

REQD PAR84/SV-089 REQ'D EASMT. DE276

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
15214	24.17 L	150+94.08	C/L DELESSEPS
DE11031	27.00 L	N 15°59'17.0" E	C/L DELESSEPS
DE11033	42.00 L	150+94.09	C/L DELESSEPS
DE11060	42.00 L	N 15°59'17.0" E	C/L DELESSEPS
DE11058	35.00 L	150+94.10	C/L DELESSEPS
DE11056	27.00 L	S 74°03'15.3" E	C/L DELESSEPS
15223	24.11 L	151+74.10	C/L DELESSEPS
15214	24.17 L	S 15°59'15.1" W	C/L DELESSEPS
REQD EASMT	= 1428.84 SF	151+74.09	C/L DELESSEPS
REQD EASMT	= 0.033 ACRES	S 74°03'15.3" E	C/L DELESSEPS
		152+54.08	C/L DELESSEPS
		N 74°00'43.2" W	C/L DELESSEPS
		150+94.08	C/L DELESSEPS

REQD R/W PAR85/SV-091 REQ'D R/W DE277

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
15223	24.11 L	151+74.08	C/L DELESSEPS
DE11056	27.00 L	N 15°59'15.1" E	C/L DELESSEPS
DE11057	27.00 L	151+74.09	C/L DELESSEPS
15228	24.05 L	S 74°03'15.3" E	C/L DELESSEPS
15223	24.11 L	152+54.09	C/L DELESSEPS
REQD R/W	= 233.57 SF	152+54.08	C/L DELESSEPS
REQD R/W	= 0.005 ACRES	N 74°00'42.5" W	C/L DELESSEPS
REMAINDER	= +/- 0.19 ACRES	151+74.08	C/L DELESSEPS

REQD PAR85/SV-091 REQ'D EASMT. DE278

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
DE11056	27.00 L	151+74.09	C/L DELESSEPS
DE11058	35.00 L	N 15°59'15.1" E	C/L DELESSEPS
DE11059	35.00 L	151+74.09	C/L DELESSEPS
DE11057	27.00 L	S 74°03'15.3" E	C/L DELESSEPS
DE11056	27.00 L	152+54.09	C/L DELESSEPS
REQD EASMT	= 640.00 SF	S 15°59'17.0" W	C/L DELESSEPS
REQD EASMT	= 0.015 ACRES	N 74°03'15.3" W	C/L DELESSEPS

REQD R/W PAR86/SV-093 REQ'D R/W DE279

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
15228	24.05 L	152+54.08	C/L DELESSEPS
DE11057	27.00 L	N 15°59'17.0" E	C/L DELESSEPS
DE11062	27.00 L	152+54.09	C/L DELESSEPS
15232	23.99 L	S 74°03'15.3" E	C/L DELESSEPS
15228	24.05 L	153+34.09	C/L DELESSEPS
REQD R/W	= 238.30 SF	S 15°59'05.1" W	C/L DELESSEPS
REQD R/W	= 0.005 ACRES	153+34.08	C/L DELESSEPS
REMAINDER	= +/- 0.19 ACRES	N 74°00'43.2" W	C/L DELESSEPS
		152+54.08	C/L DELESSEPS

REQD PAR86/SV-093 REQ'D EASMT. DE280

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
DE11057	27.00 L	152+54.09	C/L DELESSEPS
DE11059	35.00 L	N 15°59'17.0" E	C/L DELESSEPS
DE11061	35.00 L	152+54.09	C/L DELESSEPS
DE11062	27.00 L	S 74°03'15.3" E	C/L DELESSEPS
DE11057	27.00 L	153+34.09	C/L DELESSEPS
REQD EASMT	= 640.00 SF	S 15°59'12.9" W	C/L DELESSEPS
REQD EASMT	= 0.015 ACRES	153+34.09	C/L DELESSEPS
		N 74°03'15.3" W	C/L DELESSEPS
		152+54.09	C/L DELESSEPS

REQD PAR87/SV-095 REQ'D EASMT. DE281

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
15236	28.99 L	153+34.09	C/L DELESSEPS
DE11061	35.00 L	N 15°59'15.6" E	C/L DELESSEPS
DE11069	40.00 L	153+34.09	C/L DELESSEPS
DE11171	40.00 L	N 15°59'15.6" E	C/L DELESSEPS
15254	28.93 L	154+20.66	C/L DELESSEPS
15236	28.99 L	S 74°03'15.3" E	C/L DELESSEPS
REQD EASMT	= 956.33 SF	154+20.66	C/L DELESSEPS
REQD EASMT	= 0.022 ACRES	N 74°00'43.4" W	C/L DELESSEPS
		153+34.09	C/L DELESSEPS

