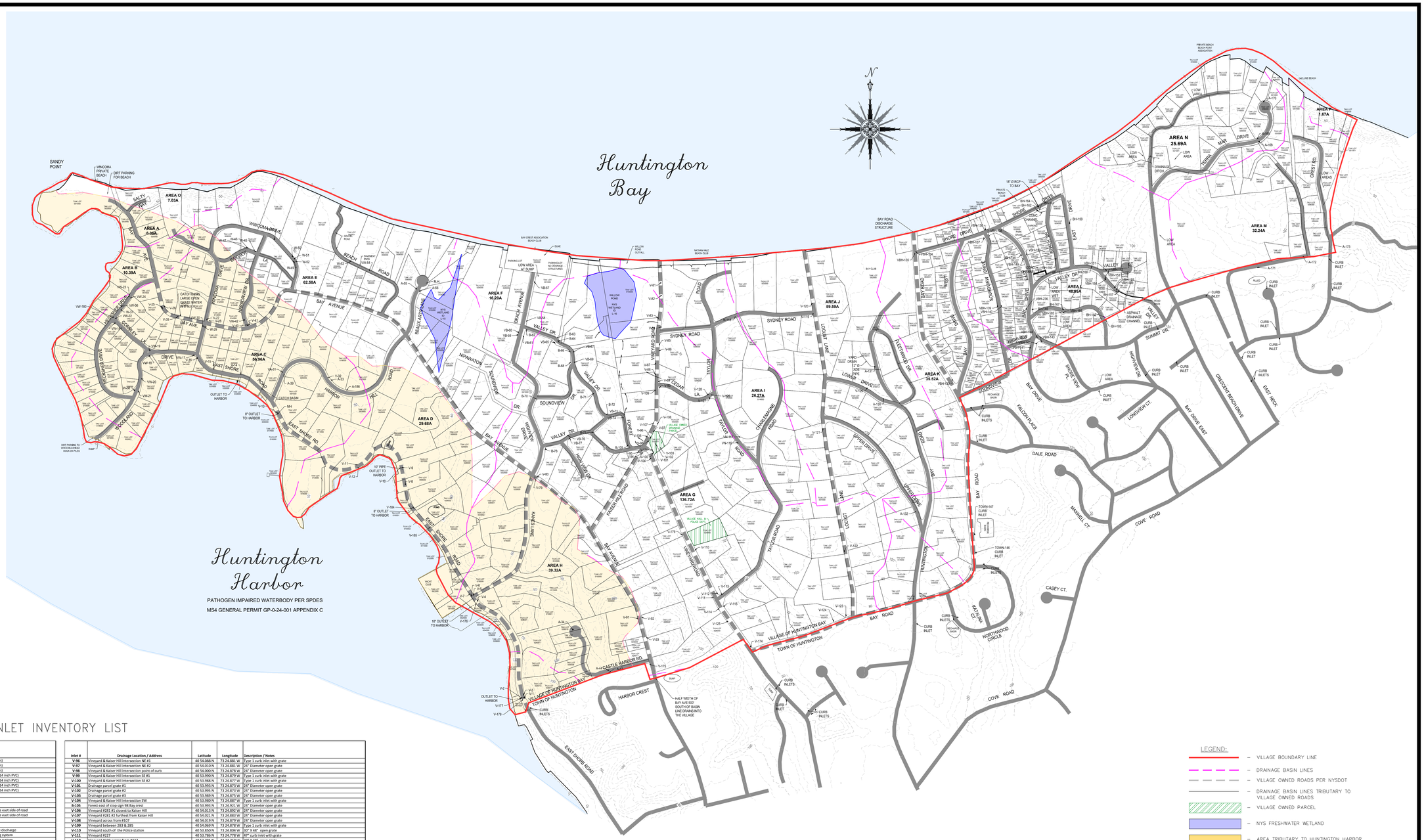

INLET INVENTORY LIST

Inlet #	Drainage Location / Address	Latitude	Longitude	Description / Notes
V-1	86 East Shore Road	40 53.6369 N	73 25.1335 W	May be connected to Outfall #337 (8" drain)
V-2	86 East Shore Road	40 53.6369 N	73 25.1335 W	May be connected to Outfall #337 (8" drain)
V-3	86 East Shore Road	40 53.6369 N	73 25.1335 W	May be connected to Outfall #337 (8" drain)
V-4	SE intersection of East Shore Road and Kanes Lane	40 53.7779 N	73 25.2078 W	Curb inlet, possibly conn. to Outfall #194 (14 inch PVC)
V-5	NE intersection of East Shore Road and Kanes Lane	40 53.7779 N	73 25.2078 W	Curb inlet, possibly conn. to Outfall #194 (14 inch PVC)
V-6	SW intersection of East Shore Road and Kanes Lane	40 53.7779 N	73 25.2078 W	Curb inlet, possibly conn. to Outfall #194 (14 inch PVC)
V-7	NW intersection of East Shore Road and Kanes Lane	40 53.7779 N	73 25.2078 W	Curb inlet, possibly conn. to Outfall #194 (14 inch PVC)
V-8	142 East Shore Road east side	40 53.9295N	73 25.3380 W	24" Diameter open grate
V-9	146 East Shore Road (East Side)	40 53.9704 N	73 25.3380 W	Open grate 6" pipe in, 8" pipe out
V-10	146 East Shore Road (West Side)	40 53.9704 N	73 25.3380 W	Open grate with 10" pipe through sea wall
V-11	158 East Shore Road (East Side)	40 53.9660 N	73 25.4339 W	Open grate,discharges to leaching bioswale east side of road
V-12	158 East Shore Road (West Side)	40 53.9660 N	73 25.4339 W	Open grate,discharges to leaching bioswale east side of road
V-13	180 East Shore Road (West Side)	40 54.0460 N	73 25.5723 W	Open grate, no pipes visible
V-14	192-194 East Shore Road (West Side)	40 54.0963 N	73 25.6436 W	Open grate, 5", & 12" pipe discharge
V-15	200 East Shore Road (West Side)	40 54.1023 N	73 25.6932 W	Open grate filled with water, 5" & 12" pipe discharge
V-16	6 Woodland Drive (East Side)	40 54.1249 N	73 25.7241 W	Curb inlet with grate connected to leaching system
V-17	6 Woodland Drive (West Side)	40 54.1249 N	73 25.7241 W	Curb inlet with grate connected to leaching system
V-18	Intersection of Woodland & Grimley Lane	40 54.1261 N	73 25.8048 W	Shallow inlet with grate
V-19	Intersection of Woodland & Grimley Lane	40 54.1261 N	73 25.8048 W	Open grate
