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SPECIAL ORDINANCE NO. S-___

AN ORDINANCE approving FORT WAYNE CONSTRUCTION TRADES DEVELOPMENT CONTRACTUAL AGREEMENT - ANTHIS CAREER CENTER - ANNUAL CONTRACT FOR CUT RESTORATIONS - #WMS52268013-5364 between FORT WAYNE COMMUNITY SCHOOLS ANTHIS CAREER CENTER and the City of Fort Wayne, Indiana, in connection with the Board of Public Works.

NOW, THEREFORE, BE IT ORDAINED BY THE COMMON COUNCIL OF THE CITY OF FORT WAYNE, INDIANA:

SECTION 1. That the FORT WAYNE CONSTRUCTION TRADES DEVELOPMENT CONTRACTUAL AGREEMENT - ANTHIS CAREER CENTER - ANNUAL CONTRACT FOR CUT RESTORATIONS - #WMS52268013-5364 by and between FORT WAYNE COMMUNITY SCHOOLS ANTHIS CAREER CENTER and the City of Fort Wayne, Indiana, in connection with the Board of Public Works, is hereby ratified, and affirmed and approved in all respects, respectfully for:

All labor, insurance, material, equipment, tools, power, transportation, miscellaneous equipment, etc., necessary for repair of concrete areas and Grass and Soil cuts made when repairing main, services and other water distribution system piping:

involving a total cost of to exceed TWO HUNDRED THOUSAND AND 00/100 DOLLARS - (\$200,000.00+). A copy of said Contract is on file with the Office of the City Clerk and made available for public inspection, according to law.

1	SECTION 2. That this Ordinance shall be in full force and effect
2	from and after its passage and any and all necessary approval by the Mayor.
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6	Council Member
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8	APPROVED AS TO FORM AND LEGALITY
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11	Carol Helton, City Attorney
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Fort Wayne Construction Trades Development Contractual Agreement with The City of Fort Wayne Water Maintenance 2016

Fort Wayne Construction Trades proposes the following items for the repair and restoration work that the City Water Maintenance is requesting. With the partnership of employment of Fort Wayne Community Schools, Fort Wayne Construction Trades students will begin restoration work as soon as the ground thaws, and will continue working until or through December 2016. A crew will begin the work under general instructional supervision of Chris Roberts and site supervision of Michael Wright and Kanez Omar. There will be a group of five High School Junior's hired and one senor rehired from the Anthis Career Center. All students will be subject to the general hiring guidelines and employment regulations of Fort Wayne Community Schools. The restoration staff will be held to all safety guidelines specified by The City Fort Wayne Water Maintenance. The general hourly pay rate of the entire crew of five students, one dirt crew foreman, one concrete foreman, one daily operations supervisor, and one general instructor is \$195,00. During the 2016-2017 school year the staff will be supervised indirectly by Chris Roberts as an unpaid position. At the conclusion of the 2016-2017 school year the instructor will join the team of construction trades students on site. This pay scale is subject to change due to weekly crew changes and personnel daily schedules but will not exceed the \$195,00 per hour rate. The amount per hour will only exceed the rate listed above due to overtime pay on a bi-weekly basis, at a rate of time and a half for each employee.

All materials necessary for job completion will be charged to City Water Maintenance over and beyond the general hourly rate. The items included as part of material fees would include concrete, rebar, expansion, curing, form release, gasoline, hand tools, concrete forms and miner equipment repairs. All receipts and invoices will be returned to City Water Maintenance for their records.

Construction Trades Instructor

Construction Trades Instructor

Date 10/01/15

Approval of Service Agreement between the City of Fort Wayne and Anthis Career Center to perform Cut restorations of Concrete and Soil for City Utilities.

