

City of Rock Hill Stormwater CIP List

COMPLETED PROJECTS

DEISGN 2015 CONSTRUCT 2017

DEISGN 2015 CONSTRUCT 2018

PENNIES PROJECTS

VERIFICATION REQUIRED
COMPLETED PENNIES

BREAK LINE

Ranking	Area	Design Engineer	Road Owner	No of Structures Potentially Affected (1)	Flooding Complaint History	Design/Construction Date	Estimated Cost to Fix (2)	Estimated Maximum Cost to Fix (2)	Running Estimated Cost to Fix	Running Actual Cost to Fix	Project Status	Comments
1 DS #24	Hagins Street/Friendship Drive	Hazen & Sawyer	RKHL	7	Yard Floods	Design 2014 Constr 2015	\$488,300.00	\$488,300.00		\$714,969.00	Completed 11/20/2015-Blythe	Reduce roadway flooding. Replaced existing 60" with 10'x5' box culvert under Allen St. Stream improvements to reduce structure flooding on Friendship Dr.
	Allen Street		SCDOT	1	No Calls		\$225,000.00	\$713,300.00				
2	Charlotte Avenue	Hazen & Sawyer	RKHL	4	Yards Flooding	Design 2014 Constr 2015	\$714,253.00	\$1,427,553.00		\$797,698.00	Completed 11/20/2015-Sealand	Reduce structure flooding. Replaced existing twin 36" with 11'x5' box culvert.
3	Pinevalley Rd/ Midbrook Dr	Keck & Wood	RKHL	2	Yard Flooding	Design 2014 Constr 2015	\$723,726.00	\$2,151,279.00		\$1,100,724.00	Completed 12/31/2015--Garawco	Reduce structure and roadway flooding. Replaced multiple crossings with box culverts.
	Woodhaven		SCDOT	4	House Floods		\$400,000.00	\$2,551,279.00				
4	Eagle Drive/Hummingbird Ln/Raven Drive	Hazen & Sawyer	RKHL	3	No Calls	Design 2014 Constr 2015	\$1,052,497.00	\$3,603,776.00		\$1,002,136.00	Completed 11/15/2015--United	Reduce structure and roadway flooding. Upgraded multiple crossings.
5	Charlotte Avenue	Keck & Wood	SCDOT	1	Yard Floods	Design 2015 Constr. 2017	\$1,100,000.00	\$4,703,776.00	\$500,000.00		30 % Plans	Reduce roadway and structure flooding. Installing detention pond behind Winthrop Commons. Upsizing roadway pipes with box culverts.
	Marydale Ln		RKHL	(Tops in 10-Year)	No Complaints		\$4,703,776.00	\$500,000.00				
6	Grand Oak Dr.-Miller Pond II	Keck & Wood	RKHL	36	Road & yard flooding	Design 2015 Constr. 2017	\$680,000.00	\$5,383,776.00	\$1,180,000.00		100% Plans, Wetlands Permitted, Plans Permitted, Need Easements	Masterplan shows an existing 42" causes roadway overtopping. No emergency access for 36 homes when road overtops. Existing 42" diameter pipe installed prior to annexed in 2011. Proposed 10'x6' Box culvert
7	Ebinport RD / Northgate Ln	McAdams Co.	SCDOT/RKHL	4	Yard flooding	Design 2015 Constr. 2017	\$785,000.00	\$6,168,776.00	\$1,965,000.00		50% Plans	Reduce multiple structure flooding during small rain events. Expanding existing detention facility.
8 DS 8b	Aldersgate Rd.	Hazen & Sawyer	RKHL	1	Yard Flooding	Design 2015 Constr. 2017	\$774,000.00	\$6,942,776.00	\$2,739,000.00		95% Plans, Need Easements	Existing 66" diameter causing road overtopping. Proposed 12'x6' box culvert. No emergency access for 35 homes when road overtops.
9	S.Thornwell Ave Thornwell @ Glendale Dr N. Thornwell Ave	Keck & Wood	RKHL	0	No Complaints	Design 2015 Constr. 2017	\$2,000,000.00	\$8,942,776.00	\$4,739,000.00		90% Plans	Reduce roadway flooding and infrastructure failure. 60 inch Pipe Separating under road, 9 Work Orders for emergency pipe repairs including pipe joint separations, sink holes, roadway and sidewalk failure, etc...
			RKHL	0				\$8,942,776.00	\$4,739,000.00			
			RKHL	0				\$8,942,776.00	\$4,739,000.00			
10 DS #15,16,21	King Drive	Hazen & Sawyer	RKHL	18	Houses and Yards Flood	Design 2015 Const. 2018	\$2,100,000.00	\$11,042,776.00	\$6,839,000.00		100% Drainage Analysis for alternative design options	Reduce city park, roadway, structures flooding, by possible installations of flood benches, roadway elevation and/or relocation. Possible FEMA house buyouts, elevation and/or relocation.
	Doby Drive		RKHL					\$11,042,776.00	\$6,839,000.00			
	Aaron Avenue		RKHL					\$11,042,776.00	\$6,839,000.00			
	Duffy Dr.		RKHL					\$11,042,776.00	\$6,839,000.00			