V-20	17 Woodland Drive (West Side)	40 54.0843 N	73 25.8261 W	Open grate 6" pipe in, 8" pipe out
V-21	19 Woodland Heckscher Drive& Woodland Drive (West Side)	40 54.0741 N	73 25.8267 W	Curb inlet with grate connected to leaching system
V-22	27 Heckscher Drive at Gormley Intersection	40 54.1783 N	73 25.8593 W	Open grate connected to leaching system
V-23	32 Heckscher Drive	40 54.2051 N	73 25.8425 W	Curb inlet connected to leaching system
V-24	32 Heckscher Drive	40 54.2051 N	73 25.8425 W	Curb inlet connected to leaching system
V-25	330 Bay Avenue	40 54.1931N	73 25.7759 W	Curb inlet connected with 2 grates to leaching system
V-26	330 Bay Avenue	40 54.1931N	73 25.7759 W	Curb inlet connected with 2 grates to leaching system
V-27	311 Bay Avenue (East Side adjacent to pillars)	40 54.1674 N	73 25.6965 W	Curb inlet with grate connected to leaching system
V-28	311 Bay Avenue at intersection with Wincoma	40 54.1674 N	73 25.6965 W	Curb inlet with grate connected to leaching system
V-29	Wincoma Drive west of Bay intersection (north side)	40 54.1622 N	73 25.7063 W	Curb inlet with grate connected to leaching system
V-30	Wincoma Drive west of Bay intersection (south side)	40 54.1622 N	73 25.7063 W	Curb inlet with grate connected to leaching system
V-31	184 East Shore Road (Indian Hill Road Side)	40 54.0902 N	73 25.5616 W	Shallow curb inlet with grate connected to leaching system
V-32	9 Harbor Hill Road (middle of road round inlet)	40 54.0830 N	73 25.4741 W	Open grate connected to leaching system
V-33	9 Harbor Hill Road (small rectangular inlet)	40 54.0830 N	73 25.4741 W	Open grate conn. to round inlet #31, Leaching System Connected
V-34	14 Castle Harbor rd	40 53.737 N	73 25.758 W	Curb inlet - discharges to Valley north towards to Kanes Lane CB 4/5/6
V-35	219 Bay ave	40 55.179 N	73 25.864 W	Curb inlet connected to leaching system
V-36	30 Heckscher dr	40 54.186 N	73 25.864 W	Open grate connected to leaching system
V-37	30 Heckscher dr	40 54.186 N	73 25.843 W	Open grate connected to leaching system
V-38	Intersection of NS of island of Woodland and Heckscher	40 5.069 N	73 25.843 W	Curb inlet with grate connected to leaching system
V-39	184 East Shore Road (Indian Hill Road Side)	40 54.090 N	73 25.562 W	Shallow curb inlet connected to VA-35
