



ADDENDUM NUMBER 6

Project Number 89008230

Project Title NW 72nd Street Improvements
Federal STP-3451(401)

ISSUE DATE: 1/23/2019

Bidders are hereby notified that the Bidding and Contract Documents for the above project, for which Bids are to be received on January 29, 2019, are amended as follows:

Information to Bidders The following is provided to Bidders for information only:

Q1.	Can you clarify bid item 97, Trench and Backfill, Is this item for the installation of the new 3" conduit for the fiber optic system.
A1.	Item 97 is for installation of the underground street lighting system.
Q2.	Item 149, Relocated KCMO fiber, The City will only pay for the field measured footage of relocated 2" fiber not the bid quantity?
A2.	Yes, only completed work will be measured and paid for.

Bidding Requirements

1. Replace Type G with Type K for Items 118-120 in section 00412 Unit Prices in the Project Manual.

Specifications

1. Remove and replace 00412 Unit Prices with attached 00412 Unit Prices.

Drawings:

1. Replace the following drawings:
 - 002.

NOTE: Bidders must acknowledge receipt of this Addendum by listing the number and date, where provided, on the Bid Form - Document 00410.



UNIT PRICES

Project Number: 8900008230

Project Title: NW 72nd Street Improvements

NOTE: IN THE EVENT OF DISCREPANCY, UNIT PRICE SHALL GOVERN.

Item No.	Unit	Quantity	Item Description:	Unit	Extension
1	LS	1	Mobilization		
2	LS	1	Construction Staking		
3	AC	4.9	Clearing & Grubbing		
4	LS	1	Removal of Improvements		
5	CY	10185	Unclassified Excavation		
6	CY	10042	Embankment		
7	SY	11649	Type 5-01 Asphaltic Concrete Surface (2")		
8	SY	11649	Type 1-01 Asphaltic Concrete Base (9")		
9	SY	1774	Type 1-01 Asphaltic Concrete Base (5")		
10	SY	201	Asphaltic Concrete Transition (9" +2") Type 1-01 & 5-01		
11	SY	1535	Concrete Roundabout Pavement (10")		
12	SY	294	Concrete Roundabout Apron (8" Colored, Stamped)		
13	SF	2511	Concrete Median (4" Colored, Stamped)		
14	SY	16760	Untreated Compacted Aggregate (6")		
15	SY	17420	Subgrade Stabilization (9", Fly Ash)		
16	LF	6205	Concrete Curb & Gutter (All Types)		
17	LF	258	3" Concrete Curb (Roundabout)		
18	LF	180	Concrete Straight Curb (Roundabout)		
19	LF	640	Concrete Doweled Curb		
20	SF	18762	Concrete Residential Drive (6", MCIB WA610)		
21	SF	8627	Concrete Commercial Drive (8", MCIB WA610)		
22	SF	513	Asphalt Commercial Drive (6" + 2") Type 1-01 & 5-01		
23	SF	679	Asphalt Residential Drive (4"+2") Type 1-01 & 5-01		
24	SF	1644	Asphalt Residential Drive (2" Overlay) Type 5-01		
25	SF	12725	4" Concrete Sidewalk		
26	SF	657	6" Concrete Sidewalk Ramp		
27	VSF	112	Small Block Retaining Wall		
28	VSF	2045	Large Block Retaining Wall		
29	EA	10	Curb Inlet C1-1 (5'x3')		
30	EA	1	Curb Inlet C1-1 (5'x4')		
31	EA	4	Curb Inlet C1-1 (8'x3')		
32	EA	1	Curb Inlet C1-1 (11'x3')		

