



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

June 9, 2006

SUBJECT: FAP 525 (Harrison Avenue)
Project ACF-525(107)
Section 03-00520-00-WR
Winnebago County
Contract No. 85390
Item 185
June 16, 2006 Letting
Addendum (A)

TO PROSPECTIVE BIDDERS:

Due to clarify information necessary to revise the following:

Plans – Sheets, 3, 4, 7, 8, 10, 11, 27, 36, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187 & 188.

Proposal – Schedule of Prices: The following pay items have been deleted, 25200100, 25200200, 80400100, 83016400, 83600355, XX004270, XX006577 & XX006578. See attached Schedule of Prices for added or revised quantities.

Proposal - Index of Special Provisions: Page 1, 14 & 34 of Special Provisions

Prime contractors must utilize the enclosed material when preparing their bid and must include any Schedule of Prices changes in their bidding proposal.

Bidders using computer-generated bids are cautioned to reflect any and all Schedule of Prices changes, if involved, into their computer programs.

Very truly yours,

Michael L. Hine
Engineer of Design and Environment

A handwritten signature in black ink, appearing to read 'Ted B. Walschleger DE'.

By: Ted B. Walschleger
Engineer of Project Development
and Implementation

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ILLINOIS DEPARTMENT OF TRANSPORTATION
 SCHEDULE OF PRICES
 CONTRACT NUMBER - 85390

ECMS002 DTGECM03 ECMR003 PAGE
 RUN DATE - 06/08/06
 RUN TIME - 135345

STATE JOB # - C-92-082-05
 PPS NBR - 2-10203-0000

COUNTY NAME	CODE	DIST	SECTION NUMBER	PROJECT NUMBER	ROUTE
WINNEBAGO	201	02	03-00520-00-WR (ROCKFORD)	ACF-0525/107/000	FAP 525

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
XX000968	INLETS T700	EACH	27.000 X	=			
XX002191	BARE CU WIRE 1C 8	FOOT	8,410.000 X	=			
XX006575	FO CBL CON 48SM 24MM	FOOT	8,410.000 X	=			
XX006576	DOUBLE INLETS TYP 700	EACH	1.000 X	=			
X0320872	VIDEO VEH DET SYS	EACH	3.000 X	=			
X0320873	VIDEO VEH DETECTOR	EACH	3.000 X	=			
X0322034	STORM SEW WM REQ 15	FOOT	12.000 X	=			
X0322125	STORM SEW WM REQ 24	FOOT	200.000 X	=			
X0322127	STORM SEW WM REQ 30	FOOT	77.000 X	=			
X0322283	VIDEO SURV SYS COMP	EACH	2.000 X	=			
X0324085	EM VEH P S LSC 20 3C	FOOT	3,353.000 X	=			
X0325151	REMOVE EX LIGHT POLE	EACH	1.000 X	=			
X0930400	STORM SEW WATER MN 12	FOOT	1,354.000 X	=			
X0930500	STORM SEW WATER MN 18	FOOT	597.000 X	=			
X4066412	BC SC SUPER "C" N30	TON	1,131.000 X	=			

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				DOLLARS	CENTS	DOLLARS	CTS
X4066436	BC SC SUPER "E" N70	TON	2,455.000 X	=			
X4066616	BCBC SUP IL-19.0 N70	TON	2,455.000 X	=			
X8730027	ELCBL C GROUND 6 1C	FOOT	2,241.000 X	=			
X8801310	SH P LED 1F 3S MAM	EACH	30.000 X	=			
X8801395	SH P LED 1F 5S BM	EACH	27.000 X	=			
X8801400	SH P LED 1F 5S MAM	EACH	14.000 X	=			
X8801447	SH P LED 2F 5S BM	EACH	4.000 X	=			
X8810395	PED SH P LED 1F BM	EACH	12.000 X	=			
X8810495	PED SH P LED 2F BM	EACH	7.000 X	=			
X8810630	PED SH LED 3F BM	EACH	2.000 X	=			
Z0017202	DOWEL BARS 1 1/2	EACH	1,058.000 X	=			
Z0065745	SLOT DR 12" W/2.5" SL	FOOT	100.000 X	=			
Z0076600	TRAINEES	HOURL	1,000.000 X	=	0.80		800.00
20100110	TREE REMOV 6-15	UNIT	143.000 X	=			
20100210	TREE REMOV OVER 15	UNIT	216.000 X	=			

