48 Outfall 1: Outfall 1 is located along northbound and southbound I-85 from station 1139+50 to station 1155+00. This outfall discharges into an unnamed tributary of Mill Creek inside the right-of-way. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 9.49 acres but only contains 0.68 disturbed acres. A total of 172 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 2: Outfall 2 is located along I-85 northeast of Old Peachtree Road from station 1152+00 to station 1185+50. This outfall discharges into an unnamed tributary to Mill Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 23.01 acres but only contains 3.98 disturbed acres. A total of 635 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 3: Outfall 3 is located along I-85 northeast of Old Peachtree Road from station 1164+00 to station 1171+00. This outfall discharges into an unnamed tributary to Mill Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 1.39 acres and requires 93.13 cubic yards of sediment storage. At total of 100.2 yards of sediment storage has been provided.

Outfall 4: Outfall 4 is located along I-85 northeast of Old Peachtree Road from station 1169+00 to station 1185+00. This outfall discharges into an unnamed tributary to Mill Creek.. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 5.12 acres but only contains 2.49 disturbed acres. A total of 232 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 5: Outfall 5 is located on I-85 southwest of the McGinnis Ferry Road Bridge over I-85 from station 1185+00 to station 1189+00. This outfall discharges into an unnamed tributary to Mill Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 1.72 acres but only contains 0.50 disturbed acres. A total of 23.94 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 6: Outfall 6 is located southwest of the McGinnis Ferry Road Bridge over I-85 from station 1185+00 to station 1191+00. This outfall discharges into an unnamed tributary to Mill Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 0.49 acres but contains 0 disturbed acres. A total of 24.9 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 7: Outfall 7 is located along I-85 at the McGinnis Ferry Road Bridge over I-85 from station 1188+00 to station 1218+00. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 22.99 acres but only contains 3.48 disturbed acres. A total of 888 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 8: Outfall 8 is located southwest of the I-85 and Lawrenceville Suwanee Road interchange from station 1201+00 to station 1224+00. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 6.46 acres but only contains 3.02 disturbed acres. A total of 260 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 9: Outfall 9 is located along I-85 at the I-85 and Lawrenceville Suwanee Road interchange from station 1214+00 to station 19+00. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 10.94 acres but only contains 0.48 disturbed acres. A total of 151 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 10: Outfall 10 is located northeast of the I-85 and Lawrenceville Suwanee Road interchange from station 1224+00 to station 21+00. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 3.57 acres but only contains 0.43 disturbed acres. A total of 239 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 11: Outfall 11 is located along I-85 from station 19+00 to station 24+00. This outfall discharges directly into an existing drop inlet and passes under I-85 and then discharges into an unnamed tributary outside of the right of way. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 0.59 acres but contains 0 disturbed acres. A total of 36 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 12: Outfall 12 is located northeast of the I-85 and Lawrenceville Suwanee Road interchange from station 19+00 to station 24+00. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 1.17 acres but only contains 0.25 disturbed acres. A total of 122 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 13: Outfall 13 is located along I-85 between station 10+00 and station 30+50. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 6.01 acres but only contains 0.73 disturbed acres. A total of 269 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 14: Outfall 14 is located along I-85 between station 24+00 and station 33+50. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 2.14 acres but only contains 0.68 disturbed acres. A total of 72 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 15: Outfall 15 is located along I-85 between station 26+00 and station 40+00. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 4.79 acres but only contains 1.98 disturbed acres. A total of 225 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 16: Outfall 16 is located along I-85 between station 30+00 and station 49+50. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 9.89 acres but only contains 2.01 disturbed acres. A total of 363 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 17: Outfall 17 is located along I-85 between station 45+00 and station 55+25. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 4.49 acres but only contains 2.01 disturbed acres. A total of 128 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 18: Outfall 18 is located along I-85 between station 53+50 and station 58+50. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 0.88 acres but only contains 0.34 disturbed acres. A total of 136 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 19: Outfall 19 is located along I-85 between station 56+00 and station 63+50. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Suwanee Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 1.68 acres but only contains 1.13 disturbed acres. A total of 121.05 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 20: Outfall 20 is located at the I-85 and I-985 split from station 55+25 to station 72+00. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 8.34 acres but contains 0 disturbed acres. A total of 44 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 21: Outfall 21 is located at the I-85 and I-985 interchange from station 57+50 to station 78+00. This outfall discharges into a small channel that eventually discharges into an unnamed tributary of Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 5.81 acres but contains 0 disturbed acres. A total of 89 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 22: Outfall 22 is located at the I-85 and I-985 interchange from station 77+00 to station 87+00 in the median. In pre-development conditions, this outfall discharges into Ivy Creek. This outfall has been diverted to Outfall 23 to take advantage of the sediment pond being constructed there.

Outfall 23: Outfall 23 is located between the northbound and southbound lanes of I-985 from station 55+25 to station 95+00. This outfall discharges directly into Ivy Creek inside the right-of-way. A sediment basin is being constructed in this outfall.

