

AGENDA

A MEETING OF THE BOARD OF PUBLIC WORKS & SAFETY OF THE CIVIL CITY OF NEW ALBANY, INDIANA, WILL BE HELD VIA ZOOM.COM ON TUESDAY, MARCH 30, 2021 AT 10:00 A.M.

CALL TO ORDER:

PLEDGE OF ALLEGIANCE:

BIDS:

NEW BUSINESS:

1. Chuck Deaton with CSX re: Closing the railroad crossing at Spring and 15th streets for repairs.

COMMUNICATIONS – PUBLIC:

UNFINISHED BUSINESS:

1. Sidewalks on Valley View Court

TABLED ITEMS:

COMMUNICATIONS – CITY OFFICIALS:

1. Mickey Thompson for Howard Chapel Missionary Baptist Church re: closure of Galt St. from Market St. northward to the end of Church Property on April 4th for their Easter Service.
2. Mickey Thompson for Vectren re: Cut permits for 201 W Spring St (18259836) – 8x10 sidewalk cut, 205 W Spring St (18259842) – 6x8 sidewalk cut, 207 W Market St (18283587) – 6x8 sidewalk cut, 207 W Spring St (18259844) – 6x8 sidewalk cut, 202 E Main St (18173829) – 6x8 sidewalk cut, 312 Washington Pl (18193213) – 6x6 sidewalk cut 316 Washington Pl (18193182) – 6x6 sidewalk cut, 318 Washington Pl (18224264) – 6x6 sidewalk cut, 1111 Westwood Ln (17139650) – 4x4 street cut, 1411 Locust St (17170451) – 5x5 sidewalk cut, 1810 E Spring St (18271137) – 8x9 sidewalk cut, 2644 Charlestown Rd (18273655) – 4x5 sidewalk cut (sidewalk and street cuts that have already been repaired.)
3. Mickey Thompson for Spectrum re: Permit Request to install New Fiber to The Kroger on Grant Line Rd

APPOINTMENTS:

CLAIMS:

APPROVAL OF MINUTES:

Regular Meeting Minutes for March 23, 2021

ADJOURN:

A MEETING OF THE BOARD OF PUBLIC WORKS & SAFETY OF THE CIVIL CITY OF NEW ALBANY, INDIANA, WAS HELD VIA ZOOM.COM ON TUESDAY, MARCH 23, 2021 AT 10:00 A.M.

PRESENT: Mickey Thompson, member, Cheryl Cotner-Bailey, member and Warren V. Nash, President

OTHERS PRESENT: Police Chief Bailey, Fire Chief Juliot, Fire Marshal Koehler, Linda Moeller, Bryan Slade, Krystina Jarboe, Sidney Main, Larry Summers, Sean Payne, David Hall, Chris Gardner and Vicki Glotzbach

CALL TO ORDER:

Mr. Nash called the meeting to order at 10:00 a.m.

PLEDGE OF ALLEGIANCE:

BIDS:

NEW BUSINESS:

1. Adam Dupre with Fastsigns re: approval of a proposed projecting sign at 331 Vincennes St. for Salon 812

Mr. Dupre presented a rendering of the sign and explained that they are proposing a 26”X26” projecting circle sign with a clearance above the sidewalk at ~8’.

Mrs. Cotner-Bailey asked if they have been through the zoning office.

Mr. Dupre stated that they were told to go before this board first to get approval before they could get a sign permit.

Mr. Nash stated that he believes this is considered the historical district so he will need to get a certificate of appropriateness.

Mr. Dupre stated that he will double check but he thinks this address is just outside of it.

Mr. Thompson asked how it would be attached to the building

Mr. Dupre stated that it is a stone front so it will mount into the building.

Mrs. Thompson moved to approve subject to approval by planning and zoning, **Mr. Thomson** second, motion carries.

COMMUNICATIONS – PUBLIC:

Larry McIntire, Beam, Longest & Neff, sent the following update on Slate Run Road via email and Mr. Summers reported on it:

Notice to Proceed Date: Commence on or before 4/15/2019

Final Completion Date: TBD (Need utilities to confirm relocations are completed)

Approximate % Complete: 98% (Revised due to anticipated additional work)

Progress for the Week:

- Utility contractor removed old poles from curb island in commercial area.
- JTL Engineering is confirming with utilities if they are finished with relocation.

Upcoming Activities:

- RPR will continue working on final punch list items.
- Prime contractor will continue working on some early punch list items.

- Contractor to schedule remaining work once relocations are confirmed.

Construction / Safety / Utility Issues:

- Contractor will work on curb island and sidewalk in commercial area once all utilities are finished with relocation.
- Contractor will be extending sidewalk on west side to south Lochwood entrance.

Bronica McGinnis ARK Renovations re: Dumpster Request 517 E. Market

Ms. McGinnis requested a dumpster behind the property at 517 E. Market and stated that they only plan to have it there for a few hours today and picked up tomorrow morning.

Mr. Thompson moved to approve, Mrs. Cotner-Bailey second, motion carries.

UNFINISHED BUSINESS:

1. Sidewalks on Valley View Court

Mr. Thompson stated that he visited the site again after the meeting and there is some construction going on so he is going to check with the contractor to see if they planned to do any sidewalk improvements.

Mr. Nash stated that it would be nice if they could get NAHA involved because they have some properties on that street.

Mr. Nash stated that he will reach out to them as well.

TABLED ITEMS:

COMMUNICATIONS – CITY OFFICIALS:

1. Krystina Jarboe re: Special Event Permits

Thursday, May 13th – Purdue Polytechnic New Albany: 2021 Commencement Ceremony

- Working with FCHD
- Request to use amphitheater
- Request to use amphitheater restrooms (3:00pm to 8:00pm)
- Request for NAPD presence
- Request for fencing

Ms. Jarboe added that in addition to the items listed above they are working with the Floyd County Health Department to make sure they meet all of the requirements for COVID.

Mr. Joseph Dues confirmed that the event is rain or shine unless severe storms are coming through the rea.

Mrs. Cotner-Bailey asked if they would have a table set up on the other side of the flood wall.

Mr. Dues replied yes and explained current guidelines stated that they have to measure temperatures and with this being a ticketed event they will have a table set up as an entry station. He added that the graduates will be sitting on the stage so there will be chairs as well as a couple of speakers and a podium.

Mrs. Cotner-Bailey moved to approve, Mr. Thompson second, motion carries.

2. Vicki Glotzbach re: Handicapped spot request at 1608 E. Oak Street, Apt. #1

Mrs. Glotzbach explained that this has been reviewed by Mark Miller and it is now waiting for approval from the board.

Mrs. Cotner-Bailey moved to approve, Mr. Thompson second, motion carries.

3. Mickey Thompson re: Monitoring well sampling in pedestrian right-of-way

Mr. Thompson explained that the New Albany Steam Laundry Dry Cleaner at West and State has monitoring wells that were approved by the City. He stated that Roux Inc. has taken over monitoring those wells and are requesting to come in the week of April 5th to take samples, but some of the wells are in the City right-of-way so they need permission from the board to do the work. He added that this will not affect vehicular traffic but it will affect pedestrian traffic. He stated that they would like to use barrels to cone off the area while they are doing the sampling and will be working in one side of the street at a time. He explained that they will also be doing some minor repairs to two of the monitoring wells that will require work right at the curb but that work will not be out in traffic far enough to detour traffic but they will use cones to secure the work area.

Mr. Thompson moved to approve, Mrs. Cotner-Bailey second, motion carries.

4. Mickey Thompson re: Street Repairs at Pearl and Spring

Mr. Thompson explained that the street department needs to make a repair at Pearl and Spring streets at the light to address a pavement failure and a loop detection failure. He stated that during the repair they will need to turn the loop off and will have to detour traffic into the southbound lane of Pearl at Spring. He explained that they will take out the damaged area, replace with rock and cover with new asphalt and added that they are looking at doing this work next week (weather permitting).

Mr. Thompson moved to approve, Mrs. Cotner-Bailey second, motion carries.

4. Cheryl Cotner-Bailey re: 2020 Paving Project Update

Mrs. Cotner-Bailey asked Mr. Summers if he has any update on when the striping and other miscellaneous punch list items from last year's paving will be wrapped up/begin.

Mr. Summers stated that the inspector sent him a list of the punch list items and they will be coordinating with their contractor. He added that the striping is a sub-contractor so they will have to work to get on their schedule, but the concrete/asphalt work is already underway.

Mrs. Cotner-Bailey stated that Market Street in particular is a concern because there are no parking stalls painted or stop bars.

Mr. Summers stated that he did let them know that Market Street was a priority as well as the striping on Blackiston Mill.

5. Mickey Thompson re: Sewer Repair at E 6th and Elm.

Mr. Thompson reported that the sewer main collapsed due to an old fire well that they believed pushed down on the sewer and broke the pipe. He explained that they made the repair, filled the well in and capped it on Saturday and he believes they were going to do the paving work today.

APPOINTMENTS:

CLAIMS:

Mrs. Moeller presented the BOW Claims Docket from 03/09/21-03/22/21 in the amount of \$1,321,232.34

General Claims (Bank 1):	91,774.70
Fire Department:	25,066.12
Police Department:	41,519.14
Street Department:	111,196.86
Parks Department:	13,285.59
Medical/Drug Fund (Bank L):	775.20
Payroll Claims (Bank 2):	802,755.63

Sanitation Fund:	-	
Thursday Utility		
Claims:	234,859.10	
	Grand Total:	1,321,232.34

Mrs. Cotner-Bailey moved to approve, Mr. Thompson second, motion carries.

APPROVAL OF MINUTES:

Mrs. Cotner-Bailey moved to approve the Regular Meeting Minutes for March 16, 2021, Mr. Thompson second, motion carries.

ADJOURN:

Mr. Nash reminded everyone to continue to wear their masks, practice social distancing and to get vaccinated when they are eligible.

There being no further business before the board, the meeting adjourned at 10:30 a.m.

Warren V. Nash, President	Vicki Glotzbach, City Clerk
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City of New Albany, Indiana
Slate Run Road Improvement Project – Phase 1
Weekly Report for the Week of 3/22/2021

Project RPR: Larry McIntire
Notice to Proceed Date: Commence on or before 4/15/2019
Final Completion Date: TBD (Need utilities to confirm relocations are completed)
Approximate % Complete: 98% (Revised due to anticipated additional work)

Progress for the Week:

- JTL Engineering confirmed that the utilities have completed relocation.
- JTL Engineering contacted contractor and city engineer concerning plan for curb drainage from parking lot in commercial area.

Upcoming Activities:

- RPR will continue working on final punch list items.
- Prime contractor will continue working on some early punch list items.
- There will be a meeting on site to review the parking lot drainage plan.

Construction / Safety / Utility Issues:

- Contractor will begin work on curb island and sidewalk in commercial area now that all utilities are finished with relocation.
- Contractor will be extending sidewalk on west side to south Lochwood entrance.

CC: Larry Summers. City of New Albany
CC: Mike Cox. Beam, Longest & Neff, L.L.C.
CC: Bill Stuart. Beam, Longest & Neff, L.L.C.



EXISTING POLES BEING REMOVED SO NEW SIDEWALK CAN BE CONSTRUCTED.



CONTRACTOR TO EXTEND SIDEWALK TO SOUTH ENTRANCE TO LOCHWOOD.

EXCAVATION REPAIR REPORT

Report # 141967

Sheet 1 of 1

Group #

Maximo#: 18259836 Project #: 592032001 Task #: 406 Permit#: _____
Operating Service Area: CLARKSVILLE Prepared By: the Reviewing Date: 12-23-20
Address: 201 W. SPURRY ST City: NEW ALBANY
Directions To Job Site: _____

INITIAL EXCAVATION By: ☐ Vectren ☒ Contractor: M. Her pipeline Crew Lead: Mike Foley

Hole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other _____
Size: 3' 0" x 3' 0" ☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ Brick ☐ Other _____
Valve Box or Other Facilities In Excavation: ☐ Yes ☒ No Depth _____

Hole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other _____
 Size: _____' x _____' ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ Other _____
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth _____"

Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other _____
Size: _____" x _____" ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ Other _____
Value Box or Other Facilities in Excavation: ☐ Yes ☐ No Depth _____"

CURB / GUTTER: _____ ' Damaged or Removed ☐ Steel Plate/No. Of Plates Left: _____ ☐ Barricade/No. Of Barricades Left: _____
Comments: _____

REPAIR NOTICE ISSUED TO: ☐ Votren ☒ Contractor: Shall Construction & Paving Co., Inc. Date: 01/11/2011
☒ Email/Scan ☐ Fax ☐ Contractor Pick-up ☒ Other: Contractor Pick-up

