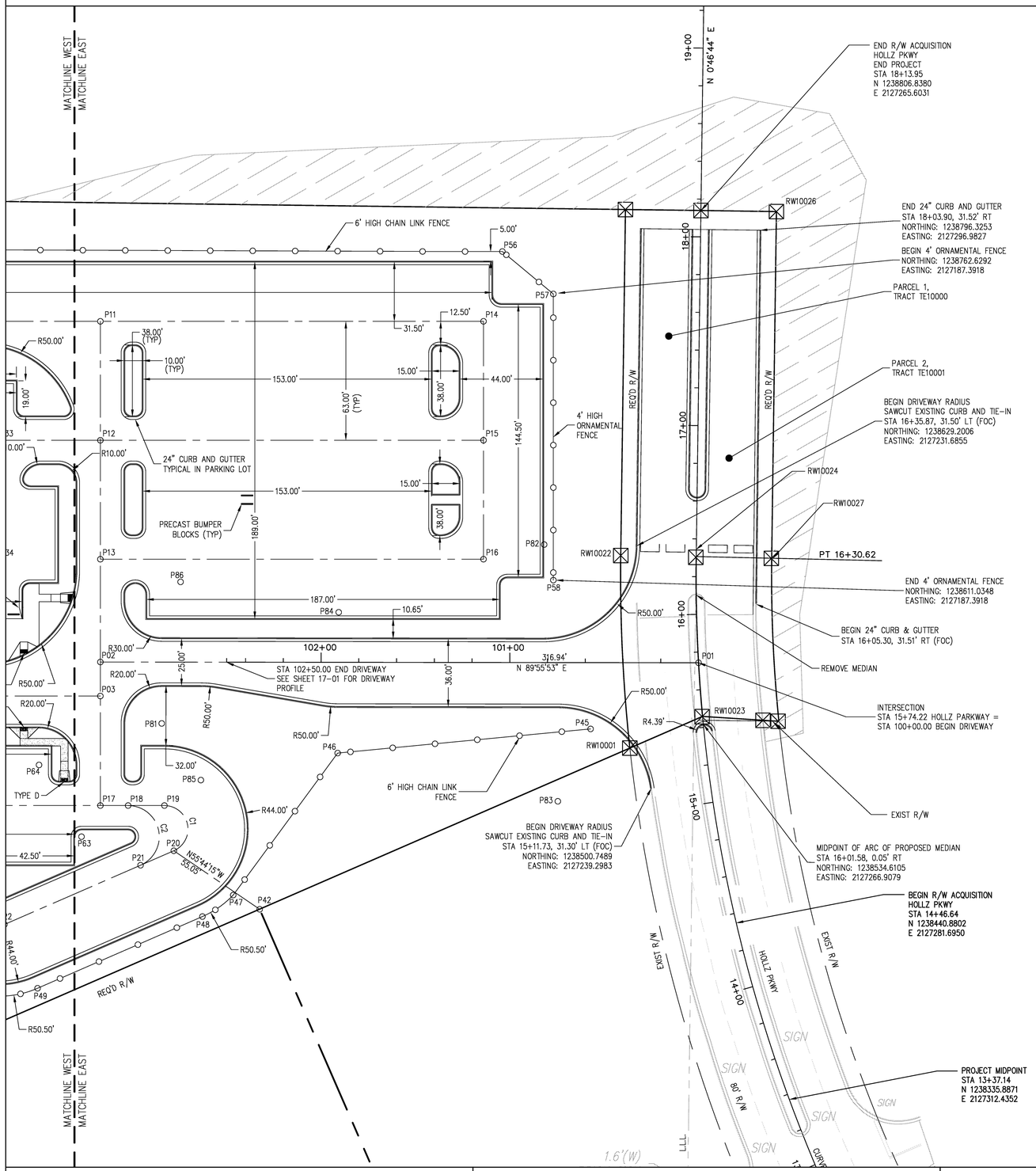
COUNTY	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
COWETA	CSMSL-0007-00(956)	14	106