V-40	299 Bay ave at intersection with Harbor View dr	40 54.166 N	73 25.625 W	Curb inlet with grate connected to leaching system
V-41	299 Bay ave at intersection with Harbor View dr	40 54.166 N	73 25.625 W	Curb inlet with grate connected to leaching system
V-42	299 Bay ave at intersection with Harbor View dr	40 54.166 N	73 25.625 W	Curb inlet with grate connected to leaching system
V-43	Castle Harbor rd next to 2 Castle Harbor rd	40 53.675 N	73 24.972 W	Curb inlet - discharges to Valley north towards to Kanes Lane CB 4/5/6
V-44	Castle Harbor rd next to 2 Castle Harbor rd	40 53.675 N	73 24.972 W	Curb inlet - discharges to Valley north towards to Kanes Lane CB 4/5/6
V-45	Corner of Harbor and Bayview	40 54.268 N	73 25.609 W	Open grate
V-46	3 Wincoma Drive	40 54.273 N	73 25.635 W	Open grate
V-47	3 Wincoma Drive	40 54.273 N	73 25.632 W	Open grate
V-48	1 Wincoma Drive	40, 54.285 N	73, 25.573 W	2X1 Basin - Open grate
V-49	1 Wincoma Drive	40, 54.285 N	73, 25.545 W	2X1 Basin - Open grate
V-50	4 Wincoma Drive	40, 54.264 N	73, 25.543 W	2X1 Basin - Open grate
V-51	4 Wincoma Drive	40, 54.265 N	73, 25.542 W	2X1 Basin - Open grate
V-52	4 Wincoma Drive	40, 54.265 N	73, 25.545 W	2X2 Basin - Open grate
V-53	9 Beach Road	40, 54.240 N	73, 25.395 W	2' Diameter open grate
V-54	11 Beach Road	40, 54.247 N	73, 25.413 W	2' Diameter open grate
V-55	14 Beaux Arts	40, 54.217 N	73, 25.312 W	8' Curb Inlet
V-56	14 Beaux Arts	40, 54.215 N	73, 25.304 W	8' Curb Inlet
V-57	40 Baycrest	40, 54.223 N	73, 25.125 W	2'X4' Catch Basin with curb inlet
V-58	24 Baycrest	40, 54.167 N	73, 25.113 W	2' Diameter open grate
V-59	32 Baycrest	40, 54.154 N	73, 25.124 W	2'X4' Catch Basin with curb inlet
V-60	32 Baycrest	40, 54.154 N	73, 25.124 W	2'X4' Catch Basin with curb inlet
V-61	32 Baycrest	40, 54.153 N	73, 25.120 W	2'X4' Catch Basin with curb inlet
V-62	32 Baycrest	40, 54.157 N	73, 25.114 W	2' Diameter open grate
V-63	44 Valley Drive	40, 54.146 N	73, 25.052 W	5' Curb Inlet
V-64	44 Valley Drive	40, 54.145 N	73, 25.050 W	5' Curb Inlet
V-65	44 Valley Drive	40, 54.139 N	73, 25.053 W	2'x2' open grate
V-66	44 Valley Drive	40, 54.124 N	73, 25.030 W	2' Diameter open grate