REPAIRED BY: ☐ Vendor ☒ Contractor _____ Date: 8/4/21

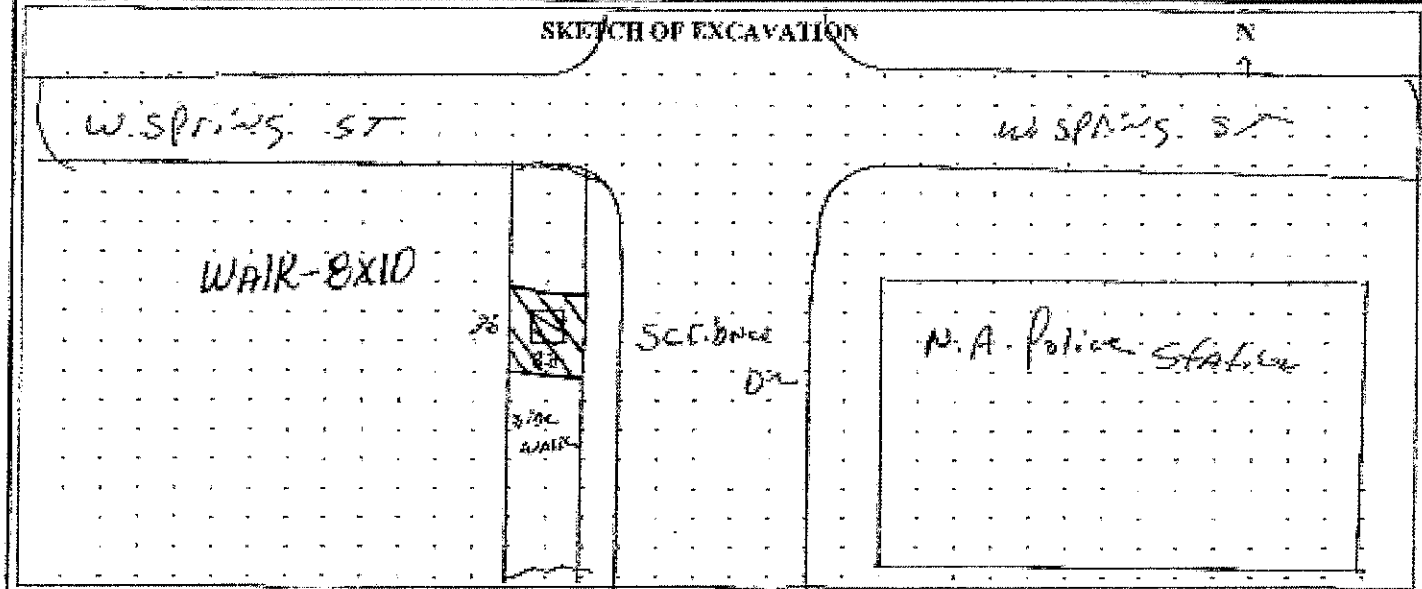
☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Sidewalk ☐ Cur Back ☐ Final Repair 1' 0" x 10' 0" east

Note #2: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other _____ Cut Back _____ Final Repair _____ " 2" _____ " soft _____

☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other _____ ☐ Out Block ☐ Final Repair ☐ "x" ☐ "sqft"

CURB / GUTTER: _____' Repaired
Comments:

SKETCH OF EXCAVATION



HARD SURFACE CREW REPAIR REPORT

REPORT # 141967 SHEET 2 of 2ISSUED # 18259836PROJECT# 572012001 TASK# Y06QTY: area ALLOPEN LEADER: RobtelyDATE REPAIRED: 2/4/24

ECHO CIRCLE# _____

VECTREN
Revised 2/29/2017ADDRESS: 201 W. Spring St.COMPANY: Stell Construction and Paving Co. INC.

UNITS COMPLETED	USE	CONCRETE BASE WITH ASPHALT SURFACE
	sqft	508550 4" Concrete Base with Asphalt Surface <2"
	sqft	508551 6" Concrete Base with Asphalt Surface <2"
	sqft	508552 8" Concrete Base with Asphalt Surface <2"
	sqft	508553 9" Concrete Base with Asphalt Surface <2"
	sqft	508554 10" Concrete Base with Asphalt Surface <2"
	sqft	508555 12" Concrete Base with Asphalt Surface <2"
	sqft	CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE
	sqft	508556 6" Concrete Base (includes re-bar or J bolts) with Asphalt Surface <2"
	sqft	508557 8" Concrete Base (includes re-bar or J bolts) with Asphalt Surface <2"
	sqft	508558 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
	sqft	508559 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
	sqft	ASPHALT SURFACE OVER FLOWFILL
	sqft	508560 Place Asphalt Surface <2" Over Flowable Placed By Others
	sqft	508561 Removal and Disposal of Temporary Fill, Place Flowable Fill Base & Asphalt Surface (per SF, per 2" depth)
	sqft	STATE HIGHWAY
	sqft	508566 12" Concrete Binder with Asphalt Surface <2"
	sqft	508567 12" Asphalt Binder with Asphalt Surface <2"
	sqft	508568 12" Concrete + 5" Asphalt Binder with Asphalt Surface <2"
	sqft	ASPHALT BINDER WITH ASPHALT SURFACE
	sqft	508571 6" Asphalt Binder with Asphalt Surface <2"
	sqft	508572 8" Asphalt Binder with Asphalt Surface <2"
	sqft	508573 12" Asphalt Binder with Asphalt Surface <2"
	sqft	PARKING LOT - ALLEY - DRIVEWAY
	sqft	508575 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)
	sqft	508576 Stone Surface - Placement & Grading of Stone
	sqft	ASPHALT ONLY (No Base Work)
	sqft	508578 Asphalt Surface Only <2"
	sqft	508579 Adder For Additional Asphalt (1" Increments) Hole Size _____ X _____ Additional Depth _____
	sqft	508580 Mill Excavation and Place Asphalt Surface <2"
	sqft	508581 Placement of Asphalt Cold Patch
	sqft	CONCRETE
	sqft	508578 Sidewalk <10 standard courses (standard square equals 24 sqft)
	sqft	508579 Hand/asp Sidewalk Ramp
	sqft	508580 Concrete Requiring Forming (other than sidewalk) <6"
	sqft	508581 Concrete Requiring Forming (other than sidewalk) 7" - 12"
	sqft	508582 Concrete Requiring Forming (other than sidewalk) 13" - 18"
	sqft	508583 Concrete Not Requiring Forming <6"
	sqft	508584 Concrete Not Requiring Forming 7" - 12"
	sqft	508585 Concrete Not Requiring Forming 13" - 18"
	sqft	508586 Concrete Curb or Gutter
	sqft	508587 Concrete Base Only
	sqft	508588 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins
	sqft	BRICK
	sqft	508545 Brick Surface
	sqft	508572 Brick on Concrete (per existing street)
	sqft	508573 Asphalt on Brick on Concrete (per existing street)
	sqft	SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)
	sqft	508590 Seal Coat Large Asphalt Surface Area
	sqft	508592 Seal Coat Large Asphalt Surface Area - Minimum
	hour	TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separate For T&M Repairs)
	hour	508582 Two-Person Hourly Repair Crew _____ tons of Asphalt (Item# 501117)
	hour	508583 Three-Person Hourly Repair Crew _____ cubic yards of Concrete (Item# 501118)
	hour	508584 Flagman _____ sqft of Re-Bar, J-Bolts, Dowel Pins (Item# 501119)
	hour	SAW CUT FOR OTHERS
	hour	508591 Saw Cut Hard Surface For Others <6"
	hour	508592 Saw Cut Hard Surface For Others 6" - 12"
	hour	508593 Saw Cut Hard Surface For Others 13" - 18"
	hour	508594 Saw Cut Hard Surface For Others - Minimum
	hour	BAR-TEST HOLE
	hour	508621 Repair Bar-Test (Star drill) Hole

PROPOSAL FOR LARGE REPAIR PROPOSAL # _____

ALL Repairs include appropriate crack sealant to match existing surface (typically gray for concrete & black for asphalt)

REPAIR COMPLETE: YES YES NO MINIMUM CHARGE (Item #) _____

COMMENTS: _____

Vectren

EXCAVATION REPAIR REPORT

Sheet of

Form 3020 v2016.1

Report # 183700

☐ BSC1Group #

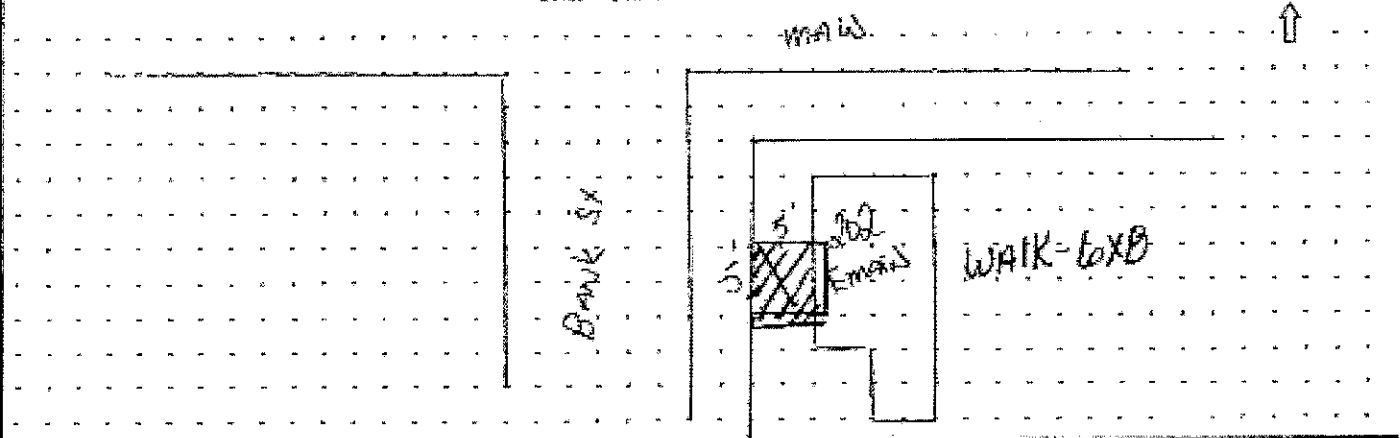
Maximum#: 18173829 Project #: 592031001 Task #: 406 Permit#:
 Operating Service Area: Clarksville Prepared By: S. Lewis Date: 11-18-20
 Address: 202 E Main St. City: New Albany
 Directions To Job Site:

INITIAL EXCAVATION By: ☒ Vectren ☐ Contractor: Crew Lead: S Lewis
 Hole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: 5' 5" x ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth
 Hole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: x ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth
 Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: x ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth
 CURB / GUTTER: ☐ Damaged or Removed ☐ Steel Plate No. Of Plates Left: ☐ Barricade No. Of Barricades Left:
 Comments: West side of Building - Sidewalk Bank St

REPAIR NOTICE ISSUED TO: ☐ Vectren ☐ Contractor: Stoll Construction & Paving Co., Inc. Date: DEC 10 2020
☐ Email/Scan ☐ Fax ☐ Contractor Pick-up ☐ Other

REPAIRED BY: ☐ Vectren ☒ Contractor: Stoll Construction & Paving Co., Inc. Date: 12/1/21
 Hole #1: ☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Sidewalk Cut Back Final Repair 6' 0" x 8' 0" sqft VP
 Hole #2: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Cut Back Final Repair x sqft
 Hole #3: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Cut Back Final Repair x sqft
 CURB / GUTTER: ☐ Repaired
 Comments:

SKETCH OF EXCAVATION



HARD SURFACE CREW REPAIR REPORT

Form 501125 Revised 2-28-2011

REPORT # 173700 SHEET 2 of 2
 MAKING # 12171829
 PROJECT # 592631001 TASK # 406
 CITY San Antonio
 CREW LEADER Louis
 DATE REPAIRED 7/1/14
 SCD GROUP # _____

ADDRESS 202 E. Main St.

COMPANY Stell Construction and Paving Co. INC.

UNIT	DESCRIPTION
	CONCRETE BASE WITH ASPHALT SURFACE
sqft	508560 4" Concrete Base with Asphalt Surface <2"
sqft	508561 6" Concrete Base with Asphalt Surface <2"
sqft	508562 8" Concrete Base with Asphalt Surface <2"
sqft	508563 9" Concrete Base with Asphalt Surface <2"
sqft	508564 10" Concrete Base with Asphalt Surface <2"
sqft	508565 12" Concrete Base with Asphalt Surface <2"
	CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE
sqft	508566 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
sqft	508567 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
sqft	508568 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
sqft	508569 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
	ASPHALT SURFACE OVER FLOWFILL
sqft	508570 Place Asphalt Surface <2" Over Flowable Placed By Others
sqft	508571 Removal and Disposal of Temporary Fill, Place Flowable Fill Base & Asphalt Surface (per SF, per 2" depth)
	STATE HIGHWAY
sqft	508572 12" Concrete Binder with Asphalt Surface <2"
sqft	508573 12" Asphalt Binder with Asphalt Surface <2"
sqft	508574 12" Concrete + 5" Asphalt Binder with Asphalt Surface <2"
	ASPHALT BINDER WITH ASPHALT SURFACE
sqft	508575 6" Asphalt Binder with Asphalt Surface <2"
sqft	508576 8" Asphalt Binder with Asphalt Surface <2"
sqft	508577 12" Asphalt Binder with Asphalt Surface <2"
	PARKING LOT - ALLEY - DRIVEWAY
sqft	508578 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)
ton	508579 Stone Surface - Placement & Grading of Stone
	ASPHALT ONLY (No Base Work)
sqft	508580 Asphalt Surface Only <2"
sqft	508581 Adder For Additional Asphalt (1" increments) Field Size _____ X _____ Additional Depth _____"
sqft	508582 Mill Excavation and Place Asphalt Surface <2"
sqft	508583 Placement of Asphalt Cold Patch
	CONCRETE
sqft	508584 Sidewalk <10 standard squares (standard square equals 25 sqft)
each	508585 Handicap Sidewalk Ramp
sqft	508586 Concrete Requiring Forming (other than sidewalk) <6"
sqft	508587 Concrete Requiring Forming (other than sidewalk) 7" - 12"
sqft	508588 Concrete Requiring Forming (other than sidewalk) 13" - 18"
sqft	508589 Concrete Not Requiring Forming <6"
sqft	508590 Concrete Not Requiring Forming 7" - 12"
sqft	508591 Concrete Not Requiring Forming 13" - 18"
foot	508592 Concrete Curb or Gutter
cure	508593 Concrete Base Only
cure	508594 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins
	BRICK
sqft	508595 Brick Surface
sqft	508596 Brick on Concrete (per existing street)
sqft	508597 Asphalt on Brick on Concrete (per existing street)
	SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)
sqft	508598 Seal Coat Large Asphalt Surface Area
sqft	508599 Seal Coat Large Asphalt Surface Area - Minimum
	TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separate For T&M Repairs)
hour	508600 Two-Person Hourly Repair Crew _____ tons of Asphalt (item# 501117)
hour	508601 Three-Person Hourly Repair Crew _____ cubic yards of Concrete (item# 501118)
hour	508602 Fagger _____ sqft of Re-Bar, J-Bolts, Dowel Pins (item# 501119)
	SAW CUT FOR OTHERS
foot	508603 Saw Cut Hard Surface For Others <6"
foot	508604 Saw Cut Hard Surface For Others 6" - 12"
foot	508605 Saw Cut Hard Surface For Others 13" - 18"
sqft	508606 Saw Cut Hard Surface For Others - Minimum
	BAR-TEST HOLE
each	508607 Repair Bar-Test (star drill) Hole

PROPOSAL FOR LARGE REPAIR _____ PROPOSAL # _____

ALL Repairs include appropriate crack sealant to match existing surface (typically grey for concrete & black for asphalt)

REPAIR COMPLETE: ☒ YES ☐ NO MINIMUM CHARGE (item #) _____

COMMENTS: _____

EXCAVATION REPAIR REPORT

Report # 141969

Sheet 1 of 1

☐ BSCI

Group #

Maximo#: 18259842

Project #: 552021001

Task #: 400

Permit#:

Operating Service Area: CLARKSVILLE

Prepared By: M. K. R. R. R.