33	EA	1	Storm Sewer Manhole MH-1 (5' Diameter)		
34	EA	2	Junction Box JB-1 (4'x4')		
35	EA	2	Junction Box JB-1 (4'x4' Shallow)		
36	EA	1	Junction Box JB-1 (5'x5')		
37	EA	2	Field Inlet (4'x4')		
38	EA	3	Field Inlet (5'x5')		
39	LF	767	15" RCP (Class III)		
40	LF	543	18" RCP (Class III)		
41	LF	402	24" RCP (Class III)		
42	LF	278	30" RCP (Class III)		
43	LF	335	36" RCP (Class III)		
44	LF	87	12" PVC Storm Sewer		
45	EA	1	12" RCP End Section		
46	EA	2	15" RCP End Section		
47	EA	1	18" RCP End Section		
48	EA	1	24" RCP End Section		
49	EA	1	36" RCP End Section		
50	EA	2	Connect to Existing Storm Sewer Structure		
51	SY	7	Rip-Rap (14", UngROUTED)		
52	SY	33	Rip-Rap (22", UngROUTED)		
53	SY	9	Turf Reinforcement Mat		
54	CY	2728	Temporary Sediment Basin		
55	M	8	Storm Sewer Trench Drain		
56	EA	2	Sanitary Sewer Manhole MH-1 (4' Diameter)		
57	LF	47	8" PVC Sanitary Sewer		
58	LF	27	4" PVC Sanitary Sewer Service Line		
59	EA	9	Manhole Adjustment		
60	LF	253	Fencing (All Types)		
61	EA	2	Private Signage and Landscaping		
62	EA	2	Project Signs		
63	SF	628	Temporary Traffic Control Signage		
64	EA	30	Type III Barricade		
65	SF	166	Permanent Traffic Control Signage (Direct Screen)		
66	SF	67	Permanent Traffic Control Signage (Reverse Screen)		
67	LF	462	Permanent Traffic Control Sign Posts (Posts)		
68	LF	117	Permanent Traffic Control Sign Posts (Sleeve)		
69	LF	59	Permanent Traffic Control Sign Posts (Anchor)		
70	LF	6045	4" Yellow Lane Line		
71	LF	110	4" White Lane Line		
72	LF	3935	6" White Lane Line		

Bidder: _____

73	LF	125	12" Yellow Lane Line		
74	LF	44	12" White Lane Line		
75	LF	80	24" White Lane Line		
76	EA	17	Left Turn Arrow		
77	EA	4	Sharrow Symbol		
78	EA	9	Bicycle Lane Symbol		
79	EA	3	Roundabout Symbol		
80	EA	21	Type "A" 130 Watt LED Light Fixture		
81	EA	21	Type "A" Pole (35'-0")		
82	EA	21	Type "A" Arm (6'-0")		
83	LF	2250	1 #10 RHW/USE Internal Pole Wire		
84	LF	900	2 #6 RHH/RHW/USE, 1 #6 CU GND, 2" CID		
85	LF	1900	2 #8 RHH/RHW/USE, 1 #8 CU GND, 2" CID		
86	LF	200	3" HDPE Conduit for KCP&L Feed		
87	LF	200	1 #6 AWG Bare Copper Wire		
88	EA	2	4 Circuit Lighting Controller		
89	EA	2	Ground Rod		
90	EA	42	Fuse Kits		
91	EA	21	Non-Fused Fuse Kites		
92	EA	21	Cable Retainers		
93	EA	21	Screw In Light Pole Base		
94	EA	23	ID Tag		
95	EA	2	Concrete Foundations for Lighting Controller		
96	EA	2	KCP&L Service		
97	LF	3000	Trench and Backfill		
98	EA	16	Luminaire and Arm Removal		
99	EA	2	Power Hookups for KCP&L Power Sources		
100	EA	3	State Street Maple		
101	EA	6	Crimson Sunset Maple		
102	EA	3	American Hophornbeam		
103	EA	3	Swamp White Oak		
104	EA	12	Shawnee Brave Bald Cypress		
105	EA	3	Eastern Red Cedar		
106	EA	13	Canaerti Juniper		
107	EA	2	Colorado Spruce		
108	EA	10	Shrubs TBD by Homeowner		
109	EA	258	Sideoats Grama		
110	EA	311	Walkers Low Catmint		
111	SY	16272	Turf Sod		
112	LF	191	Steel Edging		

