b>\$25.00</b>
PP0001019	RUSSELL, THOMAS MICHAEL	EARL 10/27/2017 PP0001019 Totals:	439156	R00040636	140797318-1	\$40.00 <b>\$40.00</b>
PP0001047	JAIMES, DANIEL VERA	10/25/2017 PP0001047 Totals:	438914	R00040602	140798125-1	\$50.00 <b>\$50.00</b>
PP0001065	HASSELL, RITA JEAN	10/26/2017 PP0001065 Totals:	439152	R00040634	140800629-1	\$10.00 <b>\$10.00</b>
PP0001068	PARKER, REBECKA MICHEL	10/23/2017 PP0001068 Totals:	438862	R00040568	140802193-1	\$20.00 <b>\$20.00</b>
PP0001101	FRANKEN, WILLIAM DUSTIN	10/06/2017 PP0001101 Totals:	437702	R00040234	140799058-1	\$100.00 <b>\$100.00</b>
PP0001117	GREEN, KARON D	10/30/2017 PP0001117 Totals:	439354	R00040719	140798458-1	\$100.00 <b>\$100.00</b>
PP0001150	WINER, DUSTIN JAMES	10/19/2017 PP0001150 Totals:	438655	R00040492	140802163-1	\$25.00 <b>\$25.00</b>
PP0001163	KEETON, TANDRA MICHELLE	10/18/2017 PP0001163 Totals:	438575	R00040485	140804036-1	\$20.00 \$20.00
PP0001175	RUSSELL, KOLTEN CLYDE	10/18/2017 PP0001175 Totals:	438564	R00040481	140800130-1	\$20.00 <b>\$20.00</b>
PP0001190	HOUSTON, TIERRA N	10/25/2017 PP0001190 Totals:	438898	R00040589	140798733-1	\$100.00 \$100.00

PP0001191	ODEN, CHRISTOPHER MICHA	AEL 10/25/2017 PP0001191 Totals:	438968	R00040620	140795095-1	\$50.00 \$50.00
PP0001194	ARNOLD, AMANDA DAWN	10/11/2017 PP0001194 Totals:	438058	R00040337	140802679-1	\$20.00 \$20.00
PP0001195	MAYO, JOSHUA KENDRICK	10/23/2017 PP0001195 Totals:	438870	R00040572	140799529-1	\$25.00 \$25.00
PP0001241	BRUBECK, JASON MARIO	10/03/2017 PP0001241 Totals:	437360	R00040152	140802056-1	\$15.00 \$15.00
PP0001275	HUNGER, CARI SHANE	10/26/2017 PP0001275 Totals:	439155	R00040635	101911001-1	\$60.00 \$60.00
PP0001284	WESTBROOK, BENJAMIN JAN	PP0001284 Totals:	438520	R00040464	140802807-1	\$20.00 <b>\$20.00</b>
PP0001288	CRAFT, HOLLY ASHTON	10/24/2017 PP0001288 Totals:	438892	R00040583	140804146-1	\$50.00 <b>\$50.00</b>
PP0001304	WOFFORD, AMBER SHALISE	10/16/2017 PP0001304 Totals:	438470	R00040441	140802375-1	\$25.00 <b>\$25.00</b>
PP0001308	HAYDEN, JESSE P	10/04/2017 PP0001308 Totals:	437541	R00040211	140795903-1	\$20.00 <b>\$20.00</b>
PP0001317	BASINSKI, TAYLOR MATTHEW	PP0001317 Totals:	438317	R00040380	140803001-1	\$10,00 <b>\$10.00</b>
PP0001333	COLEMAN, JEREMIAH	10/03/2017 PP0001333 Totals:	437342	R00040140	140803719-1	\$20.00 \$20.00
PP0001400	TUCKER, GARY DON	10/05/2017 10/26/2017 PP0001400 Totals:	437602 439018	R00040223 R00040631	121165635-1 121165635-1	\$20.00 \$20.00 \$40.00
PP0001431	WILLIAMS, JEFFERY ALAN	10/25/2017 PP0001431 Totals:	438979	R00040623	140800230-1	\$20.00 <b>\$20.00</b>
PP0001448	HENNESSEY, TAMATHA LYNN	10/23/2017 PP0001448 Totals:	438762	R00040546	160752118-1	\$40.00 \$40.00
PP0001453	HORTON, SAMUEL LEVAIL	10/14/2017 PP0001453 Totals:	438346	R00040409	140800229-1	\$30.00 <b>\$30.00</b>
PP0001457	CORBIN, SHYANNE C	10/13/2017 10/13/2017 PP0001457 Totals:	438316 438316	R00040379 R00040379	160753148-1 160753149-1	\$8.00 \$2.00 \$10.00
PP0001467	DOLLAR, WILLIAM HUNTER *	10/31/2017 PP0001467 Totals:	439395	R00040743	140804754-1	\$48.00 <b>\$48.00</b>
PP0001473	FRIEND, JUSTIN TYLER	10/23/2017 PP0001473 Totals:	438759	R00040543	140802928-1	\$20.00 <b>\$20.00</b>
PP0001498	CARL, CHRISTIAN DEVIN	10/31/2017 PP0001498 Totals:	439386	R00040734	140801520-1	\$22.00 <b>\$22.00</b>
PP0001515	MEDINA, SCOTT	10/02/2017 PP0001515 Totals:	437321	R00040128	140804757-1	\$15.00 \$15.00
PP0001532	KNIGHT, RYAN CHRISTOPHER	10/05/2017 10/19/2017 10/19/2017 PP0001532 Totals:	437683 438662 438662	R00040232 R00040495 R00040495	140800412-1 140800412-1 140803300-1	\$30,00 \$8,00 \$22,00 \$60,00
PP0001552	CHASTAIN, MITCHELL D.D.	10/20/2017 PP0001552 Totals:	438728	R00040520	140804215-1	\$100.00 \$100.00
PP0001563	GOETZ, ROBERT K JR	10/13/2017 PP0001563 Totals:	438314	R00040377	140803206-1	\$20.00 \$20.00
PP0001566	AINSWORTH, JAMES RUSSEL	10/27/2017 PP0001566 Totals:	439192	R00040665	160752687-1	\$50.00 \$50.00
PP0001572	BARBER, CHRYSTAL LYNN	10/09/2017 PP0001572 Totals:	437863	R00040276	140803902-1	\$50.00 \$50.00

PP0001576	WHITEHEAD, VALERIE ELLE	N 10/12/2017 10/12/2017 PP0001576 Totals:	438222 438222		160754165-1 160754341-1	\$29.50 \$229.50 <b>\$259.00</b>
PP0001578	SCHEWE, JORDAN E	10/25/2017 PP0001578 Totals:	438922	R00040609	140803796-1	\$77.50 <b>\$77.50</b>
PP0001591	LEONARD, ANTHONY W	10/20/2017 PP0001591 Totals:	438709	R00040511	140804485-1	\$50.00 \$50.00
PP0001623	BOOKER, CHEYENNE L	10/30/2017 PP0001623 Totals:	439355	R00040720	140801729-1	\$68.00 <b>\$68.00</b>
PP0001641	LAWSON, TRISTON BRICE	10/25/2017 10/25/2017 PP0001641 Totals:	438924 438924		140797468-1 140802561-1	\$33.00 \$117.00 <b>\$150.00</b>
PP0001648	CALHOUN, MARY TANISHA	10/25/2017 PP0001648 Totals:	438955	R00010611	160753256-1	\$20.00 \$20.00
PP0001663	BROWN, MISTI NICOLE	10/27/2017 PP0001663 Totals:	439208	R00040670	140805003-1	\$94.00 <b>\$94.00</b>
PP0001669	WESTENDORF-SMITH, JOY A	ANN 10/16/2017 PP0001669 Totals:	438462	R00040436	160753217-1	\$42.00 <b>\$42.00</b>
PP0001675	BUSHYHEAD, TASHANI C M	10/25/2017 PP0001675 Totals:	438921	R00040608	160754633-1	\$84.00 <b>\$84.00</b>
PP0001689	INGRAM, TRAFHENIA MICHE		438897	R00040588	160753269-1	\$40.00 \$40.00
PP0001695	HENDRICKSON, NATHANIEL		437761	R00040252	160753323-1	\$25.00 <b>\$25.00</b>
PP0001700	PULLIAM, DARREN WAYNE	10/11/2017 PP0001700 Totals:	438022	R00040317	160753196-1	\$20.00 <b>\$20.00</b>
PP0001708	WOOLFORD, WILLIAM RICHA		438582	R00040488	160753658-1	\$72.00 <b>\$72.00</b>
PP0001716	VALDEZ GARCIA, JOSE L	10/11/2017 PP0001716 Totals:	438015	R00040312	160753313-1	\$112.50 <b>\$112.50</b>
PP0001733	BANKS, CHRISTOPHER THOI		439324	R00040706	160754196-1	\$50.00 <b>\$50.00</b>
PP0001735	SANDERS, LADONNA M	10/20/2017 PP0001735 Totals:	438722	R00040517	160752794-1	\$27.00 <b>\$27.00</b>
PP0001736	CRAVEN, MATTHEW RAYMO	The state of the s	437574	R00040216	140802359-1	\$20.00 \$20.00
PP0001743	ABRAMS, MICHAEL DWANE	10/16/2017 PP0001743 Totals:	438444	R00040415	160752614-1	\$50.00 \$50.00
PP0001744	WISE, SANDRA KAY	10/07/2017 PP0001744 Totals:	437783	R00040257	160753447-1	\$50.00 \$50.00
PP0001746	TARVER, DEANNA LYNN	10/05/2017 PP0001746 Totals:	437681	R00040230	160753921-1	\$50.00 \$50.00
PP0001747	BRYSON, ELAINE C	10/04/2017 PP0001747 Totals:	437412	R00040172	140804861-1	\$15.00 \$15.00
PP0001751	MEDINA, STELLA MARIE	10/25/2017 PP0001751 Totals:	438908	R00040593	140801801-1	\$20.00 \$20.00
PP0001754	FERNANDEZ-NAVARRO, GER.		439052	R00040632	160755115-1	\$114.50
PP0001756	WOOLAM, STEPHANIE DAWN	PP0001754 Totals: 10/25/2017	438953	R00040613	140801833-1	\$114.50 \$40.00
0.000.00000	BUNTIN, RANDALL KEITH	PP0001756 Totals:			100,000	\$40.00
		10/08/2017 PP0001762 Totals:	437785	R00040259	160753769-1	\$20.00 <b>\$20.00</b>
PP0001766	LAWRENCE, DENNIS KEITH	10/03/2017 10/17/2017	437362 438488	R00040154 R00040446	160753486-1 160753486-1	\$50.00 \$50.00

PP0001766	LAWRENCE, DENNIS KEITH	10/31/2017 PP0001766 Totals:	439388	R00040736	160753486-1	\$50.00 <b>\$150.00</b>
PP0001772	EVANS, HALEY MICHELLE	10/17/2017 PP0001772 Totals:	438492	R00040450	140795290-1	\$50.00 \$50.00
	GREENE, TRACY L	10/25/2017 PP0001773 Totals:	438918	R00040606	160753384-1	\$75.00 \$ <b>75.00</b>
	SWEETS, LEVI BRANDON	10/25/2017 PP0001784 Totals:	438978	R00040622	140800418-1	\$20.00 \$20.00
	BRAXTON, ANNISHA I	10/02/2017 PP0001791 Totals:	437311	R00040116	160752394-1	\$20.00 \$20.00
	MCCLUSKEY, JUSTIN RYAN	10/04/2017 PP0001795 Totals:	437458	R00040191	160753856-1	\$62.00 <b>\$62.00</b>
PP0001797	UMPHREY, DONN E	10/03/2017 PP0001797 Totals:	437361	R00040153	140801897-1	\$30.00 \$30.00
	HANSULD, KENNETH RAY JE	RRY JR 10/16/2017 PP0001800 Totals:	438463	R00040438	140794679-1	\$10.00 <b>\$10.00</b>
	RAY, CHERYL DIANE	10/10/2017 PP0001801 Totals:	437917	R00040293	140800512-1	\$10.00 <b>\$10.00</b>
	STROUD, BEIJA R	10/02/2017 PP0001803 Totals:	437293	R00040099	160753477-1	\$20.00 <b>\$20.00</b>
PP0001804	LEWIS, DAYMOND K L	10/20/2017 PP0001804 Totals:	438734	R00040526	160755194-1	\$47.00 <b>\$47.00</b>
PP0001805	EVANS, SHAWN LEE	10/06/2017 PP0001805 Totals:	437731	R00040248	140800287-1	\$50.00 <b>\$50.00</b>
PP0001807	BEASLEY, SARAH M	10/24/2017 PP0001807 Totals:	438890	R00040581	160752992-1	\$90.00 <b>\$90.00</b>
	SMOKE, KENDALL	10/31/2017 PP0001808 Totals:	439392	R00040740	160754817-1	\$20.00 <b>\$20.00</b>
PP0001813	CALDWELL, BRUCE LEE	10/02/2017 PP0001813 Totals:	437291	R00040097	160753993-1	\$50.00 \$ <b>50.00</b>
PP0001814	BURTON, ROBERT LOUIS	10/04/2017 PP0001814 Totals:	437428	R00040182	140801778-1	\$30.00 <b>\$30.00</b>
PP0001816	BROWN, JULIA ANNETTE	10/03/2017 10/31/2017 PP0001816 Totals:	437356 439379	R00040149 R00040729	160755225-1 160755225-1	\$50.00 \$23.00 \$73.00
PP0001817	TOBUREN, DUSTIN J	10/24/2017 * PP0001817 Totals:	438873	R00040575	140795261-1	\$123.00 \$123.00
PP0001820	STIGGER, CANDACE S	10/13/2017 PP0001820 Totals:	438338	R00040401	160753067-1	\$45.00 <b>\$45.00</b>
PP0001826	SUCHY, KENNETH CHRISTOF	PHER 10/02/2017 10/02/2017 * PP0001826 Totals:	437326 437326	R00040132 R00040132	160756109-1 160756110-1	\$66.13 \$41.87 \$108.00
PP0001828	RIFE, RICHARD O	10/02/2017 10/02/2017 PP0001828 Totals:	437290 437290	R00040096 R00040096	121154103-1 121154112-1	\$29.50 \$70.50 <b>\$100.00</b>
PP0001829	OWENS, DORIS ARLENE	10/30/2017 PP0001829 Totals:	439298	R00040695	160752364-1	\$75.00 \$75.00
PP0001831	RHINE, CHARLES DAVID	10/01/2017 10/13/2017 PP0001831 Totals:	437214 438320	R00040089 R00040383	140803415-1 140803415-1	\$25,00 \$23.00 \$48.00
PP0001848	BALDWIN, AARON KEITH	10/17/2017 PP0001848 Totals:	438486	R00040444	140804482-1	\$50.00 \$50.00
PP0001852	KELLUM, STEVEN T	10/16/2017 10/27/2017 PP0001852 Totals:	438350 439189	R00040413 R00040663	160753378-1 160753378-1	\$25.00 \$25.00 \$50.00

PP0001853	HUNEKE, TYLER KEONI	10/25/2017 PP0001853 Totals:	438966	R00040619	160754776-1	\$40.00 <b>\$40.00</b>
PP0001858	GIVAN, JEFFERY DARREN	10/06/2017 PP0001858 Totals:	437723	R00040241	160752329-1	\$25.00 <b>\$25.00</b>
PP0001859	BENTON, LISA MARIE	10/31/2017 PP0001859 Totals:	439372	R00040723	160755125-1	\$200.00 \$200.00
PP0001861	GUY, RYLEIGH LANAE	10/22/2017 PP0001861 Totals:	438746	R00040530	160754592-1	\$75.00 <b>\$75.00</b>
PP0001862	POTTS, ALIA MARIE	10/13/2017 PP0001862 Totals:	438319	R00040382	160753941-1	\$71.00 <b>\$71.00</b>
PP0001863	EUBANKS, JORDAN MARIE	10/02/2017 PP0001863 Totals:	437296	R00040102	160752988-1	\$123.00 <b>\$123.00</b>
PP0001864	GREGORY, LA KEYCHER	10/06/2017 10/20/2017 PP0001864 Totals:	437720 438719	R00040238 R00040516	160753949-1 160753949-1	\$25.00 \$25.00 <b>\$50.00</b>
PP0001875	MEEKS, JACOB DANIEL	10/24/2017 PP0001875 Totals:	438877	R00040577	160753542-1	\$70.00 \$70.00
PP0001877	MCGEE, ANDREA KAY	10/04/2017 PP0001877 Totals:	437424	R00040181	160753425-1	\$100.00 <b>\$100.00</b>
PP0001878	PALMA CHAVEZ, OMAR D	10/09/2017 PP0001878 Totals:	437842	R00040263	160756643-1	\$100.00 <b>\$100.00</b>
PP0001880	OWENS, LENARD JA	10/06/2017 10/13/2017 10/20/2017 PP0001880 Totals:	437779 438342 438731	R00040254 R00040405 R00040523	140803502-1 140803502-1 140803502-1	\$50.00 \$25.00 \$25.00 <b>\$100.00</b>
PP0001881	VERHELLE, GABRIAL RAE	10/06/2017 PP0001881 Totals:	437778	R00040253	140803311-1	\$15.00 <b>\$15.00</b>
PP0001883	RUBY, RYAN MICHAEL	10/19/2017 PP0001883 Totals:	438635	R00040489	160755361-1	\$50.00 \$50.00
PP0001884	UNDERWOOD, GEORGE EDV	/ARD 10/09/2017 PP0001884 Totals:	437849	R00040269	140802158-1	\$30.00 \$30.00
PP0001888	PEREZ, MIGUEL ANGEL	10/17/2017 PP0001888 Totals:	438485	R00040443	121159909-1	\$100.00 <b>\$100.00</b>
PP0001889	DRESSLER, STEPHEN JAMES	10/27/2017 10/27/2017 PP0001889 Totals:	439193 439193	R00040666 R00040666	160755372-1 160755373-1	\$13.00 \$87.00 <b>\$100.0</b> 0
PP0001890	KUNTZ, DEBORAH JO	10/20/2017 PP0001890 Totals:	438723	R00040518	160755305-1	\$20.00 \$20.00
	STEWART, ROCIO VERONICA	10/24/2017 PP0001891 Totals:	438894	R00040585	160753073-1	\$40.00 \$40.00
PP0001892	SAUNDERS, MICHELLE L	10/18/2017 PP0001892 Totals:	438559	R00040480	121154121-1	\$23.00 <b>\$23.00</b>
PP0001893	DUNKINSEL'EL, DONESIOUS I	DEVON 10/12/2017 10/12/2017 PP0001893 Totals:	438221 438221	R00040363 R00040363	160755366-1 160755367-1	\$123.00 \$1.00 <b>\$124.00</b>
PP0001898	ATCHISON, CHEYENNE RENE	E 10/30/2017 PP0001898 Totals:	439313	R00040700	160754034-1	\$129.50 <b>\$129.50</b>
PP0001900	MCGILL, ROSCOE PIERRE 3R	D 10/27/2017 PP0001900 Totals:	439177	R00040650	160754502-1	\$100.00 <b>\$100.00</b>
PP0001901	GRAY, PATRICIA V	10/16/2017 PP0001901 Totals:	438464	R00040439	121154126-1	\$20.00 <b>\$20.00</b>
	FLORES, JUAN NMI JR	10/18/2017 PP0001907 Totals:	438509	R00040451	160756140-1	\$120.00 <b>\$120.00</b>
PP0001911	DAVIS, SAMIKA D	10/06/2017 10/13/2017	437732 438334	R00040249 R00040397	140801896-1 140801896-1	\$50.00 \$50.00

\$50.00 <b>\$150.00</b>	140801896-1	R00040510	438708	10/20/2017 PP0001911 Totals:	DAVIS, SAMIKA D	PP0001911
\$40.00 <b>\$40.00</b>	160755136-1	R00040675	439213	10/30/2017 PP0001912 Totals:	MALLORY, KATIE ALLENE	PP0001912
\$10.00 \$10.00	140801825-1	R00040578	438878	10/24/2017 PP0001915 Totals:	FROMENT, SHARI DAWN	PP0001915
\$25.00 \$25.00	160753081-1 160753081-1	R00040237 R00040403	437719 438340	10/06/2017 10/13/2017	CUNNINGHAM, ANGELA M	PP0001919
\$50.00 \$20.00 \$20.00	160753060-1	R00040160	437367	PP0001919 Totals: 10/03/2017 PP0001921 Totals:	GUGGISBERG, AMANDA J	PP0001921
\$35.00 \$35.00	140803486-1	R00040400	438337	10/13/2017 PP0001923 Totals:	KAYSER, SANDRA K	PP0001923
\$20.00 <b>\$20.00</b>	140801961-1	R00040267	437847	10/09/2017 PP0001932 Totals:	PETERSON, DAVID R	PP0001932
\$33.00 <b>\$33.00</b>	140803509-1	R00040224	437605	10/05/2017 PP0001933 Totals:	PHELPS, ANGELA LYNN	
\$50.00 <b>\$50.00</b>	160754015-1	R00040726	439375	10/31/2017 PP0001934 Totals:	WERNER, GLENN R III	2000
\$100.00 <b>\$100.00</b>	160753982-1	R00040225	437606	10/05/2017 PP0001936 Totals:	RAMIREZ, ALEJANDRA (X)	
\$25.00 \$25.00	140801986-1	R00040305	437938	10/10/2017 PP0001938 Totals:	HALL, KAYLA ARLEAN	2 2000 1000
\$50.00 \$100.00 <b>\$150.00</b>	160755737-1 160755737-1	R00040208 R00040528	437530 438737	10/04/2017 10/21/2017 PP0001939 Totals:	WAIDE, MACKENZIE LEANN	PP0001939
\$50.00 \$100.00 <b>\$150.00</b>	160755736-1 160755736-1	R00040209 R00040521	437533 438729	10/04/2017 10/20/2017 PP0001940 Totals:	SULLIVAN, GABRIELLE MARIE	PP0001940
\$100.00 <b>\$100.00</b>	160756630-1	R00040524	438732	10/20/2017 PP0001941 Totals:	CACIAS, JACOB MARCELO	PP0001941
\$10.00 \$100.00 <b>\$110.00</b>	140801940-1 140801941-1	R00040491 R00040491	438654 438654	10/19/2017 10/19/2017 PP0001942 Totals:	WAID, HUNTER CHASE	PP0001942
\$225.00 \$225.00	160754083-1	R00040228	437672		ROBINSON, BRADEN CHARLE	PP0001943
\$50.00 \$50.00 <b>\$100.00</b>	160755644-1 160755644-1	R00040402 R00040668		10/13/2017 10/27/2017 PP0001944 Totals:	BROWN, SKYLER RAY	PP0001944
\$75.00 <b>\$75.00</b>	160756237-1	R00040525	438733	10/20/2017 PP0001945 Totals:	KAY, CHERYL D	PP0001945
\$50.00 \$45.00 <b>\$95.00</b>	160754064-1 160754064-1	R00040217 R00040555		OON 10/04/2017 10/23/2017 PP0001948 Totals:	CHERRY, JESSICA LYNN HIBD	PP0001948
\$25.00 <b>\$25.00</b>	140803199-1	R00040494	438661	10/19/2017 PP0001957 Totals:	COOK, ALEXANDRA S	PP0001957
\$129.50 <b>\$129.50</b>	160757602-1	R00040449	438491		HOLCOMB, JAMES NICHOLAS	PP0001959
\$15.00 <b>\$15.00</b>	140801921-1	R00040667	439194	OMON 10/27/2017 PP0001962 Totals:	CROSSLEY-COOKS, LARRY SOLO	PP0001962
\$20.00 <b>\$20.00</b>	160755674-1	R00040342		10/11/2017 PP0001963 Totals:	ALLER AND ADDRESS OF THE PARTY	
\$50.00 <b>\$50.00</b>	160754897-1	R00040733		10/31/2017 PP0001964 Totals:		
\$50.00 <b>\$50.00</b>	140801916-1	R00040501	438698	10/20/2017 PP0001965 Totals:	AUSTIN, SARAH ELIZABETH	PP0001965

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PP0001966	WYRICK, CHRISTOPHER JUST	TIN 10/19/2017	438653	R00040490	160757111-1	\$100.00
		PP0001966 Totals:				\$100.00
PP0001969	BROWN, BRANDON JAWON	10/23/2017	438771	R00040553	160756246-1	\$100.00
		PP0001969 Totals:				\$100.00
PP0001973	HOLDEN, DENISE	10/13/2017	438336	R00040399	160754836-1	\$123.00
		PP0001973 Totals:				\$123.00
PP0001980	BERRY, LEIGHANN KATHRYN	10/11/2017	438154	R00040350	160757609-1	\$40.00
		PP0001980 Totals:				\$40.00
PP0001991	BAKER, MICHAEL G	10/27/2017	439184	R00040657	160756681-1	\$123.00
	*	PP0001991 Totals:				\$123.00
PP0001998	HOLMES, MATTHEW ALLEN	10/25/2017	438961	R00040616	140801924-1	\$23.00
		PP0001998 Totals:				\$23.00
PP0002000	GLAZE, MELISSA A	10/25/2017	438964	R00040618	160755646-1	\$100.00
		PP0002000 Totals:				\$100.00
PP0002001	KIHN, WILLIAM WAYNE	10/25/2017	438980	R00040624	121154167-1	\$30.00
		PP0002001 Totals:				\$30.00

Report Totals

\$9,386.00



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Totals For Filed Date From 10/01/2017 To 10/31/2017
Posted Fee Totals For Posted Date From 10/01/2017 To 10/31/2017

Violations By Filed Date		
Violations By Filed Date City Ordinance	223	
IPMC CODE	4	
MOVING TRAFFIC	420	
Parking	1	
Traffic	178	
Total Violations Filed:	826	

#### Violations Completed-Paid Fines By Filed Date CL-CLOSED FOUND GUILTY

2	MOVING TRAFFIC	112			
G	Parking	1			
	Traffic	83			
	CL	196			
	Total Violations Completed-Paid Fines:	196			

#### Violations Completed-Before Judge By Filed Date CL-CLOSED FOUND GUILTY

CL		300	
Traffic	145		
MOVING TRAFFIC	65		
IPMC CODE	5		
City Ordinance	85		

#### DC-Dismissed by Complaintant

City Ordinance	4
DC	4



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Totals For Filed Date From 10/01/2017 To 10/31/2017

Posted Fee Totals For Posted Date From 10/01/2017 To 10/31/2017

#### Violations Completed-Before Judge By Filed Date DI-CLOSED BY SIS **MOVING TRAFFIC** 8 DJ-Dismissed by Judge City Ordinance 3 3 **DP-Dismissed by Prosecutor City Ordinance** 23 MOVING TRAFFIC 28 Traffic 4 DP 55 **DW-DISMISSED NO WITNESS** City Ordinance DW 1 **DX-FOUND NOT GUILTY AT TRIAL** City Ordinance **MOVING TRAFFIC** 51 Traffic 4 DX 62 Total Violations Completed-Before Judge: 433

Violations Completed-Other By Filed Date
DS-DISMISSED SC PP RECALCULATED/PAID



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Totals For Filed Date From 10/01/2017 To 10/31/2017
Posted Fee Totals For Posted Date From 10/01/2017 To 10/31/2017

iolations Completed-Other By Filed Date City Ordinance	36		
D\$		36	
DS-DISMISSED STATE CHARGES			
City Ordinance	2		
MOVING TRAFFIC	1		
DS		3	)-i
VD-Voided Docket			
MOVING TRAFFIC	1		
Traffic	2		
VD		3	***************************************
Total Violations Completed-Paid Fines:		42	
Total Violations Completed-Paid Fines:	196		
Total Violations Completed-Before Judge:	433		
Total Violations Completed-Before Jury:	0		
'otal Violations Completed-Before Teen Court:	0		
Total Violations Completed-Other:	42		
Total Violations Completed:	671		
Total Violations Filed:	826		
Net Difference Filed - Completed:	155		
Warrants Issued			
City Ordinance 23	23		
MOVING TRAFFIC 19	95		
Parking	1		



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Totals For Filed Date From 10/01/2017 To 10/31/2017
Posted Fee Totals For Posted Date From 10/01/2017 To 10/31/2017

	Traffic	97			
	Total Warrants Issued:	516	Total Violations:	516	
Wa	rrants Cleared	7. 1			
	City Ordinance	152			
	IPMC CODE	4			
	MOVING TRAFFIC	119			
	Traffic	79			***************************************
	Total Warrants Cleared:	354	Total Violations:	354	
	Total Warrants Issued:	516			
	Total Warrants Cleared:	354			
3	Net Difference:	162			

## Violations Completed-Other Paid By Filed Date AJ-SUSPENDED IMPOSITION OF SENTEN

MOVING TRAFFIC	5	
Traffic	1	
AJ	6	

#### CC-CONTEMPT OF COURT ISSUED

City Ordinance	3	
MOVING TRAFFIC	3	
Traffic	4	290,000,000,000,000,000,000,000,000,000
CC	40	

#### CD-Completion date for school(s)

MOVING TRAFFIC	4	
CD	4	



Belton

11/2/2017 1:16:41 PM

Totals For Filed Date From 10/01/2017 To 10/31/2017
Posted Fee Totals For Posted Date From 10/01/2017 To 10/31/2017

#### Violations Completed-Other Paid By Filed Date CL-CLOSED FOUND GUILTY

CE CEOSED TO CITE GUILLI			
City Ordinance	1		
CL		1	
CN-Continued Arraignment			
City Ordinance	1		
MOVING TRAFFIC	2		
CN		3	
PP-Payment plan			
City Ordinance	32		
IPMC CODE	2		
MOVING TRAFFIC	52		
Traffic	19		
PP		105	
Total Violations Completed-Other Paid:		129	



Belton

11/2/2017 1:16:41 PM

#### Posted Fee Totals For Posted Date From 10/01/2017 To 10/31/2017

Fee Code	Fee Description	Paid	
BF (84)	BOND FORFEITURE	\$2,599.90	
CC (76)	COURT COSTS	\$4,591.44	
CN (CA)	COURT NOTIFCATION AUTOMATION	\$810.62	
	CRIME VICTIMS CITY	\$152.44	
CVS2 (CV)	CRIME VICTIMS STATE	\$3,113.78	***************************************
	DOMESTIC VIOLENCE	\$824.00	
DWI (77)	DWI RECOVERY COST	\$720.50	
FINE (76)	FINE	\$61,107.05	
ILFC (83)	ILF- CITY	\$423.61	
IS (IS)	INMATE SECURITY FUND	\$830.29	***************************************
RST (RS)	RESTITUTION	\$160.00	
SR (SR)	SHERIFF RETIREMENT	\$1,310.15	
TFC (78)	TRAINING FUND CITY	\$830.37	
TFS (81)	TRAINING FUND STATE	\$436.75	
	WARRANT FINE	\$50.00	

Report Totals:		\$77,960.90

#### MUNICIPAL DIVISION SUMMARY REPORTING FORM

Refer to instructions for directions and term definitions. Complete a report each month even if there has not been any court activity

I. COURT INFORMATION	Contact information san				
Journal of the state of the	Municipality: Belto	on	7	eriod: 10/2017	
Mailing Address: 7001 E. 16	ss: 7001 E. 163rd St. Belton 64012			Software Vendor: Tyler Technologies	
Physical Address: 7001 E. 16	33rd St. Belton 64012	2	County: CASS COUN	NTY	Circuit: 17
Telephone Number: (816) 331-	2798		Fax Number: (816) 34	48-4439	
Prepared by: Laura Ellis	E-mail	Address: b	eltoncourts@beltonpd.or	g	iNotes 🗵
Municipal Judge(s) CHARLES (	C. CURRY	F	Prosecuting Attorney: WI	LLIAM N. MAR	SHALL III
II. MONTHLY CASELOAD IN	FORMATION		Alcohol and Drug Related Traffic	Other Traffic	Non-Traffic Ordinance
A. cases (citations / information	ons) pending at start	of month	104	3,507	1,87
B. cases (citations / information	7	591	22		
C. cases (citations / information	ons) disposed				
1. jury trial (Springfield, Jefferson	County, and St. Louis	s County only	0		
2. court / bench trial - GUILTY	*		0	8	
3. court / bench trial - NOT GI	JILTY		0	55	
4. plea of GUILTY in court			11	263	11
<ol> <li>Violations Bureau Citations (i. bond forfeitures by court order</li> </ol>			0	192	
6. dismissed by court			0	3	41
7. nolle prosequi			2	31	25
8. certified for jury trial (not he	ard in the Municipal	Division)	0	0	
9. TOTAL CASE DISPOSITIO	ONS		13	552	20:
D. cases (citations / information [pending caseload = (A + E		of month	98	3,546	1,90
E. Trial de Novo and / or appe	al applications filed		o	0	
III. WARRANT INFORMATION	(Pre and Post Dis	position)	IV. PARKING TICKET	<u>rs</u>	
1. # issued during reporting	period	516	# issued during p	period	
2. # served/withdrawn during	reporting period	389	<b>(2)</b>	la A de Julio Il Dio	
3. # outstanding at end of re	porting period	2,550	Court staff of	loes not proces	s parking tickets

#### MUNICIPAL DIVISION SUMMARY REPORTING FORM

COURT INFORMATION Municipality: Belton Reporting Period: 10/2017

V. <u>DISBURSEMENTS</u>			
Excess Revenue (minor traffic and municipal ordinance violations, subject to the excess revenue percentage limitation)		Other Disbursements cont.	
Fines - Excess Revenue	\$42,924.59		
Clerk Fee - Excess Revenue	\$3,957.75		
Crime Victims Compensation (CVC) Fund surcharge - Paid to City/Excess Revenue	\$121.36		
Bond forfeitures (paid to city) - Excess Revenue	\$449.90		
Total Excess Revenue	\$47,453.60		
Other Revenue (non-minor traffic and ordinand not subject to the excess revenue percentage I	e violations,		
Fines - Other	\$19,043.08		
Clerk Fee - Other	\$1,057.30		
Judicial Education Fund (JEF)  Court does not retain funds for JEF	\$0.00		
Peace officer Standards and Training (POST) Commission surcharge	\$436.75		
Crime Victims Compensation (CVC) Fund surcharge - Paid to State	\$3,113.78		
Crime Victims Compensation (CVC) Fund surcharge - Paid to City/Other	\$31.08		
Law Enforcement Training (LET) Fund surcharge	\$830.37		
Domestic Violence Shelter surcharge	\$824.00		
Inmate Prisoner Detainee Security Fund surcharge	\$830.29		
Sheriffs' Retirement Fund (SRF) surcharge	\$1,310.15		
Restitution	\$160.00		
Parking ticket revenue (including penalties)	\$0.00		
Bond forfeitures (paid to city) - Other	\$2,150.00		
Total Revenue Other	\$29,786.80		
Other Disbursements: Enter below additional surcharges and/or fees not listed above. Designate if subject to the excess revenue percentage limitation. Examples include, but are not limited to, arrest costs, witness fees, and board bill/jail costs.		Total Other Disbursements	\$720.50
		Total Disbursements of Costs, Fees, Surcharges and Bonds Forfeited	\$77,960.90
DWI RECOVERY COST	\$720.50	Bond Refunds	\$0.00
		Total Disbursements	\$77,960.90

#### Laura Ellis

To: MunicipalDivision.Reports@courts.mo.gov

Subject: BELTON MUNICIPAL DIVISION SUMMARY REPORT

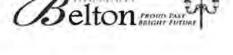
Attachments: OCT 2017.pdf

Attached is the October 2017 Municipal Division Summary Report for Belton Municipal Court. If you need anything further, please let me know.

Thank you,

**Laura Ellis I** Court Administrator Belton Municipal Court 7001 E. 163<sup>rd</sup> St. I Belton, MO 64012 816/331/2798 ph I 816/348/4439 fax

www.belton.org | laurae@beltonpd.org | MACA, Past President



## SECTION VI

#### R2017-53

## A RESOLUTION APPOINTING RON PEEK TO THE ENHANCED ENTERPRISE ZONE BOARD.

WHEREAS, the City of Belton established the Enhanced Enterprise Zone Board on June 23, 2009, by resolution R2009-25; and

WHEREAS, Michael Thompson moved out of Belton and is no longer eligible to serve on the Enhanced Enterprise Zone Board; and

WHEREAS, Ron Peek is hereby appointed to the Enhanced Enterprise Zone Board to fulfill Michael Thompson's unexpired term until June 23, 2022.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Belton, the following named individuals shall constitute the Enhanced Enterprise Zone Board with terms of office as shown:

NAME	TERM
Dave Clark	June 23, 2018 representing the City of Belton
Tom MacPherson	June 23, 2018 representing the City of Belton
Dr. Andrew Underwood	June 23, 2019 representing Belton School District
Dennis Williamson	June 23, 2019 representing Cass County, Missouri
William Keeney	June 23, 2021 representing the City of Belton
Ronald Branan	June 23, 2022 representing the City of Belton
Ron Peek	June 23, 2022 representing the City of Belton

Section 1. That this resolution shall be in full force and effect from and after its passage and approval.

Duly read and passed this 14th day of November, 2017.

I, Patricia A. Ledford, City Clerk, do hereby certify that I have been duly appointed City Clerk of the City of Belton, Missouri, and that the foregoing Resolution was regularly introduced at a regular meeting of the City Council held on the 14th day of November, 2017, and adopted at a regular meeting of the City Council held the 14th day of November, 2017 by the following vote, to-wit:

AYES: COUNCILMEN:

NOES: COUNCILMEN:

ABSENT: COUNCILMEN:

Patricia A. Ledford, City Clerk of the City of Belton, Missouri



## CITY OF BELTON, MISSOURI APPLICATION FOR APPOINTMENT TO CITY BOARDS AND COMMISSIONS

*Phone# *Do you resid	331-68736
*Do you resid	
limits of Belto	e within the city n? (circle one) No
member of the	
rowing up	e CCJAA and
	ssion?To fu

\*Required information

# SECTION VI



Encumbered:

Funds Remaining:

# CITY OF BELTON CITY COUNCIL INFORMATION FORM

historikesi Ve II		
AGENDA DATE: November	14,	2017 DIVISION: Transportation
COUNCIL: 🛭 Regular Mee	ting	☐ Work Session ☐ Special Session
Ordinance Resolu	ition	Change Order Motion
Agreement Discus		
ISSUE/DECOMMENDATIO	N.	
	act (	(mini) excavator will assist in the activities of curb and sidewalk nce, and ditching program and was budgeted by Transportation in the
equipment company's base m dealership who could meet the Company (\$64,326.10); Rex Sp	odel e C	ortation Division using local equipment company vendors. Each and option packages were cross referenced before selecting a ity's specifications. Quotes were received from Foley Equipment er Equipment Company (\$57,071.00); and K.C. Bobcat (\$56,940.00). ey were the lowest and best bidder.
PROPOSED CITY COUNCIL	M	OTION:
		45 T4 Bobcat Compact Excavator with Towmaster Trailer T14-DT
		he, KS for a total purchase price of \$56,940.00.
BACKGROUND:		Demost for EV2018 to assist in the activities of such and although
replacement, storm water mainta are not accessible for the norm result in fewer disturbances and	enar al-s a ne	Request for FY2018 to assist in the activities of curb and sidewalk ace, and ditching program. There are many areas within the City that ized backhoe. Utilizing the compact excavator for these tasks will eater job and appearance for our residents either along a public street as smaller machine on a residential street will leave more room for
	bac	ckyard areas there will be less fencing to be removed as well as
IMPACT/ANALYSIS: FINANCIAL IMPACT		
Contractor:	_	K.C. Bobcat Company
Amount of Request/Contract:	\$	56,940.00 = 2017 E45 T4 Bobcat Compact Excavator
Amount Budgeted:	\$	60,000
Funding Source:	1.4	225-0000-495-7400
Additional Funds:	\$	
Funding Source:	-	

\$

\$ 3,060.00

#### STAFF RECOMMENDATION, ACTION, AND DATE:

Approve the purchase of a 2017 E45 T4 Bobcat Compact Excavator with Towmaster Trailer T14-DT from K.C. Bobcat Company in Olathe, KS for a total purchase price of \$56,940.00.

