

1 **Q. (Response to PUB-NP-22) Table 1 (page 7 of 7) summarizes the rotating outages for**
2 **the January 2-8, 2014 time frame. Please provide supporting documentation for this**
3 **table including identification of each feeder interrupted, the period of interruption;**
4 **the total time of interruption, the average load interrupted on each occasion the**
5 **feeder was interrupted, and the approximate geographic area served by the feeder.**

6
7 A. Attachment A provides the details of the rotating power outages experienced during the
8 January 2-8, 2014 time frame.

9
10 Attachment B contains a geographic depiction of the area served by each distribution
11 feeder that experienced a rotating power outage during the January 2-8, 2014 timeframe.

**Newfoundland Power
Rotating Power Outage Details
January 2-8, 2014**

Table 1
January 2nd, 2014

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
GDL-03	16:13	16:44	0:31	3.3
HWD-03	16:13	16:46	0:33	5.1
KEL-01	16:14	16:49	0:35	5.5
GFS-07	16:20	18:48	2:28	7.9
GFS-08	16:20	17:30	1:10	8.5
MOL-02	16:23	17:14	0:51	4
PEP-02	16:30	17:34	1:04	5.1
COB-03	16:31	17:36	1:05	7.9
PUL-03	16:31	19:03	2:32	5
SLA-06	16:31	17:36	1:05	2
BCV-01 ¹	16:32	18:07	1:35	NA
BCV-02 ¹	16:32	16:56	0:24	NA
BCV-03 ¹	16:32	17:17	0:45	NA
BCV-04 ¹	16:32	19:25	2:53	NA
GDL-06	16:44	18:18	1:34	6.3
HWD-04	16:46	18:09	1:23	7.5
KEL-03	16:48	18:18	1:30	7.1
PUL-02	16:48	17:19	0:31	8
WAL-01	16:54	18:19	1:25	6.3
HUM-01	16:55	18:21	1:26	2.5
BVS-01	16:57	18:21	1:24	4.6
SJM-13	16:58	18:23	1:25	4.9
SLA-12	17:00	18:25	1:25	4.7
VIR-08	17:00	18:52	1:52	7.6
BRB-04	17:04	18:29	1:25	6.7
BRB-05	17:06	18:34	1:28	4
GDL-04	17:14	18:56	1:42	6.6
KBR-10	17:16	17:37	0:21	6.4
PUL-04	17:18	19:04	1:46	4.1

¹ Load data for this feeder rotation is not available.

Table 1
January 2nd, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
VIR-01	17:24	19:02	1:38	8.9
GAL-01	17:28	19:17	1:49	3.8
HAR-01	17:28	19:18	1:50	4.9
GFS-06 ¹	17:30	18:15	0:45	NA
PAB-05	17:39	19:20	1:41	3.2
GLV-01	17:43	19:21	1:38	5.7
GAM-01	17:44	19:45	2:01	5
VIR-04	17:45	22:49	5:04	6.7
SJM-11	17:48	19:47	1:59	7.3
KBR-06	17:51	19:24	1:33	2.8
SLA-13	17:51	19:25	1:34	6
PEP-04	17:52	19:29	1:37	4.8
SLA-10	17:56	19:50	1:54	8.7
VIR-06	17:56	19:59	2:03	10.9
BOT-01	18:01	19:15	1:14	5
HWD-02	18:29	20:33	2:04	8.3
GOU-01	18:31	20:34	2:03	8.5
RRD-07	18:33	20:04	1:31	3
BRB-02 ¹	18:35	21:00	2:25	NA
BRB-03 ¹	18:35	21:00	2:25	NA
ABC-01	18:44	19:47	1:03	2.4
LGL-01	18:44	19:48	1:04	1.9
BFS-01	18:45	20:00	1:15	3.6
GDL-05	18:52	20:00	1:08	8.5
GDL-02	19:00	20:53	1:53	8.9
KEL-02	19:00	20:16	1:16	6.8
SLA-08	19:11	20:06	0:55	4.5
HWD-01	19:12	21:21	2:09	7
MOL-09	19:13	21:21	2:08	8
KBR-11	19:14	21:24	2:10	5.5
GDL-01	19:40	21:25	1:45	10.1
VIR-05	19:40	22:49	3:09	7.6

¹ Load data for this feeder rotation is not available.