113	EA	27	Tree Watering Bags		
114	CY	2148	Topsoil (6" Depth)		
115	LF	2314	12" Class 52 DIP		
116	LF	104	8" Class 52 DIP		
117	LF	72	6" Class 52 DIP		
118	LF	7	1 1/2" Type K Copper		
119	LF	49	1" Type K Copper		
120	LF	402	3/4" Type K Copper		
121	EA	5	5" KC-1 Spec Hydrant Type A		
122	EA	6	12" Gate Valve		
123	EA	1	8" Gate Valve		
124	EA	8	6" Gate Valve		
125	EA	1	12"x8" Tee		
126	EA	8	12"x6" Tee		
127	EA	1	12" 90° Bend		
128	EA	6	12" 45° Bend		
129	EA	4	12" 22.5° Bend		
130	EA	2	8" 22.5° Bend		
131	EA	5	6" 90° Bend		
132	EA	4	6" 45° Bend		
133	EA	2	12"x8" Reducer		
134	EA	2	12"x2" Tapped Plug		
135	EA	1	6"x2" Tapped Plug		
136	EA	1	12" Solid Sleeve		
137	EA	3	8" Solid Sleeve		
138	EA	3	6" Solid Sleeve		
139	EA	11	Straddle Block		
140	EA	1	1" Service Tap		
141	EA	9	3/4" Service Tap		
142	EA	10	Curb Stop		
143	EA	8	3/4" Meter & Pit		
144	EA	1	1 1/2" Dielectric Coupling		
145	EA	3	2" Galvanized Pipe (Flushing Assembly)		
146	EA	1	12" Air Release Valve with Vault		
147	EA	1	Adjust Grade of Air Release Valve Cover		
148	LF	2600	Relocate KCMO Fiber		
149	EA	2	Variable Message Signs		
150	LF	454	Silt Fence		
151	EA	18	Curb Inlet Protection		
152	EA	8	Area Inlet Protection		

Bidder: _____

153	EA	2	Junction Box Protection		
154	SF	5438	Construction Entrance		
155	EA	6	Rock Check Dam		
156	LF	521	Diversion Berm		
			Total Unit Prices: (LAST PAGE ONLY)		TOTAL \$

GENERAL NOTES:

- THE CONSTRUCTION COVERED BY THESE PLANS SHALL CONFORM TO THE CURRENT "CITY STANDARDS" AND SPECIFICATIONS OF THE PUBLIC WORKS DEPARTMENT, KANSAS CITY, MISSOURI, EXCEPT AS NOTED.
- THIS PROJECT WAS BASED ON BOUNDARY AND TOPOGRAPHIC SURVEY PROVIDED BY THE CITY OF KANSAS CITY, MISSOURI AND SCHMITZ, KING & ASSOCIATES.
- ALL MANHOLES, CATCH BASINS, UTILITY VALVES, AND METER PITS SHALL BE ADJUSTED OR REBUILT TO GRADE AS REQUIRED.
- ASPHALTIC CONCRETE SURFACE COURSE SHALL CONTAIN ONLY VIRGIN MATERIALS. BASE COURSE MAY CONTAIN RECYCLED CONTENT.
- IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO CONTROL DOWNSTREAM EROSION AND SILTATION DURING ALL PHASES OF CONSTRUCTION. EROSION CONTROL SYSTEMS AND PROCEDURES SHALL BE IN PLACE PRIOR TO ANY GRADING OPERATIONS.
- PRIOR TO ORDERING PRE-CAST STRUCTURES, SHOP DRAWINGS ARE TO BE SUBMITTED TO THE DESIGN ENGINEER FOR APPROVAL.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR RECORDING ROCK ELEVATIONS AT 25 FOOT (MAXIMUM) INTERVALS WHERE ENCOUNTERED, AND FURNISHING THIS INFORMATION TO THE DESIGN ENGINEER FOR USE ON "AS-BUILT" PLANS.
- THE LOCATIONS OF EXISTING UTILITIES AS SHOWN ARE APPROXIMATE. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE LOCATIONS OF ALL EXISTING UTILITIES.
- SUBSURFACE EXPLORATION FOR THE DETERMINATION OF AND/OR THE LOCATION OF EXISTING ROCK HAS BEEN MADE AND IS INCLUDED IN THE PROJECT SPECIFICATIONS.
- THE CITY OF KANSAS CITY, MISSOURI SHALL PROVIDE EARTHWORK AND MATERIAL TESTING SERVICES.
- UTILITIES CROSSING PUBLIC STREETS SHALL CONFORM TO THE FLOWABLE FILL REQUIREMENTS AS PER THE REVISED STANDARD SPECIFICATIONS SECTION 2602.2; WITH SUPPLEMENT.
- CONSTRUCTION STAKING SHALL BE PROVIDED BY THE CONTRACTOR AS OUTLINED IN THE SPECIFICATIONS.
- CONTRACTOR SHALL CONTACT AND COORDINATE WITH APPROPRIATE UTILITY COMPANY FOR REMOVALS OR RELOCATIONS OF UNDERGROUND MAINS, UNDERGROUND SERVICE LINES AND ABOVE GROUND UTILITY APPURTENANCES (SUCH AS POWER POLES) SEEN OR UNSEEN WITHIN THE GRADING LIMITS THAT ARE IN CONFLICT WITH PROPOSED CONSTRUCTION.
- ALL EXISTING ROADWAY SURFACES WITHIN THE GRADING LIMITS ARE TO BE REMOVED UNLESS INDICATED OTHERWISE.
- ALL EXISTING STORM SEWER PIPE AND STRUCTURES SEEN OR UNSEEN WITHIN THE GRADING LIMITS SHALL BE REMOVED UNLESS INDICATED ON PLANS TO REMAIN.
- ALL EXISTING DRIVEWAYS WITHIN THE GRADING LIMITS ARE TO BE REMOVED AND REPLACED AS INDICATED ON THE PLANS.
- ALL EXISTING SIDEWALKS WITHIN THE GRADING LIMITS ARE TO BE REMOVED UNLESS INDICATED ON THE PLANS TO REMAIN IN PLACE.
- ALL LANDSCAPING, INCLUDING SHRUBS, WITHIN THE GRADING LIMITS SHALL BE REMOVED AS NECESSARY FOR PROPOSED CONSTRUCTION UNLESS INDICATED ON THE PLANS TO LEAVE IN PLACE. SALVAGE ITEMS TO PROPERTY OWNERS AS REQUESTED.
- SAWCUT EXISTING PAVEMENT, INCLUDING SIDEWALKS, FULL DEPTH WHERE IT MEETS NEW PAVEMENT.
- CONTRACTOR SHALL RESET ALL PROPERTY SURVEY MONUMENTS, INCLUDING PROPERTY CORNERS, SECTION CORNERS, AND KCMO BENCHMARKS, DESTROYED OR REMOVED DUE TO CONSTRUCTION.
- EXISTING WATER SERVICE LINES AND WATER MAINS WITHIN THE PROJECT ARE TO BE REPLACED. REFER TO SEPARATE PLAN SET TITLED "WATER MAIN REPLACEMENT ALONG NW 72ND STREET FROM I-29 TO N OVERLAND DRIVE" FOR NEW WATER MAIN AND WATER SERVICE DESIGN INFORMATION.
- THE CONTRACTOR IS RESPONSIBLE FOR COMPLETING THE REMAINING PORTIONS OF THE STORM WATER POLLUTION PREVENTION PLAN (SWPPP) FOR WHICH HE IS RESPONSIBLE PRIOR TO CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING AND UPDATING THE SWPPP AS REQUIRED BY FEDERAL, STATE, AND CITY REGULATIONS. REFER TO PROJECT SPECIFICATION SECTION 01563 FOR ADDITIONAL INFORMATION.
- ANY CONTRACTOR HAULING DEBRIS SHALL OBTAIN A HAULING PERMIT FROM THE PUBLIC WORKS DEPARTMENT, 816-513-2670, BY MAKING APPLICATION FIVE DAYS IN ADVANCE.
- IN THE EVENT OF CONFLICTS OR DISCREPANCIES AMONG THE SPECIFICATIONS, INTERPRETATIONS WILL BE BASED ON THE FOLLOWING ORDER: APWA-KCMO, MISSOURI STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION (2017 EDITION), AND THEN MISSOURI STANDARD PLANS FOR HIGHWAY CONSTRUCTION (2017 EDITION).