V-67	44 Valley Drive	40, 54.125 N	73, 25.025 W	2'X4' Catch Basin with curb inlet
V-68	44 Valley Drive	40, 54.113 N	73, 25.029 W	2' Diameter open grate
V-69	44 Valley Drive	40, 54.113 N	73, 25.026 W	2' Diameter open grate
V-70	20 Baycrest	40, 54.060 N	73, 25.091 W	2' Diameter open grate
V-71	56 Valley Road	40, 54.073 N	73, 24.997 W	2' Diameter open grate
V-72	Valley And Forest	40, 54.038 N	73, 24.966 W	2' Diameter open grate
V-73	54 Forest Avenue	40, 54.037 N	73, 24.937 W	2' Diameter open grate
V-74	54 Forest Avenue	40, 54.030 N	73, 24.934 W	2' Diameter open grate
V-75	60 Valley Road	40, 54.010 N	73, 24.991 W	2' Diameter open grate
V-76	12 Baycrest	40, 54.003 N	73, 25.041 W	2'X4' Catch Basin with curb inlet
V-77	12 Baycrest	40, 54.000 N	73, 25.039 W	2'X4' Catch Basin with curb inlet
V-78	10 Baycrest	40, 53.992 N	73, 25.074 W	2'X4' Catch Basin with curb inlet
V-79	161 Bay Avenue	40, 53.948 N	73, 25.088 W	2'X4' Catch Basin with curb inlet
V-80	161 Bay Avenue	40, 53.948 N	73, 25.089 W	2'X4' Catch Basin with curb inlet
V-81	Vineyard Road	40, 54.215 N	73, 24.861W	2'X4' Catch Basin with curb inlet
V-82	Vineyard Road	40, 54.202 N	73, 24.861 W	2'X4' Catch Basin with curb inlet
V-83	10 Sydney	40, 54.169 N	73, 24.865 W	2'X4' Catch Basin with curb inlet
V-84	33 Sydney	40, 54.165 N	73, 24.865 W	2'X4' Catch Basin with curb inlet
V-85	289 Vineyard	40, 54.134 N	73, 24.866 W	2' Diameter open grate
V-86	289 Vineyard	40, 54.134 N	73, 24.866 W	2' Diameter open grate
V-87	289 Vineyard	40, 54.117 N	73, 24.871 W	2X4 Catch Basin with curb inlet
V-88	285 Vineyard	40, 54.093 N	73, 24.872 W	2X4 Catch Basin with curb inlet
V-89	Vineyard And Cedar	40, 54.082 N	73, 24.866 W	2' Diameter open grate
V-90	Vineyard And Cedar	40, 54.078 N	73, 24.863 W	2' Diameter open grate
V-91	Bay Ave between 126-128	40 54.080 N	73 24.869 W	Type 1 curb inlet with grate
V-92	Bay Ave between 126-128	40 53.817 N	73 24.948 W	Type 1 curb inlet with grate
V-93	Bay ave across from 99	40 53.726 N	73 24.894 W	Type 1 curb inlet with grate
V-94	Kaiser Hill & Vineyard intersection SE	40 53.989 N	73 24.896 W	Type 1 curb inlet with grate
V-95	Kaiser Hill & Vineyard intersection SW	40 53.993 N	73 24.903 W	Type 1 curb inlet with grate