11 DS #22	Cavendale Drive	Hazen & Sawyer	RKHL	53	Yard & street flooding/culvert upgrade. Only ingress/egress	Design 2015 Constr. 2018	\$2,000,000.00	\$13,042,776.00	\$8,839,000.00		50% Plans	Reduce roadway flooding. No emergency access for 53 homes when road overtops. Adding 2 additional arch culverts parallel to existing arch culvert.
12	Riverview Road / Flintwood Drive (Apartments)		RKHL	5	Yards Flood/bridge widening?		\$2,600,000.00	\$15,642,776.00				Reduce roadway and structure flooding. Possible bridge replacement, stream improvements.
13	Bryant Blvd		RKHL	0	No Complaints	See also #106 Ottawa Dr.	\$1,500,000.00	\$17,142,776.00				Reduce roadway and structure flooding. Possible culvert replacement, installing detention facility.
14 DS #26	Willowbrook		SCDOT	3	One House Floods		\$2,000,000.00	\$19,142,776.00				Reduce structure and parking lot flooding. Possible culvert replacement.
	Gordon Court (Apartments)		RKHL	2	Yards Flood			\$19,142,776.00				
	Barrow Court		SCDOT	5	Yards Flood			\$19,142,776.00				
	Spring Street / Eastwood Drive		SCDOT	5	Yards Flood			\$19,142,776.00				
15	Barber Street		RKHL	20	Multiple- Yards Flood		\$3,300,000.00	\$22,442,776.00				Reduce structure and roadway flooding. Possible culvert replacement and stream improvements.
	Carroll Street/Frank Street		SCDOT/SCDOT	24	Multiple- Yards Flood			\$22,442,776.00				
	Lige Street		SCDOT	0	No Complaints			\$22,442,776.00				
16	Arch Drive/Walnut Street		RKHL/RKHL	16	Floods Streets and Parking Lots		\$3,500,000.00	\$25,942,776.00				Reduce structure and roadway flooding. Possible culvert replacement and stream improvements.
	Rich Street/Jefferson Ave		SCDOT/RKHL	23	Multiple-Yards Flood			\$25,942,776.00				
	Carolina Ave/Little Street		SCDOT/SCDOT	9	Multiple-Yards Flood			\$25,942,776.00				
								\$25,942,776.00				
8b	Mt. Gallant Rd.--below Bristol Park		SCDOT SR195	0	Road overtopping	Under Design Pennies Project #11-013	\$500,000	\$26,442,776.00			Under Design Pennies Project #11-013	Existing culvert causing backwater condition into Bristol Park
17	Morris St		SCDOT	0	No Complaints		\$800,000.00	\$27,242,776.00				Reduce roadway flooding. Possible culvert replacement and stream improvements.
18	Roddey Street		SCDOT	7	House Floods		\$1,000,000.00	\$28,242,776.00				Reduce roadway flooding. Possible bridge replacement and stream improvements and/or upstream detention facility.
19	McDow Drive		SCDOT	1	No Calls		\$2,400,000.00	\$30,642,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
	Bose Avenue		SCDOT	1	House Floods			\$30,642,776.00				
	Chandler Dr		SCDOT	(Tops in 2-Year)	No Complaints			\$30,642,776.00				
20	Pinewood Lane		SCDOT	4	Yards Flooding		\$1,600,000.00	\$32,242,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
21	Saluda Street		SCDOT	4	No Calls		\$3,000,000.00	\$35,242,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
22	Hollis Lakes Road		SCDOT	3	No Calls		\$800,000.00	\$36,042,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
23	Finley Road/Pine Terrace Drive		SCDOT	3	Back Yards Flood		\$800,000.00	\$36,842,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
24 DS #32	Constitution Blvd./Main St.		SCDOT	2	No Calls		\$3,000,000.00	\$39,842,776.00				Reduce roadway flooding. Possible culvert replacements and stream improvements.
25	Montclair Street		SCDOT	1	Yard Floods		\$1,800,000.00	\$41,642,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
	Parkwood		SCDOT	(Tops in 10-Year)	No Complaints			\$41,642,776.00				
26	Pearl Street		SCDOT	1	Yard Floods		\$800,000.00	\$42,442,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
27	Constitution Blvd./Health Care Drive		SCDOT	1	Multiple- Yards Flood in area		\$1,000,000.00	\$43,442,776.00				Reduce structure and roadway flooding. Possible stream improvements.
28 DS #36	Princeton Road ¹		SCDOT	4	Yards Flood		\$800,000.00	\$44,242,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.