BOARD OF PUBLIC WORKS

Date:

Robert P. Kennedy, Chairman

BY: Mr

Kumar Menon, Member

BY: Muke Curl

Mike Avila, Member

ATTEST:

Lyndsey Richards, Clerk



SERVICE AGREEMENT: ____#WMS52268013-5364

SUPPLIER NAME		CITY DEPARTMENT	
Fort Wayne Community Schools Anthis		Water Maintenance and Service	
Carreer Center	•		
STREET ADDRESS		STREET ADDRESS	
1200 S Barr Street		415 East Wallace Street	
CITY, STATE, ZIP CODE		CITY, STATE, ZIP CODE	
Fort Wayne Indiana 46802		Fort Wayne Indiana 46802	
ATTENTION		INVOICE ADDRESS	
Christopher Roberts	3	415 East Wallac	e Street
TELEPHONE	FAX	CITY, STATE, ZIP COD	E
260-425-7200		Fort Wayne Indi	ana 46802
REMIT-TO ADDRESS		ATTENTION	
1200 S Barr Street		Matt Limpert	
CITY, STATE, ZIP CODE		TELEPHONE	FAX
Fort Wayne Indiana	46802	260-427-2484	260-427-1282
Service Description			Rates
Repair of concrete areas and Grass and Soil cuts made			Per attached Contract

when repairing main, services and other system piping. Per Transportation Englished details for Concrete Pavement Patch.	will exceed 2000	00	
	Aggregate Price	Not to exceed \$295,000	
The following Attachments are part of this Agreement:	SERVICE ADDRESS To be assigned by	by Water Maintenance	

Agreement with Anthis Career Center

To be assigned by Water Maintenance
Personnel on an as needed basis.
CITY, STATE, ZIP CODE

AGREEMENT START DATE

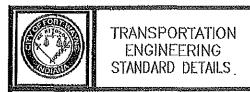
January 1, 2016

AGREEMENT END DATE

December 31, 2016

This Agreement is entered into between Supplier and the City as of November 13, 2015. The additional terms and conditions on the reverse side hereof are part of this Agreement. Capitalized terms on this page are used as defined terms when the context so requires. The City may extend the Contract at its option, for an equivalent period, by written notice to the Supplier not less than thirty days prior to the expiration date.

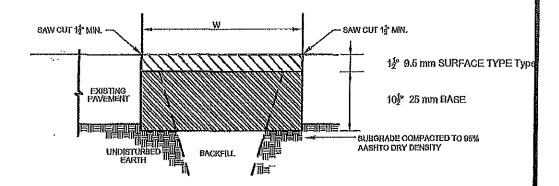
SUPPLIER:	City of Fort Wayne
By (Signature):	By (Signature):
Printed Name:	Printed Name:
Title:	Title:
Date:	Date:



ARTERIAL / COLLECTOR FULL DEPTH PAVEMENT PATCH

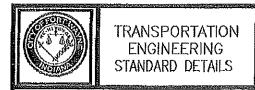
FULL DEPTH PAVEMENT OPTION

NOT TO SCALE



NOTES

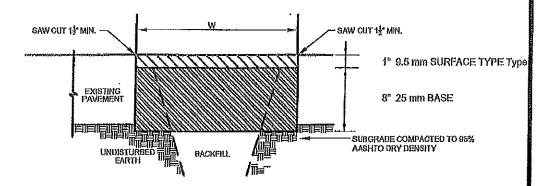
- If EXISTING PAVEMENT IS THICKER THAN 12", AN ADDITIONAL LIFT OF HIMA BASE, 26 mm IS TO BE USED TO MATCH THE EXISTING PAVEMENT THICKNESS.
- 1. SAW OUTS SHALL PROVIDE A VERTICAL, NEAT, AND UNIFORM EDGE.
- 2, ALL MATERIALS SHALL COMPLY WITH SPECIFICATIONS AS REQUIRED BY THE FORT WAYNE ENGINEERING DEPARTMENT.
- 3. THE EXISTING VERTICAL EDGE OF PAVEMENT IS TO BE TACK COATED PRIOR TO THE PLACEMENT OF NEW ASPHALT. TACK COAT IS TO BE APPLIED AS SPECIFIED IN THE CITY OF FORT WAYNE SPECIFICATIONS.
- 4. THE NEW SURFACE PAVEMENT GRADE SHALL MATCH THE EXISTING SURFACE PAVEMENT GRADE.
- 5, ASPHALT BASE DEPTH SHALL BE COMPACTED IN LIFTS NO GREATER THAN 4".
- 6. REPLACE ALL APPROPRIATE PAVEMENT MARKINGS.