#### LIST OF REFERENCE DOCUMENTS ATTACHED:

- . K.C. Bobcat Quote & Specification Information
- Rex Spencer Equipment Company Quote & Specification Information
- Foley Equipment Company Quote & Specification Information
- Towmaster Trailer T-14-DT Specification Information



### **Product Quotation**

Quotation Number: 28206D028239 Date: 2017-10-18 08:43:17

		Date: 2017-	10-18 08:43:1	7	
Ship to	Bobcat Dealer		Bill To		
City of Belton 506 Main Belton, MO 64012	K.C. Bobcat, Olathe 1220 S HAMILTON OLATHE KS 6606 Phone: (913) 829-4 Fax: (913) 829-155	V CIRCLE 1-5371 1600	City of Be 506 Main Belton, M		
	Contact: Derek Die Phone: 913-829-46 Fax: 913-829-1552 Cellular: 913-800-0 E Mail: ddiederich@	008			
Description E45 T4 Bobcat Compact E	veavator	Part No M3215	Qty	Price Ea. \$39,303.00	Total \$39,303.00
42.7 HP Tier 4 Auto Idle Auto-Shift Auxiliary Hydraulics, Selectable Flow Flush Face Quick Couplers Cab Forward Standard Display		Engine/Hydraul Fingertip Auxili Fingertip Boom Horn Hydraulic Joysti Rubber Track	ary Hydraulic Swing Contro	th Shutdown Control	

Canopy
Includes: Cup Holder, Retractable Seat Belt, Suspension Seat
with High Back
Two-Speed Travel (with Auto-Shift)
Vandalism Protection
Warranty: 12 Months, Unlimited Hours

with High Back Warranty: 12 Months, Unlimited Hours
Roll Over Protective Structure (ROPS)- Meets Requirements of ISO 12117-2: 2008 Warranty: 12 Months, Unlimited Hours
Work Lights
X-Change (Attachment Mounting System)

of ISO 12117-2: 2008 Tip Over Protective Structure (TOPS) - Meets Requirements of ISO 12117: 2000

Control Console Locks

Control Pattern Selector Valve (ISO/STD)

Dozer Blade with Float

2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
A31 Option Package	M3215-P01-A31	1	\$3,990.00	\$3,990.00
Cab Enclosure with Heat and Air Conditioning	Deluxe Cloth Suspen	sion Sea	it	
Travel Motion Alarm	M3215-R11-C02	à	\$182.00	\$182.00
Hydraulic Angle Blade	M3215-R12-C02	1	\$1,776.00	\$1,776.00
12" Base Class 4	M7025	1	\$87.00	\$87.00
12" X-Change Std. Duty Trenching Bucket, Class 4 (Weld-on Teeth)	M7025-R01-C01	1	\$531.00	\$531.00
52" X-Change Grading Bucket	6735370	1	\$881.00	\$881.00
Description	Part No	Qty	Price Ea.	Total
Towmaster T14-DT		1	\$10,190.00	\$10,190.00

Total of Items Quoted Quote Total - US dollars

\$56,940.00 \$56,940.00

Notes:

All prices subject to change without prior notice or obligation. This price quote supersedes all preceding price quotes. Customer must exercise his purchase option within 30 days from quote date.

Customer Acceptance:	Purchase Order:

Authorized Signature:		
Print:	Sign:	Date:

# Finance Worksheet QuoteFinance



9/25/2017

City of Belton

Monte Johnson

## **Confidential Equipment Quote**

CASE CX36B Mini Excavator W/Cab, Heat & Air, Hydraulic Thumb, 18" \$ 46,571.00
Bucket, 30" Ditching Bucket, angle dozer blade

Towmaster T14D trailer \$ 10,500.00

F.O.B. Rex Spencer Equipment Company

Warranty Information: manufactures warranty

Financing Options:

Should you have any questions or need further information, please contact me at your earliest convenience. This quote expires 3-30-17

Sincerely, Jason Woods-Territory Sales

Cell 816-556-6950 323 North Mullen Road Belton, Missouri 64012 816-331-6078 or 800-878-6078 Fax 816-331-2539

www.rexspencer.com



# **CX36B**

MINI EXCAVATOR
TIER 4 FINAL CERTIFIED



ENGINE	
Model	Yanmar 3TNV88F-E
Emissions Certification	Tier 4 Final
Fuel	Diesel
Cylinders	3
Displacement	100 in <sup>3</sup> (1.6 L)
Fuel injection	Mechanical w/ electronic governor
Fuel Injection pump	Direct
Net horsepower - SAE J	1349 @ 2400 RPM: 23.1 hp (17.2 kW)
Cooling	Water-cooled

181	1.6 mpn (2.5 kpn)
2nd	2.7 mph (4.4 kph)
Drawbar puli	8,655 lb (38.5 kN)
Gradeability	30° Slope
ELECTRICAL	11
Voltage	40 Valta

DRIVETRAIN
Travel speeds:

Alternator rating

Battery

#### OPERATOR ENVIRONMENT

ROPS/FOPS three post canopy; Pilot operated hand controls and foot pedals; Adjustable seat w/ seat belt; Arm rests.

Display includes:

Motor

Travel:

Motors - 2 Final drive

24 amp

12-volt low-maintenance

Engine oil pressure; Water temperature lamp; Low fuel warning lamp; Battery charge lamp; Water temperature gauge; Fuel gauge and hour meter.

OPERATING WEIGHT		
Cab operating weight w/ counterweight	8,554 lb (3 880 kg) +551 lb (250 kg)	
Canopy operating weight w/ counterweight	8,212 lb (3 725 kg) +551 lb (250 kg)	
NOTE: w/ anavatas/full fuel/s	tendord on themest	

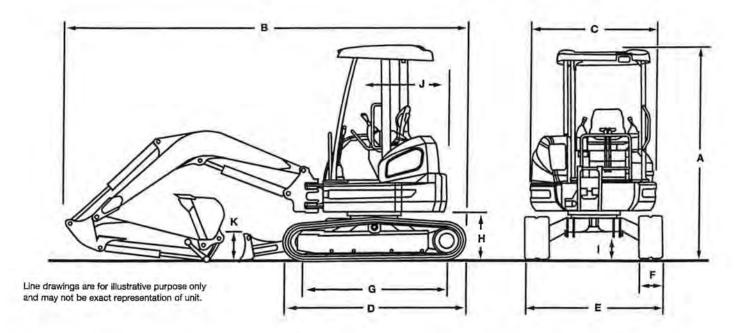
HYDRAULICS	
Main pumps Tand	em variable displacement axial piston pump
Max. rated flow x 2	10.1 gpm (38.4 L/min)
Auxiliary flow	15.2 gpm (57.6 L/min)
System relief pressure: Standard	3,336 psi (230 bar)
Pilot control hydraulic sys	stem:
Pump	Gear pump
Maximum capacity	2.9 gpm (10.8 L/min)
Relief pressure	508 psi (35 bar)
Control valves: Pilot control for left /righ arm, bucket and swith Manual control for breat	ng.

Two-speed axial piston
Planetary gear reduction

Fixed displaced axial piston

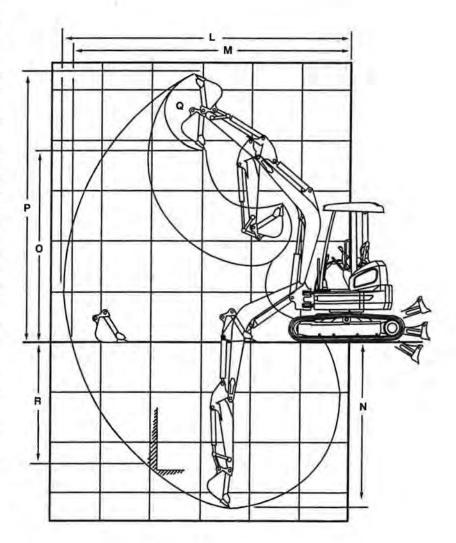
SERVICE CAPACITIES		
Fuel tank	11 gal (42 L)	
Hydraulic tank;	7.00	
Refill capacity	5.4 gal (20.4 L)	
Total system	11.8 gal (44.8 L)	
Engine oil w/ filter change	1.5 gal (5.5 L)	
Radiator	1.2 gal (4.6 L)	

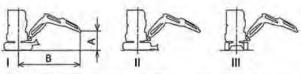
OTHER SPECIFICATIO	NS
Swing speed	0 - 8.4 RPM
Swing brake	Spring applied, hydraulically released w/ dual cushion relief
Undercarriage: Top tracks – each Bottom tracks – each	1 roller 4 rollers
Boom: Swing Length	70° left /60° right 8 ft 2 in (2 490 mm)
Arm: Length	4 ft 4 in (1 320 mm)



D	IMENSIONS	
		4 ft 6 in (1.37 m) Arm
A.	Overall height	8 ft 3 in (2 510 mm)
B.	Overall length	15 ft 10 in (4 820 mm)
C.	Width of upper structure	5 ft 0 in (1 530 mm)
D.	Track overall length	7 ft 1 in (2 160 mm)
E.	Track overall width with 11.8 in (300 mm) shoes	5 ft 7 in (1 700 mm)
F.	Track shoe width	11.8 in (300 mm)
G.	Center to center - idler to sprocket	t 5 ft 7 in (1 700 mm)
H.	Upper structure ground clearance	1 ft 10 in (570 mm)
l.	Minimum ground clearance	11.8 in (300 mm)
J.	Tail swing radius	2 ft 10 in (850 mm)
K.	Backfill blade height	1 ft 2 in (345 mm)
Wo	rking weight	8,554 lb (3 880 kg)
Gro	ound pressure	4.7 psi (32.4 kPa)
Boo	om swing	70° left /60° right
Tail	swing overhang	0 ft 0 in (0 m)

P	ERFORMANCE SPECS	E. Santa
		4 ft 6 in (1.37 m) Arm
L.	Maximum dig radius	17 ft 7 in (5 350 mm)
M.	Dig radius at groundline	17 ft 1 in (5 200 mm)
N.	Maximum dig depth	10 ft 0 in (3 050 mm)
0.	Dump height	11 ft 5 in (3 490 mm)
P.	Overall reach height	16 ft 0 in (4 870 mm)
Q.	Bucket rotation	178°
R.	Vertical straight wall dig depth	8 ft 1 in (2 470 mm)
Am	n digging force	5,036 lb (22.4 kN)
Bu	cket digging force: 2 position bucket	6,227 lb (27.7 kN)





## Cab model without ACW — 4 ft 6 in (1.4 m) Arm Lift capacities calculated using 11.8 in (300 mm) shoes, without bucket, blade up/down.

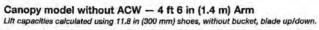
Load	5 ft (	1.5 m)	7.5 ft	(2.3 m)	10 ft (	(3.0 m)	12.5 ft	(3.6 m)	15 ft	(4.6 m)	Jan 16	MAXIMUM REAC	н
(Lift Point B Height)	I END	III SIDE	I END II END	III SIDE	I END	III SIDE	I END	III SIDE	I END II END	III SIDE	0	I END	III SIDE
+12.5 ft (3.8 m)			-		÷						11 ft 6 in (3.52 m)	1,600 lb (720 kg) 1,820 lb* (820 kg)*	1,510 lb (680 kg)
+10 ft (3.0 m)							1,420 lb (640 kg) 1,730 lb* (780 kg)*	1,340 lb (G00 kg)	-		13 ft 6 in (4.12 m)	1,240 lb (560 kg) 1,790 lb* (810 kg)*	1,160 lb (520 kg)
+7.5 ft (2.3 m)					1,980 lb (890 kg) 2,040 lb* (920 kg)*	1,850 lb (830 kg)	1,390 lb (630 kg) 1,850 lb* (830 kg)*	1,310 lb (590 kg)			14 ft 7 in (4.46 m)	1,070 lb (480 kg) 1,810 lb* (820 kg)*	1,010 lb (450 kg)
+5 ft (1.5 m)			2,900 lb (1 310 kg) 4,190 lb* (1 900 kg)*	2,660 lb (1 200 kg)	1,870 lb (840 kg) 2,630 lb* (1 190 kg)*	1,750 lb (790 kg)	1,340 lb (600 kg) 2,090 lb* (940 kg)*	1,260 lb (570 kg)	1,010 lb (450 kg) 1,860 lb* (840 kg)*	960 lb (430 kg)	15 ft 1 in (4.62 m)	1,000 lb (450 kg) 1,850 lb* (830 kg)*	940 lb (420 kg)
+2.5 ft (0.8 m)			2,720 lb (1 230 kg) 3,780 lb* (1 710 kg)*	2,490 lb (1 120 kg)	1,780 lb (800 kg) 3,140 lb* (1 420 kg)*	1,660 lb (750 kg)	1,290 lb (580 kg) 2,330 lb* (1 050 kg)*	1,210 lb (540 kg)	1,000 lb (450 kg) 1,920 lb* (870 kg)*	940 lb (420 kg)	15 ft 1 in (4.62 m)	980 lb (440 kg) 1,900 lb* (860 kg)*	920 lb (410 kg)
Groundline			2,690 (b (1 220 kg) 5,230 lb* (2 370 kg)*	2,460 lb (1 110 kg)	1,730 lb (780 kg) 3,360 lb* (1 520 kg)*	1,610 lb (730 kg)	1,260 (b (570 kg) 2,460 (b* (1 110 kg)*	1,180 lb (530 kg)			14 ft 7 in (4.45 m)	1,020 lb (460 kg) 1,970 lb* (890 kg)*	960 lb (430 kg)
-2.5 ft (-0.8 m)	4,860 lb* (2 200 kg)* 4,860 lb* (2 200 kg)*	4,860 lb* (2 200 kg)*	2,700 lb (1 220 kg) 4,830 lb* (2 190 kg)*	2,470 lb (1 120 kg)	1,720 lb (780 kg) 3,250 lb* (1 470 kg)*	1,600 lb (720 kg)	1,260 lb (570 kg) 2,350 lb* (1 060 kg)*	1,180 lb (530 kg)			13 ft 5 in (4.11 m)	1,140 lb (510 kg) 2,030 lb* (920 kg)*	1,070 lb (480 kg)
-5 ft (-1.5 m)	6,100 lb (2 760 kg) 6,720 lb* (3 040 kg)*	5,290 lb (2 390 kg)	2,750 lb (1 240 kg) 3,940 lb* (1 780 kg)*	2,520 lb (1 140 kg)	1,760 lb (798 kg) 2,690 lb* (1 220 kg)*	1,630 lb (730 kg)					11 ft 6 in (3.50 m)	1,450 lb (650 kg) 2,060 lb* (930 kg)*	1,360 lb (610 kg)
-7.5 ft (-2.3 m)			1,840 lb* (830 kg)* 1,840 lb* (830 kg)*	1,840 lb* (830 kg)*					-		7 ft 8 in (2.35 m)	1,740 lb* (760 kg)* 1,740 lb* (780 kg)*	1,740 lb* (780 kg)*

Cab model with ACW — 4 ft 6 in (1.4 m) Arm
Lift capacities calculated using 11.8 in (300 mm) shoes, without bucket, blade up/down, counterweight +551 lb (+250 kg) Add-on.

Load	5 ft (1	.5 m)	7.5 ft (	(2.3 m)	10 ft (	3.0 m)	12.5 ft	(3.8 m)	15 ft (	(4.6 m)		MAXIMUM REAC	A .
(Lift Point B Height)	I END 11 END	III SIDE	I END	III SIDE	I END	III SIDE	I END	III SIDE	I END II END	III SIDE	6	I END	III SIDE
+12.5 ft (3.8 m)											11 ft 6 in (3.52 m)	1,820 lb* (820 kg)* 1,820 lb* (820 kg)*	1,750 lb (790 kg)
+10 ft (3,0 m)								1,560 lb (700 kg)			13 ft 6 in (4.12 m)	1,450 lb (650 kg) 1,790 lb* (810 kg)*	1,360 lt (610 kg
+7.5 ft (2.3 m)						2,040 lb* (920 kg)*	1,650 lb (740 kg) 1,730 lb* (780 kg)*	1,530 lb (690 kg)			14 ft 7 In (4.46 m)	1,270 lb (570 kg) 1,810 lb* (820 kg)*	1,190 ll (530 kg
+5 ft (1.5 m)			3,390 lb (1 530 kg) 4,190 lb* (1 900 kg)*	3,100 lb (1 400 kg)	2,040 lb* (920 kg)* 2,040 lb* (920 kg)*	2,040 lb (920 kg)	1,630 lb (730 kg) 1,850 lb* (830 kg)*	1,480 lb (670 kg)	1,200 lb (540 kg) 1,860 lb* (840 kg)*	1,130 lb (510 kg)	15 ft 1 in (4.62 m)	1,180 lb (530 kg) 1,850 lb* (830 kg)*	1,110 kg
+2.5 ft (0.8 m)			3,210 lb (1 450 kg) 3,780 lb* (1 710 kg)*	2,930 lb (1 320 kg)	2,190 lb (990 kg) 2,630 lb* (1 190 kg)*	1,950 lb (880 kg)	1,580 lb (710 kg) 2,090 (b* (940 kg)*	1,430 lb (640 kg)	1,180 lb (530 kg) 1,920 lb* (870 kg)*	1,110 (b (500 kg)	15 ft 1 in (4.62 m)	1,170 lb (530 kg) 1,900 lb* (860 kg)*	1,100 l (490 kg
Groundilne	- 1 0-		3,170 lb (1 430 kg) 5,230 lb* (2 370 kg)*	2,900 lb (1 310 kg)	2,100 lb (950 kg) 3,140 lb* (1 420 kg)*	1,900 lb (860 kg)	1,530 lb (690 kg) 2,330 lb* (1 050 kg)*	1,400 lb (630 kg)	11-5		14 ft 7 in (4.45 m)	1,210 lb (540 kg) 1,970 lb* (890 kg)*	1,140 kg
-2.5 ft (-0.8 m)	4,860 lb* (2 200 kg)* 4,860 lb* (2 200 kg)*	4,860 lb* (2 200 kg)*	3,190 lb (1 440 kg) 4,830 lb* (2 190 kg)*	2,910 lb (1 310 kg)	2,050 lb (920 kg) 3,360 lb* (1 520 kg)*	1,900 lb (860 kg)	1,500 lb (680 kg) 2,460 lb* (1 110 kg)*	1,400 lb (630 kg)			13 ft 5 in (4.11 m)	1,380 lb (610 kg) 2,030 lb* (920 kg)*	1,270 l (570 kg
-5 ft (-1.5 m)	6,720 lb* (3 040 kg)* 6,720 lb* (3 040 kg)*	6,180 lb (2 800 kg)	3,240 lb (1 460 kg) 3,940 lb* (1 780 kg)*	2,960 lb (1 340 kg)	2,040 lb (920 kg) 3,250 lb* (1 470 kg)*	1,930 lb (870 kg)	1,500 lb (880 kg) 2,350 lb* (1 060 kg)*				11 ft 6 in (3.50 m)	1,710 lb (770 kg) 2,060 lb* (930 kg)*	1,600 ll (720 kg
-7.5 ft (-2,3 m)			1,840 lb* (830 kg)* 1,840 lb* (830 kg)*	1,840 lb* (830 kg)*	2,070 lb (930 kg) 2,690 lb* (1 220 kg)*						7 ft 8 in. (2.35 m)	1,740 lb* (780 kg)* 1,740 lb* (780 kg)*	1,740 lb (780 kg)

NOTE: \*Lift capacities marked with an asterisk (\*) are limited by 87% hydraulic capacity46

#### LIFT CAPACITIES





Load	5ft	1.5 m)	7.5 ft	(2.3 m)	10 ft	(3.0 m)	12.5 ft	(3.8 m)	15 ft	(4.8 m)		MAXIMUM REAC	н
(Lift Point B Height)	I END II END	III SIDE	I END	III SIDE	I END II END	III SIDE	I END	III SIDE	I END II END	III SIDE	9	I END	III SIDE
+12.5 ft (3.8 m)							200				11 ft 6 in (3,52 m)	1,530 lb (690 kg) 1,820 lb* (820 kg)*	1,450 lb (650 kg)
+10 ft (3.0 m)		3,0	-				1,350 lb (610 kg) 1,730 lb* (780 kg)*	1,280 lb (580 kg)			13 ft 6 in (4.12 m)	1,180 lb (530 kg) 1,790 lb* (810 kg)*	1,110 lb (500 kg)
+7.5 ft (2.3 m)	-		8 (24)		1,900 lb (860 kg) 2,040 lb* (920 kg)*	1,780 lb (800 kg)	1,330 lb (600 kg) 1,850 lb* (830 kg)*	1,250 lb (560 kg)			14 ft 7 in (4.46 m)	1,020 lb (460 kg) 1,810 lb* (820 kg)*	970 lb (430 kg)
+5 ft (1.5 m)			2,770 lb (1 250 kg) 4,190 lb*	2,550 lb (1 150 kg)	1,790 lb (810 kg) 2,630 lb*	1,670 lb (750 kg)	1,280 lb (580 kg) 2,090 lb*	1,210 lb (540 kg)	960 (b (430 kg) 1,860 (b*	910 lb (410 kg)	15 ft 1 in (4,62 m)	950 lb (430 kg) 1,850 lb*	900 lb (400 kg)
+2.5 ft (0.8 m)	7		(1 900 kg)* 2,590 lb (1 170 kg) 3,780 lb* (1,710 kg)*	2,380 lb (1 070 kg)	(1 190 kg)* 1,690 lb (760 kg) 3,140 lb* (1 420 kg)*	1,580 lb (710 kg)	(940 kg)* 1,230 lb (550 kg) 2,330 lb* (1 050 kg)*	1,160 lb (520 kg)	(840 kg)* 950 lb (430 kg) 1,920 lb* (870 kg)*	890 lb (400 kg)	15 ft 1 in (4,62 m)	(630 kg)* 930 lb (420 kg) 1,900 lb* (860 kg)*	880 lb (390 kg)
Groundfine			2,560 lb (1 160 kg) 5,230 lb*	2,350 lb (1 060 kg)	1,650 lb (740 kg) 3,360 lb*	1,540 lb (690 kg)	1,200 lb (540 kg) 2,460 lb*	1,130 lb (510 kg)	(c) a ng)		14 ft 7 in (4.45 m)	970 lb (430 kg) 1,970 lb*	920 lb (410 kg)
-2.5 ft (-0.8 m)	4,860 lb* (2 200 kg)* 4,860 lb* (2 200 kg)*	4,860 lb* (2 200 kg)*	(2 370 kg)* 2,570 lb (1 160 kg) 4,830 lb* (2 190 kg)*	2,360 lb (1 070 kg)	(1 520 kg)* 1,640 lb (740 kg) 3,250 lb* (1 470 kg)*	1,530 lb (690 kg)	(1 110 kg)* 1,200 lb (540 kg) 2,350 lb* (1 060 kg)*	1,130 lb (510 kg)			13 ft 5 in (4.11 m)	(890 kg)* 1,090 lb (490 kg) 2,030 lb* (920 kg)*	1,020 lb (460 kg)
-5 ft (-1.5 m)	5,820 fb (2 630 kg) 6,720 fb* (3 040 kg)*	5,070 lb (2 290 kg)	2,620 lb (1 180 kg) 3,940 lb* (1 780 kg)*	2,410 lb (1 090 kg)	1,670 lb (750 kg) 2,690 lb" (1 220 kg)"	1,560 lb (700 kg)	-				11 ft 6 In (3.50 m)	1,380 lb (620 kg) 2,060 lb* (930 kg)*	1,300 lb (580 kg)
-7.5 ft (-2.3 m)			1,840 lb* (830 kg)* 1,840 lb* (830 kg)*	1,840 lb* (830 kg)*	40-0-						7 ft 8 in (2.35 m)	1,740 lb* (780 kg)* 1,740 lb* (780 kg)*	1,740 lb* (780 kg)*

Canopy model with ACW — 4 ft 6 in (1.4 m) Arm

Lift capacities calculated using 11.8 in (300 mm) shoes, without bucket, blade up/down, counterweight +551 lb (+250 kg) Add-on.

Load	511(	1.5 m)	7.5 ft	(2.3 m)	10 ft (	3.0 m)	12.5 ft	(3.8 m)	15 ft	(4.6 m)		MAXIMUM REAC	н
(Lift Point B Height)	I END II END	III SIDE	I END	(II SIDE	I END II END	III SIDE	I END	III SIDE	I END	III SIDE	0	I END	III SIDE
+12.5 ft (3.8 m) +10 ft						c.	1,590 lb (720 kg)	1,500 lb			11 ft 6 in (3.52 m)	1,790 lb (810 kg) 1,820 lb* (820 kg)* 1,390 lb (630 kg)	1,690 lb (760 kg)
(3.0 m)							1,730 lb* (780 kg)*	(680 kg)	10-21		(4.12 m)	1,790 lb* (810 kg)*	(590 kg)
+7.5 ft (2.3 m)					2,040 lb* (920 kg)* 2,040 lb* (920 kg)*	2,040 fb* (920 kg)*	1,560 lb (700 kg) 1,850 lb* (830 kg)*	1,470 lb (660 kg)	-		14 ft 7 in (4.46 m)	1,210 lb (540 kg) 1,810 lb* (820 kg)*	1,150 lb (520 kg)
+5 ft (1.5 m)			3,260 lb (1 470 kg) 4,190 lb* (1 900 kg)*	2,990 lb (1 350 kg)	2,110 lb (950 kg) 2,630 lb* (1 190 kg)*	1,970 lb (890 kg)	1,510 lb (680 kg) 2,090 lb* (940 kg)*	1,430 lb (640 kg)	1,150 lb (520 kg) 1,860 lb* (840 kg)*	1,090 lb (490 kg)	15 ft 1 in (4.62 m)	1,130 lb (510 kg) 1,850 lb* (830 kg)*	1,070 lb (480 kg)
+2.5 ft (0.8 m)			3,080 fb (1 390 kg) 3,780 lb* (1 710 kg)*	2,820 lb (1 270 kg)	2,010 lb (910 kg) 3,140 lb* (1 420 kg)*	1,880 lb (850 kg)	1,470 lb (660 kg) 2,330 lb* (1 050 kg)*	1,380 lb (620 kg)	1,130 lb (510 kg) 1,920 lb* (870 kg)*	t,070 lb (480 kg)	15 ft 1 in (4.62 m)	1,120 lb (500 kg) 1,900 lb* (860 kg)*	1,050 lb (470 kg)
Groundline			3,040 lb (1 370 kg) 5,230 lb* (2 370 kg)*	2,790 lb (1 260 kg)	1,960 lb (880 kg) 3,360 lb* (1 520 kg)*	1,830 lb (830 kg)	1,440 lb (650 kg) 2,460 lb* (1 110 kg)*	1,350 lb (610 kg)			14 ft 7 in (4.45 m)	1,160 lb (520 kg) 1,970 lb* (890 kg)*	1,100 lb (490 kg)
-2.5 ft (-0.8 m)	4,860 lb* (2 200 kg)* 4,860 lb* (2 200 kg)*	4,860 lb* (2 200 kg)*	3,060 lb (1 380 kg) 4,830 lb* (2 190 kg)*	2,800 lb (1 270 kg)	1,960 lb (880 kg) 3,250 lb* (1 470 kg)*	1,820 lb (820 kg)	1,430 lb (640 kg) 2,350 lb* (1 060 kg)*	1,350 lb (610 kg)			13 ft 5 in (4.11 m)	1,300 lb (580 kg) 2,030 lb* (920 kg)*	1,220 lb (550 kg)
-5 ft (-1.5 m)	6,720 lb* (3 040 kg)* 6,720 lb*	5,960 lb (2 700 kg)	3,110 lb (1 410 kg) 3,940 lb*	2,850 lb (1 290 kg)	1,990 lb (900 kg) 2,690 lb*	1,850 lb (830 kg)					11 ft 6 in (3.50 m)	1,640 lb (740 kg) 2,060 lb*	1,540 lb (690 kg)
-7.5 ft (-2.3 m)	(3 040 kg)*		(1 780 kg)* 1,840 lb* (830 kg)* 1,840 lb* (830 kg)*	1,840 lb* (830 kg)*	(1 220 kg)*						7 ft 8 in (2.35 m)	(930 kg)* 1,740 lb* (780 kg)* 1,746 lb* (780 kg)*	1,740 lb* (780 kg)*





Cab model without ACW — 5 ft 6 in (1.7 m) Arm
Lift capacities calculated using 11.8 in (300 mm) shoes, without bucket, blade up/down.

Load	5ft (	1.5 m)	7.5 ft	(2,3 m)	10 ft (	(3.0 m)	12.5 ft	(3.8 m)	15 ft	(4.6 m)		MAXIMUM REAC	н
(Lift Point B Reight)	I END	III SIDE	I END	III SIDE	I END	III SIDE	I END	III SIDE	I END	III SIDE		1 END	III SIDE
+12.5 ft (3.8 m)			-				1,440 lb (650 kg) 1,560 lb* (700 kg)*	1,350 lb (610 kg)	4=		12 ft 10 in (3.92 m)	1,360 lb (610 kg) 1,610 lb* (730 kg)*	1,280 lb (580 kg)
+10 ft (3.0 m) +7.5 ft							1,440 lb (650 kg) 1,490 lb (670 kg)* 1,410 lb (630 kg)	1,360 lb (610 kg)	1,040 lb (470 kg)	980 lb	14 ft 7 in (4.45 m)	1,100 lb (490 kg) 1,550 lb* (700 kg)* 970 lb (430 kg)	1,040 lb. (470 kg)
(2,3 m)			7				1,650 lb* (740 kg)*	1,320 lb (590 kg)	1,620 lb* (730 kg)*	(440 kg)	15 ft 7 in (4.76 m)	1,520 lb* (680 kg)*	(410 kg)
+51t			3,010 lb (1 360 kg)	2,760 lb	1,910 lb (860 kg)	1,780 lb	1,350 lb (610 kg)	1,270 lb	1,020 lb (460 kg)	980 lb	16 ft 1 in	910 lb (410 kg)	860 lb
(1.5 m)			3,460 lb* (1 560 kg)*	(1 250 kg)	2,340 lb* (1 060 kg)*	(800 kg)	1,920 lb* (870 kg)*	(570 kg)	1,720 lb* (780 kg)*	(430 kg)	(4.90 m)	1,550 lb* (700 kg)*	(390 kg)
+2.5 ft			2,770 to (1 250 kg)	2,530 lb	1,800 lb (610 kg)	1,670 lb	1,300 lb (580 kg)	1,220 lb	990 lb (440 kg)	930 lb	16 ft 1 in	890 lb (400 kg)	840 lb
(0.8 m)	47.00		4,860 lb* (2 200 kg)*	(1 140 kg)	2,940 lb* (1 330 kg)*	(750 kg)	2,210 lb* (1 000 kg)*	(550 kg)	1,840 lb* (B30 kg)*	(420 kg)	(4.90 m)	1,640 lb* (740 kg)*	(380 kg)
Consideration	2,350 lb* (1 060 kg)*	2,350 lb*	2,680 lb (1 210 kg)	2,450 lb	1,730 lb (780 kg)	1,610 lb	1,260 lb (570 kg)	1,180 lb	970 lb (430 kg)	920 lb	15 ft 7 in	920 lb (410 kg)	870 lb
Groundline	2,350 lb* (1 060 kg)*	(1 060 kg)*	5,250 lb* (2 380 kg)*	(1 110 kg)	3,280 lb* (1 480 kg)*	(730 kg)	2,400 lb* (1 080 kg)*	(530 kg)	1,900 fb* (860 kg)*	(410 kg)	(4.75 m)	1,800 fb* (810 kg)*	(390 kg)
-2.5 ft (-0.8 m)	4,150 lb* (1 880 kg)* 4,150 lb* (1 880 kg)*	4,150 lb* (1 880 kg)*	2,670 lb (1 210 kg) 5,060 lb* (2 290 kg)*	2,440 lb (1 100 kg)	1,710 lb (770 kg) 3,310 lb* (1 500 kg)*	1,590 lb (720 kg)	1,240 lb (560 kg) 2,400 lb* (1 080 kg)*	1,160 lb (520 kg)			14 ft 6 in (4.44 m)	1,010 lb (450 kg) 1,870 lb* (840 kg)*	950 (6 (430 kg)
-5 ft (-1.5 m)	6,010 lb (2 720 kg) 6,400 lb* (2 900 kg)*	5,200 lb (2 350 kg)	2,710 lb (1 220 kg) 4,400 lb* (1 990 kg)*	2,480 lb (1 120 kg)	1,720 lb (780 kg) 2,960 lb* (1 340 kg)*	1,600 lb (720 kg)	1,260 lb (570 kg) 2,050 lb* (920 kg)*	1,180 lb (530 kg)			12 ft 9 in (3.90 m)	1,230 lb (550 kg) 1,930 lb* (870 kg)*	1,150 lb (520 kg)
-7.5 ft (-2.3 m)	5,020 lb* (2 270 kg)* 5,020 lb* (2 270 kg)*	5,020 lb* (2 270 kg)*	2,800 lb (1 270 kg) 2,950 lb* (1 330 kg)*	2,570 lb (1 160 kg)					-		9 ft 9 in (2.98 m)	1,880 lb (840 kg) 1,880 lb* (850 kg)*	1,730 lb (780 kg)

Cab model with ACW — 5 ft 6 in (1.7 m) Arm

Lift capacitles calculated using 11.8 in (300 mm) shoes, without bucket, blade up/down, counterweight +551 lb (+250 kg) Add-on.

Load	5 ft (	1.5 m)	7.5 ft	(2.3 m)	10 ft (	3.0 m)	12.5 ft	(3.8 m)	15 ft (4	1.6 m)		MAXIMUM REAC	Н
(Lift Point B Height)	1 END II END	III SIDE	I END	III SIDE	I END	III SIDE	I END	III SIDE	I END	III SIDE	0	I END	III SIDE
+12.5 ft (3.8 m)	3 3						1,560 lb* (700 kg)* 1,560 lb* (700 kg)*	1,560 lb* (700 kg)*	71		12 ft 10 in (3.92 m)	1,580 lb (710 kg) 1,610 lb* (730 kg)*	1,490 lb (670 kg)
+10 ft (3.0 m)							1,490 lb* (670 kg)* 1,490 lb* (670 kg)*	1,490 lb* (670 kg)*			14 ft 7 in (4.45 m)	1,290 lb (580 kg) 1,550 lb* (700 kg)*	1,210 lb (540 kg)
+7.5 ft (2.3 m)							1,640 lb (740 kg) 1,650 lb* (740 kg)*	1,540 lb (690 kg)	1,220 lb (550 kg) 1,620 lb* (730 kg)*	1,150 lb (520 kg)	15 ft 7 in (4,76 m)	1,140 lb (510 kg) 1,520 lb* (680 kg)*	1,080 Kg (480 kg)
+5 ft (1.5 m)			3,460 lb* (1 560 kg)* 3,460 lb* (1 560 kg)*	3,190 lb (1 440 kg)	2,220 lb (1 000 kg) 2,340 lb* (1 060 kg)*	2,060 lb (930 kg)	1,580 lb (710 kg) 1,920 lb* (870 kg)*	1,480 lb (670 kg)	1,200 lb (540 kg) 1,720 lb* (780 kg)*	1,130 lb (510 kg)	16 ft 1 in (4.90 m)	1,070 lb (480 kg) 1,550 lb* (700 kg)*	1,010 lt (450 kg
+2.5 ft (0.8 m)	-		3,240 lb (1 450 kg) 4,860 lb* (2 200 kg)*	2,960 lb (1 340 kg)	2,110 lb (950 kg) 2,940 lb* (1 330 kg)*	1,960 lb (880 kg)	1,530 lb (690 kg) 2,210 lb* (1 000 kg)*	1,430 lb (640 kg)	1,170 lb (530 kg) 1,840 lb* (830 kg)*	1,100 lb (490 kg)	16 ft 1 in (4.90 m)	1,050 lb (480 kg) 1,640 lb* (740 kg)*	1,000 lt (450 kg
Groundline	2,350 lb* (1 060 kg)* 2,350 lb* (1 060 kg)*	2,350 lb* (1 060 kg)*	3,150 lb (1 420 kg) 5,250 lb* (2 380 kg)*	2,880 lb (1 300 kg)	2,040 lb (920 kg) 3,280 lb* (1 480 kg)*	1,890 lb (850 kg)	1,490 lb (670 kg) 2,400 lb* (1 080 kg)*	1,390 lb (630 kg)	1,160 lb (520 kg) 1,900 lb* (860 kg)*	1,090 lb (490 kg)	15 ft 7 in (4.75 m)	1,100 lb (490 kg) 1,800 lb* (810 kg)*	1,030 kg (460 kg
-2.5 ft (-0.8 m)	4,150 lb* (1 880 kg)* 4,150 lb* (1 880 kg)*	4,150 lb" (1 880 kg)"	3,140 lb (1 420 kg) 5,060 lb* (2 290 kg)*	2,870 lb (1 300 kg)	2,010 lb (910 kg) 3,310 lb* (1 500 kg)*	1,870 lb (840 kg)	1,470 lb (660 kg) 2,400 lb* (1 080 kg)*	1,380 lb (620 kg)			14 ft 6 in (4.44 m)	1,200 lb (540 kg) 1,870 lb* (840 kg)*	1,130 lt (510 kg
-5 ft (-1.5 m)	6,400 lb* (2 900 kg)* 6,400 lb* (2 900 kg)*	6,060 lb (2 740 kg)	3,180 lb (1 440 kg) 4,400 lb* (1 990 kg)*	2,900 lb (1 310 kg)	2,030 lb (920 kg) 2,960 lb* (1 340 kg)*	1,890 lb (850 kg)	1,490 lb (670 kg) 2,050 lb* (920 kg)*	1,400 lb (630 kg)			12 ft 9 In (3.90 m)	1,450 lb (650 kg) 1,930 lb* (870 kg)*	1,360 lb (610 kg)
-7.5 ft (-2.3 m)	5,020 lb* (2 270 kg)* 5,020 lb* (2 270 kg)*	5,020 lb* (2 270 kg)*	2,950 lb* (1 330 kg)* 2,950 lb* (1 330 kg)*	2,950 lb* (1 330 kg)*			, , , , , , , , , , , , , , , , , , ,				9 ft 9 in (2.98 m)	1,880 lb* (850 kg)* 1,880 lb* (850 kg)*	1,880 lb (850 kg)

#### LIFT CAPACITIES

Canopy model without ACW — 5 ft 6 in (1.7 m) Arm

Lift capacities calculated using 11.8 in (300 mm) shoes, without bucket, blade up/down.



Load	5ft (	(1.5 m)	7.5 ft	(2.3 m)	10 ft	(3.0 m)	12.5 ft	(3.8 m)	15 ft	(4.6 m)		MAXIMUM REAC	Н
(Lift Point B Height)	I END II END	III SIDE	I END	III SIDE	1 END II END	III SIDE	I END	III SIDE	I END	III SIDE	0	I END	III SIDE
+12.5 ft (3.8 m)							1,370 lb (620 kg) 1,560 lb* (700 kg)*	1,290 lb (580 kg)			12 ft 10 in (3.92 m)	1,290 lb (580 kg) 1,610 lb* (730 kg)*	1,220 ln (550 kg)
+10 ft (3.0 m)							1,370 lb (620 kg) 1,490 lb* (670 kg)*	1,300 lb (580 kg)			14 ft 7 in (4.45 m)	1,040 lb (470 kg) 1,550 lb* (700 kg)*	990 lb (440 kg)
+7.5 ft (2.3 m)							1,340 lb (600 kg) 1,650 lb* (740 kg)*	1,260 lb (570 kg)	990 lb (440 kg) 1,620 lb* (730 kg)*	930 (b (420 kg)	15 ft 7 in (4.76 m)	920 (b (410 kg) 1,520 lb* (680 kg)*	870 lb (390 kg)
+5 ft			2,870 lb (1.300 kg)	2,640 lb	1,810 lb (820 kg)	1,700  6	1,280 lb (580 kg)	1,210 lb	960 lb (430 kg)	910 lb	16 ft 1 in	860 lb (390 kg)	810 lb
(1.5 m)			3,460 lb* (1 560 kg)*	(1 190 kg)	2,340 lb* (1 060 kg)*	(770 kg)	1,920 lb* (870 kg)*	(540 kg)	1,720 lb* (780 kg)*	(410 kg)	(4.90 m)	1,550 lb* (700 kg)*	(360 kg)
+2.5 ft			2,620 lb (1 180 kg)	2,410 lb	1,700 lb (770 kg)	1,590 lb	1,230 lb (550 kg)	1,160 lb	940 lb (420 kg)	880 lb	16 ft 1 in	840 lb (380 kg)	800 lb
(m 8.0)			4,860 lb* (2 200 kg)*	(1 090 kg)	2,940 lb* (1 330 kg)*	(720 kg)	2,210 lb* (1 000 kg)*	(520 kg)	1,840 lb* (830 kg)*	(390 kg)	(4.90 m)	1,640 lb* (740 kg)*	(350 kg)
Groundline	2,350 lb* (1 060 kg)*	2,350 lb*	2,540 lb (1 150 kg)	2,330 lb	1,630 lb (730 kg)	1,530 lb	1,190 lb (530 kg)	1,120 lb	920 lb (410 kg)	870 lb	15 ft 7 in	870 lb (390 kg)	620 lb
	2,350 lb* (1 060 kg)*	(1 060 kg)*	5,250 (b* (2 380 kg)*	(1 050 kg)	3,280 lb* (1 480 kg)*	(690 kg)	2,400 lb* (1 080 kg)*	(500 kg)	1,900 lb* (860 kg)*	(390 kg)	(4.75 m)	1,800 lb* (810 kg)*	(370 kg)
-2.5 ft (-0.8 m)	4,150 lb* (1 880 kg)* 4,150 lb* (1 880 kg)*	4,150 lb* (1 880 kg)*	2,530 lb (1 140 kg) 5,060 lb* (2 290 kg)*	2,320 lb (1 050 kg)	1,610 lb (730 kg) 3,310 lb* (1 500 kg)*	1,500 lb (680 kg)	1,170 lb (530 kg) 2,400 lb* (1 080 kg)*	1,100 lb (490 kg)			14 ft 6 in (4.44 m)	960 lb (430 kg) 1,870 lb* (840 kg)*	900 lb (400 kg)
-5 ft (-1.5 m)	5,690 lb (2 580 kg) 6,400 lb* (2 900 kg)*	4,950 lb (2 240 kg)	2,560 lb (1 160 kg) 4,400 lb* (1 990 kg)*	2,350 lb (1 060 kg)	1,630 lb (730 kg) 2,960 lb* (1 340 kg)*	1,520 lb (680 kg)	1,190 lb (530 kg) 2,050 lb* (920 kg)*	1,120 lb (500 kg)			12 ft 9 in (3.90 m)	1,160 lb (520 kg) 1,930 lb* (870 kg)*	1,090 lb (490 kg)
-7.5 ft (-2.3 m)	5,020 lb* (2 270 kg)* 5,020 lb* (2 270 kg)*	5,020 lb* (2 270 kg)*	2,660 lb (1 200 kg) 2,950 lb* (1 330 kg)*	2,440 lb (1 100 kg)							9 ft 9 in (2.98 m)	1,760 lb (790 kg) 1,880 lb* (850 kg)*	1,640 lb (740 kg)

Canopy model with ACW — 5 ft 6 in (1.7 m) Arm
Lift capacities calculated using 11.8 in (300 mm) shoes, without bucket, blade up/down, counterweight +551 lb (+250 kg) Add-on.