REQD PAR88/SV-096 REQ'D EASMT. DE282

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
15254	28.93 L	154+20.66	C/L DELESSEPS
DE11072	43.01 L	N 16°34'43.8" E	C/L DELESSEPS
ARC LENGTH	= 109.40	154+20.81	C/L DELESSEPS
CHORD BEAR	= S 66°47'17.8" E		
LNTH CHORD	= 109.12		
RADIUS	= 443.84		
DEGREE	= 12°54'33.2"		
DE11074	42.61 L	155+19.37	C/L DELESSEPS
15255	37.42 L	S 16°34'15.2" W	C/L DELESSEPS
15259	28.49 L	155+20.54	C/L DELESSEPS
ARC LENGTH	= 64.52	N 74°00'43.0" W	C/L DELESSEPS
CHORD BEAR	= N 69°33'46.7" W		
LNTH CHORD	= 64.46		
RADIUS	= 410.00		
DEGREE	= 13°58'28.5"		
15254	28.93 L	154+20.66	C/L DELESSEPS
REQD EASMT	= 1354.06 SF		
REQD EASMT	= 0.031 ACRES		

REQD PAR89/SV-099 REQ'D EASMT. DE283

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
15255	37.42 L	155+20.54	C/L DELESSEPS
DE11074	42.61 L	N 16°34'15.2" E	C/L DELESSEPS
ARC LENGTH	= 20.04		
CHORD BEAR	= S 58°26'01.2" E		
LNTH CHORD	= 20.03		
RADIUS	= 443.84		
DEGREE	= 12°54'33.2"		
DE11076	42.72 L	155+37.36	C/L DELESSEPS
15255	37.42 L	N 73°56'24.0" W	C/L DELESSEPS
15255	37.42 L	155+20.54	C/L DELESSEPS
REQD EASMT	= 53.33 SF		
REQD EASMT	= 0.001 ACRES		

REQD R/W PAR90/SV-086 REQ'D R/W DE284

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
15213	25.63 R	150+14.10	C/L DELESSEPS
15219	25.61 R	S 74°04'17.1" E	C/L DELESSEPS
DE11080	27.00 R	150+94.10	C/L DELESSEPS
DE11053	27.00 R	S 15°55'42.6" W	C/L DELESSEPS
15213	25.63 R	150+94.10	C/L DELESSEPS
REQD R/W	= 110.30 SF	N 74°03'15.3" W	C/L DELESSEPS
REQD R/W	= 0.003 ACRES	150+14.10	C/L DELESSEPS
REMAINDER	= +/- 0.20 ACRES	N 15°55'42.6" W	C/L DELESSEPS
		150+14.10	C/L DELESSEPS

REQD PAR90/SV-086 REQ'D EASMT. DE285

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
DE11053	27.00 R	150+14.10	C/L DELESSEPS
DE11080	27.00 R	S 74°03'15.3" E	C/L DELESSEPS
DE11079	31.50 R	150+94.10	C/L DELESSEPS
DE11055	31.50 R	S 15°55'42.6" W	C/L DELESSEPS
DE11053	27.00 R	150+94.10	C/L DELESSEPS
DE11055	31.50 R	N 74°03'15.3" W	C/L DELESSEPS
DE11053	27.00 R	150+14.10	C/L DELESSEPS
REQD EASMT	= 360.00 SF		
REQD EASMT	= 0.008 ACRES		

REQD DWESMT PAR90/SV-086 REQ'D DWY. EASMT. DE333

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
DE11055	31.50 R	150+14.10	C/L DELESSEPS
DE11224	31.50 R	150+35.00	C/L DELESSEPS
DE11225	35.00 R	150+35.00	C/L DELESSEPS
DE11078	35.00 R	150+25.50	C/L DELESSEPS
DE11077	49.00 R	150+25.50	C/L DELESSEPS
DE11220	49.00 R	150+14.11	C/L DELESSEPS
DE11055	31.50 R	150+14.10	C/L DELESSEPS

REQD R/W PAR91/SV-088 REQ'D R/W DE286

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
15219	25.61 R	150+94.10	C/L DELESSEPS
15222	25.58 R	S 74°04'17.8" E	C/L DELESSEPS
DE11081	27.00 R	151+74.10	C/L DELESSEPS
DE11080	27.00 R	S 15°55'42.6" W	C/L DELESSEPS
DE11080	27.00 R	150+94.10	C/L DELESSEPS
15219	25.61 R	N 74°03'15.3" W	C/L DELESSEPS
REQD R/W	= 112.23 SF		
REQD R/W	= 0.003 ACRES		
REMAINDER	= +/- 0.10 ACRES		

