

Village of Ridgewood Storm Outfall Survey 2018
 Nicholas Sireci

Sign Number	Location	Where To Park	Side	Pipe Diameter	Pipe Material	Invert Pipe Above Stream	Flowing?	How Marked?
	Saddle River							
0	Howard	behind 725 howard	W	24"	Concrete	3'		
1	East Saddle River Rd.	Behind 530 E. Saddle River Rd.	E	14 in.	Concrete	Stream Level		
2	East Saddle River Rd.	Between 530 & 524 E.Saddle River Rd	E	14 in.	Concrete	Stream Level		
3	East Saddle River Rd.	Behind 684 Howard Rd	W	18 in.	Concrete	1 ft.		
4	East Saddle River Rd.	20' S of Kingsbridge Ln Foot Bridge	W	14 in.	Concrete	2 ft.		
4A	ESR	behind 500 ESR	E	24"	Concrete	2'		
5	East Saddle River Rd.	436 E Saddle River Rd	E	14 in.	Concrete	Stream Level		
5A	ESR	behind 436 ESR	E	24"	Concrete	5'		
6	East Saddle River Rd.	Behind 385 Queens Ct	W	18 in.	Concrete	1 ft.		
7	East Saddle River Rd.	Behind 379 Queens Ct	E	28 in.	Concrete	1 ft.		
7A	17	under rt 17	W	24"	Concrete	4'		
7B	17	under rt 17	W	24"	Concrete	4'		
7C	Linwood	under Linwood bridge	E	24"	Concrete	5'		
7D	Linwood	under Linwood bridge	E	24"	Concrete	5'		
7E					Concrete			
8	Ridgewood Ave.	500 ft. South of Ridgewood	W	6 ft.	Concrete	Stream Level		
8A	Ridgewood Ave.	.3 mile marker	W	3 ft.	Concrete	3 ft.		
8B	Linwood	open covert next to bridge	E	6'	Concrete	1'		
8C	Paramus Rd							
8D	dog park	at duckpond near dog park			Concrete	3'		
8E	ERA	S of dog park	W	12"	Concrete	4'		
9	Ridgewood Ave.	190 ft. South of .3 mile marker	W	14 in.	Metal	2 ft.		
9A	ERA	0.2 mile marker other side of fence	W	36"	Concrete	1'		
9B	ERA	S of .2 mile marker	W	24"	Metal	2'		
9C	ERA	S of .2 mile marker	W	14"	Metal	3'		
9D	ERA	0.3 mile marker	W	24"	Concrete	4'		
9E	ERA	190 ft S of 0.3 mile marker	W	14"	Metal	2'		
10	Ridgewood Ave.	25 ft. South of .4 mile marker	W	14 in.	Concrete	4 ft.		
11	Ridgewood Ave.	385 ft. North of .6 mile marker	W	1 ft.	Metal	3 ft.		
11A	Grove St.	20 ft. South of .8 mile marker	W	14 in.	Metal	2 ft.		
12	Grove St.	20 ft. North of .9 mile marker	W	14 in.	Metal	2 ft.		
12A	Grove St.	50 ft. South of .9 mile marker	W	1 ft.	Metal	2 ft.		
13	Grove St.	25 ft. North of 1.2 mile marker	W	14 in.	Metal	1.5 ft.		
14	Grove St.	165 ft. North of mile marker 1.5- Pipe Bent	W	2 ft.	Metal	Stream Level		