SUMMARY OF QUANTITIES			
ITEM NO.	ITEM DESCRIPTION	APPROXIMATE QUANTITY	UNIT
1	Mobilization	1	LS
2	Construction Staking	1	LS
3	Clearing & Grubbing	4.9	AC
4	Removal of Improvements	1	LS
5	Unclassified Excavation	10185	CY
6	Embankment	10042	CY
7	Type 5-01 Asphaltic Concrete Surface (2")	11649	SY
8	Type 1-01 Asphaltic Concrete Base (9")	11649	SY
9	Type 1-01 Asphaltic Concrete Base (5")	1774	SY
10	Asphaltic Concrete Transition (9" +2") Type 1-01 & 5-01	201	SY
11	Concrete Roundabout Pavement (10")	1535	SY
12	Concrete Roundabout Apron (8" Colored, Stamped)	294	SY
13	Concrete Median (4" Colored, Stamped)	2511	SF
14	Untreated Compacted Aggregate (6")	16760	SY
15	Subgrade Stabilization (9", Fly Ash)	17420	SY
16	Concrete Curb & Gutter (All Types)	6205	LF
17	3" Concrete Curb (Roundabout)	258	LF
18	Concrete Straight Curb (Roundabout)	180	LF
19	Concrete Doweled Curb	640	LF
20	Concrete Residential Drive (6", MCIB WA610)	18762	SF
21	Concrete Commercial Drive (8", MCIB WA610)	8627	SF
22	Asphalt Commercial Drive (6" + 2") Type 1-01 & 5-01	513	SF
23	Asphalt Residential Drive (4"+2") Type 1-01 & 5-01	679	SF
24	Asphalt Residential Drive (2" Overlay) Type 5-01	1644	SF
25	4" Concrete Sidewalk	12725	SF
26	6" Concrete Sidewalk Ramp	657	SF
27	Small Block Retaining Wall	112	VSF
28	Large Block Retaining Wall	2045	VSF
29	Curb Inlet C1-1 (5'x3')	10	EA
30	Curb Inlet C1-1 (5'x4')	1	EA
31	Curb Inlet C1-1 (8'x3')	4	EA
32	Curb Inlet C1-1 (11'x3')	1	EA
33	Storm Sewer Manhole MH-1 (5' Diameter)	1	EA
34	Junction Box JB-1 (4'x4')	2	EA
35	Junction Box JB-1 (4'x4' Shallow)	2	EA
36	Junction Box JB-1 (5'x5')	1	EA
37	Field Inlet (4'x4')	2	EA
38	Field Inlet (5'x5')	3	EA
39	15" RCP (Class III)	767	LF
40	18" RCP (Class III)	543	LF
41	24" RCP (Class III)	402	LF
42	30" RCP (Class III)	278	LF
43	36" RCP (Class III)	335	LF
44	12" PVC Storm Sewer	87	LF
45	12" RCP End Section	1	EA
46	15" RCP End Section	2	EA
47	18" RCP End Section	1	EA
48	24" RCP End Section	1	EA
49	36" RCP End Section	1	EA
50	Connect to Existing Storm Sewer Structure	2	EA
51	Rip-Rap (14", Ungrouted)	7	SY
52	Rip-Rap (22", Ungrouted)	33	SY
53	Turf Reinforcement Mat	9	SY
54	Temporary Sediment Basin	2728	CY
55	Storm Sewer Trench Drain	12	LF
56	Sanitary Sewer Manhole MH-1 (4' Diameter)	2	EA
57	8" PVC Sanitary Sewer	47	LF
58	4" PVC Sanitary Sewer Service Line	27	LF
59	Manhole Adjustment	9	EA
60	Fencing (All Types)	253	LF
61	Private Signage and Landscaping	2	EA
62	Project Signs	2	EA
63	Temporary Traffic Control Signage	628	SF
64	Type III Barricade	30	EA
65	Permanent Traffic Control Signage (Direct Screen)	166	SF
66	Permanent Traffic Control Signage (Reverse Screen)	67	SF
67	Permanent Traffic Control Sign Posts (Posts)	462	LF
68	Permanent Traffic Control Sign Posts (Sleeve)	117	LF
69	Permanent Traffic Control Sign Posts (Anchor)	59	LF
70	4" Yellow Lane Line	6045	LF
71	4" White Lane Line	110	LF
72	6" White Lane Line	3935	LF
73	12" Yellow Lane Line	125	LF
74	12" White Lane Line	44	LF
75	24" White Lane Line	80	LF
76	Left Turn Arrow	17	EA
77	Sharrow Symbol	4	EA
78	Bicycle Lane Symbol	9	EA