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Ranking	Area	Design Engineer	Road Owner	No of Structures Potentially Affected (1)	Flooding Complaint History	Design/Construction Date	Estimated Cost to Fix (2)	Estimated Maximum Cost to Fix (2)	Running Estimated Cost to Fix	Running Actual Cost to Fix	Project Status	Comments
29	Anderson Road		SCDOT	1	No Calls		\$2,000,000.00	\$46,242,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
30 US #43	Rockdale Street/Albright Road		SCDOT	52	Multiple- Houses have flooded, storm structures deteriorating,back yard flooding		\$2,000,000.00	\$48,242,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
31 US #44	Albright/Keels		SCDOT	27	Buildings/Yards Flood		\$2,000,000.00	\$50,242,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
32	White Street		RKHL	0	No Complaints	Design 2015 Constr 2016	\$280,000.00	\$50,522,776.00			Completed 2016 with the White St. project--Blythe	Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
33	Montford Avenue		RKHL	3	Houses and Yards Flood		\$2,600,000.00	\$53,122,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
	Cauthen Street		SCDOT	4	Houses and Yards Flood	In process of purchasing 4 Cauthen and removing from floodplain		\$53,122,776.00			4 Cauthen FEMA buyout 2016, waiting on demo	Reduce roadway flooding. Possible culvert replacements and stream improvements.
34	Country Club Drive		SCDOT	0	No Complaints		\$1,000,000.00	\$54,122,776.00				Reduce roadway flooding. Possible culvert replacements and stream improvements.
35	Springsteen Rd		SCDOT	0	No Complaints		\$1,000,000.00	\$55,122,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
36	Christopher Cir		SCDOT	0	No Complaints		\$1,000,000.00	\$56,122,776.00				Reduce structure and roadway flooding. Possible culvert replacements and stream improvements.
37	Cinema Dr.		RKHL	0	Water in Roadway		\$10,000,000.00	\$66,122,776.00				Reduce roadway flooding. Possible culvert replacements and stream improvements.
	Tinsley Way		RKHL	0	Water in Roadway			\$66,122,776.00				
	Dave Lyle Blvd (near I-77)		SCDOT	0	Water in Roadway			\$66,122,776.00				
38	Alyce Lane		PRVT	2	No Complaints		\$555,000.00	\$66,677,776.00				
	Whisper Creek Dr.		PRVT	1	No Complaints			\$66,677,776.00				
39	Stoneypointe DR		PRVT	8	Yards Flood		\$900,000.00	\$67,577,776.00				
40	Lakeside Drive		SCDOT	0	No Complaints		Dam Situation	Dam Situation	Dam Situation	Dam Situation		Dam Situation
41	Reynolds Street		SCDOT	2	Houses and Yards Flood		Per the remote sensing, appears 3 homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected. It appears 1 home is below the base flood elevation, so an elevation certificate is warranted to best determine.	Per the remote sensing, appears 3 homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected. It appears 1 home is below the base flood elevation, so an elevation certificate is warranted to best determine.	Per the remote sensing, appears 3 homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected. It appears 1 home is below the base flood elevation, so an elevation certificate is warranted to best determine.	Per the remote sensing, appears 3 homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected. It appears 1 home is below the base flood elevation, so an elevation certificate is warranted to best determine.		Per the remote sensing, appears 3 homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected. It appears 1 home is below the base flood elevation, so an elevation certificate is warranted to best determine.
	Arcadia St. (WB)		RKHL	4	Water in Roadway							
42	Heather Square (Apartments)		RKHL	2	Yards Flood		Per the remote sensing, appears buildings are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located at or above the base flood elevation, but may have mechanical equipment that could be affected		Per the remote sensing, appears buildings are located at or above the base flood elevation, but may have mechanical equipment that could be affected
43	Blackmon St. (TB) btwn Albright Rd. & Archer Rd.		RKHL	0	Water in Roadway	Pennies--need to rerun model to verify resolved	Pennies--need to rerun model to verify resolved	Pennies--need to rerun model to verify resolved	Pennies--need to rerun model to verify resolved	Pennies--need to rerun model to verify resolved		Pennies--need to rerun model to verify resolved
44	Blackmon St. (TB) at Albright Rd.		RKHL	0	Water in Roadway	Pennies--need to rerun model to verify resolved	Pennies--need to rerun model to verify resolved	Pennies--need to rerun model to verify resolved	Pennies--need to rerun model to verify resolved	Pennies--need to rerun model to verify resolved		Pennies--need to rerun model to verify resolved
45	Old Pointe School Rd. (WB)		RKHL	0	Water in Roadway		\$20000 (4)	\$20000 (4)	\$20000 (4)	\$20000 (4)		\$20000 (4)
	Old Pointe School Rd. (WB)		RKHL	0	Water in Roadway		\$20000 (4)	\$20000 (4)	\$20000 (4)	\$20000 (4)		\$20000 (4)
46	Ogden Road (WB) btwn Falls Rd. & Woodbrook Pl.		SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)