Outfall 24: Outfall 24 is located northeast of the I-85 and I-985 interchange from station 86+00 to station 112+00. This outfall discharges into Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 14.76 acres but only contains 7.69 disturbed acres. A total of 603 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 25: Outfall 25 is located along I-85 from station 95+00 to station 110+50. This outfall discharges into Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 16.22 acres but contains 0 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 26: Outfall 26 is located along I-85 from station 110+50 to station 116+00. This outfall discharges into Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 1.9 acres but only contains .03 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 27: Outfall 27 is located northeast of the I-85 and I-985 interchange from station 109+00 to station 127+00. This outfall discharges into Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 15.11 acres but only contains 4.83 disturbed acres. A total of 358 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 28: Outfall 28 is located northeast of the I-85 and I-985 interchange from station 123+00 to station 138+25. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 13.15 acres but only contains 5.98 disturbed acres. A total of 820 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 29: Outfall 29 is located along I-85 from station 132+50 to station 137+50. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 0.88 acres but only contains .04 disturbed acres. A total of 22 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 30: Outfall 30 is located along I-85 from station 137+50 to station 142+50. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 1.92 acres but only contains 1.23 disturbed acres. A total of 142 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 31: Outfall 31 is located along I-85 from station 141+25 to station 156+00. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 11.98 acres but only contains 4.88 disturbed acres. A total of 207 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 32: Outfall 32 is located along I-85 from station 145+50 to station 147+25. This outfall discharges into Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 0.29 acres but contains 0 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 33: Outfall 33 is located along I-85 from station 148+50 to station 154+00. This outfall discharges into Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 0.78 acres but only contains .03 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 34: Outfall 34 is located along I-85 from station 153+00 to station 170+75. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 10.68 acres but only contains 6.35 disturbed acres. A total of 282 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 35: Outfall 35 is located along I-85 from station 164+00 to station 169+50. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 2.48 acres but only contains 0.29 disturbed acres. A total of 8 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 36: Outfall 36 is located along I-85 from station 169+25 to station 173+25. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 0.92 acres but only contains 0.15 disturbed acres. A total of 76 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 37: Outfall 37 is located along I-85 from station 170+75 to station 201+00. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 13.99 acres but only contains 7.66 disturbed acres. A total of 999 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 38: Outfall 38 is located along I-85 from station 181+25 to station 189+00. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 3.78 acres but contains 0 disturbed acres. A total of 119 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 39: Outfall 39 is located at the I-85 and SR 20 interchange from station 199+00 to station 228+00. This outfall discharges into Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 4.28 acres but only contains 3.19 disturbed acres. A total of 381 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 40: Outfall 40 is located east of the I-85 and SR 20 interchange from station 228+00 to station 237+50. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 8.52 acres but only contains 0.83 disturbed acres. A total of 12 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 41: Outfall 41 is located east of the I-85 and SR 20 interchange from station 237+50 to station 253+00. This outfall discharges into an unnamed tributary Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 9.42 acres but only contains 1.89 disturbed acres. A total of 44 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 42: Outfall 42 is located east of the I-85 and SR 20 interchange from station 249+50 to station 307+50. This outfall discharges into Little Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 27.36 acres but only contains 7.39 disturbed acres. A total of 667 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 43: Outfall 43 is located along I-85 from station 281+00 to station 287+50. This outfall discharges into Little Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 1.33 acres but only contains 0 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 44: Outfall 44 is located along I-85 from station 289+50 to station 299+00. This outfall discharges into an unnamed tributary of Little Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 2.65 acres but contains 0 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 45: Outfall 45 is located along I-85 from station 298+00 to station 305+50. This outfall discharges into an unnamed tributary of Little Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 1.84 acres but contains 0 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 46: Outfall 46 is located along I-85 from station 305+50 to station 310+50. This outfall discharges into an unnamed tributary of Little Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 1.26 acres but contains 0 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 47: Outfall 47 is located along I-85 from station 314+50 to station 317+50. This outfall discharges into an unnamed tributary of Little Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 0.82 acres but contains 0 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 48: Outfall 48 is located along I-85 from station 317+50 to station 321+50. This outfall discharges into an unnamed tributary of Little Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 0.85 acres but contains 0 disturbed acres. A total of 0 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 49: Outfall 49 is located southwest of the Gravel Springs Road bridge over I-85 between the I-85 northbound and southbound lanes from station 307+50 to station 329+00. This outfall discharges into an unnamed tributary of Little Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 3.19 acres but only contains 3.18 disturbed acres. A total of 229 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.

Outfall 50: Outfall 50 is located southwest of the Gravel Springs Road bridge over I-85 between the I-85 northbound and southbound lanes from station 329+00 to station 345+50. This outfall discharges into an unnamed tributary of Little Ivy Creek. A sediment basin will not be used in the outfall. This outfall has a total drainage area of 2.47 acres but only contains 2.46 disturbed acres. A total of 325 cubic yards of sediment storage is being provided. The BMP's shown on the plan sheets will be sufficient to control the escape of sediment from the site.