Date: 12-28-20

Address: 205 W. Spring St

City: New Albany

Directions To Job Site:

INITIAL EXCAVATION By: ☐ Vectren ☒ Contractor: Stoll Construction & Paving Co., Inc.Crew Lead: M. K. R. R. R.

Hole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: 3' 6" x 4' 0" ☐ Asphalt ☐ Asphalt W/ Concrete Base ☒ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☒ No Depth

Hole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: " x " ☐ Asphalt ☐ Asphalt W/ Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth

Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: " x " ☐ Asphalt ☐ Asphalt W/ Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth

CURB / GUTTER: Damaged or Removed ☐ Steel Plate No. Of Plates Left: ☐ Barricade No. Of Barricades Left:
 Comments:

REPAIR NOTICE ISSUED TO: ☐ Vectren ☐ Contractor: Stoll Construction & Paving Co., Inc.
☐ Email Scan ☐ Fax ☐ Contractor Pick-up ☐ Other

Date: 1-12-21

REPAIRED BY: ☐ Vectren ☒ Contractor: Stoll Construction & Paving Co., Inc.

Date: 2/4/21

Hole #1: ☐ Asphalt ☐ Asphalt W/ Concrete Base ☒ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/ Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Sidewalk Cut Back " Final Repair 6' 0" x 4' 0" sqft 24

Hole #2: ☐ Asphalt ☐ Asphalt W/ Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/ Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Cut Back " Final Repair " x " sqft

Hole #3: ☐ Asphalt ☐ Asphalt W/ Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/ Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Cut Back " Final Repair " x " sqft

CURB / GUTTER: Repaired

Comments:

SKETCH OF EXCAVATION

N
↑

W. Spring St

SIDEWALK

WALK-6x8

Scribbles
on

HARD SURFACE CREW REPAIR REPORT

VECTREN FORM 301-2011

REPORT # 141969 SHEET 2 of 2MAYNO # 1825 98 VZPROJECT# 572072001 TASK# 406CITY Wichita, KSCREW LEADER AnthonyDATE REPAIRED: 3/1/21

BOG CODE#

ADDRESS: 201 W. Spring St.
COMPANY: Stell Construction and Paving Co. LLCUNITS
COMPLETED

CONCRETE BASE WITH ASPHALT SURFACE

sqft 508560 4" Concrete Base with Asphalt Surface <2"
 sqft 508561 6" Concrete Base with Asphalt Surface <2"
 sqft 508562 8" Concrete Base with Asphalt Surface <2"
 sqft 508563 9" Concrete Base with Asphalt Surface <2"
 sqft 508564 10" Concrete Base with Asphalt Surface <2"
 sqft 508565 12" Concrete Base with Asphalt Surface <2"

CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE

sqft 508566 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
 sqft 508567 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
 sqft 508568 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
 sqft 508569 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

ASPHALT SURFACE OVER FLOWFILL

sqft 508570 Place Asphalt Surface <2" Over Flowable Placed By Others
 sqft 508571 Removal and Disposal of Temporary P2, Place Flowable Fill Base & Asphalt Surface (per SF, per 2" depth)

STATE HIGHWAY

sqft 508572 12" Concrete Base with Asphalt Surface <2"
 sqft 508573 12" Asphalt Binder with Asphalt Surface <2"
 sqft 508574 12" Concrete + 5" Asphalt Binder with Asphalt Surface <2"

ASPHALT BINDER WITH ASPHALT SURFACE

sqft 508575 6" Asphalt Binder with Asphalt Surface <2"
 sqft 508576 8" Asphalt Binder with Asphalt Surface <2"
 sqft 508577 12" Asphalt Binder with Asphalt Surface <2"

PARKING LOT - ALLEY - DRIVEWAY

sqft 508578 Asphalt Parking Lot / Alley / Driveway (For Existing Asphalt Depth)
 sqft 508579 Stone Surface - Placement & Grading of Stone
 sqft 508580 ASPHALT ONLY (No Base Work)

sqft 508581 Asphalt Surface Only <2"
 sqft 508582 Adder For Additional Asphalt (1" increments) Hole Size _____ X _____ Additional Depth _____
 sqft 508583 Mill Unweaken and Place Asphalt Surface <2"
 sqft 508584 Placement of Asphalt Cold Patch

CONCRETE

sqft 508578 Sidewalk <10 standard squares (standard square equals 25 sqft)
 each 508589 Handicap Sidewalk Ramp
 sqft 508590 Concrete Requiring Forming (other than sidewalk) <5"
 sqft 508591 Concrete Requiring Forming (other than sidewalk) 7" - 12"
 sqft 508592 Concrete Requiring Forming (other than sidewalk) 13" - 18"
 sqft 508593 Concrete Not Requiring Forming <5"
 sqft 508594 Concrete Not Requiring Forming 7" - 12"
 sqft 508595 Concrete Not Requiring Forming 13" - 18"
 each 508596 Concrete Curb or Gutter
 cu yd 508597 Concrete Base Only
 cu yd 508598 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins

BRICK

sqft 508599 Brick Surface
 sqft 508600 Brick on Concrete (per existing street)
 sqft 508601 Asphalt on Brick on Concrete (per existing street)

SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)

sqft 508602 Seal Coat Large Asphalt Surface Area

sqft 508603 Seal Coat Large Asphalt Surface Area - Minimum

TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separate For T&M Repairs)

hour 508582 Two-Person Hourly Repair Crew _____ hrs of Asphalt (item# 501117)
 hour 508583 Three-Person Hourly Repair Crew _____ cubic yards of Concrete (item# 501118)
 hour 508584 Flagger _____ sqft of Re-Bar, J-Bolts, Dowel Pins (item# 501119)

SAW CUT FOR OTHERS

foot 508591 Saw Cut Hard Surface For Others <6"
 foot 508592 Saw Cut Hard Surface For Others 6" - 12"
 foot 508593 Saw Cut Hard Surface For Others 13" - 18"
 sqft 508594 Saw Cut Hard Surface For Others - Minimum

BAR-TEST HOLE

each 508601 Repair Bar-Test (star drill) Hole

PROPOSAL FOR LARGE REPAIR

PROPOSAL

ALL Repairs include appropriate crack sealant to match existing surface (typically grey for concrete & black for asphalt)

REPAIR COMPLETE: X YES NO

MINIMUM CHARGE (Item #)

COMMENTS:

Vestron

Form 5020-4/2016-1

EXCAVATION REPAIR REPORT

Report # 141973

Sheet 1 of 1

☐ BSCI

Group #

Maxime #: 1828387

Project #: 552032001

Task #: 406 Permit #:

Operating Service Area: CLARESVILLE

Prepared By: Mike Rowley

Date: 1-11-21

Address: 207 E. MARKET ST

City: New Albany

Directions To Job Site:

INITIAL EXCAVATION By: ☐ Vestron ☒ Contractor: Miller Paving Crew Lead: Mike RowleyHole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: 2' 6" x 3' 7" ☐ Asphalt ☐ Asphalt W Concrete Base ☒ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☒ No DepthHole #2: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: " x " ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☐ No DepthHole #3: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: " x " ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☐ No DepthCURB / GUTTER: Damaged or Removed ☐ Steel Plate No. Of Plates Left: ☐ Barricade No. Of Barricades Left:

Comments:

REPAIR NOTICE ISSUED TO: ☐ Vestron ☐ Contractor:

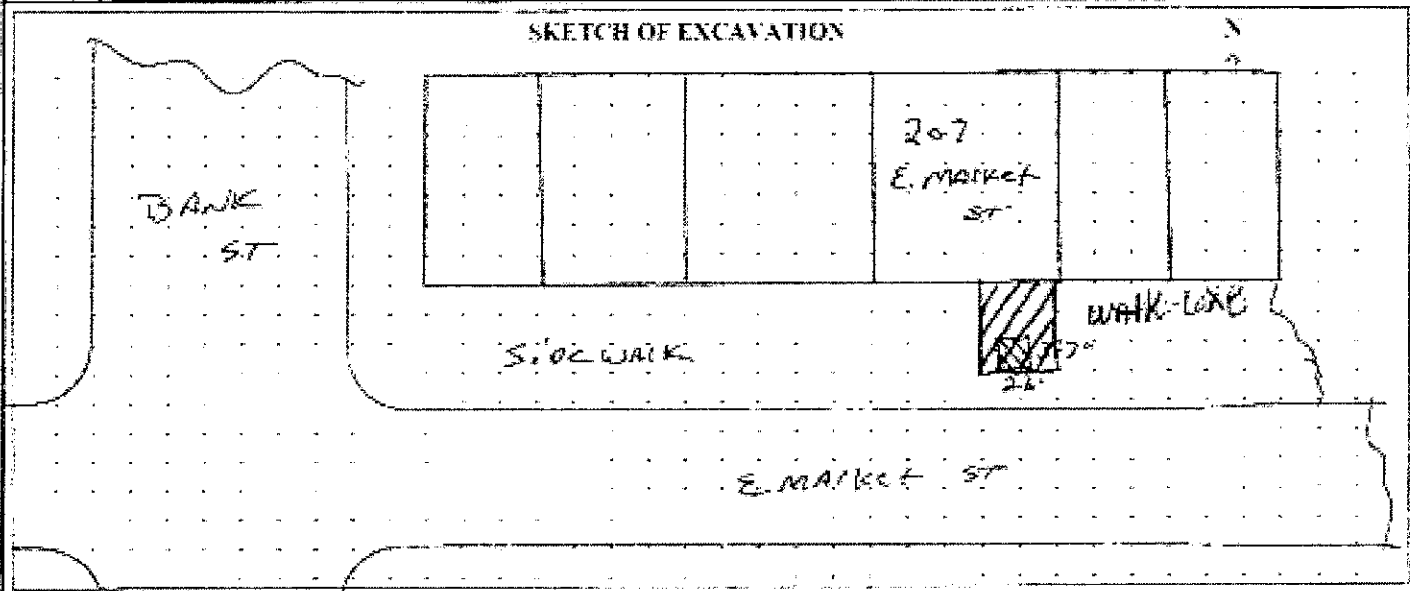
Date: JAN 19 2021

☐ E-mail Sign ☐ Fax ☐ Contractor Pick-up ☐ OtherREPAIRED BY: ☐ Vestron ☒ Contractor: Stoll Construction & Paving Co., Inc Date: 1/11/21Hole #1: ☐ Asphalt ☐ Asphalt W Concrete Base ☒ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch☐ Other: Sidewalk Cut Back Final Repair 6' 0" x 8' 0" sqft 48Hole #2: ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch☐ Other: Cut Back Final Repair " x " sqftHole #3: ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch☐ Other: Cut Back Final Repair " x " sqft

CURB / GUTTER: Repaired

Comments:

SKETCH OF EXCAVATION



HARD SURFACE CREW REPAIR REPORT


 VETREN
 FORM 03-28-2011
REPORT # 141973 SHEET 2 of 2DRAWING # 1P2 P35 P7PROJECT # 592012001 TASK # Y06ADDRESS: 207 E. Market St. CITY: Ann ArborCOMPANY: Stall Construction and Paving Co. INC CREW LEADER: RadmirDATE REPAIRED: 3/4/12

BIDD GROUP # _____

QNTS COMPLETED	CONCRETE BASE WITH ASPHALT SURFACE
☐	sqft 508560 4" Concrete Base with Asphalt Surface <2"
☐	sqft 508501 6" Concrete Base with Asphalt Surface <2"
☐	sqft 508502 8" Concrete Base with Asphalt Surface <2"
☐	sqft 508503 9" Concrete Base with Asphalt Surface <2"
☐	sqft 508504 10" Concrete Base with Asphalt Surface <2"
☐	sqft 508511 12" Concrete Base with Asphalt Surface <2"

QNTS COMPLETED	CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE
☐	sqft 508506 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
☐	sqft 508507 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
☐	sqft 508508 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
☐	sqft 508509 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

QNTS COMPLETED	ASPHALT SURFACE OVER FLOWEILL
☐	sqft 508510 Place Asphalt Surface <2" Over Flowable Placed By Others
☐	sqft 508511 Removal and Disposal of Temporary Fill, Place Flowable Fill Base & Asphalt Surface (per SF, per 2" depth)