Table 1
January 2nd, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
MOL-04	19:41	21:36	1:55	7.5
PUL-01	19:41	21:40	1:59	8.8
PEP-01	20:22	21:57	1:35	7
SLA-11	20:22	21:57	1:35	7.1
DLK-01	20:52	22:45	1:53	4.2
GAL-03	20:52	21:33	0:41	4.3
PAB-05	20:52	22:06	1:14	3.3
VIR-02	21:07	22:49	1:42	9.2
VIR-06	21:13	21:18	0:05	12
MOL-01	21:34	22:14	0:40	2.5
SJM-06	21:34	22:14	0:40	3.5
GDL-03	21:38	22:16	0:38	3.4
KEL-01	21:38	22:15	0:37	5.8
HWD-03	21:39	22:15	0:36	5.5
KBR-09	22:20	22:45	0:25	5.8
OXF-01	22:20	22:46	0:26	9
Total			Avg	
77			1:28	

Table 2
January 3rd, 2014

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
GDL-04	6:57	7:30	0:33	5.7
KBR-12	6:57	7:31	0:34	4
MOL-04	6:58	7:34	0:36	7
KEL-02	6:59	7:34	0:35	6.5
HWD-02	7:12	7:50	0:38	8.3
GDL-01	7:30	7:59	0:29	9
HWD-01	7:31	9:22	1:51	8
MOB-02	7:32	8:04	0:32	2
MOL-01	7:33	8:04	0:31	3.5
PEP-02	7:34	8:04	0:30	4.5
KBR-09	7:36	8:08	0:32	6
BRB-05	7:39	8:09	0:30	3
GAM-01	7:39	8:10	0:31	1.5
GLV-01	7:44	8:30	0:46	5.6
HBS-02 ¹	7:45	8:16	0:31	NA
TRN-02 ¹	7:46	8:17	0:31	NA
WAL-02	7:48	8:21	0:33	5.1
BVS-01	7:48	8:20	0:32	4.1
OXF-01	7:49	8:25	0:36	9
PUL-01	7:57	8:33	0:36	9
SJM-06	7:58	8:35	0:37	4
SLA-10	8:00	8:38	0:38	8
GAR-01	8:02	8:44	0:42	1.5
WAL-05	8:03	8:48	0:45	5
STX-01	8:07	8:45	0:38	4
GDL-02	8:08	8:53	0:45	8.9
HWD-04	8:19	8:54	0:35	8
KBR-10	8:25	8:55	0:30	7.1
VIR-08	8:27	8:59	0:32	7.3
VIR-01	8:32	9:03	0:31	9
SLA-11	8:33	9:04	0:31	7
SLA-05	8:34	9:10	0:36	2.5

¹ Load data for this feeder rotation is not available.

Table 2
January 3rd, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
BFS-02	8:35	9:14	0:39	4
KEL-03	8:37	9:21	0:44	6.7
PUL-04	8:40	9:23	0:43	4
MOL-09	8:41	9:34	0:53	7
SJM-11	8:46	9:37	0:51	7
CLV-01	8:47	9:35	0:48	6
SLA-12	8:48	9:44	0:56	5.5
SPF-02	8:53	9:48	0:55	9
HOL-01	9:10	9:51	0:41	8
PEP-02	9:25	9:53	0:28	5
MOL-02	9:27	9:54	0:27	4
ILC-02	9:33	10:12	0:39	6
BIG-02	9:33	10:04	0:31	6
CLV-02	9:35	10:11	0:36	5
KEL-01	9:35	10:22	0:47	5.5
GDL-06	9:36	10:16	0:40	6
PEP-04	9:37	10:23	0:46	4.5
VIR-06	9:39	10:27	0:48	10.5
RRD-04	9:43	10:31	0:48	4
SJM-13	9:43	10:31	0:48	5
SLA-08	9:49	12:39	2:50	5.4
HOL-02	9:51	10:36	0:45	2
SCV-01	10:07	10:43	0:36	8
ILC-01 ¹	10:12	11:15	1:03	NA
GAN-02	10:15	11:16	1:01	4
GDL-05	10:16	10:48	0:32	7.8
GDL-03	10:22	11:16	0:54	3.4
SLA-02	10:26	11:02	0:36	2
GOU-02	10:27	10:45	0:18	10
CAT-01	10:30	11:38	1:08	3
RRD-10	10:30	11:39	1:09	4
PAS-01	10:42	11:29	0:47	6
KEL-02	10:49	11:23	0:34	7
MOL-09	10:55	11:57	1:02	7

