

SUMMARY OF QUANTITIES

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
80/94	2003-106LS	COOK	59	4
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		
CONTRACT NO. 62699				

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION TYPE CODE	
				Y003	
B2002264	TREE, CRATAEGUS VIRDIS WINTER KING (WINTER KING GREEN HAWTHORN), 5' HEIGHT CLUMP FORM, BALLED AND BURLAPPED	EACH	17	17	
B2003366	TREE, MALUS DONALD WYMAN (DONALD WYMAN CRABAPPLE), 6' HEIGHT, CLUMP FORM, BALLED AND BURLAPPED	EACH	20	20	
B2005416	TREE, PRUNUS VIRGINIANA SCHUBERT (SCHUBERT CHOKEBERRY), 2" CALIPER, TREE FORM, BALLED AND BURLAPPED	EACH	14	14	
B2006216	TREE, SYRINGA RETICULATA (JAPANESE TREE LILAC), 2" CALIPER, TREE FORM, BALLED AND BURLAPPED	EACH	16	16	
C2000524	SHRUB, ARONIA MELANOCARPA (BLACK CHOKE BERRY), 2' HEIGHT, BALLED AND BURLAPPED	EACH	65	65	
C2001524	SHRUB, CORNUS RACEMOSA (GREY DOGWOOD), 2' HEIGHT, BALLED AND BURLAPPED	EACH	242	242	
C2007118	SHRUB, ROSA JENS MUNK (JENS MUNK ROSE), 18" HEIGHT, CONTAINER	EACH	36	36	
C2007218	SHRUB, ROSA KNOCKOUT (KNOCKOUT ROSE), 18" HEIGHT, CONTAINER	EACH	25	25	
C2008718	SHRUB, ROSA RUGOSA ALBA-PLENA (DOUBLE WHITE RUGOSA ROSE), 18" HEIGHT, CONTAINER	EACH	33	33	
C2012448	SHRUB, VIBURNUM LENTAGO (NANNYBERRY VIBURNUM), 4' HEIGHT, BALLED AND BURLAPPED	EACH	17	17	
C2012824	SHRUB, VIBURNUM TRILOBUM (AMERICAN CRAN BERRY VIBURNUM), 2' HEIGHT, BALLED AND BURLAPPED	EACH	45	45	
C3005924	SHRUB, RHUS GLABRA (SMOOTH SUMAC), 2' HEIGHT, BARE ROOT	EACH	655	655	
C3006024	SHRUB, RHUS TYPHINA (STAGHORN SUMAC), 2' HEIGHT, BARE ROOT	EACH	50	50	
D2003860	EVERGREEN, THUJA OCCIDENTALIS TECHNY (TECHNY ARBORVITAE), 5' HEIGHT, BALLED AND BURLAPPED	EACH	3	3	
E20200G1	VINE-PARTHENOCISSUS QUINQUEFOLIA (VIRGINIA CREEPER), 1-GALLON POT	EACH	1418	1418	
K0026700	TREE CARE	EACH	2122	2122	
K0026810	SHRUB CARE	EACH	2342	2342	
K0026820	VINE CARE	EACH	2836 2836	2836 2836	
K0030450	PERENNIAL PLANTS, DAFFODIL BULBS	UNIT	4	4	
K1004469	PERENNIAL PLANTS, PRAIRIE TYPE	UNIT	9	9	
K1005465	SELECTIVE MOWING STAKES	EACH	8	8	
M2011300	TREE PRUNING (25 TO 250 MM DIAMETER)	EACH	15	15	
M2011350	TREE PRUNING (OVER 250MM DIAMETER)	EACH	24	24	
M2011700	SUPPLEMENTAL WATERING	UNIT	180	180	
M2114100	COMPOST FURNISH AND PLACE, 100MM	SQ M	867	867	
M2500310	SEEDING, CLASS 4	HA	0.1	0.1	
M2500750	MOWING	HA	21.0	21.0	
M2503310	INTERSEEDING, CLASS 4	HA	0.2	0.2	
M2510630	EROSION CONTROL BLANKET	SQ M	5070	5070	
MX032651	MULCH PLACEMENT 100MM	SQ M	647	647	
MX032675	PERENNIAL PLANT CARE	SQ M	1440	1440	
MX032680	WEED CONTROL, PRE-EMERGENT GRANULAR HERBICIDE	KG	274	274	
MX033189	WEED CONTROL, NON-SELECTIVE AND NON-RESIDUAL	LITER	20	20	

• SPECIALTY ITEMS

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REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
 I-80/94/US 6
 KINGERY-BORMAN EXPRESSWAY
 BURNHAM ROAD TO US 41
LANDSCAPING PLAN
SUMMARY OF QUANTITIES

SCALE 1:500 DRAWN BY ACE/CAD
 DATE 06/07 CHECKED BY TJW

AMERICAN
 CONSULTING ENGINEERS

ALL DIMENSIONS IN METERS EXCEPT PAY ITEMS AND UNLESS NOTED OTHERWISE

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
80/94	2003-106LS	COOK	59	8
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	
CONTRACT NO. 62699				

V-PARTHEN QUINO 1G (E20200G1)

