ARCHITECT'S ADDENDUM

Addendum Number: 002

Date: November 30, 2017 RE: Judicial Center Campus Parking

Lot Improvements CCA Project No.: 17358

Prepared By: Brian Kronewitter

Cordogan, Clark & Associates

To: Prospective Bidders

Subject: Addendum No. 02 to the Construction Documents and Project Manual for the Judidical Center Campus Parking Lot Improvements project.

This Addendum forms a part of the Construction Documents and modifies the original Construction Documents, dated November 15, 2017. Acknowledge receipt of this Addendum in space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

THE FOLLOWING ITEMS ARE TO BE INCLUDED IN THE PROPOSAL.

General information:

1. A pre-bid meeting took place on November 21, 2017 at 2:30 p.m. onsite. The sign-in sheet has been provided with this addendum.

Clarifications To The Specifications:

- 1. Bid Form (Page 2)- Revision made to Alternate- I to include driveways 6 and 7.
- 2. Bid Form (Page 3)- Revision made to Alternate- 2 Phase 2 item C to read as "Stabilization Option B"

Clarifications To The Drawings:

Revised sheets T1.0, A2.2, A2.4 and A2.5.

Reponses to Bidders Questions:

1. On the plan notes there is reference made to a leveling course but the details indicate just a 2.5" surface course. Is it the intent to place an asphalt leveling course and separate surface course totaling 2.5" or just one lift of 2.5"

<u>Response</u>: The intent is to remove existing surface coat totaling to 2.5" and apply new surface coat totaling to 2.5" after compaction.

2. The plans indicate an area of approximately 400 SF of greater damage on sheet A2.3 that is to be repaired with an additional 2" asphalt but no other areas are indicated. Are

960 RIDGEWAY AVENUE, AURORA, ILLINOIS 60506 . 716 NORTH WELLS STREET, CHICAGO, ILLINOIS 60654

we to include that area in the base bid and then any other areas that would need additional patching would be paid under the allowance item?

Response: The assumption is correct.

3. For alternate 2 it indicates to take an additional 4" subgrade soils after taking out the pavement. I want to know if that means that we should take the existing pavement down to the proposed subgrade of the two pavement specifications or if we need to figure an additional 4" of material

<u>Response:</u> The scope of work is to remove the existing pavement to the subgrade (depth of existing pavement to be determined from the test reports attached in the project manual). Then remove additional 4" subgrade soils under parking areas to meet proposed pavement designs.

4. For the temporary drive it states that it should be removed at the end of the project. I am assuming that they would want the area restored after removal. If we are to restore it can you provide what method they would want (topsoil seed blanket or sod)

Response: After removal of the temporary drive the area should be restored back to match the existing landscape condition. Refer to revised note on A2.5 issued as Addendum 2 dated 11.30.2017

5. Clarify that the stabilization options are for the entire areas and not portions of the different phases in alternate 2

<u>Response:</u> Yes, stabilization options are for the entire area under Alternate 2 inclusive of Phase I and Phase II.

6. There are sectional curb repairs (approximately 100 linear feet) called out on plan sheet A2.2 – Base Bid Phase II. The same sectional curb repairs are also called out on plan sheet A2.4 – Alternate 1. Please clarify if the 100' of sectional curb repairs is to be included in the Base Bid or Alternate 1.

<u>Response</u>: The sectional curb repairs are part of Base Bid- Phase III. See revised sheets A2.2 and A2.4 issued as Addendum 2 dated 11.30.2017.

7. Note 1 on plan sheet A2.5 for Alternate 2 states "Full depth removal (see test results attached in project manual for existing pavement depth) and replacement of the existing pavement." On page 6 of the "Terracon Pavement Evaluation" provided in the project manual, the following asphalt pavement sections are recommended for pavement reconstruction at the Juvenile Center: 8" Crushed Stone Aggregate, 2-1/4" Binder Course, and 1-1/2" for parking areas (standard duty) and 10" Crushed Stone Aggregate, 4" Binder Course, and 2" surface course for driveways (heavy duty). Please clarify the "base" price option for Alternate #2 is to remove the existing HMA pavement, excavate as necessary to achieve sub-grade elevation, and installation of the proposed standard duty and heavy duty pavement sections noted on Page 6 of the Terracon Pavement Evaluation.

<u>Response:</u> Remove additional 4" after the existing pavement depth and overexcavate where the areas are unstable.

8. Plan sheet A2.5 does not delineate limits for proposed standard duty and heavy duty pavement sections for Alternate 2. Are all driveways / drive aisles to be heavy duty pavement and all parking bays / parking areas to be standard duty pavement? Please clarify.

