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Phase I		WORK DATES]			
	YEAR	FROM TO		CONSTRUCTION WORK	ESTABLISHMENT WORK		
	2007	Prior to fall planting		Preparation of designated planting areas for shrubs and tree beds.	WEED CONTROL, NON-SELECTIVE AN NON-RESIDUAL HERBICIDE in designate planting areas.		
		Aug. 15	Oct. 15	Install evergreens.	MOWING in all turf areas to a height of 3 inches.		
		Aug. 15	Aug. 31		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.		
		Sept. 1	Sept. 15		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.		
		Sept. 15	Sept. 30		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.		
		Oct. 1	Oct. 15		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.		
		Oct. 15	Oct. 31		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.		
		Dormancy	Frozen soil	Install woody plants (except spring-only plants.)	Apply PRE-EMERGENT GRANULAR HERBICIDE prior to placing mulch.		
		Nov. 1	Nov. 15		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.		
		Nov. 15	Nov. 30		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.		
		Dec. 1	Dec. 15		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.		
		Dec. 15	Dec. 31		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.		
2	2008	Prior to spring planting		Preparation of designated planting areas for shrubs and tree beds.	WEED CONTROL, NON-SELECTIVE AN NON-RESIDUAL HERBICIDE in designate planting areas.		
		Thawed soil	April 30	1.) Finish installation of evergreens by April 30. 2.) Prepare perennial plant beds with sand and fertilizer.	Apply PRE-EMERGENT GRANULAR HERBICIDE prior to placing mulch.		
		Thawed	May 15	Finish installation of woody plants by May	Apply PRE-EMERGENT GRANULAR		
		soil		15.	HERBICIDE prior to placing mulch.		
		May 1	May 15	Period of establishment plant care required for woody plants.*	MOWING in all turf areas to a height of 3		
Phase I		May 15	May 31	Period of establishment plant care required for woody plants.*	inches.		

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Phase II		WORK DATES				
YEAR		FROM TO		CONSTRUCTION WORK		
1	2008	Ju	ne 1	Certification to the Bureau of Maintenance		
				in a live healthy condition and eligible for a		
				inspection.		
		May1 Ju	June 15	Finish planting all perennial plant beds.		
				(Schedule inspection for successful		
				completion of the period of establishment		
		1		days after plantingSee PERENNIAL PLA		
				CARE SCHEDULE in plans.)		
		June 1	June 15	Period of establishment plant care require		
			<u></u>	for woody plants.*		
		June 15	June 30	Period of establishment plant care require		
				for woody plants.*		
		July 1	July 15	Period of establishment plant care require		
				for woody plants.* Period of establishment plant care require		
		July 15	July 31			
		A	A	for woody plants.* Period of establishment plant care require		
		Aug. 1	Aug. 15	for woody plants.*		
		Aug. 15	Aug. 31	Period of establishment plant care require		
		nug. 10	Aug. 51	for woody plants.*		
		Sept. 1	Sept. 15	Period of establishment plant care require		
		oope :	Cope to	for woody plants.*		
		Sept. 15	Sept. 30	Period of establishment plant care require		
		1		for woody plants.*		
		Oct. 1	Oct. 15	Additional watering for woody plants if		
		1	1	required by the Engineer.		
1 1		Oct. 15	Oct. 31	Additional watering for woody plants if		
				required by the Engineer.		
		Oct. 15	Nov. 15	Install bulbs.		
		Nov. 1	Nov. 15	Additional watering for woody plants if		
			<u> </u>	required by the Engineer.		
		Nov. 15	Nov. 30	Additional watering for woody plants if		
				required by the Engineer.		
		Dec. 1	Dec. 15	Additional watering for woody plants if		
				required by the Engineer.		
		Dec. 15	Dec. 31	Additional watering for woody plants if		
Phase II		L	J	required by the Engineer.		

* Weeding, watering and other work which is necessary to maintain health and satisfactory appearance of the planting is included in the cost of the contract.

* Weeding, watering and other work which is necessary to maintain health and satisfactory appearance of the planting is included in the cost of the contract.

Phase III		WORK DATES		1	
	YEAR	FROM	TO	CONSTRUCTION WORK	ESTABLISHMENT WORK
	2009	Thawed Soil	May 15	Installation of all required replacement woody plants, and all required clean up of woody plants shall be completed by May 15.	1.) Apply PRE-EMERGENT GRANULAR HERBICIDE to all replacement woody plants prior to placing mulch. 2.) SUPPLEMENTAL WATERING for woody plants if required by Engineer.
		May 1	May 31		1.) MOWING in all turf areas to a height of 3 inches. 2.) SUPPLEMENTAL WATERING for woody plants if required by the Engineer.
		M	ay 15		Inspection date for WOODY and PERENNIAL PLANT CARE. (Plant care work must be complete and acceptable on the inspection date).
		June 1	June 30		1.) MOWING in all turf areas to a height of 3 inches. 2.) SUPPLEMENTAL WATERING for woody plants if required by the Engineer.
		July 1	July 31		1.) MOWING in all turf areas to a height of 3 inches. 2.) SUPPLEMENTAL WATERING for woody plants if required by the Engineer.
		يا قر	ıly 15		Inspection date for WOODY and PERENNIAL PLANT CARE. (Plant care work must be complete and acceptable on the Inspection date).
		Sept. 1	Sept. 30		1.) MOWING in all turf areas to a height of 3 inches. 2.) SUPPLEMENTAL WATERING for woody plants if required by the Engineer.
		Septe	ember 15		Inspection date for WOODY and PERENNIAL PLANT CARE. (Plant care work must be complete and acceptable on the Inspection date).
Phase III		Oct. 1	Oct. 31		SUPPLEMENTAL WATERING for woody plants if required by the Engineer.

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METERS EXCEPT PAY		F.A.I. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.
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		FED. RO	AD DIST. NO.	ILLINOIS FED.	AID PROJ	ECT
		CONTRA	CT NO. 62699			
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ce tha	t all woody plants have					
	ptember 2008 period					
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	HERBICIDE to peren placing mulch.	mai bec	as prior to			
	placing mulcit.					
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	MOWING in all turf areas to a height of 3 inches.					
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REVISIONS	I-80/ KINGERY-BORN BURNHAM R	NT OF TRANSPORTATION 94/US 6 MAN EXPRESSWAY 0AD TO US 41 APING PLAN		
NAME DATE	KINGERY EXPRESSWAY I - 80/94			
	KINGLAF LAFAL	13387A1 1- 0034		
	SCALE 1:500	DRAWN BY ACE/CAD		
	DATE 12/13/06	CHECKED BY TJW		
		ERICAN Ing Engineers		