LOCAL / RESIDENTIAL FULL DEPTH PAVEMENT PATCH

FULL DEPTH PAVEMENT OPTION

NOT TO SCALE

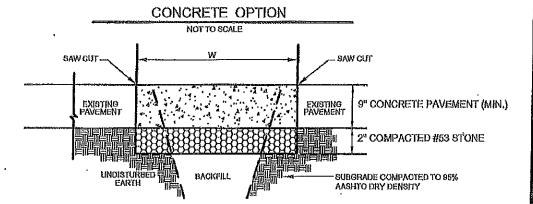


NOTES.

- IF EXISTING PAVEMENT IS THICKER THAN 9", AN ADDITIONAL LIFT OF HIMA BASE, 25 mm IS TO BE USED TO MATCH THE EXISTING PAVEMENT THICKNESS
- 1. SAW CUTS SHALL PROVIDE A VERTICAL, NEAT, AND UNIFORM EDGE.
- 2. ALL MATERIALS SHALL COMPLY WITH SPECIFICATIONS AS REQUIRED BY THE FORT WAYNE ENGINEERING DEPARTMENT.
- 3. THE EXISTING VERTICAL EDGE OF PAVEMENT IS TO BE TACK COATED PRIOR TO THE PLACEMENT OF NEW ASPHALT, TACK COAT IS TO BE APPLIED AS SPECIFIED IN THE CITY OF FORT WAYNE SPECIFICATIONS.
- 4. THE NEW BURFACE PAVEMENT GRADE SHALL MATCH THE EXISTING SURFACE PAVEMENT GRADE.
- 5, ASPHALT BASE DEPTH SHALL BE COMPACTED IN LIFTS NO GREATER THAN 4".
- 6. REPLACE ALL APPROPRIATE PAVEMENT MARKINGS.



ARTERIAL / COLLECTOR CONCRETE PAVEMENT PATCH

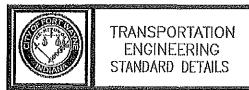


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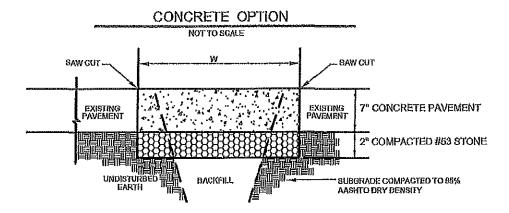
- 1, SAW CUTS SHALL PROVIDE A VERTICAL, CLEAN, AND UNIFORM EDGE.
- 2, ALL MATERIALS SHALL COMPLY WITH SPECIFICATIONS AS REQUIRED BY THE FORT WAYNE TRANSPORTATION ENGINEERING DEPARTMENT.
- 3. CONCRETE SURFACE SHALL BE BROOM FINISH AT RIGHT ANGLES TO TRAFFIC PLOW.
- 4, GONGRETE PATCHING ON RESIDENTIAL/LOCAL STREETS SHALL CONSIST OF PLACING CLASS A, 4000 FS), SIX (6) BAG MIX, 564 LBS, OF PORTLAND CEMENT PER CUBIC YARD AND TO A NINE INCH (6") MINIMUM BEPTH WITH CONTRACTION JOINTS TO MATCH EXISTING JOINT PATTERN, EXCAVAYE TO PLACE A TWO INCH (2") COURSE OF COARSE AGGREGATE FOR BASE, NO. 53.