Response: Refer to revised sheet A2.5 issued as Addendum 2 dated 11.30.2017.

9. Note 3, item a on plan sheet A2.5 for Alternate 2 states "Lime stabilization: Perform Lime stabilization of subgrade soils to depth of at least 12 inches." Please confirm the 12" lime stabilization is to be completed for the entire subgrade area of the proposed standard duty and heavy duty pavement sections at the Juvenile Center parking lot.

<u>Response:</u> Correct, if Sabilization Option A is pursued, the 12" lime stabilization is to be completed for the entire subgrade area of the proposed standard duty and heavy duty pavement sections at the Juvenile Center parking lot.

10. Note 3, item b on plan sheet A2.5 states "Perform 12" undercut as necessary at unstable subgrade locations". There is no way to determine the limits of unstable subgrade without conducting a proof roll on the sub-grade. So, is the intent of Alternate 2 item b to perform 12" undercuts for the entire subgrade area for both standard duty and heavy duty pavement sections at the Juvenile Center parking lot? Please clarify.

<u>Response:</u> Correct, if Sabilization Option B is pursued, 12" undercuts has to be performed for the entire subgrade area for both standard and heavy duty pavement sections.

11. I have a question in regards to Sheet A2.5. The notes state to remove the existing pavement and 4"of subgrade soils to meet the proposed pavement designs. After reading the soils report, I assume we are to remove existing asphalt, existing aggregate base (credit for stockpiling and reuse) and existing subgrade to make room for a standard and heavy duty pavement section which are 11.75" and 16" respectively. Am I correct in this assumption?

Response: The assumption is correct.

12. Secondly, am I to assume the parking stalls are standard duty and the drive aisles are heavy duty?

<u>Response:</u> Parking stalls are standard duty and drive aisles are heavy duty. Refer to revised sheet A2.5 issued as Addendum 2 dated 11.30.2017.

- 13. Should we include landscape restoration in the area of the temporary roadway?

 Response: After removal of the temporary drive, the area should be restored back to match the existing landscape condition.
- 14. Alternate 2- Phase 1 and 2 What is the thickness of stone we should use going back in these areas?

Response: As mentioned in Note #1 Backfill with IDOT CA-6 or IDOT CA-1

15. Alternate 2- Phase 1 and 2 - Sheet A2.5 Note 3b. I assume this price should be a unit price because we will not know what area needs undercut until that time comes. Please confirm.

Response: It is listed as unit price under "G - Unit Prices" in Bid form page 5 (004000-5) as item #8.

16. Sheet A2.5 Note 4a and 4b. What area is to receive standard duty asphalt and what area is to receive heavy duty asphalt?

Response: Parking stalls are standard duty and drive aisles are heavy duty. Refer to

revised sheet A2.5 issued as Addendum 2 dated 11.30.2017.

- 17. Small change.... Bid form page 004000-3 Phase 2, Item C. Should read, "STABILIZATION OPTION **B**..."
- 3. <u>Response:</u> See revised_Bid Form (Page 3)- Revision made to Alternate- 2 Phase 2 item C to read as "Stabilization Option B"

End Of Addendum No. 02

Kane County

BID 27-017 KC, Government Center Building "B" RTU- LOT

CORDOGANCLARK

ARCHITECTS - ENGINEERS - CONSTRUCTION IMPROVEMON I Project: Replacements

Date:

2:30 November 21, 2017 @ 1:30 pm

ATTENDANCE RECORD

ATTENDANCE RECORD			
ATTENDEEE	ORGANIZATION	PHONE	EMAIL
Doner Elling e	Advantage Pavina	708-205-KH	19 dellinger advantage Pavin
Gordon Harman	Murphy Paving & Sealcont	1	
CASS Price	GOVENA CONSTINCTION	630-774-9122	Carela demande constinct
Ton MEYER	MEXERTAGALO	80/89-5550	
Main amica	Reef LLC	312-719-482G	Joer occo @reefequia
MANK BENDENOS	BULLDERS PAVING	847-419-900	SSALINAS C BUILDER
ANDREW JOINER	J.A. JOHNSON PAUTING		A JOINER a JOHN SON PROTING CO
Maria Calamia	D KC Purchasing		
Dow Biggs	MC.		
BRIAN FRINGWITTER	CLA	6302017525	
			<u></u>

KANE COUNTY OFFER TO CONTRACT BID FORM

Kane County Judicial Center Campus – Parking Lot Improvements St. Charles, Illinois.

Bid Due Time & Date: 1:30 p.m., December 5, 2017

To: County of Kane (Purchasing Department)

Kane County Government Center, Bldg. A, 2nd Floor, Room 210, 212, or 214

719 S. Batavia Ave. Geneva, IL 60134

GENERAL

A.