SHEET	OFFSET	EACH
LSM-6	RT	55.0
LSM-7	LT	82.0
LSM-8	LT	77.0
LSM-10	LT	69.0
LSM-11	LT	91.0
LSM-12	LT	96.0
LSM-13	LT	96.0
LSM-14	LT	84.0
LSM-15	LT	55.0
LSM-15	LT	18.0
LSM-16	LT	33.0
LSM-16	LT	58.0
LSM-17	LT	41.0
LSM-16A	LT	5.0
LSM-16A	LT	60.0
LSNS-30	RT	96.0
LSNS-31	LT	10.0
LSNS-33	RT (NEAR 170TH)	6.0
LSNS-33	RT BEDS A (2)	40.0
LSNS-33	RT BED B	20.0
LSNS-33	LT BED C	20.0
LSNS-35	RT BED B	20.0
LSNS-35	RT BED C	20.0
LSNS-35	RT BED A	20.0
LSNS-35	RT BED B	20.0
LSNS-36	LT BED A	20.0
LSNS-36	LT BED B	20.0
LSNS-36	LT BED C	20.0
LSNS-37	LT BED A	20.0
LSNS-37	LT BED B	20.0
LSNS-37	LT BED C	20.0
LSNS-38	LT BED C	20.0
LS170-40	RT NOISEWALL	86.0
TOTAL =		1,418

TREE CARE (K0026700)

ITEM	OFFSET	EACH
A2000116		7.0
A2001816		19.0
A2002016		8.0
A2002370		3.0
A2002916		24.0
A2003516		3.0
A2004616		9.0
A2004618		50.0
A2005020		1.0
A2005116		7.0
A2005316		7.0
A2005416		2.0
A2006270		10.0
A2006318		20.0
A2006416		1.0
A2006514		6.0
A2006714		32.0
A2006814		2.0
A2007114		8.0
A2007916		14.0
A2008168		5.0
A2C026G3		110.0
A2C035G3		110.0
A2C040G3		50.0
A2C041G3		75.0
A2C049G3		65.0
A2C050G3		50.0
A2C053G3		55.0
A2C056G3		120.0
A2C061G3		55.0
A3003310		15.0
A3005010		20.0
B2000964		26.0
B2001164		5.0
B2002264		17.0
B2003366		22.0
B2005416		12.0
B2006216		16.0
SUB-TOTAL =		1,061.0
2 OCCASIONS EACH =		2,122.0

SHRUB CARE (K0026810)

ITEM	OFFSET	EACH
C2000524		65.0
C2001524		210.0
C2007118		36.0
C2007218		25.0
C2008718		33.0
C2009624		20.0
C2012448		17.0
C2012824		45.0
C3005924		655.0
C3006024		62.0
D2003860		3.0
SUB-TOTAL =		1,171
TWO OCCASIONS EACH =		2,342.0

VINE CARE (K0026820)

SHEET	OFFSET	UNIT
LSM-6	RT	100.0
LSM-7	LT	150.0
LSM-8	LT	140.0
LSM-10	LT	125.0
LSM-11	LT	165.0
LSM-12	LT	175.0
LSM-13	LT	175.0
LSM-14	LT	158.0
LSM-15	LT	100.0
LSM-15	LT	33.0
LSM-16	LT	60.0
LSM-16	LT	105.0
LSM-17	LT	75.0
LSM-16A	LT	5.0
LSM-16A	LT	60.0
LSNS-30	RT	175.0
LSNS-31	LT	18.0
LSNS-33	RT (NEAR 170TH)	10.0
LSNS-33	RT BEDS A (2)	40.0
LSNS-33	RT BED B	20.0
LSNS-33	LT BED C	20.0
LSNS-35	RT BED B	20.0
LSNS-35	RT BED C	20.0
LSNS-35	RT BED A	20.0
LSNS-35	RT BED B	20.0
LSNS-36	LT BED A	20.0
LSNS-36	LT BED B	20.0
LSNS-36	LT BED C	20.0
LSNS-37	LT BED A	20.0
LSNS-37	LT BED B	20.0
LSNS-37	LT BED C	20.0
LSNS-38	LT BED C	20.0
LS170-40	RT NOISEWALL	314.0
SUB-TOTAL =		1,418.0
TWO OCCASIONS EACH =		2,836.0

PERENNIAL PL DAF BULB (K0030450)

SHEET	OFFSET	UNIT
LSM-16A		3.85
TOTAL =		3.85

PERENNIAL PLANTS P-TY (K1004469)

SHEET	OFFSET	UNIT
LSM-9	LT	4.5
LS83-19	RT	4.5
TOTAL =		9

SELECT MOWING STAKES (K1005465)

SHEET	OFFSET	EACH
LSM-10	LT	1.0
LSM-16A	LT	2.0
LS83-18	LT	2.0
LS83-19	RT	3.0
TOTAL =		8

TREE PRUN 25-250 (M2011300)

STATION	OFFSET(m)	EACH
LSM-13		
I-80/94		
6+450.000	LT	3.0
6+745.000	LT	2.0
LSM-14		
6+800.000	LT	2.0
LSM-16		
REMARKS		
7+600.000	LT	1.0
LS170-39		
89+700.000	RT	3.0
LS170-40		
90+230.000	RT	2.0
90+265.000	RT	2.0
=====		15

TREE PRUN OVER 250 (M2011350)

STATION	OFFSET(m)	STATION	OFFSET(m)	EACH
LSM-15				
7+413.000	LT			1.0
7+428.000	LT			1.0
7+444.000	LT			1.0
LSB-21				
60+075	RT			5.0
LSNS-33				
I-94				
19+950.000	RT			3.0
LSNS-38				
VAN DAM				
341+570.000				1.0
LS170-39				
89+710.000		89+750.000		4.0
LS170-40				
90+275.000	RT	90+295.000	RT	8.0
=====		=====		24

SUPPLE WATERING (M2011700)

STATION	OFFSET(m)	UNIT
NOMINAL QUANTITY		
		180.0
TOTAL =		180

COMPOST F & P 100 (M2114100)

QUANTITY	M O.C.	WIDTH(m SQ METER)
2442.00X	1.000	0.355
866.9		
TOTAL =		867

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