Table 2
January 3rd, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
GOU-03	10:55	11:20	0:25	10
HWD-02	10:55	11:58	1:03	8
GOU-01	10:55	11:25	0:30	10
COB-03	10:59	11:59	1:00	6
GAL-05	11:12	12:41	1:29	4.7
KEN-03	11:29	12:20	0:51	12
WAV-01	11:48	12:52	1:04	5
HRG-01 ¹	11:51	13:11	1:20	NA
MSY-01 ¹	11:56	12:52	0:56	NA
HAR-02	12:01	12:35	0:34	5
VIR-01	12:05	12:52	0:47	9
GDL-02	12:09	12:56	0:47	9
VIR-08	12:14	13:18	1:04	7.4
SLA-11	12:25	13:19	0:54	7
PUL-04	12:29	12:51	0:22	4
SJM-11	13:06	13:25	0:19	7
WES-02	13:13	14:07	0:54	3
VIR-03	13:17	14:06	0:49	5.3
PEP-01	13:37	14:10	0:33	6
BFS-01	13:59	14:25	0:26	4
TWG-01	14:04	14:27	0:23	3
BOT-03	14:04	16:49	2:45	4
GFS-07	14:06	14:35	0:29	7
WAL-01	14:10	14:50	0:40	5
HUM-08	14:14	14:51	0:37	5
DLK-03	14:16	14:52	0:36	3
SPF-03	14:38	16:05	1:27	1.5
TWG-02	14:39	15:16	0:37	3
BVS-02	15:02	15:56	0:54	3
PAB-03	15:19	16:04	0:45	4
ABC-02	15:21	16:05	0:44	3
CLK-02	15:22	16:06	0:44	1.4
WES-01	15:26	16:16	0:50	3
GAL-04	15:27	16:17	0:50	5

Table 2
January 3rd, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
MOL-02	15:35	16:50	1:15	5
KEL-01	15:36	16:51	1:15	5.5
GDL-06	15:39	16:51	1:12	6
VIR-06	15:54	16:53	0:59	10
GDL-05	16:28	17:10	0:42	8.4
SJM-13	16:29	16:54	0:25	5
SCV-01	16:31	17:18	0:47	12
RRD-07 ¹	16:36	17:06	0:30	NA
GOU-01	16:36	17:21	0:45	8.5
HWD-02	16:37	17:45	1:08	8.8
COB-03	16:37	17:25	0:48	8.5
SLA-02	16:52	17:27	0:35	2
KEL-03	16:53	17:28	0:35	7
HWD-01 ¹	16:58	17:50	0:52	NA
HAR-02 ¹	16:58	17:36	0:38	NA
MOL-04	16:59	17:50	0:51	9
KBR-12	17:00	17:52	0:52	3.5
RRD-10 ¹	17:05	17:56	0:51	NA
WAL-02	17:11	18:01	0:50	5.7
GDL-04 ¹	17:13	18:07	0:54	NA
MOB-02	17:15	18:07	0:52	2.5
GAM-01	17:19	18:08	0:49	5.3
PUL-01	17:29	18:13	0:44	9
SJM-06	17:29	18:11	0:42	4
GLV-01	17:30	18:17	0:47	5.5
HBS-02 ¹	17:37	18:20	0:43	NA
TRN-02 ¹	17:42	18:22	0:40	NA
STX-01	17:42	18:14	0:32	4
VIR-01 ¹	17:50	18:24	0:34	NA
MOL-09 ¹	18:00	18:33	0:33	NA
GAR-01	18:07	18:35	0:28	2
WAL-05	18:08	18:36	0:28	5.3
GDL-01 ¹	18:14	18:19	0:05	NA
VIR-08 ¹	18:15	18:40	0:25	NA

Table 2
January 3rd, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
SLA-11	18:18	18:44	0:26	7
PUL-04	18:21	18:41	0:20	4
WES-02	18:24	18:46	0:22	3.5
VIC-02 ¹	18:35	19:13	0:38	NA
RRD-04	18:40	19:07	0:27	4
PEP-01	19:01	19:19	0:18	6
PAS-01	19:10	19:36	0:26	6
Total			Avg	
141			0:44	