Load	5ft (	1.5 m)	7.5 ft	(2.3 m)	10 ft (	(3.0 m)	12.5 ft	(3,8 m)	15 ft (	4.6 m)		MAXIMUM REAC	H
(Lift Point B Height)	I END	111 SIDE	I END	III SIDE	I END	III SIDE	I END	UI SIDE	I END	III SIDE		I END	III SIDE
+12.5 ft (3.8 m)			(				1,560 lb* (700 kg)* 1,560 lb* (700 kg)*	1,510 lb (680 kg)			12 ft 10 in (3.92 m)	1,520 lb (680 kg) 1,610 ib* (730 kg)*	1,440 II (650 kg
+10 ft (3.0 m)			-				1,490 lb* (670 kg)* 1,490 lb* (670 kg)*	1,490 lb* (670 kg)*			14 ft 7 in (4.45 m)	1,230 lb (550 kg) 1,550 lb* (700 kg)*	1,170 kg (530 kg
+7.5 ft (2.3 m)			11-3				1,570 lb (710 kg) 1,650 lb* (740 kg)*	1,480 lb (670 kg)	1,170 lb (530 kg) 1,620 lb* (730 kg)*	1,110 lb (500 kg)	15 ft 7 in (4.76 m)	1,090 lb (490 kg) 1,520 lb* (680 kg)*	1,030 II (460 kg
+5 ft (1.5 m)			3,350 lb (1 510 kg) 3,460 lb* (1 560 kg)*	3,080 (b (1 390 kg)	2,130 lb (960 kg) 2,340 lb* (1 060 kg)*	1,990 lb (900 kg)	1,520 lb (680 kg) 1,920 lb* (870 kg)*	1,430 lb (640 kg)	1,150 lb (520 kg) 1,720 lb* (780 kg)*	1,090 lb (490 kg)	16 ft 1 in (4.90 m)	1,030 lb (460 kg) 1,550 lb* (700 kg)*	970 lb (430 kg
+2.5 ft (0.8 m)			3,110 lb (1 410 kg) 4,860 lb* (2 200 kg)*	2,850 lb (1 290 kg)	2,020 lb (910 kg) 2,940 lb <sup>4</sup> (1 330 kg)*	1,880 lb (850 kg)	1,460 lb (660 kg) 2,210 lb* (1 000 kg)*	1,380 lb (620 kg)	1,120 lb (500 kg) 1,840 lb* (830 kg)*	1,060 lb (480 kg)	16 ft 1 in (4.90 m)	1,010 lb (450 kg) 1,640 lb* (740 kg)*	960 tb (430 kg
Groundline	2,350 lb* (1 060 kg)* 2,350 lb* (1 060 kg)*	2,350 lb* (1 060 kg)*	3,020 ib (1 360 kg) 5,250 lb* (2 380 kg)*	2,770 lb (1 250 kg)	1,950 lb (880 kg) 3,280 lb* (1 480 kg)*	1,820 lb (820 kg)	1,420 lb (640 kg) 2,400 lb* (1 080 kg)*	1,340 lb (600 kg)	1,100 lb (490 kg) 1,900 lb* (860 kg)*	1,040 lb (470 kg)	15 ft 7 in (4.75 m)	1,050 lb (470 kg) 1,800 lb* (810 kg)*	990 lb (440 kg
-2.5 ft (-0.8 m)	4,150 lb* (1 880 kg)* 4,150 lb* (1 880 kg)*	4,150 lb* (1 880 kg)*	3,010 lb (1 360 kg) 5,060 lb* (2 290 kg)*	2,760 lb (1 250 kg)	1,930 lb (870 kg) 3,310 lb* (1 500 kg)*	1,800 lb (810 kg)	1,410 lb (630 kg) 2,400 lb* (1 080 kg)*	1,320 lb (590 kg)			14 ft 6 in (4.44 m)	1,150 lb (520 kg) 1,870 lb* (840 kg)*	1,080 kg (480 kg
-5 ft (-1.5 m)	6,400 lb* (2 900 kg)* 6,400 lb* (2 900 kg)*	5,840 lb (2 640 kg)	3,050 lb (1 380 kg) 4,400 lb* (1 990 kg)*	2,790 lb (1 260 kg)	1,950 lb (880 kg) 2,960 lb* (1 340 kg)*	1,810 lb (820 kg)	1,430 lb (640 kg) 2,050 lb* (920 kg)*	1,340 lb (600 kg)			12 ft 9 in (3.90 m)	1,390 lb (630 kg) 1,930 lb* (870 kg)*	1,300 R (580 kg
-7.5 ft (-2.3 m)	5,020 lb* (2 270 kg)* 5,020 lb* (2 270 kg)*	5,020 lb* (2 270 kg)*	2,950 lb* (1 330 kg)* 2,950 lb* (1 330 kg)*	2,880 lb (1 300 kg)							9 ft 9 in (2.98 m)	1,880 lb* (850 kg)* 1,880 lb* (850 kg)*	1,880 tb (850 kg)

NOTE: \*Lift capacities marked with an asterisk (\*) are limited by 87% hydraulic capacity:49

#### STANDARD EQUIPMENT

#### **ENGINE**

Yanmar 3TNV88F-E diesel

4 Cycle

Water cooled

Direct injection

One touch decelerator

Engine access under rear hood

Dry type air cleaner with restriction indicator

Glow plug starting aid

#### ELECTRICAL

12-volt electrical starting system Heavy-duty battery Horn

#### HYDRAULICS

Auxiliary hydraulics - single/bi-directional and plumbing to arm Large hydraulic oil cooler Control pattern selector valve

#### TRACK DRIVE

Rubber tracks Automatic 2-speed travel Fully hydrostatic drive system Sealed and lubricated track rollers Track tension adjustment - grease type Disc type parking brake - auto release and apply

#### **UPPER STRUCTURE**

Zero tall swing Swing lock Swing brake Swing shock valve

#### **OPERATOR ENVIRONMENT**

See page 1

#### OTHER

Swing boom - 70° left/60° right Hydraulic backfill blade

#### OPTIONAL EQUIPMENT

#### **OPERATOR ENVIRONMENT**

Cab enclosure with heater and A/C

Radio

Operator front guard Rearview mirror

Rear under mirror

LCD Monitor

#### OTHER

Steel tracks 5 ft 3 in (1.59 m) arm Mechanical coupler Travel alarm Additional counterweight Arm/bucket cylinder rod cover

Air filter double element 4-way backfill blade Rotating beacon

Thumb cylinder bracket - Standard arm only

SAE Heaped Capacity	Weight
2.13 ft <sup>3</sup> (0.060 m <sup>3</sup> )	155 lb (70 kg)
4.25 ft <sup>3</sup> (0.120 m <sup>3</sup> )	218 lb (99 kg)
6.60 ft <sup>3</sup> (0.186 m <sup>3</sup> )	290 lb (132 kg)
	2.13 ft <sup>3</sup> (0.060 m <sup>3</sup> ) 4.25 ft <sup>3</sup> (0.120 m <sup>3</sup> )

### CaseCE.com

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IMPORTANT: CASE Construction Equipment Inc. reserves the right to change these specifications without notice and without incurring any obligation relating to such change. Availability of some models and equipment bullds vary according to the country in which the equipment is used. The illustrations and text may include optional equipment and accessories and may not include all standard equipment. Your CASE dealer/distributor will be able to give you details of the products and their specifications available in your area.

50



CASE Construction Equipment is biodieselfriendly. NOTE: All engines meet current EPA emissions regulations. All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable,

A SAFETY" Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.

**CX36B** 



Quote 156243-01

September 22, 2017

CITY OF BELTON 506 MAIN BELTON Missouri 64012

Dear Sir,

We would like to thank you for your interest in our company and our products, and are pleased to quote the following for your consideration.

CATERPILLAR Model: 304E2 Excavators

STOCK NUMBER: SERIAL NUMBER: YEAR: SMU:

We wish to thank you for the opportunity of quoting on your equipment needs. This quote is contingent upon Customer's acceptance of Foley's standard terms and conditions. This quotation is valid for 30 days, after which time we reserve the right to re-quote. If there are any questions, please do not hesitate to contact me.

Sincerely, Kevin Rodgers Regional Sales Representative

#### CATERPILLAR Model: 304E2 Excavators

#### STANDARD EQUIPMENT

POWERTRAIN, CAT C2.4 Diesel Engine, Tier 4 Interim/Stage IIIB, U.S. EPA Tier 4I, EU Stage IIIA, ISO 9249/EEC 80/1269, Rated Net Power 30.0kW/ 40.2hp, Automatic Engine Idle, Automatic Swing Park Brake, Automatic Two Speed Travel, Fuel and Water Separator

**ELECTRICAL**, 12 Volt Electrical System, 60 Ampere Alternator, 650 CCA Maintenance Free Battery, Fuse Box, Ignition Key Start / Stop Switch, Slow Blow Fuse, Warning Hom,

OPERATOR ENVIRONMENT, 100% Pilot Control Ergonomic Joysticks, Adjustable Arm Rests, Anti-theft System, COMPASS: Complete, Operation,, Maintenance Performance and, Security System, -Multiple Languages, Cup Holder, Digital Liquid Crystal Monitor, Hydraulic Neutral Lockout System, Literature Holder, Travel Control Pedals with Hand Levers, Washable Floor Mat,

OTHER STANDARD EQUIPMENT, 1-way and 2-way (combined function), Accumulator Certification, Auxiliary Hydraulic Lines, Adjustable Auxiliary Hydraulics, Auxiliary Line Quick Disconnects, Caterpillar Corporate "One Key" System, Continuous Flow, Door Locks, Dozer Blade with Float Function, Economy Mode, Hydraulic Oil Cooler, High Definition Hydraulics, Load Sensing/Flow Sharing, Lockable Fuel Cap, Roll Over Protective Structure (ROPS), (ISO 12117-2), Swing Boom Design, Swivel Guard, Tie Down Eyes on Track Frame, Tip Over Protective Structure (TOPS), (ISO 12117), Tool Storage Area, Top Guard - ISO 10262 (Level 1), Towing Eye on Base Frame, Work Lights,

## MACHINE SPECIFICATIONS

Description	Reference No
304E2 HEXMN DCA3	515-6923
LANE 1 - AVAILABLE FROM ATHENS PDC	
INCLUDES:	
452-5618 304E2 HYDRAULIC EXCAVATOR	
NOTE: PLEASE REFER TO LANE 1 SECTION TO COMPLETE YOUR OR	RDER.
456-2642 CAB, WITH AIR CONDITIONER	
437-3272 RADIO, READY	437-3272
428-7870 MIRROR, REAR	428-7870
397-7122 CONTROL, PATTERN CHANGER	
397-7119 LINES, BOOM	397-7119
397-7062 LINES, STICK	397-7062
463-9122 STICK PACKAGE, LONG W/O 2ND AUX	463-9122
425-8087 LINES, QUICK COUPLER	425-8087
434-2092 BELT, SEAT, 76MM(3") RETRACTABLE	
419-4783 ALARM, TRAVEL	419-4783
436-2492 TRACK, RUBBER BELT	436-2492
463-8034 BLADE, POWER ANGLE	463-8034
379-4690 DRAIN, ECOLOGY	379-4690
454-0241 CABLE, GROUND	454-0241
428-7874 SEAT, FABRIC, HIGH BACK	
456-2652 ENGINE, EPA TIER 4F	
470-6522 HEATER, JACKET WATER	470-6522
512-5611 LIGHTS, STANDARD	512-5611
507-2636 PRODUCT LINK, CELLULAR, PL240	507-2636
BK303P30 - 3031329	3031329
TH303H - 4522740	4522740
SERIALIZED TECHNICAL MEDIA KIT	421-8926
SHIPPING/STORAGE PROTECTION	0P-2266
PACK, DOMESTIC TRUCK	0P-0210
BUCKET, 12", 1.7 CFT, HD	464-9900
PINS, BUCKET	154-2638
TRACK, RUBBER BELT	436-2492
RADIO	432-2774
Towmaster T-14DT Trailer	QT 18896

SELL PRICE EXT WARRANTY PLUS ANY APPLICABLE TAXES		\$64,326.10 Included \$64,326.10
WARRANTY		
Standard Warranty:	12 months unlimited hours	
Extended Warranty:	304-24 MO/1000 HR POWERTRAIN - SPECIAL	
F.O.B/TERMS Kansas City, MO		
Accepted by	on	
	Signature	



Quote 156243-01

September 22, 2017

CITY OF BELTON 506 MAIN BELTON Missouri 64012

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POWERTRAIN, CAT C2.4 Diesel Engine, Tier 4 Interim/Stage IIIB, U.S. EPA Tier 4I, EU Stage IIIA, ISO 9249/EEC 80/1269, Rated Net Power 30.0kW/ 40.2hp, Automatic Engine Idle, Automatic Swing Park Brake, Automatic Two Speed Travel, Fuel and Water Separator

**ELECTRICAL**, 12 Volt Electrical System, 60 Ampere Alternator, 650 CCA Maintenance Free Battery, Fuse Box, Ignition Key Start / Stop Switch, Slow Blow Fuse, Warning Horn,

OPERATOR ENVIRONMENT, 100% Pilot Control Ergonomic Joysticks, Adjustable Arm Rests, Anti-theft System, COMPASS: Complete, Operation,, Maintenance Performance and, Security System, -Multiple Languages, Cup Holder, Digital Liquid Crystal Monitor, Hydraulic Neutral Lockout System, Literature Holder, Travel Control Pedals with Hand Levers, Washable Floor Mat,

OTHER STANDARD EQUIPMENT, 1-way and 2-way (combined function), Accumulator Certification, Auxiliary Hydraulic Lines, Adjustable Auxiliary Hydraulics, Auxiliary Line Quick Disconnects, Caterpillar Corporate "One Key" System, Continuous Flow, Door Locks, Dozer Blade with Float Function, Economy Mode, Hydraulic Oil Cooler, High Definition Hydraulics, Load Sensing/Flow Sharing, Lockable Fuel Cap, Roll Over Protective Structure (ROPS), (ISO 12117-2), Swing Boom Design, Swivel Guard, Tie Down Eyes on Track Frame, Tip Over Protective Structure (TOPS), (ISO 12117), Tool Storage Area, Top Guard - ISO 10262 (Level 1), Towing Eye on Base Frame, Work Lights,

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434-2092 BELT, SEAT, 76MM(3") RETRACTABLE	
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TH303H - 4522740	4522740
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SHIPPING/STORAGE PROTECTION	0P-2266
PACK, DOMESTIC TRUCK	0P-0210
BUCKET, 12", 1.7 CFT, HD	464-9900
PINS,BUCKET	154-2638
TRACK, RUBBER BELT	436-2492
RADIO	432-2774
Fowmaster T-14DT Trailer	QT 18896

SELL PRICE EXT WARRANTY PLUS ANY APPLICABLE TAXES		\$64,326.10 Included \$64,326.10
WARRANTY Standard Warranty: Extended Warranty:	12 months unlimited hours 304-24 MO/1000 HR POWERTRAIN - SPECIAL	
F.O.B/TERMS Kansas City, MO		
Accepted by	no	
	Signature	



Drop-Deck Tilt T-14DT / T-16DT





Cushion cylinder controls the deck when loading or unloading equipment.



Knife edge approach ramp allows easy equipment loading and unloading.



Single deck latch lever with dual latch securement is easy to operate.

#### Description:

The Towmaster drop-deck tilt trailers are popular with rental dealers and small contractors. There are no ramps to hassle with, simply tilt the deck and drive on or off. This trailer is built on our cold-formed I-beam tongue and main frame for tough durability. The tilt deck trailer features a single lever twin-latch system, knife-edge approach plate, rubber-ride axles and adjustable hitch. A deck cushion cylinder eases the deck back into transport position and prevents equipment from slamming the deck down.

## **Quick Specs:**

- · 2" nominal white oak deck
- · 22.5" deck height (empty)
- · 82" between fenders
- 14 16 18 cushioned deck
- · Electric brakes with forward adjust
- · Dexter Torflex axles
- · E-Z Lube hubs
- · Integrated knife-edge approach ramp

Photos may show optional equipment.

· LED Lights and Sealed Wiring

towmaster.com

**800-462-4517** 

U.S.A. BUILT EMPLOYEE OWNED AMERICA'S BEST TRAILER





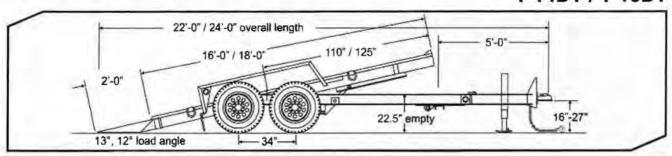


GALVANIZING AVAILABLE





## T-14DT / T-16DT



	SPECIFICA		
CARACITY (DIMENSIONS	S=Standard O T-14DT	=Optional T-16DT	
CAPACITY / DIMENSIONS Payload Rating (lbs/kg)	14,000 / 6350	16,000 / 7257	
GVWR (lbs/kg)	18,300 / 8301		
		20,400 / 9253 16,000 / 7257	
GAWR (lbs/kg)	14,400 / 6531	4,400 / 1995	
Approx. Avg. Weight (lbs/kg)	4,300 / 1950		
Overall Length – 16' (ft-in/mm)	22-0 / 6706	22-0 / 6706	
Overall Length – 18' (ft-in/mm)	24-0 / 7315	24-0 / 7315	
Deck Height (empty)(in/mm)	21.5 / 546	21.5 / 546	
Overall Width (ft-in/mm)	8-6 / 2591	8-6 / 2591	
Load Width (in/mm)	82 / 2083	80 / 2083	
TONGUE			
Tongue Length (ft-in/mm)	5-0 / 1524	5-0 / 1524	
One-Piece Cold-Formed Tongue / Frame	S	S	
Pintle Ring (in)	3	3	
High-Tensile Safety Chain	3/8" Grade 70	3/8" Grade 70	
Bolt-on Drop-Leg Parking Jack	12K	12K	
FRAME / RAMPS		The state of the s	
Main Beam	Hi-Tensile W6 x 12	Hi-Tensile W6 x 12	
Crossmembers	3" Channel	3" Channel	
Headboard Height (in / mm)	3 / 76	3/76	
Deck	2" nom. White Oak	2" nom. White Oak	
Deck Lip (in / mm)	2/51	2/51	
Deck Latch	Dual-Point	Dual-Point	
12 ga. One-piece formed fenders and inner panel	S	S	
Approach Ramp (in x in/mm)	12 / 305	12 / 305	
Load Angle (degrees) - depending on deck length	10, 11	10, 11	
Tie Downs	D-ring	D-ring	
Number of Tie-Downs (Total / Side)	8/4	8/4	
SUSPENSION / TIRES			
Rubber-Ride Axles w/Warranty	S	S	
Axle Capacity (each) (lbs/kg)	7,200 / 3266	8,000 / 3628	
Axle Spread (in/mm)	34 / 864	34 / 864	
Hubs	E-Z Lube	E-Z Lube	
Electric Brakes w/Forward Adjust	S	S	
Brake Size (in/mm)	12.25x2.5 / 311x64	12.25x3.38 / 311x86	
Battery Break-Away Kit with Tow Charger	S	S	
Wheels (in/mm)	17.5x6.75 / 445x171	17.5x6.75 / 445x171	
Wheel Bolt Pattern	8-bolt	8-bolt	
Tires / Load Range Rating	215/75R17.5 / H	215/75R17.5 / H	

#### STANDARD EQUIPMENT

- Adjustable hitch height
- · Weather resistant sealed modular wiring
- · Grommet mounted LED lights
- Registration holder
- Rust inhibiting primer
- · Durable, rust inhibiting top coat
- · Die-cut UV resistant vinyl decals
- . D.O.T. approved conspicuity tape
- Mud flaps
- RV electrical plug
- · Trailer color: Equipment black

#### OPTIONAL EQUIPMENT Other options may be available. Ask your dealer or visit our web site.

- · 4-foot stationary deck
- Gooseneck hitch
- · 6-pole round electrical plug
- Storage tray lid
- · Pallet fork holders
- BK electric winch
- Additional tie-downs
- · Spare tire and wheel mount
- · Spare tire and wheel
- "SL" ramp option for hauling scissor lifts
- Color options: Construction Yellow, Equipment Red, Blue, Charcoal
- Galvanizing

#### Download PDF



### **AMERICA'S BEST TRAILER**

U.S.A. DESIGNED AND BUILT IN LITCHFIELD, MN

\*Payload capacity is calculated by taking the GVWR and subtracting the trailer weight.

Listed GVWR, weights, and dimensions are for reference only. Manufacturer reserves the right 60 hange models and specifications as they see fit. See our web site or your local authorized dealer for more information.

www.towmaster.com 800-462-4517 ©Towmaster, Inc. 09/2013

# SECTION VIII

#### **ORDINANCE NO 2017-**

AN ORDINANCE AMENDING CHAPTER 18 - GENERAL USE REGULATIONS, SECTION 18-8 - NORTH SCOTT CORRIDOR OVERLAY DISTRICT + GUIDELINES: CHAPTER 6 - AGRICULTURAL AND RESIDENTIAL ZONING DISTRICTS, SECTION 6-2 (A) - BULK AND DIMENSIONAL STANDARDS TABLE; CHAPTER 12 -COMMERCIAL, INDUSTRIAL, PARKS, RECREATION AND PUBLIC USE ZONING DISTRICTS; SECTION 12-1 (j) - BUSINESS, COMMERCIAL AND INDUSTRIAL DISTRICTS, AND SECTION 12-2 (A) - BULK AND DIMENSIONAL STANDARDS TABLE: CHAPTER 22 - LANDSCAPING AND SCREENING, SECTION 22-1 (C) -APPLICABILITY; CHAPTER 28 - PERFORMANCE STANDARDS, SECTION 28-1 (5) -BUILDING DESIGN STANDARDS; CHAPTER 30 - SIGNS, SECTION 30-2 -APPLICABILITY; AND CHAPTER 40 - USE SPECIFIC STANDARDS RESIDENTIAL, COMMERCIAL, OTHER, SECTION 40-1 (H) (1) - USE SPECIFIC STANDARDS TO IMPLEMENT THE STANDARDS AND CODE REVISIONS FROM THE NORTH SCOTT CORRIDOR OVERLAY DISTRICT + GUIDELINES DATED **NOVEMBER 7, 2017.** 

WHEREAS, the City of Belton adopted the Unified Development Code ("UDC") December 13, 2011; and

WHEREAS, City staff issued a Request for Qualifications (RFQ) for professional consulting services in May 2014 for review of the North Scott Corridor; and

WHEREAS, Confluence, a planning and urban design consultant, was selected on September 9, 2014, ordinance number 2014-71, to provide the City with a community-driven plan for the North Scott Corridor; and

WHEREAS, the North Scott Advisory Committee was formed and the group met to provide guidance for the project planning process on September 29, 2014, November 6, 2014, and December 11, 2104; and

WHEREAS, two public meetings were held to receive public comment on the corridor plan development on October 13, 2014 and December 11, 2014. The Planning Commission voted to recommend approval to the City Council of the North Scott Corridor Plan on January 5, 2015; and

WHEREAS, the North Scott Corridor Plan was approved by the City Council on January 27, 2015, resolution 2015-06; and

WHEREAS, the City Council approved a professional services agreement with Confluence on September 13, 2016, ordinance number 2016-98, to work on the next phase of the plan, emphasizing design guidelines and text amendments to support the overlay district; and

WHEREAS, The Belton Planning Commission convened on June 5, 2017 and was presented an overview of the North Scott Corridor Overlay District to discuss in detail; and

WHEREAS, the Belton Planning Commission convened on August 21, 2017 and voted 9-0 by those present to recommend approval to the City Council of the North Scott Corridor Overlay District as presented; and

WHEREAS, the City Council convened on September 26, 2017 and voted to approve the of North Scott Corridor Overlay District, resolution number 2017-39, to direct the Planning Commission to initiate public hearings to amend the Unified Development Code and the Comprehensive Plan; and

WHEREAS, the Planning Commission held a Public Hearing to solicit comments on the revised proposed amendments to the Uniform Development Code and the Comprehensive Plan on October 16, 2017; and

WHEREAS, the Planning Commission voted 8-0 by those present to approve the amendments to the Uniform Development Code and the Comprehensive Plan on October 16, 2017; and

WHEREAS, the Planning Commission adopted a resolution on October 16, 2017, to amend the comprehensive plan of the City to include an updated Future Land Use map reflecting the North Scott Corridor Overlay District, Planning Commission resolution number 2017-01; and

WHEREAS, the City Council believes the code changes reflect the comprehensive and future land use plans of the City and is in the best interest of the citizens of Belton to provide an opportunity to develop a wide mix of quality uses on the North Scott Corridor, spur investment along the corridor and improve the current business environment.

WHEREAS, the requirements and guidelines as contained within the North Scott Corridor Overlay District + Guidelines (official copy dated November 7, 2017, and herein attached and incorporated as Exhibit A to this ordinance and on file with the City Clerk of the City of Belton, Missouri) shall apply to all property located within the North Scott Corridor Overlay District boundaries as shown in the Future Land Use Map contained within the North Scott Corridor Overlay District + Guidelines.

## NOW, THEREFORE, BE IT ORDAINED BY THE CITY OF BELTON, CASS COUNTY, MISSOURI, AS FOLLOWS:

Section 1. That Chapter 18 – General Use Regulations, Section 18-8 – North Scott Corridor Overlay District of the Belton Unified Development Code is hereby amended and revised with the additions in bold print and deletions with strike-through notation as follows:

Sec. 18-8. - North Scott Corridor Overlay District (Entirely New Section)

#### (a) General purpose and description.

The North Scott Corridor Overlay District + Guidelines is designated as an area to accommodate a wide mix of quality multi-family residential, commercial business, and light industrial uses that are compatible in a highly visible, urban setting.

Allowable uses include multi-family residential, retail, research and development parks, light manufacturing, shipping and distribution, corporate campuses, professional offices, general retail, restaurants, and hotels. New heavy manufacturing, heavy equipment repair, sales lots, contractor yards, outdoor storage, and uses that produce noxious smells, fumes, dust, or substantial noise are discouraged within this overlay district.

Sites shall be well landscaped and employ storm water management techniques that address storm water quality and create storm water facilities that are site amenities through the use of rain gardens, bio-swales and water retention ponds. Building architecture shall include a wide variety of styles and convey value and permanence through good building design and the use of durable, low-maintenance exterior building materials. Exterior lighting and signage shall be uniform and of a high quality. In addition to accommodating vehicle and truck traffic, sites shall be designed for pedestrian circulation.

#### (b) Intent and application.

The intent of North Scott Corridor Overlay District + Guidelines is to provide a uniform and enhanced set of design standards that are above and beyond the base standards found within the City's current zoning districts.

The requirements and guidelines as contained within the North Scott Corridor Overlay District + Guidelines (official copy dated November 7, 2017, and herein attached and incorporated as Exhibit A to this ordinance and on file with the City Clerk of the City of Belton, Missouri) shall apply to all property located within the North Scott Corridor Overlay District boundaries as shown in the Future Land Use Map contained within the North Scott Corridor Overlay District + Guidelines.

Prior to the development or redevelopment of any property within the overlay district, the property should be zoned consistent both with the land use designation identified in the Future Land Use Map and with the Zoning/Land Use Compatibility Table as contained within North Scott Corridor Overlay District + Guidelines.

When a standard or code requirement is not covered by the North Scott Corridor Overlay District + Guidelines, the regulations contained elsewhere within City Code and within the regulations for the underlying zoning district for which the property is zoned shall apply.

Section 2. That Chapter 6 – Agricultural and Residential Zoning Districts, Section 6 – 2 – Bulk and dimensional standards table of the Belton Unified Development Code is hereby amended and revised with the additions in bold print and deletions with strike through notation as follows:

- Sec. 6-2. Bulk and dimensional standards table.
  - (a) For bulk and dimensional standards table for properties in the North Scott Corridor please see Chapter 18 – General Use Regulations, Section 18 – 8 – North Scott Corridor Overlay District + Guidelines. Additionally, please see Site Design Standards in the North Scott Corridor Overlay District + Guidelines plan, Page 8.
- Section 3. That Chapter 12 Commercial, Industrial, Parks, Recreation and Public
  Use Zoning Districts, Section 12-1 Business, commercial and industrial districts
  of the Belton Unified Development Code is hereby amended and revised with the
  additions in bold print and deletions with strike through notation as follows:

#### Sec. 12-1. - Business, commercial and industrial districts.

- (i) PR Parks, Recreation and Public Use District. The PR Parks, Recreation and Public Use District is a special purpose district that is intended to accommodate land uses that offer a variety of active and passive recreational opportunities and other public uses.
- (j) FCI Flex Commercial/Industrial District. The FCI Flex Commercial/Industrial District is intended to allow for business, retail and industrial uses. The performance standards for this district are intended to establish and maintain high quality site planning, architecture, signage and landscape design to create an attractive and unified development.

The FCI Flex Commercial/Industrial District is intended to be applied to property within an established overlay district including the North Scott Overlay District.

The regulations and requirements for the FCI Flex Commercial/Industrial District are contained within the North Scott Corridor Overlay District + Guidelines (official copy dated November 7 2017, and on file with the City Clerk of the City of Belton, Missouri). When a standard or code requirement is not covered by the North Scott Corridor Overlay District + Guidelines, the regulations for the BP-R Business Park Restricted District and the regulations as contained elsewhere within City Code shall apply.

Section 4. That Chapter 12 – Commercial, Industrial, Parks, Recreation and Public
Use Zoning Districts, Section 12-2 – Bulk and dimensional standards table of the
Belton Unified Development Code is hereby amended and revised with the
additions in bold print and deletions with strike through notation as follows:

#### Sec. 12-2. - Bulk and dimensional standards table.

(a) For bulk and dimensional standards table for properties in the North Scott Corridor please see Chapter 18 – General Use Regulations, Section 18 – 8 – North Scott Corridor Overlay District + Guidelines. Additionally, please see Site Design Standards in the North Scott Corridor Overlay District + Guidelines plan, Page 8. Section 5. That Chapter 22 – Landscaping and Screening, Section 22-1 (c) – Applicability of the Belton Unified Development Code is hereby amended and revised with the additions in bold print and deletions with strike through notation as follows:

#### Sec. 22-1. - Applicability.

- (c) For properties in the North Scott Corridor please see Chapter 18 General Use Regulations, Section 18 – 8 – North Scott Corridor Overlay District + Guidelines. Additionally, please see Site Design Standards, Landscaping and Buffering in the North Scott Corridor Overlay District + Guidelines plan, Page 10.
- Section 6. That Chapter 28 Performance Standards, Section 22-1 (a) (5) Applicability of the Belton Unified Development Code is hereby amended and revised with the additions in bold print and deletions with strike through notation as follows:

### Sec. 28-1. - Building design standards.

- (a) Applicability.
  - (5) For properties in the North Scott Corridor please Chapter 18 General Use Regulations, Section 18 – 8 – North Scott Corridor Overlay District + Guidelines. Additionally, please see Building Design Standards in the North Scott Corridor Overlay District + Guidelines plan, Page 19.
- Section 7. That Chapter 30 Sign, Section 30-2 Applicability of the Belton Unified Development Code is hereby amended and revised with the additions in bold print and deletions with strike through notation as follows:

#### Sec. 30-2. - Applicability.

The regulations of this chapter apply to all signs within the corporate limits of the city unless otherwise expressly stated

- (1) For properties in the North Scott Corridor please see Chapter 18 General Use Regulations, Section 18 – 8– North Scott Corridor Overlay District + Guidelines. Additionally, please see Site Design Standards, Signage in the North Scott Corridor Overlay District + Guidelines plan, Page 17.
- Section 8. That Chapter 40- Use Specific Standards- Residential, Commercial,
  Other; Section 40-1- Use Specific Standards (h) Table of Uses of the Belton
  Unified Development Code is hereby amended and revised with the additions in
  bold print and deletions with strike through notation as follows:

#### Sec. 40-1. - Use-specific standards.

- (h) Table of uses
  - (1) For the table of uses for properties in the North Scott Corridor please see Chapter 18 – General Use Regulations, Section 18 – 8– North Scott Corridor Overlay District + Guidelines. Additionally, please see

# Permitted Uses in the North Scott Corridor Overlay District + Guidelines plan, Page 28.

Section 9.	That this Ordi passage and a		oe in full force	and effect from and after the date of its
Section 10.	All ordinance repealed.	s or parts of	ordinances in	conflict with the provisions are hereby
PUBLIC HEA	ARING AT PLA	ANNING AN	D ZONING: C	October 16, 2017
READ FOR	THE FIRST TIN	ME: Nov	rember 14, 201	7
READ FOR	THE SECOND	TIME AND	PASSED:	
				Mayor Jeff Davis
Approved this	sday	of	, 2017.	
ATTEST:				Mayor Jeff Davis
	edford, City Cler f Belton, Missou			
STATE OF M CITY OF BE COUNTY OF	LTON	) )SS )		
the City of Be meeting of th Ordinance No Council held	elton and that the he City Council o. 2017	e foregoing of held on the of the City day of	rdinance was re 14 <sup>th</sup> of Nove of Belton, Mi	have been duly appointed City Clerk of egularly introduced for first reading at a mber, 2017, and thereafter adopted as ssouri, at a regular meeting of the City 2017, after the second reading thereof
AYES: NOES: ABSENT:	COUN	CILMEN: CILMEN: CILMEN:		

Patricia A. Ledford, City Clerk Of the City of Belton, Missouri



# CITY OF BELTON CITY COUNCIL INFORMATION FORM

ENDA DATE: N	ovember 14, 2017	DIVISI	ON: Planning and Bu	ailding Departmen
UNCIL: X Reg	gular Meeting	Work Session	☐ Special Session	1
Ordinance	Resolution	Consent Item	Change Order [	Motion

ISSUE/RECOMMENDATION: Consider implementation of the North Scott Corridor Overlay District + Guidelines.

**PROPOSED CITY COUNCIL MOTION**: Approve amending certain Sections of the Unified Development Code to adopt the North Scott Corridor Overlay District + Guidelines.

BACKGROUND: Strategically located along Interstate 49, the North Scott Avenue is a long established commercial area and important growth corridor for the City of Belton. North Scott Avenue served as a vital part of the City's economy for many years. However, in recent years the corridor is showing its age with vacant buildings, lack of maintenance and diminished property values. At the present time, new development in Belton and nearby cities has created a momentum in the area that will have a positive impact on North Scott Avenue. It is important that a plan and guidelines be in place to guide redevelopment of the corridor and provide the ability to accommodate a wide variety of quality uses with enhanced design, architecture and landscaping.

In order to proactively plan for a positive future for North Scott Avenue, the City Council authorized a study of the area in 2014 that resulted in the North Scott Revitalization Plan.

As an implementation tool for this revitalization plan, the North Scott Corridor Overlay District + Guidelines was prepared by Confluence, a landscape architecture, planning and urban design team.

The Planning Commission reviewed the draft overlay district and guidelines at work sessions on March 20th, June 5th, July 19th, and August 21st 2017. At the August 21st work session, the Planning Commission endorsed the draft plan, and forwarded a recommendation of support to the City Council. At the City Council Work Session of September 5th, the City Council reviewed the draft plan, and later passed a Resolution in support of the draft plan. The Council had directed the Planning Commission to convene public hearings on the plan, obtain public input, and complete a final review of the North Scott Corridor Overlay District + Guidelines, and provide a final recommendation to the City Council.

The Planning Commission convened a public hearing on October 16, 2017, to consider the final draft of the overlay district, and obtain public input. At the public hearing, no one spoke in favor or opposition to the overlay district.

At the conclusion of the public hearing, the Planning Commission recommended approval of the overlay district based on the following findings of fact:

- Whether such change is consistent with the intent and purpose of the Unified Development Code and plans
  adopted by the City. The North Scott Corridor Overlay District + Guidelines is consistent with the purpose
  and intent of the UDC in promoting the general welfare of the city, and preserving and protecting property
  values, of providing orderly development, and regulating and restricting the location and use of buildings
  in districts or zones, and creating a comprehensive and stable pattern of land uses.
- 2. The areas which are most likely to be directly affected by such change and in what way they will be affected. The North Scott Corridor Overlay District + Guidelines will affect existing properties along North Scott Avenue and certain areas abutting I-49, as shown on the Future Land Use Map. Redevelopment of properties will be positively impacted by provisions of the plan that accommodate a wide mix of quality multi-family residential, commercial, business, and light industrial uses that are designed with quality architecture, durable materials and landscaping. The provisions of the Overlay District will not affect existing buildings unless substantial additions are proposed.
- 3. Whether the proposed amendment is made necessary because of changing conditions in the areas affected by the amendment. North Scott Avenue has declined as a destination commercial corridor due to the age of structures, deterioration and lack of maintenance and vacancies. The area exhibits some characteristics of blight, and existing conditions are preventing redevelopment opportunities.
- 4. Whether the proposed amendment is in the best interests of the city as a whole. The North Scott Corridor Overlay District + Guidelines provides reasonable standards that will facilitate development of North Scott Avenue. The plan was reviewed in public open houses, several Planning Commission sessions and a City Council Work Session. All public comment and input has indicated support for the plan.

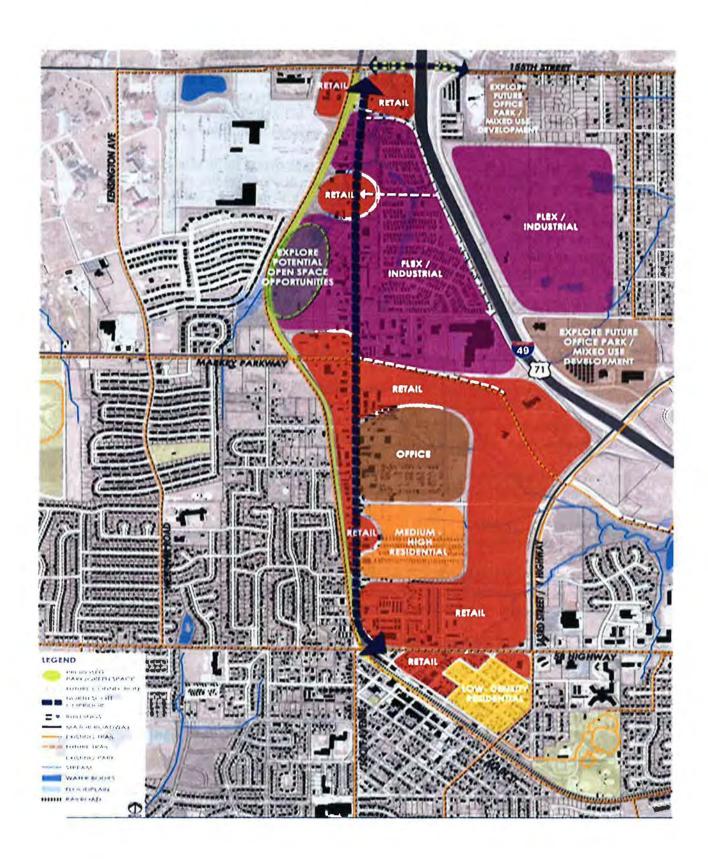
The proposed text amendments provide direction in addressing the goals of the Planning Commission and the City Council regarding the future land use and development quality along North Scott Avenue.

#### STAFF RECOMMENDATIONS:

Staff recommends approval of the text amendment as submitted.

#### LIST OF REFERENCE DOCUMENTS ATTACHED:

- Ordinance amending specific Sections of the Unified Development Code adopting the North Scott Corridor Overlay District + Guidelines and adding by reference the entire overlay district and guidelines.
- 2. Final copy, North Scott Corridor Overlay District + Guidelines, dated November 7, 2017.







# NORTH SCOTT CORRIDOR OVERLAY DISTRICT + GUIDELINES

CITY OF BELTON, MISSOURI

CONFLUENCE NOVEMBER 7, 2017

OFFICIAL COPY

#### CITY OFFICIALS



CITY OF BELTON, MISSOURI

JEFF DAVIS, MAYOR JEFF FLETCHER, WARD 1, MAYOR PRO TEM RYAN FINN, WARD 1 CHET TRUTZEL, WARD 2 DEAN VAN WINKLE, WARD 2

ROBERT NEWELL, WARD 3 GARY LATHROP, WARD 4 TIM SAVAGE, WARD 4

LORRIE PEEK, WARD 3

#### CITY STAFF



CITY OF BELTON, MISSOURI

ALEXA BARTON, CITY MANAGER JAY LEIPZIG, FORMER COMMUNITY AND ECONOMIC DEVELOPMENT DIRECTOR CAROLYN YATSOOK, ECONOMIC DEVELOPMENT DIRECTOR JIM BROWN, CHIEF BUILDING OFFICIAL DAVID CLEMENTS, PLANNING AND BUILDING DIRECTOR

#### PLANNING TEAM

CONFLUENCE

CHRIS SHIRES

CAITLIN HENRICKSEN

## DIREW ORD

Strategically located along interstate 49/Highway 71, the North Scott Corridor is an important growth corridor for Belton providing an apportunity for the development of a wide mix of quality uses to the benefit of the entire community. The following report defines a new averlay district for the properties within the previously defined North Scott Camaor within the City of Belton. This overlay district and guidelines shall be adapted as part of the City's Unified Development Lode by reference.