Bidders shall provide ONE original Bid Form and TWO copies with their Bid.

The following offer is hereby made to the County of Kane, Illinois, hereafter called the Owner.

FORM OF PROPOSAL FOR BID PACKAG	E NUMBER:
BID PACKAGE NAME:	
	DATE:
TO: Kane County	
Specifications (Inclusive of all Sections and Cordogan Clark & Associates, which Cont	ined the Contract Documents consisting of the following: d Exhibits); Drawings; and Addenda, if any. All as prepared by tract Documents form a component part of this Proposal, and litions affecting the work, proposes to furnish all labor and ows:
B. BASE BID	
	Drawings and Specifications for general contract including all ded in the Specifications for as shown in the drawings.
BASE BID AMOUNT: \$	
AS WRITTEN:	
AS WRITTEN: <u>Twenty-Five Thousand Do</u>	llars
TOTAL BASE BID AMOUNT (INCLUDING	ALLOWANCE):_\$
AS WRITTEN:	
	oposal is for the work fully described in the specifications and

individual Bid Package scope of work thereafter for which the proposal is intended.

C.	ADDENDA				
I ackno	owledge receip	t of the following Addend	a:		
No.		Date	No	Date	
No.		Date	No	Date	
D.	SCHEDULE	OF ALTERNATES			
unders alterna coordii profit i alterna	signed Bidder pates are accentation, modificates of significates of significates, in any ordes	tes will be used to dete proposes the amount bel pted by Owner. Amo ation, or adjustment and whether additive or ded er, and to award or ame ise indicated in the Contr	ow be added to or dedubunts listed for each a all alternates shall be inductive. Owner reserves and the Contract according	ucted from the alternate in alternate in alternate in alternate in alternate in the right in the state in the right in the	he Base Bid if particular clude costs of related contractor overhead and to accept or reject any
alterna not aff respon Time a affect	ate does not affect the Work of a sible for deter and the Contractor the Contractor the Contractor and the Contractor the Contractor and the Contr	note if alternate is addited fect the Contract Sum, the first Contract, the Bidd mining from the Contract Sum. Acceptance or not Time unless the "Scheothe Contract Time.	e Bidder shall indicate " ler shall indicate "NOT a t Documents the affects on-acceptance of any alt	NO CHANG APPLICABL s of each al ternates by	E." If the alternate does E." The Bidder shall be Iternate on the Contract the Owner shall have no
	-	IGS FOR EACH PARKIN ORK FOR FOLLOWING A		ITS	
ALTE	RNATE – 1 (RI	EFER TO SHEET A2.4 IN	N BID SET)		
(PARK	(ING LOTS A,	B, C, D AND DRIVEWA	YS 1, 2, 3, 4, 5, 6, & 7)		
A.		TIRE SCOPE OF WORK SES. PHASES TO BE			\$Add/Deduct/No Change
В.	REPAIR DUF	RING NORMAL WORK H	IOURS		\$Add/Deduct/No Change
C.	REPAIR DUF	RING EVENING AND WE	EEKEND HOURS		\$Add/Deduct/No Change
(TEMP	•	EFER TO SHEET A2.5 IN E, PARKING LOTS J, H	•	10,	
<u>PHAS</u>					¢
A.		ULL DEPTH REMOVAL AVEMENT. INCLUSIVE			\$Add/Deduct/No Change

(REFER TO ADDITIONAL SCOPE DESCRIPTION NOTES 1

	PHASE 1: STABILIZATION OPTION A (REFER TO SHEET A2.5 IN BID DOCUMENTS)	\$ Add/Deduct/No Change
	PHASE 1: STABILIZATION OPTION B (REFER TO SHEET A2.5 IN BID DOCUMENTS)	\$Add/Deduct/No Change
PHASE 2	<u>2</u>	
E (PHASE 2: FULL DEPTH REMOVAL AND REPLACEMENT OF EXISTING PAVEMENT. INCLUSIVE OF SURFACE COATING REFER TO ADDITIONAL SCOPE DESCRIPTION NOTES 1 AND 4 FOR PHASE I AND II ON SHEET A2.5 IN BID DOCUMENTS)	\$ Add/Deduct/No Change
	PHASE 2: STABILIZATION OPTION A (REFER TO SHEET A2.5 IN BID DOCUMENTS)	\$ Add/Deduct/No Change
	PHASE 2: STABILIZATION OPTION B (REFER TO SHEET A2.5 IN BID DOCUMENTS)	\$ Add/Deduct/No Change
(TEMPORARY DRIVEWAY CONSTRUCTION AND REMOVAL REVIEW SCOPE OF WORK ON SHEET A2.5 IN BID DOCUMENTS)	\$Add/Deduct/No Change
E. 1	TEMPORARY STRIPING ON TEMPORARY DRIVEWAY	\$Add/Deduct/No Change
E. \	VOLUNTARY ALTERNATES	
modificat used to c the Bid F	tractor is encouraged to provide Voluntary Alternates. If Contractor of the Base Bid and shall not be included in the Base Bid. The determine the lowest qualified Bid for this Bid Package. Any alternates Proposal Form shall be submitted in the form outlined below. Failure of the bid. A separate sheet can be included with the bid form, if requ	e selected alternates will be s not specifically outlined on e to do so may result in the
Voluntary	y Alternate #01	\$ Add/Deduct/No Change
Voluntary	y Alternate #02	\$ Add/Deduct/No Change
Voluntary	y Alternate #03	\$ \$_ Add/Deduct/No Change