Inlet #	Drainage Location / Address	Latitude	Longitude	Description / Notes
V-96	Vineyard & Kaiser Hill intersection NE #1	40 54.088 N	73 24.881 W	Type 1 curb inlet with grate
V-97	Vineyard & Kaiser Hill intersection NE #2	40 54.010 N	73 24.881 W	24" Diameter open grate
V-98	Vineyard & Kaiser Hill intersection point of curb	40 54.000 N	73 24.878 W	24" Diameter open grate
V-99	Vineyard & Kaiser Hill intersection SE #1	40 53.990 N	73 24.879 W	Type 1 curb inlet with grate
V-100	Vineyard & Kaiser Hill intersection SE #2	40 53.988 N	73 24.877 W	Type 1 curb inlet with grate
V-101	Drainage parcel grate #1	40 53.993 N	73 24.873 W	24" Diameter open grate
V-102	Drainage parcel grate #2	40 53.995 N	73 24.873 W	24" Diameter open grate
V-103	Drainage parcel grate #3	40 53.989 N	73 24.875 W	24" Diameter open grate
V-104	Vineyard & Kaiser Hill intersection SW	40 53.980 N	73 24.887 W	Type 1 curb inlet with grate
B-105	Forest east of stop sign 98 Bay crest	40 53.993 N	73 24.921 W	24" Diameter open grate
V-106	Vineyard #281 #1 closest to Kaiser Hill	40 54.013 N	73 24.892 W	24" Diameter open grate
V-107	Vineyard #281 #2 farthest from Kaiser Hill	40 54.021 N	73 24.883 W	24" Diameter open grate
V-108	Vineyard across from #107	40 54.019 N	73 24.879 W	24" Diameter open grate
V-109	Vineyard between 283 & 285	40 54.069 N	73 24.878 W	Type 1 curb inlet with grate
V-110	Vineyard south of the Police station	40 53.850 N	73 24.804 W	30" X 48" open grate
V-111	Vineyard #227	40 53.786 N	73 24.778 W	6" curb inlet with grate
V-112	Vineyard #230 across from #227	40 53.785 N	73 24.769 W	30" X 48" open grate
V-113	Taylor intersection of Vineyard #230	40 53.785 N	73 24.765 W	Type 1 curb inlet with grate
V-114	Vineyard #227 leftside looking at it	40 53.771 N	73 24.766 W	Type 1 curb inlet with grate
V-115	Vineyard #228 corner of Taylor	40 53.760 N	73 24.755 W	Type 1 curb inlet with grate
VN-116	Taylor #32 near #37	40 53.007 N	73 24.720 W	30" X 48" open grate
VN-117	Taylor #35	40 54.000 N	73 24.714 W	30" X 48" open grate
N-118	Sydney corner property just before #22	40 54.170 N	73 24.723 W	24" Diameter open grate
V-119	Sydney #10 corner & Locust lane	40 54.175 N	73 24.582 W	Shallow basin with 20" X 26" open grate, no pipe visible
V-120	Locust lane infront of #1 Sydney	40 54.180 N	73 24.581 W	24" Diameter open grate
V-121	Locust lane #17 infron of utility pole	40 54.006 N	73 24.565 W	24" Diameter open grate
V-122	Locust lane#7 next fire hydrant	40 53.845 N	73 24.529 W	Type 1 curb inlet with grate
V-123	Bay rd just west of Locust Lane	40 53.756 N	73 24.521 W	Type 1 curb inlet with grate
V-124	Bay rd about 120' west of Locust Lane	40 53.749 N	73 24.542 W	Type 1 curb inlet with grate
V-125	Vineyard #225	40 53.745 N	73 24.745 W	30" X 48" open grate
V-126	Cedar & Taylor Island	40 54.067 N	73 24.770 W	24" Diameter open grate
V-127	Cedar & Taylor #45	40 54.064 N	73 24.770 W	30" X 48" open grate
V-128	Cedar & Taylor #43	40 54.067 N	73 24.774 W	30" X 48" open grate
VA-129	Lower Dr #1 across from	40 54.062 N	73 24.459 W	24" Diameter open grate
V-130	104 bay drive e104 bay drive 104	40 54.054 N	73 24.435 W	24" Diameter open grate
A-131	Bay rd #3 right side of property	40 54.099 N	73 24.468 W	Type 1 curb inlet with grate
A-132	Upper dr #36	40 53.891 N	73 24.391 W	24" Diameter open grate
VBH-133	Bay rd #154	40 54.076 N	73 24.323 W	Type 1 curb inlet with grate
VBH-134	Bay rd storm pool discharge area	40 54.265 N	73 24.390 W	24" Diameter open grate
VBH-135	Bay rd storm pool	40 54.260 N	73 24.395 W	24" Diameter open grate
VBH-136	Shore rd #29	40 54.291 N	73 24.268 W	30" X 48" open grate
VBH-137	Shore rd corner soundview westside	40 54.287 N	73 24.266 W	Type 1 curb inlet with grate
