

Attachment D. Unfunded Sidewalk Construction Priority List

	Road Name	Extent From	Extent To	Segment Length (ft)	2011 Priority Rank	Proposed Construction	Planning Level Cost Estimate	Running Total
1	Roxboro2	Pacific	Murray	7418	4	Construct approx 1149 feet of sidewalk behind existing curb and gutter to complete sidewalk on west side.	\$ 86,203	\$ 86,203
2	Geer4	Midland Terrace	Glenn School	8451	11	Construct approx 4611 feet of sidewalk on north side or 6873 feet of sidewalk on south side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 1,237,193	\$ 1,323,396
3	NC 55A	Riddle	Cecil	5680	14	Construct approx 3235 feet of sidewalk on east side or 4458 feet of sidewalk on west side, behind existing curb and gutter, to provide a complete sidewalk on one side of corridor.	\$ 334,380	\$ 1,657,776
4	DukeA1	Roxboro	Carver	5758	15	Construct approx 5223 feet of sidewalk on east side or 4537 feet of sidewalk on west side, behind existing curb and gutter, to provide a complete sidewalk on one side of corridor.	\$ 391,741	\$ 2,049,517
5	HortonA2	Stadium	Roxboro	5185	16	Construct approx 3622 feet of sidewalk on north side or 4725 feet of sidewalk on south side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 850,519	\$ 2,900,035
6	Cook	Fayetteville	Martin Luther King Jr.	5722	19	Construct approx 4936 feet of sidewalk on north side or 4262 feet of sidewalk on south side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 888,513	\$ 3,788,548
7	HardeePW	Holloway	Cheek	5070	20	Construct approx 4718 feet of sidewalk on west side or 5070 feet of sidewalk on east side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 912,537	\$ 4,701,085
8	Pickett	Tower	Garrett	5183	25	Construct approx 3777 feet of sidewalk on north side or 4209 feet of sidewalk on south side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 757,683	\$ 5,458,768
9	FayettevilleA4	Buxton	Pilot	5959	27	Construct approx 1575 feet of sidewalk on east side between Cornwallis and Buxton behind existing curb and gutter to complete sidewalk on east side.	\$ 118,125	\$ 5,576,893
10	GuessA1	Hillcrest	Carver	6010	28	Construct approx 4511 feet of sidewalk on east side or 2244 feet of sidewalk on west side, behind existing curb and gutter, to provide a complete sidewalk on one side of corridor.	\$ 338,361	\$ 5,915,254
11	RaynorPW	Miami	Hardee	1820	31	Construct approx 2095 feet of sidewalk on east side or 1800 feet of sidewalk on west side, behind existing curb and gutter, to provide a complete sidewalk on one side of corridor. Sidewalk should be considered on both sides between Miami and Holloway.	\$ 136,489	\$ 6,051,743
12	HortonA1	Hillandale	Stadium	5583	33	Construct approx 5236 feet of sidewalk on north side or 4746 feet of sidewalk on south side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. If project is divided into segments, highest priority should be section between Guess and Stadium. Bike plan also calls for bike lanes in corridor.	\$ 942,563	\$ 6,994,306
13	Randolph	Erwin	Pickett	3959	35	Construct approx 1768 feet of sidewalk on east side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on east side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 318,261	\$ 7,312,567
14	HWY 54A3	NC 55	Alston	2088	36	Construct approx 1109 feet of sidewalk on north side or 1724 feet of sidewalk on south side, behind existing curb and gutter, to provide a complete sidewalk on one side of corridor.	\$ 129,295	\$ 7,441,863
15	University5	Forest Hills	Lakewood	3375	38	Construct approx 1400 feet of sidewalk on east side between Enterprise and Lakewood only, behind existing curb and gutter.	\$ 105,000	\$ 7,546,863

Note: These cost estimates are preliminary in nature and should be regarded as planning level. Actual costs can be more accurately determined once final design and other engineering tasks are completed.

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16	Academy1	Duke University	Cornwallis	5269	39	Construct approx 5269 feet of sidewalk on north side or 5269 feet of sidewalk on south side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 948,478	\$ 8,495,340
17	AngierPW	Hoover	Pleasant	6817	40	Construct approx 6127 feet of sidewalk on north side or 6504 feet of sidewalk on south side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 1,170,748	\$ 9,666,088
18	LaSalleA2	Sprunt	Kangaroo	3631	42	Construct approx 2864 feet of sidewalk on east side or 2376 feet of sidewalk on west side, behind existing curb and gutter, to provide a complete sidewalk on one side of corridor.	\$ 214,811	\$ 9,880,900
19	Cornwallis1	Western	Chapel Hill	6510	43	Construct approx 6344 feet of sidewalk on north side or 4987 feet of sidewalk on south side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 1,141,890	\$11,022,789
20	Kent2	Lakewood	University	3613	44	Construct approx 3613 feet of sidewalk on east side or 3613 feet of sidewalk on west side, behind existing curb and gutter, to provide a complete sidewalk on one side of corridor.	\$ 270,967	\$11,293,756
21	Club2	Ambridge	Dearborn	4446	48	Construct approx 4446 feet of sidewalk on north side or 4265 feet of sidewalk on south side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 800,294	\$12,094,051
22	FayettevilleA1	Massey Chapel	NC 54	5983	49	Construct approx 3244 feet of sidewalk on east side or 5039 feet of sidewalk on west side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor. Additional study needed to determine how to provide pedestrian accomodations through the I-40 interchange area.	\$ 906,953	\$13,001,004
23	GarrettA3	Old Chapel Hill	15-501	5375	50	Construct approx 2701 feet of sidewalk on east side or 2142 feet of sidewalk on west side, either behind the ditch or new curb and gutter, to provide a complete sidewalk on one side of corridor. Bike plan also calls for bike lanes in corridor.	\$ 486,176	\$13,487,180
24	Tower	15-501	Pickett	1460	52	Construct approx 625 feet of sidewalk on east side or 1133 feet of sidewalk on west side, behind existing curb and gutter, to provide a complete sidewalk on one side of corridor.	\$ 203,850	\$13,691,030
						Total	\$ 13,691,030	

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