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47	McConnells Hwy. (WB) btwn Comer Rd. & Heckle Blvd.		SCDOT	0	Water in Roadway	Under design/study with the US322 widening. Pennies project #03-11	Under design/study with the US322 widening. Pennies project #03-11	Under design/study with the US322 widening. Pennies project #03-11	Under design/study with the US322 widening. Pennies project #03-11	Under design/study with the US322 widening. Pennies project #03-11		Under design/study with the US322 widening. Pennies project #03-11
48	Main Street (WB) btwn Meadow Lakes Rd. & Fincher Rd.		SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
49	Herlong Avenue S (WB) btwn Main St. & Patio Pt.		SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
50	Hollis Lakes Rd. (WB) btwn Mauldin Dr. & Ulverston Dr.		SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
51	Heckle Blvd. (WB) btwn Old Pointe School Rd. & Hollis Lakes Rd.		SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
52	Neely Road btwn College Place & Ward Dr.		SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
53	Red River Road--Bridge @ WWTP		SCDOT	0	Water in Roadway		Bridge under design (Pennies)	Bridge under design (Pennies)	Bridge under design (Pennies)	Bridge under design (Pennies)		Bridge under design (Pennies)
54	Quail Creek Drive (Apartments)		PRVT	2	Houses and Yards Flood		\$2,000,000	\$2,000,000.00	\$2,000,000	\$2,000,000		\$2,000,000.00
55	Celanese Road @ Heather Sq.		SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
56	Canterbury Glen Ln.		SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
57	Davidson Woods Drive / Springer Drive / Wideglide Court		RKHL	10	Yards & street flooding		Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.		Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.
58	Church Street		SCDOT	2	No Complaints		Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.		Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.
59	Bird Street / Poe Street / Culp Street		SCDOT	18	Yard & street flooding		Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.		Potential mapping error, which may remove some structures from the floodplain. Reevaluate once remapping is completed.
60 US#11	Tradition Way		RKHL	1	No Complaints	Design 2016/17	Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.	Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.	Investigating with project #11 Cavendale. Will extend flood study upstream to include this area.	Potential mapping error, which may remove structures and street from the floodplain. Reevaluate once remapping is completed.
61	Crosstrail Ridge @ Quiet Creek		RKHL	1	Yard Floods		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.
62	Landry Lane		RKHL	3	Yards Flood		Homes out of floodplain; however, mechanical equipment may be affected.	Homes out of floodplain; however, mechanical equipment may be affected.	Homes out of floodplain; however, mechanical equipment may be affected.	Homes out of floodplain; however, mechanical equipment may be affected.		Homes out of floodplain; however, mechanical equipment may be affected.
63	Wilmslow Road		RKHL	1	No Complaints		Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected.	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected.	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected.	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected.		Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected.
64	Menzies Drive		RKHL	4	Yards Flood		Homes out of floodplain; however, mechanical equipment may be affected.	Homes out of floodplain; however, mechanical equipment may be affected.	Homes out of floodplain; however, mechanical equipment may be affected.	Homes out of floodplain; however, mechanical equipment may be affected.		Homes out of floodplain; however, mechanical equipment may be affected.
65	Marsley lane / Silver Stream		RKHL	3	Yards Flood		Homes out of floodplain; however, mechanical equipment may be affected.	Homes out of floodplain; however, mechanical equipment may be affected.	Homes out of floodplain; however, mechanical equipment may be affected.	Homes out of floodplain; however, mechanical equipment may be affected.		Homes out of floodplain; however, mechanical equipment may be affected.
66	Coronet Court		RKHL	1	Yard Floods		Per the remote sensing, appears 3 apartment buildings are located at or below the base flood elevation, but they may have mechanical equipment that could be affected.	Per the remote sensing, appears 3 apartment buildings are located at or below the base flood elevation, but they may have mechanical equipment that could be affected.	Per the remote sensing, appears 3 apartment buildings are located at or below the base flood elevation, but they may have mechanical equipment that could be affected.	Per the remote sensing, appears 3 apartment buildings are located at or below the base flood elevation, but they may have mechanical equipment that could be affected.		Per the remote sensing, appears 3 apartment buildings are located at or below the base flood elevation, but they may have mechanical equipment that could be affected.
67	Haigler Street/Main Street		SCDOT	2	House Floods from Street		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected.