QNTS COMPLETED	STATE HIGHWAY
☐	sqft 508516 12" Concrete Paver with Asphalt Surface <2"
☐	sqft 508517 12" Asphalt Binder with Asphalt Surface <2"
☐	sqft 508518 12" Concrete - 2" Asphalt Binder with Asphalt Surface <2"

QNTS COMPLETED	ASPHALT BINDER WITH ASPHALT SURFACE
☐	sqft 508521 6" Asphalt Binder with Asphalt Surface <2"
☐	sqft 508522 8" Asphalt Binder with Asphalt Surface <2"
☐	sqft 508539 12" Asphalt Binder with Asphalt Surface <2"

QNTS COMPLETED	PARKING LOT - ALLEY - DRIVEWAY
☐	sqft 508523 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)
☐	sqft 508538 Stone Surface - Placement & Grading of Stone

QNTS COMPLETED	ASPHALT ONLY (No Base Work)
☐	sqft 508556 Asphalt Surface Only <2"
☐	sqft 508541 Adder For Additional Asphalt (1" Increments) Hole Size _____ X _____ Additional Depth _____"
☐	sqft 508575 Mill Excavation and Place Asphalt Surface <2"
☐	sqft 508589 Placement of Asphalt Cold Patch

QNTS COMPLETED	CONCRETE
☐	sqft 508578 Sidewalk <10 standard squares (standard square equals 25 sqft)
☐	sqft 508569 Handicap Sidewalk Ramp
☐	sqft 508570 Concrete Requiring Forming (other than sidewalk) <6"
☐	sqft 508503 Concrete Requiring Forming (other than sidewalk) 7" - 12"
☐	sqft 508534 Concrete Requiring Forming (other than sidewalk) 13" - 18"
☐	sqft 508535 Concrete Not Requiring Forming <6"
☐	sqft 508570 Concrete Not Requiring Forming 7" - 12"
☐	sqft 508571 Concrete Not Requiring Forming 13" - 18"
☐	sqft 508540 Concrete Curb or Gutter
☐	sqft 508585 Concrete Base Only
☐	sqft 508588 Concrete Base Only With Re-Bar, J-Pins, Dowel Pins

QNTS COMPLETED	BRICK
☐	sqft 508543 Brick Surface
☐	sqft 508572 Brick on Concrete (per existing street)
☐	sqft 508573 Asphalt on Brick on Concrete (per existing street)

QNTS COMPLETED	SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)
☐	sqft 508590 Seal Coat Large Asphalt Surface Area
☐	sqft 508599 Seal Coat Large Asphalt Surface Area - Minimum

QNTS COMPLETED	TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separate For T&M Repairs)
☐	hour 508582 Two-Person Hourly Repair Crew _____ tons of Asphalt (Item # 501117)
☐	hour 508583 Three-Person Hourly Repair Crew _____ cubic yards of Concrete (Item # 501118)
☐	hour 508584 Flagging _____ sqft of Re-Bar, J-Bolts, Dowel Pins (Item # 501119)

QNTS COMPLETED	SAW CUT FOR OTHERS
☐	foot 508591 Saw Cut Hard Surface For Others <6"
☐	foot 508598 Saw Cut Hard Surface For Others 6" - 12"
☐	foot 508599 Saw Cut Hard Surface For Others 13" - 18"
☐	sqft 508593 Saw Cut Hard Surface For Others - Minimum

QNTS COMPLETED	BAR-TEST HOLE
☐	sqft 508621 Repair Bar-Test (saw drill) Hole

PROPOSAL FOR LARGE REPAIR PROPOSAL # _____

ALL Repairs include appropriate crack sealant to match existing surface (typically gray for concrete & black for asphalt)

REPAIR COMPLETE: ☒ YES ☐ NO MINIMUM CHARGE (Item #) _____

COMMENTS: _____

EXCAVATION REPAIR REPORT

Sheet 1 of 1

Form 2020-2019-1

Report # 141968☐ BSCI

Group # _____

Maximolt: 18259844Project #: 552031001Task #: 406

Permit#: _____

Operating Service Area: CLARKSVILLEPrepared By: Mike RaleyDate: 12-28-20Address: 207 W. SPRING STCity: NEW ALBANY

Directions To Job Site: _____

INITIAL EXCAVATION By: ☐ Vectren ☒ Contractor: Stoll Construction & Paving Co., Inc. Crew Lead: Mike RaleyHole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: 3' 0" x 3' 0" ☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☒ No Depth _____Hole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: _____ x _____ ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth _____Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: _____ x _____ ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth _____CURB / GUTTER: _____ Damaged or Removed ☐ Steel Plate No. Of Plates Left: _____ ☐ Barricade No. Of Barricades Left: _____

Comments: _____

Stoll Construction & Paving Co., Inc.

REPAIR NOTICE ISSUED TO: ☐ Vectren ☐ Contractor: _____Date: 1-12-21☐ Email/Scan ☐ Fax ☐ Contractor Pick-up ☐ OtherREPAIRED BY: ☐ Vectren ☒ Contractor: Stoll Construction & Paving Co., Inc.Date: 1/14/21Hole #1: ☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch☐ Other: SidewalkCut Back _____ " Final Repair 6' 0" x 8' 0" sqft 48Hole #2: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch☐ Other _____

Cut Back _____ " Final Repair _____ " x _____ " sqft _____

Hole #3: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch☐ Other _____

Cut Back _____ " Final Repair _____ " x _____ " sqft _____

CURB / GUTTER: _____ Repaired

Comments: _____

SKETCH OF EXCAVATION

N

W. SPRING ST

SIDEWALK

WALK-6XB

ALLEY

Sketcher
or

HARD SURFACE CREW REPAIR REPORT

REPORT # 14196P SHEET 2 of 2

MAINT # 19209914

PROJECT 192099091 TASK # 406

VECTREN
Revised 2/2011

ADDRESS 207 W. Spring St.

CITY Sioux Falls

COMPANY Stoll Construction and Paving Co. Inc.

CREW LEADER Rademeyer

DATE REPAIRED 3/4/12

BSEI GROUP # _____

UNITS
COMPLETION

CONCRETE BASE WITH ASPHALT SURFACE

- ☐ sqft 508560 4" Concrete Base with Asphalt Surface <3"
- ☐ sqft 508501 6" Concrete Base with Asphalt Surface <3"
- ☐ sqft 508502 8" Concrete Base with Asphalt Surface <3"
- ☐ sqft 508503 9" Concrete Base with Asphalt Surface <3"
- ☐ sqft 508504 10" Concrete Base with Asphalt Surface <3"
- ☐ sqft 508561 12" Concrete Base with Asphalt Surface <3"

CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE

- ☐ sqft 508506 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <3"
- ☐ sqft 508507 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <3"
- ☐ sqft 508508 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <3"
- ☐ sqft 508509 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <3"

ASPHALT SURFACE OVER FLOWFILL

- ☐ sqft 508510 Place Asphalt Surface <2" Over Flowable Filler By Others
- ☐ sqft 508511 Removal and Disposal of Temporary Fill, Place Flowable Fill Base & Asphalt Surface (per SF, per 2" depth)

STATE HIGHWAY

- ☐ sqft 508516 12" Concrete Binder with Asphalt Surface <2"
- ☐ sqft 508517 12" Asphalt Binder with Asphalt Surface <2"
- ☐ sqft 508518 12" Concrete + 1" Asphalt Binder with Asphalt Surface <2"

ASPHALT BINDER WITH ASPHALT SURFACE

- ☐ sqft 508521 6" Asphalt Binder with Asphalt Surface <2"
- ☐ sqft 508522 8" Asphalt Binder with Asphalt Surface <2"
- ☐ sqft 508530 12" Asphalt Binder with Asphalt Surface <2"

PARKING LOT - ALLEY - DRIVEWAY

- ☐ sqft 508525 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)

- ☐ ton 508536 Stone Surface - Placement & Grading of Stone

ASPHALT ONLY (No Base Work)

- ☐ sqft 508550 Asphalt Surface Only <2"
- ☐ sqft 508551 Adder For Additional Asphalt (1" increments) Hole Size _____ X _____ Additional Depth _____
- ☐ sqft 508575 Mill Preparation and Place Asphalt Surface <3"
- ☐ sqft 508589 Placement of Asphalt Cold Patch

CONCRETE

- ☒ sqft 508574 Sidewalk <10 standard squares (standard square equals 25 sqft)
- ☐ sqft 508569 Handicap Sidewalk Ramp
- ☐ sqft 508530 Concrete Requiring Forming (other than sidewalk) <6"
- ☐ sqft 508533 Concrete Requiring Forming (other than sidewalk) 7" - 12"
- ☐ sqft 508534 Concrete Requiring Forming (other than sidewalk) 13" - 18"
- ☐ sqft 508535 Concrete Not Requiring Forming <6"
- ☐ sqft 508570 Concrete Not Requiring Forming 7" - 12"
- ☐ sqft 508571 Concrete Not Requiring Forming 13" - 18"
- ☐ foot 508540 Concrete Curb or Gutter
- ☐ cuyd 508583 Concrete Base Only
- ☐ cuyd 508584 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins

BRICK

- ☐ sqft 508545 Brick Surface
- ☐ sqft 508572 Brick on Concrete (per existing street)
- ☐ sqft 508573 Asphalt on Brick on Concrete (per existing street)

SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)

- ☐ sqft 508590 Seal Coat Large Asphalt Surface Area

- ☐ sqft 508592 Seal Coat Large Asphalt Surface Area - Minimum

TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) [Material Paid Separate For T&M Repairs]

- ☐ hour 508582 Two-Person Hourly Repair Crew _____ tons of Asphalt (unit# 501117)
- ☐ hour 508583 Three-Person Hourly Repair Crew _____ cubic yards of Concrete (unit# 501118)
- ☐ hour 508584 Flagger _____ sqft of Re-Bar, J-Bolts, Dowel Pins (unit# 501119)

SAW CUT FOR OTHERS

- ☐ foot 508591 Saw Cut Hard Surface For Others <5"
- ☐ foot 508596 Saw Cut Hard Surface For Others 6" - 12"
- ☐ foot 508597 Saw Cut Hard Surface For Others 13" - 18"
- ☐ site 508595 Saw Cut Hard Surface For Others - Minimum

BAR-TEST HOLE

- ☐ each 508623 Repair Bar-Test (see det.) Hole

PROPOSAL FOR LARGE REPAIR PROPOSAL # _____

ALL Repairs include appropriate crack sealant to match existing surface (typically grey for concrete & black for asphalt)

REPAIR COMPLETE: ☒ YES ☐ NO

MINIMUM CHARGE (Item #) _____

COMMENTS: _____

Vectren

EXCAVATION REPAIR REPORT

Sheet 1 of 1

Form 8870-1-2000-1

Report # 141918☐ BSC1

Group # _____

Maxinfo# 18193213Project # 552032001Task #: 406

Permit#:

Operating Service Area: ClarksvillePrepared By: Mike RosewigDate: 11-23-20Address: 312 Washington PlCity: New Albany

Directions To Job Site: _____

INITIAL EXCAVATION By: ☐ Vectren ☒ Contractor Stoll Construction & Paving Co., Inc. Crew Lead Mike Rosewig

Hole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: 5'0" x 4'0" ☐ Asphalt ☐ Asphalt W Concrete Base ☒ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☒ No Depth _____

Hole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: _____ ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth _____

Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: _____ ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth _____

CURB - GUTTER: _____ Damaged or Removed ☐ Steel Plate No. Of Plates Left: _____ ☐ Barricade No. Of Barricades Left: _____

Comments: _____

REPAIR NOTICE ISSUED TO: ☐ Vectren ☐ Contractor: _____
☐ Email Sent ☐ Fax ☐ Contractor Pick-up ☐ Other _____Stoll Construction & Paving Co., Inc.Date: 11/23/20REPAIRED BY: ☐ Vectren ☒ ContractorStoll Construction & Paving Co., Inc.Date: 11/23/20

Hole #1: ☐ Asphalt ☐ Asphalt W Concrete Base ☒ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Seamless Cut Back _____ Final Repair 6'0" x 6'0" sqft 36

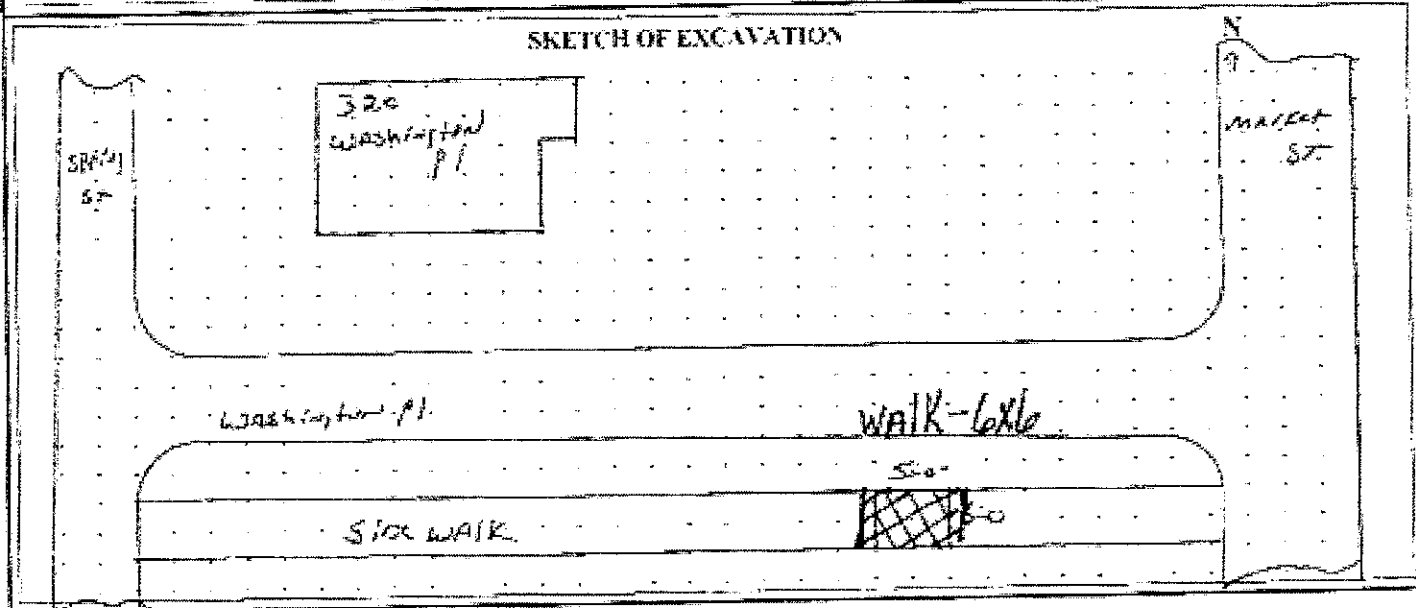
Hole #2: ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other _____ Cut Back _____ Final Repair _____ sqft _____

Hole #3: ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other _____ Cut Back _____ Final Repair _____ sqft _____

CURB - GUTTER: _____ Repaired

Comments: _____

SKETCH OF EXCAVATION



REPORT # 141918 SHEET 2 of 2WORKED # 12193413PROJECT # 592032001 TASK # 406CITY: Waukegan, Ill.DRAW LEADER: AccuracyDATE REPAIRED: 3/10/21

SPEC GROUP # _____

HARD SURFACE CREW REPAIR REPORT

VECTREN HW-9000-0-26-2011

ADDRESS: 712 Washington Pl.COMPANY: Stall Construction and Paving Co. INC.