Overlay Description: The North Scott Corridor Overlay District is designated as an area to accommodate a wide mix of quality multi-tamily residential, commercial business, and light industrial uses that are compatible in a highly visible, urban setting. Allowable uses include multi-tamily residential, retail, research and development parks, light manufacturing, shipping and distribution, corporate campuses, professional offices, general retail, restaurants, and hotels. New heavy manufacturing, heavy equipment repair, sales lots, contractor yards, outdoor storage, and uses that produce noxious smells, tumes, dust, or substantial noise are discouraged within this overlay district.

Sites shall be well landscaped and employ storm water management techniques that address storm water quality and create storm water facilities that are site amenities through the use of rain gardens, bioswales and water retention pands. Building architecture shall include a wide variety of styles and convey value and permanence through good building design and the use of durable, low-maintenance exterior building materials. Exterior lighting and signage shall be uniform and of a high quality. In addition to accommodating vehicle and lines traffic.

Overlay Intent and Application: The intent of this new overlay district is to provide a uniform and enhanced set of design standards that are above and beyond the base standards found within the City's current zoning districts. The requirements and guidelines contained herein this overlay shall apply to all property located within the overlay boundaries. When a standard or code requirement is not covered by this overlay, the regulations contained elsewhere within City Code and within the regulations for the underlying zoning district for which the property is zoned shall apply. The underlying regulations for the North Scalf (NS) suffixed versions of the PO. C-1, C-2, and C-3 zoning districts (PO-NS, C-1-NS, C-2-NS, and C-3-NS) shall refer back to the corresponding non-suffixed versions when necessary. The underlying regulations for the FCI Flex Commercial / Industrial District shall refer to the RP-R Business Park Restricted District when necessary.

Prior to the development or redevelopment of any site within the overlay district, the property shall be zoned consistent with the land use designation identified in the North Scott Conidar Plan (see Figure 0.01 on page 5).

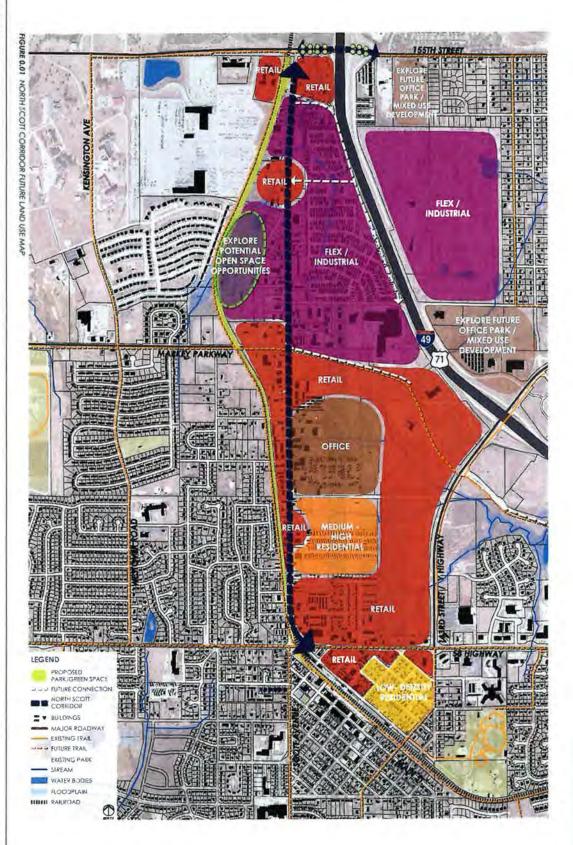
The appropriate zoning districts for properties within this overlay include:

- R-2 Single and Two-Family Residential District
- R-3 Multiple-Family Residential District
- · R-3A Apartment Community Residential District
- \* NEW: PO-NS Professional Office District North Scott
- · NEW: C-1-NS Neighborhood Commercial District North Scott
- . NEW: C-2-NS General Commercial District North Scatt
- NEW: C-3-NS Regional Commercial District North Scott
- New: FCI Flex Commercial / Industrial District

The following table lists the zoning district or districts appropriate for each identified land use calegory.

	ZONI	NG / LAND USE C	COMPATIBILITY TAB	LE		
			LAI	ND USE CATEGORI	ES	
	NORTH SCOTT CORRIDOR ZONING / LAND USE COMPATIBILITY MATRIX	COW DENSITY WESIGENIAL	MEDIUM- MICROSOLIS RISCOLIGIAL	QFRI428	RETAIL	MEX /
	R-2 Single and Two-Family Residential District	С				
us.	R-3 Mulliple-Family Residential District		C			
RICIS	R-3A Apartment Community Residential District		С			
DIS	PO NEW: Proressional Office Dishicl - NS			C	C	C
MG	C-1 NEW: Neighborhood Commercial District - NS				C	
ZONING	C-2 NEW: General Commercial District - NS				С	
	C-3 NEW: Regional Commercial District - NS				С	C
	NEW: FCI Flex Commercial / Industrial District		1			С

C = Compalible Zoning District Per Land Use Calegory



Un

## TABLE OF CONTENTS

CHAPTER	CHAPTER	CHAPTER	CHAPTER	CHAPTER
BULK REGULATIONS		PERAUHED USES 28	LEGAL NON-CONFORMING PROPERTIES	APPENDIX

CITY OF BELTON | CONFLUENCE

# STANDARDS

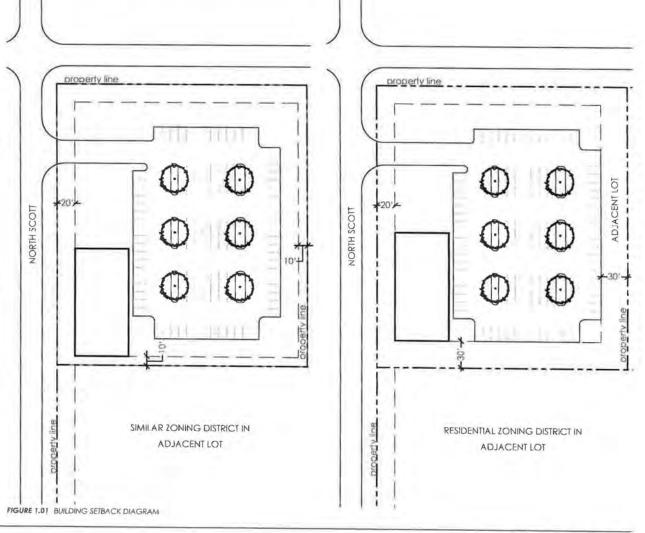
The following chapter provides guidance for the general layout and design of sites within the overlay district. Details not covered or contained within this chapter shall revert to current city regulations for the relevant underlying zoning district.

#### BYLK REGULATIONS

- · Min Lot Size: none
- · Min Open Space: 20% (open space is defined as any area not covered by a building, structure, parking lot, loading dock or driveway.)

#### **BUILDING SETBACKS**

- 20 ft Front
- 10 ft Side/Rear, if adjoining a similar zoning district
- 30 ft Side/Rear from existing residential zoning or use
- · Max Building Height: Per underlying zoning district.







#### PARKING AND CIRCULATION

All parking lots, driveways, and outdoor storage areas shall be hard surfaced with a permanent material such as asphalt, concrete, paving blocks, or other approved material meeting the standards of the City. Gravel surfacing shall not be permitted. The use of permeable paving is encouraged.

All uses shall follow the off-street parking standards per City Code.

Credit for shared parking between uses that are off-peak from each other may be allowed at the discretion of the City. The construction of required parking may be deferred at the discretion of the City, provided the deferred parking spaces are detailed and shown on an approved site plan and the area reserved for future installation. Installation of deferred parking may be required at any time the City deems worranted.

Farking lots for adjoining retail and/or office uses shall be interconnected and driveways on North Scott Avenue should be shared when possible to limit the number of access points along the coridor.

Farking lots and driveways shall otherwise conform to the designed standards contained within City Code.



FIGURE 1.03 NON-PERMITTED PARKING AND CIRCULATION SURFACE EXAMPLE

FIGURE 1.02 PERMITTED PARKING AND CIRCULATION SURFACE EXAMPLES

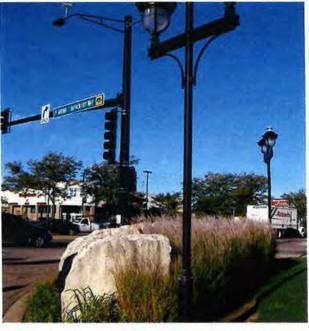
#### LANDSCAPING AND BUFFERING

All new structures, buildings and parking lots and all building additions and parking lot and paving expansions shall comply with the City's Landscoping and Screening requirements contained within the City's Unified Development Code, except as modified herein below.

- The minimum landscaped area for all properties is 20% of the total lot area, not including public street rights-of-way.
- All areas not paved or covered by structures shall be londscaped with a combination of turf grass, prairie grass, plant beds, shrubs and trees. Wood mulch shall be used around all plantings and in all plant beds. Large areas of wood mulch that does not contain plantings is not permitted, except when used around play structures. Rock and chip brick are not allowable ground covers except in limited applications.

### LARGE SITE LANDSCAPING REQUIREMENTS

New development within this overlay district on lots 10 acres or greater in size shall comply with the landscape standards as provided for in appendix "A". This large site standard allows for greater creativity and design flexibility in developing a site landscape plan.









CONFLUENCE | CITY OF BELTON

FIGURE 1.04 PLANTING MATERIAL EXAMPLES

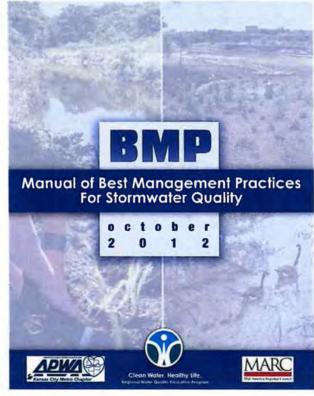
#### THE PARTY OF STREET





FIGURE 1.05 STORM WATER MANAGEMENT EXAMPLES





#### STORM WATER MANAGEMENT

All sites shall provide storm water management and detention facilities as necessary and required by City Code, following the storm water and flood protection regulations contained in the City's Unified Development Code, the City's design criteria for storm drainage systems and facilities, and the adopted "Manual of Best Management Practices for Stormwater Quality."

When possible, storm water detention ponds should be designed as a water feature and as a site amenity with appropriate landscaping, walking trails, and site furniture.

Sites that participate in a regional detention facility may receive on open space credit based upon the size of their share of the facility.



#### CAPE TO REAL MANAGEMENTS

#### **EXTERIOR LIGHTING**

All site and building lighting shall be LED of a soft-white or bright-white quality.

All light fixtures shall be downcast in nature and must possess sharp, cut-off qualities to limit off-site glare. Wall-pack type light fixtures are prohibited.

Buildings and signage may be up-cast or downcast illuminated provided said lighting does not shine or glare off or past the sign or building wall.

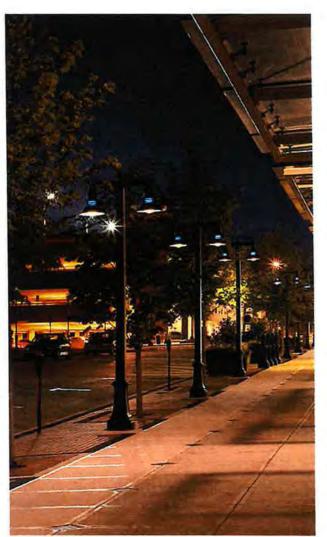
A photometric plan and cut-sheets of all light fixtures shall be provided to the City during the site plan and/or building permit review process.

All exterior lighting shall comply with the requirements for outdoor lighting contained within the City's Unified Development Code,











#### **OUTDOOR STORAGE**

Outdoor storage shall be prohibited; however, storage of operable and licensed cars, buses, rucks, trailers and construction equipment shall be permitted within areas zoned as Flex Commercial / Industrial. All construction equipment, trailers, and buses and all trucks over 24 feet in length shall be stored in the rear of the property or behind the principal building and screened from view of all public streets with a combination of landscaping, earth berming, mosonry walls, and solid fencing. No goods, materials, shipping containers, debris, refuse or salvage items may be stored outside of a fully enclosed building.

The outdoor display of retail goods for sale may be permitted within any Commercial or Flex Commercial / Industrial Zoning District subject to site plan review and approval.

#### WALLS AND FENCES

All walls and fencing shall comply with the City's fence regulations and the following design standards:

#### Allowed Materials:

Fences are to be constructed of customarily used materials such as chainlink, welded wire mesh, wrought iron, aluminum, wood, polyvinyl chloride [PVC], ornamental woven wire and other similar materials, unless specified otherwise herein. Any fence, as determined by the City, not be a standard or customarily styled or constructed fence is prohibited.

The use of materials such as sheet metal, chicken wire, temporary construction fencing, snow fencing, woven wire commonly used for the penning of livestock or other animals or similar materials shall not be permitted for permanent fencing.

യ്ക് ood fences shall be constructed of treated lumber, cedar, redwood, or similar types of wood that are resistant to decay.

Chain-link or woven wire type fences shall not include plastic or wood slats or strips, bamboo, or reed. A fence shall not be constructed or covered with: paper sheets or strips; cloth or fabric tarps, sheets, or strips; plastic or vinyl tarps, sheets, mesh, or strips; bamboo; reed; or plywood sheeting. An exception may be approved by the City for sun and/or wind screen material applied to fences directly associated with a sports or recreation facility such as tennis court fences, baseball field fences, or basketball courts.

Walls are to be constructed of brick, stone, textured concrete, precast concrete, tile block, etc.

All walls and fences must be of an earth tone, neutral, or natural color such as white, black, gray (silver), tan, brown, green. Bright or fluorescent colors are not permitted. Pictures, images, lettering, logos, graphics, or attwork are not permitted on fences.

#### Minimum Design Standards:

No chain-link, woven wire, or similar type fence or barbed wire shall be permitted where visible from a public street. Any fence over four (4) feet tall and located in any yard adjacent to a public street or located closer a public street than the closest corner of any structure shall meet one of the following conditions:

- Columned: Masonry columns with a minimum cross section of 16
  inches by 16 inches placed at a maximum interval of 24 feet oncenter along the length of the fence. Additional columns shall
  also be required at all fence corners and turning points and at
  all fence lermination points.
- Capped and Trimmed: Upgraded wood fences, including exposed wood posts, top caps, and trim boards.
- Decorative Metal: Wrought iron and decorative metal style fencing.











FIGURE 1.09 COLUMNED FENCES

#### SHEEP REPORT OF TAXABLE







FIGURE 1.11 RETAINING WALLS

#### Retaining Walls:

Retaining walls shall be set back from the property line one foot (1') for every one-foot (1') of height, unless a mutual written agreement on the height and location of the retaining wall has been made with the adjoining property owner.

Retaining walls which are more than four feet (4') in height shall be structurally engineered. The design specifications, elevations and site plan showing the exact location of the wall shall be provided along with the required permit.

No single retaining wall face shall be greater than six feet (6') in height without terraces to break up the wall expanse. A minimum one foot (1') of terrace shall be used for each two feet (2') of wall height. Each retrace shall contain vegetation.

FIGURE 1.10 CAPPED AND TRIMMED WOOD FENCE

#### **EQUIPMENT AND TRASH SCREENING**

All ground mounted and all roof-top building HVAC and mechanical equipment, vents, piping and utility meters shall be screened from view from adjacent public street and residential property. Screening shall be accomplished via a combination of landscaping, walls, and building structure.

All outdoor trash and recycling receptacles, dumpsters, and grease collection containers shall be opaquely screened on all sides by the use of a permanent enclosure, with gates for disposal truck access. The enclosure shall be constructed of permanent materials such as textured block, split faced concrete block, brick or stone. Colors shall be compatible with the dominant architectural materials of buildings on site and shall be integral to a building on site whenever possible. The enclosure shall be located out of public view and constructed to visibly screen the views from the adjoining properties.







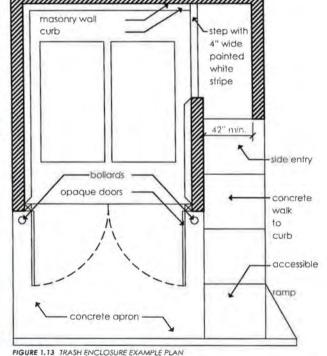




FIGURE 1.12 EQUIPMENT AND TRASH SCREENING EXAMPLES

#### SIGNAGE

Permanent signage for all non-residential properties within this overlay d strict shall be restricted to the following sign types and sign design regulations. Sign size, setback, location, and placement standards shall meet the requirements contained in the City's sign regulations. Temporary and non-commercial signage and signage for residential properties shall revert to current city code



FIGURE 1.14 SMALL LOGO PANEL SIGN

#### BUILDING SIGNS

Building signs are defined as any sign which is in any way attached to a building or an appurtenance of a building and includes awning signs, canopy signs, fascia signs, parapet signs, painted signs and window signs. Internally illuminated color panels, strips, or bands and neon lighting shall be considered building signs.

Building signs shall not be attached to a roof or roof element of any structure or building

All building signs, with the exception of awning and window signs, shall consist of solid individual letters and symbols made of anodized aluminum or similar materials or shall consist of individual illuminated self-contained letters and symbols made of anodized aluminum or similar materials with translucent plastic faces. Signs with exposed neon or expose florescent tubes or light bulbs are prohibited. Painted signs including any lettering, graphics, images, and logos, are prohibited except as may be permitted on awnings and windows.



FIGURE 1.15 PAN STYLE RACEWAY SIGN MOUNTING

All letters and symbols shal be individually attached to the building wall. Raceways are prohibited. In any situation where it is not physically practical to mount a wall sign without a raceway, a pan style raceway may be utilized, subject to the submittal of documentation of such physical impracticality to the Zoning Administrator. No individual letter or symbol shall exceed six (6) feet in height and six (6) feet in width.

Fanel signs are prohibited; however, a panel type sign with an individual logo or graphic may be permitted as part of a building sign provided the panel area does not exceed six (6) feet in height and six (6) feet in width and is designed as if it were an individual illuminated self-contained letter or symbol.

The size, location, and number of building signs permitted shall comply with the City's sign regulations.

Frior to installation of any signage on a multi-tenant building, the building owner shall provide a signage plan detailing the general design and location of all signage and how and where signage will be allocated to each individual tenant space. This plan shall be adhered to unless an alternate plan is provided to the City by the building owner.

Window signs are defined as a building sign or other sign, picture. graphic, or color band affixed to the interior of a window, embedded in a window, painted on the interior of a window or hanging adjacent to a window or close to a window and obviously intended to be viewed in part or totally through the window by the public. Window signs shall cover no more than 20% of the surface area of any individual window unit and shall not be internally or directly illuminated. Window signs shall be counted against the total allowable building signage.

#### MONUMENT SIGNS

Monument signs are defined as a freestanding sign monument which is anchored to the ground and has a monolithic or columnar line and which maintains essentially the same contour from grade to top with the base of the sign. Signage is affixed to the manument face and said sign monument may be doubled sided with two (2) sign faces, perpendicular or parallel to the adjoining roadway, but in no case shall consist of more than two (2) sign faces. Pole signs are prohibited.

Monument signs shall be considered permanent signs for the purpose of these regulations and only on-premise monument signs shall be permitted. On-premise signs are defined as sign which has the primary purpose of identifying or directing attention to commercial activity on the lot on which the sign is located. Off-premise signs, signs which directs attention to a commercial use conducted off the lot on which the sign is located, shall be prohibited.

Monument size, height, setback and number of monument signs permitted shall camply with the City's sign regulations. In no case shall a monument be installed within a street or driveway intersection sight biangle as defined by City code.

All signage affixed to sign manuments (monument signs) shall consist of solid individual letters and symbols made of anodized aluminum or similar materials or shall consist of individual illuminated self-contained letters and symbols made of anodized aluminum or similar materials with translucent plastic faces. Signs may also consist of routed face signs. Painted signs are prohibited. Signs with exposed neon ar exposed florescent lubes or light bulbs are prohibited.

No individual letter or symbol shall exceed four (4) feet in height and four (4) feet in width. All letters and symbols shall be individually attached to the sign monument surface. Raceways are prohibited.

Panel signs are prohibited; however, a panel sign with an individual logo or graphic may be permitted as part of a monument sign provided the panel area does not exceed four (4) feet in height and four (4) feet in width and is designed as if it were an individual illuminated self-contained letter or symbol.





FIGURE 1.16 EXAMPLES OF TYPICAL DESIGN ASTHETICS FOR MONUMENT SIGNS





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# BUILDING DESIGN STANDARDS

It is the intent of these standards to establish basic parameters for building design that have the effect of producing structures that preserve and enhance building and property values, are long-lasting, resistant to deterioration, and maintain their visual appeal over time, It is further the intent of these standards to establish and promote a community image of permanence, quality, authenticity, and consistency through building design. It is not the intent of these standards to unduly restrict design freedom or apply a particular crehitectural style to all structures.

Buildings constructed within this overlay district shall be subject to the following requirements for the application of exterior finish materials and other design elements

#### BUILDING PLACEMENT AND SITE DESIGN STANDARDS

#### PEDESTRIAN ACCESS

All site developments and new buildings shall be oriented and placed to prioritize pedestrian movements over those of the automobile. All buildings and sites shall be designed to be pedestrian friendly by way of connecting walkways. Pedestrian connections shall be made. when feasible, between adjacent and connecting developments and to all adjacent public streets.

#### ARCHITECTURAL SCREENING

Screening shall be required to obscure the view of all appurtenances of buildings, listed below, from any adjoining residential property and all public streets:

- Rooftop equipment;
- Roof access ladders and walkways;
  - · Ground-mounted HVAC equipment;
  - · Utility meters;
  - · Major utility conduits, pipes, and cables;
  - Outdoor storage areas;
  - · Loading areas, berths or docks;
  - Areas and equipment for the storage, collection and compaction of refuse and recyclables.

Screening shall be consistent with the overall design of the building utilizing the same materials and detailing wherever practical.







#### FUEL PUMP ISLAND CANOPIES

All fuel pump islands shall be provided with a canopy regardless of the quantity of pumps.

The minimum height of any fuel pump canopy shall be fourteen feet (14') clear measured from the lowest point of the canopy to a point on the pavement directly below. The maximum canopy height shall not exceed twenty feet (20').

Canopies attached to the principal structure shall meet the setback requirements for said structure. Detached canopies shall have a minimum front yard setback of fifteen feet (15') and a minimum side yard setback of ten feet (10').

All structural and supporting columns shall be wrapped in a material consistent with or complementary to the primary building material of the principal structure. Exposed steel structural columns shall not be permitted. Canopies alad in any architectural metal panel shall be of one color.

#### DELIVERY, SERVICE AND LOADING DOCKS

Buildings designed with loading docks and overhead doors shall be ariented to screen their view from any adjoining residential property and public streets.

#### NATIONAL TENANT AND FRANCHISE ARCHITECTURE

Franchise architecture is defined as any architectural design which is prototypical or identifiable with a national or regional chain or corporation and includes specific iconographic and architectural elements that are repeated in each franchise location. Franchise architecture is discouraged and shall not be permitted unless it complies with all the requirements and standards set forth in this overlay district.

#### VEHICLE DRIVE-THRU FACILITIES

No drive-thru facility for a restaurant, coffee shop, bank, drug store, or similar use shall be approved unless determined by the City that the drive-thru facility will not interfere with pedestrian and vehicle circulation or atherwise negatively impact the overall development of the North Scott Conidor Overlay District.

The following standards shall apply to all drive-thru facilities:

- Drive-thru structures and components shall be incorporated into the overall design of the building.
- · Stand-alone drive-thrus and drive-thru canopies shall be prohibited.
- Window service and menu boards cannot face a public street and shall be screened from view of all public streets.
- Raised islands, decorative paving treatments, and soft landscaping or other forms of barriers to separate stacking lanes from main parking areas and driveways are required where possible.
- Only single-lane drive-thrus shall be permitted. Double drive-thru lanes (side-by-side) are prohibited.
- Drive-thru staking and queuing lanes shall not wrap around the building on more than two (2) sides.
- All food and beverage service drive-thrus shall provide no less than twelve (12) vehicle queuing spaces within the drive-thru lane, six (6) of which shall be located before the ordering/pay station if separate from the pick-up window. All other drive-thru facilities shall have no less than five (5) vehicle queuing spaces. Queuing spaces shall be no less than twelve feet (12') in width and twenty feet (20') in depth.
- Queuing spaces shall not be located in a manner that will block any designated parking space.







#### BUILDING ARCHITECTURAL DESIGN STANDARDS

#### MASSING AND PROPORTION

The ground level of any multi-story building shall be designed in such a way as to be pedestrian friendly while promoting and enhancing activity along the street. The ground level shall be visually differentiated from any upper story through the use of architectural features including intermediate cornice lines, sign bands (friezes), awnings, porticos, and/or changes in building materials and/or changes in window shape and size.

All buildings shall be designed so as to have a visually distinct top, middle, and bottom.



#### PRIMARY FACADES AND ENTRY

Every building shall be designed with a primary façade as designated by its relationship to the public street and the location of the main point of entry into the structure. The main front (primary) entry of any building shall face the nearest public street. Primary entryways may be elevated from the street elevation provided all state or federally mandated access requirements (ADA) are met for the building type and use.

All entryway access components including stairs, ramps, landings, and such shall be constructed of durable materials complementary to and consistent with the materials used on the principal structure. Acceptable materials include poured-in-place concrete, precast concrete, brick and stone. Wood shall not be deemed an acceptable material.





#### ARTICULATION OF FACADES

No building façade shall exceed forty (40) feet in length without interruption by one or more of the following architectural features:

- Projection or recess in the wall plane of at least two feet (2') in depth;
- · Change in material, texture, or pattern;
- Columns, piers, pilasters or other equivalent structural and/or decorative elements;
- · Changes in fenestration pattern.

#### WINDOWS AND DOORS

Windows shall be provided in each façade of any new building unless deemed technically or programmatically infeasible. Windows shall be appropriately sized to the scale of the building.

In commercial, office and retail buildings, all glass shall be clear with a minimum light transmittance of 65%.



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#### **BUILDING EXTERIOR FINISH MATERIALS**

All new buildings shall employ a 360-degree approach to building architectural design and shall be constructed using quality building material on all sides. All building material shall be appropriately applied to create aesthetically pleasing, long-lasting structures that contribute to the overall character of the area in which they are built.

All new buildings and additions to existing buildings shall be subject to the standards of this section. However, expansions of less than twenty percent (20%) of the floor area of the existing building may use the same or superior materials as the existing structure.

Acceptable, quality building materials shall generally be categorized as high-quality and standard-quality. Materials shall be divided into four (4) classes where Class A and Class B shall be considered high-quality and Class C and Class D shall be considered standard quality. Materials are described as follows:

#### CLASS 1 MATERIALS (VERY HIGH-QUALITY)

- · Fired clay brick, full-veneer masonry wall system
- · Natural stone, full-veneer masonry wall system
- · Glass, curtain wall and/or glass cladding system
- Other comparable or superior materials

#### CLASS 2 MATERIALS (HIGH-QUALITY)

- · Thin veneer brick (adhered)
- Manufactured or cast stone (adhered)
- Textured architectural concrete panels
- Masonry stucco, traditionally applied
- · Other comparable or superior materials





#### CLASS 3 MATERIALS (STANDARD QUALITY)

- Integrally-colored, specialty concrete block such as textured, burnished block or split-face block, or concrete brick
- · Fiber-cement board or panels, irrespective of form
- Decorative opaque panels designed as exterior building finish
- Metal wall panel systems, insulated or rain screen assemblies (this
  definition does not include metal siding and corrugated or ribbed
  metal sheets of any type)
- Other comparable or superior materials

#### CLASS 4 MATERIALS (LOWER-COST, STANDARD QUALITY)

- Vinyl siding or panels, irrespective of form or thickness
- · Water-managed Exterior Insulation and Finish System (EIFS)
- Smooth or scored concrete block
- · Smooth concrete tilt-up panel systems
- Translucent wall panel systems (Kalwall)
- Ceramic
- · Glass block
- · Wood
- Other comparab e or superior materials

#### THE ROLL OF STREET STREET, SANSON, SANSON, MICH.

#### **BUILDING EXTERIORS**

Buildings shall incorporate classes 1, 2, 3, and 4 exterior finish materials in the following manner for the purposes of this section. **Primary Materials** is defined as those materials covering at least 5% of a buildings facade area. A material that covers less than 5% of a building facade cannot be counted as a primary material.

#### Single-Family Detached and Two-Family (Duplex) Dwellings

All Single-family and two-family dwellings and accessory structures including detached garages and sheds, shall be residential in character and must incorporate class 1, class 2, class 3, or class 4 materials on100% of their facade area.

#### Multi-Family and Single-Family Attached Residential Buildings

The street-facing façade(s) of any residential building constructed in this overlay district must use at least two (2) class 1 or class 2 materials as primary materials logether composing at least 50% of the street-facing Ocade area. Class 3 materials shall not exceed 50% at the street-facing façade area, and class 4 materials shall not exceed 10% of the street-facing façade area.



#### Commercial and Mixed-Use Buildings

All non-industrial retail, office, mixed-use, and other commercial buildings constructed in this overlay district must use at least three (3) class 1 or class 2 materials as primary materials together composing at least 75% of all façade areas. Class 3 materials shall not exceed 25% of the façade area, and class 4 materials shall not exceed 10% of the façade area. At least one street-facing building façade and the façade containing the main building entry, if different from the street façade, shall consist of no less than 30% glass windows and full glass doors on the first level.

#### Industrial Buildings

The street-facing façade(s) of any industrial building constructed in this district must use at least two (2) class 1 or class 2 materials as primary materials together composing at least 50% of the street-facing façade area, Class 3 materials shall not exceed 50% of the street-facing togade area, and class 4 materials shall not exceed 10% of the street-facing façade area.



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#### **GENERAL REGULATIONS**

Façade area shall be the total exterior wall area of all vertical or near-vertical faces of a building four (4) feet in width or greater when viewed in elevation. Façade area shall be calculated to exclude the wall area resulting from minor projections and recessions from the predominant wall plane less than four (4) feet in depth. Façade area shall be calculated to include the area of parapets, cornices, and similar wall extensions and trim.

A distinctly different color of fired clay brick may be considered as an additional class I material. However, minor blended color variations shall not be considered as a separate material.

Except where architecturally unsuitable, appropriately-scaled trim of at least three (3) inches in width shall be included around all window and door openings, building corners, roof lines, and façade material transitions.

Brick and stone exterior finishes shall not be painted.

No EIFS or translucent wall panel shall be permitted on the facade of the first floor or lower level of any building.

#### **Roofing Materials**

When appropriate for the building design, the use of standing seam metal roofing, architectural grade metal roofing shingles, and other architectural metal roofing panel systems are encouraged. Asphalt shingles, if used, must be laminate style. Corrugated or ribbed metal sheets and similar lower quality roofing materials are not permitted.

# PERMITTED USES

The Table of Uses contained herein identifies those uses, for each of the underlying zoning districts, that are compatible with the goals and intent of the North Scott Corridor Plan. These uses are encouraged and permitted within this overlay. Uses not listed as permitted, subject to conditions, or subject to a special use permit shall be prohibited.

This table is intended to match and be identical to the Table of Uses Sontained in Chapter 40 of the City's Unified Development Code (UDC) except that not all zoning districts are identified. Should a conflict arise between these tables, the table contained in Chapter 40 of the UDC shall prevail.

Uses identified with a "P" are permitted by right within the designated zoning district. Uses identified with a "C" are permitted by right subject to compliance with all relevant conditions contained within the City's Unified Development Code. Uses identified with an "S" may be allowed within the designated zoning district upon approval of a special use permit as defined in the City's Unified Development Code. Uses not identified with a "P", "C", or an "S" are not permitted.



#### PENANTIFE VILLE

NORTH SCOTT CORRIDOR O	VERLAT - TABLE OF USES		704	INC DICTO	27210		
		I D II A	ZONING DISTRICTS PO-NS C-1-NS C-2-NS			1	
RESIDENTIAL USES	R-3	R-3A	PO-NS	C-1-NS	C-2-NS	C-3-NS	FCI
Household living			-				
Single-family dwelling, detached (conventional)	Р	P		-	•	-	_
Manufactured home residential design	C	С		-		-	
Single-family dwelling, attached	P	Р		-			*
Two-family dwelling (duplex)	P	P	*		- 1		
Multifamily dwelling (3+ units)	P	P		-	**		
Apartment community	P	Р			-		
<ul> <li>Cluster residential development</li> </ul>	Р	Р	+	*	*	-	
Manufactured home park	C	14	*			-	
Employee living quarters	*	*	-				
Dwelling units located above the ground floor		-	-	P	P	P	
Group living							
* Assisted living	C	С	-				
Halfway house	S	S					
Nursing care facility	C	C	-		-		
Residential care facility	С	C	-		4		
Group living not otherwise classified	C	С	-			4-1	
Foster home	P	Р	+	+ 1	-	-	
PUBLIC AND CIVIC USES	R-3	R-3A	PO-NS	C-1-NS	C-2-NS	C-3-NS	FCI
College or university		4	S		S	S	
Cultural exhibit or library	С	С	S		- 1		
Government buildings and properties	C	С	S			1-3-1	
Hospital		14	Р	S	Р	Р	-
Place of public assembly	С	С	Р				
Public safety services	С	-C	Р	-		-	-
Religious assembly	P	Р	Р	-			
School	P	P	Р		- 4		
Social club or lodge			Р	Р	Р	P	P
Utilities		-					
* Major	S	S	S		-		
* Minor	C	C	C				

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#### HERMITYED ITXE

NORTH SCOTT CORRIDOR OVERLAY - TABLE OF USES							
USES			RICTS				
COMMERCIAL USES	R-3	R-3A	PO-NS	C-1-NS	C-2-NS	C-3-NS	FC
Adult business	-	4.		-			
Animal service							
Kennel	- 18	4	-	S	S		
Veterinary services	7.	- 5		S	Р	P	
Art gallery		-	P	P	P	P	P
Banks and financial services							
Banks (not including delayed deposit credit institutions such as payday loan, check coshing, car title loan, pawn shops, and similar businesses)		-	P	P	P	P	P
Payday loan store		-	-		1.		-
Consumer loan establishment	-	-					
• Pawn shop		-	-	-	*		
Body art services	P	-	4				. ,
Business support service	+		P	Р	Р	P	P
Construction sales and service (no outdoor storage)			-	-	P	-	P
gay care							
Day care center or home	S	S	S	S	S	S	S
Day care home with less than 4 children	С	С					
Eating and drinking establishment	7						
* Restaurant			1	C	P	P	F
* Tavem	-			С	Р	P	P
Entertainment and spectator sports							
• Indoor	С	С			P	P	P
Outdoor	C	С	-	-	P	Р	P
Funeral and interment services							
* Cemetery	C	С	-	-	1		0.
Cremating	-	-	-		S	S	
* Funeral home	-	4	-	S	P	P	
Lodging		*					
Bed and breakfast	-	-	1	-	1	100	
<ul> <li>Hotel or motel (Defined as a building containing guest coms in which lodging is provided and offered to the cubic on a temporary basis for compensation, and which is apen to transfer guests, in contrast to a bed and bed and breakfast mit, boarding house, or parting house. For establishments to be considered a hotel or motel, versus on apartment house/building, all rooms must be available for rent for as little as one (1) night and no more than 30 days, no rental contract or similar agreement is involved, and the establishment must be licensed as a hotel and collect and pay hatel/motel (as.)</li> </ul>	-	-	P	+	Р	Р	

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NORTH SCOTT CORRIDOR OVERLAY - TABLE OF USES									
USES		ZONING DISTRICTS							
COMMERCIAL USES, CONT'D,	R-3	R-3A	PO-NS	C-1-NS	C-2-NS	C-3-NS	FCI		
Medical or dental clinic	H		P	P	Р	Р	P		
Mini warehouse	-	-	*			+			
Office			Р	Р	Р	P	P		
Fersonal and consumer service	9	-	Р	Р	Р	P	P		
Retail sales	6.1								
<ul> <li>Large (single or multi-tenant buildings over 100,000 sq. ft, gross floor area)</li> </ul>		8	- 6		P	P	P		
<ul> <li>Small (single or multi-terion) buildings no greater than 100,000 sq. ft. gross floor area)</li> </ul>	8	121	P	Р	P	Р	P		
<ul> <li>Retail tobacco stores, Liquor stores, vape shaps, and any business with 50% or more of its gross sales in alcohol, tobacco products, and / or nicotine products.</li> </ul>	-	-	-	-	4				
Smoke Lounges and Hookah Lounges		- 8	-						
Sports and recreation, participant		•							
Outdoor	9			S	P	Р	S		
• Indoor		1	*	-	Р	P	P		
√ehicle sales and service									
• Car wash	16 ET		+	-	-				
Gas station	1 4	-			С	C	С		
Motor vehicle repair		-		- 4			7.		
Commercial motor vehicle sales	-	-	1.0	*	- 4				
Light equipment sales or rental	5	2	9	-		-			
Heavy equipment sales or rental		5	-	*	- 4	N.E.			
Vehicle, recreational vehicle or boat storage/towing	-					- 4			

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#### SHAMSTED U.S.L.

NORTH SCOTT CORRI	DOR OVERLAY - TABLE OF USES							
USES		ZONING DISTRICTS						
NDUSTRIAL USES	R-3	R:3A	PO-NS	C-1-NS	C-2-NS	C-3-NS	FCI	
Manufacturing, production and industrial services								
Limited (no outdoor storage)		1	-			-	P	
General	-	- 3	- 1			*		
Intensive			+			-		
Research laboratory		-	-			-	P	
Trucking/freight terminal	,1 - H	-	-			-	S	
Warehousing and wholesaling	The state of the s	-			*	3	S	
Waste-related use								
<ul> <li>Junkyard</li> </ul>		-	-					
Recycling facility		. ×	4		-			
Sanitary landfill		-	-		4			
OTHER USES	R-8	R-3A	PO-NS	C-1-NS	C-2-NS	C-3-NS	FCI	
Accessory uses	C	C	C	C	С	C	С	
Agricultural uses								
* Farming		-		+				
Boarding stables and riding schools		3	-	18	-			
Drive-thru facilities					C	С	С	
Home occupation	С	С	-		-	*		
Parking								
Accessory parking	Р	P	P	Р	P	Р	P	
<ul> <li>Non-accessory parking</li> </ul>		+	С	С	С	С	С	
Wireless communication facility								
* Freestanding		A	1.0	8	S	S	S	
<ul> <li>Co-located</li> </ul>	S	S	S	S	S	S	S	



# LEGAL NON-CONFORMING PROPERTIES

It is the intent for those buildings and uses that do not currently comply with the overlay district design standards will over time be brought into compliance with linese guidelines. All properly within this overlay cistrict shall comply with the nonconforming uses chapter of the City's unified Development Code.

Any building addition or site expansion shall comply with the standards established for this overlay district.

Building façade modifications and site modifications shall comply with the standards of this overlay district. However, building façade maintenance (painting and window replacement) and site maintenance (patching or repairing of existing paving, replacing existing landscaping) are not required to comply with the standards of this overlay district.

# APPENDIX

#### LANDSCAPE AND BUFFERING

#### LARGE SITE LANDSCAPING REQUIREMENTS

New development within this overlay district on lots 10 acres or greater in size shall comply with the landscape standards as provided for in appendix "A". This large site standard allows for greater creativity and sign flexibility in developing a site landscape plan.

All areas not paved or covered by structures shall be landscaped according to the standard contained herein below. The standard Street Trees and Screening Requirements found in the City's Unified Development Code shall still apply to all sites.

#### PLANT SIZE REQUIREMENTS

All plant sizes shall meet the following size and design requirements:

- Overstory Trees minimum 2-inch caliper
- · Understory Trees minimum 1,5-inch caliper
- · Evergreen of Coniferous Tree minimum 5-feet in height
- · Shrubs minimum three (3) gallon container
- · Ornamental Grasses minimum one (1) gallon container

- Prairie Plantings Must use at least three (3), but no more than five (5) varieties of short grass prairie species native to Missauri. Can be combined with similar height native wildflowers, but is limited to 10 additional species per development.
- Pollinator Species Planting Must use the US Governments' required species mix for the Conservation Reserve Program – (CP42).
- Trees of Significance Defined as an overstary tree with a minimum age of 15 years and of a desired species including Oak. Maple, Hickory, Walnut, Elm, Alder, Hockberry, Cottonwood, Pine, and Spruce, Mulberry, all varieties of Ash, and Cedar shall not be considered Trees of Significance.

#### Landscape Plan Required Elements

The following landscape plan elements shall be provided within all site plan submittals:

#### 1. Pre-Design Site Assessment

- Storm water analysis of pre-developed site including discharge points, swale localions, and existing wetlands.
- · Documentation of existing topsoil depths.
- · Documentation of existing Irees.

#### 2. Landscape Plan

- Plan detailing proposed landscaping, ground-cover, site features and furniture, existing trees to be removed, and existing trees to be preserved and protected during construction.
- Planting schedule detailing plant species, quantity, and size.
- · Plant installation standards.
- Imigation system if planned.
- Soil management plan soil stockpiling, removal, and/or import.
- Finish topsoil depth.
- Other details as necessary to provide verification of compliance with these regulations.