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				DOLLARS	CENTS	DOLLARS	CTS
20100500	TREE REMOV ACRES	ACRE	0.480 X				
20200100	EARTH EXCAVATION	CU YD	42,759.000 X				
20800150	TRENCH BACKFILL	CU YD	1,924.620 X				
21101625	TOPSOIL F & P 6	SQ YD	40,324.000 X				
25100115	MULCH METHOD 2	ACRE	25.000 X				
28000250	TEMP EROS CONTR SEED	POUND	2,250.000 X				
28000300	TEMP DITCH CHECKS	EACH	48.000 X				
28000400	PERIMETER EROS BAR	FOOT	7,179.000 X				
28000500	INLET & PIPE PROTECT	EACH	135.000 X				
31100100	SUB GRAN MAT A	TON	68,978.200 X				
31200100	STAB SUB-BASE 4	SQ YD	86,428.600 X				
35101400	AGG BASE CSE B	TON	5,475.000 X				
40200800	AGG SURF CSE B	TON	20.000 X				
40600200	BIT MATLS PR CT	TON	23.500 X				
40600300	AGG PR CT	TON	0.400 X				

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				DOLLARS	CENTS	DOLLARS	CTS
42000401	PCC PVT 9 JOINTED	SQ YD	85,262.100 X	=		=	
42001300	PROTECTIVE COAT	SQ YD	101,210.000 X	=		=	
42300300	PCC DRIVEWAY PAVT 7	SQ YD	723.200 X	=		=	
42400200	PC CONC SIDEWALK 5	SQ FT	2,578.000 X	=		=	
42400800	DETECTABLE WARNINGS	SQ FT	889.000 X	=		=	
44000009	BIT SURF REM 3	SQ YD	29,208.000 X	=		=	
44000100	PAVEMENT REM	SQ YD	77,703.000 X	=		=	
44000200	DRIVE PAVEMENT REM	SQ YD	154.000 X	=		=	
44000500	COMB CURB GUTTER REM	FOOT	27,188.000 X	=		=	
44000600	SIDEWALK REM	SQ FT	1,818.000 X	=		=	
44001700	COMB C C&G REM & REPL	FOOT	491.000 X	=		=	
44002020	CONC MEDIAN SURF REM	SQ FT	58,324.000 X	=		=	
44004250	PAVED SHLD REMOVAL	SQ YD	9,537.000 X	=		=	
44200962	CL B PATCH T3 9	SQ YD	175.000 X	=		=	
44200964	CL B PATCH T4 9	SQ YD	113.000 X	=		=	