AND 4 FOR PHASE I AND II ON SHEET A2.5 IN BID

F. SCHEDULE OF VALUES

The following Schedule of Values shall be furnished for verification of scope of work, establish unit prices, and determine base bid. All unit costs are to include equipment, material, and labor

costs, including overhead and profit. See Specification Section 012100 for description and assignment of allowances. Bidder must quote on all items called for in the Bid Proposal relative to their scope of work and / or bid package. Bidder is also required to email the Schedule of Values and Unit Pricing in Microsoft Excel (.XLS) electronic format one to 24 hours after bid due date but no earlier or later to Brian Kronewitter (bkronewitter@cordoganclark.com). Bidders may attach a printed copy of the Schedule of Values in lieu of handwriting each entry.

<u>ITEM</u>	DOLLAR AMOUNT
Labor	
Material	
Equipment	
Performance Bond	
General Conditions / OH & Profit	
Total Base Bid Amount (Scope of work as per sheets A2.1, A2.2 and A2.3)	
G. UNIT PRICES	
All unit cost below shall be filled out for the Prime Contractor in their scope of work and are to include equipment material acoverhead and profit. Bidder must quote on all items called for required to be attached to the Bid Form. The undersigned Bidbe added to or deducted from the Contract Sum on perform individual items of Work and for adjustment of the quantity given actual measurement of individual items of the Work. If Work of this Contract, the Bidder shall indicate "NOT APPLICATION BIDDER STATE APPLICATION BIDDER STATE APPLICATION BIDDER STATE BIDDER	and labor costs, including bonding, or in their bid package. This form is idder proposes the amounts below ormance and measurement of the even in the Unit-Price Allowance for the unit price does not affect the ABLE." Ind Unit Pricing in Microsoft Excel date but no earlier or later to
a) Reference Section 012200 Unit Prices	
1. MILL 2 1/2" EXISTING SURFACE MATERIAL	\$/SQUARE FOOT
 REMOVE ADDITIONAL 2" SURFACE LAYER FOR REMIDIATION OF SIGNIFICANTLY DAMAGED AREA 	\$/SQUARE FOOT
3. 2 ½" NEW ASPHALTIC CONCRETE SURFACE COURSE	\$/SQUARE FOOT
4. SECTIONAL CURB REPAIRS (CURB TYPE B)	LINEAR FEET / UNIT COST

	5.	FILL CRACK 1/8" AND ABOVE	\$/LINEAR FOOT	
	6.	SEAL COAT	\$/SQUARE FOOT	
	7.	FULL DEPTH REMOVAL AND REPLACEMENT OF EXISTING PAVEMENT (SEE TEST RESULTS AND SHEET A2.5)	\$/SQUARE FOOT	
	8.	UNDERCUT AND BACKFILL REMIDIATION OF UNSTABLE SUBGRADE (SEE SHEET A2.5)	\$/CUBIC FOOT	
	9.	LIME STABILIZATION	\$/CUBIC YARD	
	10.	SURFACE COATING (STANDARD DUTY)	\$/SQUARE FOOT	
	11.	SURFACE COATING (HEAVY DUTY)	\$/SQUARE FOOT	
	12.	STRIPPING	\$/LINEAR FOOT	
	13.	SALVAGE AS MUCH CLEANED, CRUSHED STONE AS POSSIBLE IN PARKING LOTS J, H AND DRIVEWAYS 9, 10, 11, 12, 13. REUSE FOR NEW WORK AND PROVIDE CREDIT TO CLIENT.	\$/CUBIC YARD	
Н. І	PER	SONNEL / SCHEDULE		
Average	e Siz	e of Crew Anticipated		
Staff				
Identify Lead Time of Major Equipment after Shop Drawing Approval				Weeks
List Major Equipment				

If the Bidder is not in agreement with the Project Schedule in the specifications, attach a schedule indicating the subcontractors proposed timeline for discussion purposes. The schedule compliance shall be factored into the qualification for award of the contract.