LISTS COMPLETED

sqft 508500 4" Concrete Base with Asphalt Surface <2"

sqft 508501 6" Concrete Base with Asphalt Surface <2"

sqft 508502 8" Concrete Base with Asphalt Surface <2"

sqft 508503 9" Concrete Base with Asphalt Surface <2"

sqft 508504 10" Concrete Base with Asphalt Surface <2"

sqft 508505 12" Concrete Base with Asphalt Surface <2"

CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE

sqft 508506 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

sqft 508507 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

sqft 508508 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

sqft 508509 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

ASPHALT SURFACE OVER FLOWFILL

sqft 508510 Place Asphalt Surface <2" Over Flowable Placed by Others

sqft 508511 Removal and Disposal of Temporary Fill, Place Shrinkable Fill Base & Asphalt Surface (per SF, per 2" depth)

STATE HIGHWAY

sqft 508516 12" Concrete Binder with Asphalt Surface <2"

sqft 508517 12" Asphalt Binder with Asphalt Surface <2"

sqft 508518 12" Concrete + 5" Asphalt Binder with Asphalt Surface <2"

ASPHALT BINDER WITH ASPHALT SURFACE

sqft 508521 6" Asphalt Binder with Asphalt Surface <2"

sqft 508522 8" Asphalt Binder with Asphalt Surface <2"

sqft 508523 12" Asphalt Binder with Asphalt Surface <2"

PARKING LOT - ALLEY - DRIVEWAY

sqft 508525 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)

ton 508526 Stone Surface - Placement & Grading of Stone

ASPHALT ONLY (No Base Work)

sqft 508530 Asphalt Surface Only <2"

sqft 508531 Adder For Additional Asphalt (1" increments) Hole Size _____ X _____ Additional Depth _____

sqft 508532 Mill Excavation and Place Asphalt Surface <2"

sqft 508533 Placement of Asphalt Cold Patch

CONCRETE

sqft 508534 Sidewalk <10 standard squares (standard square equals 35 sqft)

each 508535 Handicap Sidewalk Ramp

sqft 508536 Concrete Requiring Forming (other than sidewalk) <6"

sqft 508537 Concrete Requiring Forming (other than sidewalk) 7" - 12"

sqft 508538 Concrete Requiring Forming (other than sidewalk) 13" - 18"

sqft 508539 Concrete Not Requiring Forming <6"

sqft 508540 Concrete Not Requiring Forming 7" - 13"

sqft 508541 Concrete Not Requiring Forming 13" - 18"

foot 508542 Concrete Curb or Gutter

cuyd 508543 Concrete Base Only

cuyd 508544 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins

BRICK

sqft 508545 Brick Surface

sqft 508546 Brick on Concrete (per existing street)

sqft 508547 Asphalt on Brick on Concrete (per existing street)

SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)

sqft 508548 Seal Coat Large Asphalt Surface Area

sqft 508549 Seal Coat Large Asphalt Surface Area - Minimum

TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separate For T&M Repairs)

hour 508550 Two-Person Hourly Repair Crew _____ tons of Asphalt (Item# 501117)

hour 508551 Three-Person Hourly Repair Crew _____ cubic yards of Concrete (Item# 501118)

hour 508552 Pumper _____ sq ft of Re-Bar, J-Bolts, Dowel Pins (Item# 501119)

SAW CUT FOR OTHERS

foot 508553 Saw Cut Hard Surface For Others <6"

foot 508554 Saw Cut Hard Surface For Others 6" - 12"

foot 508555 Saw Cut Hard Surface For Others 13" - 18"

sqft 508556 Saw Cut Hard Surface For Others - Minimum

BAR-TEST HOLE

each 508557 Repair Bar-Test (star drill) Hole

PROPOSAL FOR LARGE REPAIR

PROPOSAL # _____

All Repairs include appropriate crack sealant to match existing surface (typically grey for concrete & black for asphalt)

REPAIR COMPLETE: YES NO MINIMUM CHARGE (Item #): _____

COMMENTS: _____

EXCAVATION REPAIR REPORT

Sheet 1 of 1

Form 5020 (2/01)

Report # 141919☐ BSCI

Group # _____

Maximum: 18193182Project #: 532032001Task #: 406

Permit: _____

Operating Service Area: CLARKSVILLEPrepared By: Mike RowleyDate: 11-23-20Address: 316 Washington PlCity: NEW ALBANY

Directions To Job Site: _____

INITIAL EXCAVATION By: ☐ Vectren ☒ Contractor Stoll Construction Crew Lead Mike RowleyHole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: 5'0" x 6'0" ☐ Asphalt ☐ Asphalt W Concrete Base ☒ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☒ No Depth: _____Hole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: _____ ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth: _____Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: _____ ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth: _____CURB / GUTTER: _____ Damaged or Removed ☐ Steel Plate No. Of Plates Left: _____ ☐ Barricade No. Of Barricades Left: _____

Comments: _____

REPAIR NOTICE ISSUED TO: ☐ Vectren ☐ ContractorStoll Construction & Paving Co., Inc.Date: 11-23-2020☐ Email Scan ☐ Fax ☐ Contractor Pick-up ☐ OtherREPAIRED BY: ☐ Vectren ☒ ContractorStoll Construction & Paving Co., Inc.Date: 5/17/21Hole #1: ☐ Asphalt ☐ Asphalt W Concrete Base ☒ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch☐ Other SidewalkCut Back _____ Final Repair 6'0" x 6'0" sqft 36Hole #2: ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch☐ Other _____

Cut Back _____ Final Repair _____ sqft

Hole #3: ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch☐ Other _____

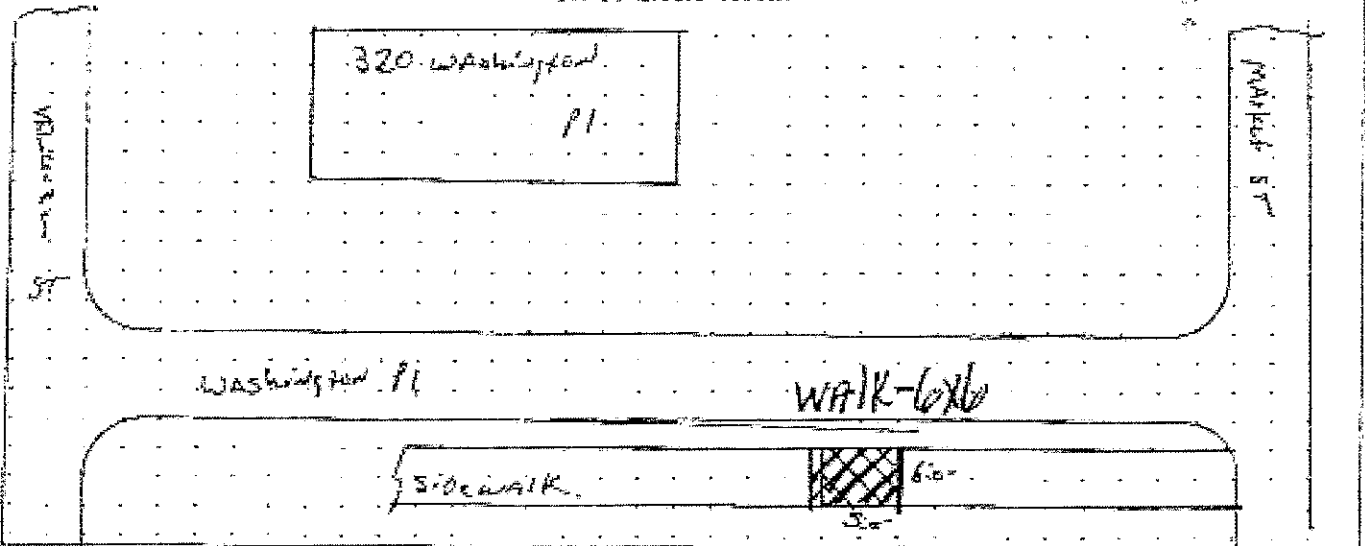
Cut Back _____ Final Repair _____ sqft

CURB / GUTTER: _____ Repaired

Comments: _____

SKETCH OF EXCAVATION

N



HARD SURFACE CREW REPAIR REPORT

VECTREN
Form 600 2-23-2017REPORT # 592032001 SFEET 2 of 2MASONRY # 101 93102PROJECT # 592032001 TASK # 406ADDRESS 276 Worthington PLCITY Ann ArborCOMPANY Star Construction and Paving Co. INC.CREW LEADER FademyDATE REPAIRED 2/10/20

SOCI GROUP # _____

UNITS
CONCRETE

CONCRETE BASE WITH ASPHALT SURFACE

sqft 508560 4" Concrete Base with Asphalt Surface <2"
 sqft 508561 6" Concrete Base with Asphalt Surface <2"
 sqft 508562 8" Concrete Base with Asphalt Surface <2"
 sqft 508563 9" Concrete Base with Asphalt Surface <2"
 sqft 508564 10" Concrete Base with Asphalt Surface <2"
 sqft 508565 12" Concrete Base with Asphalt Surface <2"

CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE

sqft 508566 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
 sqft 508567 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
 sqft 508568 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
 sqft 508569 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

ASPHALT SURFACE OVER FLOWFILL

sqft 508570 Place Asphalt Surface <2" Over Flowable Filler By Others
 sqft 508571 Removal and Deposit of Temporary Fill, Place Flowable Fill Base & Asphalt Surface (per SF, per 2" depth)
 STATE HIGHWAY

sqft 508572 12" Concrete Binder with Asphalt Surface <2"
 sqft 508573 12" Asphalt Binder with Asphalt Surface <2"
 sqft 508574 12" Concrete + 5" Asphalt Binder with Asphalt Surface <2"

ASPHALT BINDER WITH ASPHALT SURFACE

sqft 508575 6" Asphalt Binder with Asphalt Surface <2"
 sqft 508576 8" Asphalt Binder with Asphalt Surface <2"
 sqft 508577 12" Asphalt Binder with Asphalt Surface <2"

PARKING LOT - ALLEY - DRIVEWAY

sqft 508578 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)
 non 508579 Stone Surface - Placement & Grading of Stone
 ASPHALT ONLY (No Base Work)

sqft 508580 Asphalt Surface Only <2"
 sqft 508581 Adder For Additional Asphalt (1" increments) Hole Size _____ X _____ Additional Depth _____
 sqft 508575 M21 Excavation and Place Asphalt Surface <2"
 sqft 508582 Placement of Asphalt Cold Patch

CONCRETE

sqft 508578 Sidewalk <10 standard squares (standard square equals 25 sqft)
 each 508589 Handicap Sidewalk Ramp
 sqft 508590 Concrete Requiring Forming (other than sidewalk) <6"
 sqft 508591 Concrete Requiring Forming (other than sidewalk) 6" - 12"
 sqft 508592 Concrete Requiring Forming (other than sidewalk) 12" - 18"
 sqft 508593 Concrete Not Requiring Forming <6"
 sqft 508594 Concrete Not Requiring Forming 6" - 12"
 sqft 508595 Concrete Not Requiring Forming 12" - 18"
 face 508596 Concrete Curb or Gutter
 clyc 508597 Concrete Base Only
 clyc 508598 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins

BRICK

sqft 508599 Brick Surface
 sqft 508600 Brick on Concrete (per existing street)
 sqft 508601 Asphalt on Brick on Concrete (per existing street)

SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)

sqft 508602 Seal Coat Large Asphalt Surface Area
 sqft 508603 Seal Coat Large Asphalt Surface Area - Minimum

TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separately For TBM Repairs)

hour 508604 Two-Person Hourly Repair Crew _____ tons of Asphalt (Item# 501117)
 hour 508605 Three-Person Hourly Repair Crew _____ cubic yards of Concrete (Item# 501118)
 hour 508606 Pallet _____ sqft of Re-Bar, J-Bolts, Dowel Pins (Item# 501119)

SAW CUT FOR OTHERS

foot 508607 Saw Cut Hard Surface For Others <6"
 foot 508608 Saw Cut Hard Surface For Others 6" - 12"
 foot 508609 Saw Cut Hard Surface For Others 12" - 18"
 yds 508610 Saw Cut Hard Surface For Others - Minimum

BAR-TEST HOLE

each 508611 Repair Bar-Test (star drill) Hole

PROPOSAL FOR LARGE REPAIRS _____ PROPOSAL # _____

ALL Repairs include appropriate crack sealant to match existing surface (typically gray for concrete & black for asphalt)

REPAIR COMPLETE: ☒ YES ☐ NO

MINIMUM CHARGE (Item #) _____

COMMENTS _____

EXCAVATION REPAIR REPORT

Report # 141966

Sheet 1 of 1

☐ BSCI

Group #

Maximod: 1822 4264

Project #: 572032001

Task #: 406

Permit#:

Operating Service Area: CLARKsville

Prepared By: Mike Rolsing

Date: 12-17-20

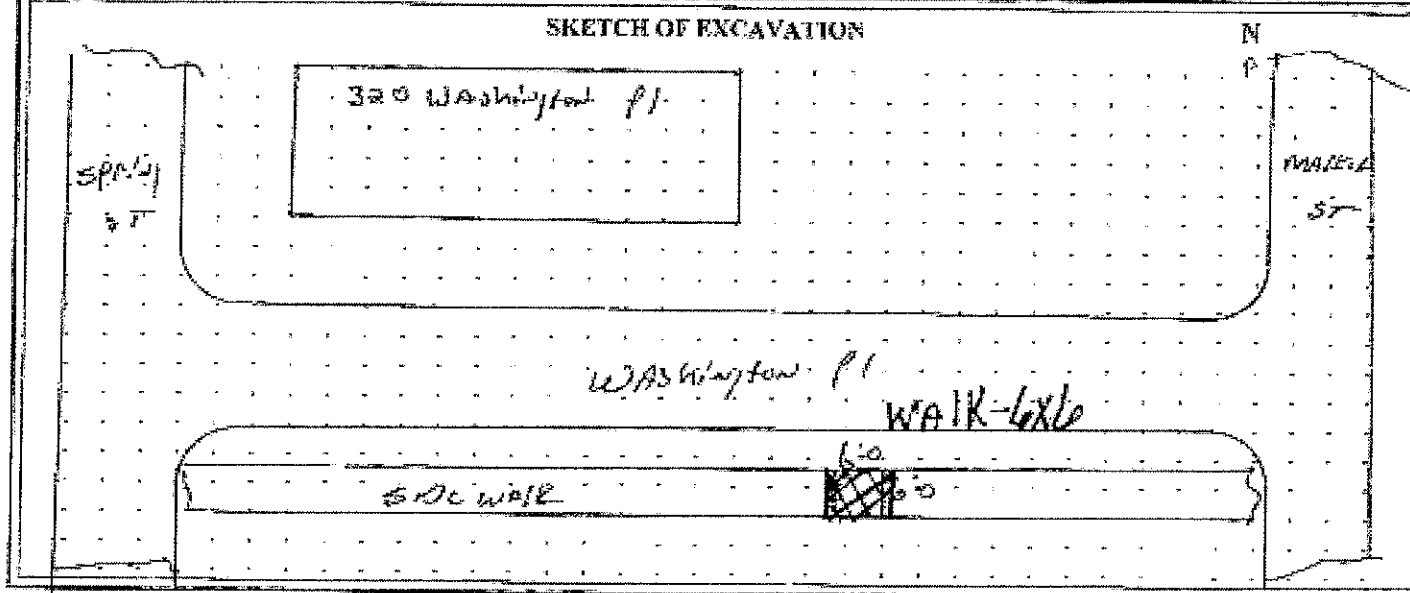
Address: 318 Washington Pl

City: New Albany

Directions To Job Site:

INITIAL EXCAVATION By: ☐ Vectren ☒ Contractor: Stall Construction & Paving Co., Inc. Crew Lead: Mike RolsingHole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: 6' 0" x 6' 0" ☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☒ No Depth: Hole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: x ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth: Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ OtherSize: x ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ OtherValve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth: CURB / GUTTER: Damaged or Removed ☐ Steel Plate/No. Of Plates Left: ☐ Barricade/No. Of Barricades Left: Comments: REPAIR NOTICE ISSUED TO: ☐ Vectren ☐ Contractor: Stall Construction & Paving Co., Inc. Date: 12-17-20☐ Email/Scan ☐ Fax ☐ Contractor Pick-up ☐ OtherREPAIRED BY: ☐ Vectren ☒ Contractor:**Stall Construction & Paving Co., Inc.**Date: 1/17/21Hole #1: ☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch☐ Other SidewalkCut Back Final Repair 6' 0" x 6' 0" sqft 36Hole #2: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch☐ OtherCut Back Final Repair x sqftHole #3: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch☐ OtherCut Back Final Repair x sqftCURB / GUTTER: RepairedComments:

SKETCH OF EXCAVATION



HARD SURFACE CREW REPAIR REPORT

VECTREN Revised 12/2/2011

REPORT # 141966 SHEET 2 of 2WORK NO. 1P224264PROJECT # 192072001 TASK # Y06ADDRESS P.P. Working PL. CITY ScrantonCOMPANY Small Construction and Paving Co. INC. CREW LEADER AnthonyDATE REPAIRED 3/15/21

BSC GROUP

CONCRETE BASE WITH ASPHALT SURFACE

sqft	508500	4" Concrete Base with Asphalt Surface $\leq 2'$
sqft	508501	6" Concrete Base with Asphalt Surface $\leq 2'$
sqft	508502	8" Concrete Base with Asphalt Surface $\leq 2'$
sqft	508503	9" Concrete Base with Asphalt Surface $\leq 2'$
sqft	508504	10" Concrete Base with Asphalt Surface $\leq 2'$
sqft	508505	12" Concrete Base with Asphalt Surface $\leq 2'$

CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE

sqft	508506	6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface $\leq 2'$
sqft	508507	8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface $\leq 2'$
sqft	508508	9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface $\leq 2'$
sqft	508509	10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface $\leq 2'$

ASPHALT SURFACE OVER FLOWFILL

sqft	508510	Place Asphalt Surface $\leq 2'$ Over Flowable Placed By Others
sqft	508511	Removal and Disposal of Temporary Fill, Place Flowable Fill Base & Asphalt Surface (per SF, per 2" depth)

STATE HIGHWAY

sqft	508516	12" Concrete Binder with Asphalt Surface $\leq 2'$
sqft	508517	12" Asphalt Binder with Asphalt Surface $\leq 2'$
sqft	508518	12" Concrete + 5" Asphalt Binder with Asphalt Surface $\leq 2'$

ASPHALT BINDER WITH ASPHALT SURFACE

sqft	508521	6" Asphalt Binder with Asphalt Surface $\leq 2'$
sqft	508522	8" Asphalt Binder with Asphalt Surface $\leq 2'$
sqft	508530	12" Asphalt Binder with Asphalt Surface $\leq 2'$

PARKING LOT - ALLEY - DRIVEWAY

sqft	508525	Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)
ton	508533	Stone Surface - Placement & Grading of Stone

ASPHALT ONLY (No Base Work)

sqft	508550	Asphalt Surface Only $\leq 2'$
sqft	508582	Addn For Additional Asphalt (1" increments) (Note: See _____ Additional Depth _____)
sqft	508575	Mix Excavation and Place Asphalt Surface $\leq 2'$
sqft	508589	Placement of Asphalt Cold Patch

CONCRETE

sqft	508578	Sidewalk ≤ 10 standard squares (standard square equals 25 sqft)
sqft	508569	Handicap Sidewalk Ramp
sqft	508530	Concrete Requiring Forming (other than sidewalk) $\leq 5'$
sqft	508533	Concrete Requiring Forming (other than sidewalk) 7' - 12'
sqft	508534	Concrete Requiring Forming (other than sidewalk) 13' - 18'
sqft	508535	Concrete Not Requiring Forming $\leq 5'$
sqft	508570	Concrete Not Requiring Forming 7' - 12'
sqft	508571	Concrete Not Requiring Forming 13' - 18'
foot	508546	Concrete Curb or Gutter
cuyd	508585	Concrete Base Only
cuyd	508588	Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins

BRICK

sqft	508545	Brick Surface
sqft	508572	Brick on Concrete (per existing street)
sqft	508573	Asphalt on Brick on Concrete (per existing street)

SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)

sqft	508590	Seal Coat Large Asphalt Surface Area
sqft	508592	Seal Coat Large Asphalt Surface Area - Minimum
hour	508582	Two-Person Hourly Repair Crew _____ tons of Asphalt (item# 501117)
hour	508583	Three-Person Hourly Repair Crew _____ cubic yards of Concrete (item# 501113)
hour	508584	Plagger _____ sqft of Re-Bar, J-Bolts, Dowel Pins (item# 501119)

SAW CUT FOR OTHERS

foot	508591	Saw Cut Hard Surface For Others $\leq 5'$
foot	508595	Saw Cut Hard Surface For Others 6' - 12'
foot	508597	Saw Cut Hard Surface For Others 13' - 18'
site	508593	Saw Cut Hard Surface For Others - Minimum

BAR-TEST HOLE

sqft	508631	Repair Bar-Test (near drill) Hole
------	--------	-----------------------------------

PROPOSAL FOR LARGE REPAIR

PROPOSAL

ALL Repairs include appropriate crack sealant to match existing surface (typically grey for concrete & black for asphalt)

REPAIR COMPLETE: ☒ YES ☐ NO

MINIMUM CHARGE (Item #)

COMMENTS:

EXCAVATION REPAIR REPORT

Report # 141917

Sheet 1 of 1

☐ BSCI

Group #

Maximum# 0139650

Project #: 57250 VAL

Task #: 104

Permit#:

Operating Service Area: CLARKsville

Prepared By: Mike Raloff

Date: 11-11-20

Address: 111 Westwood Ln

City: New Albany

Directions To Job Site:

INITIAL EXCAVATION By: ☐ Vectren ☒ Contractor: M. Miller Pipeline Crew Lead: Mike Raloff

Hole #1: ☒ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: 2' 0" x 2' 3" ☐ Asphalt ☒ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☒ Yes ☐ No Depth:

Hole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: x ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth:

Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: x ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth:

CURB / GUTTER: Damaged or Removed ☐ Steel Plate/No. Of Plates Left: ☐ Baricade/No. Of Baricades Left:
 Comments:

REPAIR NOTICE ISSUED TO: ☐ Vectren ☐ Contractor: Stall Construction & Paving Co., Inc. Date: 11/11/20
☐ Email/Scan ☐ Fax ☐ Contractor Pick-up ☐ Other

REPAIRED BY: ☐ Vectren ☒ Contractor: Stall Construction & Paving Co., Inc. Date: 11/11/20

Hole #1: ☐ Asphalt ☒ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Cut Back Final Repair 2' 0" x 2' 3" sqft/6

Hole #2: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Cut Back Final Repair x sqft

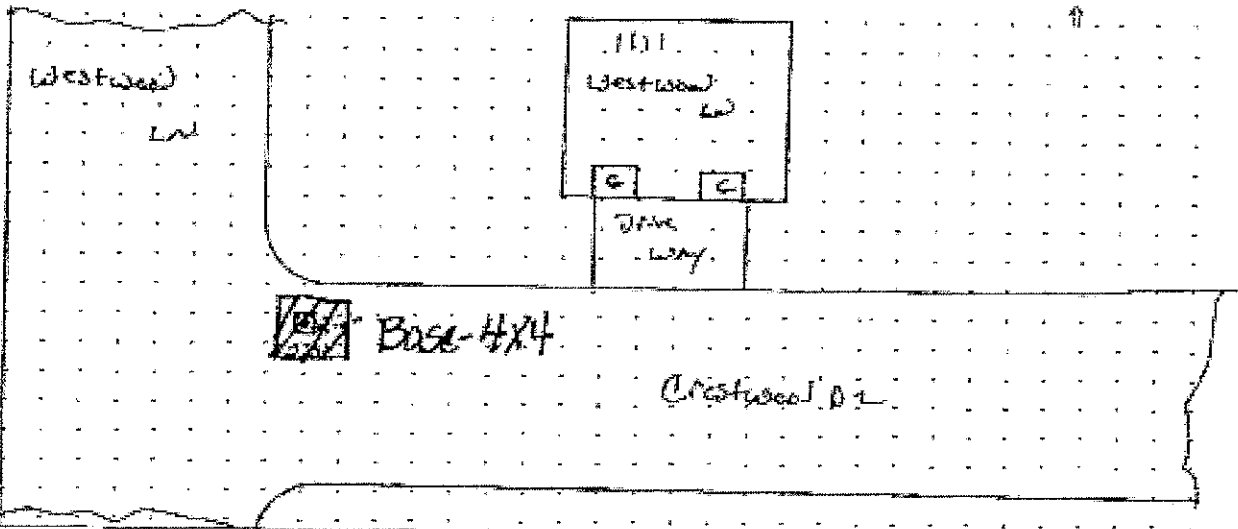
Hole #3: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Cut Back Final Repair x sqft

CURB / GUTTER: Repaired
 Comments:

SKETCH OF EXCAVATION

N

↑



HARD SURFACE CREW REPAIR REPORT

VECTREN

Form 523-201

REPORT # 171917

SHEET 2 of 2

MATERIALS

17188650

PROJECTS

2720 REPVALV TANK 104

CITY

Memphis

CREW LEADER

Dekeing

DATE REPAIRED

8/14/20

DESI GROUP

ADDRESS

1111 Bluffwood Ln.

COMPANY

Steel Construction and Paving Co., INC.

