

REQD R/W PART1/SV-073	REQ'D R/W	DE248	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
15185	24.20 L	144+74.08 N 15°55'54.0" E	C/L DELESSEPS
DE11015	41.00 L	144+74.08 S 74°03'15.3" E	C/L DELESSEPS
DE11016	41.00 L	144+79.00 S 39°04'55.0" E	C/L DELESSEPS
DE11017	27.00 L	144+99.01 S 74°03'15.3" E	C/L DELESSEPS
DE11018	27.00 L	145+54.08 S 15°55'42.4" W	C/L DELESSEPS
15184	24.23 L	145+54.08 N 74°04'17.1" W	C/L DELESSEPS
15185	24.20 L	144+74.08	C/L DELESSEPS
REQD R/W	= 431.71 SF		
REQD R/W	= 0.010 ACRES		
REMAINDER	= +/- 0.18 ACRES		

REQD PART1/SV-073	REQ'D EASMT.	DE249	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
DE11017	27.00 L	144+99.01 N 39°04'55.0" W	C/L DELESSEPS
DE11016	41.00 L	144+79.00 S 74°03'15.3" E	C/L DELESSEPS
DE11019	41.00 L	145+54.08 S 15°55'42.4" W	C/L DELESSEPS
DE11018	27.00 L	145+54.08 N 74°03'15.3" W	C/L DELESSEPS
DE11017	27.00 L	144+99.01	C/L DELESSEPS
REQD EASMT	= 911.02 SF		
REQD EASMT	= 0.021 ACRES		

REQD R/W PART2/SV-075	REQ'D R/W	DE250	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
15184	24.23 L	145+54.08 N 15°55'42.4" E	C/L DELESSEPS
DE11018	27.00 L	145+54.08 S 74°03'15.3" E	C/L DELESSEPS
DE11021	27.00 L	146+34.08 S 15°55'40.5" W	C/L DELESSEPS
15192	24.25 L	146+34.08 N 74°04'17.8" W	C/L DELESSEPS
15184	24.23 L	145+54.08	C/L DELESSEPS
REQD R/W	= 220.82 SF		
REQD R/W	= 0.005 ACRES		
REMAINDER	= +/- 0.19 ACRES		

REQD PART2/SV-075	REQ'D EASMT.	DE251	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
DE11018	27.00 L	145+54.08 N 39°04'55.0" E	C/L DELESSEPS
DE11019	41.00 L	144+79.00 S 74°03'15.3" E	C/L DELESSEPS
DE11020	41.00 L	146+34.08 S 15°55'40.6" W	C/L DELESSEPS
DE11021	27.00 L	146+34.08 N 74°03'15.3" W	C/L DELESSEPS
DE11018	27.00 L	145+54.08	C/L DELESSEPS
REQD EASMT	= 1120.01 SF		
REQD EASMT	= 0.026 ACRES		

REQD R/W PART3/SV-077	REQ'D R/W	DE252	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
15192	24.25 L	146+34.08 N 15°55'40.5" E	C/L DELESSEPS
DE11021	27.00 L	146+34.08 S 74°03'15.3" E	C/L DELESSEPS
DE11022	27.00 L	147+14.08 S 15°55'42.4" W	C/L DELESSEPS
15196	24.28 L	147+14.08 N 74°04'17.1" W	C/L DELESSEPS
15192	24.25 L	146+34.08	C/L DELESSEPS
REQD R/W	= 218.89 SF		
REQD R/W	= 0.005 ACRES		
REMAINDER	= +/- 0.19 ACRES		

REQD PART3/SV-077	REQ'D EASMT.	DE253	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
DE11021	27.00 L	146+34.08 N 15°55'40.6" E	C/L DELESSEPS
DE11191	40.00 L	146+34.08 S 74°03'15.3" E	C/L DELESSEPS
DE11192	40.00 L	147+14.08 S 15°55'42.4" W	C/L DELESSEPS
DE11022	27.00 L	147+14.08 N 74°03'15.3" W	C/L DELESSEPS
DE11021	27.00 L	146+34.08	C/L DELESSEPS
REQD EASMT	= 1040.00 SF		
REQD EASMT	= 0.024 ACRES		

