Project ID	Route Num	Road Name	Municipality	Source	Problem	Resolution	Project Total	Attachment
1		Absecon Boulevard	Abs	Elevation	Roadways too low. Flooding occurs when water 6ft above MLW.	Raise roadway elevation	\$1,455,604.58	A
			7.00		and the state of t	naide reading elevation	ψ <u>υ</u> , .σσ,σσσσ	
2		New Road	Abs	Elevation	Roadways too low. Flooding occurs when water 6ft above MLW.	Raise roadway elevation	\$1,473,394.94	Α
2	F0F	Ohia Avanua	Aha	Flavetian	Deadway to low Flooding convey when water Cft shows MIW	Deien woodh you aloughion	¢1 047 226 67	
3	585	Ohio Avenue	Abs	Elevation	Roadways too low. Flooding occurs when water 6ft above MLW.	Raise roadway elevation	\$1,047,336.67	Α
4		Euclid Drive	Abs	Elevation	Roadways too low. Flooding occurs when water 6ft above MLW.	Raise roadway elevation	\$609,646.84	Α
5		Faunce Landing Road	Abs	Elevation	Roadways too low. Flooding occurs when water 6ft above MLW.	Raise roadway elevation	\$479,267.44	А
6		Absecon Boulevard	Abs	Elevation	Roadways too low. Flooding occurs when water 6ft above MLW.	Raise roadway elevation	\$1,284,635.88	А
405		- u -		s		Install bulkhead, check valves & pumping station. (1450ft new	42.050.400.00	
135		Bella Terrace		Structural		bulkhead, 2 check valves, 16 inlets, 2000ft of pipe, 1 pump station)	\$2,068,100.00	
136		Annapolis Avenue	Atc	Structural		2 Street end bulkheads, 3 check valves	\$221,250.00	
137		Arizona Avenue	Atc	Structural		1 Vaulted and 1 outfall check valve Install 2 inlets, outfalls and check valves, 1000' of pipe. Reconnect	\$119,250.00	В
420				6		inlet to outfall as per 1997 Citywide Storm Flooding Engineering	6442 500 00	5 5
138		Beach Avenue	Atc	Structural		Study, Pennoni Drainage resolutions included with scheduled roadway	\$112,500.00	В, Е
400						improvements and redevelopment of area near and around Carson &	40.00	
139		Adriatic Avenue	Atc	Maintenance		Massachusetts Avenues	\$0.00	
140		Oriental Avenue	Atc	Elevation		Raise roadway elevation	\$27,967.79	
141		Conneticut Avenue	Atc	Maintenance		Fix underground drainage system	\$1,087,383.16	D
						Replace 1500 LF of bulkhead on both sides of bay and install 7 pipe	4	
143		Aberdeen Avenue	Atc	Structural		end check valves.	\$1,486,250.00	Į į
144		E. Riverside Drive	Atc	Structural		Install vaulted check valve. As per Citywide Storm Flooding Engineering Study.	\$115,500.00	R
7		Bay Shore Avenue	Brg	Elevation	Elevation	Raise roadway elevation	\$439,717.21	
8		12th Street North	Brg	Elevation	Elevation	Raise roadway elevation	\$1,195,430.88	
		12th Street North	518	Lievation	Lievation	Drainage resolutions included with scheduled roadway	71,155,450.00	
9		Sheridan Boulevard	Brg	Structural	We need a pump (permanent) at Caverly Drive and Sheridan Blvd.	improvements: permanent pump to be installed	\$300,000.00	D
10		Bay Shore Avenue	Brg	Weather	Elevation 10 year storm	Unusual weather events not enough data for estimated resolution	\$0.00	
					,		·	
11		Sarazan Drive	Brg	Structural		(800ft * \$600) Connect to pumped section along Sheridan Blvd.	\$480,000.00	
12		Hackney Place	Brg	Tidal		Install pipe end check valve	\$3,750.00	
13		Evans Boulevard	Brg		Storm drain not adequate	Clean storm drains (assuming 18 storm drains)	\$1,350.00	
14		Layfayette Blvd		Structural		~1900L.F. to bay at 6th St South street end	\$1,140,000.00	
15		Evans Boulevard	Brg	Structural	Storm drain not adequate	~1800L.F. to bay at 12th St North	\$1,080,000.00	С
145		Atlantic - Brigantine Boulevard	Brg	Weather	Critical in the case of catastrophic weather event	Unusual weather events not enough data for estimated resolution	\$22,000,000.00	
16		Harding Highway	Bub	Elevation		Raise roadway elevation	\$1,861,637.27	
	619	Wheat Road	Bub	Elevation		Raise roadway elevation	\$3,710,621.19	
18		Central Avenue	Bub	Structural		Raise roadway elevation and/or construct drainage basin	\$129,054.26	