Added 6-9-06

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				DOLLARS	CENTS	DOLLARS	CTS
44213200	SAW CUTS	FOOT	2,050.000 X	=		=	
44300200	STRIP REF CR CON TR	FOOT	724.000 X	=		=	
48100100	AGGREGATE SHLDS A	TON	5.300 X	=		=	
48202400	BIT SHLD SUPER 6	SQ YD	253.900 X	=		=	
50104400	CONC HDWL REM	EACH	1.000 X	=		=	
50105220	PIPE CULVERT REMOV	FOOT	261.000 X	=		=	
542A0235	P CUL CL A 1 30	FOOT	23.000 X	=		=	
54207165	P CUL 1 RC-E EQRS 30	FOOT	18.000 X	=		=	
54213447	END SECTIONS 12	EACH	6.000 X	=		=	
54213657	PRC FLAR END SEC 12	EACH	5.000 X	=		=	
54213660	PRC FLAR END SEC 15	EACH	2.000 X	=		=	
54213663	PRC FLAR END SEC 18	EACH	1.000 X	=		=	
54213675	PRC FLAR END SEC 30	EACH	2.000 X	=		=	
54214725	PRCF END S EL EQRS 30	EACH	2.000 X	=		=	
54248510	CONCRETE COLLAR	CU YD	0.450 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
550A0050	STORM SEW CL A 1 12	FOOT	2,335.000 X	=	=	=	=
550A0070	STORM SEW CL A 1 15	FOOT	391.000 X	=	=	=	=
550A0090	STORM SEW CL A 1 18	FOOT	226.000 X	=	=	=	=
550A0120	STORM SEW CL A 1 24	FOOT	514.000 X	=	=	=	=
550A0160	STORM SEW CL A 1 36	FOOT	2.000 X	=	=	=	=
550A0340	STORM SEW CL A 2 12	FOOT	1,176.000 X	=	=	=	=
550A0360	STORM SEW CL A 2 15	FOOT	949.000 X	=	=	=	=
550A0380	STORM SEW CL A 2 18	FOOT	626.000 X	=	=	=	=
550A0410	STORM SEW CL A 2 24	FOOT	210.000 X	=	=	=	=
550A0430	STORM SEW CL A 2 30	FOOT	287.000 X	=	=	=	=
55100500	STORM SEWER REM 12	FOOT	237.000 X	=	=	=	=
55100700	STORM SEWER REM 15	FOOT	321.000 X	=	=	=	=
55100900	STORM SEWER REM 18	FOOT	32.000 X	=	=	=	=
55101200	STORM SEWER REM 24	FOOT	50.000 X	=	=	=	=
55101400	STORM SEWER REM 30	FOOT	6.000 X	=	=	=	=

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				DOLLARS	CENTS	DOLLARS	CTS
56101000	WATER MAIN 16	FOOT	59.000 X	=	=	=	=
56400300	FIRE HYDNPTS TO BE ADJ	EACH	5.000 X	=	=	=	=
56400400	FIRE HYDNPTS RELOCATED	EACH	1.000 X	=	=	=	=
60107600	PIPE UNDERDRAINS 4	FOOT	1,025.000 X	=	=	=	=
60218400	MAN TA 4 DIA T1F CL	EACH	11.000 X	=	=	=	=
60221100	MAN TA 5 DIA T1F CL	EACH	10.000 X	=	=	=	=
60221200	MAN TA 5 DIA T3F&G	EACH	1.000 X	=	=	=	=
60223800	MAN TA 6 DIA T1F CL	EACH	1.000 X	=	=	=	=
60236200	INLETS TA T8G	EACH	5.000 X	=	=	=	=
60236800	INLETS TA T11F&G	EACH	6.000 X	=	=	=	=
60236900	INLETS TA T12F&G	EACH	1.000 X	=	=	=	=
60240301	INLETS TB T8G	EACH	4.000 X	=	=	=	=
60242700	INLETS SPL N3	EACH	33.000 X	=	=	=	=
60242801	INLETS SPL N5	EACH	47.000 X	=	=	=	=
60255500	MAN ADJUST	EACH	51.000 X	=	=	=	=

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				DOLLARS	CENTS	DOLLARS	CTS
60255800	MAN ADJ NEW T1F CL	EACH	1.000 X			=	
60257900	MAN RECONST	EACH	1.000 X			=	
60260100	INLETS ADJUST	EACH	11.000 X			=	
60262700	INLETS RECONST	EACH	1.000 X			=	
60500040	REMOV MANHOLES	EACH	2.000 X			=	
60500060	REMOV INLETS	EACH	46.000 X			=	
60600095	CLASS SI CONC OUTLET	CU YD	14.140 X			=	
60603500	COMB CC&G TB6.06	FOOT	2,398.600 X			=	
60604400	COMB CC&G TB6.18	FOOT	3,420.000 X			=	
60605000	COMB CC&G TB6.24	FOOT	20,569.400 X			=	
60608600	COMB CC&G TM6.06	FOOT	358.200 X			=	
60610400	COMB CC&G TM6.24	FOOT	525.800 X			=	
60618300	CONC MEDIAN SURF 4	SQ FT	11,785.000 X			=	
60619100	CONC MED TSB SPL	SQ FT	36,579.400 X			=	
67000400	ENGR FIELD OFFICE A	CAL MD	18.000 X			=	

