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Inc.

- AMV CHECKED - PMH

REVISED

PLOT DATE = 3/20/2012

TOTAL E	BILL OF N	IATER	<u>IAL</u>			
ITEM		UNIT	SUPER	SUB	TOTAL	ן ר
II EM Iarnings		Sq Ft	SUPER 53		53	4
xcavation		Cu Yd		7,076	7.076	-
l Disposal Of Unsuitable Material F	or Structures	Cu Yd		4,917	4,917	1
		Each	4		4	1
ructures		Cu Yd		995.0	995.0	
perstructure Croquing		Cu Yd	2,534.7		2,534.7	-
Grooving Textured Surface		Sq Yd Sq Ft	5,557 1,261		5,557 1,261	+
oat		Sq Yd	6,564		6,564	1
and Erecting Structural Steel		L Sum	1		1]
Connectors		Each	12,824	177 050	12,824	
nt Bars, Epoxy Coated		Pound Each	670,380	133,250 690	690	-
illing, Type L		Foot	360	030	360	+
e Railing (Sidewalk)		Foot	335		335]
letal Shell Piles 14" X 0.250"		Foot		17,646	17,646	
tal Shells		Foot Each		17,646	17,646 6	+
		Each	1		1	-
oint Strip Seal		Foot	514		514	1
Bearing Assembly, Type I		Each	31		31]
Bearing Assembly, Type II s, 1 1/2"		Each Each	13 120		13 120	+
aler		Sq Ft	12.0	9,580	9,580	
ence, 8'		Foot	610	1.000	610	1
uppers, DS-11		Each	4		4]
stem etaining Wall		L Sum Sq Ft	1	59,250	1 59,250	
Stabilized Earth Retaining Wall		Sq Ft		36,711	36,711	-
ansion Joint 6"		Foot	343		343	1
ular Embankment, Subgrade		Cu Yd		4,917	4,917]
	<u>(OF SHEI</u>					
on activities 1	General Plan			artal		
ructions shall be 2 these limits — 3	General Notes Substructure	s ana bi Lavout		eriai		
4	Staged Const		- Geotex	tile Wall		
5-11	Top of Slab					
12	Top of North					
13	Top of North Top of South					
Ç Track 15		o of South Approach Slab Elevations - 1 o of South Approach Slab Elevations - 2				
16	Westbound D	eck Plan	and Cro	oss Sectio	on	
17 18	Westbound P				on	
10	Westbound Si Eastbound D				າກ	
20	Eastbound P	arapet -	Plan an	nd Elevati	on	
12'-0" 21	Eastbound S			tails		
<u>1 to Railroad</u> 22	North Approc					
	North Approc Bridge North			Details		
25 25	South Approv					
<u>E ENVELOPE</u> 26	South Approv					
		Approach Slab Details				
	Bridge Rail L Bridge Fence		Deck M	lounted		
TION 109+06.70 30	Chain Link F				of Materia	g/
	Preformed Joint Strip Seal					
TE OF ILLINOIS 32	Preformed Joint Strip Seal Details Modular Expansion Joint Details					
A.P. RT. 347 34	Modular Expansion Joint Details					
18-00-338-00-GS 35	Drainage Scuppers					
DADING HL-93 36	Drainage Details					
URE NO. 045-0079 37 38	Framing Plan Cinter Detaile					
39	Girder Detail Framing Deta					
40	Framing, Gira		Moment .	Details		
<u>ME PLATE</u> 41	Traffic Pole Support Details					
Std. 515001-01 42	Type I Elastomeric Bearing Detail Type II Elastomeric Bearing Detail					
43 44	Type II Elastomeric Bearing Detail Low Profile Fixed Bearings					
<u>'ON</u> 45	MSE Wall at North Abutment					
46	MSE Wall at South Abutment					
ng MSE walls, 47	North & South Abutments - MSE Wall Details North Abutment					
min. diameter holes 48-52 in native soil. 53-57	South Abutm					
u pre-cored holes. 58	Curb Ramp f		valk			
holes with loose sand. 59	Pile Details					
tar. 60 61-67	Bar Splicer		v Details			
61-67	Soil Boring L				TOTAL	
LL OF MATERIAL		SECTION		COUNTY	SHEETS N	NO.
045-0079	347 LY	(HB & VB		PAGE/KANE		68
7 SHEETS		ILLINO	S FED. AID F	CONTRACT PROJECT	NU. 601	22

SHEET NO. 2 OF 67 SHEETS