Table 3
January 5th, 2014

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
SJM-11	7:23	7:45	0:22	6.6
GDL-02	7:45	8:07	0:22	9.5
BLK-01	7:48	8:51	1:03	6.4
BRB-03	7:49	8:38	0:49	5.5
HWD-04	8:07	8:32	0:25	6.5
KBR-10	8:14	8:42	0:28	6.2
LAU-01 ¹	8:15	10:31	2:16	NA
KEL-01	8:25	8:52	0:27	4.7
SLA-10	8:29	8:56	0:27	7.5
VIR-08	8:31	9:21	0:50	6.54
GDL-04	8:36	9:44	1:08	5.1
HWD-01	8:42	10:40	1:58	6.1
KBR-09	8:43	9:18	0:35	5
GRH-03	8:47	10:31	1:44	4
PUL-01	8:51	9:47	0:56	7.6
SJM-13	8:52	9:49	0:57	5.5
MOL-02	8:56	9:49	0:53	4
PEP-02	8:56	9:52	0:56	4
COB-03 ¹	9:02	9:58	0:56	NA
GAM-01 ¹	9:02	10:04	1:02	NA
HUM-09 ¹	9:04	9:57	0:53	NA
GAR-01 ¹	9:07	10:31	1:24	NA
KEL-02	9:18	10:28	1:10	6.8
MOL-01	9:20	10:55	1:35	3.5
BLK-02	9:23	10:40	1:17	2
MOB-02	9:23	10:28	1:05	2
SLA-12	9:28	10:55	1:27	9.5
VIR-03	9:28	10:55	1:27	4.9
GDL-06	9:43	11:00	1:17	6
MOL-06	9:46	11:04	1:18	8
VIR-05	9:48	11:04	1:16	6.5
KBR-11	9:51	11:05	1:14	5

¹ Load data for this feeder rotation is not available.

Table 3
January 5th, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
WAL-02	9:56	11:12	1:16	4.6
WAL-04	9:57	11:12	1:15	7.3
GLV-01	10:02	11:21	1:19	5
TWG-01	10:02	11:20	1:18	3.5
VIR-06	10:08	11:21	1:13	6
OSP-01	10:12	11:27	1:15	8
BCV-04	10:19	11:26	1:07	6.6
PUL-04	10:37	11:28	0:51	3.6
GOU-01	10:38	11:38	1:00	4
GDL-05	11:00	11:46	0:46	7.5
HWD-01	11:00	12:05	1:05	6.5
GDL-02	11:06	11:46	0:40	9.5
VIR-08	11:07	11:47	0:40	6.5
BCV-01	11:08	12:04	0:56	7
KEN-01	11:09	11:41	0:32	9.8
KEN-02	11:10	11:29	0:19	12
PUL-01	11:10	12:07	0:57	7.6
SJM-06	11:23	12:09	0:46	3.5
SJM-08	11:23	12:10	0:47	3.6
KBR-06	11:24	12:20	0:56	2
KBR-02	11:24	12:20	0:56	2.2
KBR-08	11:25	12:10	0:45	2
BCV-03	11:26	12:26	1:00	6
CHA-01	11:31	15:31	4:00	11
HWD-04	11:40	12:43	1:03	6.4
RRD-07	11:43	12:45	1:02	4
RRD-10	11:43	12:45	1:02	6
VIR-02	11:57	12:34	0:37	4
CHA-03	11:57	12:25	0:28	13
GDL-03	12:03	13:16	1:13	3.5
KEN-03	12:11	12:52	0:41	12
HWD-02	12:11	13:17	1:06	8
KBR-03	12:19	13:26	1:07	2
KBR-04	12:19	13:26	1:07	2

Table 3
January 5th, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
KBR-05	12:20	13:26	1:06	2
HWD-07	12:28	13:01	0:34	11
KEL-03	12:55	13:44	0:49	8
MOL-05	12:56	13:01	0:05	6
MOL-04	13:01	14:14	1:13	8
PEP-01	13:06	14:15	1:09	5
PEP-04	13:06	14:16	1:10	3.5
KBR-12	13:08	14:21	1:13	3.5
SJM-11	13:11	14:26	1:15	6.4
KEL-01	13:40	14:37	0:57	6
RRD-05 ¹	13:42	13:49	0:07	NA
RRD-08 ¹	13:42	15:20	1:38	NA
HWD-03	14:11	14:39	0:28	10
PUL-03	14:12	14:49	0:37	4
VIR-01	14:13	14:50	0:37	4.4
GDL-02	14:23	15:00	0:37	10
SJM-13	14:25	15:04	0:39	5.5
HWD-02	14:31	15:02	0:31	8
KBR-10	14:36	17:15	2:39	8
KBR-11	14:36	15:06	0:30	5
RRD-02 ¹	14:44	15:21	0:37	NA
RRD-04 ¹	14:44	15:22	0:38	NA
BRB-02	14:46	15:25	0:39	1
BRB-01	14:46	15:24	0:38	4.8
BLK-01	14:47	15:39	0:52	6
SLA-10	15:00	15:46	0:46	7.4
GDL-04	15:02	16:03	1:01	5
KEL-02	15:03	16:04	1:01	6
MOL-02	15:05	16:06	1:01	6
MOB-02	15:05	16:05	1:00	6
SLA-12	15:13	16:19	1:06	9.5
BRB-05	15:24	16:23	0:59	4
GDL-06	15:29	16:22	0:53	5
BIG-02	15:34	16:33	0:59	6