I. BID SECURITY

Accompanying the proposal is a Bid Bond or (Certified Check) as surety in the amount of not less than 5% of the Base Bid payable to the Owner, which it is agreed will be forfeited if the undersigned fails to execute the Contract in conformity with Specifications and Furnish Performance and Labor and Material

Payment Bonds as specified within ten (10) days after notification of the award of the Contract to the undersigned

J. PERFORMANCE / PAYMENT BOND

The undersigned agrees to provide an acceptable Performance and Labor and Material Payment Bonds, in accordance with AIA Document A311, in the amount of 100% of the Base Bid of which the cost of the Bonds are included in the Bid.

K. ATTACHMENT

The undersigned acknowledges that he has read and understands the CERTIFICATE OF ELIGIBILITY TO BID attached to this Bid Form and signed and attested thereto. The undersigned further acknowledges that said CERTIFICATE OF ELIGIBILITY is a part of the Contract Documents and will be attached to the Agreement.

L. REJECTION AND WITHDRAWAL OF BID

The Owner reserves the right to accept or reject any or all of the above proposals.

M. TIME OF COMPLETION

The undersigned agrees, if awarded the Contract, to begin work immediately upon notification by the Architect. The undersigned agrees, if awarded the Contract, to complete the work within the time frame specified in Specification Section 003000.

THIS SECTION MUST BE SIGNED BY AN AUTHORIZED REPRESENTATIVE OF THE COMPANY OR ENTITY RESPONDING TO THE BID AND THE RESPONSE.

Signature	Typed Signature
Company	
Address	
	Fax #
Federal I.D./Social Secu	y # Date
	ACCEPTANCE
The Offer is hereby acc Improvements Project.	pted for the Kane County Judicial Center Campus – Parking Lo
documents and based u	to sell the materials and services listed in the attached contraction to Bid, including all terms, conditions, specifications attractor's offer is accepted by the County of Kane.
been cautioned not to co	forth be referred to as Contract Number 03-018. The Contractor has namence any billable work or to provide any materials or services unt purchase order and or notice to proceed.
Christopher J. Lauzen Chairman, County Board Kane County, Illinois	Date

CERTIFICATE OF ELIGIBILITY TO BID

The Bidder/Contractor certifies that the Contractor is not barred from bidding on the contract as a result of a conviction for either bid-rigging or bid rotating under Article 33E of the Criminal Code of 1961. The Bidder/Contractor acknowledges that this certificate is a part of the Contract Documents and will be attached to the Owner/Contractor Agreement.

Firm Name:	
Ву:	
Position:	
Attest:	
(Secretary)	(Seal
is day of	, 2017
Notary Public	
, , , , , , , , , , , , , , , , , , , ,	
Address	
	By: Position: Attest:(Secretary)

RELEVANT EXPERIENCE VERIFICATION FORM

Attach additional sheets as required to complete this form in its entirety. Additionally, Bidder is also required to furnish with their bid the Prequalification Form AIA A-305.

List of all similar projects (and contract value) contracted with the Bidder that have been completed within the last 5 years.
List of all similar projects completed for government institutions over the last 5 years that were contracted with the Bidder.
List of five government institution references where similar work was contracted with and installed by the Bidder. Include organization name, contact name, phone, email, and any pertinent project details if not included w/ the above project experience lists.
What work (be specific – field installation labor, administrative, etc. and % of total contract) is self performed and what is subcontracted under their contract as defined by the scope of work?

List staffing (quantities, title, role: 003000.) assigned to complete this project in the timeline outlined in	Section
		_
		_
List of Key Personnel to be involved	ed in this project (include title/responsibilities)	
		_
		_
List of Current Workload and State	s (projected through 2017)	
		_
		_
Signature:		_
Printed Name & Position:		_
Date:	Firm Name:	
Official Address:		_
Phone	Email	_

- CORDOGAN, CLARK & ASSOCIATES, INC.
 - ARCHITECTS ENGINEERS

PROJECT INFORMATION:

PROJECT ADDRESS:

37W755 IL-38B

PROJECT DESCRIPTION:

PARTIAL PARKING LOT RENOVATION

VICINITY MAP:



CERTIFICATION

STATEMENT OF COMPLIANCE

"I have prepared, or caused to be prepared under my direct supervision, the attached plans and specifications and state that, to the best of my knowledge and belief and to the extent of my contractual obligation, they are in compliance with the Environmental Barriers Act (410 ILCS 25) and the Illinois Accessibility Code (71 Ill. Adm. Code 400)."