POINT TABLE

POINT	NORTHING	EASTING	DESCRIPTION
P01	1238567.2812	2127264.3247	CENTERLINE DRIVE AISLE
P02	1238567.6608	2126947.3918	CENTERLINE DRIVE AISLE
P03	1238549.6292	2126947.3918	CENTERLINE DRIVE AISLE
P04	1238549.6292	2126676.8918	CENTERLINE DRIVE AISLE
P05	1238593.4136	2126614.3918	CENTERLINE DRIVE AISLE
P06	1238597.2944	2126614.3918	CENTERLINE DRIVE AISLE
P07	1238622.1292	2126614.3918	CENTERLINE DRIVE AISLE
P08	1238663.0148	2126614.3918	CENTERLINE DRIVE AISLE
P09	1238685.1292	2126614.3918	CENTERLINE DRIVE AISLE
P10	1238748.1292	2126614.3918	CENTERLINE DRIVE AISLE
P11	1238748.1292	2126947.3918	CENTERLINE DRIVE AISLE
P12	1238685.1292	2126947.3918	CENTERLINE DRIVE AISLE
P13	1238622.1292	2126947.3918	CENTERLINE DRIVE AISLE
P14	1238748.1292	2127150.3918	CENTERLINE DRIVE AISLE
P15	1238685.1292	2127150.3918	CENTERLINE DRIVE AISLE
P16	1238622.1292	2127150.3918	CENTERLINE DRIVE AISLE
P17	1238491.6292	2126947.3918	CENTERLINE DRIVE AISLE
P18	1238491.6292	2126962.0960	CENTERLINE DRIVE AISLE
P19	1238491.6292	2126981.3181	CENTERLINE DRIVE AISLE
P20	1238467.6669	2126986.3044	CENTERLINE DRIVE AISLE
P21	1238459.9989	2126968.6781	CENTERLINE DRIVE AISLE
P22	1238428.6292	2126896.5684	CENTERLINE DRIVE AISLE
P23	1238428.6292	2126698.3647	CENTERLINE DRIVE AISLE
P24	1238459.1362	2126637.0079	CENTERLINE DRIVE AISLE
P25	1238465.8537	2126614.3918	CENTERLINE DRIVE AISLE
P26	1238491.6292	2126614.3918	CENTERLINE DRIVE AISLE
P27	1238531.5741	2126614.3918	CENTERLINE DRIVE AISLE
P28	1238552.5203	2126322.6113	CENTERLINE DRIVE AISLE
P29	1238612.9126	2126340.5494	CENTERLINE DRIVE AISLE
P30	1238673.3048	2126358.4875	CENTERLINE DRIVE AISLE
P31	1238733.6971	2126376.4256	CENTERLINE DRIVE AISLE
P32	1238748.1292	2126380.7124	CENTERLINE DRIVE AISLE
P33	1238685.1292	2126893.3918	CENTERLINE DRIVE AISLE
P34	1238622.1292	2126893.3918	CENTERLINE DRIVE AISLE
P40	1238819.0625	2126321.5754	PROPERTY CORNER
P41	1238502.8546	2126227.6532	PROPERTY CORNER
P42	1238436.6725	2127031.8044	PROPERTY CORNER
P43	1238685.6292	2126676.8918	RADIUS POINT
P44	1238685.6292	2126884.8918	RADIUS POINT
P45	1238532.2217	2127207.1416	BEGIN CHAIN LINK FENCE
P46	1238519.4186	2127073.1219	BEND IN FENCE
P47	1238444.2068	2127017.7964	BEGIN FENCE RADIUS
P48	1238432.8213	2127001.4632	END FENCE RADIUS
P49	1238394.8213	2126914.1124	BEGIN FENCE RADIUS
P50	1238390.6292	2126893.9672	END FENCE RADIUS
P51	1238390.6292	2126701.3008	BEGIN FENCE RADIUS

POINT TABLE (CONTINUED)

