APPENDIX D SUMMARY OF ASHEVILLE'S BENEFICIAL FILL SITE REPORT

Site Name	Zone	Permits Required		# Homes passed on route to site (win 100)	One way driving time	^g Miles one way	Y Two way mileage Costs	Mileage costs : Mon	A Combined Mileage costs.iton	Labor	Labor costs'ton	B Combined Labor costs/ton	Oper.	C Oper. costiton	Tip Fees	Site Imp. /year	D Site Imp. Costs /Ton	s Costs	E Land costs /tom	tip fees	F Average tip fees cost/ton	a second
Aza ea Road	RS2	Soil and Ercsion Control City	21.3 yra.	2	*3 minutes	85	\$28.96	\$3.73	\$3.75	55.32	ସ୍ଥ ରଣ	\$0.81	\$67,900	55 .17	o	5 9 589	\$0.87	\$12,603	3 \$1,15	c	0	\$12.73
Azelea Road w recycling	R52	Boll and Erosion Control City	31.3 yrs. (est. 30% recycling)	2	13 minutes (Azelea Road), 14 minutes (Grovestone)	5.3 (Azaiea Road), 7.4 (Grovestone)	Road), \$34.04	a 53,73 (Azəksa Road), 54,35 (Grovestone)	\$3.92	S8.32 (Azsiea Road), \$5.81 (Grovestone)		50.83	967,900	56.17	\$7.50/ton (Grovestone)	56 7CE	\$0.61	\$8,818	\$0.30	\$24,750	\$2.75	\$14.58
Buncombe County Lanof II	n/a	бл	30 + yrs.	0 (Major roads only)	25 minutes	14	\$64.40	\$8.29	\$8.26	\$12.64	\$1.63	51.83	0	D	S32ton (Buncombe)	0	C	a	0	\$405,408	\$12.00	\$41.92
Buncambe County wirecycling	ิตไซ	1/8	30 + yrs. (est. 30% recycling)	0 (Major roada onty)	25 minutes (Buncomos County), 24 minutes (Brovestond)	14.0 (Buncambe County), 12.5 (Grovestone)		\$8.25 (Buncombe County), 57.45 (Grovestone)	\$8.04	\$12.64 (Buncombe County), \$11.87 (Grovestone)	\$1.63 (Buncombe 7 County) \$1.49 (Grovestone)	\$1,50	D	D	S32/ton (Buncambe), \$7.50/tan (Grovestone)	¢	o	0	0	\$271,150	\$24.65	\$34.28
Montford Site Houston & Courtland	R58	Sol and Eresion Control Eity	10 - 15 + yesis	39	5 m rules	1.2	5.99	50.77	\$0.77	\$2.92	\$0,37	\$0.37	\$87,900	\$5.17	c	\$5,000	50.45	D	0	o	o	\$7.75
Moniford Site wirecycling	RS8	Sol and Eresion Control Oity	13 - 19 + Years	u	6 minutes (Montford), 24 minutes (Grovestone)	1.2 (Montford), 12.8 (Grovestone)	\$5,98 (Montford), \$57,95 (Grovestore)	\$0.77 (Montford), \$7.46 (Grevestone)	\$2.78	\$2.92 (Montford), \$11.67 (Gravestone)	S0,37 (Montford), S1,49 (Grovestone)	\$0.71	\$67,900	\$ 8 17	\$7.504on (Grovestone)	\$5,000	\$0.45	o	o	\$24,750	\$2.25	\$12.36
Richmond Hill Richmond Hill Road	R52	Solland Breaton Control Dity	10 - 30 Years	5 53	11 minutes	2.6	\$16.56	\$2.15	\$2.13	\$5.35	\$0.69	\$0.69	\$87,900	\$5.17	0	\$5,000	SD.45	c	c	0	D	\$9.44
Richmond Hill witecycling	R32	Solland Erosion Control Dity	13 - 30 Yeérs	8 55	11 minutes (Richmond), 24 minutes (Grevestone)	3.6 (Richmond), 12.6 (Srovestone)	\$16.56 (Richmond), \$57.96 (Grovestone)	\$2.13 (Richmond), \$7,46 (Grovesbac)	\$3.73	\$5.35 (Richmond), \$11,67 (Grovestone)	\$3.59 (Richmone), \$1.49 (Gravestane)	\$0.98	\$57.900	\$6.17	\$7.50/ton (Grovestone)	\$5,000	\$0.45	0	C	\$24,750	\$2.25	\$13.55
Sycamore Hollow (Voore Sheet)	R58	Soil and Eresion Control City	10 - 23 Years	s	11 minutes	35	\$16.10	\$2.07	\$2.07	\$5.35	\$0.69	\$0.66	\$87.900	\$6.17	0	\$5,000	\$0.45	0	777	•	э	\$9.38-
Sycamore Hollow wrecycling	Fi 38	Soil and Erosion Control Oity	r 3 - 25 Years	6	11 minutes (Moore St.), 24 minutes (Gravostane)	3.5 (Moore St.) 12.6 (Grovestone)	81.), \$57.96	s 52.07 (Moore St.), \$7.45 (Grouestone)	\$3.69	\$5.35 (Moore), \$11.57 (Grovestone)	(, \$0.69 (Moore St.), \$1.49 (Grovestone)	\$0.53	\$67 SCC	\$6.17	S7.50ton (Grovestone)	\$5,000	30.45	0	m	\$24,750	\$2.25	\$13 49 +
Memorial Stacium Property	irs.	Soil and Erosion Control City	25+	26	6 minutes	27	\$7,82	\$1.01	\$1.01	\$2.92	\$0.37	\$0.37	\$67,900	\$6.17	c	\$5,000	\$0.45	o	D	0	0	\$7.95
Memoria, Stacium Property wheoyoling	irs.	Soil and Erosion Centrel City	25+	26	8 minutes (Memorial Stadium) 24 minutes (Grovestone)	5.7 (Memorial Stadium) 12.6 (Grovestone)	S7.82 (Memorial Stadum), S57.98 (Grovestone)	\$1.01 (Bev. Hills), \$7.46 (Grovestone)	\$2.94	\$2.92 (Memorial Stadium), \$11,67 (Grovescore)	\$0 37 (Vemorial Stacium), \$1.49 (Grovestone)	80.71	\$67,900	\$6.17	\$7.501on (Grovestone)	\$5,000	9 0.45	ō	D	\$24,750	\$2.25	\$12.52
Faintew E.M. Rose	n/s	s'n	30-	10	27 minutes	16.2	\$74.52	89.59	\$9.59	\$15,13	\$1.69	\$1.69	C	C	\$6.43	2	0	C	0	\$70,785	\$6.43	\$17.71
Fairview wrecycling	n/a	n'a	30-	10	27 minutes (Feirview:) 24 minutes (Grovestone)	18.2 (Fairview), 12.5 (Grovestorie)	S74.52 (Fsin/ew), S57.96 (Grovestone)	99,59 (Fairview), 57,45 (Srovestone)	5 58.95	\$13,13 (Farview), \$11.67 (Ercvestone)	\$1.05 (Fairulew) \$1.49 (Grovestone)	\$1,63	c	a	\$5.43/ton (Fainriew), \$7.50/ton (Grovestane)	9	o	c	D	\$74,299	\$6,75	\$17.38

