

	Northeast													
#	Project description	Status	Estimated length	2012 Cost estimate	Fills gap	Ped Attractors	Exisitng Facilities	Street Type	Traffic Volume	Ped Traffic Incidents	CDBG Eligibility Area	Strategic Plan NH	NH or CID Plan	
1	filling gaps from Blue Ridge to Edris; N. Leisurely Way to Thomas Drive; from south of Thomas Dr. to Fleetwood Dr.; Fleetwood Dr. to North	2018. Rest of the project in the 6-10 year	1,750' remains	\$360,000	1		0	1			1	0		
2	West side of Oakland Gravel, Blue Ridge to Smiley Lane, filling gaps from Blue Ridge to Grace Ellen Dr, and from Sears Ct. to Smiley	6-10 year CIP	2,200'	\$506,400	1		0	1			1	0		
3	South sid e of Vandiver Dr., Providence east to Rangeline ¹	Not in CIP	1800' remains	\$456,000	1		0	1			0	0		
4		One portion in CIP ²	2,904'	\$420,000	1		0	1			1	0		

¹Original project went to Westfall, but that portion, from Rangeline to Westfall (~1368') has been built by developers.

²A small portion of the sidewalk will be built east of Parker as part of the 2018 construction of a roundabout at Parker and Vandiver. Rest of the project not in CIP.

						Northea	ast							
						PAS	PSS				SI	Extra Points	Total	
#	Project description	Status	Estimated length	2012 Cost estimate	Fills gap	Ped Attractors	Exisitng Facilities	Street Type	Traffic Volume	Ped Traffic Incidents	CDBG Eligibility Area	Strategic Plan NH		
5	South side of Vandiver Dr., East of Rte. B (Paris), existing to Centerstate	Not in CIP	2,600'	\$252,000	1		0	1			1	o		
6	Both sides of Business Loop 70, Garth to Providence	CIP, 6-10 yrs. Business Loop CID Plan.	1,373'	\$390,000	1		1	1			1	1	. 1	
7	North Side of Business Loop 70 from Providence to Rangeline St.	CIP, 6-10 yrs. Business Loop CID Plan.	2,640'	\$492,000	0		1	1			1	0	1	
8	South side of Business Loop 70 from 7th St. to Rangeline St.		1,320'	\$192,000	0		1	1			1	0	1	
9	Both sides of Business Loop 70 from Rangeline St. to Rte. B (Paris Rd.)	CIP, 10+ years. Partially in Business Loop CID Plan. ¹		>Million ²	0		1	1			1	0	1	

¹Business Loop CID Corridor Plan identifies the need for sidewalks on both sides of Business Loop 70 from Garth to N. College.

²\$1,092,000

Status	Estimated			546							Extra	
Status	Estimated			546								
Status	Estimated		PAS			Р	SS		SE	S	Points	Total
Status	Estimated							Ped	CDBG			
Status		2012 Cost	Fills	Ped	Exisitng	Street	Traffic	Traffic	Eligibility	Strategic	NH or	
	length	estimate	gap	Attractors	Facilities	Type	Volume	Incidents	Area	Plan NH	CID Plan	
lot in CIP	1,352'	\$501,000	1		0	1			1	0		
	-											
lot in CIP	remains	\$567,400	0		1	1			0	0		
CIP 10+Year	1,056'	\$126,000	1		0	0	0		1	0		
	0001	400	4						4			
lot in CIP	800.	\$384,750	1		0	0			1	0		
lot in CIP	625'	\$284.750	1		0	٥			1	ا ا		
IOU III CIP	023	3364,73U	т		U	- 0				0		\vdash
CIP 10+Year	2.270'	\$363,000	1		0	1			1	l 0		
	, -	, = = 7, = 0				_				<u> </u>		
IP 10+Year	2011'	\$336,000	1		0	1			1	0		
CIP 10+Year	2,700'	\$324,000	0		1	0	0		0	0		
	lot in CIP lot in CIP lot in CIP lot in CIP IP 10+Year	2,135' remains IP 10+Year 1,056' lot in CIP 800' lot in CIP 625' IP 10+Year 2,270' IP 10+Year 2011'	2,135' remains \$567,400 IP 10+Year 1,056' \$126,000 lot in CIP 800' \$384,750 lot in CIP 625' \$384,750 IP 10+Year 2,270' \$363,000 IP 10+Year 2011' \$336,000	2,135' remains \$567,400 0 IP 10+Year 1,056' \$126,000 1 lot in CIP 800' \$384,750 1 lot in CIP 625' \$384,750 1 IP 10+Year 2,270' \$363,000 1 IP 10+Year 2011' \$336,000 1	2,135' remains \$567,400 0 IP 10+Year 1,056' \$126,000 1 Iot in CIP 800' \$384,750 1 Iot in CIP 625' \$384,750 1 IP 10+Year 2,270' \$363,000 1 IP 10+Year 2011' \$336,000 1	2,135' remains \$567,400 0 1 IP 10+Year 1,056' \$126,000 1 0 lot in CIP 800' \$384,750 1 0 lot in CIP 625' \$384,750 1 0 IP 10+Year 2,270' \$363,000 1 0 IP 10+Year 2011' \$336,000 1 0	2,135' remains \$567,400 0 1 1 1 IP 10+Year 1,056' \$126,000 1 0 0 Iot in CIP 800' \$384,750 1 0 0 Iot in CIP 625' \$384,750 1 0 0 IP 10+Year 2,270' \$363,000 1 0 1 IP 10+Year 2011' \$336,000 1 0 1	2,135' remains \$567,400 0 1 1 1 IP 10+Year 1,056' \$126,000 1 0 0 lot in CIP 800' \$384,750 1 0 0 lot in CIP 625' \$384,750 1 0 0 IP 10+Year 2,270' \$363,000 1 0 1 IP 10+Year 2011' \$336,000 1 0 1	2,135' remains \$567,400 0 1 1 1 IP 10+Year 1,056' \$126,000 1 0 0 lot in CIP 800' \$384,750 1 0 0 lot in CIP 625' \$384,750 1 0 0 IP 10+Year 2,270' \$363,000 1 0 1	10t in CIP 1,056' \$126,000 1 0 0 0 1 1 0 10t in CIP 800' \$384,750 1 0 0 0 1 10t in CIP 625' \$384,750 1 0 0 1 1 10t in CIP 2,270' \$363,000 1 0 1 1 1 11	1	1