POINT	NORTHING	EASTING	DESCRIPTION
P52	1238395.9102	2126678.8177	END FENCE RADIUS
P53	1238423.6456	2126623.0350	BEND IN FENCE
P54	1238526.9131	2126275.3644	BEND IN FENCE
P55	1238786.1292	2126352.3585	BEND IN FENCE
P56	1238785.1292	2127160.3918	END CL/BGN ORN. FENCE
P57	1238762.6292	2127187.3918	BEND IN ORN. FENCE
P58	1238611.0348	2127187.3918	END ORNAMENTAL FENCE
P59	1238431.4947	2126619.4379	FACE OF CURB (CORNER)
P60	1238444.7349	2126627.5464	RADIUS POINT
P61	1238479.9679	2126304.0467	RADIUS POINT
P62	1238478.1292	2126265.8918	RADIUS POINT
P63	1238475.1292	2126937.3918	RADIUS POINT
P64	1238513.1292	2126934.8918	RADIUS POINT
P65	1238543.9631	2126830.8918	RADIUS POINT
P66	1238608.1292	2126676.8918	RADIUS POINT
P67	1238616.1292	2126676.8918	RADIUS POINT
P68	1238616.1292	2126884.8918	RADIUS POINT
P69	1238638.6292	2126876.8918	RADIUS POINT
P70	1238638.6292	2126637.3918	RADIUS POINT
P71	1238619.4079	2126597.8918	RADIUS POINT
P72	1238685.1282	2126597.8918	RADIUS POINT
P73	1238731.6292	2126545.8498	RADIUS POINT
P74	1238733.2845	2126488.4450	FACE OF CURB (CORNER)
P75	1238731.6292	2126441.3368	RADIUS POINT
P76	1238683.8543	2126380.9198	RADIUS POINT
P77	1238652.2203	2126371.5237	RADIUS POINT
P78	1238587.0167	2126591.0447	RADIUS POINT
P79	1238490.6055	2126589.0092	RADIUS POINT
P80	1238563.0698	2126345.0436	RADIUS POINT
P81	1238535.1218	2126979.8918	RADIUS POINT
P82	1238629.8792	2127182.5227	RADIUS POINT
P83	1238493.8705	2127189.7736	RADIUS POINT
P84	1238594.0096	2127073.6724	RADIUS POINT
P85	1238505.0970	2127000.6326	RADIUS POINT
P86	1238610.1099	2126989.8918	RADIUS POINT

CURVE TABLE

CURVE	LENGTH	RADIUS	CHORD	CHORD DIRECTION
C1	34.14	12.50	24.48	N 11°45'18" W
C2	45.07	16.50	32.31	N 11°45'19" W
C3	81.28	66.50	76.31	S 54°59'13" E

LEGEND

CONCRETE SIDEWALK AREAS

EASEMENT FOR CONSTRUCTION OF SLOPES

SITE AND STAKING NOTES:

1. ALL DIMENSIONS ARE TO FACE OF CURB UNLESS OTHERWISE NOTED.
2. REFER TO SPECIAL CONSTRUCTION DETAILS FOR BUS PAVILION SHELTER DETAILS AND FARE SYSTEMS SHELTER BUILDING DETAILS.
3. A MINIMUM FIVE FOOT CLEAR SPACE MUST BE PROVIDED BEHIND EACH ADA HANDICAP RAMP.
4. CURB RADII ARE 4 FEET UNLESS OTHERWISED NOTED.

NORTH

URS
400 Northpark Town Center
1000 Abernathy Road N.E., Suite 900
Atlanta, Georgia 30328
Tel: (678) 808-8800, Fax: (678) 808-8400

GRAPHIC SCALE
50 0 25 50 100
(IN FEET)
1 inch = 50 ft.

REVISIONS

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE OF INNOVATIVE PROGRAM DELIVERY

SITE AND STAKING PLAN - SOUTH

NEWNAN SR 34 AND HOLLZ PKWY
PARK AND RIDE LOT

13-03
DRAWING No.