 As-Built Plans (provided prior to approval of any final occupancy permit to verify and certify compliance with the approved landscape plan)

#### Landscape Plan Ranking

As a part of any application for the development of a site or building, a landscape plan shall be submitted to the City that reaches a minimum scare of 65 points as determined by the City Zoning Administrator based upon the scaring options shown on the following pages



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OIL MANAGEMENT PLAN (MINIMUM SCORE - 8 POINTS)	
itackpile existing topsoil on site,	1 point
Verify removal of all construction debris from soil.	tnioq 1
Verify removal of gravel in planting areas.	1 point
Protect drip line of all existing trees of significance.	1 point
Rip sub-surface to 18-inch depth, prior to re-spread of topsoil.	1 point
Restore topsoil to recorded pre-development depth.	4 points
Replace the topsoil to a minimum δ-inch depth,	2 points
Till the soil to a minimum 18-inch depth.	3 points
ENVIRONMENTAL DESIGN (MINIMUM SCORE - 8 POINTS)	
Save 65% of existing 'Trees of Significance"	2 points
Or save 25% of existing 'Trees of Significance."	1 point
Minimize hard surface parking lot area:	
Use of permeable paving (minimum of 1.000sf).	2 points
Maximize green space (over 25% of the site).	1 point
<ul> <li>Parking islands at the end of all parking rows.</li> </ul>	1 point
No more than 10 continuous parking stalls in any row.	1 point
Install bio-swales, bio-retention cells, intiltration trenches, etc.	3 points
Install rain barrels or cistern for roof/storm water capture and reuse.	2 points
Reduce and/or eliminate the use of starm water intakes and piping.	2 points
Minimum of Loverstory free in every parking lot island	1 point
GRADING / BERMING (MINIMUM SCORE - 7 POINTS)	
Provide 30-inch tall berming between the parking area and the street.	3 points
Provision of a water feature (retention basin/wet pond).	2 points
Provide documentation of a balanced site (import or export under 1,000cy).	2 points
Provide added visual interest with finish site grading	2 points

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PLAZA DESIGN (MINIMUM SCORE - 8 POINTS TO QUALIFY FOR SCREENING REDUCTION)	2 malata
Provide a public hardscape plaza (minimum of 200SF)	3 points
Provide public seating opportunities (bench, cut stone, seat wall) (1 point for every 3 benches)	2 points max
Use of an attemate paving material for 80% of the designated plaza space. (Accepted materials: cut stone, flag stone, clay brick, stamped concrete, concrete pavers. Gravel or rock is not acceptable.)	2 points
ncorporation of art piece (must be approved by Zoning Administrator)	2 points
Addition of publicly accessible bike parking.	2 points
Use of decorative pedestrian scale LED lighting. (Non-LED lightling will not receive the credit.)	2 points
PARKING LOT SCREENING (MINIMUM SCORE - 10 POINTS)	
Diversity of species - no more than 25% of any species of plant,	2 points
Leave a 36-inch wide zone with no plantings directly in front of all parking stalls.	1 point
Provide an average of I Overstory tree for every 100LF of street frontage.	2 points
Provide an average of 2 Understary trees for every 100LF of street frontage	2 points
Provide an average of 6 shrubs for every 100 LF of street frontage.	2 points
Provide an average of 20 arnamental grasses for every 100LF of frontage.	2 points
nse of clustered thoughtful plantings. The intent of this portion of the plantings is to provide the developer and their consultants the necessary flexibility, to be creative with the design of these spaces. The City does not want trees placed on 50° centers, shrubs in a line, or random single ornamental grasses. These points will be rewarded to those that do not create repetitive planting zones, create planting clusters of appropriate species, and generally make an effort to design the space provided.	4 points
PLANTING DESIGN (MINIMUM SCORE - 10 POINTS)	
Diversity of species - no more than 25% of any species of plant.	2 points
Provide and average of 0.4 Overstary tree for every 1000SF of Open Space	2 points
Provide an average of 0.8 Understory trees for every 1000SF of Open Space.	2 points
Provide an average of 6 shrubs for every 1000SF of Open Space.	2 points
Provide an average of 20 ornamental grasses for every 1000SF of Open Space.	2 points
Provide thoughtful clustering of building foundation plantings.	1 point
Use of clustered thoughtful plantings.	1 point
Designer Choice: Thoughtful planting plan that generally meets the intent of the items listed above, but goes beyond the basic requirements, It would include signature green spaces, outdoor gardens, rain gardens, seating areas, etc. This item will require additional submittal and documentation than the previous items, but will allow for design flexibility. Plantings plans, perspectives, and details will be required during submittal to get these points approved.	7 points

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avo all aleutine orace less them 49 inches in wistin	1 point
ave all planting areas less than 48-inches in width.	1 point
ock mulch groundcover limited to select areas and less than 5% of the site.	1 point
se of hardwood mulch beneath all trees and shrubs.	1 point
se of stone edger to enclose larger planter beds.	1 point
lustering of shrubs and grasses,	2 points
x-foot diameter mulch bed around all overslary frees, 4-foot on understary, 3-foot on shrubs and grosses.	1 point
urt grass / lown to cover less than 50% of the open space provided.	2 points
or turf grass / lawn to cover less Ihan 25% of the open space provided.	3 points
se of shortgrass prairie grasses to cover 50% of the open space provided.	3 points
or use of shortgrass prairie grasses to cover 25% of the open space provided.	1 point
addition of plantings to attract pollinator species in select areas,	3 points



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# SECTION VIII B

AN ORDINANCE APPROVING A DEVELOPMENT AND MAINTENANCE AGREEMENT FOR AUTUMN WOODS, A 9.81 ACRE SUBDIVISION IN THE CITY OF BELTON, CASS COUNTY, MISSOURI.

WHEREAS, on May 18, 2015, the Planning Commission has approved a Final Plat and Final Development Plan for Autumn Woods, an R-3 Planned Unit Development located on the north side of Markey Road, approximately 1300 feet west of North Scott Avenue.

WHEREAS, the applicant and developer of Autumn Woods, DTR Properties, LLC., has prepared a Development and Maintenance Agreement providing responsibilities and requirements for infrastructure such as stormwater management, streets, sanitary sewers and water.

WHEREAS, City staff has reviewed the Development and Maintenance Agreement and determined that it makes adequate provisions for all required public and private infrastructure for Autumn Woods as required in Section 36 of the Unified Development Code.

WHEREAS, the City Council believes this Development and Maintenance Agreement meets the intent of the Unified Development Code and is in the best interest of the City to approve.

# NOW, THEREFORE, BE IT ORDAINED BY THE CITY OF BELTON, CASS COUNTY, MISSOURI, AS FOLLOWS:

- **Section 1.** That a Development and Maintenance Agreement for Autumn Woods herein attached and incorporated into this Ordinance as **Exhibit A**, is hereby accepted and approved and that the appropriate city officials are hereby authorized to execute same.
- Section 2. That this Ordinance and Agreement affects the property legally described as Autumn Woods, a Replat of Lots 2, 3, 4, and 5, Block 5, Neff Lakes a tract of land located in the southwest quarter and the southeast quarter of Section 02, Township 46 North, Range 33 West in Belton, Cass County, Missouri.
- Section 3. That this ordinance shall take effect and be in full force from and after its passage and approval.
- Section 4. That all ordinances or parts of ordinances in the conflict with this ordinance are hereby repealed.

			Maria Legen	
Approved this	day of	, 2017	Mayor Jeff Davis 7.	

ATTEST:			Mayor, Jeff Davis
Patricia A. Ledford Of the City of Belto			
Of the City of Bent	on, Missouri		
STATE OF MISSO	URI	3	
CITY OF BELTON			
COUNTY OF CAS			
Council held on the by the following vo	eday		elton, Missouri, at a regular meeting of the City
AYES:	COUNCILM	ŒN:	
NOES:	COUNCILM	IEN:	
ABSENT:	COUNCILM	IEN:	
			Patricia A. Ledford, City Clerk
			Of the City of Belton, Missouri

11.5



# CITY OF BELTON CITY COUNCIL INFORMATION FORM

GENDA DATE: N	November 14, 2017		DIVISI	ON: Planning and Bu	uilding Department
COUNCIL: 🛛 Re	gular Meeting	☐ Work S	Session	Special Session	n
X Ordinance	Resolution	Conse	nt Item	Change Order	Motion
Agreement	Discussion	FYI/U	ndate	Presentation	Both Readings

<u>ISSUE/RECOMMENDATION:</u> Consider of an Ordinance approving a Development and Maintenance Agreement between the City of Belton and DTR, Properties, LLC pertaining to the required completion for all public and private improvements for the Autumn Woods subdivision.

PROPOSED CITY COUNCIL MOTION: Authorize approval of the attached Ordinance and Agreement.

**BACKGROUND:** DTR Properties, LLC. is the developer of the Autumn Woods Subdivision. The subdivision is located on the north side of Markey Road, approximately 1300 feet west of North Scott Avenue. The property is a 9.81 acre site, zoned an R-3 Planned Unit Development. The final plan approved 101 units in three Phases of construction.

In May of 2016, the City Council approved the final development plan and final plat for this development. At that time, a related Development and Maintenance Agreement was not itemized in the ordinance along with the final development plan and final plat. This agreement defines the responsibilities and requirements for stormwater management, streets, sanitary sewers and water.

Staff has determined that for the Development and Maintenance Agreement to be properly implemented and enforced, the agreement should be adopted by a separate ordinance.

<u>IMPACT/ANALYSIS</u>: The Development and Maintenance Agreement makes provisions for the installation and maintenance of infrastructure for the subdivision.

**STAFF RECOMMENDATION, ACTION, AND DATE:** Staff recommends approval of the attached Development and Maintenance Agreement and Ordinance.

**LIST OF REFERENCE DOCUMENTS ATTACHED:** Ordinance and Development and Maintenance Agreement for Autumn Woods.

## **EXHIBIT A**

#### DEVELOPMENT AND MAINTENANCE AGREEMENT

This DEVELOPMENT AND MAINTENANCE AGREEMENT (this "Agreement") is made and entered into as of the \_\_/3" day of \_\_Mey\_\_\_, 2016 by and between THE CITY OF BELTON, MISSOURI (the "City") and DTR Properties, LLC ("Developer").

WHEREAS, Developer is the owner of certain real property located at Parcel No. 05010230000004000 in the City of Belton, Cass County, Missouri, and as more particularly described on Exhibit A – Legal Description, attached hereto (the Property), and known as the Autumn Woods subdivision; and

WHEREAS, Developer intends to develop the Property as presented in the Final Plat and Development Plan Sheet, herein attached and incorporated as Exhibits B and C respectively, and in accordance with the Belton Municipal Code and Belton Unified Development Code (the "Development"); and

WHEREAS, the parties desire the responsibilities of each party with respect to the construction and maintenance of certain infrastructure and specifically:

- On-site storm water management systems ("Storm Water Management Systems") and best management practices facilities to be constructed and maintained on the Property ("BMP Facilities".)
- Developer-constructed and maintained private streets (the "Private Street".)
- The installation of a master water meter for the Development to regulate water usage ("Water Meter".)
- 4. The construction of sanitary sewers for the Development ("Sanitary Sewers")

(collectively the "Infrastructure") be set out in this Agreement.

NOW THEREFORE, the City and Developer, in consideration of the terms, covenants and conditions herein set forth, hereby agree as follows:

Initial Construction. The Storm Water Management System, BMP Facilities, Private
Streets, distribution systems for drinking water and the Sanitary Sewers shall be
constructed by the Developer, its successors and assigns, in accordance with the plans
and specifications (the "Plans") approved by the City and in accordance with the Belton
Municipal Code, the Belton Unified Development Code and any and all other applicable
regulations. The drinking water master meter shall be installed by the City on property
dedicated as public access/easement by the Developer.

#### 2. On-Site Stormwater Management System and BMP Facilities.

- a. The Developer and its successors and assigns, including any homeowners and/or subdivision association, shall, at all times, adequately maintain the Storm Water Management System and the BMP facilities as approved for the development in the approved Plans. The facilities to be maintained shall include all pipes and channels built to convey storm water to the BMP Facilities, as well as all structures, improvements and vegetation provided to control the quantity and quality of the storm water. Adequate maintenance is herein defined as maintained in good working condition so that: 1) the Storm Water Management System and the BMP Facilities: 1) fully and completely perform and function as designed; 2) do not adversely affect other elements of the overall stormwater system; 3) comply with the approved plans and specifications, Belton Municipal Code, Belton Unified Development Code and any and all other applicable regulations. Storm water pipes marked on Exhibits B and C and specifications as "private" are to be maintained by the Developer. Storm water pipes which are marked on the approved plans and specifications as "public" are not the responsibility of the Developer; however, the Developer shall take no action to cause damage or adversely affect the public systems and, furthermore, landowner shall continue to maintain the "private" facilities so as not to adversely affect the "public" facilities.
- b. Annual Inspections. The Developer, its successors and assigns, shall retain a Professional Engineer licensed in the State of Missouri to inspect the Storm Water Management System and the BMP Facility and submit an inspection report to the City's Public Works Director annually. The first annual inspection shall be performed one year after the date of the first Certificate of Occupancy issued on the project. The purpose of the inspection is to ensure safe and proper functioning of the facilities. The inspection shall cover all components of the Storm Water Management System and the BMP Facility including but not limited to berms, outlet structure, retention/detention and pond areas, access roads, etc. Deficiencies shall be noted in the inspection report together with Developer's plan and timeline to remedy any such deficiencies.
- c. City Authorized to Enter Property. The Developer hereby grants its consent to the City to enter upon the Property, from time to time, and to inspect the Storm Water Management System and the BMP Facilities whenever the City deems necessary. The purpose of inspection is to follow up on reported deficiencies, to verify the annual reports submitted by Developer and/or to respond to citizen concerns or possible nuisance conditions. The City shall provide the Developer, its successors and assigns, copies of the inspection findings and a directive to commence with repairs if necessary.
- d. Maintenance Schedule. The Developer, its successors and assigns, will perform the work necessary to keep the Storm Water Management System and the BMP Facilities in good working order as appropriate and as determined by annual inspection findings per paragraph b. Annual Inspections of this section.
- e. The Storm Water Infrastructure marked on the approved plans and specifications as private shall remain private in perpetuity

#### 3. Private Street.

- a. The Private Street will be constructed to public street standards and meet all other requirements as set forth in Section 36-108 of the UDC.
- b. The City shall install a standard "private street" sign at each private street connection to a public street at the Developer's expense.
- c. Street lights and/or sidewalks shall be installed and maintained by Developer to a standard at least equal to that of public street lights and sidewalks by the in perpetuity. All maintenance costs shall be paid by the Developer in perpetuity
- d. The Developer, and its successors and assigns, including any homeowners and/or subdivision association, shall, at all times, adequately maintain the Private Street as approved for the development in the approved plans and specifications. Maintenance shall include snow removal and repair of street pavement and curbs and gutters of the Private Street, as well as maintenance and repair of street lights and sidewalks.
- e. The Private Street must be entirely self-contained within the Property and the development of same pursuant to approved plans and specifications.
- f. The Private Street cannot function as a private street if it is designed or planned by the Developer to handle traffic from one subdivision, cluster or development through another subdivision, cluster or development, or if the City determines the alignment of the Private Street will encourage "short cutting" or "detouring" from one public street to another.
- g. The Private Street shall remain as a private street in perpetuity.
- h. The Private Street shall be subject to a perpetual, nonexclusive public utility easement for the purpose of permitting above and below ground public utilities to be installed and maintained.
- i. No machinery, trailers, vehicles or other property may be stored or parked upon the Private Street except the parking of vehicles for limited periods of time, not to exceed 48 continuous hours. Parking shall be limited to one side of the Private Street only, at all times, and the Developer shall post signs to this effect. Enforcement of parking restrictions shall be the responsibility of the Developer.
- j. Snow and ice removal of the private street shall be performed by the Developer in an expeditious manner with each event to provide safe and efficient travel for residents. Snow and ice removal shall be performed in a manner that does not impede access to public infrastructure such as water line valves and fire hydrants.

#### 4. Public Infrastructure.

a. All drinking water and sanitary sewer infrastructure marked public on the Plans will be constructed by the Developer according to the current City of Belton Design and Construction Manual, and maintained by the City. All service lines to both the drinking water infrastructure and the Sanitary sewer infrastructure are private in perpetuity, and shall be maintained by Developer according to the Belton Municipal Code and other applicable city regulations.

- b. There shall be one, six-inch drinking water meter (the "Master Meter") that will serve the subdivision and be installed and maintained by the City. The costs for the Master Meter itself will be paid by Developer along with all other permit costs. The City will bill the Developer each month as a typical customer for water and sanitary sewer usage and will be administered according to the Belton Municipal Code and other applicable city regulations.
- c. The drinking water and sanitary sewer infrastructure shall not be obstructed in any way to inhibit or prevent maintenance of public assets. All maintenance of public infrastructure that requires excavation will be restored by the City according to the Belton Unified Development Code, the Belton Municipal Code and city and industry standards and practices.
- 5. Building Permits. No building permits shall be issued until the Infrastructure, including the Storm Water Management System and BMP Facilities, the Private Street, drinking water and Sanitary Sewers have been installed by the Developer in accordance with approved Plans and all grading work completed. In the alternative, the Developer may guarantee and financially secure the completion of construction of the Improvements by posting a bond, letter of credit or other security approved by the City Council in an amount equivalent to or larger than one-hundred and twenty percent (120%) of the projected cost of the Infrastructure at the date of the expiration of the guarantee.
- 6. No Agency or Partnership. This Agreement is not intended and shall not be construed to create the relationship of agent, servant, employee, partnership, joint venture or association as between the City and Developer, nor between the City and any officer, employee, contractor or representative of Developer. No joint employment is intended or created by this Agreement for any purpose. Developer agrees to so inform its employees, agents, contractors and subcontractors who are involved in the implementation of or construction under this Agreement.
- 7. Failure to Maintain. In the event the Developer, its successors and/or assigns, fails to maintain the storm water management/BMP facilities and/or Private Street in good working condition, the City will notify Developer, it successors and/or assigns, of deficiencies by letter. The Developer will have ten (10) days from the date of the letter to respond to the City with an adequate plan to make repairs. If adequate repairs are not made by Developer in a timely manner, Developer hereby consents and agrees that City may enter upon the Property and take whatever steps necessary to correct deficiencies identified in the inspection report. There shall be a five-hundred dollar (\$500.00) penalty for each day the Developer does not make adequate repairs. All costs of such repairs shall be assessed to the Developer, its successors and/or assigns, including administrative costs, materials, personnel, attorney's fees and any penalties. The assessment may be accomplished by placing a special assessment on the property(ies), which may be placed on the tax bill and collected in the same manner as ordinary taxes. It is expressly understood and agreed that the City is under no obligation to routinely maintain or repair said facilities, and in no event shall this Agreement be construed to impose any such obligation on the City.
- Indemnification. Developer agrees to indemnify, defend, and hold harmless the City, its
  respective employees, officials, agents, representatives and volunteers from and against
  any and all liabilities, damages, injuries (including death), property damage (including
  loss of use), claims, liens, judgments, costs, expenses, suits, actions or proceedings and

reasonable attorney's fees, and actual damages of any kind or nature, arising out of the gross negligence or willful misconduct of Developer, its employees, agents, officers, contractors or subcontractors, or Developer's performance or failure to perform under the terms and conditions of this Agreement. Such indemnification, hold harmless and defense obligation shall exclude liability arising out of acts, omissions, or the negligence or willful misconduct of the City. The indemnification and defense obligations set forth herein shall survive the termination of this Agreement.

- Governing Law. This Agreement shall be construed under the laws of the state of Missouri.
- Entire Agreement. This Agreement constitutes the entire agreement between the parties hereto.
- 11. Notices. All notices hereunder must be in writing and shall be deemed validly given if sent by certified mail, return receipt requested, addressed as follows:

CITY:

City of Belton City Administrator 506 Main Street Belton, Mo 64012

DEVELOPER:

DTR Properties, LLC Attn: Rick Trumbull 14713 Juniper St Leawood, KS 66224

- 12. <u>Counterparts.</u> This Agreement may be executed in any number of identical counterparts, each of which for all purposes shall be deemed an original, and all of which shall constitute collectively one agreement.
- 13. <u>Binding Effect.</u> This Agreement shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.
- 14. <u>Severability.</u> The provisions of this Agreement shall be deemed severable. If any part of this Agreement shall be held invalid, illegal or unenforceable, the remainder shall remain in full force and effect, and such invalid, illegal or unenforceable provision shall be reformed by such court so as to give maximum legal effect to the intention of the parties as expressed therein.
- 15. Recording. This Agreement shall be recorded among the land records of Cass County, Missouri by the Developer and shall constitute a covenant running with the land, and shall be binding on the Developer, its administrators, executors, assigns, heirs and any other successors in interest, including any homeowner's and/or subdivision association. This agreement shall be recorded with the record plat of any development of the Property.
- 16. Amendments. This Agreement shall not be amended or modified in any way without the prior written approval of the City and that approval must be indicated on the face of any subsequently recorded document amending or modifying this Agreement.

CITY OF BELTON, MISSOURI

Mayor Jeff Davis

ATTEST:

Att Ledford, City/Clerk

DEVELOPER

Signature

Print Name

#### ACKNOWLEDGEMENT

STATE OF MISSOURI	Α.				
STATE OF MISSOURI	,				
	) ss.				
COUNTY OF CASS	)				n
	,				mayor
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On this 13 <sup>th</sup> Public, in and for said	state, pers	onally appeare	d Jeff Dawis	,神山山山村	of
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me that Me executed the	same for the	purposes there	in stated and that	the foregoing in	strument
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Subscribed and sworn to me the day and year above written.

Notary Public

My Commission Expires:

## EXHIBIT A

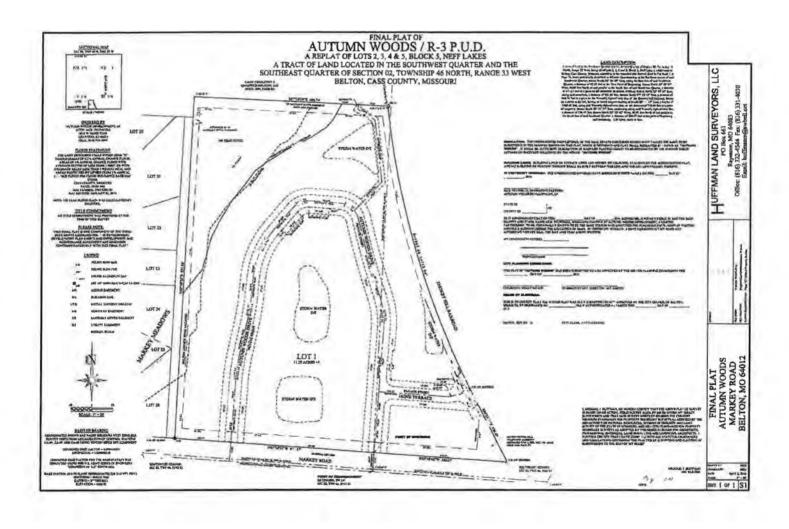
Legal Description of the Autumn Woods Subdivision

#### LAND DESCRIPTION FOR AUTUMN WOODS SUBDIVISION:

A tract of land in the Southeast Quarter and Southwest Quarter of Section 02, Township 46 North, Range 33 West, being all of Lots 2, 3, 4 and 5, Block 5, Neff Lake, a subdivision in Belton, Cass County, Missouri, according to the recorded plat thereof, filed in Plat Book 1 at Page 78, more particularly described as follows: Commencing at the Southeast corner of said Southwest Quarter; thence North 02° 36' 09" East, along the East line of said Southwest Quarter, a distance of 40.01 feet to the True Point of Beginning; thence North 85° 50' 37" West, 40.00 feet North of and parallel to the South line of said Southwest Quarter, a distance of 477.57 feet to a point on the centerline of Belton Avenue; thence North 02° 49' 30" East, along said centerline, a distance of 821.86 feet; thence South 87° 10' 19" East, a distance of 466.74 feet to a point on the Westerly right-of-way line of the Smokey Hill Railroad; thence on a curve to the left, having an initial tangent bearing of South 06° 01' 17" East, a Radius of 1960.08 feet, along said Westerly right-of-way line, an arc distance of 712.84 feet to a point of tangency; thence South 26° 51' 31" East, continuing along said Westerly right-of-way line, a distance of 196.47 feet; thence North 85° 55' 42" West, 40.00 feet North of and parallel to the South line of said Southeast Quarter, a distance of 320.57 feet to the point of beginning and containing 11.39 acres, more or less.

## EXHIBIT B

Final Plat of the Autumn Woods Subdivision



#### EXHIBIT C

#### Development Plans of the Autumn Woods Subdivision

Note: This Exhibit has been upgraded to include revised Phase I grading and utility plan sheets. Sheet 5 of 11 has been removed and replaced by Sheet 5 of 24 (Grading Plan). Sheet 7 of 11 has been removed and replaced by Sheet 3 of 7 (Waterline Plan), 4 of 7 (Sanitary Sewer Plan), and 4 of 24 (Storm Sewer Plan). In addition, labels on Sheet 3 of 11 have been revised to reflect public waterlines and sanitary sewer.

LAND DESCRIPTION!

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SURDANISH MEDICAL CA. F. COUNTY.

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# FINAL DEVELOPMENT PLANS A-REPLAT OF LOT 1, BLOCK 5 NEFF LAKES AUTUMN WOODS

SECTION 02, TOWNSHIP 46 NORTH, RANGE 33 WEST BELTON CASS COUNTY, MISSOURI PARCEL NO: 05010230000004000 DISTURBED AREA 9.81ac





#### INDEX OF SHEETS

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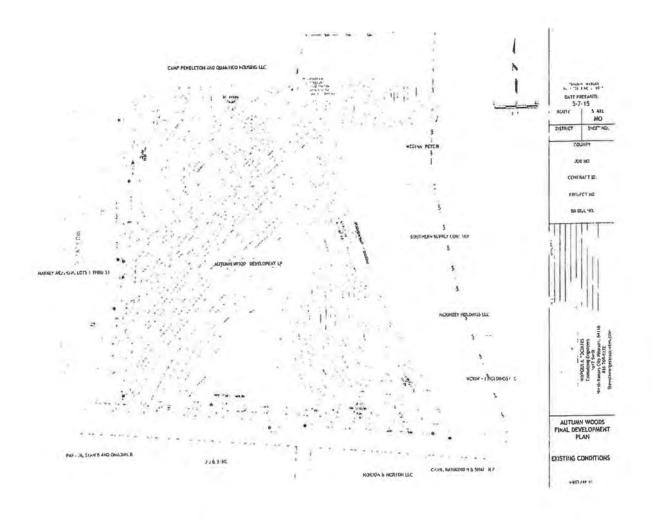
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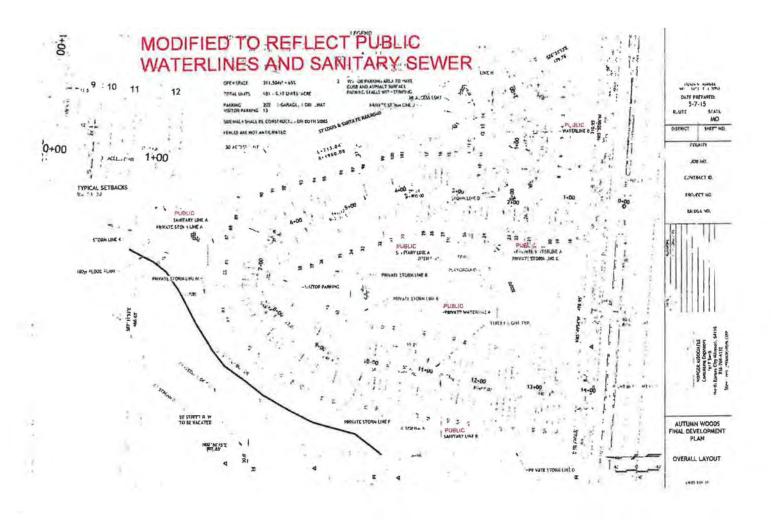
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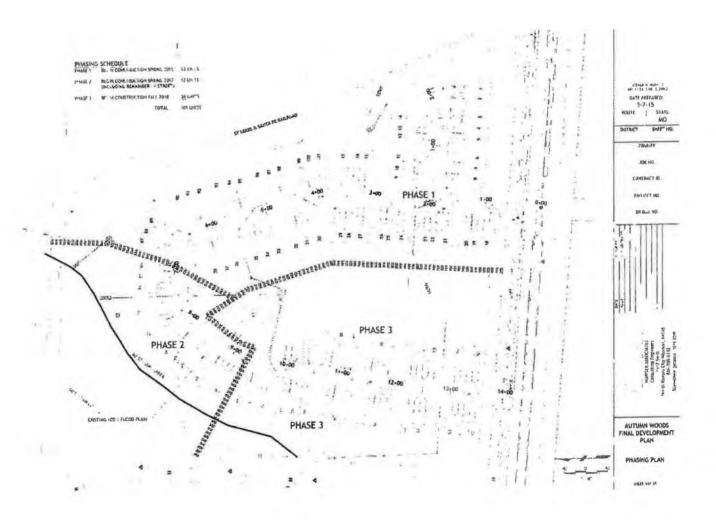
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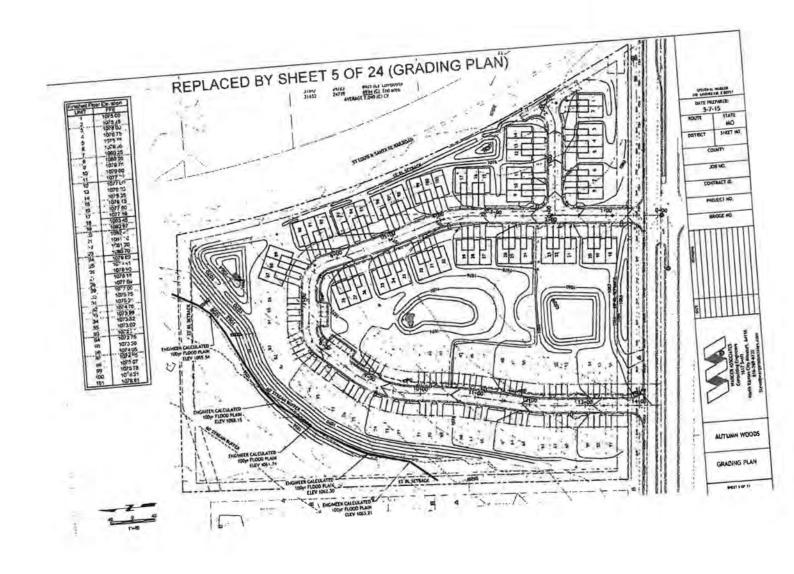
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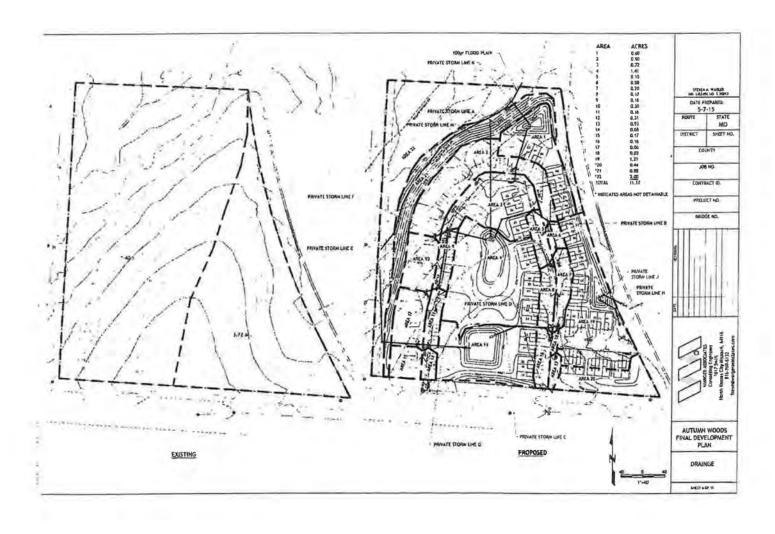


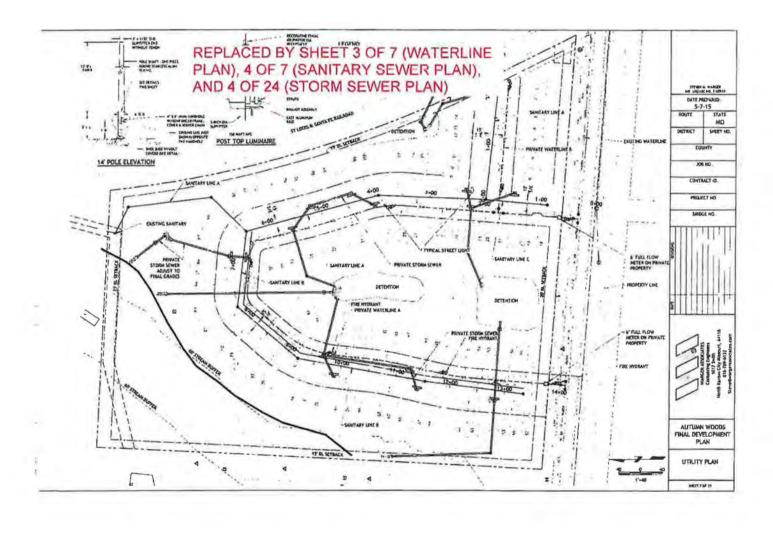




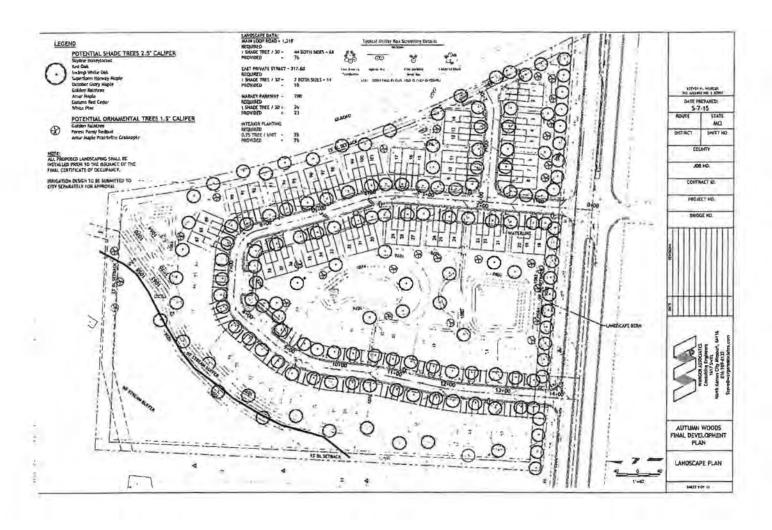


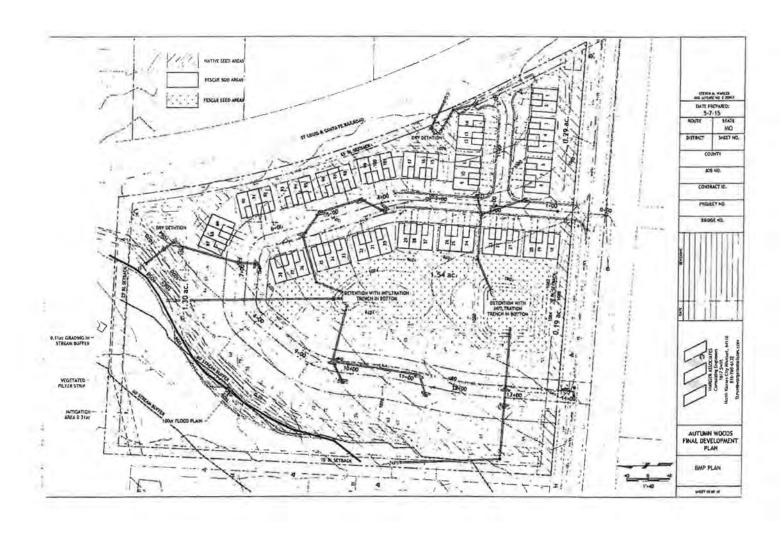


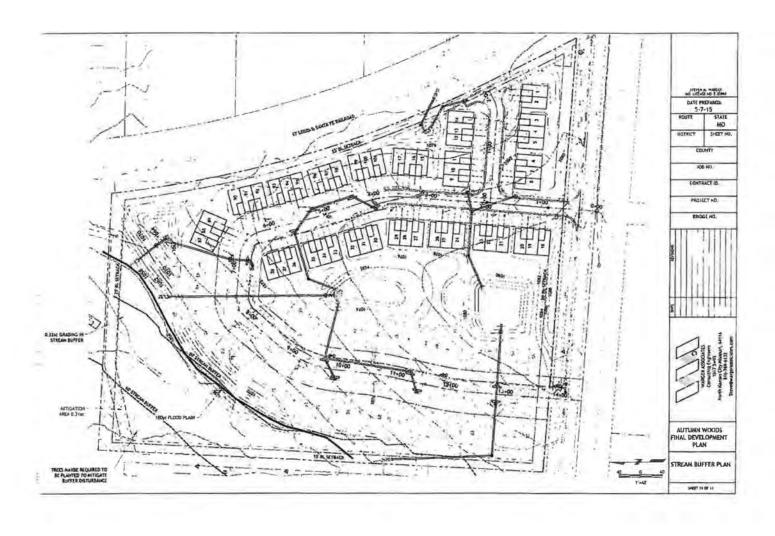




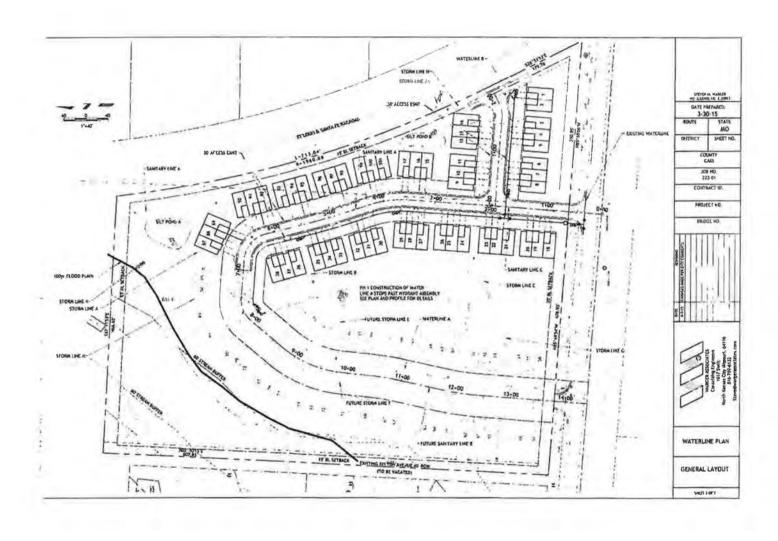


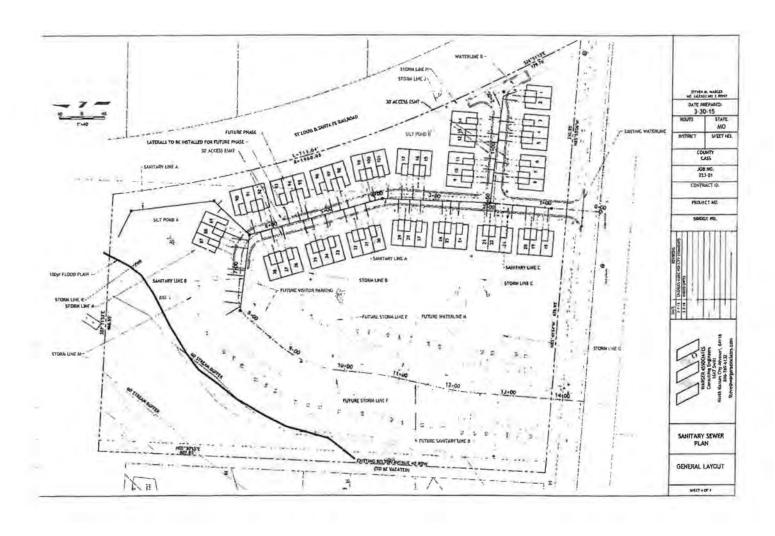


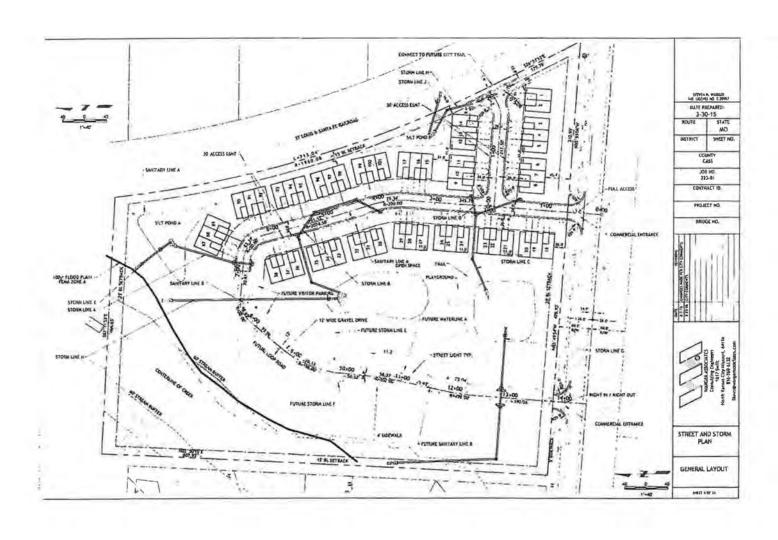


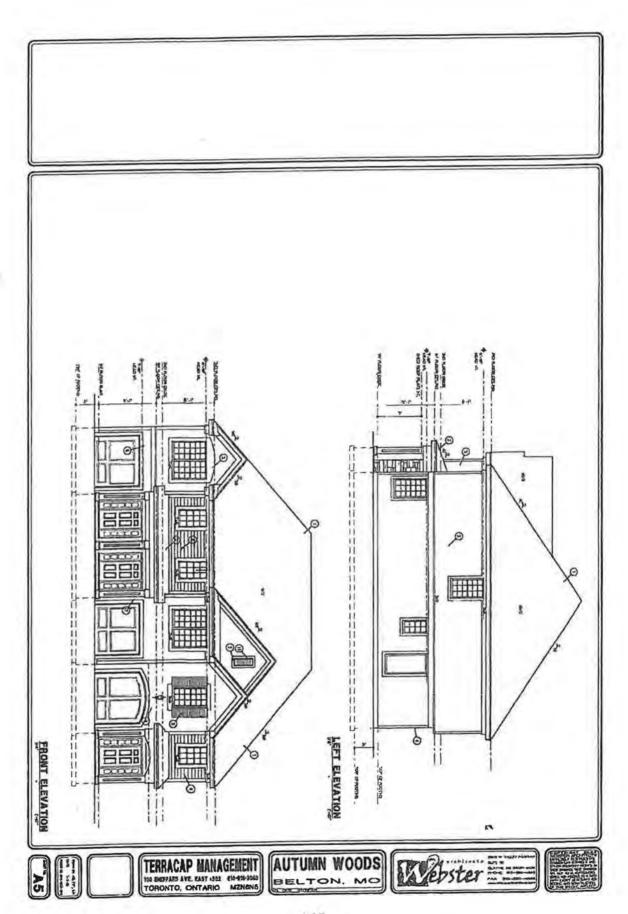


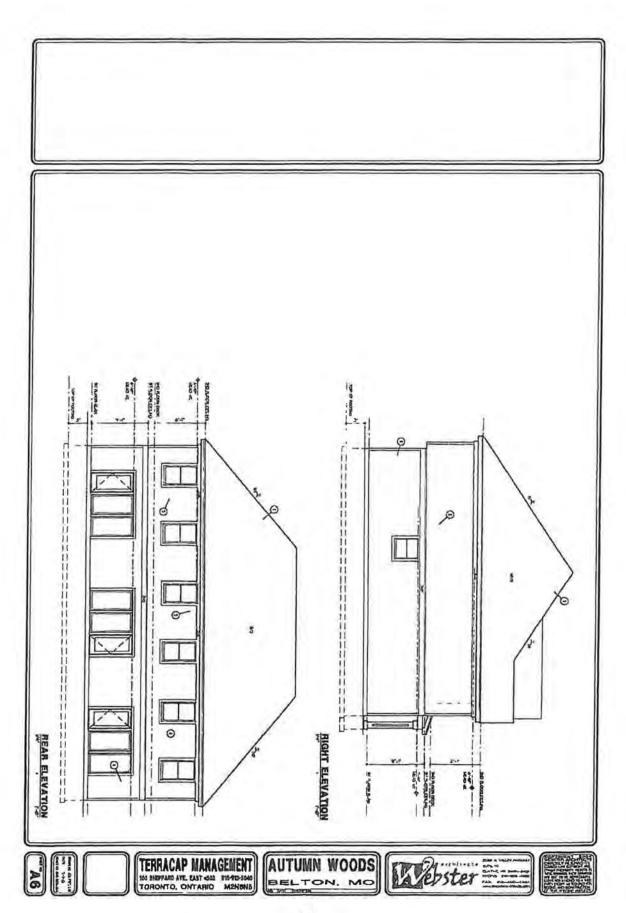












# SECTION VIII C

AN ORDINANCE AMENDING APPENDIX B – TRAFFIC SCHEDULES, TABLE 6 – NO PARKING ZONES AS REFERENCED TO CHAPTER 13 – SECTION 13-333 IN THE CODE OF ORDINANCES OF THE CITY OF BELTON, MISSOURI TO INCLUDE NO PARKING ON THE SOUTH SIDE OF SPRING VALLEY ROAD FROM LEA AVENUE TO BEL-RAY BOULEVARD.