19	627	Central Avenue	Bub	Elevation		Raise roadway elevation	\$61,379.72	Α
20	672	Brewster Road	Bub	Elevation	A pond is located adjacent to Co. Rt 672, which causes flooding	Raise roadway elevation	\$2,237,156.08	Α
129		Harding Highway	Bub	Elevation	,	Raise roadway elevation	\$1,499,592.27	
	557	Tuckahoe Road	Buv	Structural	Poor drainage on West Side. No drain pits.	Install 4 inlets and 1000ft of pipe	\$180,000.00	
_ 								
22		Main Avenue	Buy	Elovation	Water spills over road during big storms. Removes board or two	Construct and implement a spillway structure and replace bridge.	¢2 000 000 00	
22		Main Avenue	Buv	Elevation	during storm.	Field checked and no overflow during rain on 7/30/2007	\$2,000,000.00	טן

23	Cain's Mill Road	Buv	Maintenance	Road too low near lake & dam. Clean drains & culverts (assume 12 drains & 2 culverts)	\$1,032.00 D
84 649	Aetna Drive	Cor	Tidal	Tidal/Rain events on Tuckahoe River Install check valve at each area of flooding (3)	\$11,250.00 B
85	Griscom Mill Road	Cor	Structural	Tidal/Rain events on Tuckahoe River Install 4 inlets and 1000ft of pipe	\$180,000.00 E
86 611	Main Street	Cor	Tidal	Tidal/Rain events on Tuckahoe River Raise roadway elevation	\$892,648.61 A
				Unusual weather events not enough data for estimated resolution.	
				Field checked and dry during rain storm on 7/30/07 (roadside	
35 652	Lower Bank Road	Ehc	Weather	Elevationroadway is too low. phragmites)	\$0.00
				Install 30in wide concrete gutter with 6in high curb plus asphalt	
36	White Horse Pike	Ehc	Maintenance	Poor drainage - State Road patch. Maintain existing piping, clean culverts.	\$200,000.00 F
71	Harbor Drive	Eht	Elevation	Low elevation Raise roadway elevation	\$643,416.65 A
72	Wharf Road	Eht	Elevation	Low elevation Raise roadway elevation	\$3,221,430.57 A
73	Morris Avenue (Jobs Point)	Eht	Elevation	Low elevation Raise roadway elevation	\$2,852,506.16 A
74	Somers Avenue	Eht	Elevation	Low elevation Raise roadway elevation	\$301,126.79 A
- 1	Jonnero / N. Ginac			County road and county needs to address. Basin can't handle the Clean or retrofit existing system (assume siphon system install, 500 LF	4331,12311311
75 615	Zion Road	Eht	Structural	flow.	\$120,000.00 E
75 015	Zion Roda	LITE	Structurur	Drainage resolutions included with scheduled roadway	\$120,000.00 E
76 662	Mill Road	Eht	Maintenance	Low spot. Should be resolved during intersection improvement. improvements	\$0.00
70 002	IVIIII Koad	LIIC	iviairiteriarite	Low spot. Should be resolved during intersection improvement. Improvements	\$0.00
77	Tromant Avanua	Eb+	Weather	Minor flooding after 3-4 inches downpour, not much can be done Unusual weather events not enough data for estimated resolution	\$0.00
77	Tremont Avenue	Eht	vveatrier	Minor flooding after 3-4 inches downpour, not much can be done Unusual weather events not enough data for estimated resolution	\$0.00
70	Datas Daiva		NA/a a t la a u	Mineral flooding of toward Alicebea decompany and records and be done.	\$0.00
78	Bates Drive	Eht	Weather	Minor flooding after 3-4 inches downpour, not much can be done Unusual weather events not enough data for estimated resolution	\$0.00
70	Linasha Avenus	r.) A / +	Mineral control of the few artifacts of the control of the few artifacts of the control of the c	60.00
79	Lincoln Avenue	Eht	Weather	Minor, no real issues Unusual weather events not enough data for estimated resolution	\$0.00
80	Tilton Road	Eht	Structural	Pump station needs to be replaced Replace pump station	\$50,000.00 D
81	Delancy Avenue	Eht	Structural	Grade issues and need an inlet to existing basin Install 4 inlets and 1000ft of pipe	\$180,000.00 E
				Drainage resolutions included with scheduled roadway	
82 563	Delilah Road	Eht		Should be fixed with intersection improvement improvements	\$0.00
83 559 alt	Ocean Heights Avenue	Eht	Tidal	High tide with heavy rain Install check valve	\$3,750.00 B