VBH-138	Shore rd #28 corner of soundview eastside	40 54.285 N	73 24.258 W	26" X 20" open grate
VBH-139	Shore from #44 soundview	40 54.205 N	73 24.246 W	Type 1 curb inlet with grate
VBH-140	Soundview #44	40 54.207 N	73 24.243 W	Type 1 curb inlet with grate
VBH-141	Bay dr east corner of soundview	40 54.130 N	73 24.178 W	Type 1 curb inlet with grate
VBH-142	Bay dr east corner of Highview #1	40 54.136 N	73 24.170 W	30" X 48" open grate
VBH-143	Bay dr east corner of Highview #2	40 54.137 N	73 24.169 W	30" X 48" open grate
VBH-144	Bay dr east corner of Highview #3	40 54.137 N	73 24.167 W	Type 1 curb inlet with grate
BH-145	Bay dr & Hillside ct island	40 54.177 N	73 24.177 W	Type 1 curb inlet with grate
VBH-148	122 Bay dr east #1	40 54.257 N	73 24.196 W	30" X 48" open grate
VBH-149	122 Bay dr east #2	40 54.255 N	73 24.195 W	30" X 48" open grate
VBH-150	125 Bay dr east across from 122 CB	40 54.259 N	73 24.190 W	30" X 48" open grate
VBH-151	1 Valley ct to the left	40 54.236 N	73 24.044 W	Type 1 curb inlet with grate
VBH-152	1 Valley ct across from	40 54.233 N	73 24.044 W	Type 1 curb inlet with grate
VBH-153	26 Valley dr middle of rd	40 54.226 N	73 24.026 W	30" X 48" open grate
VBH-154	28 Valley dr middle of rd	40 54.216 N	73 24.045 W	30" X 48" open grate
VBH-155	28 Valley dr end of rd	40 54.206 N	73 24.020 W	30" X 48" open grate
VBH-156	28 Valley dr end of rd	40 54.204 N	73 24.018 W	30" X 48" open grate
BH-157	28 valley dr end of rd drainage trench	40 54.203 N	73 24.013 W	Type 1 curb inlet with grate
BH-158	23 Valley dr	40 54.241 N	73 24.070 W	26" X 20' open grate
BH-159	Middle of east drive	40 54.302 N	73 24.110 W	Type 1 curb inlet with grate
BH-160	2 Beach dr across from	40 54.250 N	73 24.132 W	24" Diameter open grate
BH-161	11 Valley dr	40 54.229 N	73 24.150 W	24" Diameter open grate
BH-162	Shore dr parking lot Channel	40 54.323 N	73 24.159 W	14" H X 21 open grate with conc. Channel
BH-163	Shore dr grate next to parking lot Channel	40 54.325 N	73 24.158 W	16" X 21" open grate
BH-164	Shore dr Beach club curb inlet	40 54.329 N	73 24.160 W	7' curb inlet
VBH-165	15 Hillside ct	40 54.178 N	73 24.089 W	24" Diameter open grate
VBH-166	15 Hillside ct	40 54.178 N	73 24.088 W	30" X 48" open grate
BH-167	16 Hillside ct	40 54.427 N	73 24.087 W	30" X 48" open grate
A-168	23 Terra Mar dr	40 54.427 N	73 23.750 W	7' curb inlet
A-169	24 Terra Mar dr	40 54.422 N	73 23.746 W	7' curb inlet
A-170	27 Terra Mar dr	40 54.471 N	73 23.747 W	7' curb inlet
A-171	1eclose lane	40 54.237 N	73 23.751 W	7' curb inlet
A-172	4 eclose lane	40 54.246 N	73 23.674 W	7' curb inlet
A-173	108 East Neck rd	40 54.274 N	73 23.621 W	7' curb inlet
A-174	NW corner of Vineyard and Bay rd	40 53.711 N	73 24.702 W	Type 1 curb inlet with grate
V-175	SW corner of Bay ave and Castle Harbor rd	40 53.683 N	73 24.886 W	Curb Inlet
V-176	across from CB#4 on East shore rd			24" diameter open grate
V-177	Behind CB#2 in grass on East Shore rd			22" square open grate
V-178	Behind CB#2 in grass on East Shore rd			18" diameter open
V-179	Across from the Police station on Vineyard rd			Curb inlet
VW-180	Across from CB#22 on Heckscher Dr			Open grate connected to leaching system
VW-181	Across from CB#2 on Gormely lane			Open grate connected to leaching system
BH-182	Across from 21 Hillside ct driveway			curb inlet with grate
BH-183	Across from 21 Hillside ct driveway			curb inlet with grate
V-184	East Shore rd. Infront of #138			Curb inlet paved over
V-185	East Shore rd. between 130-134			Unknown inlet
VBH-236	across from BH-145 on Bay dr. east			30" X 48" open grate
	Wincoma Association Docks and Ramp	40 54.053 N	73 25.9096 W	End of road launch ramp drainage to Harbor