ILLINOIS REGISTRATION NO.

"I hereby certify these drawings have been prepared under my direct supervision and to the best of my knowledge comply with all applicable codes of ________,

ISSUED FOR BID ADDENDUM 2 SHEET LIST: (11.15.2017)(11.30.2017) **COVER SHEET** T1.0 £113 **GENERAL NOTES** A1.0 SITE PLAN Χ A2.1 BASE BID PHASE I Χ A2.2 BASE BID PHASE II Χ Χ A2.3 BASE BID PHASE III A2.4 ALTERNATE - 1 A2.5 ALTERNATE - 2

KANE COUNTY JUDICIAL CENTER CAMPUS

CORDOGAN CLARK & ASSOCIATES, INC

ARCHITECTS ENGINEERS

\ 0 N

DATE

ARCHITECTS ENGINEERS

CHICAGO, ILLINOIS 60610

PROJECTI





PARKING LOT E

BASE BID PHASE II: APPROXIMATELY

46,156 S.F.

EXISTING CURB TYPE B.

APPROXIMATELY 100 LINEAR FEET

NOTES

MILL 2-1/2 INCHES OF EXISTING ASPHALT SURFACE MATERIAL AND APPLY NEW 2 1/2 INCHES (AFTER COMPACTION) OF ASPHALTIC CONCRETE SURFACE COAT.

EVALUATE EXPOSED SURFACE TO IDENTIFY ANY OBVIOUS DETERIORATED AREAS FOR FURTHER REMOVAL/REPAIR

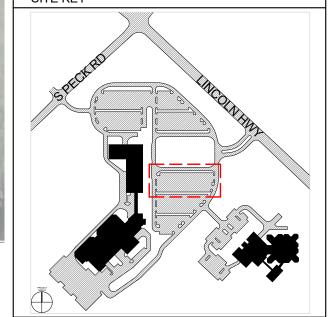
APPLY TACK COAT PRIOR TO PLACEMENT OF NEW ASPHALT SURFACE MATERIAL.

- REVIEW SITE GRADING FOR ADA COMPLIANCE AND ADJUSTMENTS OF UTILITY STRUCTURES LOCATED WITHIN PAVEMENT AREAS. EXISTING PAVEMENT WITH SIGNIFICANT FAILURES SHOULD BE REPAIRED BY REMOVING ADDITIONAL 2 INCHES OF SECOND EXISTING SURFACE LAYER AND REPLACE WITH NEW 2 INCHES (THROUGH UNIT COST ALLOWANCE) ASPHALTIC SURFACE MATERIAL PRIOR TO PLACEMENT OF NEW 2 1/2 INCHES TOP SURFACE MATERIAL.
- PARKING LOT TO BE PAVED IN LONGITUDINAL DIRECTIONS.
- **GRINDING SEQUENCE: ALL BASE BID** PARKING LOTS CAN BE GRINDED AT SAME TIME.
- SURFACE COATING SEQUENCE: 'PARKING LOTS F AND G' SHALL BE SURFACE COATED AS PHASE I, 'PARKING LOT E' SHALL BE SURFACE COATED AS PHASE II AND DRIVEWAY DR-8 AS PHASE III.
- TEMPORARY PARKING SEQUENCE: PROVIDE TEMPORARY STRIPPING ON LOT E AFTER GRINDING, TO BE USED WHILE LOTS F AND G ARE BEING PAVED. PARKING LAYOUT TO MATCH EXISTING LAYOUT. ADA SPACES TO BE PROVIDED AS REQUIRED BY COUNTY.
- PARKING LOTS F AND G TO BE COMPLETED WITH STRIPING PRIOR TO STARTING SURFACING WORK IN LOT E.
- 10. SEE GENERAL NOTES ON SHEET G.1 FOR REMOVAL AND DISPOSAL OF MILLED MATERIALS.



