PLANTING SUMMARY

SEGMENT DESCRIPTION	PLANT BED	STATION BEGINNING	STATION ENDING	OFFSET BEGINNING	OFFSET ENDING	PLANT MATERIAL TREES	PLANT MATERIAL SHRUBS	PLANT MATERIAL PERENNIALS	SPACING
STA 417+00 TO STA 423+00 SHEET L10	MSS.04	417+10		L7'		1MSS			
	ATT.19	417+35	JL SRS	R34'		1ATT			
	PCV.09	417+66		L46'		1PCV			
	MSS.05	417+75		L7'		1MSS			
	MSS.06	417+95		L7'		1MSS			
	PCV.10	418+06		L46'		1PCV			
	MSS.07	418+15		L7'		1MSS			
	MSS.08	418+35		L7'		1MSS			
	PCV.11	418+46		L46'		1PCV			
	FPS.17	418+49		R48'		1FPS			
	MSS.09	418+55		L7'		1MSS			
	MSS.10	418+75		L7'		1MSS			
	FPS.18	418+79		R48'		1FPS			
	FPS.19	419+09		R48'		1FPS			
	PCV.12	419+18		L46'		1PCV			
	MSS.11	419+45		L7'		1MSS			
	PCV.13	419+58		L46'		1PCV			
	MSS.12	419+65		L7'		1MSS			
	MSS.13	419+85		L7'		1MSS			
	PCV.14	419+98		L46'		1PCV			
	MSS.14	420+05		L7'		1MSS			
	PCS.01	419+70		R47'		1PCS			
	PCV.15	420+38		L46'		1PCV			
	PCS.02	419+95		R47'		1PCS			
	PCS.03	420+20		R47'		1PCS			
	PCS.04	420+45		R47'		1PCS			
	PCV.16	421+28		L46'		1PCV			
	PCV.17	421+68		L46'		1PCV			
	PCV.18	422+08		L46'		1PCV			
	PUB.11	422+13		R37'		1PUB			
	QRB.01	422+36		R60'		1QRB			
	QRB.02	422+64		R69'		1QRB			

PLANTING SUMMARY

SEGMENT DESCRIPTION	PLANT BED	STATION BEGINNING	STATION ENDING	OFFSET BEGINNING	OFFSET ENDING	PLANT MATERIAL TREES	PLANT MATERIAL SHRUBS	PLANT MATERIAL PERENNIALS	SPACING
STA 423+00 TO STA 428+95 SHEET L11	PUB.12	423+06		R37'		1PUB			
	ARM.01	423+20		R81'		1ARM			
	FPS.20	423+26		L169'		1FPS			
	FPS.21	423+34		L129'		1FPS			
	FPS.22	423+42		L90'		1FPS			
	ARM.02	424+06		R120'		1ARM			
	ARM.03	424+08		R80'		1ARM			
	PUB.13	424+90		L47'		1PUB			
	ALS.14	424+94		R48'		1ALS			
	ALS.15	425+04		R48'		1ALS			
	ALS.16	425+14		R48'		1ALS			
	ALS.17	425+24 ✓		R48'		1ALS			
	PUB.14	425+30		L47'		1PUB			
	ALS.18	425+34	425+45	R48'		1ALS			
	PUB.15	425+70		L47'		1PUB			
	PCC.01	425+83		R34'		1PCC			
	PUB.16	426+10		L47'		1PUB			
	PCC.02	426+23		R34'		1PCC			
	PUB.17	426+50		L47'		1PUB			
	PCC.03	427+31		R34'		1PCC			
	PCC.04	427+71		R34'		1PCC			
	PUB.18	427+88		L44'		1PUB			
	PUB.19	428+28		L42'		1PUB			
	PUB.20	428+68		L40'		1PUB			

NOTE:

OFFSET DISTANCES ARE TO THE NEAREST FOOT.
SEE PLANTING DETAILS ON SHEET L2

SHEET NO. 174 OF 283

DuBois & King inc.
engineering planning management development

SUMMARY SHEET

PROJECT: U.S ROUTE 7

PROJECT NO. : NH-EGC-019-4(28)

DESIGN FILE NAME:
IPARM FILE NAME:
SURVEYED BY:
SQUAD LEADER:

PLOT DATE: 4/4/03
SURVEY DATE:
DRAWN BY: K. KOLOSKI
SHEET: L13 OF L14