NOTE: A MEDIUM-RANGE, WATER-REDUCING ADMIXTURE MAY BE USED PROVIDING DOBAGE RATES DO NOT EXCEED 9 FL. OZ. PER 100 LBS. OF GEMENTITIOUS MATERIAL SHALL BE DEFINED AS TYPE I PORTLAND CEMENT. ALL OTHER POZZOLANIC MATERIALS SUCH AS FLY ASH, SEIGA FUME AND GOBFS (GROUND-GRANULATED BLAST FURNACE SLAG) SHALL NOT BE USED.

- 5. GONGRETE SLUMPS SHALL NOT EXCEED 4". A MINIMUM OF 650 PSI FLEXURAL STRENGTH MUST BE ACHIEVED PRIOR TO ALLOWING ROADWAY TO BE OPENED TO ANY VEHICULAR TRAFFIG,
- 6. THE CONCRETE PATCH SHALL BE ANCHORED TO THE EXISTING CONCRETE PAVEMENT ALONG THE LONGITUDINAL JOINT USING #5 DEFORMED REBAR SPACED 3'4" ON CENTER AND ALONG THE TRANSVERSE JOINT USING #6 DEFORMED REBAR SPACED 2-0" ON CENTER.
- 7. THE NEW SURFACE PAVEMENT GRADE SHALL MATCH THE EXISTING SURFACE PAVEMENT GRADE UNLESS OTHERWISE DIRECTED BY CITY REPRESENTATIVE.
- 8, ALL CONCRETE PATCHES SHALL BE CONSTRUCTED TO THE FULL SLAB OR HALF SLAB CONCRETE JOINTS. JOINT TO JOINT, CENTERLINE TO BACK OF CURB.



LOCAL / RESIDENTIAL CONCRETE PAVEMENT PATCH



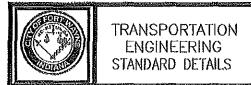
NOTES.

- 1. SAW CUTS SHALL PROVIDE A VERTICAL, CLEAN, AND UNIFORM EDGE.
- 2. ALL MATERIALS SHALL COMPLY WITH SPECIFICATIONS AS REQUIRED BY THE FORT WAYNE TRANSPORTATION ENGINEERING DEPARTMENT.
- 9. CONCRETE SURFACE SHALL BE BROOM FINISH AT RIGHT ANGLES TO TRAFFIC FLOW
- 4. CONCRETE PATCHING ON RESIDENTIAL/LOCAL STREETS SHALL CONSIST OF PLACING CLASS A, 4000 PSI, SIX (8) BAG MIX, 584 LBS, OF PORTLAND CEMENT PER CUBIC YARD AND TO A SEVEN INCH (7") DEPTH WITH CONTRACTION JOINTS TO MAYCH EXISTING JOINT PATTERN. EXCAVATE TO PLACE A TWO INCH (2") COURSE OF COARSE AGGREGATE FOR BASE, NO. 53.

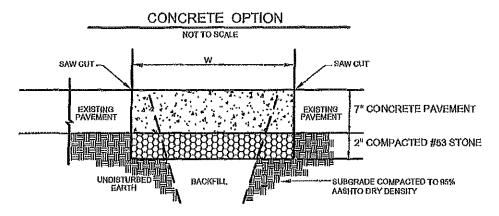
NOTE: A MEDIUM-RANGE, WATER-REDUCING ADMIXTURE MAY BE USED PROVIDING DOSAGE RATES DO NOT EXCEED 9 FL. OZ. PER 100 LBS, OF CEMENTITIOUS MATERIAL, SHALL BE DEFINED AS TYPE I PORTLAND CEMENT. ALL OTHER POZZOLANIC MATERIALS SUCH AS PLY ASH, SILICA FUME AND GOBPS (GROUND-GRANULATED BLAST FURNACE SLAG) SHALL NOT BE USED.