WHEREAS, the City of Belton, Missouri ("Belton") has the authority to restrict parking on public streets within the City of Belton; and

WHEREAS, Public Works Staff received a citizen request to prohibit parking on Spring Valley Road between Lea Avenue and North Park Drive to one side of the street to allow for increased visibility to pedestrians, especially children who frequently cross the street; and

WHEREAS, Staff researched the request including surveying affected property owners and tenants regarding the change being considered and received feedback from seven respondents. Of the seven, six were in favor of restricting parking and one was against restricting parking. Property managers of affected rental units were also contacted and responded with no indication of concern. Staff checked the proposed area for parking availability, sight distances, and other factors; and

WHEREAS, Staff believe restricting parking will provide increased visibility to pedestrians.

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF BELTON, MISSOURI, AS FOLLOWS:

- SECTION 1. That Appendix B, Table 6 No Parking Zones as referenced to Chapter 13 Section 13-333 in the Code of Ordinances of the City of Belton, Missouri is hereby amended as described in **Attachment A**.
- **SECTION 2.** This ordinance shall take effect and be in full force from and after its passage and approval.
- **SECTION 3.** That all ordinances or parts of ordinances in conflict with this ordinance are hereby repealed.

READ FOR THI	E FIRST TIME:			
READ FOR THI	E SECOND TIM	E AND PASSED:		
			Mayor Jeff Davis	
Approved this	day of	, 2017.		

ATTEST:		Mayor Jeff Davis
	ford, City Clerk on, Missouri	
STATE OF CITY OF B	ELTON ) SS	
the City of I meeting of t Ordinance N	Belton and that the foregoing of the City Council held on the of the City of the many day of day of	y certify that I have been duly appointed City Clerk of redinance was regularly introduced for first reading at a day of, 2017, and thereafter adopted as of Belton, Missouri, at a regular meeting of the City, 2017, after the second reading thereof by the
AYES:	COUNCILMEN:	
NOES:	COUNCILMEN:	
ABSENT:	COUNCILMEN:	
		Patricia A. Ledford, City Clerk of the City of Belton, Missouri



# CITY OF BELTON CITY COUNCIL INFORMATION FORM

GENDA DATE:	November 14, 201	7	DIVISION: Transp	ortation
COUNCIL: X Re	gular Meeting	☐ Work Session	Special Session	on
☑ Ordinance	Resolution	Consent Item	Change Order	Motion
Agreement	Discussion	FYI/Update	Presentation	Both Readings

#### ISSUE/RECOMMENDATION:

A citizen request was received to limit parking to one side of Spring Valley Road between Lea Avenue and North Park Drive due to concern for pedestrians, many of which are children, crossing the street with vehicles parked on both sides. A map is attached as Exhibit B to show the extent of the existing and proposed no parking zones on Spring Valley Road.

Public Works Staff researched the request, checked the proposed area for parking availability, sight distances and other factors. No issues were found and staff therefore would support creating a no parking zone on the south side of Spring Valley Road between Lea Avenue and Bel-Ray Boulevard.

#### PROPOSED CITY COUNCIL MOTION:

Approve an ordinance of the City of Belton, Missouri, amending Appendix B - Traffic Schedules, Table 6 - No Parking Zones as referenced to Chapter 13 - Section 13-333 in the Code of Ordinances of the City of Belton, Missouri to include no parking on the south side of Spring Valley Road from Lea Avenue to Bel-Ray Boulevard.

#### BACKGROUND:

Spring Valley Road is a winding, residential-collector road with end points at Harris Avenue, north of 163<sup>rd</sup> Street and at Kentucky Road at the eastern boundary of the city. The speed limit is 25 mph along the entire route.

In the City's Code of Ordinances, parking is currently permitted on Spring Valley Road between Bel-Ray Drive to the north and Bel-Ray Boulevard to the south, with the following restrictions (see attached depiction for details):

- Spring Valley Road, west side, from 163<sup>rd</sup> Street to Bel-Ray Drive
- Spring Valley Road, west side, from 163<sup>rd</sup> Street to Harold Drive
- Spring Valley Road, south side, from Harold Drive to Harris Avenue

At the subject location, Spring Valley Road has a slight curve and sight distance would not normally be an issue; however, the complainant stated children play in the area and there is limited sight distance when small children cross the road with vehicles parking on both sides of the street. Staff sent letters to notify adjacent residents of the change being considered and received feedback from seven respondents. Of the seven, six were in favor of restricting parking and one was against restricting parking. Property managers of the rental units were contacted as well with no indication of concern. Staff visited the site in the evening hours and found no cars parked on the south side of the street and five cars parked on the north side, in front of the duplexes. The off-street parking lots at the apartment buildings on the south side of Spring Valley were approximately half full.

Public Works Staff supports revising the existing ordinance to prohibit parking on Spring Valley Road on the south side of Spring Valley Road between Lea Avenue and Bel-Ray Boulevard. A map is attached that shows the extents of the existing and proposed no parking zones.

#### IMPACT/ANALYSIS:

None

#### STAFF RECOMMENDATION, ACTION, AND DATE:

Approve an ordinance of the City of Belton, Missouri, amending Appendix B - Traffic Schedules, Table 6 - No Parking Zones as referenced to Chapter 13 - Section 13-333 in the Code of Ordinances of the City of Belton, Missouri to include no parking on the south side of Spring Valley Road from Lea Avenue to Bel-Ray Boulevard.

#### LIST OF REFERENCE DOCUMENTS ATTACHED:

Ordinance including Attachment A – Table 6. – No Parking Zones Map of Existing and Proposed No Parking Zones

### ATTACHMENT A

## APPENDIX B – TRAFFIC SCHEDULES TABLE 6. - NO PARKING ZONES

(1) General.

Street	Extent
Airway Lane	South side from Westover Road to Hillcrest Road
Bel-Ray Boulevard	East and west sides of each lane of traffic from Missouri Highway 58 to Bel-Ray Drive
Berry Avenue	North side from Sunset to Carnegie
Brookside Drive	North side from Colbern Street to Lacy Lane
Cherry Street	On the east and west sides from Main Street south to the alley for parking in excess o two hours, Monday through Saturday from 8:00 a.m. through 6:00 p.m.
	On the east and west sides from Main Street to Commercial Street except for the first 90 feet north of Main Street on the east side
	On the east side for the first 90 feet North of Main Street for parking in excess of two hours, Monday through Saturday from 8:00 a.m. through 6:00 p.m.
North Chestnut Street	East side from Missouri Highway 58 to North Oak Drive
Cleveland Avenue	East and west sides from the intersection of Missouri Highway 58 to Trevis Avenue
Cunningham Industrial Parkway	East and west sides from the intersection of Missouri Highway 58 to a point 250 feet south of such intersection
Hargis Street	North side from North Chestnut Street to North Walnut Street
Hillcrest Road	East side, from its intersection with West North Avenue (Missouri Highway 58) to a point approximately 30 feet north of such intersection
Jefferson Street	East side from Missouri Highway 58 to Circle Drive
Kenneth Lane	South side from Westover Road to Askew Avenue
W.	North side from Westover Road to Cleveland Avenue

Lacy Lane	East side from Mill Street to Park Avenue		
Lawrence Avenue	West side from 155th Street to 157th Street		
Locust Hill Road	On north end and south side from the intersection of North Scott to the intersection of QuikTrip Way		
Lynn Street	South and west side from Baldwin Street to Spring Street		
Main Street	On the north and south sides from Cherry Street to Herschel Street for parking in excess of two hours, Monday through Saturday from 8:00 a.m. through 6:00 p.m.		
Mill Street	North side from Cleveland Avenue to Carol Avenue		
North Oak Drive	South side from North Walnut Street to Sunny Drive		
Pacific Drive	West side from Eldorado Drive to Miller Avenue		
East Pacific Drive	Southside from South Scott Avenue to Missouri Highway Y		
Powell Parkway	East and west sides from the intersection of Missouri Highway 58 to the north end of Charter Plaza Street		
QuikTrip Way	On the east and west side from the intersection of Y Highway to the intersection Locust Hill Road		
Shady Lane	East side from Missouri Highway 58 to Hargis Street		
South Avenue	On the north and south sides from South Scott to Y Highway		
South Scott Avenue	East side from Missouri Highway 58 to Cambridge Avenue		
South Scott Avenue	West side from Missouri Highway 58 to 20 feet south of South High School entrance		
South Scott Avenue	West side from Cambridge Avenue to 650 feet north of Cambridge Avenue, between the hours of 7:00 a.m. to 5:00 p.m. Monday through Friday		
South Scott Avenue	West side from 20 feet south of South High School entrance to 20 feet north of cemetery entrance, between the hours of 7:00 a.m. and 5:00 p.m. Monday throug Friday		
South Scott Avenue	West side from Cambridge Avenue to 130.59 feet north of 181st Street		
pring Valley Road West side from 163rd Street to Bel-Ray Drive			

Spring Valley Road	West side from 163rd Street to Harold Drive				
Spring Valley Road	South side from Harold Drive to Harris Avenue				
Spring Valley Road	South side from Lea Avenue to Bel-Ray Boulevard				
Sunrise Drive	South side from Colbern to Baldwin				
Sunny Drive	West side from North Oak Drive to Hargis Street				
Sunrise Drive	South side from South Scott Avenue to East Pacific Drive				
Terry Avenue	East side from 155th Street to 157th Street				
Vivian Road	South side, from the intersection of North Scott west to the end of Vivlan Road				
East Washington Street	South side from North Chestnut Street to North Walnut Street				
Westover Road	East side, from 100 feet south of its intersection with Mark Lane to 25 feet north of such intersection				
	West side, 50 feet north of its intersection with Mark Lane to 50 feet south of such intersection				
	East side, from 30 feet north of the centerline of Markey Road to 30 feet south of the centerline of Bong Avenue				
	West side, from 30 feet south of the centerline of Nellis to 30 feet north of the centerline of Markey Road				
	East side, from 325 feet south of its intersection with Shawn Drive to 225 feet south o such intersection				
	West side, from 150 feet south of its intersection with Shawn Drive to 300 feet south of such intersection				
155th Street	South side from U.S. Highway 71 to Harris Avenue				
163rd Street	North and south sides from U.S. Highway 71 to Kentucky Avenue				
170th Street	North side from Kentucky Street to Bel-Ray Boulevard				
174th Street	South side from Prospect Avenue to Cerito Drive				
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#### (2) Within 50 feet of the following intersections:

Broo	okside Drive and Colbern
Col	bern Drive and Walnut
King	g Street and North Scott
Lo	ondon Way southeast corner
N	liddleton and Bel-Ray Boulevard
M	ill Street and Baldwin
Parl	Avenue and Cleveland
ī	Park and Lacy
Sur	rise Drive and Colbern

(Code 1976, § 13-66; Ord. No. 84-1478, §§ 1, 2, 9-11-1984; Ord. No. 87-1728, § 1, 5-12-1987; Ord. No. 89-1896, § 1, 6-6-1989; Ord. No. 89-1922, § 1, 9-26-1989; Ord. No. 89-1933, § 1, 10-24-1989; Ord. No. 90-1965, § 3, 3-13-1990; Ord. No. 90-1992, § 1, 7-24-1990; Ord. No. 91-2036, § 1, 2-26-1991; Ord. No. 91-2040, § 1, 3-26-1991; Ord. No. 91-2068, § 1, 8-27-1991; Ord. No. 92-2116, § 1, 4-28-1992; Ord. No. 92-2127, § 1, 6-23-1992; Ord. No. 93-2183, § 1, 3-9-1993; Ord. No. 95-2316, § 1, 7-25-1995; Ord. No. 98-2508, § 1, 2-24-1998; Ord. No. 98-2517, § 2, 3-24-1998; Ord. No. 00-2744, § 1, 11-28-2000; Ord. No. 00-2748, § 1, 12-12-2000; Ord. No. 01-2761, § 1, 1-23-2001; Ord. No. 01-2796, § 1, 6-28-2001; Ord. No. 01-2830, § 1, 10-9-2001; Ord. No. 2002-2934, § 1, 10-22-2002; Ord. No. 2006-3236, § 1, 4-25-2006; Ord. No. 2011-3705, § 1, 3-22-2011; Ord. No. 2013-3931, § 2, 7-9-2013; Ord. No. 2015-4064, § 1, 1-13-2015)



## Spring Valley Road - No Parking





# SECTION VIII

AN ORDINANCE AUTHORIZING AND APPROVING A MINOR CONSTRUCTION SERVICE AGREEMENT WITH PERFORMANCE CONTRACTING OF KANSAS, INC. FOR THE PAINTING OF THE OPERATIONS BUILDING OF THE BELTON WASTEWATER TREATMENT FACILITY IN A NOT-TO-EXCEED AMOUNT OF \$11,813.00.

WHEREAS, in the spring of 2017, the upgrades to the Belton Wastewater Treatment Facility were completed and the exterior finish of the Headworks Building was chosen to match the Ultraviolet Treatment Building that was built in April 2012; and

WHEREAS, the exterior finish of the Operations Building was done prior to the construction of the Ultraviolet Treatment Building and the treatment plant upgrades and is in need of preservation and maintenance paint as well as bringing the building to the same color of the adjacent buildings; and

WHEREAS, an Invitation to Bid for the Painting of the Operations Building of the Belton Wastewater Treatment Facility was issued on September 27, 2017. A Mandatory Pre-Bid Conference was held on October 16, 2017, and the bid opening was held on October 25, 2017. Five contractors submitted bids: Apache Industrial United at \$27,040.00; Genesis Construction Services at \$20,220.00; MVP Painting at \$19,720.00; Performance Contracting of Kansas, Inc. at \$11,813.00; and Thomas Industrial Coatings at \$50,000.00; and

WHEREAS, Staff recommends City Council authorize and approve a Minor Services Agreement with Performance Contracting of Kansas, Inc. for the painting of the Operations Building of the Belton Wastewater Treatment Facility in a not-to-exceed amount of \$11,813.00.

## NOW THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF BELTON, MISSOURI, AS FOLLOWS:

- SECTION 1. That this ordinance authorizing and approving a Minor Construction Service Agreement with Performance Contracting of Kansas, Inc. for the painting of the Operations Building of the Belton Wastewater Treatment Facility in a not-to-exceed amount of \$11,813.00, which is attached as Attachment A, is hereby approved for purposes described above.
- **SECTION 2.** This ordinance shall take effect and be in full force from and after its passage and approval.
- **SECTION 3.** That all ordinances or parts of ordinances in conflict with this ordinance are hereby repealed.

### READ FOR THE FIRST TIME: November 14, 2017

### READ FOR THE SECOND TIME AND PASSED:

			Mayor Jeff Davis
App	roved this	day of	, 2017.
ATTEST:			Mayor Jeff Davis
	ford, City Cler on, Missouri	k	
STATE OF CITY OF BI COUNTY C		) ) SS )	
the City of E meeting of adopted as C the City Co	Belton and that the City Coun Ordinance No.	the foregoing orderlihed on the 2017 of the day of	certify that I have been duly appointed City Clerk of linance was regularly introduced for first reading at a day of, 2017, and thereafter he City of Belton, Missouri, at a regular meeting of f, 2017, after the second reading
AYES:	COUNCIL	MEN:	
NOES:	COUNCILM		
ABSENT:	COUNCIL	MEN:	
			Patricia A. Ledford, City Clerk

of the City of Belton, Missouri



# CITY OF BELTON CITY COUNCIL INFORMATION FORM

AGENDA DATE: November 14, 2017		2017 DI	<b>DIVISION: Water Services</b>			
COUNCIL: 🛛 R	egular Meeting	☐ Work Sessio	n 🔲 Special Sessi	on		
○ Ordinance	Resolution	Consent Item	Change Order	Motion		
Agreement	Discussion	FYI/Update	Presentation	☐ Both Readings		

#### ISSUE/RECOMMENDATION:

In order to preserve, maintain, and create a consistent look for the Belton Wastewater Treatment Facility, an Invitation to Bid for the Painting of the Operations Building of the Belton Wastewater Treatment Facility was issued on September 27, 2017. A Mandatory Pre-Bid Conference was held on October 16, 2017, and the bid opening was held on October 25, 2017. Five contractors submitted bids: Apache Industrial United at \$27,040.00; Genesis Construction Services at \$20,220.00; MVP Painting at \$19,720.00; Performance Contracting of Kansas, Inc. at \$11,813.00; and Thomas Industrial Coatings at \$50,000.00.

Staff recommends approval of a Minor Construction Service Agreement with Performance Contracting of Kansas, Inc. for the Painting of the Operations Building of the Belton Wastewater Treatment Facility in a not-to-exceed amount of \$11,813.00.

#### PROPOSED CITY COUNCIL MOTION:

Approve an ordinance of the City of Belton, Missouri authorizing and approving a Minor Construction Service Agreement with Performance Contracting of Kansas, Inc. for the painting of the Operations Building of the Belton Wastewater Treatment Facility in a not-to-exceed amount of \$11,813.00.

#### BACKGROUND:

In the spring of 2017, the upgrades to the Belton Wastewater Treatment Facility were completed. The color of the Headworks Building was chosen to match the color of the Ultraviolet Treatment Building built in 2012. The last time the Operations Building was painted was prior to the construction of the Ultraviolet Treatment Building and the exterior paint does not match, is peeling, and is in need of a paint job. This contract will make the color of the Operations Building match the Ultraviolet Treatment Building and the Headworks Building and will create a uniform appearance for the Belton Wastewater Treatment Facility.

#### IMPACT/ANALYSIS:

Contractor:		Performance Contracting of Kansas, Inc.	
Amount of Request/Contract:	\$	11,813.00	
Amount Budgeted: \$		20,000.00	
Funding Source:		660-0000-495-7400	
Encumbered:	\$	n/a	
Funds Remaining:	\$	8,187.00	

#### STAFF RECOMMENDATION, ACTION, AND DATE:

Approve an ordinance of the City of Belton, Missouri authorizing and approving a Minor Construction Service Agreement with Performance Contracting of Kansas, Inc. for the painting of the Operations Building of the Belton Wastewater Treatment Facility in a not-to-exceed amount of \$11,813.00.

#### LIST OF REFERENCE DOCUMENTS ATTACHED:

Ordinance Agreement





CITY OF BELTON PUBLIC WORKS DEPARTMENT 506 Main Street Belton, MO 64012 (816) 322-1885 FAX (816) 322-5031

#### MINOR CONSTRUCTION SERVICE AGREEMENT

THIS Agreement ("Agreement") is by	and between the City of Belton, Missouri, a
constitutional charter city ("CITY"), and	Performance Contracting of Kansas, Inc., a
company , authorized to conduct business	in Missouri and located at 11145 Thompson
Avenue, Lenexa, Kansas 66219 ("CON"	TRACTOR"; CITY and CONTRACTOR each a
"Party", and collectively the "Parties").	

WHEREAS, CITY requires minor construction services to provide <u>Painting of the Operations Building of the Belton Wastewater Treatment Facility</u> (BWWTF) located at 21200 S. Mullen Road, as further described herein (the "Services");

WHEREAS, CONTRACTOR is prepared to provide said Services and shall give consultation to CITY during the performance of said Services;

NOW THEREFORE, CITY and CONTRACTOR in consideration of the mutual covenants contained in this Agreement, agree as follows:

ARTICLE 1 – EFFECTIVE DATE	
The effective date of this Agreement shall be	("Effective Date").

#### ARTICLE 2 - SERVICES TO BE PERFORMED BY CONTRACTOR

CONTRACTOR shall furnish all labor, materials, equipment, and services necessary to <a href="Prepare and Paint the Operations Building at the BWWTF">Prepare and Paint the Operations Building at the BWWTF</a> maintained by City of Belton Public Works, and represents that it is equipped, competent, and able to perform, and that it will perform all services hereinafter set forth in a diligent, competent, and workmanlike manner as described herein. CONTRACTOR, as opposed to sub-contractors of CONTRACTOR, must perform at least eighty percent (80%) of the Services described herein, throughout the term of this Agreement. See contract document <a href="Otolor of Building Preparation and Painting Specifications">Otolor of Preparation and Painting Specifications</a>.

#### ARTICLE 3 - PERIOD OF SERVICE

The CONTRACTOR is allowed 30 calendar days from the date of the Notice to Proceed to complete all work and reach Final Completion.

#### ARTICLE 4 - COMPENSATION

For CITY services performed by CONTRACTOR, the CITY shall pay the CONTRACTOR, an amount not to exceed <u>eleven thousand eight hundred and thirteen</u> and NO/100 DOLLARS (\$\_11,813.00) "for preparation and painting" for the Operations Building of the BWWTF.

The CITY is exempt from the State of Missouri sales and use taxes on purchases made directly for the CITY. CONTRACTOR shall not include any sales or use taxes on transactions between the CONTRACTOR and CITY.

Monthly invoices shall be submitted by the CONTRACTOR to the CITY for payment covering services performed during the preceding month. The CITY PAYMENT TERMS ARE NET THIRTY (30) days from the receipt of a complete invoice with supporting materials. Inadequate documentation to support the charges shall be remedied by CONTRACTOR within ten (10) days, and CITY shall make payment within thirty (30) days from its receipt of remedial payment of any invoice. No payment made under this Agreement shall be proof of satisfactory performance of the Agreement, either wholly or in part, and no payment shall be construed as acceptance of deficient or unsatisfactory work.

#### ARTICLE 5 - PERMITS AND LICENSES

The CONTRACTOR, and any sub-contractor hired by the CONTRACTOR, shall procure a CITY Occupation License, which license(s) shall be in effect at all times during the term of this Agreement. CONTRACTOR will abide by all applicable laws, regulations and ordinances of all federal, state and local governments in which work under this Agreement are performed and shall contractually require the same of all its sub-contractors performing work under this Agreement. The CONTRACTOR, and any sub-contractor hired by the CONTRACTOR, must furnish and maintain certification of authority to conduct business in the State of Missouri at all times during the term of this Agreement.

#### ARTICLE 6 - CHANGES, DELETIONS OR ADDITIONS TO AGREEMENT

Except as otherwise provided herein, either Party may request, subject to approval of the other Party, changes to or within the general scope of this Agreement. If a requested change, approved by each Party, causes an increase or decrease in the compensation or Period of Service stated in this Agreement, CITY and CONTRACTOR will agree to an equitable adjustment of the compensation, Period of Services or both and will reflect such adjustment in a change order. All change orders shall be in writing, approved by CITY'S representative, and executed by the CITY prior to the CONTRACTOR performing any work pursuant to the change order. Any claim by the CONTRACTOR for such change or adjustment must be asserted within thirty (30) days of discovery.

#### ARTICLE 7 - LIABILITY AND INDEMNIFICATION

CONTRACTOR shall indemnify, and hold harmless CITY and any of its agencies, officials, officers, or employees from and against all claims, damages, liability, losses, costs, and expenses, including reasonable attorneys' fees, arising out of or resulting from any acts or omissions in connection with this Agreement, caused in whole or in part by CONTRACTOR, its employees, agents, or sub-contractors, or caused by others for whom CONTRACTOR is liable, regardless of whether or not caused in part by any act or omission of CITY, its agencies, officials, officers, or employees.

#### **ARTICLE 8 - INSURANCE**

- A. CONTRACTOR shall procure and maintain in effect throughout the duration of this Agreement insurance coverage not less than the types and amounts specified below. In the event that additional insurance, not specified herein, is required during the term of this Agreement, CONTRACTOR shall supply such insurance, if available, at CITY'S cost. Policies containing a Self-Insured Retention are unacceptable to CITY.
  - 1. Workers' Compensation and Employers' Liability Insurance. This insurance shall protect CONTRACTOR against all claims under applicable state workers' compensation laws, including coverage as necessary for the benefits provided under the United States Longshoremen's and Harbor Workers' Act and the Jones Act. CONTRACTOR shall also be protected against claims for injury, disease, or death of employees which, for any reason, may not fall within the provisions of workers' compensation laws. This policy shall include an "all states" or "other states" endorsement. The liability limits shall be not less than:

Workers' Compensation: Statutory Employers' liability: 2,500,000 each occurrence

2. Commercial Automobile Liability Insurance. This insurance shall be occurrence type written in comprehensive form and shall protect CONTRACTOR, and OWNER, DESIGN PROFESSIONAL and Consultants as additional insureds, against all claims for injuries to members of the public and damage to property of others arising from the use of motor vehicles, either on or off the Project Site, whether they are owned, non-owned, or hired.

The liability limits shall be not less than: \$2,500,000

3. Commercial General Liability Insurance. This insurance shall be occurrence type written in comprehensive form acceptable to OWNER. This insurance shall protect CONTRACTOR, and OWNER, DESIGN PROFESSIONAL and Consultants as additional insureds, against claims arising from injuries, sickness, disease, or death of any person or damage to property arising out of performance of the Work. The policy shall also include coverage for personal injury liability; contractual liability; completed operations and products liability; and for blasting, explosion, and collapse of buildings; and damage to underground property. The liability limits for bodily injury and property damage shall be not less than:

\$2,500,000 combined single limit for each occurrence

\$2,500,000 general aggregate.

- 4. CONTRACTOR shall obtain evidence that all Subcontractors have in force general, automobile, and employer's and workers' compensation liability insurance in the amounts required by these Contract Documents, and evidence that each is current on its unemployment insurance payments before Subcontractors begin Work at the Site. CONTRACTOR shall retain such evidence in its files and make available to OWNER within ten (10) days after written request.
- 5. The insurer's costs of providing the insureds a defense and appeal as additional insureds, including attorney's fees, shall be supplementary and shall not be included as part of the policy limits but shall remain the insurer's separate responsibility.
- B. The policies listed above may not be canceled until after thirty (30) days written notice of cancellation to CITY, ten (10) days in the event of nonpayment of premium. The Workers' Compensation and Employers' Liability, Commercial General Liability, and Automobile Liability

specified above shall provide that CITY and its agencies, officials, officers, and employees, while acting within the scope of their authority, will be named as additional insureds for the services performed under this Agreement. CONTRACTOR SHALL PROVIDE TO CITY PRIOR TO THE EXECUTION OF THIS AGREEMENT A CERTIFICATE OF INSURANCE SHOWING ALL REQUIRED COVERAGES, ENDORSEMENTS, ADDITIONAL INSUREDS, AND COMPLIANCE WITH THE TERMS OF THIS ARTICLE 8. The certificate shall be on a form acceptable to CITY.

- C. All insurance coverage must be written by companies that have an A.M. Best's rating of "B+V" or better, and are licensed or approved by the State of Missouri to do business in Missouri.
- D. Regardless of any approval by CITY, it is the responsibility of CONTRACTOR to maintain the required insurance coverage in force at all times; CONTRACTOR'S failure to do so will not relieve CONTRACTOR of any contractual obligation or responsibility. In the event of CONTRACTOR'S failure to maintain the required insurance in effect, CITY may order CONTRACTOR to immediately stop work, and upon ten (10) days' notice and an opportunity to cure, may pursue its remedies for breach of this Agreement as provided for herein and by law.
- E. Should the CONTRACTOR hire a sub-contractor for performance of services hereunder, said sub-contractor shall maintain at least the same minimum insurance amounts and terms listed above.

#### ARTICLE 9 - EXCESSIVE UNEMPLOYMENT

Pursuant to R.S.Mo. §§ 290.550 to 290.580 ("Excessive Unemployment Act"), only Missouri laborers and laborers from nonrestrictive states are allowed to be employed on Missouri's public works projects when the unemployment rate exceeds 5% for two consecutive months. Where applicable in its provision of services under this Agreement, CONTRACTOR and its subcontractors shall comply with the Excessive Unemployment Act.

#### ARTICLE 10 - EXCUSABLE DELAYS IN PERFORMANCE

Notwithstanding any provisions of this Agreement to the contrary, performance by CONTRACTOR shall not be deemed to be in default where delays in its performance hereunder is due to war, insurrection, strikes, lock-outs, riots, floods, earthquakes, fires, casualties, acts of God, labor disputes, governmental restrictions or priorities, embargoes, litigation, tornadoes, unusually severe weather, acts or failure to act of the CITY or of any other governmental agency or entity, or any other causes beyond the control or without the fault of CONTRACTOR. With the approval of the CITY, the time of performance hereunder shall be extended for the period of any delay or delays caused or resulting from any of the foregoing causes. All extensions hereunder shall be effective only if approved by the CITY in writing, which approval shall not be arbitrarily or unreasonably withheld, it being understood that CONTRACTOR is entitled to such reasonable extensions upon presentation of documentation of the periods of such delays.

#### ARTICLE 11 - TERMINATION

CITY may terminate or suspend performance of this Agreement for CITY'S convenience upon thirty (30) days' written notice to CONTRACTOR. CONTRACTOR shall terminate or suspend performance of the services on a schedule acceptable to CITY, as set forth in such written notice. If termination or suspension is for CITY'S convenience, CITY shall pay CONTRACTOR for all services performed through the date of the termination or suspension. In the event of a suspension of services pursuant to the CITY's notice, upon the restart of CONTRACTOR services by notice of the CITY, an equitable adjustment shall be made to CONTRACTOR'S compensation.

This Agreement may be terminated by either Party upon written notice in the event of substantial failure by the other Party to perform in accordance with the terms of this Agreement. The non-performing Party shall have ten (10) calendar days from the date of the termination notice to cure or to submit a plan for cure acceptable to the other Party. In the event the non-performing Party fails to cure its failure to perform, the other Party may terminate this Agreement, withhold payment or invoke any other legal or equitable remedy. In the event that funding for the Agreement is discontinued, CITY shall have the right to terminate this Agreement immediately upon written notice to CONTRACTOR, and CONTRACTOR shall have no claim against the CITY, for damages or otherwise, based upon such termination.

#### **ARTICLE 12- SEVERABILITY**

The invalidity, illegality or unenforceability of any provision of this Agreement or the occurrence of any event rendering any provision of this Agreement void shall in no way affect the validity or enforceability of any other provision of this Agreement. Any void provision shall be deemed severed from this Agreement, and the balance of this Agreement shall be construed and enforced as if this Agreement did not contain the particular provision held to be void. The Parties further agree to amend this Agreement to replace any stricken provision with a valid provision that comes as close as possible to the intent of the stricken provision. The provision of this Article shall not prevent this entire Agreement from being void should a provision which is of the essence of this Agreement be determined void.

#### ARTICLE 13 - SUCCESSORS AND ASSIGNS

This Agreement shall be binding upon and shall inure to the benefit of CITY's and CONTRACTOR'S respective permitted successors and assigns.

#### **ARTICLE 14 - ASSIGNMENT**

CONTRACTOR shall not assign any rights or duties under this Agreement without the prior written consent of the CITY, which consent shall be in the sole discretion of the CITY. Unless otherwise stated in the written consent to an assignment, no assignment will release or discharge the assignor from any obligation under this Agreement. If CONTRACTOR assigns or transfers any part of CONTRACTOR'S obligations under this Agreement without the prior written approval of CITY, such assignment or transfer shall constitute a material breach of this Agreement; provided, however, the Parties acknowledge that CONTRACTOR may subcontract up to twenty percent (20%) of the CONTRACTOR services described herein.

#### ARTICLE 15 - NO THIRD PARTY RIGHTS

This Agreement is made and entered into for the sole protection and benefit of CITY and CONTRACTOR and their permitted successors and assigns. No other person or entity shall have or acquire any right or action based upon any provisions of this Agreement.

#### **ARTICLE 16 – INDEPENDENT CONTRACTORS**

Each Party and each sub-contractor of CONTRACTOR shall perform its activities and duties hereunder only as an independent contractor. The Parties and their personnel shall not be considered to be employees or agents of the other party. Nothing in this Agreement shall be interpreted as granting either Party the right or authority to make commitments of any kind for the

other. This Agreement shall not constitute, create or in any way be interpreted as a joint venture, partnership or formal business organization of any kind.

#### ARTICLE 17 - MODIFICATIONS/AMENDMENTS

CITY may at any time, by written modification or amendment and notice to CONTRACTOR, without notice to any surety, make changes or additions to the CONTRACTOR services to be provided hereunder, provided that the changes or additions are within the general scope of this Agreement. If any such change causes an increase or decrease in the compensation or period of service of this Agreement, the CONTRACTOR shall notify the appropriate CITY division Superintendent in writing immediately and an equitable adjustment will be made in the compensation or Period of Service or both, by written modification of this Agreement. Any claim by the CONTRACTOR for such adjustment must be asserted within thirty (30) days by the Parties after the CONTRACTOR'S receipt of notice of the modification or amendment. Nothing herein contained shall excuse the CONTRACTOR from proceeding with the Agreement as modified or amended.

#### ARTICLE 18 - EQUAL EMPLOYMENT OPPORTUNITY

CONTRACTOR will not discriminate against any employee or applicant for employment because of race, age, color, religion, sex, national origin or any other legally protected category. The CONTRACTOR will take affirmative action to ensure that applicants are employed and that employees are treated fairly during employment, without regard to their race, age, color, religion, sex or national origin. Such action shall include, but not limited to, the following: employment, upgrading, demotion or transfer; recruitment or recruitment advertising; layoff or termination; rates of payer other forms of compensation; and selection for training including apprenticeship. CONTRACTOR agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided setting forth the provisions of this nondiscrimination clause. CONTRACTOR will, in all solicitations or advertisements for employees placed by or on behalf of the CONTRACTOR, state that all qualified applicants will receive consideration for employment without regard to race, age, color, religion, sex or national origin.

CONTRACTOR will send to each labor union or representative of workers with which he or she has a collective bargaining agreement or other contract or understanding a notice to be provided by the Contract Compliance Officer advising the said labor union or workers' representatives of the CONTRACTOR commitment under this Article and shall post copies of the notice in conspicuous places available to employees and applicants for employment.

In the event of CONTRACTOR'S noncompliance with the non-discrimination clauses of this Agreement or with any of said rules, regulations, or orders, this Agreement, at the election of and in the sole discretion of the CITY, may be canceled, terminated or suspended in whole or in part, and CONTRACTOR may be declared ineligible for any further government contracts in accordance with procedures authorized in Executive Order 11246 of September 24, 1965, or by rules, regulations, or order of the Secretary of Labor, or as otherwise provided by law.

#### ARTICLE 19 - COMPLIANCE WITH LAWS

This Agreement shall be governed by the laws of the State of Missouri, notwithstanding the operation of any conflict or choice of law statutes or decisional law to the contrary. The CONTRACTOR shall also comply with all federal and local laws, ordinances and regulations applicable to the services described herein and shall procure all licenses and permits necessary for the fulfillment of obligations under this Agreement. For any dispute that may arise out of this

Agreement, the Parties agree that the proper jurisdiction and venue shall be the Circuit Court of Cass County, Missouri.

#### ARTICLE 20 - COMMUNICATIONS AND NOTICES

Any communication or notices required by this Agreement shall be made in writing by U.S. mail or email to one of the contacts specified below:

CONTRACTOR: Performance Contracting of Kansas, Inc.

CITY:

Michael Doi, Director of Public Works, 506 Main Street, Belton, MO 64012 or mdoi@belton.org AND

Alexa Barton, City Manager, 506 Main Street, Belton, MO 64012 or abarton@belton.org

Megan McGuire, City Attorney, 506 Main Street, Belton, MO 64012 or mmcguire@belton.org

Each Party shall have the right to specify that notice be addressed to any other address by giving to the other Party ten (10) days' written notice thereof. The date of delivery of any notice given by mail shall be the date falling on the third day after the day of its mailing.

#### ARTICLE 21 - SEPARATE AGREEMENTS

CITY and CONTRACTOR each reserve the right to, from time to time, enter into other agreements for specific projects that are not contemplated under this Agreement. Provided that such agreements are separately approved in writing by the Parties, the terms and conditions of those agreements or contracts shall govern the implementation of the specific projects set forth therein.

#### ARTICLE 22 - SURVIVAL OF TERMS

The following Articles shall survive the expiration or termination of this Agreement for any reason: Compensation (if any payment obligations exist); Bond; Permits and Licenses; Liability and Indemnification; Insurance; Severability; Assignment; Independent Contractors; Compliance with Laws; Survival of Terms; CITY's Legislative Powers; Entire Agreement; Waiver.

#### **ARTICLE 23 – CITY'S LEGISLATIVE POWERS**

Notwithstanding any other provisions in this Agreement, nothing herein shall be deemed to usurp the governmental authority or police powers of CITY or to limit the legislative discretion of the City Council, and no action by the City Council in exercising its legislative authority shall be a default under this Agreement.

#### ARTICLE 24 - WAIVER

Waiver by CITY of any term, covenant, or condition hereof shall not operate as a waiver of any subsequent breach of the same or of any other term, covenant or condition. No term, covenant, or condition of this Agreement can be waived except by written consent of CITY, and forbearance or indulgence by CITY in any regard whatsoever shall not constitute a waiver of same to be performed by CONTRACTOR to which the same may apply and, until complete performance by CONTRACTOR of the term, covenant or condition, CITY shall be entitled to invoke any remedy available to it under this Agreement or by law despite any such forbearance or indulgence.

#### ARTICLE 25 - HEADINGS; CONSTRUCTION OF AGREEMENT

The headings of each section of this Agreement are for reference only. Unless the context of this Agreement clearly requires otherwise, all terms and words used herein, regardless of the number and gender in which used, shall be construed to include any other number, singular or plural, or any other gender, masculine, feminine or neuter, the same as if such words had been fully and properly written in that number or gender.

#### ARTICLE 26 - FEDERAL WORK AUTHORIZATION PROGRAM

In all contracts over \$5,000, when CONTRACTOR delivers the required copies of executed Agreements to CITY, CONTRACTOR shall also deliver to CITY an Affidavit of Enrollment in Federal Work Authorization Program stating CONTRACTOR is enrolled and participates in a federal work authorization program with respect to the employees working in connection with the contracted services and CONTRACTOR does not knowingly employ any person who is an unauthorized alien in connection with the contracted services.