total:
34

Hohokus Brook						
1	Andover Terr.	Behind 989 Andover Terr.	W	6 in.	Plastic	10 ft.
2	Andover Terr.	Behind 989 Andover Terr.	W	8 in.	Concrete	8 ft.
3	Andover Terr.	Behind 983 Andover Terr.	W	4 in.	Plastic	15 ft.
4	Hillcrest Rd.	20 ft. behind Hillcrest curb	S	10 in.	Metal	Stream Level
4A	Woodfield Ct	Behind 776 Woodfield Ct	W	36 in.	Concrete	Stream Level
4B	Norman Dr.	Behind 780 Norman	W	36 in.	Metal	Stream Level
4C	Norman Dr.	Behind 780 Norman	E	36 in.	Concrete	Stream Level
4D	Norman Dr.	Behind 780 Norman	E	14 in.	Concrete	Stream Level
4E	Norman Dr.	Behind 800 Norman	E	24 in.	Concrete	Stream Level
5	Mulberry Pl.	Behind 254 Mulberry Pl./257 Burnside	E	2 ft.	Concrete	1 ft.
6	Mulberry Pl.	Behind 250 Mulberry Pl.	W	1 ft.	Concrete	Stream Level
7	Maple Ave	before broken bridge	W	2 ft.	Concrete	6 in.
7A	Maple Ave	just past broken bridge	W	18"	Concrete	4'
7B			W	18"	Metal	4'
7C		before Glen ave bridge	W	48"	Concrete	1'
7D	Glen Ave	under Glen Ave bridge	W	14"	Concrete	6"
8	Meadowbrook Ave.	350 ft. North of Meadowbrook Ave.	W	6 ft.	Concrete	3'
9	Meadowbrook Ave.	350 ft. North of Meadowbrook Ave.	W	6 ft.	Metal	Stream Level
10	Meadowbrook Ave.	Behind 368 Vesta Ct.	E	6 ft.	Concrete	5 ft.
11	Meadowbrook Ave.		E	14 in.	Metal	Can't tell
12	Meadowbrook Ave.	Behind 384 Vesta Ct	E	6 ft.	Concrete	Stream Level
13	Linwood Ave.	under Meadowbrook bridge	W	18 in.	Concrete	6 in.
14	Linwood Ave.	310 ft. from Linwood Ave.	E	5 ft.	Concrete	Stream Level
15	Linwood Ave.	300 ft. from Linwood Ave.	E	1 ft.	Metal	4 ft.
15A	Linwood Ave.	270 ft. from Linwood Ave.	W	1 ft.	Plastic	Stream Level
15B	Linwood Ave.	100 Ft. from Linwood Ave	W	1 ft.	Metal	1 ft.
15C	Linwood Ave.	Under Linwood Ave Bridge	W	2 ft.	Metal	Stream Level
16	Linwood Ave.	285 from Linwood Bridge	W	3.5 ft.	Concrete	Stream Level
17	Northern Pkwy	440 ft. from Linwood Bridge	W	18 in.	Clay	2 ft.
18	Northern Pkwy	near bridge connecting vets to parking lot near northern pkwy	W	12 in.	Metal	1 ft.
19	Northern Pkwy	915 from Linwood Bridge - Pipe covered	E	1 ft.	Metal	2 ft.
19A	Northern Pkwy	mid-way along vets dirt path	W	24"	Concrete	2'
20	Northern Pkwy	930 Ft from Linwood Ave Bridge	E	1 ft.	Metal	2 ft.
20A	Northern Pkwy	before Overbrook Bridge	E	1 ft.	Metal	2 ft.
20B	Northern Pkwy	Under Overbrook Bridge	E	24"	Metal	3'
21	Overbrook Rd.	Under Overbrook Bridge	E	2 ft.	Concrete	3 in.
22	Ridgewood Ave.	just past white RHS bridge	E		Concrete	
23	Ridgewood Ave.	359 ft. from ERA Bridge	W	10 in.	Concrete	Stream Level
24	Ridgewood Ave.	325 ft. from ERA Bridge	W	10 in.	Concrete	1 ft.
25	Ridgewood Ave.	125 ft. from ERA Bridge	W	6x6 ft.	Concrete	3 in.
25A	Ridgewood Ave.	just before ERA bridge	E	24"	Concrete	2'
26	Ridgewood Ave.	Under Ridgewood Bridge	W	4x4 ft.	Concrete	Stream Level
26A	Ridgewood Ave.	Under Bridge on Ridgewood Ave.	E	14 in.	Concrete	Stream Level
27	Spring Ave.	100 ft. from Spring Bridge	W	14 in.	Concrete	Stream Level
28	Spring Ave.	Under Bridge on Spring Ave.	E	14 in.	Concrete	4 ft.
29	Spring Ave.	Under Bridge on Spring Ave.	W	14 in.	Concrete	4 ft.
30	Grove St.	Behind 456 Hawthorne Pl.	W	14 in.	Clay	Stream Level
30A	Grove	under Grove bridge	E	12"	Concrete	
30B	Grove	under Grove bridge	W	24"	Concrete	1'
30C	Grove	just beside Grove bridge -- NW side	W	12"	Concrete	2'
30D	Stevens		E			
30E	Jemco	behind 514 Jemco	E	12"	Metal	4'
Swg Treatmt	Corella Ct	just N of Foot Bridge on Corella Ct, fence around it, stairs next to it	W		Concrete	
31	Corella Ct	just S of Foot Bridge on Corella Ct	E	1 ft.	Concrete	5 ft.
31A	Stevens	Behind Hawes School	E	36"	Metal	1'
32	Stevens Ave	Behind Hawes School	W	18 in.	Metal	5 ft.
33	Stevens Ave	Behind Hawes, down path, take right	E		Concrete	Stream Level
34	Stevens Ave	Behind Hawes, down path, take right	W		Metal	Stream Level
35	Stevens Ave	Behind Hawes, down path, take right	W		metal/plstc	Stream Level
36	Stevens Ave	Behind Hawes, down path, take left (if you're on bike path side, about 1000 ft down bike path)	W		Metal	Stream Level