- 5. CONCRETE SLUMPS SHALL NOT EXCEED 4*, A MINIMUM OF 550 PSI FLEXURAL STRENGTH MUST BE ACHIEVED PRIOR TO ALLOWING ROADWAY TO BE OPENED TO ANY VEHICULAR TRAFFIC.
- 6, THE CONCRETE PATCH SHALL BE ANCHORED TO THE EXISTING CONCRETE PAVEMENT ALONG THE LONGITUDINAL JOINT USING #A DEFORMED REBAR SPACED 3*0° ON CENTER AND ALONG THE TRANSVERSE JOINT USING #4 DEFORMED REBAR SPACED 2*0° ON CENTER.
- 7. THE NEW SURFACE PAVEMENT GRADE SHALL MATCH THE EXISTING SURFACE PAVEMENT GRADE UNLESS OTHERWISE DIRECTED BY CITY REPRESENTATIVE,
- a, ALL CONCRETE PATCHES SHALL BE CONSTRUCTED TO THE FULL SLAB OR HALF SLAB CONCRETE JOINTS. JOINT TO JOINT, CENTERLINE YO BACK OF GIRB.

DATE: 9/2/15 NOT TO SCALE APPROVED BY: M.T. SHEET NO:SECTIONS



LOCAL / RESIDENTIAL CONCRETE PAVEMENT PATCH



NOTES.

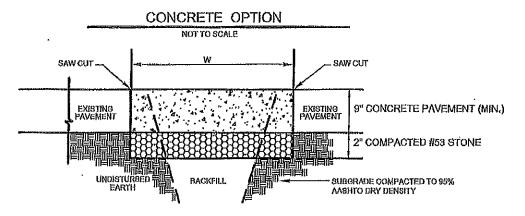
- 1. SAW CUTS SHALL PROVIDE A VERTICAL, CLEAN, AND UNIFORM EDGE.
- 2. ALL MATERIALS SHALL COMPLY WITH SPECIFICATIONS AS REQUIRED BY THE FORT WAYNE TRANSPORTATION ENGINEERING DEPARTMENT.
- GONCRETE SURFACE SHALL BE BROOM FINISH AT RIGHT ANGLES TO TRAFFIC FLOW.
- 4, CONCRETE PATCHING ON RESIDENTIAL/LOCAL STREETS SHALL CONSIST OF PLACING CLASS A, 4000 PSI, SIX (8) BAG MIX, 564 LBS. OF PORTLAND CEMENT PER CUBIC YARD AND TO A SEVEN INCH (7") DEPTH WITH CONTRACTION JOINTS TO MATCH EXISTING JOINT PATTERN. EXCAVATE TO PLACE A TWO INCH (2") COURSE OF COARSE AGGREGATE FOR BASE, NO. 53.

NOTE: A MEDIUM-RANGE, WATER-REDUCING ADMIXTURE MAY BE USED PROVIDING DOSAGE RATES DO NOT EXCEED 9 FL. OZ. PER 109 LBS. OF GEMENTITIOUS MATERIAL SHALL BE DEFINED AS TYPE I PORTLAND GEMENT. ALL OTHER POZZOLANIC MATERIALS SUCH AS FLY ASH, SILICA FUME AND GGBPS (GROUND-GRANULATED BLAST FURNACE SLAG) SHALL NOT BE USED.

- 5. CONCRETE SLUMPS SHALL NOT EXCEED 4". A MINIMUM OF 650 PSI FLEXURAL STRENGTH MUST BE ACHIEVED PRIOR TO ALLOWING ROADWAY TO BE OPENED TO ANY VEHICULAR TRAFFIC.
- D. THE CONCRETE PAYCH SHALL BE ANCHORED TO THE EXISTING CONCRETE PAVEMENT ALONG THE LONGITUDINAL JOINT USING #4 DEFORMED REBAR SPACED 3"0" ON CENTER AND ALONG THE TRANSVERSE JOINT USING #4 DEFORMED REDAR SPACED 2"0" ON CENTER.
- 7. THE NEW SURFACE PAVEMENT GRADE SHALL MATCH THE EXISTING SURFACE PAVEMENT GRADE UNLESS OTHERWISE DIRECTED BY CITY REPRESENTATIVE.
- 8. ALL CONCRETE PATCHES SHALL BE CONSTRUCTED TO THE FULL SLAB OR HALF SLAB CONCRETE JOINTS, JOINT TO JOINT, CENTERLING TO BACK OR CHIRD.