SECTIONAL CURB REPAIRS

SITE KEY

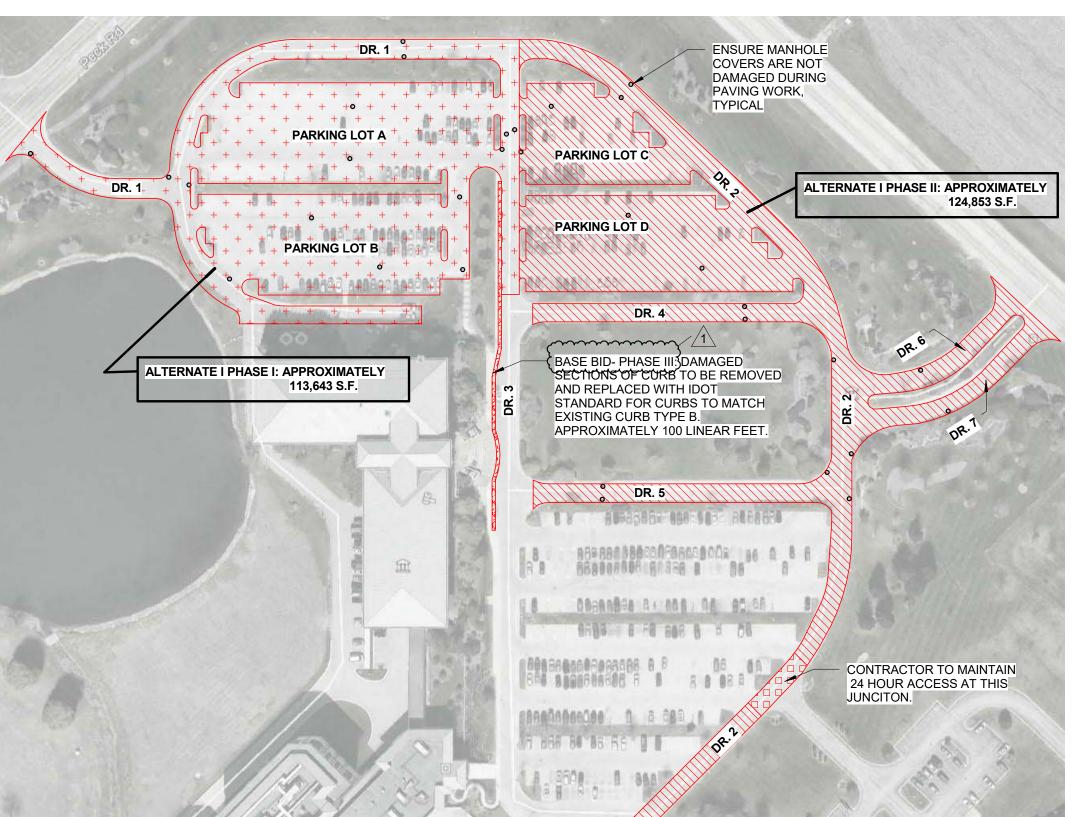


PROVIDE COLD

JOINTS AT LIMITS OF WORK BETWEEN PHASES, TYPICAL

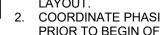
ENSURE MANHOLE COVERS ARE NOT DAMAGED DURING PAVING WORK, TYPICAL

Earth



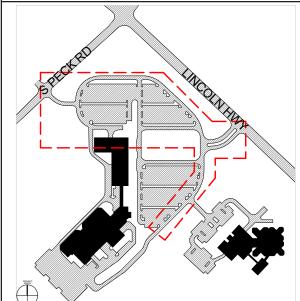


FILL CRACK 1/8 INCHES AND ABOVE AND SEAL COAT. RESTRIP PARKING LOTS TO MACTH EXISTING PARKING LAYOUT.



COORDINATE PHASING WITH COUNTY PRIOR TO BEGIN OF WORK.





KANE COUNTY JUDICIAL CENTER CAMPUS CORDOGAN CLARK & ASSOCIATES, INC.