CONTRACTOR shall comply with all requirements of RSMo § 292.675 and any Department of Labor and Industrial Relations rules or regulations promulgated thereunder, including but not limited to, CONTRACTOR shall require all on-site employees to complete a 10 hour Occupational Safety and Health Administration (OSHA) construction safety program for all on-site employees of CONTRACTOR and its sub-contractors which includes a course in construction safety and health approved by OSHA or a similar program approved by the Department of Labor and Industrial Relations which is at least as stringent as an approved OSHA program, or such employees must hold documentation of prior completion of the program. All on-site employees are required to complete the program within 60 days of beginning work on the PROJECT. CONTRACTOR shall forfeit as a penalty to CITY two thousand five hundred dollars plus one hundred dollars for each employee employed by the CONTRACTOR or sub-contractor, for each calendar day, or portion thereof, such employee is employed without the required training. The penalty shall not begin to accrue until 20 days after employees are required to complete the construction safety program. CITY shall withhold and retain all sums and amounts due and owing as a result of any violation of this provision when making payments to the CONTRACTOR.

#### ARTICLE 27 - CONFLICT OF INTEREST

CONTRACTOR certifies that no officer or employee of CITY has, or will have, a direct or indirect financial or personal interest in this Agreement, and that no officer or employee of CITY, or member of such officer's or employee's immediate family, either has negotiated, or has or will have an arrangement, concerning employment to perform services on behalf of CONTRACTOR in this Agreement.

## ARTICLE 28 – PRICING See attached 00410 Bid Form and Unit Rate Prices

#### ARTICLE 29 - PREVAILING WAGES

CONTRACTOR shall comply with the terms of the Prevailing Wage Act, R.S.Mo. § 290.230, where applicable in the provision of Services under this Agreement.

#### **ARTICLE 30 - WARRANTY**

- A. The CONTRACTOR shall provide to the CITY a warranty to include at a minimum, but not limited to the following:
  - a. In addition to any other warranties in this Agreement, the CONTRACTOR warrants that all work and products supplied by the CONTRACTOR under this Agreement conforms to the Agreement requirements and is free from any defect in workmanship, equipment, material, or design furnished by the CONTRACTOR.
  - b. The CONTRACTOR shall remedy at the CONTRACTOR'S expense any non-conforming or defective products or work. In addition, the CONTRACTOR shall remedy at CONTRACTOR'S expense any damage to real or personal property owned by the CITY and or their CUSTOMERS when that damage is the result of a defect of products or service furnished.
  - This warranty shall continue for a period of one (1) year from date of acceptance
    of products and work by the CITY.
  - d. The CITY shall notify the CONTRACTOR within a reasonable time after the discovery of any failure, defect, or damage.
  - e. If the CONTRACTOR fails to remedy any failure, defect, or damage within a reasonable time after receipt of notice, the CITY shall have the right to replace, repair, or otherwise remedy the failure, defect, or damage at the CONTRACTOR'S expense.
  - f. This warranty shall not include failures attributable to accident, fire, or negligence on the part of operating personnel.
- B. With respect to all warranties, expressed or implied, from manufacturers or suppliers for materials furnished under this Agreement, the CONTRACTOR shall:
  - a. Obtain all warranties that would be obtained in normal commercial practice.
  - Enforce all warranties for the benefit of the CITY.

#### ARTICLE 31 - TRANSPORTATION

CONTRACTOR shall be responsible for pickup and delivery of all CITY materials and parts required to perform the Services. All transportation of CITY materials and parts for work ordered under the Agreement shall be at the CONTRACTOR'S expense and risk.

#### ARTICLE 32 - WORK TIME

Time for Service labor will be actual time worked on the CITY's jobsite or CONTRACTOR'S shop to the nearest one-quarter (1/4) hour. Time will not be charged to the CITY for breakdowns, CONTRACTOR'S delays or servicing delays.

Work shall be performed between the hours of 7am to 4pm Monday through Friday excluding holidays.

#### ARTICLE 33 - CONTRACT DOCUMENTS

The Contract Documents, including any Addenda issued or Task Agreements entered into after execution of the agreement, comprise the entire Agreement between City and Contractor concerning the Work, consist of the following.

00120	Bidder's Affidavit
00130	Invitation to Bid
00140	Instructions to Bidders
00150	Operations Building Preparation and Painting Specifications
00160	Site Map
00410	Bid Form and Unit Rate Prices
00430	Bid Bond
00500	Minor Construction Service Agreement
00610	Performance and Maintenance Bond
00615	Payment Bond
00620	Insurance Certificate
00625	Affidavit of Enrollment in Federal Work Authorization and E-Verify
00630	Certificate of Owner's Attorney
00830	Missouri Prevailing Wage Info and Forms
00840	Annual Wage Order No. 24
00850	Missouri Revised Statutes and Code of State Regulations
00900	Missouri Project Exemption Certificate
00910	Request for Interpretation
00920	Change Order

SIGNATURE PAGE FOR AGREEMENT BETWEEN CITY OF BELTON, MISSOURI AND

Performance Contracting of Kansas, Inc.

This Agreement shall be binding on the parties thereto only after it has been duly executed and approved by City and Contractor.

IN WITNESS WHEREOF, the Parties hereto have executed this Agreement on the date last written below.

day of	, 20
	diamento e
	Address and facsimile number of Contractor:  Performance Contracting of Kansas, Inc.  11145 Thompson Avenue
	<u>Lenexa, Kansas 66219</u> 913-928-2881
	By: Printed Name: Title:
	Attested By:
	Printed Name:
_	Title:(Affix Corporate Seal, if applicable)
	of Belton, Miss

# SECTION VIII

AN ORDINANCE AMENDING ORDINANCE NO. 2015-4102 AUTHORIZING THE ISSUANCE OF NOT TO EXCEED \$13,977,000 PRINCIPAL AMOUNT OF SEWERAGE SYSTEM REVENUE BONDS (STATE OF MISSOURI – DIRECT LOAN PROGRAM) SERIES 2015 OF THE CITY OF BELTON, MISSOURI.

WHEREAS, pursuant to Ordinance No. 2015-4102 passed by the City Council on May 26, 2015, the City authorized the issuance of not to exceed \$13,977,000 principal amount of Sewerage System Revenue Bonds (State of Missouri – Direct Loan Program) Series 2015 (the "Bonds"); and

**WHEREAS**, the City Council hereby finds it necessary, desirable and in the best interest of the City to amend certain provisions of Ordinance No. 2015-4102.

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF BELTON, MISSOURI, AS FOLLOWS:

**Section 1.** Section 101 of Ordinance No. 2015-4102 is hereby amended by deleting the existing definition of "Administrative Fee" and inserting the following in substitution thereof:

"Administrative Fee" means (a) for the period from the Closing Date to December 31, 2017, the semiannual administrative fee of DNR equal to 0.50% of the aggregate amount of the Bonds Outstanding as of each Administrative Fee Calculation Date and (b) for the period from January 1, 2018 and thereafter, the semiannual administrative fee of DNR equal to 0.25% of the aggregate amount of the Bonds Outstanding as of each Administrative Fee Calculation Date (including the final maturity date of the Bonds) payable to the Paying Agent within 30 days after the City's receipt of a statement from the Paying Agent for deposit to the Administrative Expense Fund and subsequent transfers to DNR as described in Section 9 of the Escrow Agreement.

Section 2. Except as otherwise amended by this Ordinance, all provisions of Ordinance No. 2015-4102 are hereby ratified, approved and confirmed.

Section 3. This Ordinance shall be in full force and effect immediately after its adoption by the City Council and approval by the Mayor.

READ FOR THE S	ECOND TIME AN	ND PASSED: November 14, 2017	
		Mayor Jeff Davis	
		11100 01 0 011 2 11 12	

ATTEST:			Mayor, Jeff Davis
Patricia A. Ledfo Of the City of Be	and the framework of the state of the state of	_	
STATE OF MISS		)	
COUNTY OF CA			
the City of Belton meeting of the C	n and that the fore City Council held 017of theday	egoing ording on the 14 he City of 1	pertify that I have been duly appointed City Clerk of nance was regularly introduced for first reading at a sthem of November, 2017, and thereafter adopted as Belton, Missouri, at a regular meeting of the City 2017, after the second reading thereof by
AYES: NOES: ABSENT:	COUNCILM COUNCILM COUNCILM	MEN:	
			Patricia A. Ledford, City Clerk Of the City of Belton, Missouri

### NOTICE OF MEETING

Missouri, w Belton, Mi		all Annex Council Chambers, 520 Main , 2017, at	the street of the first of the street of the
		the following tentative agenda and such	
	그리지 않는 경우 경우를 가득하는 사람들이 하는 회사는 그런 그리고 있다. 그리고 있다면 하다 되었다.	ermined to be appropriate for discussion	The second secon
1.	AN ORDINANCE A	MENDING ORDINANCE NO. 2015-4	102 AUTHORIZING
		NOT TO EXCEED \$13,977,000 PRINC	
		EM REVENUE BONDS (STATE OF M	
	LOAN PROGRAM)	SERIES 2015 OF THE CITY OF BELT	ON, MISSOURI.
2.	Other matters.		
		posed to be introduced for consideration ic inspection at the office of the City Cle	
The	meeting will be open to	the public.	
DA	ΓED:	, 2017.	

PATTI LEDFORD City Clerk

#### CERTIFICATE REGARDING NOTICE OF MEETING

그림을 가장하게 되고 그래지 않는데 있다면서 살이 없다면 그렇게 되었다면서 되었다면 살아 없다면 했다.	hat (1) the attached notice of meeting of the City Council of the
bulletin board or other prominer designated for posting notices at t was made available at least 2 commencement of said meeting to the meeting, and (2) copies of all	, 2017, was posted at least d holidays) prior to the commencement of the meeting on a t place which is easily accessible to the public and clearly ne principal office and meeting place of the City Council, and hours (excluding weekends and holidays) prior to the any representative of the news media who requested notice of proposed ordinances introduced for consideration by the City e available for public inspection at the office of the City Clerk
Dated:	, 2017.
	City Clerk

#### EXCERPT OF MINUTES OF MEETING

The	City	Council	of the , 2017, at	City	of	Belton,	Missouri, e City Hall Ar	met	on
Chambers, 5: or absent as i				lton, Mi	ssouri.		wing officers		
	Nam	e/Title			Prese	ent/Absent			
	Jeff l	Davis, Mayo	r		_				
	Ryan	Finn, Coun	cilmember						
	Jeff I	Fletcher, Cou	mcilmembe	r	_				
	Chet	Trutzel, Cou	ıncilmembe	t					
	Dean	VanWinkle	, Councilme	ember					
	Lorri	e Peek, Cou	ncilmember						
	Robe	ert Newell, C	ouncilmeml	er	_				
	Gary	Lathrop, Co	uncilmemb	er					
	Tim	Savage, Cou	ncilmember						
	Patti	Ledford, Cit	y Clerk						
The M	Aayor de	clared that a	quorum wa	s presen	t and ca	alled the m	eeting to orde	r.	
* * * * (Otl	her Proc	eedings) * *	* *						
The r		amending (					or considerations:	on. Bill l	No.
THE	ISSUAN	CE OF NOT	TOEXCE	ED \$13,9	77,000	PRINCIP	AUTHORIZ AL AMOUN' SOURI – DIR	ΓOF	
							N. MISSOUR		

The City Clerk reported that copies of the proposed ordinance had been available for public inspection prior to the time the Bill was introduced and under consideration by the City Council.

and d	On motion duly made and seconded, the Bill was read by title by the City Clerk, considered discussed. Thereupon, the question was put to a roll call vote, and the vote thereon was as ws:
	Aye:
	Nay:
No	The Mayor declared the Bill duly passed and the Bill was then duly numbered Ordinance, and was signed and approved by the Mayor and attested by the City Clerk.
* * *	* * (Other Proceedings) * * * *
[Rem	ainder of page intentionally blank.]

There being no other business t and carried, the meeting was adjourned	to come before the meeting, on motion duly made, seconded d.
(Seel)	City Clerk
(Seal)	City Clerk

#### [FORM OF OPINION OF PROGRAM BOND COUNSEL]

17
ral Resources
Agent
em Revenue Bonds (State of Missouri – Direct Loan Program) Series ty of Belton, Missouri
bonds (the "Bonds") have been issued pursuant to Ordinance Nonce") adopted on May 26, 2015 by the City Council of City of Belton dized terms used herein and not otherwise defined herein shall have the terms in the Bond Ordinance.

We have examined the Bond Ordinance, the Amending Ordinance, and such other certificates and proceedings as we deem appropriate in connection with this opinion, including the written consent of the Missouri Department of Natural Resources. Based upon the foregoing, we are of the opinion as of the date hereof that the amendment of the Bond Ordinance by the Amending Ordinance is permitted by the Bond Ordinance and the Act complies with their respective terms, and the Bond Ordinance, as amended by the Amending Ordinance, will be valid and binding upon the City in accordance with its terms.

This opinion is limited solely to the matters set forth herein and no other opinion is to be inferred or implied from this opinion. This opinion may not be used or relied upon by or published or communicated to any other party for any purpose whatsoever without our prior written approval in each instance.

Very truly yours,

SWC/mas

## Direct Loan Amortization (Level Debt) Belton, C295712-01 - August 2017 Based on interest rate of 1.35%

Loan Statistics 30/360 13,977,000 Day-count Method Principal Amount: 100 Denomination \$ Interest Rate: 1.35% 2 6/3/2015 Prin. Pmts/Yr Dated Date: Total Prin.Pmts 39 6/3/2015 Issue Date: 1/1/2016 First Interest Payment Date 7/1/2017 First Principal Payment Date 0.50% Effective 1/1/18 Last Payment 7/1/2036 Annual Admin Fee Annual Admin Fee 1.00% Prior to 1/1/18 Total P&I+ Principal Payment Annual Payment **Annual Outlay** Admin Fee Admin Fee Principal Total P&I Payment. Balance Date Number Interest 13,977,000.00 6/3/15 8.579.43 8,579.43 13,977,000.00 1/1/16 8,579.43 26,909.98 35,489.41 26,909,98 35,489.41 13,977,000.00 7/1/16 26,909,98 55,869.38 13,977,000.00 55,869,38 1/1/17 55,869.38 424,669.56 13,690,000.00 63,085.23 431,885.41 487,754.79 287,000.00 368,800.18 7/1/17 ă. 81,800.18 382,407.50 13,400,000,00 34,225.00 416,632.50 92,407.50 290,000.00 1/1/18 2 834.582.50 417,950.00 90,450.00 294,000.00 384,450.00 766,857.50 13,106,000.00 33,500,00 7/1/18 3 32,765.00 418,230.50 385,465,50 12,809,000.00 297,000.00 1/1/19 88,465.50 4 418.483.25 836,713.75 32 022 50 300,000.00 386,460.75 771,926,25 12,509,000.00 86,460.75 7/1/19 5 12,205,000.00 31,272,50 419,708.25 304,000.00 388,435.75 1/1/20 6 84,435.75 839,604.50 11.898,000.00 30,512.50 419,896.25 777,819.50 82,383.75 307,000.00 389,383.75 7/1/20 391,311.50 11,587,000.00 29.745.00 421.056.50 311,000.00 80.311.50 1/1/21 8 421,179.75 842,236.25 392,212,25 783,523.75 11,273,000.00 28,967,50 314,000.00 7/1/21 9 78,212.25 422.275.25 28.182.50 318,000.00 394,092.75 10,955,000.00 10 76,092.75 1/1/22 844,609.00 10,634,000.00 27,387.50 422,333.75 321,000.00 394,946.25 789,039.00 7/1/22 11 73,946.25 10.309,000.00 26,585.00 423,364,50 325,000.00 396,779,50 1/1/23 12 71,779.50 847.722.75 398,585.75 795,365.25 9,980,000.00 25,772.50 424,358.25 329,000.00 69.585.75 7/1/23 13 399,365,00 9,648,000.00 24,950.00 424,315.00 67,365.00 332,000.00 1/1/24 14 425,244.00 849,559.00 24,120,00 401,124.00 800,489.00 9,312,000.00 65,124.00 336,000.00 7/1/24 15 23,280.00 426,136.00 402,856.00 8,972,000.00 340,000.00 1/1/25 16 62,856.00 22,430,00 426,991.00 853,127.00 8,628,000.00 7/1/25 17 60,561.00 344,000.00 404,561,00 807,417.00 406,239.00 8,280,000.00 21,570.00 427,809.00 348,000.00 58,239.00 1/1/26 18 856,399.00 407,890.00 814,129.00 7,928,000.00 20,700.00 428,590.00 55,890,00 352,000.00 7/1/26 19 429.334.00 409,514,00 7,572,000.00 19,820,00 356,000.00 1/1/27 20 53.514.00 430,041,00 859,375.00 820,625.00 7,212,000.00 18,930,00 360,000.00 411,111,00 21 51,111.00 7/1/27 18,030,00 430,711.00 364,000.00 412,681.00 6,848,000.00 48,681.00 22 1/1/28 862.055.00 6,480,000.00 17,120.00 431,344.00 414,224.00 826,905.00 7/1/28 23 46,224,00 368,000.00 16,200.00 431,940.00 6.108.000.00 372,000.00 415,740.00 1/1/29 24 43,740.00 864,439,00 376,000.00 417,229.00 832,969.00 5,732,000.00 15,270.00 432,499.00 7/1/29 25 41,229,00 5,352,000.00 14,330.00 433,021.00 418,691.00 26 38,691.00 380,000.00 1/1/30 434,506,00 867,527.00 421,126,00 839,817.00 4,967,000.00 13,380,00 385,000.00 7/1/30 36.126.00 27 434,944.75 422,527.25 4,578,000.00 12,417.50 28 33,527.25 389,000.00 1/1/31 435,346.50 870,291.25 4,185,000.00 11.445.00 393,000.00 423,901.50 846,428.75 29 30,901.50 7/1/31 3,787,000.00 10,462.50 436,711.25 398,000.00 426,248,75 1/1/32 30 28.248.75 873,741.00 3,385,000.00 9,467.50 437,029.75 427,562.25 853,811.00 7/1/32 31 25,562.25 402,000.00 8,462,50 438,311.25 429,848.75 2,978,000.00 407,000.00 22.848.75 1/1/33 32 7,445.00 438,546.50 876,857.75 431,101.50 860,950.25 2,567,000.00 33 20,101.50 411,000.00 7/1/33 439,744.75 2,151,000.00 6,417,50 416,000.00 433,327.25 1/1/34 34 17,327.25 880,541,50 1,730,000.00 5,377.50 440,896.75 421,000.00 435,519.25 868,846,50 7/1/34 35 14,519.25 1,304,000.00 4,325.00 442,002.50 426,000,00 437.677.50 1/1/35 36 11,677.50 884.064.50 438,802.00 876,479.50 874,000.00 3,260.00 442,062.00 430,000.00 7/1/35 37 8.802.00 443,084.50 439,000.00 2,185.00 440.899.50 5,899,50 435,000.00 1/1/36 38 886,145.25 1,097.50 443,060,75 2,963.25 439.000.00 441,963.25 882.862.75 39 7/1/36 16,852,935.20 776,515.23 16,852,935.20 16,076,419.97 2,099,419.97 13,977,000.00 822,094.40 13,977,000.00 Average annual payment Loan Amount \$ Monthly payment 68,507.87

# SECTION IX A

#### R2017-49

A RESOLUTION APPROVING TASK AGREEMENT #2017-5 WITH WIEDENMANN, INC. TO MAKE PUBLIC STORM PIPE REPAIRS AND ADDITIONS BETWEEN 201 AND 203 DAWN AVENUE IN THE AMOUNT OF \$21,364.00 WITH A 20% CONTINGENCY TOTALING \$25,637.00.

WHEREAS, the City Council for the City of Belton, Missouri, pursuant to the advice and recommendation of the City Manager, deems it necessary, desirable, advisable and in the public interest to maintain sanitary sewer infrastructure to meet near and long term needs; and

WHEREAS, the City has the authority and follows Article IV, Division II, Section 2-921 Purchasing Procedure of the Ordinances of the City of Belton, Missouri, to approve contracts for construction thereto; and

WHEREAS, on September 23, 2014 under Ordinance No. 2014-4041, the City Council approved an On-Call Professional Services Agreement with Wiedenmann and Godfrey Construction, Inc.; and

WHEREAS, on February 28, 2017 under Ordinance No. 2017-4317, the City Council approved Supplemental Agreement No. 1 to Service Agreement for On-Call Water, Wastewater, and Stormwater Services between the City of Belton and Wiedenmann, Inc.; and

WHEREAS, during recent severe storms, damage was caused to multiple areas of the City's storm water collection and conveyance system. One of these locations is between 201 and 203 Dawn Avenue. Broken/separated and deficient public storm sewer piping installed in locations not shown on the plans were found in the rear yards of properties along the east side of Dawn Avenue for which repairs would be required to ensure a fully functional storm sewer system; and

WHEREAS, bids were requested and submitted from the three contractors the City has through Supplemental Agreement No. 1 to Service Agreement for On-Call Water, Wastewater, and Stormwater Services: Precision Construction (\$29,249.73), Pyramid Excavation & Construction, Inc., and Contracting, LLC (\$24,677.00), and Wiedenmann, Inc. (\$21,364.00). Wiedenmann, Inc. submitted the lowest bid. A 20% contingency was added to the price to cover unforeseen issues; and

WHEREAS, funding for this project will come from a portion of the 2010 Stormwater GO Bonds approved by City Council on October 10, 2017 by Ordinance No. 2017-4390; and

WHEREAS, this task agreement is necessary to make storm sewer piping repairs between 201 and 203 Dawn Avenue; and

WHEREAS, the amount of Task Agreement 2017-5 is \$21,364.00 with an added 20% contingency totaling \$25,637.00.

# NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF BELTON, MISSOURI, AS FOLLOWS:

SECTION 1. That this resolution approving Task Agreement #2017-5 with Wiedenmann, Inc. to make storm sewer pipe repairs between 201 and 203 Dawn Avenue in the amount of \$21,364.00 with a 20% contingency totaling \$25,637.00 is hereby approved for purposes described above.

SECTION 2. The City Manager and Director of Public Works are authorized and directed to execute the task agreement on behalf of the City.

SECTION 3. That this resolution shall be in full force and effect from and after its passage and approval.

Duly read and passed this 14th day of November, 2017.

ATTEST:	Mayor Jeff Davis		
Patricia A. Ledford, City Clerk of the City of Belton, Missouri			
STATE OF MISSOURI ) COUNTY OF CASS ) SS.			

I, Patricia A. Ledford, City Clerk, do hereby certify that I have been duly appointed City Clerk of the City of Belton, Missouri, and that the foregoing Resolution was regularly introduced at a regular meeting of the City Council held on the 14<sup>th</sup> day of November, 2017, and adopted at a regular meeting of the City Council held the 14<sup>th</sup> day of November, 2017 by the following vote, to-wit:

AYES: COUNCILMEN:

NOES: COUNCILMEN:

ABSENT: COUNCILMEN:

Patricia A. Ledford, City Clerk of the City of Belton, Missouri



# CITY OF BELTON CITY COUNCIL INFORMATION FORM

AGENDA DATE:	November 14, 201	7.	DIVISIO	ON: Transportation
COUNCIL: 🛛 F	Regular Meeting	☐ Work Session	☐ Special Sessi	on
Ordinance	Resolution	Consent Item	Change Order	Motion
Agreement	Discussion	FYI/Update	Presentation	Both Readings

#### ISSUE/RECOMMENDATION:

The recent severe storms caused damage to the City's storm water collection and conveyance system in multiple areas of the City. One of these locations is between 201 & 203 Dawn Avenue. Broken/separated and deficient storm sewer piping installed in locations not shown on the plans were found in the rear yards of properties along the east side of Dawn Avenue for which repairs would be required to ensure a fully functional storm sewer system.

Using the Supplemental Agreement No. 1 to Service Agreement for On-Call Water, Wastewater and Stormwater Services, a bid was received from each of the three On-Call Contractors: Precision (\$29,249.73), Pyramid (\$24,677.00), and Wiedenmann (\$21,364.00) for the repair of the storm sewer system in the rear yards of properties along the east side of Dawn Avenue. Wiedenmann was the low bidder for this project. A 20% contingency was added to cover any unforesecn issues.

#### PROPOSED CITY COUNCIL MOTION:

Approve a resolution for Task Agreement No. 2017-5 with Wiedenmann, Inc. to make public storm water pipe repairs and additions between 201 and 203 Dawn Avenue in the amount of \$21,364.00 with a 20% contingency totaling \$25,637.00.

#### BACKGROUND:

The recent serve storms caused damage to the City's storm water collection and conveyance system in multiple areas of the city. While researching the storm water issue along Dawn Avenue, the following was discovered: 1) the subdivision and storm sewer system was constructed on or about 1991; 2) a section of 18" CMP storm sewer was originally planned to run along the property line between 201 Dawn and 203 Dawn directly to a creek. While investigating a complaint of broken sewer piping, staff discovered the 18" storm sewer was realigned ninety degrees with deficient plastic pipe to run along the rear yards of properties along the east side of Dawn Avenue, presumably to avoid an electric utility transformer (see exhibit 1 for a depiction of the storm sewer issue); 3) there are no records detailing a change in material or location stated on the as-built plans; and 4) the deficient drain pipe has leaks in numerous locations (to be removed/repaired separately after the completion of the installation of the 18" CMP storm sewer repair as originally planned).

Using the Supplemental Agreement No. 1 to Service Agreement for On-Call Water, Wastewater and Stormwater Services, a bid was received from each of the three On-Call Contractors: Precision (\$29,249.73), Pyramid (\$24,677.00), and Wiedenmann (\$21,364.00) for the repair of the storm sewer system in the rear yards of properties along the east side of Dawn Avenue. Wiedenmann was the low bidder for this project. Staff is requesting approval to proceed with the repairs between 201 and 203 Dawn Avenue.

Unfortunately, the cost for the repairs exceeded the current funding; therefore, staff had to find additional funding resources before proceeding with the repairs. A decision was made to recommend that the City Council approve the reallocation of a portion of the 2010 Stormwater GO Bonds. The bond reallocation was approved by the City Council on October 10, 2017 by Ordinance No. 2017-4390 that provided funds to make the repairs.

#### **IMPACT/ANALYSIS:**

#### FINANCIAL IMPACT

Contractor:		Wiedenmann, Inc.		
Amount of Request/Contract:	\$	21,364.00 + 20% Contingency (\$4,273.00) = \$25,637.00		
Amount Budgeted:	\$			
Funding Source:		Stormwater Project Funds		
Additional Funds: \$				
Funding Source:				
Encumbered:	\$			
Funds Remaining: \$				

#### STAFF RECOMMENDATION, ACTION, AND DATE:

Approve a resolution for Task Agreement No. 2017-5 with Wiedenmann, Inc. to make public storm water pipe repairs and additions between 201 and 203 Dawn Avenue in the amount of \$ 21,364.00 with a 20% contingency totaling \$25,637.00.

#### LIST OF REFERENCE DOCUMENTS ATTACHED:

Resolution

Task Agreement 2017-5 with Wiedenmann, Inc. including Scope of Work and Work Area Map

Precision Construction & Contracting, LLC Bid

Pyramid Excavation & Construction, Inc. Bid

Wiedenmann, Inc. Bid

Exhibit 1 - Depiction of Storm Sewer Issue on Dawn Avenue



			ask	Agi	reement				
				Contr	ract:				
Ordinance or Resolution:		Task Agreem	ent No	: 2017	Funding Amount: \$21,364.00  Date of Schedule of Hourly Rates and Expenses: N/A  Purchase Order No: N/A				
Project Title: Dawn Avenu	e Stormwater Repa	irs							
Contractor/Consultant (inc	cluding subs): Wiede	enmann, Inc.			Division and Staff Pr	oject Manager:	Transportat	tion/Monte Johnson	
Project Management Man	ual reviewed: N/A				Attachments (Gantt	Chart, etc.):			
	Staff Signature					Partner 5	Signatures		
Director of Public Works Michael K. Doi	: City N	lanager: Barton			Project Manager:			ny Principal (if diffe	rent):
Signature:	Signatur	<b>e</b> :			Signature	Signature:			
Date:	Date				Date:		Date:		
Project Type:	Design	Construc	ction	x	Property Acquisition	Problem Solving	ual -	Surveying	
Project Discipline(s):	Transportation	Planning	3		Water	Wastewa	ter	Stormwater	Х
Report(s) Received:									
Work on File:									
This Task Agreement is of	subject to all the	provisions included	in the	e On-	Call Professional S	Services Agree	ment effe	ctive on the	_ day

Attach scope of work, budget, and other supporting material.

### 201-203 Dawn Avenue Storm Pipe - Scope of Work for Bid

- Install approximately 50' of 18" CMP with Band/Concrete Collar from tie-in point (exist pipe/new pipe) and an Flared End Section with Toe-Wall in stream bank.
- Install Rip-Rap MODOT Type 4 from End Section Toe-Wall area to creek bottom (16' x 30') 54 SY.
- Remove and replace all affected fencing.
- Sod all affected areas due to repairs made.
- Ensure all materials are removed and disposed of from the project site.
- Provide a start to completion schedule for this scope of work.
- Ensure the City of Belton, Design and Construction Manual is followed throughout your scope of work for this project.

Note: While/when you visit this site, ensure you notice the electrical box and phone pedestal in which you will be digging under to install new pipe. There are power and phone utilities in this area.

Attachment notes: The yellow colored pipe alignment is not correct regarding location or length of pipe!!!!!! The blue dotted box from the curb inlet to the large blue dot is the existing 18" CMP. The blue dotted box from the large blue dot to the stream bank will be the approximate 50' of new 18"CMP installed.





P.O Box 320 Lone Jack, MO 64070, 1-855-697-4194

	BID SHEET				
	201 - 203 Dawn Ave, Belton MO				
PREVAILING WAGE: Y BID DATE: NA JOB LOCATION: Belton MO	City of Belton. TIME NA			TAX EXEMPT: Y DATE PREPARED: 10 PREPARED BY: E	
S.No.	Work to be performed	Measure	Unit	Unit Price	Total .
1 R/R 50' of 18" CMP , Install	Flared End Section, Install Rip Rap, R/R Fence, Install Sod ( No Water)		LS		
2				TOTAL	\$29,249.73
Any export or import of materials unless not Any traffic control installtion unless listed or Any seed/aod installtion and/or maintenanc Any srosion control/swppp installtion and in Any bonds or permits PAYMENT TO B All work to be completed in workman like m	ring services  table material exists te other than scarifying and recompacting solls ted above this bid e unless listed on this bid spection unless listed on this bid E MADE AS FOLLOWS: Monthly anner according to standard practices. Any alteration or deviation from above specificati he estimate. All agreements contingent upon strikes, accidents or delays beyond our con	ions involving extra cost w ntrol. Our work ahall be co	Bid be.	h no more than one mobili	actrical and phone.
Authorized Signature FOR: Pr	s ecision Construction & Contracting Acceptance of Propos	sal FOR: City of Be	lton		

The above prices, specification, and conditions are satisfactory and are hereby accepted.

You are authorized to so work as epecified. Payment will be made as outlined above. Estimates due in net 10 days.

1 1/2% per month will be added to any unpaid invoices. Fallure to pay, if attorney fees and/or court cost accrue you will be responsible.

NOTICE TO OWNER

FAILURE OF THIS CONTRACT OR PAY THOSE PERSONS SUPPLYING MATERIAL OR SERVICES TO COMPLETE THIS CONTRACT CAN RESULT IN THE FILING OF A MECHANIC'S LIEN ON THE PROPERTY WHICH IS THE SUBJECT OF THIS CONTRACT PURSUANT TO CHAPTER 429, ROMS. TO AVOID THIS RESULLY YOU MAY ASK THIS CONTRACTOR FOR LIEN WAIVERS FROM ALL PERSONS SUPPLYING MATERIAL OR SERVICES FOR THE WORK DESCRIBED IN THIS CONTRACT. FAILURE TO SECURE LIEN WAIVERS MAY RESULT IN YOUR PAYING FOR LABOR AND MATERIAL TWICE.



11102 Hickman Mills Drive . Kansas City, Missouri 64134

Ph. (816)765-4464 • Fax (816)765-4467

October 13, 2017

City of Belton, Missouri Attn: Monte Johnson Belton City Hall, 506 Main Street Belton, Mo 64012

Mr. Johnson.

Job: 201-203 Dawn Ave. Storm Pipe Repair

Pyramid Excavation & Construction, Inc. is pleased to quote the Dawn Ave. as described below for the price of \$ 24,677.00

### 201-203 Dawn Ave. Storm Pipe - Scope of work for bid

Install approximately 50' of 18" CMP with Band/Concrete Collar from tie-in point (exist pipe/new pipe) and an Flared End Section with Toe-Wall in stream bank.

Install Rip-Rap MODOT Type 4 from End Section Toe-Wall area to creek bottom (16' x 30') 54 SY.

Remove and replace all affected fencing.

Sod all affected areas due to repairs made.

Ensure all materials are removed and disposed of from the project sire.

Provide a start to completion schedule for this scope of work.

Ensure the City of Belton, Design and Construction Manual is followed throughout your scope of work for this project.

Note: While/when you visit this site, ensure you notice the electrical box and phone pedestal in which you will be digging under to install new pipe. There are power and phone utilities in this area.

Attachment notes: The yellow colored pipe alignment is not correct regarding location or length of pipe!!!!!! The blue dotted box from the curb inlet to the large blue dot is the existing 18" CMP. The blue dotted box from the large blue dot to the stream bank will be the approximate 50' of new 18"CMP installed.

This job will take 5 days to complete.

If you should have any question or additional information is needed, please contact me at your earliest convenience.

Sincerely,

Hank Cunningham
Hank Cunningham
Pyramid Excavation & Construction Inc.

## WIEDENMANN, INC.

950 N. Scott / PO BOX 245 - Belton, MO 64012 - 816-322-1125 / Fax 816-322-1126 - general@wiedenmanninc.com

October 10, 2017

City of Belton, MO 506 Main St Belton, MO 64012 Attn: Monte Johnson

Re: Dawn Avenue Storm Sewer

Dear Monte.

Pursuant to the October 2, 2017 email and our site visit of 10-6-17, we offer our bid to perform this work for the storm sewer installation that runs between 201 and 203 Dawn Avenue.

Our price includes: Connection to the existing pipe, furnish and install 50lf of 18" CMP pipe, furnish and install one (1) flared end section with concrete toe wall, furnish and install 54sy of MODOT Type 4 Rip Rap one-foot depth, remove and reinstall existing fence and restoration with commercial sod.

### TWENTY-ONE THOUSAND THREE HUNDRED SIXTY-FOUR DOLLARS

### \$21,364.00

Our price excludes: Rock excavation, property access fees, special insurance and bonds. This quote will be made part of our contract and will take precedence over conflicting terms and conditions.

This work will take five working days and can be constructed this fall or early winter. We can place this project into our production schedule with receipt of executed contract and tax-exempt certificate.

Thank you for the opportunity to price this work. Please call if you have questions or need further clarification.

Sincerely, Wiedenmann, Inc.

Patti Hendrickson

**EXHIBIT 1 – DEPICTION OF STORM SEWER ISSUE ON DAWN AVENUE** 



# SECTION IX B

### R2017-50

A RESOLUTION AMENDING THE COMPREHENSIVE CITY PLAN OF THE CITY OF BELTON, MISSOURI TO INCLUDE AN UPDATED FUTURE LAND USE MAP REFLECTING THE NORTH SCOTT CORRIDOR OVERLAY DISTRICT.

WHEREAS, the City of Belton ("City") has a duly constituted Planning Commission as required by law; and

WHEREAS, the Planning Commission has caused a Comprehensive City Plan to be prepared by the City; and

WHEREAS, the Comprehensive City Plan was adopted by the Planning Commission and Governing Body in 1992; and

WHEREAS, the City wishes to update the Future Land Use Map contained within the Comprehensive City Plan herein attached and incorporated as Exhibit A; and

WHEREAS, a public hearing was held by the Planning Commission on October 16, 2017 to discuss the Comprehensive City Plan and updated Future Land Use map reflecting the North Scott Overlay District and to discuss the establishment of the North Scott Overlay District Design Guidelines; and

WHEREAS, proper notice of the public hearing was published in at least one newspaper having general circulation in the City, fifteen days in advance of the public hearing, identifying the time and place of said hearing; and

WHEREAS, on October 16, 2017 the Planning Commission approved the Resolution to adopt the Comprehensive City Plan, as amended with the addition of the updated Future Land Use Map to reflect the North Scott Corridor Overlay District and the establish the North Scott Overlay District Design Guidelines. The Planning Commission Resolution is herein attached and incorporated as Exhibit B.

## NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF BELTON MISSOURI AS FOLLOWS:

- Section 1. That the Comprehensive City Plan is hereby amended with the addition of the updated Future Land Use Map herein attached and incorporated as Exhibit A.
- Section 2. This resolution shall be in full force and effect from and after its passage and approval by the City Council.

Duly read and passed this 14th day of November, 2017.

ATTEST:		Mayor Jeff Davis
Patricia A. Ledford, of the City of Belton	* · · · · · · · · · · · · · · · · · · ·	
STATE OF MISSON COUNTY OF CASS CITY OF BELTON	S ) SS.	
Clerk of the City of at a regular meeting	Belton, Missouri, and the of the City Council held	hereby certify that I have been duly appointed City at the foregoing Resolution was regularly introduced on the 14th day of November, 2017, and adopted at a 14th day of November, 2017 by the following vote,
AYES:	COUNCILMEN:	
NOES:	COUNCILMEN:	
ABSENT:	COUNCILMEN:	
		Patricia A. Ledford, City Clerk of the City of Belton, Missouri



# CITY OF BELTON CITY COUNCIL INFORMATION FORM

GENDA DATE:	November 14, 2017	DIVIS	SION: Planning and B	uilding Department
COUNCIL: 🛛 R	egular Meeting	☐ Work Session	Special Session	n
Ordinance	X Resolution	Consent Item	Change Order	☐ Motion

<u>ISSUE/RECOMMENDATION:</u> Authorize a Resolution amending the Comprehensive City Plan of the City of Belton to include an updated Future Land Use Map reflecting the North Scott Corridor Overlay District.

**PROPOSED CITY COUNCIL MOTION:** Approval of the attached Resolution amending the Future Land Use Map of the Comprehensive Plan.

**BACKGROUND:** The North Scott Corridor Overlay District + Guidelines includes a Future Land Use Map that defines the boundaries of the overlay district, and provides areas of future land uses in the North Scott corridor. These land use designation include medium-high density residential, retail, flex-industrial and areas for consideration for future open space.

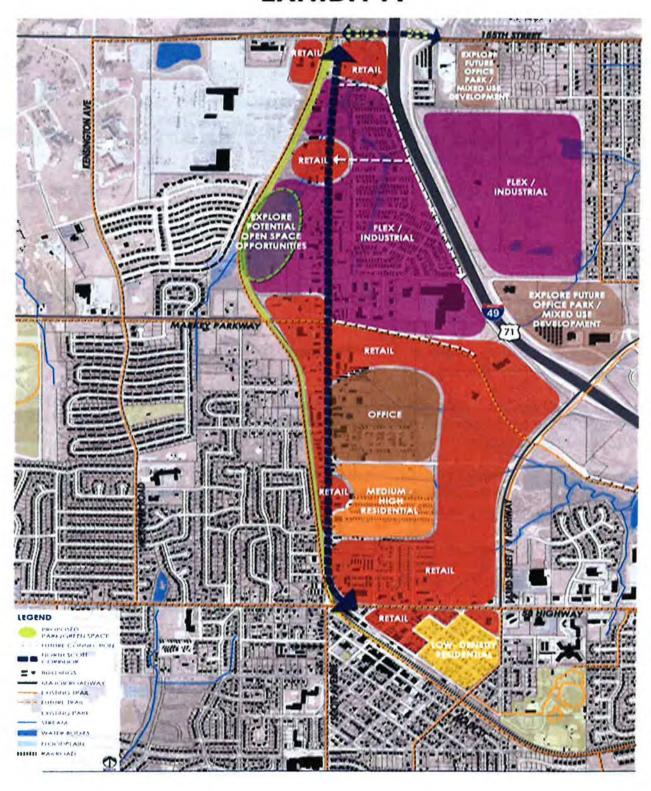
As part of the adoption of the North Scott Overlay District + Guidelines, the land use map has to be adopted and included with the Comprehensive Plan to give the overlay district boundaries and land use designations standing for implementation.

<u>IMPACT/ANALYSIS:</u> The proposed amendment will add the future land use map of the North Scott Corridor Overlay District + Guidelines to the Comprehensive Plan, providing a land use map for guidance in implementing the provisions of the North Scott Corridor Overlay District + Guidelines.

**STAFF RECOMMENDATION, ACTION, AND DATE:** Staff recommends approval of the attached Resolution.

**LIST OF REFERENCE DOCUMENTS ATTACHED:** City Council Resolution, Future Land Use Map and Planning Commission Resolution in support of the Comprehensive Plan amendment.

## **EXHIBIT A**



## EXHIBIT B

### 2017-01

A RESOLUTION BY THE PLANNING COMMISSION TO AMENDING THE COMPREHENSIVE CITY PLAN OF THE CITY OF BELTON, MISSOURI TO INCLUDE AN UPDATED FUTURE LAND USE MAP REFLECTING THE NORTH SCOTT CORRIDOR OVERLAY DISTRICT.

WHEREAS, the City of Belton ("City") has a duly constituted Planning Commission as required by law; and

WHEREAS, the Planning Commission has caused a Comprehensive City Plan to be prepared by the City; and

WHEREAS, the Comprehensive City Plan was adopted by the Planning Commission and Governing Body in 1992; and

WHEREAS, the City wishes to update the Future Land Use Map contained within the Comprehensive City Plan; and

WHEREAS, a public hearing was held by the Planning Commission on October 16, 2017 to discuss the Comprehensive City Plan and updated Future Land Use map reflecting the North Scott Overlay District; and

WHEREAS, proper notice of the public hearing was published in at least one newspaper having general circulation in the City, fifteen days in advance of the public hearing, identifying the time and place of said hearing; and

WHEREAS, on October 16, 2017 the Planning Commission approved the Resolution to adopt the Comprehensive City Plan, as amended with the addition of the updated Future Land Use Map to reflect the North Scott Corridor Overlay District.