¹There is a ~400 ft.* sidewalk on the east side, from Westwinds to the end of St. Andrews Lutheran Church property, presumably built by church developer.

²2012 plan combined both sides of the Berandette sidewalk. Cost estimates include both sidewalk projects.

	West Central/West													
						PAS		n	SS		CI	-c	Extra Points	Total
						PAS		<u>Р</u>	55 		SE	:5 	Points	Total
#	Project description	Status	Estimated length	2012 Cost estimate	Fills gap	Ped Attractors	Exisitng Facilities	Street Type	Traffic Volume	Ped Traffic Incidents	CDBG Eligibility Area	Strategic Plan NH	NH or CID Plan	
18		CIP 10+Year	1,250'	\$150,000	0		0	0	0		0	0		
	North side of Bray Ave. from Fairview Rd. west to existing sidewalk west of Subella.	CIP, 10+ Year	1,160'	\$251,440				1			0	0		
	West side Concord St., Arlington to Yorktown	CIP, 10+ Year	380'	\$36,000	1		0	0	0		0	0		
21		CIP, 10+ Year	2,300'	\$331,200	0		1	0	0		0	0		
	Either side of Bourn Ave., West Broadway to Rollins Road ¹ .	CIP, 10+ Year	2,600'	\$312,000	0		1	0	0		0	0		

¹ Developers have built a ~363 ft. sidewalk on the west side from Rollins north to the end of the Trinity Lutheran Church property, and a ~244 ft. sidewalk on the east side from Broadway south to the end of the law offices.

03/20/2018 5

	West/Northwest													
													Extra	
		Г		I		PAS			PSS	I	SE	S	Points	Total
#	Project description	Status	Estimated length	2012 Cost estimate	Fills gap	Ped Attractors	Exisitng Facilities	Street Type	Traffic Volume	Ped Traffic Incidents	CDBG Eligibility Area	Strategic Plan NH		
23	and smaller gap west of where Chapel Hill intersects Limerick.	Portions have been built ² . Remining Gaps not in CIP.	800' remaining	\$420,000	1		0	1			0	0		
24	Ave., Thurman St. south to Texas, filling gaps from Thurman to south of E. Craig Street, and from	Partly built, 2015 CIP, from Leslie lane to North of Parkade (\$294,880). Rest of sidewalk not in CIP.	1631' remains	\$702, 000	1		0	1			0	0		
25	South side of Proctor Drive, Creasy Springs, southeast to Bear Creek Dr	CIP, 10+ Year	1584'	\$570,000	0		1	0			0	0		

²A portion of this sidewalk has been built by a developer, and by the City in connection to the County House trail, from Face Rock Ct. to west of Madison Park drive, and from Madison Park Drive to east of Madison Park Court (~1470 ft.).

				orthwest										
													Extra	
				1		PAS			PSS			S	Points	Total
			Estimated	2012 Cost		Ped	Exisitng	Street	Traffic	Ped Traffic	CDBG Eligibility	Strategic	NH or	
#	Project description	Status	length		Fills gan	Attractors	Facilities	Type		Incidents	Area	Plan NH		
#		A large portion of	length	estimate	i ilis gap	Attractors	1 acilities	туре	Volume	incluents	Alea	FIGITIVIT	Fiaii	
	West side of Stadium,													
	Primrose south to I-70	been built by a												
	NW: gaps from	developer from												
	Primrose to North	the northside to												
	end of Timber Creek,	the southside of												
	and from south end of	Timbercreek Dr.	810'											
26	Timber Creek to I-70	(~1290') CIP, 10+	remains		0		1	1			1	0		
	South side of I-70 Dr.													
	SW, West Blvd. to													
27		CIP, 10+ Year	2622'	>Million ²	0		1	1			1	0		
	South side of I-70 Dr.													
	SW, Clinkscales to													
	Beverly, filling gaps													
	starting west of													
	Clinkscales to													
	Spencer, west of													
	Spencer past 3		1000'											
28	properties ¹ .	CIP, 10+ Year	remains	\$993,600	0		1	1			1	0		

Developers have built a sidewalk (~800'), west of Spencer, up to Beverly.