ARTERIAL / COLLECTOR CONCRETE PAVEMENT PATCH



- NOTES
- 1. SAW CUTS SHALL PROVIDE A VERTIGAL, CLEAN, AND UNIFORM EDGE.
- 2, ALL MATERIALS SHALL, COMPLY WITH SPECIFICATIONS AS REQUIRED BY THE FORT WAYNE TRANSPORTATION ENGINEERING DEPARTMENT.
- 3, CONCRETE SURFACE SHALL BE BROOM FINISH AT RIGHT ANGLES TO
- 4. CONCRETE PATCHING ON RESIDENTIAL/LOCAL STREETS SHALL CONSIST OF PLACING CLASS A, 4000 PSI, SIX (6) BAG MIX, 564 LBS, OF PORTLAND GEMENT PER CUBIC YARD AND TO A NINE INCH (6*) MINIMUM DEPTH WITH CONTRACTION JOINTS TO MATCH EXISTING JOINT PATTERN. EXCAVATE TO PLACE A TWO INCH (2*) COURSE OF COARSE AGGREGATE FOR BASE, NO. 63.

NOTE: A MEDIUM-RANGE, WATER-REDUCING ADMIXTURE MAY BE USED PROVIDING DOSAGE RATES DO NOT EXCEED 9 FL. OZ. PER 100 LBS. OF CEMENTITIOUS MATERIAL SHALL BE DEFINED AS TYPE I PORTLAND CEMENT. ALL OTHER POZZOLANIC MATERIALS SUCH AS FLY ASH, SILICA FUME AND GOBES (GROUND-GRANULATED BLAST FURNACE SLAG) SHALL NOT BE USED.

- 5, CONCRETE SLUMPS SHALL NOT EXCEED 4". A MINIMUM OF 550 PSI FLEXURAL STRENGTH MUST BE ACHIEVED PRIOR TO ALLOWING ROADWAY TO BE OPENED TO ANY VEHICULAR TRAFFIC.
- 6. THE CONCRETE PATCH SHALL BE ANCHORED TO THE EXISTING CONCRETE PAYEMENT ALONG THE LONGITUDINAL JOINT USING #6 DEFORMED REBAR SPACED 3'40" ON CENTER AND ALONG THE TRANSVERSE JOINT USING #6 DEFORMED REBAR SPACED 2'0" ON CENTER.
- 7. THE NEW SURFACE PAVEMENT GRADE SHALL MATCH THE EXISTING SURFACE PAVEMENT GRADE UNLESS OTHERWISE DIRECTED BY CITY REPRESENTATIVE.
- 8. ALL CONCRETE PATCHES SHALL BE CONSTRUCTED TO THE FULL SLAB OR HALF SLAB CONCRETE JOINTS, JOINT TO JOINT, CENTERLINE TO BACK OF CURB.

Interoffice Memo

Date: December 2, 2015

To: Common Council Members

From: John Clark

RE: Service Agreement WMS52268013-5364 - Annual Contract for Cut Restorations

The contractor shall furnish all labor, insurance, equipment, materials and power for the completion of the project:

Repair of concrete areas and Grass and Soil cuts made when repairing main, services and other water distribution system piping.

<u>Implications of not being approved:</u> This would hinder the restoration of concrete areas of streets and sidewalks disturbed from excavations. It would increase the Cities cost using contracted firms. It would stop the cooperative training program we have with Fort Wayne Community schools and their building trades department.

The contract for Resolution #WMS52268013-5364 was awarded to Anthis Career Center and cost will exceed \$200,000 based on past years history of this work.

Cc:

BOW

Diane Brown

File