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				DOLLARS	CENTS	DOLLARS	CTS
67100100	MOBILIZATION	L SUM	1.000 X				
70103700	TRAF CONT COMPL	L SUM	1.000 X				
72300100	INSTALL EX SIGN PANEL	SQ FT	27.000 X				
78000100	THPL PVT MK LTR & SYM	SQ FT	584.000 X				
78000200	THPL PVT MK LINE 4	FOOT	3,402.000 X				
78000400	THPL PVT MK LINE 6	FOOT	459.000 X				
78000500	THPL PVT MK LINE 8	FOOT	2,400.000 X				
78000600	THPL PVT MK LINE 12	FOOT	50.000 X				
78000650	THPL PVT MK LINE 24	FOOT	285.000 X				
78001100	PT PVT MK LTRS & SYMB	SQ FT	2,371.200 X				
78001110	PAINT PVT MK LINE 4	FOOT	4,988.700 X				
78001140	PAINT PVT MK LINE 8	FOOT	17,732.300 X				
78001150	PAINT PVT MK LINE 12	FOOT	2,139.300 X				
78001180	PAINT PVT MK LINE 24	FOOT	1,074.000 X				
78100100	RAISED REFL PAVT MKR	EACH	245.000 X				

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				DOLLARS	CENTS	DOLLARS	CTS
80500200	SERV INSTALL TY B	EACH	3.000 X				
81012500	CON T 1 1/2 PVC	FOOT	111.000 X				
81012600	CON T 2 PVC	FOOT	6,984.000 X				
81012700	CON T 2 1/2 PVC	FOOT	452.000 X				
81012800	CON T 3 PVC	FOOT	293.000 X				
81013000	CON T 4 PVC	FOOT	351.000 X				
81013100	CON T 5 PVC	FOOT	331.000 X				
81013200	CON T 6 PVC	FOOT	50.000 X				
81400100	HANDHOLE	EACH	34.000 X				
81400300	DBL HANDHOLE	EACH	3.000 X				
81500200	TR & BKFIL F ELECT WK	FOOT	8,572.000 X				
81702110	EC C XLP USE 1C 10	FOOT	6,442.000 X				
82103250	LUM SV HDR MT PC 250W	EACH	15.000 X				
85700305	FAC T5 CAB SPL	EACH	3.000 X				
85700500	FAC IN EXIST CAB	EACH	2.000 X				

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				DOLLARS	CENTS	DOLLARS	CTS
87301215	ELCBL C SIGNAL 14 2C	FOOT	4,971.000 X	=			
87301225	ELCBL C SIGNAL 14 3C	FOOT	4,860.000 X	=			
87301245	ELCBL C SIGNAL 14 5C	FOOT	6,421.000 X	=			
87301255	ELCBL C SIGNAL 14 7C	FOOT	7,992.000 X	=			
87301805	ELCBL C SERV 6 2C	FOOT	117.000 X	=			
87502460	TS POST GALVS 12	EACH	3.000 X	=			
87502500	TS POST GALVS 16	EACH	12.000 X	=			
87702900	STL COMB MAA&P 34	EACH	1.000 X	=			
87702950	STL COMB MAA&P 44	EACH	1.000 X	=			
87702960	STL COMB MAA&P 46	EACH	3.000 X	=			
87702970	STL COMB MAA&P 48	EACH	1.000 X	=			
87702980	STL COMB MAA&P 50	EACH	1.000 X	=			
87703000	STL COMB MAA&P 55	EACH	8.000 X	=			
87800100	CONC FDN TY A	FOOT	42.000 X	=			
87800200	CONC FDN TY D	FOOT	10.500 X	=			