² 1,518,000

	East/Southeast													
					P	AS		F	rss			ES	Extra Points	Total
#	Project description	Status	Estimated length	2012 Cost estimate	Fills gap	Ped Attractors	Exisitng Facilities	Street Type	Traffic Volume	Ped Traffic Incidents	CDBG Eligibility Area	Strategic Plan NH	NH or CID Plan	
29	South side of Shepard Blvd., Old 63 west to Danforth.	Not in CIP	924'	\$133,200	1		0	1			0	0		
30	West side of Audubon Dr., Shepard Blvd. to) north of N. Azalea.	Not in CIP	1,268'	\$182,400	1		0	1			0	0		
31	East side of Rock Quarry Rd., Stadium to Hinkson Creek Trail;	10+ Year CIP	1,600'	\$568,038	0		1	1			1	0		
27	Either side of Rock Quarry Rd., Rte. AC to Nifong. Filling gaps:, AC to Sun Ct., South of Southland to	Not in CIP	2117'	\$280,782	0		1	1			1	0		

	Southwest													
	PAS PSS						ES	Extra Points	Total					
#	Project description	Status	Estimated length	2012 Cost estimate	Fills gap	Ped Attractors	Exisitng Facilities	Street Type	Traffic Volume	Ped Traffic Incidents	CDBG Eligibility Area	Strategic Plan NH	NH or CID Plan	
	north end of Cascades drive,	Large portions of sidewalk to be built in 2018/19 ¹ . Remaining portions of	Need new	>Million, need new estimate ²	1		1	1			0	0		
34	North side of Nifong, west of Sinclair R. to Country Woods Rd ³ North side of East Old Plank Rd. from Providence to	CIP 10+ Year	2,245' remains ³	\$836,541	0		0	1			0	0		
35		Potential ⁴	1690'	\$180,000	0		1	1			0	0		

¹2018 CIP includes project to build west sidewalk to fill gap from Muirfield to North of Covington. City in current negotions with CPS for funding the design and 2019 construction of an east sidewalk between Nifong and Southampton.

² 2,008,093

There is a small north portion of Nifong sidewalk, ~395 ft., starting at Sinclair that goes to the end of Woodcrest church property, presumably built by Woodcrest developer.

⁴Street improvements, which sometimes include the addition of sidewalks, for Old Plank, from Providence to Forum, are in the 10 year CIP.

Columbia Sidewalk Priority Matrix Key

	Sidewalk Prioritization Matrix	
	ttractors Score (PAS), 0-4, Score Weight 40%	
Element	Criteria	Points
Proximity to Attractors (w/in ¼ mile)	Public or Private Schools Day cares Senior Homes and rehabilitation centers Transit Stop (Bus routes may change next year. Do we still want to use the current stops as a metric?) Major Grocery Stores, Malls and Strip Malls, Business Districts Places of public accommodation (parks, fire stations, police stations, hospitals, convention centers, health centers, libraries, museums, post offices and recreation centers) Employers with > 500 employees	2
	State or local government offices Religious Institutions	1
Fills gap	If there are existing sidewalks at each end	1
	of the proposed project	
Pedestrian	Safety Score (PSS), 0-4, Score Weight 40%	
Element	Criteria	Points
Existing Facilities	If the sidewalk project is in a corridor that lacks sidewalks on either side of the street.	1
Street Classification	Arterial or Collector Street	1
Traffic Volumes	Roads with traffic volumes greater than 4,000 Average Daily Traffic (ADT)	1
Pedestrian/Traffic Incidents	Traffic Fatality or Serious injury involving pedestrians (how?, .1/4 mile of accident, or ¼ mile on the streetlook at map)	1

Social Ed	Social Equity Score (SES), 0-2, Score Weight 20%									
Element	Criteria	Points								
Community Development	At or below 80% of federal poverty level	1								
Block Grant Qualified Areas										
City's Strategic Plan	The City of Columbia chose the Strategic	1								
Neighborhoods	Plan neighborhoods as areas to focus									
	resources, based on area levels of diversity,									
	income, free and reduced lunch program									
	participants, police and medical calls for									
	service (see attached neighborhood									
	descriptions for more info.)									
	Additional Points									
Inclusion in adopted	Projects requested in an adopted									
Neighborhood or Community	Neighborhood or CID Plan receive on									
Development Improvement	additional point.									
District (CID) plan										