REQD PAR91/SV-088 REQ'D EASMT. DE287

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
DE11080	27.00 R	150+94.10	C/L DELESSEPS
DE11081	27.00 R	S 74°03'15.3" E	C/L DELESSEPS
DE11166	42.50 R	151+74.10	C/L DELESSEPS
DE11082	42.50 R	S 15°55'42.6" W	C/L DELESSEPS
DE11079	35.00 R	151+74.10	C/L DELESSEPS
DE11080	27.00 R	N 74°03'15.3" W	C/L DELESSEPS
REQD EASMT	= 1240.01 SF	150+94.10	C/L DELESSEPS
REQD EASMT	= 0.028 ACRES	N 15°55'42.6" E	C/L DELESSEPS
		150+94.10	C/L DELESSEPS

REQD DWESMT PAR91/SV-088 REQ'D DWY. EASMT. DE325

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
DE11077	49.00 R	151+35.00	C/L DELESSEPS
DE11166	42.50 R	151+65.00	C/L DELESSEPS
DE11170	52.00 R	151+65.00	C/L DELESSEPS
DE11167	42.50 R	151+35.00	C/L DELESSEPS

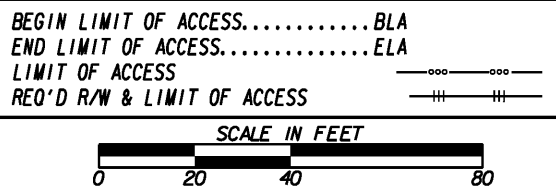
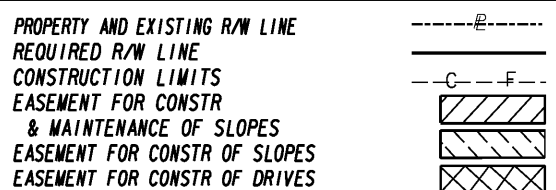
REQD R/W PAR92/SV-090 REQ'D R/W DE288

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
15222	25.58 R	151+74.10	C/L DELESSEPS
15227	25.56 R	S 74°04'17.1" E	C/L DELESSEPS
DE11084	27.00 R	152+54.10	C/L DELESSEPS
DE11081	27.00 R	S 15°55'16.8" W	C/L DELESSEPS
15222	25.58 R	152+54.10	C/L DELESSEPS
REQD R/W	= 114.16 SF	N 74°03'15.3" W	C/L DELESSEPS
REQD R/W	= 0.003 ACRES	151+74.10	C/L DELESSEPS
REMAINDER	= +/- 0.20 ACRES	151+74.10	C/L DELESSEPS

REQD PAR92/SV-090 REQ'D EASMT. DE289

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
DE11081	27.00 R	151+74.10	C/L DELESSEPS
DE11084	27.00 R	S 74°03'15.3" E	C/L DELESSEPS
15231	30.56 R	152+54.10	C/L DELESSEPS
DE11089	44.00 R	S 15°55'43.0" W	C/L DELESSEPS
DE11088	44.00 R	152+54.10	C/L DELESSEPS
DE11087	37.00 R	N 74°03'15.3" W	C/L DELESSEPS
DE11086	37.00 R	152+04.94	C/L DELESSEPS
DE11085	44.00 R	N 15°56'44.7" E	C/L DELESSEPS
DE11083	44.00 R	N 74°03'15.3" W	C/L DELESSEPS
DE11081	27.00 R	151+88.61	C/L DELESSEPS
REQD EASMT	= 1245.71 SF	S 15°58'23.1" W	C/L DELESSEPS
REQD EASMT	= 0.029 ACRES	151+74.10	C/L DELESSEPS

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DATE	REVISIONS	DATE	REVISIONS
		07-21-17	PARCEL 91 - REVISED EASEMENT, ADDED DWESMT. PARCEL 87 - REVISED EASEMENT
		12-03-19	PARCEL 90 - REVISED EASEMENT, ADDED DWESMT

DATE	REVISIONS
07-21-17	PARCEL 91 - REVISED EASEMENT, ADDED DWESMT. PARCEL 87 - REVISED EASEMENT
12-03-19	PARCEL 90 - REVISED EASEMENT, ADDED DWESMT

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP

PROJECT NO: 0010028
COUNTY: CHATHAM
LAND LOT NO: N/A
LAND DISTRICT: N/A
GMD 4
DATE 08/12/16 SH 33 OF 35

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50 Park of Commerce Way • PO Box 2727
Savannah, GA 31402-2727 • 912.234.5300
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