

# ITEMIZED BID SCHEDULE

**PROJECT NAME: 66TH AVENUE FROM 69TH STREET TO SR-510/85TH STREET**

**PROJECT NO. IRC-1505B    BID NO. 2023016    FM NOS. 436379-2-54-01**

**BIDDER'S NAME: \_\_\_\_\_**

**\*\*ADDENDUM No. 2**

Item No.	Description	Unit	Unit Price	Quantity	Amount
<b>ROADWAY</b>					
101-1	MOBILIZATION/ DEMOBILIZATION	LS		1	
102-1	MAINTENANCE OF TRAFFIC	LS		1	
102-14	TRAFFIC CONTROL OFFICER (OFF DUTY LAW ENFORCEMENT)	PH		500	
104-2	PREVENTION, CONTROL & ABATEMENT OF EROSION AND WATER POLLUTION	LS		1	
110-1-1	CLEARING & GRUBBING	LS		1	
*110-1-2	DEMOLITION OF EXISTING BUILDINGS	EA		3	
110-5	PLUGGING WATER WELL - ARTESIAN	EA		6	
110-7-1	MAILBOX F & I	EA		27	
*120-1	REGULAR EXCAVATION	CY		318,808	
120-4	SUBSOIL EXCAVATION	CY		1,027	
120-5	CHANNEL EXCAVATION	CY		1,915	
*120-6	EMBANKMENT	CY		59,799	
*160-4	TYPE "B" STABILIZATION	SY		100,633	
285-709	OPTIONAL BASE GROUP 9	SY		71,787	
286-1	TURNOUT CONSTRUCTION	SY		920	
334-1-13	SUPERPAVE ASPHALT CONCRETE (SP-12.5) (TRAFFIC C) (2.0")	TN		8,242	
337-7-82	ASPHALTIC CONCRETE FRICTION COURSE (FC-9.5) (TRAFFIC C) (1.0")	TN		4,121	
400-1-2	CLASS I CONCRETE (ENDWALL)	CY		14.97	
*400-2-2	CLASS II CONCRETE (ENDWALL)	CY		22.60	
*415-1-1	REINFORCING STEEL (ROADWAY)	LB		1,390	
425-1-351	INLETS (CURB) (TYPE P-5) (<10')	EA		8	
425-1-355	INLETS (CURB) (TYPE P-5) (PARTIAL)	EA		1	
425-1-361	INLETS (CURB) (TYPE P-6) (<10')	EA		17	
425-1-451	INLETS (CURB) (TYPE J-5) (<10')	EA		3	
425-1-451B	INLETS (CURB) (TYPE J-5) (<10') (CONTROL STRUCTURE)	EA		1	

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Item No.	Description	Unit	Unit Price	Quantity	Amount
425-1-452	INLETS (CURB) (TYPE J-5) (>10')	EA		3	
425-1-461	INLETS (CURB) (TYPE J-6) (<10')	EA		7	
425-1-462	INLETS (CURB) (TYPE J-6) (>10')	EA		2	
*425-1-521	INLETS (DT BOT) (TYPE C) (<10')	EA		11	
425-1-541	INLETS (DT BOT) (TYPE D) (<10')	EA		1	
425-1-559	INLETS (DT BOT) (TYPE E) (>10') (CONTROL STRUCTURE )	EA		1	
425-1-582	INLETS (DT BOT) (TYPE H, 4-GRATE) (>10') (CONTROL STRUCTURE)	EA		1	
425-2-41	MANHOLES (P-7) (<10')	EA		6	
425-2-63	MANHOLE (P-8) (PARTIAL) (TOP ONLY)	EA		3	
425-2-71	MANHOLES (J-7) (<10')	EA		9	
*425-1-11	MODIFY EXIST. DRAINAGE STRUCTURE	EA		1	
*430-175-118	PIPE CULVERT (RCP) (ROUND) (18" SS)	LF		2,339	
*430-175-118B	PIPE CULVERT (P.P.) (ROUND) (18" SS)	LF		310	
430-175-124	PIPE CULVERT (RCP) (ROUND) (24" SS)	LF		1,412	
430-175-124B	PIPE CULVERT (P.P.) (ROUND) (24" SS)	LF		467	
430-175-130	PIPE CULVERT (RCP) (ROUND) (30" SS)	LF		1,244	
430-175-130B	PIPE CULVERT (P.P.) (ROUND) (30" SS)	LF		118	
430-175-136	PIPE CULVERT (RCP) (ROUND) (36" SS)	LF		1,818	
430-175-142	PIPE CULVERT (RCP) (ROUND) (42" SS)	LF		394	
430-175-142B	PIPE CULVERT (P.P.) (ROUND) (42" SS)	LF		136	
430-175-148	PIPE CULVERT (RCP) (ROUND) (48" SS)	LF		314	
430-175-148B	PIPE CULVERT (P.P.) (ROUND) (48" SS)	LF		104	
430-175-154	PIPE CULVERT (RCP) (ROUND) (54" SS)	LF		27	
*430-175-160	PIPE CULVERT (RCP) (ROUND) (60" SS)	LF		2,032	
430-175-160A	PIPE CULVERT (C.A.P.) (ROUND) (60" SS)	LF		160	
430-175-166	PIPE CULVERT (RCP) (ROUND) (66" SS)	LF		123	
430-175-172	PIPE CULVERT (RCP) (ROUND) (72" SS)	LF		522	

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Item No.	Description	Unit	Unit Price	Quantity	Amount
430-175-184	PIPE CULVERT (RCP) (ROUND) (84" SS)	LF		40	
430-175-215	PIPE CULVERT (ERCP) (12" X 18" SS)	LF		147	
430-175-236	PIPE CULVERT (ERCP) (29" X 45" SS)	LF		192	
430-175-260	PIPE CULVERT (ERCP) (48" X 76" SS)	LF		145	
430-964-8	PIPE CULVERT (SCH. 80 PVC) (8")	LF		1,341	
430-982-125	MITERED END SECTION (CONC.) (18" CD) (4:1)	EA		1	
430-982-129	MITERED END SECTION (CONC.) (24" CD) (4:1)	EA		2	
*430-982-143	MITERED END SECTION (CONC.) (60" CD ) (4:1)	EA		0	
440-1-20	UNDERDRAIN (TYPE II)	LF		1,917	
520-1-10	CONCRETE CURB & GUTTER (TYPE F)	LF		16,420	
520-1-11	CONCRETE CURB & GUTTER (TYPE F) (MOD.)	LF		13,918	
522-2	CONCRETE SIDEWALK & DRIVEWAY , 6" THICK, 3000 PSI, FIBER REINFORCED	SY		10,072	
527-2	DETECTABLE WARNINGS	SF		190	
**530-3-4	RIPRAP, RUBBLE (F&I) (DITCH LINING)	TN		789	
550-10-222	FENCING (TYPE B) (6.0') (WITH VINYL COATING)	LF		3,519	
550-60-225	FENCE GATE (TYPE B) (DOUBLE) (24.0' OPENING)	EA		3	
570-1-2A	PERFORMANCE TURF (SOD) (BAHIA)	SY		203,104	
630-2-11A	CONDUIT (OPEN TRENCH) (F&I) (2")	LF		7,735	
633-1-124	FIBER OPTIC CABLE (F&I) (UNDERGROUND) (144 STRAND)	LF		8,635	
633-2-31	FIBER OPTIC CONNECTION (INSTALL) (SPLICE)	EA		108	
633-2-32	FIBER OPTIC CONNECTION (INSTALL) (TERMINATION)	EA		192	
633-3-11	SPLICE ENCLOSURE (F&I) (SPLICE ENCLOSURE)	EA		3	
635-2-12	PULL AND SPLICE BOX (F&I) (17"X30") (PULL BOX)	EA		9	
635-2-13	PULL AND SPLICE BOX (F&I) (30"X48") (SLACK BOX)	EA		9	
999-1	RECORD DRAWINGS	LS		1	
		<b>SUB-TOTAL ROADWAY</b>			

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**\*\*ADDENDUM No. 2**

Item No.	Description	Unit	Unit Price	Quantity	Amount
<b>SIGNING AND MARKINGS</b>					
700-1-11	SINGLE POST SIGN (FURNISH & INSTALL) (LESS THAN 12 SF)	AS		70	
700-1-12	SINGLE POST SIGN (FURNISH & INSTALL) (12-20 SF)	AS		3	
700-1-60	SINGLE POST SIGN (REMOVE) (DELIVER TO IRC PUBLIC WORKS)	AS		2	
700-2-12	MULTI-POST SIGN (FURNISHED & INSTALLED) (12-20 SF)	AS		2	
706-3	RETRO-REFLECTIVE PAVEMENT MARKERS	EA		1,039	
711-11-121	THERMOPLASTIC, STD, WHITE, SOLID, 6"	LF		20,010	
711-11-122	THERMOPLASTIC, STD, WHITE, SOLID, 8"	LF		5,193	
711-11-123	THERMOPLASTIC, STD, WHITE, SOLID, 12"	LF		1,149	
711-11-124	THERMOPLASTIC, STD, WHITE, SOLID, 18"	LF		1,518	
711-11-125	THERMOPLASTIC, STD, WHITE, SOLID, 24"	LF		981	
711-11-131	THERMOPLASTIC, STD, WHITE, SKIP (10'-30'), 6"	LF		14,163	
711-11-141	THERMOPLASTIC, STD, WHITE, SKIP (2'-4' / 6'-10'), 6"	LF		2,270	
711-11-160	THERMOPLASTIC, STD, WHITE, MESSAGE	EA		28	
711-11-170	THERMOPLASTIC, STD, WHITE, ARROW	EA		77	
711-11-221	THERMOPLASTIC, STD, YELLOW, SOLID 6"	LF		21,256	
711-11-224	THERMOPLASTIC, STD, YELLOW, SOLID 18"	LF		1,356	
711-11-241	THERMOPLASTIC, STD, YELLOW, SKIP (2'-4' / 6'-10'), 6"	LF		1,036	
711-17-1	THERMOPLASTIC, REMOVE (HYDROBLAST)	SF		264	
<b>SUB-TOTAL SIGNING AND MARKINGS</b>					

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Item No.	Description	Unit	Unit Price	Quantity	Amount
<b>SIGNALIZATION</b>					
630-2-11	CONDUIT (SIGNAL) (F & I) (OPEN TRENCH)	LF		235	
630-2-12	CONDUIT (SIGNAL) (F & I) (DIRECTIONAL BORE)	LF		390	
632-7-1	CABLE (SIGNAL) (F & I)	PI		1	
632-7-6	SIGNAL CABLE (REMOVE - INTERSECTION)	PI		1	
635-2-11	PULL BOX & SPLICE BOX (F & I) (13"x24")	EA		13	
639-1-610	ELECTRICAL POWER SERVICE (REMOVE - OVERHEAD)	AS		1	
639-1-122	ELECTRICAL POWER SERVICE (SIGNAL) (UNDERGROUND) (METER PURCHASED BY CONTRACTOR)	AS		1	
639-2-1	ELECTRICAL SERVICE WIRE (F & I)	LF		20	
639-3-11	ELECTRICAL SERVICE DISCONNECT (F & I) (POLE MOUNTED)	EA		1	
641-2-12	PRESTRESSED CONC. POLE STANDARD PLANS 641-010 (F & I) (TYPE P-II SERVICE POLE)	EA		1	
641-2-80	PRESTRESSED CONC. POLE STANDARD PLANS 641-010 (COMPLETE/ DEEP REMOVAL POLES 30' AND GREATER)	EA		2	
646-1-11	ALUMINUM SIGNALS POLE PEDESTAL AND PEDESTRIAN DETECTOR POST (F&I) (PEDESTAL)	EA		6	
646-1-60	ALUMINUM SIGNALS POLE (PEDESTAL AND PEDESTRIAN DETECTOR POST) (REMOVE)	EA		2	
649-31-107	MAST ARM (F & I) (WIND SPEED 150 W/O BACKPLATES) (W/ LUMINAIRE) (ARM LENGTH 46')	EA		1	
649-31-108	MAST ARM (F & I) (WIND SPEED 150 W/O BACKPLATES) (W/ LUMINAIRE) (ARM LENGTH 60')	EA		1	
649-31-109	MAST ARM (F & I) (WIND SPEED 150 W/O BACKPLATES) (W/ LUMINAIRE) (ARM LENGTH 70.5')	EA		2	
**650-1-14	VEHICULAR TRAFFIC SIGNAL (F & I) (ALUMINUM) (3-SECTION) (1-WAY)	AS		8	
**650-1-16	VEHICULAR TRAFFIC SIGNAL (F & I) (ALUMINUM) (4-SECTION) (1-WAY)	AS		0	
**650-1-18	VEHICULAR TRAFFIC SIGNAL (F & I) (ALUMINUM) (5-SECTION) (1-WAY) (STRAIGHT)	AS		2	
653-1-11	PEDESTRIAN SIGNAL (F & I) (LED-COUNTDOWN) (1-WAY)	AS		8	
660-4-11	VEHICLE DETECTION SYSTEM (F & I) (VIDEO) (CABINET EQUIPMENT)	EA		1	
660-4-12	VEHICLE DETECTION SYSTEM (F & I) (VIDEO) (ABOVE GROUND EQUIPMENT)	EA		4	
665-1-11	PEDESTRIAN DETECTOR (F & I) (STANDARD)	AS		8	
670-5-111	TRAFFIC CONTROLLER ASSEMBLY (F & I) (NEMA) (TYPE 5) (ONE PREEMPTION PLAN)	AS		1	
670-5-600	TRAFFIC CONTROLLER ASSEMBLY (REMOVE CONTROLLER AND CABINET)	AS		1	
682-1-133	ITS CCTV (F & I) (DOME ENCLOSURE - NON-PRESSURIZED) (IP) (HD)	EA		1	

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Item No.	Description	Unit	Unit Price	Quantity	Amount
684-1-1	MANAGED FIELD ETHERNET SWITCH (F & I)	EA		1	
685-1-14	UNINTERRUPTIBLE POWER SUPPLY (F & I) (LINE INTERACTIVE)	EA		1	
700-5-22	INTERNALLY ILLUMINATED SIGN (F & I) (OVERHEAD MOUNT, <12 SF)	EA		4	
715-1-11	LIGHTING CONDUCTORS (F & I) (INSULATED, No. 10 OR <)	LF		1,914	
715-5-31	LUMINAIRE & BRACKET ARM (F&I) (ALUMINUM)	EA		4	
	SUB-TOTAL SIGNALIZATION				
LANDSCAPE AND IRRIGATION					
570-1-2B	PERFORMANCE TURF (SOD) (ST AUGUSTINE 'FLORATAM')	SY		16,606	
580-1-1	LANDSCAPE (SMALL PLANTS)	LS		1	
580-1-2	LANDSCAPE (LARGE PLANTS)	LS		1	
*580-12-10	FLORA-MULCH (3" DEPTH)	CY		700	
*162-1-3	PREPARED SOIL LAYER (SPECIAL DEPTH)	CY		950	
590-70	IRRIGATION COMPLETE	LS		1	
	SUB-TOTAL LANDSCAPE AND IRRIGATION				
UTILITIES					
999-1B	RECORD/ AS-BUILT DRAWINGS (IRC UTILITY)	LS		1	
1050-31-204	UTILITY PIPE - PVC (4" FM) (F & I)	LF		591	
1050-31-206	UTILITY PIPE - PVC (6" WM) (F & I)	LF		209	
1050-31-212	UTILITY PIPE - PVC (12" WM) (F & I)	LF		147	
1050-31-216	UTILITY PIPE - PVC (16" WM) (F & I)	LF		200	
1055-51-116	UTILITY FITTING - 16" 45 DEGREE DI BEND (FM)	EA		16	
1055-51-512	UTILITY FITTING - 12" BLIND FLANGE (WM)	EA		2	
1080-11-403	UTILITY FIXTURE - 12"x16" TAPPING SADDLE & SLEEVE (WM)	EA		2	
1080-24-106	UTILITY FIXTURE - 6" GATE VALVE (WM)	EA		3	
1080-24-112	UTILITY FIXTURE - 12" GATE VALVE (WM)	EA		2	
1080-11-415	UTILITY FIXTURE - 2" TEMPORARY JUMPER VALVE ASSEMBLY	EA		4	
1080-27116	UTILITY FIXTURE - 16" LINE STOP (WM)	EA		8	
1080-26-102	UTILITY FIXTURE - AIR RELEASE VALVE	EA		2	
1644-113-08	FIRE HYDRANT ASSEMBLY (F&I)	EA		3	
1644-700	FIRE HYDRANT ASSEMBLY (ADJUST & MODIFY)	EA		1	
	SUB-TOTAL UTILITIES				

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**\*\*ADDENDUM No. 2**

Item No.	Description	Unit	Unit Price	Quantity	Amount
		SUB-TOTAL ROADWAY			
		SUB-TOTAL SIGNING AND MARKINGS			
		SUB-TOTAL SIGNALIZATION			
		SUB-TOTAL LANDSCAPE AND IRRIGATION			
		SUB-TOTAL UTILITIES			
66TH AVENUE FROM 69TH STREET TO SR-510/85TH STREET				TOTAL	
999-25A	FORCE ACCOUNT - UTILITIES				\$ 60,000.00
999-25B	FORCE ACCOUNT - ROADWAY				\$ 1,940,000.00
TOTAL BID AMOUNT (INCLUDING FORCE ACCOUNT)					

LS=Lump Sum LF=Linear Foot EA=Each CY=Cubic Yard SY=Square Yard SF = Square Foot TN=Ton  
AS=Assembly NM=Net Mile GM=Gross Mile LB = Pound CF = Cubic Foot PI = Per Intersection

NOTE: IF THERE IS A DISCREPANCY BETWEEN THE PLANS (SUMMARY OF PAY ITEMS) AND THE ITEMIZED BID SCHEDULE, THE BID SCHEDULE WILL BE UTILIZED FOR BIDDING PURPOSES.

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**TOTAL PROJECT BID AMOUNT IN WORDS**