UNITS

COMPLETE

USE

CONCRETE BASE WITH ASPHALT SURFACE

sqft 508560 4" Concrete Base with Asphalt Surface <2"

sqft 508561 6" Concrete Base with Asphalt Surface <2"

sqft 508562 8" Concrete Base with Asphalt Surface <2"

sqft 508563 9" Concrete Base with Asphalt Surface <2"

sqft 508564 11" Concrete Base with Asphalt Surface <2"

sqft 508565 13" Concrete Base with Asphalt Surface <2"

CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE

sqft 508566 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

sqft 508567 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

sqft 508568 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

sqft 508569 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

ASPHALT SURFACE OVER FLOWFILL

sqft 508570 Place Asphalt Surface <2" Over Flowable Placed By Others

sqft 508571 Removal and Disposal of Temporary Fill, Place Flowable Fill base & Asphalt Surface (per SF, per 2" depth)

STATE HIGHWAY

sqft 508572 12" Concrete Binder with Asphalt Surface <2"

sqft 508573 12" Asphalt Binder with Asphalt Surface <2"

sqft 508574 12" Concrete - 9" Asphalt Binder with Asphalt Surface <2"

ASPHALT BINDER WITH ASPHALT SURFACE

sqft 508575 6" Asphalt Binder with Asphalt Surface <2"

sqft 508576 8" Asphalt Binder with Asphalt Surface <2"

sqft 508577 12" Asphalt Binder with Asphalt Surface <2"

PARKING LOT - ALLEY - DRIVEWAY

sqft 508578 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)

ton 508579 Stone Surface - Placement & Grading of Stone

ASPHALT ONLY (No Base Work)

sqft 508580 Asphalt Surface Only <2"

sqft 508581 Adder For Additional Asphalt (1" Increments) Hole Size _____ X _____ Additional Depth _____

sqft 508582 Mill Excavation and Place Asphalt Surface <2"

sqft 508583 Placement of Asphalt Cold Patch

CONCRETE

sqft 508578 Sidewalk <10 standard squares (standard square equals 25 sqft)

each 508569 Handicap Sidewalk Ramp

sqft 508530 Concrete Requiring Forming (other than sidewalk) <6"

sqft 508531 Concrete Requiring Forming (other than sidewalk) 7" - 12"

sqft 508534 Concrete Requiring Forming (other than sidewalk) 13" - 18"

sqft 508535 Concrete Not Requiring Forming <6"

sqft 508570 Concrete Not Requiring Forming 7" - 12"

sqft 508571 Concrete Not Requiring Forming 13" - 18"

foot 508560 Concrete Curb & Gutter

cuyd 508585 Concrete Base Only

cuyd 508586 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins

BRICK

sqft 508545 Brick Surface

sqft 508572 Brick on Concrete (per existing street)

sqft 508573 Asphalt on Brick on Concrete (per existing street)

SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)

sqft 508590 Seal Coat Large Asphalt Surface Area

site 508591 Seal Coat Large Asphalt Surface Area - Minimum

TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separate For T&M Repairs)

hour 508582 Two Person Hourly Repair Crew _____ cubic yards of Asphalt (item 501117)

hour 508583 Three Person Hourly Repair Crew _____ cubic yards of Concrete (item 501118)

hour 508584 Paver _____ sqft of Re-Bar, J-Bolts, Dowel Pins (item 501119)

SAW CUT FOR OTHERS

foot 508591 Saw Cut Hard Surface For Others <5"

foot 508592 Saw Cut Hard Surface For Others 6" - 12"

foot 508597 Saw Cut Hard Surface For Others 13" - 18"

sqft 508598 Saw Cut Hard Surface For Others - Minimum

BAR-TEST HOLE

each 508621 Repair Bar-Test (saw drill) Hole

PROPOSAL FOR LARGE REPAIR

PROPOSAL

ALL Repairs include appropriate crack sealant to match existing surface (typically grey for concrete & black for asphalt)

REPAIR COMPLETE: ☒ YES ☐ NO

MINIMUM CHARGE (Item #)

COMMENTS:

EXCAVATION REPAIR REPORT

Form 5020 (2/96)

Report # 141972

Sheet 1 of 1

☐ BSCI

Group #

Maximo #: 17170951

Project #: 55306005

Task #: 104

Permitte:

Operating Service Area: CLARKSVILLE

Prepared By: Mike Rakowicz

Date: 1-13-21

Address: 1411 LOCUST ST

City: NEW ALBANY

Directions To Job Site:

INITIAL EXCAVATION By: ☐ Vectren ☒ Contractor: M. H. Pipeline Crew Lead: Mike RakowiczHole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
Size: 2'0" x 2'4" ☐ Asphalt ☐ Asphalt W/ Concrete Base ☒ Concrete ☐ Brick ☐ Other
Valve Box or Other Facilities In Excavation: ☐ Yes ☒ No DepthHole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
Size: "x" ☐ Asphalt ☐ Asphalt W/ Concrete Base ☐ Concrete ☐ Brick ☐ Other
Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No DepthHole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
Size: "x" ☐ Asphalt ☐ Asphalt W/ Concrete Base ☐ Concrete ☐ Brick ☐ Other
Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No DepthCURB GUTTER: ☐ Damaged or Removed ☐ Steel Plate No. Of Plates Left: ☐ Barricade No. Of Barricades Left:

Comments:

REPAIR NOTICE ISSUED TO: ☐ Vectren ☐ Contractor:☐ Email Scan ☐ Fax ☐ Contractor Pick-up ☐ Other

Date: JAN 19 2021

REPAIRED BY: ☐ Vectren ☒ Contractor:

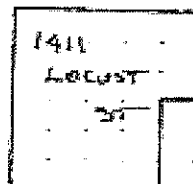
Stall Construction & Paving Co., Inc.

Date: 1/13/21

Hole #1: ☐ Asphalt ☐ Asphalt W/ Concrete Base ☒ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/ Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other: Sidewalk Cut Back Final Repair 5'0" x 5'0" sqft 25Hole #2: ☐ Asphalt ☐ Asphalt W/ Concrete Base ☐ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/ Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other: Cut Back Final Repair "x" sqftHole #3: ☐ Asphalt ☐ Asphalt W/ Concrete Base ☐ Concrete ☐ J-Bolt/Rebar ☐ Asphalt W/ Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other: Cut Back Final Repair "x" sqftCURB GUTTER: ☐ Repaired

Comments:

SKETCH OF EXCAVATION

N
0

Locust st

WALK-5X5

SIDEWALK

HARD SURFACE CREW REPAIR REPORT

VECTREN
Revised 3-28-2011

REPORT # 141972 SHEET 2 of 2
 MAXIMUM 1717 0451
 PROJECT 5926 GARDNER TAX # 104
 CITY Ann Arbor
 CREW LEADER Radwin
 DATE REPAIRED 3/3/21
 DIST. GROUP

ADDRESS 1411 Locust St.COMPANY Shell Construction and Paving Co. INC.

UNITS COMPLETED	ITEM
	CONCRETE BASE WITH ASPHALT SURFACE
	sqft 508560 4" Concrete Base with Asphalt Surface <2"
	sqft 508561 6" Concrete Base with Asphalt Surface <3"
	sqft 508562 8" Concrete Base with Asphalt Surface <3"
	sqft 508563 9" Concrete Base with Asphalt Surface <2"
	sqft 508564 10" Concrete Base with Asphalt Surface <2"
	sqft 508565 12" Concrete Base with Asphalt Surface <2"
	CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE
	sqft 508566 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
	sqft 508567 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
	sqft 508568 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
	sqft 508569 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
	ASPHALT SURFACE OVER FLOWFILL
	sqft 508510 Place Asphalt Surface <2" Over Flowable Paved By Others
	sqft 508511 Removal and Disposal of Temporary Fill, Place Flowable Fill Base & Asphalt Surface (per SF, per 2" depth)
	STATE HIGHWAY
	sqft 508516 12" Concrete Binder with Asphalt Surface <2"
	sqft 508517 12" Asphalt Binder with Asphalt Surface <2"
	sqft 508518 12" Concrete + 5" Asphalt Binder with Asphalt Surface <2"
	ASPHALT BINDER WITH ASPHALT SURFACE
	sqft 508521 6" Asphalt Binder with Asphalt Surface <2"
	sqft 508522 8" Asphalt Binder with Asphalt Surface <2"
	sqft 508523 12" Asphalt Binder with Asphalt Surface <2"
	PARKING LOT - ALLEY - DRIVEWAY
	sqft 508525 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)
	ton 508526 Base Surface - Placement & Grading of Stone
	ASPHALT ONLY (No Base Work)
	sqft 508530 Asphalt Surface Only <2"
	sqft 508531 Adder For Additional Asphalt (1" Increments) Hole Size _____ X _____ Additional Depth _____
	sqft 508532 Mill Preparation and Place Asphalt Surface <2"
	sqft 508533 Placement of Asphalt Cold Patch
	CONCRETE
<u>25</u>	sqft 508578 Sidewalk <10 standard squares (standard square equals 25 sqft)
	each 508580 Handicap Accessible Ramp
	sqft 508530 Concrete Requiring Forming (other than sidewalk) <6"
	sqft 508533 Concrete Requiring Forming (other than sidewalk) 7" - 12"
	sqft 508534 Concrete Requiring Forming (other than sidewalk) 13" - 18"
	sqft 508535 Concrete Not Requiring Forming <6"
	sqft 508536 Concrete Not Requiring Forming 7" - 12"
	sqft 508537 Concrete Not Requiring Forming 13" - 18"
	each 508540 Concrete Curb or Gutter
	cu yd 508543 Concrete Base Only
	cu yd 508548 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins
	BRICK
	sqft 508545 Brick Surface
	sqft 508572 Brick on Concrete (per existing street)
	sqft 508573 Asphalt on Brick on Concrete (per existing street)
	SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)
	sqft 508590 Seal Coat Large Asphalt Surface Area
	sqft 508591 Seal Coat Large Asphalt Surface Area - Minimum
	TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separate For T&M Repairs)
	hour 508582 Two-Person Hourly Repair Crew _____ tons of Asphalt (item# 501117)
	hour 508583 Three-Person Hourly Repair Crew _____ cubic yards of Concrete (item# 501118)
	hour 508584 Flogger _____ sqft of Re-Bar, J-Bolts, Dowel Pins (item# 501119)
	SAW CUT FOR OTHERS
	foot 508592 Saw Cut Hard Surface For Others <6"
	foot 508593 Saw Cut Hard Surface For Others 6" - 12"
	foot 508594 Saw Cut Hard Surface For Others 13" - 18"
	sqft 508595 Saw Cut Hard Surface For Others - Minimum
	BAR-TEST HOLE
	each 508621 Repair Bar-Test (per drill) Hole

PROPOSAL FOR LARGE REPAIR

PROPOSAL #

ALL Repairs include appropriate crack sealant to match existing surface (typically grey for concrete & black for asphalt)

REPAIR COMPLETE: X YES NO

MINIMUM CHARGE (Item #)

COMMENTS:

EXCAVATION REPAIR REPORT

Report # 218104

Sheet ___ of ___

☐ BSCI

Group # _____

Maximo #: 18271137

Project #: 592031001 -

Task #: 046

Permit #: _____

Operating Service Area: C1

Prepared By: Miller

Date: 1-21-21

Address: 1810 E Spring St.

City: New Albany

Directions To Job Site: _____

INITIAL EXCAVATION By: ☐ Vectren ☒ Contractor

Miller Pipeline

Crew Lead: T. Stover

Hole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: 8' 0" x 2' 0" ☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth _____

Hole #2: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: 3' 0" x 4' 0" ☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth _____

Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other
 Size: _____ x _____ ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ Brick ☐ Other
 Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth _____

CURB / GUTTER: _____ Damaged or Removed ☐ Steel Plate/No. Of Plates Left: _____ ☐ Barricade/No. Of Barricades Left: _____
 Comments: _____

REPAIR NOTICE ISSUED TO: ☐ Vectren ☐ Contractor: Stoll Construction, Inc.

Date: 2.8.2021

☐ Email/Scan ☐ Fax ☐ Contractor Pick-up ☐ Other _____REPAIRED BY: ☐ Vectren ☒ Contractor

Stoll Construction & Paving Co., Inc.