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68	Castlewood Circle		SCDOT	1	Yard Floods		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected
69	W. Roy Street		SCDOT	1	Yard Floods		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected
70	Guilford Road		SCDOT	1	Yard Floods		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected
71	1263 Ebinport Road		SCDOT	1	Yard Floods		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected		Per the remote sensing, appears homes are located at or above the base flood elevation, but may have mechanical equipment that could be affected
72	Alysia Ct		PRVT	1	Yard Floods		Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected		Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected
73	Lavington Court		PRVT	1	No Complaints		Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected		Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected
74	Kevin Lane		PRVT	1	No Complaints		Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected	Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected		Per the remote sensing, appears buildings are located above the base flood elevation, but may have mechanical equipment that could be affected
75	Wilson's Nursery Access Road		PRVT	0	No Complaints		\$0.00	\$0.00	\$0.00	\$0.00		\$0.00
76	Farm Field north of Keswick Lane		PRVT	0	No Complaints		\$0.00	\$0.00	\$0.00	\$0.00		\$0.00
77	Oakdale Road (TB) btwn Davidson Woods Dr. & Oak View Way		SCDOT	0	Water in Roadway							
78	Mt. Holly Road (TB) btwn Oak Branch Dr. & Mecca Tr.		SCDOT	0	Water in Roadway							
79	Heckle Blvd. (WB) btwn Mulberry Cir. & McConnells Hwy.	Not in city limits	SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
80	Bedford Drive (WB)	Not in city limits	SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
81	Olde Creek Rd. (WB) btwn High Pines Rd. & Surrey Ln.	Not in city limits	SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
82	Hollis Lakes Rd. (WB) btwn Powell St. & Olewoods Dr.	Not in city limits	SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
83	Squire Road (WB) at Kingsbridge Dr.	Not in city limits	SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
84	Reese Roach (WB) btwn Oak Park Rd. & Irene St.	Not in city limits	SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
85	McConnells Hwy. (WB) btwn Reese Roach Rd. & Comer Rd.	Not in city limits	SCDOT	0	Water in Roadway	Under design/study with the US322 widening project	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
86	Evelyn St.	Not in city limits	County	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
87	Hawkfield Road (TB)	Not in city limits	PRVT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
88	Londonberry Dr. (WB)	Not in city limits	County	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
89	Kingsbridge Drive (WB) at Squire Rd.	Not in city limits	County	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
90	Wildwood Dr.	Not in city limits	SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)
91	Garrison Rd	Not in city limits	SCDOT	0	Water in Roadway		\$20,000 (4)	\$20,000 (4)	\$20,000 (4)	\$20,000 (4)		\$20,000 (4)