				Sporadic and unusual weather events, not enough data for estimated	
94	O'Byrne Drive	Eht	Weather	Low elevation resolution	\$0.00
				Drainage resolutions included with scheduled roadway	
112	Bay Drive	Eht	Maintenance	Ongoing project should improve West Atlantic City improvements	\$0.00
66	Maple Avenue	Est	Elevation	Roadway elevation is too low Raise roadway elevation	\$676,195.43 A
				Begin by cleaning culverts, then observe severity of flooding in the	
68	Cape May Avenue	Est	Maintenance	Culverts and basins are in need of repair. future	\$66.00 D
69 649	Head of River Road	Est	Elevation	Elevation of roadway is too low Raise roadway elevation	\$375,968.44 A
70 557	Turalisals and Discord				
70 337	Tuckahoe Road	Est	Elevation	Elevation of roadway is too low Raise roadway elevation	\$592,997.56 A
70 337	Тискапое коад	Est	Elevation	Elevation of roadway is too low Raise roadway elevation Southbound side low and no storm drain. North bound: water comes	
70 337	Тискапое коаа	Est	Elevation		
24	Fourteenth Street	Est	Elevation Structural	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Drainage basin at corner of 14th and conrail. Possible environmental constraints	\$592,997.56 A
				Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve Drainage basin at corner of 14th and conrail. Possible environmental	
				Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Drainage basin at corner of 14th and conrail. Possible environmental constraints	\$592,997.56 A
24	Fourteenth Street	Fol	Structural	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve Drainage basin at corner of 14th and conrail. Possible environmental constraints Drainage basin at corner of 14th and conrail, assume 9450 sf = total	\$592,997.56 A \$509,641.58 G
24				Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Drainage basin at corner of 14th and conrail, assume 9450 sf = total road area. Possible environmental constraints	\$592,997.56 A
24	Fourteenth Street	Fol	Structural Structural	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Drainage basin at corner of 14th and conrail. Possible environmental constraints Drainage basin at corner of 14th and conrail, assume 9450 sf = total road area. Possible environmental constraints	\$592,997.56 A \$509,641.58 G \$343,035.00 G
	Fourteenth Street	Fol	Structural	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Drainage basin at corner of 14th and conrail, assume 9450 sf = total road area. Possible environmental constraints Solution in progress. Correct & maintain current drainage system.	\$592,997.56 A \$509,641.58 G
24 146 113	Fourteenth Street Fourteenth Street	Fol Fol Gal	Structural Structural Maintenance	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Drainage basin at corner of 14th and conrail, assume 9450 sf = total road area. Possible environmental constraints Solution in progress. Correct & maintain current drainage system. Drainage resolutions included with scheduled roadway	\$592,997.56 A \$509,641.58 G \$343,035.00 G \$0.00
24 146	Fourteenth Street	Fol	Structural Structural	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Drainage basin at corner of 14th and conrail, assume 9450 sf = total road area. Possible environmental constraints Solution in progress. Correct & maintain current drainage system. Drainage resolutions included with scheduled roadway improvements	\$592,997.56 A \$509,641.58 G \$343,035.00 G
24 146 113	Fourteenth Street Fourteenth Street Breaker Drive	Fol Fol Gal Gal	Structural Structural Maintenance Maintenance	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Caudways are too low and run through marshes. High tide makes the	\$592,997.56 A \$509,641.58 G \$343,035.00 G \$0.00 \$350,000.00 D