REQD R/W PART4/SV-079	REQ'D R/W	DE254	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
15196	24.28 L	147+14.08 N 15°55'42.4" E	C/L DELESSEPS
DE11022	27.00 L	147+14.08 S 74°03'15.3" E	C/L DELESSEPS
DE11023	27.00 L	148+34.08 S 15°55'41.1" E	C/L DELESSEPS
15200	24.31 L	148+34.08 N 74°04'17.8" W	C/L DELESSEPS
15196	24.28 L	147+14.08	C/L DELESSEPS
REQD R/W	= 321.69 SF		
REQD R/W	= 0.007 ACRES		
REMAINDER	= +/- 0.28 ACRES		

REQD PART4/SV-079	REQ'D EASMT.	DE255	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
DE11022	27.00 L	147+14.08 N 15°55'42.4" E	C/L DELESSEPS
DE11024	41.00 L	147+14.08 S 74°03'15.3" E	C/L DELESSEPS
DE11159	41.00 L	147+76.00 S 15°56'44.7" W	C/L DELESSEPS
DE11160	34.00 L	147+76.00 S 56°31'43.2" E	C/L DELESSEPS
DE11161	31.00 L	147+85.50 S 74°03'15.3" E	C/L DELESSEPS
DE11162	31.00 L	148+16.00 N 15°56'44.7" E	C/L DELESSEPS
DE11163	41.00 L	148+16.00 S 74°03'15.3" E	C/L DELESSEPS
DE11025	41.00 L	148+34.08 S 15°55'41.1" W	C/L DELESSEPS
DE11023	27.00 L	148+34.08 N 74°03'15.3" W	C/L DELESSEPS
DE11022	27.00 L	147+14.08	C/L DELESSEPS
REQD EASMT	= 1294.25 SF		
REQD EASMT	= 0.030 ACRES		

REQD R/W PART5/SV-083	REQ'D R/W	DE256	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
15200	24.31 L	148+34.08 N 15°55'41.1" E	C/L DELESSEPS
DE11023	27.00 L	148+34.08 S 74°03'15.3" E	C/L DELESSEPS
DE11028	27.00 L	149+14.08 S 15°55'42.4" W	C/L DELESSEPS
15208	24.34 L	149+14.08 N 74°04'17.1" W	C/L DELESSEPS
15200	24.31 L	148+34.08	C/L DELESSEPS
REQD R/W	= 214.03 SF		
REQD R/W	= 0.005 ACRES		
REMAINDER	= +/- 0.19 ACRES		

REQD PART5/SV-083	REQ'D EASMT.	DE257	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
DE11023	27.00 L	148+34.08 N 15°55'41.1" E	C/L DELESSEPS
DE11025	41.00 L	148+34.08 S 15°55'41.1" E	C/L DELESSEPS
DE11026	43.00 L	148+34.08 S 74°03'15.3" E	C/L DELESSEPS
DE11027	43.00 L	149+14.08 S 15°55'42.4" W	C/L DELESSEPS
DE11028	27.00 L	149+14.08 N 74°03'15.3" W	C/L DELESSEPS
DE11023	27.00 L	148+34.08	C/L DELESSEPS
REQD EASMT	= 1280.00 SF		
REQD EASMT	= 0.029 ACRES		

REQD R/W PART6/SV-085	REQ'D R/W	DE258	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
15215	24.26 L	149+74.08 N 15°59'15.1" E	C/L DELESSEPS
DE11029	34.00 L	149+74.08 S 29°31'03.2" E	C/L DELESSEPS
DE11030	27.00 L	149+81.21 S 74°03'15.3" E	C/L DELESSEPS
DE11031	27.00 L	150+94.09 S 15°59'17.0" W	C/L DELESSEPS
15214	24.17 L	150+94.08 N 74°00'43.6" W	C/L DELESSEPS
15215	24.26 L	149+74.08	C/L DELESSEPS
REQD R/W	= 359.34 SF		
REQD R/W	= 0.008 ACRES		
REMAINDER	= +/- 0.28 ACRES		