Date: 5/3/21

Hole #1: ☐ Asphalt ☐ Asphalt W/Concrete Base ☒ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other Asphalt Cut Back _____ Final Repair 8' 0" x 2' 0" sqft 72

Hole #2: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other _____ Cut Back _____ Final Repair _____ x _____ sqft _____

Hole #3: ☐ Asphalt ☐ Asphalt W/Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W/Asphalt Base ☐ Brick ☐ Cold Patch
☐ Other _____ Cut Back _____ Final Repair _____ x _____ sqft _____

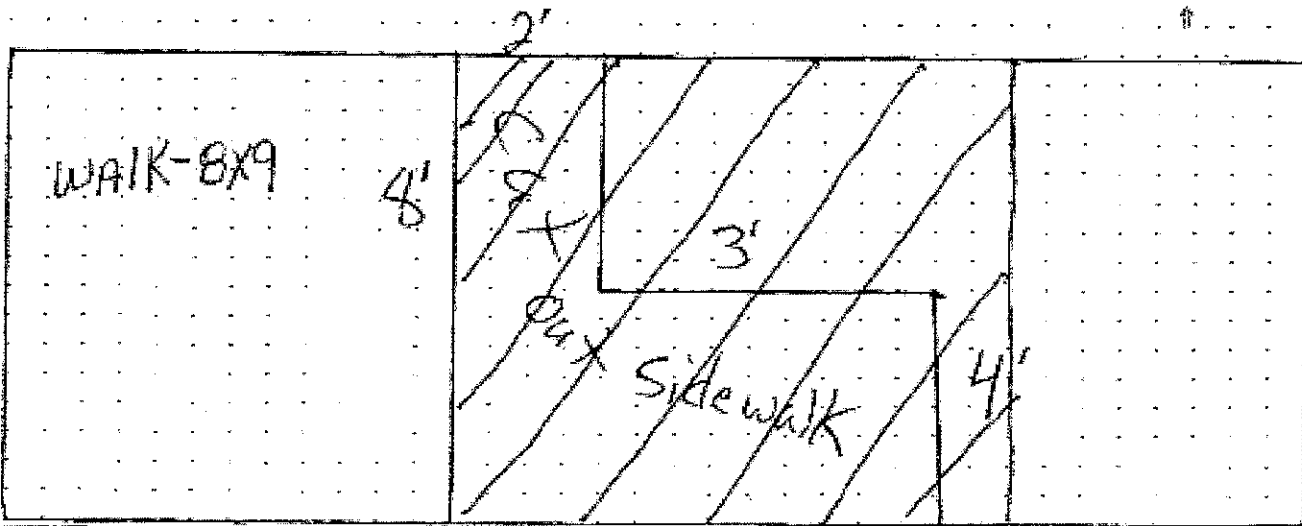
CURB / GUTTER: _____ Repaired

Comments: _____

SKETCH OF EXCAVATION

N

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HARD SURFACE CREW REPAIR REPORT

REPORT # 21P104 SHEET 2 of 2MAKING # 12271137PROJECT # 192031001 DATE 04LCITY: West AlbanyCREW LEADER: ShawnaDATE REPAIRED: 3/1/21

BIDDING GROUPS: _____

VECTREN
Revised 2-28-2011ADDRESS: 1810 E Spring St.COMPANY: Shaw Construction and Paving Co. INC.

CONCRETE BASE WITH ASPHALT SURFACE

UNITS	DESCRIPTION
sqft	508560 4" Concrete Base with Asphalt Surface <3"
sqft	508501 6" Concrete Base with Asphalt Surface <3"
sqft	508502 8" Concrete Base with Asphalt Surface <3"
sqft	508503 9" Concrete Base with Asphalt Surface <3"
sqft	508504 10" Concrete Base with Asphalt Surface <3"
sqft	508561 12" Concrete Base with Asphalt Surface <3"

CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE

sqft	508506 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <3"
sqft	508507 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <3"
sqft	508508 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <3"
sqft	508509 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <3"

ASPHALT SURFACE OVER FLOWFILL

sqft	508510 Place Asphalt Surface <3" Over Flowable Placed By Others
sqft	508511 Removal and Disposal of Temporary Fill, Place Flowable Fill Base & Asphalt Surface (per SF, per 3" depth)

STATE HIGHWAY

sqft	508516 12" Concrete Binder with Asphalt Surface <3"
sqft	508517 12" Asphalt Binder with Asphalt Surface <3"
sqft	508518 12" Concrete + 5" Asphalt Binder with Asphalt Surface <3"

ASPHALT BINDER WITH ASPHALT SURFACE

sqft	508521 5" Asphalt Binder with Asphalt Surface <3"
sqft	508522 8" Asphalt Binder with Asphalt Surface <3"
sqft	508523 12" Asphalt Binder with Asphalt Surface <3"

PARKING LOT - ALLEY - DRIVEWAY

sqft	508525 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)
ton	508526 Stone Surface - Placement & Grading of Stone

ASPHALT ONLY (No Base Work)

sqft	508550 Asphalt Surface Only <3"
sqft	508551 Adder For Additional Asphalt (1" Increments) Hole Size _____ X _____ Additional Depth _____
sqft	508575 Mill Base/overlay and Place Asphalt Surface <3"
sqft	508589 Placement of Asphalt Cold Patch

CONCRETE

sqft	508578 Sidewalk <11 standard squares (standard square equals 25 sqft)
each	508569 Handicap Sidewalk Ramp
sqft	508570 Concrete Requiring Forming (other than sidewalk) <6"
sqft	508571 Concrete Requiring Forming (other than sidewalk) 7" - 12"
sqft	508572 Concrete Requiring Forming (other than sidewalk) 13" - 18"
sqft	508573 Concrete Not Requiring Forming <6"
sqft	508574 Concrete Not Requiring Forming 7" - 12"
sqft	508575 Concrete Not Requiring Forming 13" - 18"
foot	508540 Concrete Curb or Gutter
cuyd	508585 Concrete Base Only
cuyd	508586 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins

BRICK

sqft	508545 Brick Surface
sqft	508572 Brick on Concrete (per existing street)
sqft	508573 Asphalt on Brick on Concrete (per existing street)

SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)

sqft	508590 Seal Coat Large Asphalt Surface Area
sqft	508592 Seal Coat Large Asphalt Surface Area - Minimum

TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separate For T&M Repairs)

hour	508583 Two-Person Hourly Repair Crew	tons of Asphalt (Item 501117)
hour	508583 Three-Person Hourly Repair Crew	cubic yards of Concrete (Item 501118)
hour	508584 Blagger	sqft of Re-Bar, J-Bolts, Dowel Pins (Item 501119)

SAW CUT FOR OTHERS

foot	508591 Saw Cut Hard Surface For Others <6"
foot	508596 Saw Cut Hard Surface For Others 6" - 12"
foot	508597 Saw Cut Hard Surface For Others 13" - 18"
site	508593 Saw Cut Hard Surface For Others - Minimum

BAR-TEST HOLE

each	508621 Repair Bar-Test (bar and) Hole
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PROPOSAL FOR LARGE REPAIR PROPOSAL

ALL Repairs include appropriate crack sealant to match existing surface (typically gray for concrete & black for asphalt)

REPAIR COMPLETE: ☒ YES ☐ NO

MINIMUM CHARGE (Item #) _____

COMMENTS: _____

EXCAVATION REPAIR REPORT

Sheet 1 of 1

Form 7020-1 (01/15)

Report # 141970

☐ BSCI

Group #

Maximoto: 18273655

Project #: SS20304

Task #: 406

Permit#:

Operating Service Area: CLAREMONT

Prepared By: MIKE ROSEY

Date: 12-21-21

Address: 2649 charlestown rd

City: NEW HAVEN

Directions To Job Site:

INITIAL EXCAVATION By: ☐ Veetren ☒ Contractor: Stoll Construction & Paving Co., Inc. Crew Lead: MIKE ROSEY

Hole #1: ☐ Street ☐ Parkway ☒ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other

Size: 3' 0" x 4' 0" ☐ Asphalt ☐ Asphalt W Concrete Base ☒ Concrete ☐ Brick ☐ Other

Valve Box or Other Facilities In Excavation: ☐ Yes ☒ No Depth

Hole #2: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other

Size: " x " ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ Brick ☐ Other

Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth

Hole #3: ☐ Street ☐ Parkway ☐ Sidewalk ☐ Curb ☐ Driveway ☐ Parking Lot ☐ State Highway ☐ Other

Size: " x " ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ Brick ☐ Other

Valve Box or Other Facilities In Excavation: ☐ Yes ☐ No Depth

CURB GUTTER:

☐ Damaged or Removed ☐ Steel Plate No. Of Plates Left:

☐ Barricade No. Of Barricades Left:

Comments:

REPAIR NOTICE ISSUED TO: ☐ Veetren ☐ Contractor:

Stoll Construction & Paving Co., Inc.

Date: 1-12-21

☐ Email Scan ☐ Fax ☐ Contractor Pick-up ☐ Other

REPAIRED BY: ☐ Veetren ☒ Contractor:

Stoll Construction & Paving Co., Inc.

Date: 3/3/21

Hole #1: ☐ Asphalt ☐ Asphalt W Concrete Base ☒ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch

☐ Other Sidewalk Cut Back Final Repair Y 0 " x 5 " 0 " sqft 20

Hole #2: ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch

☐ Other Cut Back Final Repair " x " sqft

Hole #3: ☐ Asphalt ☐ Asphalt W Concrete Base ☐ Concrete ☐ J-Bolt Rebar ☐ Asphalt W Asphalt Base ☐ Brick ☐ Cold Patch

☐ Other Cut Back Final Repair " x " sqft

CURB GUTTER: Repaired

Comments:

SKETCH OF EXCAVATION

N

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MEDOW LANE

WALK-4X5 charlestown rd

1/2" x 4"

SIDEWALK

DRIVEWAY

HARD SURFACE CREW REPAIR REPORT

VECTREN Form 603 (2-20-97)

REPORT # 141770 SHEET 2 of 2MAZMO # 19273455PROJECT # 592031001 TASK # Y06ADDRESS: 2644 Charleston Rd.CITY: San AlitoCOMPANY: Steel Construction and Paving Co. INC.CITY LEADER: RodriguezDATE REPAIRED: 2/3/21

ECHO GRADE

UNITS
CONCRETE

CONCRETE BASE WITH ASPHALT SURFACE

sqft 508550 4" Concrete Base with Asphalt Surface <2"
 sqft 508501 6" Concrete Base with Asphalt Surface <2"
 sqft 508502 8" Concrete Base with Asphalt Surface <2"
 sqft 508503 9" Concrete Base with Asphalt Surface <2"
 sqft 508504 10" Concrete Base with Asphalt Surface <2"
 sqft 508551 12" Concrete Base with Asphalt Surface <2"

CONCRETE BASE (INCLUDING RE-BAR OR J-BOLTS) WITH ASPHALT SURFACE

sqft 508506 6" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
 sqft 508507 8" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
 sqft 508508 9" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"
 sqft 508509 10" Concrete Base (includes re-bar or J-bolts) with Asphalt Surface <2"

ASPHALT SURFACE OVER FLOWFILL

sqft 508510 Place Asphalt Surface <2" Over Flowable Placed By Others
 sqft 508511 Removal and Dispose of Temporary Fill, Place Flowable Fill Base & Asphalt Surface (per SF, per 2" depth)

STATE HIGHWAY

sqft 508516 12" Concrete Binder with Asphalt Surface <2"
 sqft 508517 12" Asphalt Binder with Asphalt Surface <2"
 sqft 508518 12" Concrete + 5" Asphalt Binder with Asphalt Surface <2"

ASPHALT BINDER WITH ASPHALT SURFACE

sqft 508521 6" Asphalt Binder with Asphalt Surface <2"
 sqft 508522 8" Asphalt Binder with Asphalt Surface <2"
 sqft 508529 12" Asphalt Binder with Asphalt Surface <2"

PARKING LOT - ALLEY - DRIVEWAY

sqft 508525 Asphalt Parking Lot / Alley / Driveway (Per Existing Asphalt Depth)
 sqft 508538 Stone Surface - Placement & Grading of Stone
 ASPHALT ONLY (No Base Work)

sqft 508538 Asphalt Surface Only <2"

sqft 508581 Adder For Additional Asphalt (1" increments) Hole Size _____ X _____ Additional Depth _____

sqft 508575 Mill Existing and Place Asphalt Surface <2"

sqft 508589 Placement of Asphalt Cold Patch

CONCRETE

sqft 508578 Sidewalk <10 standard squares (standard square equals 25 sqft)

sqft 508569 Handicap Sidewalk Ramp

sqft 508570 Concrete Requiring Forming (other than sidewalk) <6"

sqft 508533 Concrete Requiring Forming (other than sidewalk) 7" - 12"

sqft 508534 Concrete Requiring Forming (other than sidewalk) 13" - 18"

sqft 508535 Concrete Not Requiring Forming <2"

sqft 508570 Concrete Not Requiring Forming 7" - 12"

sqft 508571 Concrete Not Requiring Forming 13" - 18"

sqft 508540 Concrete Curb or Gutter

sqft 508582 Concrete Base Only

sqft 508583 Concrete Base Only With Re-Bar, J-Bolts, Dowel Pins

BRICK

sqft 508545 Brick Surface

sqft 508572 Brick on Concrete (per existing area)

sqft 508573 Asphalt on Brick or Concrete (per existing area)

SEAL COAT LARGE ASPHALT SURFACE AREA (PRIOR VECTREN APPROVAL REQUIRED)

sqft 508590 Seal Coat Large Asphalt Surface Area

sqft 508597 Seal Coat Large Asphalt Surface Area - Minimum

TIME & MATERIAL (PRIOR VECTREN APPROVAL REQUIRED) (Material Paid Separate For T&M Repairs)

hour 508582 Two-Person Timely Repair Crew _____ tons of Asphalt (item# 501117)

hour 508583 Three-Person Hourly Repair Crew _____ cubic yards of Concrete (item# 501118)

hour 508584 Paver _____ sqft of Re-Bar, J-Bolts, Dowel Pins (item# 501119)

SAW CUT FOR OTHERS

foot 508591 Saw Cut Hard Surface For Others <6"

foot 508596 Saw Cut Hard Surface For Others 6" - 12"

foot 508597 Saw Cut Hard Surface For Others 13" - 18"

sqft 508593 Saw Cut Hard Surface For Others - Minimum

BAR-TEST HOLE

sqft 508621 Repair Bar-Test (saw drill) Hole

PROPOSAL FOR LARGE REPAIR

PROPOSAL

ALL Repairs include appropriate crack sealant to match existing surface (typically grey for concrete & black for asphalt)

REPAIR COMPLETE: ☒ YES ☐ NO

MINIMUM CHARGE (Item #)

COMMENTS:

