STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

District 1 Schedüle of Overhead Sign Structure Repair & Replacement

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Location No.: 13 State I.D. No).: (()))))))))))))))))))))))))))))))))))	100991057	R382.2	
County WILL Route:	157 M.P.:	332.2	Dire	ction: NB
Description of Work			Unit	Quantity
Overhead Sign Structure Walkway	1		FOOT	34.50
Remove and Re-erect Overhead S	Sign Structure-Ca	ntilever	EACH	1.00
			•	
Repair Concrete Foundation for Ov	verhead Sign Stru	cture Cantile	EACH	1.00
Overhead Sign Support Grout Rep	air		EACH	1.00
Furnish and Install Internal Truss D	amper		EACH	1.00
· · ·				
"Keeping the Expressway Open to	Traffic" Special F	Provision		
All electrical work will be done by u	sing our EMC			

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Location No.:	14	State I.D.	No.:		100905	329.6		
County: \	Nill	Route:	l 57	M.P.:	329.6	Dire	ection:	NB
Description of	Work					Unit	Qu	antity
Overhead Sig	n Struc	cture Walkwa	зу			FOOT	3	4.50
Remove and I				ructure-Cantil	ever	EACH	1	.00
Rebuild Conc	ete Fo	oundation for	Overhea	ad Sign Struc	ture Cantile	EACH	1	.00
Furnish and Install Internal Truss Damper						EACH		.00
Temporary Inf						SQ FT	4	5.50

Location No .:	15	State I.D.	No.:		6 6 699105	71330.5	
County:	. Will	Route:	157	M.P.:	330.5	Dire	ction: SB
Description of	fWork			•	1	Unit	Quantit
Overhead Sig		Walkway		~~~~~	1	FOOT	34.50
Remove and	Re-erect Ov	erhead Sign	Structure	-Cantilever		EACH	1.00
Rebuild Conc	rete Founda	tion for Over	head Sig	n Structure		EACH	1.00
Overhead Sig						EACH	1.00
Furnish and Install Internal Truss Damper						EACH	1.00
Temporary Inf		and the second se				SQ FT	45.50

Location No.:	16	State I.D.	No.:		10099)回57L327.4	
County:	Will	Route:	157	M.P.:	. 327	.4 Dir	ection: SB
Description of W	/ork				1	Unit	Quantity
Overhead Sign	Structure	Walkway			T	FOOT	21.50
Remove and Re-erect Overhead Sign Structure-Cantilever						EACH	1.00
Rebuild Concret	e Founda	tion for Over	head Sigi	n Structure		EACH	1.00
Overhead Sign	Support G	rout Repair				EACH	1.00
Furnish and Install Internal Truss Damper						EACH	1.00
Temporáry Infor						SQ FT	93.50

Location No.: 17	State I	D.No		1\$09905	R266.8	
County: WILL	Route:	155	M.P.:	266.8	Dire	ction: NB
Description of Work			·····		Unit	Quantity
Remove and Re-erect (Overhea	d Sign Struc	ture-Span		EACH	1.00
Overhead Sign Support					EACH	2.00
Furnish and Install Inter	nal Trus	s Damper			EACH	1.00
Furnish and Install Hand	drail (Alu	minum)			FOOT	59.50
All electrical work will be	done b	y using our É	EMC			
This work will be done d	uring nig	ht time hour	s using Di	istrict One		
"Keeping the Expressw						

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County: DU PAGE Route: 155 M.P.: 2	270.7 Dire	ection: NB
Description of Work	Unit	Quantity
Overhead Sign Structure Walkway	FOOT	91
Structural Steel Support for Overhead Sign Structure Span	EACH	2
Remove and Re-erect Overhead Sign Structure-Truss	EACH	1
Furnish and Install Saddle Shim Block	EACH	4
Furnish and Install Internal Truss Damper	EACH	11
All electrical work will be done by using our EMC		
This work will be done during night time hours using District	One	
"Keeping the Expressway Open to Traffic" Special Provision	n	1

Location No.:	19	State I.D.	No.:		150990	55 269	.2		
County: W	ILL.	Route:	155	MP.:	269.2		Dire	ction:	SB
Description of	Work					U	nit	Qu	antity
Remove and F	Re-erec	t Overhea	d Sign St	ructure-Sp	an	EA	СН	1	.00
Repair Concre	te Fou	ndation for	Overhea	d Sign Stru	cture Span(EA	СН		.00
Overhead Sigr	Supp	ort Grout R	epair			EA	СН	2	.00
Furnish and In				r		EA	СН	1	.00
This work will t	e done	e during nig	ht time h	ours using	District One				
"Keeping the E	xpress	sway Open	to Traffic	" Special H	Provision		•		
All electrical w	ork will	be done by	using o	ur EMC					

County: DU PAGE Ro	ute: 155	M.P.:	270.8	Dire	ction: SB
Description of Work				Unit	Quantity
Overhead Sign Structure	Walkway			FOOT	34.50
Remove and Re-erect Ov		ructure-Can	tilever	EACH	1.00
Repair Concrete Foundat	ion for Overhea	d Sign Struc	ture Cantile	EACH	1.00
Overhead Sign Support G				EACH	1.00
Furnish and Install Interna		t in the second s		EACH	1.00
This work will be done du	rina niaht time h	ours using I	District One		
"Keeping the Expressway	Open to Traffic	" Special Pi	rovision		
All electrical work will be o	lone by using ou	Ir EMC	Ì		

Location No.: DUP County: Description of Work

Remove and Re-erec

Repair Concrete Four Overhead Sign Suppo Furnish and Install Inte Furnish and Install Ha

This work will be done "Keeping the Express All electrical work will I

Location No.:	22	State I.D.	No.:		10022	0551272	2,9	8.00 HW
County:	DU PAGE	Route:	155	M.P.:	272.	9	Direction:	SB
Description of	Work					Unit	Q	uantity
Overhead Sig		alkway				FOOT		34.50
Remove and F	Re-erect Over	nead Sign	Structure	e-Cantilever		EACH	1	1.00
Repair Concre	te l'accedetter	for Oriert	and Cinn	Structure (Contilo	EACH		1.00
Overhead Sig			eau Sign	Suuciore (Janua	EACH		1.00
Furnish and In			per			EACH		1.00
This work will l	be done during	night time	hours u	sing Distric	t One			
"Keeping the L	Expressway O	pen to Tra	ffic" Spe	cial Provisi	n			
All electrical w	ork will be don	e by using	our EM	C .				

Location No.: 23 County: DU PAG Description of Work Overhead Sign Struct Remove and Re-ere

Repair Concrete Fo Overhead Sign Supp Furnish and Install In

This work will be don "Keeping the Express All electrical work will

Location No.: 24 County: DU PAGE Description of Work Overhead Sign Struct Structural Steel Supp Remove and Re-erec Tighten U-Bolts (at L Furnish and Install S

Furnish and Install Ir

This work will be done "Keeping the Express All electrical work will

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FILE NAME =	USER NAME =	DESIGNED -	REVISED -	•	
		CHECKED -	REVISED -	STATE OF ILLINOIS	
	PLOT SCALE .	DRAWN -	REVISED -	DEPARTMENT OF TRANSPORTATION	
	PLOT DATE =	CHECKED -	REVISED -		1

21 State I.D. No.:	2110551271.1	<u> 1990-1997 (1990-1997)</u>
PAGE Route: 155 M.P.: 27	1.1 Dire	ction: SB
	Unit	Quantity
ct Overhead Sign Structure-Span	EACH	1.00
undation for Overhead Sign Structure Span	EACH	1.00
port Grout Repair	EACH	2.00
iternal Truss Damper	EACH	1.00
landrail (Aluminum)	FOOT	65.00
e during night time hours using District One		
sway Open to Traffic" Special Provision		
I be done by using our EMC		

3	State I.D.	No.:		1502210	055L274.8				
GE I	Route:	e: 155 M.P.: 274		274.8		· Dire	Direction: SE		
Ϋ́κ				1	U	nit	Qua	antity	
ucture	Walkway	y			FO	OT	52	.50	
	verhead \$		EA	CH	1.00				
ounda	tion for O	verhead	Sign Struct	ure Span	EACH		1.00		
pport (Grout Rep	oair			EA	CH	4.	.00	
Intern	al Truss I	Damper			EACH		1.	.00	
oné du	iring night	time ho	urs using Di	istrict One					
esswa	y Open to	o Traffic"	Special Pro	ovision					
will be	done by u	using our	EMC				· ·		

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	State I.I	D. No.:				5512749			No-leddig T	
Ξ	Route:	155	M.P.:		274.9		Directi	on: S	SB	
k						Unit	:	Quan	tity	
ucture Walkway						FOO	Т	93.00		
ppo	ort for Ov	rerhead Si	gn Structur	e Spa	n	EACH 2.00				
			tructure-Tru			EACH 1.00				
Left Sign)						EAC	Н	2.00		
Saddle Shim Block						EAC	н	4.00		
·····	nternal Truss Damper					EAC	Н	1.00		
ne	during n	ight time h	nours using	Distri	ct One					
			c" Special I							-
		by using o								-
				16.4						ŝ
			•	F.A. RTE.	SECTION			COUNT	3	•
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