960 RIDGEWAY AVENUE

17-358

PROJECT NUMBER

ADDENDUM 2

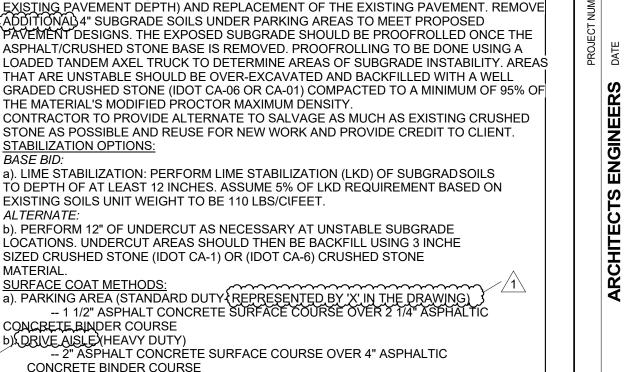
30 NOV 2017

DATE

ARCHITECTS ENGINEERS

CHICAGO, ILLINOIS 60610

CAMPUS JUDICIAL CENTER

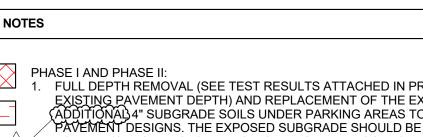


CHICAGO, ILLINOIS 60610 **ARCHITECTS ENGINEERS**

17-358

ADDENDUM

COUNTY KANE



FULL DEPTH REMOVAL (SEE TEST RESULTS ATTACHED IN PROJECT MANUAL FOR EXISTING PAVEMENT DEPTH) AND REPLACEMENT OF THE EXISTING PAVEMENT. REMOVE (ADDITIONAL) 4" SUBGRADE SOILS UNDER PARKING AREAS TO MEET PROPOSED PAVEMENT DESIGNS. THE EXPOSED SUBGRADE SHOULD BE PROOFROLLED ONCE THE ASPHALT/CRUSHED STONE BASE IS REMOVED. PROOFROLLING TO BE DONE USING A LOADED TANDEM AXEL TRUCK TO DETERMINE AREAS OF SUBGRADE INSTABILITY. AREAS THAT ARE UNSTABLE SHOULD BE OVER-EXCAVATED AND BACKFILLED WITH A WELL

THE MATERIAL'S MODIFIED PROCTOR MAXIMUM DENSITY. CONTRACTOR TO PROVIDE ALTERNATE TO SALVAGE AS MUCH AS EXISTING CRUSHED STONE AS POSSIBLE AND REUSE FOR NEW WORK AND PROVIDE CREDIT TO CLIENT.

STABILIZATION OPTIONS: BASE BID:

a). LIME STABILIZATION: PERFORM LIME STABILIZATION (LKD) OF SUBGRADSOILS TO DEPTH OF AT LEAST 12 INCHES. ASSUME 5% OF LKD REQUIREMENT BASED ON EXISTING SOILS UNIT WEIGHT TO BE 110 LBS/CIFEET. ALTERNATE:

b). PERFORM 12" OF UNDERCUT AS NECESSARY AT UNSTABLE SUBGRADE LOCATIONS. UNDERCUT AREAS SHOULD THEN BE BACKFILL USING 3 INCHE SIZED CRUSHED STONE (IDOT CA-1) OR (IDOT CA-6) CRUSHED STONE **MATERIAL**

SURFACE COAT METHODS:

a). PARKING AREA (STANDARD DUTY REPRESENTED BY 'X' IN THE DRAWING)

-- 1 1/2" ASPHALT CONCRETE SURFACE COURSE OVER 2 1/4" ASPHALTIC

CONCRETE BINDER COURSE

b) DRIVE AISLE (HEAVY DUTY)
-- 2" ASPHALT CONCRETE SURFACE COURSE OVER 4" ASPHALTIC CONCRETE BINDER COURSE

STRIPING: AFTER COMPLETION OF NEW PAVEMENT, COMPLETE THE PARKING LOTS WITH STRIPING TO MATCH TO EXISTING PARKING LAYOUT.

TEMPORARY DRIVE TO EXISTING PARKING LOT OF JUVENILE BUILDING. PLACE GEO FABRIC OVER EXISTING GRADE IN TEMPORARY DIVE AREA. PLACE MILLED ASPHALT FROM PARKING LOTS E, F AND G TO LEVEL GARDE AT TEMPORARY ACCESS DRIVE AS NEEDED.

CONTRACTOR TO VISIT SITE AND EVALUATE SITE CONDITIONS FOR TEMPORARY DRIVE PRIOR TO BIDDING.

TEMPORARY DRIVE WIDTH TO BE MINIMUM 24'-0" WIDE (TWO LANE DRIVE WITH ONE WAY TRAFFICE IN BOTH DIRECTIONS). TEMPORARY LANE STRIPING AS REQUIRED PER IDOT STANDARDS.

TEMPORARY MILLED ASPHALT DRIVE TO BE REMOVED AFTER EXISTING PARKING LOT JUMPROVEMENTALS COMPLETE AND THE AREA TO BE RESTORED BACK TO MATCH EXISITING.

LANDSCAPE CONDITION. THE HAULED TO COUNTY'S APPROVED LOCATION OR HAULED PER THE CCDD STANDARDS TO APPROPRIATE QUARRY AS PER GENERAL NOTES ON SHEET G.1.

SITE KEY

LINCOLN HW



ENSURE MANHOLE

COVERS ARE NOT

DAMAGED DURING

PAVING WORK,

TYPICAL

PARKING LOT J

9

DR.

ALT: 2 PHASE II: APPROXIMATELY

몼.

28,076 S.F.

DR. 10

PARKING LOT H

DR. 11

ALT: 2 PHASE I: APPROXIMATELY

31,755 S.F.



DR. 9

TEMPORARY DRIVE TO **EXISTING PARKING LOT**

OF JUVENILE BUILDING.