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				DOLLARS	CENTS	DOLLARS	CTS
87800415	CONC FDN TY E 36D	FOOT	211.000 X			=	
87900200	DRILL EX HANDHOLE	EACH	4.000 X			=	
88200310	TS BACKPLATE LOU PLAS	EACH	72.000 X			=	
88700200	LIGHT DETECTOR	EACH	15.000 X			=	
88700300	LIGHT DETECTOR AMP	EACH	3.000 X			=	
88800100	PED PUSH-BUTTON	EACH	29.000 X			=	
89000200	TEMP TR SIG INSTALL	L SUM	1.000 X			=	
89502300	REM ELCBL FR CON	FOOT	830.000 X			=	
89502375	REMOV EX TS EQUIP	EACH	5.000 X			=	
				TOTAL		\$	

- NOTE:
1. EACH PAY ITEM SHOULD HAVE A UNIT PRICE AND A TOTAL PRICE.
 2. THE UNIT PRICE SHALL GOVERN IF NO TOTAL PRICE IS SHOWN OR IF THERE IS A DISCREPANCY BETWEEN THE PRODUCT OF THE UNIT PRICE MULTIPLIED BY THE QUANTITY.
 3. IF A UNIT PRICE IS OMITTED, THE TOTAL PRICE WILL BE DIVIDED BY THE QUANTITY IN ORDER TO ESTABLISH A UNIT PRICE.
 4. A BID MAY BE DECLARED UNACCEPTABLE IF NEITHER A UNIT PRICE NOR A TOTAL PRICE IS SHOWN.

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STATE OF ILLINOIS
SPECIAL PROVISIONS

The following Special Provisions supplement the "Standard Specifications for Road and Bridge Construction", adopted January 1, 2002, the latest edition of the "Manual on Uniform Traffic Control Devices for Streets and Highways", and the "Manual of Test Procedures of Materials" in effect on the date of invitation of bids, and the Supplemental Specifications and Recurring Special Provisions indicated on the Check Sheet included herein which apply to and govern the construction of Harrison Avenue (Section 03-00520-00-WR), City of Rockford, and in case of conflict with any part, or parts, of said Specifications, the said Special Provisions shall take precedence and shall govern.

LOCATION AND DESCRIPTION OF WORK

The proposed project includes resurfacing and reconstruction of the existing four-lane roadway. Roadside ditches are to be replaced with concrete curb and gutter and storm sewer. Five signalized intersections are to be modernized. The resurfacing project is from the intersection of Harrison Avenue and 26th Street east to Alpine Road. The reconstruction project is from the intersection of Harrison Avenue and Alpine Road east until approximately 800' east of the Harrison Avenue and Mulford Road intersection.

PROJECT COMPLETION DATE

The Contractor shall perform his work in such a manner that all major project items such as earth excavation and base course, patching, resurfacing, pavement, storm sewer, multi-use path, sidewalks, driveways, traffic signals and striping are completed, on or prior to November 30, 2007. The project shall have all the above noted major pay items completed, before it is considered complete on the November date. If the Contractor fails to complete the major project items by the November completion date, the Contractor shall be charged liquidated damages by the Department as per Section 108 of the Standard Specifications for each day that major project items are not completed. If in the event additional traffic control and protection is required to open the road after the road is open to traffic, it shall be at the Contractor's expense.

COOPERATION BETWEEN CONTRACTORS

Added 6-9-06

A separate contract will be let for lighting and landscaping items for this project. Cooperation between the two contracts shall be in accordance with Article 105.08 of the Standard Specifications.

COMBINATION CONCRETE CURB AND GUTTER REMOVAL AND REPLACEMENT

This work shall conform to Section 606 of the Standard Specifications and shall be constructed in accordance with the details as shown herein. One inch (1") Ceramer expansion joint material, with caulking or equal, shall be installed at 100 foot intervals, at all radii, and 5 feet either side of inlets when not at radii. Each expansion joint shall be finished with an Engineer approved caulking material that fills the void between the Ceramer expansion joint material and the face of the curb.

Curb and Gutter used for this item shall conform to Highway Standard 606001, types B-6.06 and M-6.24.

Excavation to install this item to grade shall not be paid for separately, but shall be incidental. Method of Measurement. Measurement for this work will be per foot.

This work will be paid for at the contract unit price per foot for BARE COPPER WIRE, 1/C NO. 8.