24 146 113	Fourteenth Street Fourteenth Street	Fol Fol Gal	Structural Structural Maintenance	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Caused by construction project. Never flooded prior to clearing vegetation in progress. Correct & maintain current drainage system. Drainage resolutions included with scheduled roadway improvements Roadways are too low and run through marshes. High tide makes the situation worse. Raise roadway elevation	\$592,997.56 A \$509,641.58 G \$343,035.00 G \$0.00
24 146 113 114 115 657	Fourteenth Street Fourteenth Street Breaker Drive Motts Creek Road	Fol Gal Gal	Structural Structural Maintenance Maintenance Elevation	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Cadways are too low and run through marshes. High tide makes the situation worse. Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes.	\$592,997.56 A \$509,641.58 G \$343,035.00 G \$0.00 \$350,000.00 D \$3,612,090.00 A
24 146 113	Fourteenth Street Fourteenth Street Breaker Drive	Fol Fol Gal Gal	Structural Structural Maintenance Maintenance	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Caused by construction project. Never flooded prior to clearing vegetation in progress. Correct & maintain current drainage system. Drainage resolutions included with scheduled roadway improvements Roadways are too low and run through marshes. High tide makes the situation worse. Raise roadway elevation	\$592,997.56 A \$509,641.58 G \$343,035.00 G \$0.00 \$350,000.00 D
24 146 113 114 115 657	Fourteenth Street Fourteenth Street Breaker Drive Motts Creek Road	Fol Gal Gal	Structural Structural Maintenance Maintenance Elevation	Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Southbound side low and no storm drain. North bound: water comes down roadway missing storm drain and into yard. Curb would solve problem. Caused by construction project. Never flooded prior to clearing vegetation on the sides of the road. Cadways are too low and run through marshes. High tide makes the situation worse. Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes. High tide makes the Roadways are too low and run through marshes.	\$592,997.56 A \$509,641.58 G \$343,035.00 G \$0.00 \$350,000.00 D \$3,612,090.00 A

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				The intersections are too low, however, existing development limits		
				the extent of changes to the intersection elevations. Most of the		
				infrastructure does not have sufficient capacity to carry the volume		
104	New Road	Nor	Structural	of runoff associated with large rainfall even*	Install inlets & piping	\$180,000.00 E
				<u> </u>		
				The intersections are too low, however, existing development limits		
				the extent of changes to the intersection elevations. Most of the		
				infrastructure does not have sufficient capacity to carry the volume		
105	Broad Street	Nor	Maintenance	of runoff associated with large rainfall even*	Clean 2 drains at \$75 each	\$150.00 D
106		Ple	Maintenance	Inadequate Drainage	Clean 2 drains @ \$75 each	\$150.00 D
					Sporadic and unusual weather events, not enough data for estimated	40.00
107	New Road	Ple	Weather	Inadequate drainage	resolution	\$0.00
108 109		Ple Ple	Structural Tidal	Inadequate Drainage	Install siphon system (~100ft cross drain)	\$30,000.00 E
110	Franklin Avenue	Ple		Inadequate Drainage	Install 4 check valves at street ends Install inlets & piping	\$15,000.00 B \$180,000.00 E
111	Bay Drive	Ple	Structural Tidal	Inadequate Drainage Inadequate Drainage	Install inlets & piping Install 3 check valves	\$11,250.00 B
117	Cologne - Port Republic Road	Por	Elevation	Need engineering	Raise roadway elevation 800ft	\$431,818.18 A
11/	Cologne Tort Republic Road	1 01	Licvation	Need basin/engineering. Old New York Rd. Mile # 19county fixed	naise roudway elevation oooit	γ-31,010.10 Λ
118 575	Old New York Road	Por	Maintenance	problem but just moved flooding northward	Install inlets, piping & flappers	\$187,500.00 B, E