SUMMARY OF QUANTITIES (CONT.)			
ITEM NO.	ITEM DESCRIPTION	APPROXIMATE QUANTITY	UNIT
79	Roundabout Symbol	3	EA
80	Type "A" 130 Watt LED Light Fixture	21	EA
81	Type "A" Pole (35'-0")	21	EA
82	Type "A" Arm (6'-0")	21	EA
83	1 #10 RHW/USE Internal Pole Wire	2250	LF
84	2 #6 RHH/RHW/USE, 1 #6 CU GND, 2" CID	900	LF
85	2 #8 RHH/RHW/USE, 1 #8 CU GND, 2" CID	1900	LF
86	3" HDPE Conduit for KCP&L Feed	200	LF
87	1 #6 AWG Bare Copper Wire	200	LF
88	4 Circuit Lighting Controller	2	EA
89	Ground Rod	2	EA
90	Fuse Kits	42	EA
91	Non-Fused Fuse Kites	21	EA
92	Cable Retainers	21	EA
93	Screw In Light Pole Base	21	EA
94	ID Tag	23	EA
95	Concrete Foundations for Lighting Controller	2	EA
96	KCP&L Service	2	EA
97	Trench and Backfill	3000	LF
98	Luminaire and Arm Removal	16	EA
99	Power Hookups for KCP&L Power Sources	2	EA
100	State Street Maple	3	EA
101	Crimson Sunset Maple	6	EA
102	American Hophornbeam	3	EA
103	Swamp White Oak	3	EA
104	Shawnee Brave Bald Cypress	12	EA
105	Eastern Red Cedar	3	EA
106	Canaerti Juniper	13	EA
107	Colorado Spruce	2	EA
108	Shrubs TBD by Homeowner	10	EA
109	Sideoats Grama	258	EA
110	Walkers Low Catmint	311	EA
111	Turf Sod	16272	SY
112	Steel Edging	191	LF
113	Tree Watering Bags	27	EA
114	Topsoil (6" Depth)	2148	CY
115	12" Class 52 DIP	2314	LF
116	8" Class 52 DIP	104	LF
117	6" Class 52 DIP	72	LF
118	1 1/2" Type K Copper	7	LF
119	1" Type K Copper	49	LF
120	3/4" Type K Copper	402	LF
121	5" KC-1 Spec Hydrant Type A	5	EA
122	12" Gate Valve	6	EA
123	8" Gate Valve	1	EA
124	6" Gate Valve	8	EA
125	12"x8" Tee	1	EA
126	12"x6" Tee	8	EA
127	12" 90° Bend	1	EA
128	12" 45° Bend	6	EA
129	12" 22.5° Bend	4	EA
130	8" 22.5° Bend	2	EA
131	6" 90° Bend	5	EA
132	6" 45° Bend	4	EA
133	12"x8" Reducer	2	EA
134	12"x2" Tapped Plug	2	EA
135	6"x2" Tapped Plug	1	EA
136	12" Solid Sleeve	1	EA
137	8" Solid Sleeve	3	EA
138	6" Solid Sleeve	3	EA
139	Straddle Block	11	EA
140	1" Service Tap	1	EA
141	3/4" Service Tap	9	EA
142	Curb Stop	10	EA
143	3/4" Meter & Pit	8	EA
144	1 1/2" Dielectric Coupling	1	EA
145	2" Galvanized Pipe (Flushing Assembly)	3	EA
146	12" Air Release Valve with Vault	1	EA
147	Adjust Grade of Air Release Valve Cover	1	EA
148	Relocate KCMO Fiber	2600	LF
149	Variable Message Signs	2	EA
150	Silt Fence	454	LF
151	Curb Inlet Protection	18	EA
152	Area Inlet Protection	8	EA
153	Junction Box Protection	2	EA
154	Construction Entrance	5438	SF
155	Rock Check Dam	6	EA
156	Diversion Berm	521	LF

WALTER P MOORE

MO PE Corporation No. 1999141112

WALTER P. MOORE AND ASSOCIATES, INC.
920 MAIN STREET, TENTH FLOOR
KANSAS CITY, MISSOURI 64105.2008

PHONE: 816.701.2100 FAX: 816.701.2200

IN ASSOCIATION WITH

PROJECT NAME

CITY OF KANSAS
CITY, MISSOURI
CITY PROJECT #
89008230
FEDERAL PROJECT #
STP-3451(401)
NW 72ND STREET
IMPROVEMENTS



NO. DATE SUBMITTALS

2 01/15/2019 ADDENDUM NO. 5

DESIGNED BY

M.J.H.

REVIEWED BY

D.L.B.

DRAWN BY

D.M.B.

PROJECT NUMBER

C08-13003-00

DATE

22 JUNE 2018

SHEET TITLE

GENERAL NOTES &
SUMMARY OF
QUANTITIES

SHEET NUMBER