City of Rock Hill Stormwater CIP List

COMPLETED PROJECTS

DEISGN 2015 CONSTRUCT 2017

DEISGN 2015 CONSTRUCT 2018

PENNIES PROJECTS

VERIFICATION REQUIRED
COMPLETED PENNIES

BREAK LINE

Ranking	Area	Design Engineer	Road Owner	No of Structures Potentially Affected (1)	Flooding Complaint History	Design/Construction Date	Estimated Cost to Fix (2)	Estimated Maximum Cost to Fix (2)	Running Estimated Cost to Fix	Running Actual Cost to Fix	Project Status	Comments
92	Finley Road MH Park	Not in city limits	PRVT	Trailer Park	No Calls		0	0	0	0		0
93	Dam North of Susan Circle	Not in city limits	PRVT	0	No Complaints		\$0.00	\$0.00	\$0.00	\$0.00		\$0.00
94	Knotty Pine/Brush Creek	Not in city limits	PRVT	Trailer Park	Yards Flood in Forrest Glen		0	0	0	0		0
95	Our Road	Not in city limits	CNTY	0	No Complaints		Dam Situation	Dam Situation	Dam Situation	Dam Situation		Dam Situation
96	Dam NE of Doc's Dead End	Not in city limits	CNTY	0	No Complaints		Dam Situation	Dam Situation	Dam Situation	Dam Situation		Dam Situation
97	Doc's Dead End	Not in city limits	CNTY	0	No Complaints		Dam Situation	Dam Situation	Dam Situation	Dam Situation		Dam Situation
98	Private Road SW of Doc's Dead End	Not in city limits	PRVT	0	No Complaints		\$0.00	\$0.00	\$0.00	\$0.00		\$0.00
99	Porter Road (TB) btwn Hawkfield Rd. & I-77	Not in city limits	SCDOT	0	Water in Roadway							
100	Falls Road	Not in city limits	SCDOT	0	No Complaints		\$300,000.00		\$300,000.00			
101	Heckle Boulevard north of Elder Road	Not in city limits	SCDOT	0	No Complaints		\$550,000.00		\$550,000.00			
102	Wilkerson Rd	Not in city limits	SCDOT	0	No Complaints		\$222,000.00		\$222,000.00			
	Eden Terrace	Not in city limits	SCDOT	0	No Complaints	Under construction with the Cel River widening project--Monroe Roadways	\$208,000.00		\$208,000.00			
103	Wyndale Dr	Not in city limits	SCDOT	0	No Complaints		\$58,000.00		\$58,000.00			
104	Marine Drive near I-77	Not in city limits	CNTY	0	No Complaints		\$225,000.00		\$225,000.00			
105	Running Brook Ln	Not in city limits	CNTY	0	No Complaints		\$217,000.00		\$217,000.00			
106	Ottawa Dr	Not in city limits	CNTY	0	No Complaints		\$176,000.00		\$176,000.00			
107	Porter Road/Kindhurst Road	Not in city limits	SCDOT	5	No Calls		\$150,000.00		\$150,000.00			
108	Springdale Road/Fire Tower Road	Not in city limits	SCDOT	2	No Calls		\$100,000.00		\$100,000.00			
109	Celanese @ Sharonwood	Not in city limits	SCDOT	1	No Calls		\$211,000.00		\$211,000.00			
110	Soft Winds Village		RKHL	20	No Calls	**Preliminary FEMA maps 1/16/2015 indicate there is mapping error and all homes may be removed from floodplain once maps officially approved						