119	Pitney Road	Por	Elevation	High tide only; Roadway is too low.	Raise roadway elevation 350ft	\$188,920.45 A
	,			Heavy rains come downhill on county road, ClarkÆs Landing and go	,	, ,
				down city rdùCentral AveCounty is aware of this problem and iw	Drainage resolutions included with scheduled roadway	
120	Central Avenue	Por	Maintenance	working on plans to correct this.	improvements (siphon system County labor & design)	\$30,000.00 E
				Problems with the culvert. Either increase size of pipe or lower the		
121 575	English Creek - Port Republic Road	Por	Structural	pipe	Retrofit 2000ft @ \$600/ft	\$1,200,000.00 C
				Problems with the culvert. Either increase size of pipe or lower the		
122 575	English Creek - Port Republic Road	Por	Structural	pipe	Retrofit 1400ft @ \$600/ft	\$840,000.00 C
87	Cliveden Avenue	Som	Tidal	Roadways, elevation, and poor drainage	Install each kind of check valve	\$119,250.00 B
					Sporadic and unusual weather events. Not enough data for	40.00
88	Broadway (South Pointe)	Som	Weather	Roadways, elevation, and poor drainage	estimated resolution.	\$0.00
90		Com	Masthar	Deadways elevation and near drainage	Sporadic and unusual weather events. Not enough data for estimated resolution.	\$0.00
89 90	Ambler Road	Som	Weather Tidal	Roadways, elevation, and poor drainage Roadways, elevation, and poor drainage	Retrofit ~1100ft of roadway @ 600/ft	\$0.00 \$660,000.00 C
91	Groveland Avenue	Som	Tidal	Roadways, elevation, and poor drainage Roadways, elevation, and poor drainage	Retrofit ~1200ft of roadway	\$720,000.00 C
31	droveland Avenue	30111	ridai	noddwdys, cievation, and poor dramage	Sporadic and unusual weather events. Not enough data for	\$720,000.00 C
92	Bethel Road	Som	Weather	Roadways, elevation, and poor drainage	estimated resolution.	\$0.00
93		Som	Tidal	Roadways, elevation, and poor drainage	Install 30 check valves	\$112,500.00 B
126	Balfour Avenue	Ven	Maintenance		Clean 56 drains @ \$75 each	\$4,200.00 D
127	Cambridge Avenue	Ven	Tidal		Install 2 check valves	\$7,500.00 B
				The bay goes over the County pipe end behind to old Bradlees. The		
				water goes down the pipe and up through the grate at Dudley		
				Avenue (lowest point). The water then runs on the surface of the		
128	Dudley Avenue	Ven	Tidal	streets shown	Install check valve at Victoria & Fulton Avenue	\$3,750.00 B
130	Calvert Avenue	Ven	Tidal		Install 2 check valves & clean 8 drains at \$75 each	\$8,100.00 B, D
131	Cambridge Avenue	Ven	Tidal		Install 7 check valves	\$26,250.00 B
132	Derby Avenue	Ven	Tidal	Ding size not hig anough to allow for anough book processes of	Install check valve	\$3,750.00 B
				Pipe size not big enough to allow for enough back pressure at		
422	Calvant Avance	1/22	Tidal	Monmouth & Derby. Need to increase size of pipe under persons	Install shoot up to at Managapath 9. Double in succession size	¢1.55 000 001
133 134	Calvert Avenue	Ven Ven	Tidal Tidal	house and install check valve	Install check valve at Monmouth & Derby, increase pipe size Install check valves	\$165,000.00 L \$37,500.00 C
148	Oxford Avenue	Ven	Tidal		Install 4 check valves	\$15,000.00 B
140	ONIOI AVEIIUE	VEII	Huai	Intersection will flood during and after heavy rain. Danenhauer Lane	INSTANT TOTOCK VALVES	713,000.00
39	Danenhauer Lane	Wey	Structural	in Hamilton Twp floods regularly.	Install inlets, piping & 2 check valves	\$187,500.00 B, E
	2 4.10.111440. 24110	,				7 - 0. ,0 0 0 . 0 0 D

<u> </u>	1	1	1	Intersection floods during heavy rains. Lots need catch basin/ storm		1
40	Blake Drive	Wey	Structural	· · · · · · · · · · · · · · · · · · ·	Retrofit 100ft @ 600/ft	\$60,000.00 C
						, ,
				Prone to flooding during extreme storms and tidal events, lot needs		
41	Clement	Wey	Elevation		Raise roadway elevation	\$24,173.18 A
		,		Prone to flooding during periodic combination of extreme storms and	·	