Diamond Brook							
1	Bellair Rd.	Under Bridge	N	1 ft.	Metal	4 ft.	
2	Bellair Rd.	Under Bridge	N	5 ft.	Concrete	Stream Level	
3	Bellair Rd.	41 ft. from end	E	4 in.	Clay	6 in.	
4	Bellair Rd.	43.5 ft. from end	E	4 in.	Clay	3 ft.	
5	Bellair Rd.	54 ft. from end	E	4 in.	Clay	3 ft.	
6	Bellair Rd.	49 ft. from end	E	4 in.	Clay	6 in.	
7	Bellair Rd.	57 ft. from end	W	4 in.	Clay	2 ft.	
8	Bellair Rd.	64 ft. from end	E	4 in.	Clay	3 ft.	
9	Bellair Rd.	61 ft. from end	E	4 in.	Clay	6 in.	
10	Bellair Rd.	76 ft. from end	E	4 in.	Concrete	1.5 ft.	
11	Bellair Rd.	80 ft. from end	W	4 in.	Clay	4 ft.	
12	Bellair Rd.	85 ft. from end	W	4 in.	Clay	3 ft.	
13	Bellair Rd.	88 ft. from end	E	4 in.	Concrete	3 ft.	
14	Bellair Rd.	95 ft. from end	W	4 in.	Clay	6 in.	
15	Bellair Rd.	101 ft. from end	E	4 in.	Concrete	1 ft.	
16	Bellair Rd.	110 ft. from end	W	4 in.	Clay	3 ft.	
17	Bellair Rd.	118 ft. from end	W	4 in.	Clay	6 in.	
18	Orchard Pl.	10 ft. from property line	W	4 in.	Plastic	2 ft.	
19	Orchard Pl.	Metal Pipe Across			Metal		
20	Orchard Pl.	8 ft. from bridge	N	4 ft.	Concrete	Stream Level	
21	Orchard Pl.	Bridge					
22	Orchard Pl.	60 ft. from bridge (sign across stream)	W	2 ft.	Concrete	Stream Level	
23	Orchard Pl.	60 ft. from bridge	E	2 ft.	Concrete	Stream Level	
24	Orchard Pl.	68 ft. from bridge	E	6 in.	PVC	3 ft.	
total:							
24							

Goffle Brook							
1	Lakeview Dr.	450 ft. North of Compost	E	14 in.	Metal	Stream Level	
2	Lakeview Dr.	in front of 252 Lakeview Dr	W	14 in.	Metal	3 in.	
3	Lakeveiw Dr.	Behind Brick building	W	14"	Concrete	2'	
4	Lakeveiw Dr.	under bridge	W	14"	Concrete	3'	
5	Lakeveiw Dr.	under bridge	E	14"	Concrete	3'	
total:							
5							