APPENDIX E Noxious Weeds List There are several regulations within North Carolina that deal specifically with threats from noxious weeds. The most comprehensive is the North Carolina Plant Pest Law (Chapter 106, Agriculture, Article 36, amended in 1991). This law provides for both permitting regulations, nursery inspection, agreements against plant pest among growers, and criminal penalties that violate laws or regulators.

In addition to the aforementioned Plant Pest Law, North Carolina also has regulations dealing with noxious weeds. The North Carolina Board of Agriculture has identified the following list of noxious weeds detailed within Chapter 48 (Plant Industry), sub-chapter 48A (plant protection), Section 1700 (state noxious weeds). These weeds are divided into Class A, B, and C-with each class representing the following.

- Class A—Any noxious weed on the Federal Noxious Weed List, or any noxious weed not native to the state and poses a serious threat to the state.
- **Class B**—Any non-native (to the state) noxious weed, is of limited distribution statewide, and poses a serious threat to the state.
- Class A Class B Class C Betony, Florida (Stachys Elodea, African Bittersweet, Oriental (Lagarosiphon spp.) *floridana*) (Celastrus orbiculatus) Fern, Water (Salvinia Fieldcress, Yellow • (Rorippa sylvestris) spp.) Puncture-Vine (Tribulus Mile-a-Minute • (*Polygonum perfoliatum*) *terrestris*) Stonecrop, Swamp Lythrum (any species not • native to North Carolina) (Crassula helmsii) Water-chestnut (Trapa Thistle, Canada (Cirsium sp.) arvense) Thistle, Musk (Carduus • nutans) Thistle, Plumeless (*Carduus acanthoides*) Water-Milfoil, Eurasian (Myriophyllum spicatum) Water-Primrose, Uruguay (Ludwigia *hexapetala*)
- Class C—Any other designated noxious weed.

The regulation not only addresses the identification of these weeds, but also details regulated areas where they exist, is able to grant permits, and inspection and disposal of noxious weeds.