42	Darlington Street	Wey	Elevation	tidal events. Roadway is too low.	Raise roadway elevation	\$177,760.65 A
				L	Unusual weather events not enough data for estimated resolution,	
				Prone to flooding during periodic combination of extreme storms and s	surrounding projects may reduce reoccurance of flooding along this	
43 669	Eleventh Avenue	Wey	Weather	tidal events. Road is low.	section	\$0.00
				Block 33 Lot 6.01 roadway is too low, need catch basin/ storm drain		
44	South Jersey Ave	Wey	Structural	and laterals.	Install inlets & piping	\$180,000.00 E
45	Grant Street	Wey	Structural		Install 1 Inlet and piping	\$45,000.00 D
				Prone to flooding during extreme storms and tidal event. Needs		
46	Grace Avenue	Wey	Structural	catch basin/ storm drain.	Install inlets & piping	\$180,000.00 E
		,		Prone to flooding during extreme storms and tidal event. Roadway is	•	
47	Grace Avenue	Wey	Elevation	too low.	Raise roadway elevation	\$301,699.48 A
				N/E corner of intersection holds water during rain. Roadway is too	·	
48	Pennsylvania Avenue	Wey	Structural	low.	Install 1 drain and piping	\$45,000.00 D
	·	,		Prone to flooding during periodic combination of extreme storms and		
				tidal events. Roadway is low and culvert pipe is too small and exit	Begin with culvert maintenance and observe future occurances of	
49	Grace Avenue	Wey	Maintenance	path needs to be opened up.	flooding	\$66.00 D
		,				·
50	Twelfth Avenue	Wey	Elevation	Dirt road; will hold water during and after rains. Roadway is too low.	Raise roadway elevation	\$253,389.83 A
					·	
				W/B lane of 11th floods and the north side of Burnett floods during		
51	Burnett Avenue	Wey	Structural	and after normal rain. Needs catch basin/ storm drain and laterals.	Install 4 inlets and piping	\$180,000.00 E
52	Maple Avenue	Wey	Elevation	Dirt road; roadway is too low	Raise roadway elevation	\$2,427,198.71 A
53	Atlantic Avenue	Wey	Elevation	Roadway is too low	Raise roadway elevation	\$228,316.85 A
54		Wey	Elevation	Intersection holds water during heavy rains heading east on 9th	Raise roadway elevation	\$70,592.56 A
55	Atlantic Avenue	Wey	Structural	Needs catch basin	Install inlets & piping	\$180,000.00 E
56 666	Cape May Avenue	Wey	Structural	Needs catch basin / storm drain and roadway shoulder is too low.	Install inlets & piping	\$180,000.00 E
57 669	Eleventh Avenue	Wey	Structural	Needs catch basin/ storm drain and laterals.	Install inlets and piping	\$180,000.00 E
58	Estelle Avenue	Wey	Structural		2 Inlets, 100ft of piping, 2 drainage pits	\$42,000.00 E
				Half of the S/B lane of roadway and all o the West side of intersection		
				on 14th, floods during & after rain. Block 5 Lot 10 needs catch		
59	Fourteenth Avenue	Wey	Structural		Install inlets & piping	\$180,000.00 E
				Entire roadway holds water during & after rain. Roadway is too low,		
61	Pennsylvania Avenue	Wey	Structural		Install inlets & piping	\$180,000.00 E
				Half of the S/B lane of roadway and all of the West side of		
				intersection on 13th will flood during heavy rain. Needs larger catch		
62	South Jersey Ave	Wey	Structural		Install inlets and piping	\$180,000.00 E
63	Tenth Avenue	Wey	Maintenance	Needs larger culvert pipe. Will flood during extreme storms.	Clean & clear culvert	\$66.00 D
				South Jersey Ave S/B lane holds water during heavy rains. Block 30		
64	South Jersey Ave	Wey	Structural		Install siphon system with pits, 4 inlets & piping	\$180,000.00 E
				Half of the S/B lane of roadway floods during & after rain. Block 5		
65 557	Tuckahoe Road	Wey	Structural	lots 7 & 8 need catch basin/ storm drain and laterals.	Install 4 inlets and piping	\$180,000.00 E
				Prone to flooding during periodic combination of extreme storms and		
67	Maple Avenue	Wey	Weather	tidal events.	Unusual weather events not enough data for estimated resolution	\$0.00