REQD PART6/SV-085	REQ'D EASMT.	DE259	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
DE11030	27.00 L	149+81.21 N 29°31'03.2" W	C/L DELESSEPS
DE11029	34.00 L	149+74.08 N 15°59'15.1" E	C/L DELESSEPS
DE11032	42.00 L	149+74.10 S 74°03'15.3" E	C/L DELESSEPS
DE11034	42.00 L	150+78.56 S 74°03'15.3" E	C/L DELESSEPS
DE11033	42.00 L	150+94.10 S 15°59'17.0" W	C/L DELESSEPS
DE11031	27.00 L	150+94.09 N 74°03'15.3" W	C/L DELESSEPS
DE11030	27.00 L	149+81.21	C/L DELESSEPS
REQD EASMT	= 1775.08 SF		
REQD EASMT	= 0.041 ACRES		

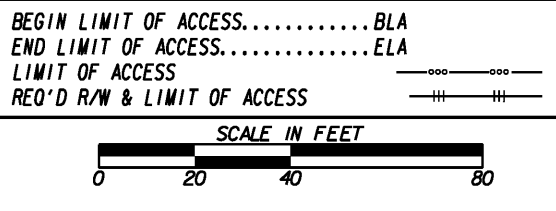
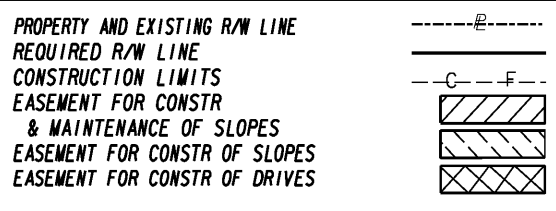
REQD DWESMT PART6/SV-085	REQ'D DWY.	EASMT.	DE260
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
DE11034	42.00 L	150+78.56	C/L DELESSEPS
DE11035	47.00 L	150+78.56	C/L DELESSEPS
DE11036	47.00 L	150+94.10	C/L DELESSEPS
DE11033	42.00 L	150+78.56	C/L DELESSEPS
DE11034	42.00 L	150+78.56	C/L DELESSEPS

REQD R/W PART7/SV-074	REQ'D R/W	DE261	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
15190	25.80 R	144+74.10 S 74°04'17.1" E	C/L DELESSEPS
15191	25.77 R	145+54.10 S 15°55'42.1" W	C/L DELESSEPS
DE11039	27.00 R	145+54.10 N 74°03'15.3" W	C/L DELESSEPS
DE11038	27.00 R	144+82.83 S 60°03'59.4" W	C/L DELESSEPS
DE11037	36.00 R	144+74.10 N 15°55'42.1" E	C/L DELESSEPS
15190	25.80 R	144+74.10	C/L DELESSEPS
REQD R/W	= 136.55 SF		
REQD R/W	= 0.003 ACRES		
REMAINDER	= +/- 0.20 ACRES		

REQD PART7/SV-074	REQ'D EASMT.	DE262	
PNT	OFFSET/DIST	STATION/BEARING	ALIGNMENT
DE11037	36.00 R	144+74.10 N 60°03'59.4" E	C/L DELESSEPS
DE11038	27.00 R	144+82.83 S 74°03'15.3" E	C/L DELESSEPS
DE11039	27.00 R	145+54.10 S 15°55'42.1" W	C/L DELESSEPS
DE11164	39.00 R	145+54.10 N 74°03'15.3" W	C/L DELESSEPS
DE11040	39.00 R	144+74.10 N 15°55'42.1" E	C/L DELESSEPS
DE11037	36.00 R	144+74.10	C/L DELESSEPS
REQD EASMT	= 920.71 SF		
REQD EASMT	= 0.021 ACRES		

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DATE	REVISIONS	DATE	REVISIONS
		07-21-17	PARCELS 73-74 & 77 - REVISED EASEMENT

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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 26 OF 35  
 DRAWING No.  
**60-0026**