## NOW, THEREFORE, BE IT RESOLVED BY THE PLANNING COMMISSION OF THE CITY OF BELTON MISSOURI AS FOLLOWS:

- Section 1. That the Comprehensive City Plan is hereby amended with the addition of the updated Future Land Use Map to include the North Scott Corridor Overlay District.
- Section 2. This resolution shall be in full force and effect from and after its passage and approval by the Planning Commission.

Duly read and passed by the Planning Commission of the City of Belton, Missouri on this 16<sup>th</sup> day of October, 2017.

CHARMAN

VICE-CHAIRMAN

AYES: S COMMISSION:

NOES: Q COMMISSION:

ABSENT: [ COMMISSION:

# SECTION IX

### R2017-51

A RESOLUTION AUTHORIZING AND APPROVING AN AMENDMENT TO TASK AGREEMENT #2017-1 WITH SUPERIOR BOWEN ASPHALT COMPANY, LLC IN THE AMOUNT OF \$14,468.00 TO COVER ADDITIONAL COSTS NEEDED TO COMPLETE THE ASPHALT MILL AND OVERLAY OF EAST PACIFIC DRIVE AND EAST SUNRISE DRIVE BETWEEN CEDAR STREET AND SOUTH SCOTT AVENUE.

WHEREAS, the City Council for the City of Belton, Missouri, pursuant to the advice and recommendation of the City Manager, deems it necessary, desirable, advisable and in the public interest to maintain street infrastructure to meet near and long term needs; and

WHEREAS, the City has the authority and follows Article IV, Division II, Section 2-921 Purchasing Procedure of the Ordinances of the City of Belton, Missouri, to approve contracts for construction thereto; and

WHEREAS, on August 8, 2017 under Ordinance No. 2017-4374, the City Council approved a cooperative agreement with Superior Bowen Asphalt Company, LLC for the 2017 Street Preservation Project/Overlay; and

WHEREAS, on August 8, 2017 under Resolution No. 2017-29, the City Council approved Task Agreement 2017-1 with Superior Bowen Asphalt Company, LLC in a not-to-exceed amount of \$184,849.00 to complete an asphalt mill and overlay of East Pacific and East Sunrise Drive between South Cedar Street and South Scott Avenue.; and

WHEREAS, this amendment to Task Agreement 2017-1 with Superior Bowen Asphalt Company, LLC is necessary to cover unforeseen additional cost needed to complete the asphalt mill and overlay of East Pacific Drive and East Sunrise Drive between Cedar Street and South Scott Avenue; and

WHEREAS, the additional cost for this work will be \$14,468.00.

NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF BELTON, MISSOURI, AS FOLLOWS:

SECTION 1. That this resolution approving an amendment to Task Agreement #2017-1 with Superior Bowen Asphalt Company, LLC Inc. in the amount of \$14,468.00 to cover additional cost needed to complete the asphalt mill and overlay of East Pacific Drive and East Sunrise Drive between Cedar Street and south Scott Avenue, which is attached as Attachment A, is hereby approved for purposes described above.

SECTION 2.

The City Manager and Director of Public Works are authorized and

directed to execute the task agreement on behalf of the City.

SECTION 3.

That this resolution shall be in full force and effect from and after its

passage and approval.

Duly read and passed this 14th day of November, 2017.

Patricia A. Ledford, City Clerk
of the City of Belton, Missouri

STATE OF MISSOURI )
COUNTY OF CASS ) SS.
CITY OF BELTON )

I, Patricia A. Ledford, City Clerk, do hereby certify that I have been duly appointed City Clerk of the City of Belton, Missouri, and that the foregoing Resolution was regularly introduced at a regular meeting of the City Council held on the 14<sup>th</sup> day of November, 2017, and adopted at a regular meeting of the City Council held the 14<sup>th</sup> day of November, 2017 by the following vote, to-wit:

AYES:

COUNCILMEN:

NOES:

COUNCILMEN:

ABSENT:

COUNCILMEN:

Patricia A. Ledford, City Clerk of the City of Belton, Missouri



# CITY OF BELTON CITY COUNCIL INFORMATION FORM

AGENDA DATE:	November 14, 2	DIVISION: Transportation		
COUNCIL: 🛛 R	egular Meeting	☐ Work Session	Special Session	on
Ordinance	□ Resolution	Consent Item	Change Order	Motion
Agreement	Discussion	FYI/Update [	Presentation [	Both Readings

### ISSUE/RECOMMENDATION:

During the Mill and Overlay of East Pacific Drive and East Sunrise Drive between Cedar Street and South Scott Avenue, it was found that portions of the street were deficient in both pavement and subgrade thickness. To ensure the street was constructed to current standards, designed for adequate longevity, and would provide a smooth surface for the residents, Superior Bowen was directed to provide additional materials for subgrade stabilization patching. The unforeseen additional materials increased the amount of Task Agreement 2017-1, which was approved by Resolution #2017-29 on August 8, 2017, by \$14,468.00 for the installation of approximately 162 tons of subgrade stabilization/patching for a total of \$199,317.00.

### PROPOSED CITY COUNCIL MOTION:

Approve a resolution of the City of Belton, Missouri authorizing and approving an amendment to Task Agreement 2017-1 with Superior Bowen Asphalt Company, LLC in the amount of \$14,468.00 to cover the additional cost needed to complete the asphalt mill and overlay of East Pacific Drive and East Sunrise Drive between Cedar Street and South Scott Avenue.

### BACKGROUND:

The City of Belton joined with the City of Peculiar, Missouri, the coordinating agency, and executed an agreement with Superior Bowen Asphalt Company, LLC for the Cooperative 2017 Street Preservation Project/Overlay. The Cooperative Agreement allows for several cities in the region to receive bids on work each has a need for collectively while individually benefiting from cost savings associated with the use of economies of scale.

On August 8, 2017, the City Council approved Ordinance No. 2017-4374 authorizing and approving a cooperative agreement with Superior Bowen Asphalt Company, LLC for the 2017 Street Preservation Project/Overlay and Resolution No. R2017-29 authorizing and approving Task Agreement No. 2017-1 with Superior Bowen Asphalt Company, LLC in a not-to-exceed amount of \$184,849.00 to complete a 6" asphalt mill and overlay of East Pacific and East Sunrise Drive between South Cedar Street and South Scott Avenue.

When excavating for the water main and storm sewer main, it was discovered that the road surface was composed of 2"-4" of asphalt throughout the East Pacific Project. The additional subgrade stabilization necessary provided a foundation to ensure that the pavement would have adequate longevity.

### IMPACT/ANALYSIS:

### FINANCIAL IMPACT

Contractor:		Superior Bowen Asphalt Company, LLC
Amount of Request/Contract:	\$	14,468.00
Amount Budgeted:	\$	
Funding Source:		Stormwater – (451-5608-495-7117)
Additional Funds: \$		N/A
Funding Source:		N/A
Encumbered:	\$	N/A
Funds Remaining: \$		N/A

### STAFF RECOMMENDATION, ACTION, AND DATE:

Approve a resolution of the City of Belton, Missouri authorizing and approving an amendment to Task Agreement 2017-1 with Superior Bowen Asphalt Company, LLC in the amount of \$14,468.00 to cover the additional cost needed to complete the asphalt mill and overlay of East Pacific Drive and East Sunrise Drive between Cedar Street and South Scott Avenue.

### LIST OF REFERENCE DOCUMENTS ATTACHED:

Resolution

Task Agreement 2017-1 Amendment including Scope of Work

### Attachment A



Contract 2017 Cooperative Agreement City of Peculiar, Missouri  Task Agreement No: 2017-1 Amendment  Task Agreement No: 2017-1 Amendment  Task Agreement No: 2017-1 Amendment  Funding Amount: \$14,468.00 for a total of \$199,317.00  Date of Schedule of Hourly Rates and Expenses: n/a Purchase Order No: 1  Project Title: 2017 Street Preservation Program  Contractor/Consultant (including subs): Superior Bowen Asphalt Company, LLC  Project Management Manual reviewed: n/a  Attachments (Gantt Chart, etc.): Schedule of Values  PROJECT Scope (can be in the form of an attachment):  See Schedule of Values attached  Staff Signatures  Partner Signatures							
	Cont	tract 2017 Cooperative A	agreement City of Peculiar	, Missouri			
Ordinance or Resolution	:	Task Agreement No:	2017-1 Amendment	\$199,317.00  Date of Schedule of Hourly Rates and Ex	9,317.00 of Schedule of rly Rates and Expenses: n/a		
Project Title: 2017 Street	Preservation Program						
Contractor/Consultant (in: Superior Bowen Asphal	cluding subs): t Company, LLC		Division and Staff Pro	oject Manager. Engineerin	g/Michael Christoph		
Project Management Man	nual reviewed: n/a		Attachments (Gantt C	Chart, etc.): Schedule of V	alues		
		nent):			y go time (go)		
		nent):			g ga time (gab /		
	attached	nent):		Partner Signatures	3		
	attached Staff Signatures	ger:	Project Manager:		s ny Principal (if differ		
See Schedule of Values  Director of Public Works	Staff Signatures s: City Manage	ger:	Project Manager:		Wilder Till Hard		
See Schedule of Values  Director of Public Works Michael K. Doi	Staff Signatures Staff Signatures City Mana, Alexa Barto	ger:		Compa	Wilder Till Hard		
See Schedule of Values  Director of Public Works  Michael K. Doi	Staff Signatures  City Mana, Alexa Barto	ger:	Signature;	Compai Signature:	Wilder Till Hard		
See Schedule of Values  Director of Public Works Michael K. Doi  Signature:	Staff Signatures S: City Mana, Alexa Barto Signature: Date:	ger: on	Signeture; Date:	Signature:  Date:  Conceptual — Problem	ny Principal (if differ		
See Schedule of Values  Director of Public Works Michael K. Doi  Signature:  Date:	Staff Signatures  S: City Mana, Alexa Barto Signature: Date:  Design	ger: on Construction	Signeture;  Date:  Property Acquisition	Signature:  Date:  Conceptual — Problem Solving	ny Principal (if differ		

Attach scope of work, budget, and other supporting material.

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Project Name: 2017 Asphalt Street Overlay Program Owner: City of Belton, Missiouri Contract No. Task Agreement One Contractor: Superior Bowen Asphalt Co., LLC	Schedule of Values						Application # Two For work completed through Date: 10/24/2017				10/17/2017	
SCHEDULE OF VALUES							viously mpleled		for Pa	ayment riod		Amount
ltem	1 Unit	Qty.	Unit Price		Total Amount	Quantity	Amount	Quantity		Amount	Completed To Date	
1. [6" Asphalt Removal and 4" Replace with (APWA Type 1-01)	SY	5,242	\$25.00	\$	131,050.00	5242	\$ 131,050.00	add to create an extractant rate t	\$.	- 1	\$	131,050.00
2. [2" Asphalt Surface (Type 3-01)	SY	5,242	\$9,60	\$	49,799.00	:5242	\$ 49,799.00	****	\$		\$	49,799.00
3. Force Account (Extra Patching)	LS		\$4,000.00	15	4,000.00		\$ 4,000.00	0.10	\$	14,468.00	\$	4,000.00
4. Additional Patching C.O. # 1	LS		\$14,468.00	5	14,468.00	0	\$		\$	14,466.00	.P	14:468.00
			-	T			\$ -	j	\$	- 1	_	
Original Contract Amount				\$	184,849.00				moun	t This Period	\$	199,317.00
Change Order Number One (Final)				\$	14,468.00			Amount Pre	eviousl	y Completed	\$	- A
Current Contract Amount (Final)				\$	199,317.00			Amount	Comp	leted to Date	\$	198,317,00
			-	-					/lateria	als:On Hand	\$	1
Street List	- 1									Subtotal	_	199,317.00
East Pacific Drive - E. Suntise to S. Scott (1637 SY East Sunrise Drive - E. Pacific to S. Scott (1752 SY		1	- ~							Retainage	\$	
E Pacific Drive - Cedar to East Sunrise (1853 SY)			P. JA	3	Duca Comment			Nel Am	ount T	his Estimate	\$	199,317.00
			Superior Bowen . Date: 10/2	4	(Company	_		Previous Payn	nents i	to Contractor	\$	184,849.00
								Judea		PAYABLE =	_	14,468.00

# SECTION IX

### R2017-52

A RESOLUTION AUTHORIZING AND APPROVING THE CITY MANAGER TO EXECUTE A TASK AGREEMENT WITH THE LOW BIDDER TO CONSTRUCT URGENT REPAIRS ON VICIE AVENUE BETWEEN 159<sup>TH</sup> STREET AND 157<sup>TH</sup> STREET INCLUDING A LARGE CONCRETE BOX CULVERT DESIGNED FOR THE 100-YEAR FLOOD EVENT.

WHEREAS, the City Council for the City of Belton, Missouri, pursuant to the advice and recommendation of the City Manager, deems it necessary, desirable, advisable and in the public interest to maintain transportation and water infrastructure to meet near and long-term needs; and

WHEREAS, the City has the authority and follows Article IV, Division II, Section 2-921 Purchasing Procedure of the Ordinances of the City of Belton, Missouri, to approve contracts for construction thereto; and

WHEREAS, the City maintains On-Call Water, Wastewater, and Stormwater Services Professional Services agreements with Precision Construction and Contracting, LLC (Ordinance No. 2017-4307); Pyramid Excavation and Construction, Inc. (Ordinance No. 2017-4308); and Wiedenmann, Inc. (Ordinance No. 2017-4317) and an On-Call Engineering Professional Services Agreement for On-Call Engineering Services with Olsson Associates (Ordinance No. 2016-4187); and

WHEREAS, recent storm events have damaged the Vicie Avenue culvert causing a sinkhole to form and create an unstable roadway that has caved in and continues to erode. Due to its current condition, it is unsafe and impassable. Vicie Avenue is a collector road and critical to providing a connecting from 163<sup>rd</sup> Street to 155<sup>th</sup> Street. This road section has been closed since July 27, 2017; and

WHEREAS, on September 12, 2017 Task Agreement No. 9 with Olsson Associates was approved by resolution R2017-38 for engineering services related to the Vicie Avenue culvert replacement; and

WHEREAS, the construction plans for the Vicie Avenue culvert replacement were received from Olsson Associates on November 7, 2017. Requests for bid were sent to the City's three On-Call Water, Wastewater, and Stormwater Services contractors on November 8, 2017; and

WHEREAS, in anticipation of receiving bids and needing to begin the construction work before the next City of Belton Regular Council Meeting scheduled for November 28, 2017, Staff would like to request the City Council grant authority to the City Manager to execute a task agreement with the low bidder to begin construction on the Vicie Avenue culvert replacement pursuant to the attached scope of work and design specification (see Exhibit A); and

WHEREAS, this resolution is necessary to expedite the Vicie Avenue culvert replacement work.

NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF BELTON, MISSOURI, AS FOLLOWS:

- SECTION 1. That the City Council grant authority to the City Manager to execute a task agreement with the low bidder to construct Vicie Avenue including culvert replacement as detailed in Exhibit A.
- SECTION 2. The City Manager is authorized and directed to execute the task agreement on behalf of the City.
- SECTION 3. This resolution shall take effect and be in full force from and after its passage and approval.

Duly read and p	passed this day of	, 2017.
		Mayor Jeff Davis
ATTEST:		
Patricia A. Ledi of the City of B	ford, City Clerk elton, Missouri	
STATE OF MIS COUNTY OF C	CASS ) SS.	
the City of Bel regular meeting	ton, Missouri, and that the	by certify that I have been duly appointed City Clerk of the foregoing Resolution was regularly introduced at a on the 14th day of November, 2017, and adopted at a the 14th day of November, 2017 by the following vote,
AYES:	COUNCILMEN:	
NOES:	COUNCILMEN:	
ABSENT:	COUNCILMEN:	
		Patricia A. Ledford, City Clerk of the City of Belton, Missouri



## CITY OF BELTON CITY COUNCIL INFORMATION FORM

AGENDA DATE:	November 14, 201	17 D	IVISION: Transpo	rtation
COUNCIL: X	egular Meeting	☐ Work Session	Special Session	on
Ordinance	□ Resolution	Consent Item	Change Order	Motion
Agreement	Discussion	FYI/Update	Presentation [	Both Readings

### ISSUE/RECOMMENDATION:

During recent severe storms, there have been numerous storm pipe issues within the City's Stormwater Management System. One of the worst hit areas to the City's transportation system is on Vicie Avenue between 159<sup>th</sup> Street and 157<sup>th</sup> street. The existing corrugated metal pipes were undermined due to stormwater which caused the road base to drop and created a sinkhole in the road. Using the Supplemental Agreement No. 1 to Service Agreement for On-Call Water, Wastewater and Stormwater Services, three bids will be received from the On-Call Contractors: Precision, Pyramid, and Wiedenmann.

### PROPOSED CITY COUNCIL MOTION:

Approve a resolution of the City of Belton authorizing and approving the City Manager to execute a task agreement with the low bidder to construct urgent repairs on Vicie Avenue between 159<sup>th</sup> Street and 157<sup>th</sup> Street including a large concrete box culvert designed for the 100-year flood event.

### BACKGROUND:

To truly repair the Vicie Avenue Culvert, we needed to have it redesigned. Through Task Agreement No. 9, Olsson Associates was selected for design services approved through Resolution R2017-38 on September 12, 2017. We have been working to expedite the design and construction to have the road back open to residents as soon as possible.

Part of this expedited process means that once we have a set of plans to build from, we then provide the plans to the City's three On-Call Water, Wastewater, and Stormwater contractors so that it can be bid on. Plans ready for construction were sent to the City from Olsson Associates on Wednesday, November 8<sup>th</sup>. They were then sent to the on-call contractors that day for bids. It takes a few days for a bid to be put together, so it is expected that all the bids will be in by November 14, 2017. Once we have a low bidder, staff looks to request a task agreement and tell the lowest bidder to start immediately. This would mean that the work would be treated like an emergency repair.

### IMPACT/ANALYSIS:

### FINANCIAL IMPACT

Contractor:	TBD	
Amount of Request/Contract:	\$	
Amount Budgeted:	\$	
Funding Source:	Stormwater Project Funds	
Additional Funds:	\$	
Funding Source:		
Encumbered:	\$	
Funds Remaining:	\$	

### STAFF RECOMMENDATION, ACTION, AND DATE:

Approve a resolution of the City of Belton authorizing and approving the City Manager to execute a task agreement with the low bidder to construct urgent repairs on Vicie Avenue between 159<sup>th</sup> Street and 157<sup>th</sup> Street including a large concrete box culvert designed for the 100-year flood event.

### LIST OF REFERENCE DOCUMENTS ATTACHED:

Resolution Task Agreement 2017-On-Call Contractor Bids Exhibit A



BIRD HOUSE

ROOF DRAIN

BENCHMARK

FIRE HYDRANT

WATER VALVE

WATER METER

GAS VALVE

GAS METER

PLECTRIC BOX

BREAKER BOX

ELECTRIC METER

TRANSFORMER

POWER POLE

LIGHT POLE

YARD LIGHT

FENCE LINE

GAS LINE

TELEPHONE LINE

CABLE BOX

GRATE INLET

WOOD POST

BOLLARD

COLUMN

SIGN

TWEE

FLAG POLE

EVERGREEN. TREE

FIBER OPTIC BOX

TELEVISION BOOTH

WATER METER PIT

CONTROL POINT

CLOTHES LINE POST

CLP

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### LEGEND

## FINAL PLANS FOR VICIE AVENUE **CULVERT REPLACEMENT**

Section 1, Township 46 North, Range 33 West,

in the City of Belton Cass County, Missouri

### RAILROAD RIGHT OF WAY PUBLIC ROAD RIGHT OF WAY TEMPORARY CONSTRUCTION EASEMENT PERMANENT DRAINAGE EASEMENT FOUND 1/2" REBAR CONSTRUCTION LIMITS PROPERTY LINE PROPOSED STORM SEWER SANITARY SEWER MANHOLE STORM SEWER MANHOLE EXISTING WATERLINE SANITARY SEWER CLEANOUT PROPOSED 1" CONTOURS WO .. EXISTING 1' CONTOURS EXISTING DRAINAGE EASEMENT EXISTING UTILITY EASEMENT POWER POLE/W LIGHT EXISTING ELECTRICAL EASEMENT EXISTING SANITARY SEWER EASEMENT (A10) NODE DESIGNATION M.E.E. MINIMUM ENTRANCE ELEVATION -CATY - CABLE TELEVISION LINE - POH - OVERHEAD POWER LINE ASPHALT STREET -SS - SANITARY SEWER LINE (X) = = EXISTING STORM LINE REMOVE TREE TELEPHONE MANHOLE TELEPHONE PEDESTAL SAVE/PROTECT TREE TELEPHONE CARMET TRAFFIC SIGNAL BOX TRAFFIC SIGNAL POLE EROSION CONTROL BLANKET TELEVISION PEDESTAL AIR COMBITIONING LINET

The Existing URMsy Locations Shown On the Prane Are Approximate Are May Mail Include All Lines Prayent. The Controlled Sodi be Responsible To Cod "1-800-010-018", And Coordinate Field Location Of Existing Understound Utilities Prior to Beginning Ording Activities. ISSTORI CALL BEFORE TWO DIGIT.



### UTILITY COMPANIES AND GOVERNING AGENCIES

City of Beton Water Division Atto: Don Tyler 1201 Street Bern Lone Beton, MO 64012 816-322-1885 MyderMetton pro otver@bellon.org

City of Bellon Transportation Division Altn: Monte Jehnson 1201 Street Born Lane 816-331-9455

Missouri Gas Energy Attn: Jon Horrel 3025 S.E. Clover Drive Lee's Summit, MO 64082. 816-869-2298 jon.harrel@spireenergy.com

KCP & L Attn: Cormen Geler 215 Locust HII Rd. Belton, MD 64012 BIB-737-7777 Ext. 14402 cormen geler Okcol con

Attn: Dorren Ostrom 9444 Noll Ave Overland Park, K5 913-363-4936

Time Warner Cable Attn: Roy Bell's 8221 W. 119th St. 0.P., KS 66213 913-643-1914 roy.bellis@twooble.com

### SHEET INDEX

SHEET NO. SHEET TITLE

TITLE SHEET

SUMMARY OF QUANTITIES AND GENERAL NOTES

GENERAL LAYOUT PLAN

TRAFFIC CONTROL PLAN

CULVERT PLAN AND PROFILE

6-7 DETAILS

6-15 CULVERT DETAILS

18 EROSION AND SEDIMENT CONTROL PLAN AND NOTES

EROSION AND SEDMENT CONTROL DETAILS

PREPARED AND SUBMITTED BY: DESSON ASSOCIATES

OVERLAND PARK, KANSAS 86213 12-11 711

BIRDAN HE LADO I CERTIFY THESE PLANS WERE PREPARED BY ME OR UNDER MY IMMEDIATE PERSONAL SUPERVISION.

APPROVED BY: CITY OF BELTON

MICHAEL DO

OLSSON 10. 01301 FAX 013301



208 VICIE AVENUE CULVERT REPLACEMENT JAM

11-8-17

Titore SHEET 1 of 14

### SUMMARY OF QUANTITIES

Mohisprier	LS	1
Yestfia Control.	i.s	
Construction Stating	1,2	
Green, Dubling and Denoinon	X.S.	
Aschell Parement Renoval and Representate	29	122
Ocubio EVE ROB	UF	34
RCB End Swidton	EA	2
Erosan and Sedment Commi	1.5	7
Semilary Servar Encountment	Th.	37
Walnum Installation	UF	62
Flores - 050 + 1"	31	148
Haley	LP	151
Scaling	21	828
Hack Excussion	TH.	10
McDOT Type 9 Aggregate Surham	37	87

1. QUANTITY OF ROOK EXCAVATION IS ESTIMATED, NO BORDINGS COMPLETED IN THE AREA. PAYMONT FOR ROOK EXCAVATION IS ONLY FOR LENGTH, WIGHTH, AND UPPTH MEETED FOR WATTELINE HISTILLATION PER CITY OF BELTON DETAILS

### **GENERAL NOTES:**

- THE STANDARD SPECIFICATIONS AND DESIGN DRITERIA OF THE CITY OF BELTON AND KANASA CITY METROPOLITAN CHAPTER OF THE AMERICAN PUBLIC WORKS ASSOCIATION SHALL COVERN THE CONSTRUCTION OF ALL PUBLIC MOPPOVEMENTS FOR THIS PROJECT.
- THESE IMPROVEMENT PLANS ARE APPROVED INITIALLY FOR ONE (1) YEAR AFTER WHICH THEY ARE AUTOMATICALLY VIDID AND MUST BE UPDATED AND RE-APPROVED BY THE CITY ENGINEER BEFORE ANY CONSTRUCTION WILL BE PERMITTED.
- 3. THE CONTRACTOR SHALL HAVE ONE (1) SIGNED COPY OF THE IMPROVEMENT PLANS, APPROVED BY THE CITY OF BELTON, AT THE PROJECT SITE AT ALL TIMES.
- 4. THE CONSTRUCTION OF THE IMPROVEMENT SHOWN OR IMPUED BY THESE PLANS SHALL NOT BE INITIATED, OR ANY PART THEREOF UNDERTAINEN, UNTIL THE CITY ENGINEER IS NOTIFIED OF SUCH INTENT, AND ALL REQUIRED PERMITS AND FEES, PROPERLY EXECUTED BUNDS, AND CONTRACT AGREEMENTS AND RECEIVED AND APPROVED BY THE CITY
- THE CONTRACTOR SHALL CONTACT THE ENGINEERING INSPECTOR AT LEAST FORTY-EIGHT (AB) HOURS IN ADVANCE TO SCHEDULE A REQUIRED INSPECTION.
- 5. THE CONTRACTOR SHALL NOT WORK ON SATURDAYS, SUNDAYS, OR HOLIDAYS ON PORTIONS OF WORK UNLESS REQUESTED AT LEAST FORTY-EIGHT (48) HOURS IN ADVANCE AND WHEN APPROVED BY THE CITY ENGINEER.
- 7. ALL EXISTING UTILITIES INDICATED ON THESE IMPROVEMENT PLANS ARE ACCORDING TO THE BEST INFORMATION AVAILABLE TO THE DESIGN ENGINEER; HOWEVER, ALL UTILITIES ACCUALLY EXISTING MAY NOT BE SHOWN, UTILITIES DAMAGED BY THE CONTRACTOR WHILE LOCATION OR QURRIES CONSTRUCTION SHALL BE REPAIRED OR REPLACED AT THE EXPENSE OF THE CONTRACTOR.
- B. ALL BACKFILL SHALL BE TAMPED OF COMPACTED AS SPECIFIED ON THE PLANS.
- ALL SEDIMENT AND ERISION CONTROL MEASURES SPECIFIED ON THE PLANS SHALL BE IN PLACE PRIOR TO COMMENCING ANY LAND DISTURBANCE ACTIVITIES ON THE SITE. CONTRACTOR SHALL BE REQUIRED TO SIGN AND ANDE BY STORMAMER POLLUTION PREVENTION PLAN (SWPPP). CONTRACTOR SHALL ABIDE BY THE MISSOURI CLEAN WATER LAW, INCLUDING ALL RILLES, REGULATIONS, ORDERS AND DECISIONS.
- 10. CONTRACTOR SHALL CLEAR AND GRUE ALL TREES WITHIN THE GRADING LIMITS UNLESS OTHERWISE NOTED, REMOVAL OF THE TIREE INCLUCES REMOVAL OF ALL BRANCHES, ROUTS, AND BUILDS WITHIN THE CANORY JULIES OF THE TREE THE CONTRACTOR IS REQUIRED TO EXERCISE PARTICULAR CARE DURING EXCAVATION TO PREVENT UNDECESSARY DAMAGE TO TREES, RETAINING WALLS, STRUCTURES, UTILITIES, LETC. IN THE MEMOTY OF CONSTRUCTION ONLY THOSE THEIRS IN DIRECT CONFLICT MYN CONSTRUCTION POPULATIONS SHALL BE REMOVED AS ADMICED UPON BETWEEN THE CONTRACTION AND UTIL TREESCHAFF. AND ATTEMPT OF THE PROPERTY OF AND STRUCTURES THAT ARE DEFINITELY TO BE SAMED SHALL BE MADE THE CONTRACTOR AND SHALL BE FERRED AT THE DRIP LINE WITH THEORY SHALL BE FOREIGN.
- 11, CLEARING AND GRUBBING OPERATIONS AND DISPOSAL OF ALL DEBRIS THEREFROM SHALL BE PRESCRIBED BY THE CONTRACTOR IN STREET ACCORDANCE WITH ALL LOCAL STATE, AND FEDERAL LAWS, CODES AND DEPRINANCES, GIPER BURNINGS OF DEBRIS SHALL NOT BE
- 12. CONTRACTOR SHALL STRIP TOPSOIL AND VEGETATION A MINIMUM OF 6" AND STOCKPILE FOR USE AS TOPSOIL WHERE VEGETATION IS TO BE RE-ESTABLISHED.
- 1.3. EXCESS SOIL OR ROOK MATERIAL RESULTING FROM THE PROJECT SHALL BE DISPOSED OF OFF-SITE BY THE CONTRACTOR. THIS WORK IS INCIDENTAL AND NO ADDITIONAL PAYMENT MILL BE MADE FOR THIS WORK.
- 14. THE UNDERGROUND UNLITY LOCATIONS SHOWN ON THESE PLANS ARE TAMEN FROM UNLITY COMPANY RECORDS AND ARE APPROXIMATE ONLY, SOME SERVICE LINES FROM BUILDING TO ONLY AND AND AND AND ANY CONFIDENTIAL WITH THE PLAN. THE CONTINACTOR, PROR TO CONTRICTION, SHALL, WESTEY THE LOCATION AND DEPTH OF ALL UNDERGROUND CONTRACTOR. ANY UNLITES FOUND TO BE IN CONTINUED WITH PROPOSED OF THE CONTRICTION ANY UNLITES FOUND TO BE IN CONTINUED WITH PROPOSED OF THE CONTRICTION ANY UNLITES FOUND TO THE MANDIATE ATTENTION OF THE GITY ENGINEER, PRIOR TO COMMENCEMENT OF WORK, THE CONTRICTION SHALL BOTH THOSE COMPANIES WHICH HAVE FACILITIES IN THE NEAS WIGHTY OF THE CONTRICTION SHALL BOTH THOSE COMPANIES WHICH HAVE FACILITIES IN THE NEAS WIGHTY OF THE CONTRICTION SHALL BOTH THOSE CONTRICTION TO BE PERFORMED. BY THE UNITED WORKER AND CONCOMPANIES OF THE WITTEN APPROVAL FROM THE OWNER, WHEESS OFFICENCE OF THE CONTRACTOR AFTER WRITTEN APPROVAL FROM THE OWNER, WHEESS OFFICENCE ON THE OWNER, WHEESS OFFICENCE OF THE CONTRACTOR AFTER WRITTEN APPROVAL FROM THE OWNER, WHEESS OFFICENCE ON THE OWNER.
- 15, THE ACCURACY AND ADEQUACY OF THE DESIGN, DIMENSIONS, AND ELEVATIONS SHALL BE CONTINUED BY THE CONTRACTOR AT THE JOB SITE. IF THE CONTRACTOR FINDS ANY DIMENSIONS TO BE IN ERROR OR IN QUESTION, THE ENGINEER SHALL BE PROMPTLY CONTRACTED FOR CLARIFICATION PRIOR TO THE CONTRIBUTION OF THE WORK.
- 16. ALL PORTLAND CEMENT CONCRETE EXPOSED TO AMBIENT AIR SHALL BE KOMMB 4K MIX. INCLUDING INVERTS OF STORM STRUCTURES.
- 17. ALL EXISTING DRAINAGE TILES, FOUNDATION DRAINS, SUMP PUMP DRAINS, AND/ON ROOT ORAINS ENCOUNTERED OR DAMAGE. DURING CONSTRUCTION ARE TO BE RESTORED TO THEM CROWNAL CONDITION, PROPERLY REMOVED AND/OR CONNECTED TO THE STORM SEMIL SYSTEM. THE EXCENSION, RESTORATION OR REMOVED THE THEORY OF THE OMAINS SHALL BE CONSIDERED SUBSIDIARY TO THE CONSTRUCTION OF THE PROPOSED STORM SEMER.

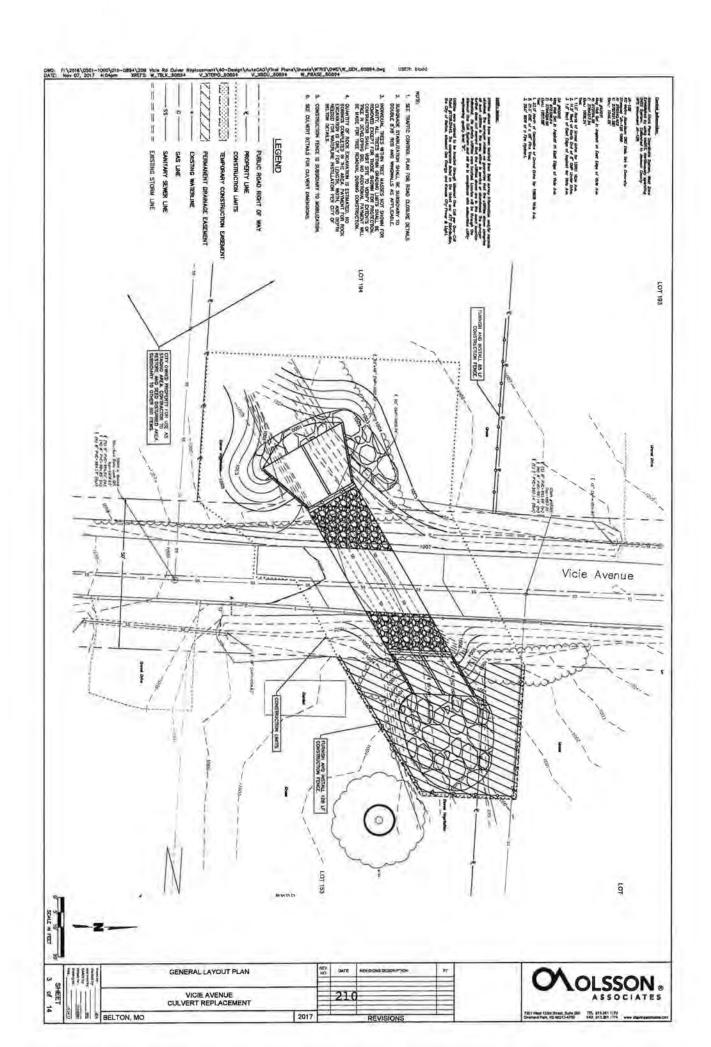
- 19. ALL SIGNS AND MAILBOXES IN CONFLICT WITH THE PROPOSED CONSTRUCTION SHALL BE REMOVED AND RESET.
- 20. DRIVEMAYS, SIDEBMALS, STREET'S AND OTHER AREAS DAMAGED BY THE CONTRACTOR SHALL BE RESTORED TO A CONDITION EQUAL TO OR BETTER THAN THAT EMISTING BEFORE DAMAGE OCCURRED, AT THE CONTRACTIONS EXPENSE.
- 21. THE CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION OF ALL PROPERTY CORNERS AND SECTION CORNERS. ANY PROPERTY CORNERS OR SECTION CORNERS DISTURBED OR DAMACED BY CONSTRUCTION ACTIVITIES SHALL BE RESET BY A REGISTERD LAND SURVEYOR LICENSED IN THE STATE OF MISSIOURI, AT THE CONTRACTOR'S EXPENSE.
- 22 ALL WINGWALLS AND HEADWALLS USED FOR THIS PROJECT SHALL BE CAST-IN-PLACE.
- 23. SHOULD CONTRACTOR ELECT TO PRE-CAST CULVERT BARREL, CONTRACTOR SHALL PROVIDE STAUPED SHOW DRAWINGS TO THE CITY ENGINEER FOR APPROVAL PRIGR TO CASTING OF STRUCTURE.
- 24. ALL ENSTING FENCING, PLANTER WALLS, WALKS, ETC. THAT ARE DISTURBED BY THE CONTRACTOR'S DEPRATIONS SHALL BE RESTORED TO A CONDITION EQUIAL TO GR BETTER THAN THE ORIGINAL CONTITION. CONTRACTOR SHALL SATISTY HIMSELF BY SITE MIST AS TO THE EXTENT AND NATURE OF SUCH WORK IN PREPARING HIS BIO. THIS WORK SHALL BE
- 25, ALL DISTURBED AREAS OUTSIDE OF THE EASEMENTS AND CONSTRUCTION LIMITS SHOWN ON THE PLANS SHALL BE SEEDED LIMITESS OTHERWISE MOTED. THIS WORM SHALL BE DONE, WITH NO ADDITIONAL PAYMENT.
- 28. ACCESS TO PROPERTIES SHALL BE MAINTAINED AT ALL TIMES. IF CONSTRUCTION ACROSS A DRIVEWAY IS TO TAKE MOBE THAN 24 HOURS, ONE HALF THE DRIVE SHALL REMAN IN SERVICE, UNTIL THE OTHER HALF IS RECONSTRUCTED AND IN SERVICE.
- 27. AL FEMDING WITHIN THE WORK LIMITS SHALL BE PROTECTED OR RESTORED TO PRIOR CONCINIONS UPON COMPETION OF THE WORK, WHETHER SO NOTED ON THE PLANS OR NOT. CONTRACTOR SHALL PROVIDE TEMPORARY FEMDING FOR ANY RESIDENTS WHO DWN PETS OR WHO OTHERWISE REQUEST TEMPORARY FEMDING, CONTRACTOR SHALL COORDINATE THE TEMPORARY FEMDING. CONTRACTOR SHALL COORDINATE FEMDING ANY ADDITIONAL PROVINCES. TEMPORARY FEMOUS SHALL BE SUBSIDIARY TO OTHER BID ITEMS.
- 28. THE CONTRACTOR SHALL MAINTAIN DRAINAGE DURING CONSTRUCTION AND IS RESPONSIBLE FOR ANY DEWARDING NECESSARY FOR CONSTRUCTION, DEWAYDRING SHALL BE SUBSIDIARY TO OTHER HID TIEMS.
- 29. ALL EQUIPMENT USED BY THE CONTRACTOR HAVING METAL TRACKS SHALL NOT BE ORIVEN OVER CITY STREETS OTHER THAN THOSE BRING DISRUPTED BY STORM SEMER TRENCHING. SUCH EQUIPMENT MUST BE TRANSPORTED.
- 30. CONTRACTOR SHALL NOTIFY EACH IMPACTED PROPERTY OWNER OF THE ANTICIPATED CONSTRUCTION ACTIVITY 48 HOURS PRIOR TO RECORNING WORK, THE MOTIFICATION METHOD SHALL BOY SUITABLE MEANS, AND APPROVED BY THE CITY ENGINEER.
- 3). ALL WORK REQUIRED TO COMPLETE THE PROJECT BUT WHICH IS NOT SPECIFICALLY CALLED OUT IN A PAY ITEM SHALL BE SUBSIDIARY TO OTHER PAY ITEMS.
- 32 ALL COLD WEATHER CONCRETE CONSTRUCTION SHALL CONFORM WITH CITY OF BELTON
- 33. WATERLINE MATERIALS SHALL BE FURNISHED BY THE CITY OF BELTON. CONTRACTOR SHALL INSTALL FURNISHED MATERIALS PER CITY OF BELTON DETAILS AND SPECIFICATIONS.
- 34. WATERLINE INSTALLATION SHALL INCLIDE THE INSTALLATION OF ALL NECESSARY VALVES, JOINTS, REDUCERS AND FITTINDS AS SHOWN ON THE PLANS AND TO CONFORM WITH CITY OF BELTON SPECIFICATIONS

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NOTES

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Well By 1534 SD0



## Attachment 1



		С	ontract:			
Ordinance or Resolution:		Task Agreement No: 2	2017 -	TBD of Expenses: lo:		
Project Title: Vicie Avenu	e Culvert Repair					
Contractor/Consultant (including subs): TBD			Division and Staff Project Manager: Michael Christopher			
Project Management Man	ual reviewed: Yes		Attachments (Gantt Chart, etc.):			
Director of Public Works	Staff Signatures	ger:	Project Manager:	Partner Signatures	TA T 1 - 1 - 1 - 1	
		ger: on	Project Manager:		ny Principal (if different	
flichael K. Doi	: City Manag	ger: on	Project Manager: Signature:		TA T 1 - 1 - 1 - 1	
fichael K, Doi	: City Manag Alexa Barto	ger; on		Compa	TA T 1 - 1 - 1 - 1	
flichael K. Doi	City Manag Alexa Barto	ger: on Construction	Signature:	Signature:  Date:  Conceptual — Problem	TA T 1 - 1 - 1 - 1	
dichael K. Doi  ignature:  ate:  Project Type:	City Manag Alexa Barto Signature:	on .	Signature:  Date:  Property	Compai Signature: Date:	ny Principal (if different	
dichael K. Doi  dignature:  ate:  Project Type:  Project Discipline(s):	City Manag Alexa Barto Signature: Date:	Construction	Signature:  Date:  Property Acquisition	Signature:  Date:  Conceptual — Problem Solving	ny Principal (if different	
Director of Public Works Michael K. Doi  Signature:  Project Type:  Project Discipline(s):  Report(s) Received:	City Manag Alexa Barto Signature: Date:	Construction	Signature:  Date:  Property Acquisition	Signature:  Date:  Conceptual — Problem Solving	ny Principal (if different	

Attach scope of work, budget, and other supporting material.

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*				