REMOVE EXISTING LIGHT POLE

The above item shall comply with the applicable portions of Section 895 of the Standard Specifications. The pole to be removed is in the south median of Forest View Rd. and is a direct bury pole. The cable shall be disconnected in the next base to the south and then abandoned in place. The pole, davit arms, and luminaries shall be removed and delivered to the City of Rockford to a location designated by the City.

This work will be paid for at the contract unit price per each for REMOVE EXISTING LIGHT POLE.

~~ELECTIC GABLE IN CONDUIT, 600B 1/C NO. 6 THHN/THWN~~

*Deleted
6-9-06*

~~This item shall comply with the applicable portions of Section 817 of the Standard Specifications. This cable shall be installed as part of the roadway lighting installation.~~

~~This work will be paid for at the contract unit price per foot for ELECTRIC CABLE IN CONDUIT, 600 V 1/C NO. 6 THHN/THWN.~~

VIDEO VEHICLE DETECTION SYSTEM

This item shall include all material and labor necessary to furnish and install video detection systems at the locations shown.

The system to be installed is the Iteris Vantage System, latest model. It shall include four (4) cameras, the processor unit, connectors, software and all cabling necessary back to the controller. This system is necessary to provide compatibility with the Eagle controller to be installed on this project and existing detection equipment in the City of Rockford. All the equipment shall be installed according to manufacturer's recommendations. The video detection cameras shall be capable of being zoomed and focused from a connection in the controller cabinet. All equipment needed to provide this capability shall be included in this item.

The monitor to be furnished as part of this pay item shall be a Model VM 5094 as manufactured by Vicon Industries or an approved equal.

The monitor shall be a monochrome video monitor with a 9-in. picture tube. It shall have a resolution of 1000 TV lines (center). It shall provide looping video output with switchable 75 ohm termination located on the rear panel.

Front panel controls shall include power on/off, brightness, contrast, vertical hold, and horizontal hold. Input power shall be 120 VAC or 230 VAC, 50/60 Hz. Power

Deleted 6-9-06

~~LIGHT POLE, ALUMINUM, TRANSFORMER BASE, 40 FT. M.H., 10 FT DAVIT ARM~~

~~This work shall conform to the applicable portions of Section 830 of the Standard Specifications. The pole shall have a mounting plate installed fifteen (15) feet above grade on the multi-use path side so that the specified path fixture can be installed onto the light pole.~~

~~The light poles shall be finished with a UV resistant coating of electrostatically applied polyester powder, or approved equivalent. Polyester coating shall be a minimum of 4 mils thick. Surface preparation shall be a chemical treatment process. The finish shall be oven-baked. The color shall be black.~~

~~This work will be paid for at the contract unit price each for LIGHT POLE, ALUMINUM, TRANSFORMER BASE, 40 FT. M.H., 10 FT. DAVIT ARM.~~

~~LUMINAIRE, PULSE START METAL HALIDE, 150 WATT~~

Deleted 6-9-06

~~This work shall conform to the applicable portions of Section 821 of the Standard Specifications. These fixtures and arms are to be furnished and installed along the multi-use path. The fixtures are as manufactured by Visionscapes, part No. ODN-IT2150P6PMBKC2H5/VSWA8 or approved equivalent. The fixture is 150 watt pulse start metal halide, type 2 full cutoff distribution, multi-tap ballast with a black powder coat finish.~~

~~This work will be paid for at the contract unit price each for LUMINAIRE, PULSE START METAL HALIDES, 150 WATT.~~

~~LUMINARE, PULSE START METAL HALIDE, 400 WATT~~

Deleted 6-9-06

~~This work shall conform to the applicable portions of Section 821 of the Standard Specifications. These fixtures are to be furnished and installed on the 10 ft. Davit arms of the light poles. The fixtures are as manufactured by Visionscapes, part No. ODN-2T3400P6MAP-01BKC2H5 or approved equivalent. The fixture is 400 watt pulse start metal halide, type 3 full cutoff distribution, multi-tap ballast with black powder coat finish.~~

~~This work will be paid for at the contract unit price each for LUMINAIRE, PULSE START METAL HALIDE, 400 WATT.~~