LEGEND:

- VILLAGE BOUNDARY LINE
- DRAINAGE BASIN LINES
- VILLAGE OWNED ROADS PER NYSDOT
- DRAINAGE BASIN LINES TRIBUTARY TO VILLAGE OWNED ROADS
- VILLAGE OWNED PARCEL
- NYS FRESHWATER WETLAND
- AREA TRIBUTARY TO HUNTINGTON HARBOR

NOTES:

TAX MAP OVERLAY TAKEN FROM SUFFOLK COUNTY OPENDATA TAX PARCEL POLYGONS LAST UPDATED 12/1/2023

TOPOGRAPHY TAKEN FROM USGS LIDAR DATA LAST REVISED 3/16/2023.

VOLLMUTH & BRUSH CONDUCTED SITE VISITS TO LOCATE EXISTING DRAINAGE FACILITIES AND ADJUST DRAINAGE BASIN BOUNDARIES.

TRIBUTARY AREAS SHOWN FOR VILLAGE BOUNDARIES ONLY. ACTUAL TRIBUTARY AREAS MAY INCLUDE DRAINAGE FROM OUTSIDE VILLAGE BOUNDARIES.

0 300 600 Feet

SCALE: 1" = 300'

PROJECT : VILLAGE OF HUNTINGTON BAY

OWNER : VILLAGE OF HUNTINGTON BAY BOARD OF TRUSTEES
244 VINEYARD ROAD, HUNTINGTON, NEW YORK 11743
(516) 427-2843

TITLE : STORM WATER INLET & OUTFALL MAPPING

Vollmuth & Brush
Environmental Engineering & Land Surveying
200 Blue Point Avenue, Blue Point, New York 11715
L.I. (631) 363-2683 FAX (631) 363-2062 N.Y.C. (212) 775-0988

DATE : 9/20/24
SCALE : 1" = 300'
JOB NO.: 98068
CAD ID: 98068 - VILAGE BM
EMAIL: jeff@vollbrush.com
DESIGNED BY:
DRAWN BY: WMG

REVISIONS:

DRAWING 1 OF NUMBER 1