Table 3
January 5th, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
CLK-02	15:36	16:30	0:54	1.5
CLK-04	15:37	16:34	0:57	1
PEP-02	15:39	16:34	0:55	4
MOL-01	15:47	16:51	1:04	4
VIR-05	16:02	17:04	1:02	5.6
VIR-03	16:02	17:04	1:02	5.3
MOL-06 ¹	16:05	17:07	1:02	NA
SLA-02	16:09	17:07	0:58	1.9
SLA-07	16:09	17:07	0:58	1.9
SLA-08	16:10	17:07	0:57	3.9
VIR-04	16:11	16:51	0:40	5
KEN-01	16:18	16:59	0:41	10.3
PUL-02	16:25	17:29	1:04	8
PEP-03	16:29	17:29	1:00	3
KEN-04	16:30	17:05	0:35	13
VIR-02	16:50	17:44	0:54	8
HWD-07	16:54	17:40	0:46	11
VIR-06	16:54	17:46	0:52	10
VIR-08	16:56	17:46	0:50	6.5
RRD-03 ¹	16:58	18:01	1:03	NA
GOU-01	16:58	18:01	1:03	8.6
SCV-01 ¹	17:00	18:09	1:09	NA
GDL-05	17:03	18:02	0:59	7.8
GDL-03	17:03	18:02	0:59	3.3
KEN-02	17:10	17:42	0:32	12
EXP-01	17:18	18:16	0:58	9
HWD-01	17:19	18:17	0:58	7
BCV-03	17:48	18:32	0:44	6.1
HWD-04	17:48	18:26	0:38	8
PUL-01	17:50	18:32	0:42	8
GOU-02	17:52	18:25	0:33	10
MOL-09	17:55	18:40	0:45	8
PEP-01	17:56	18:45	0:49	10
SLA-03	18:05	18:50	0:45	3

Table 3
January 5th, 2014
(Cont'd)

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
BRB-03	18:08	18:49	0:41	5
KEN-03	18:15	18:56	0:41	12
KBR-02	18:16	18:44	0:28	2
KBR-06	18:16	18:44	0:28	2
KBR-04	18:16	18:44	0:28	2
PUL-03	18:29	19:17	0:48	8
PUL-04	18:29	18:57	0:28	6
RRD-07	18:31	19:39	1:08	5
RRD-10	18:31	19:40	1:09	7
SJM-06	18:35	19:27	0:52	5
SJM-08	18:35	19:27	0:52	5
CHA-03	18:42	19:29	0:47	12
KBR-05	18:45	19:35	0:50	2
KBR-08	18:45	19:35	0:50	2
KBR-03	18:45	19:35	0:50	2
KEL-03	18:46	19:36	0:50	5
BCV-01	19:30	20:05	0:35	6
HWD-03	19:33	20:00	0:27	10
RRD-02	19:38	20:21	0:43	4
RRD-04	19:38	20:24	0:46	4
RRD-08 ¹	19:38	20:18	0:40	NA
MOL-04	19:39	20:05	0:26	8
SLA-03	20:18	20:30	0:12	3
SLA-06	20:23	20:29	0:06	4
		Total	Avg	
		158	0:55	

Table 4
January 6th, 2014

Feeder	Time Off	Time On	Duration of Outage	Load (MW)
BCV-04	5:17	5:47	0:30	5
GDL-05	5:19	5:49	0:30	8
GOU-03	5:47	6:17	0:30	8
KEL-01	6:18	6:48	0:30	4
MOL-04	6:19	6:52	0:33	5
KEL-02	6:48	7:15	0:27	5
VIR-03	6:51	7:15	0:24	6
PUL-03	6:54	7:31	0:37	5
KEL-03	7:15	7:47	0:32	6
VIR-04	7:15	7:45	0:30	6
GOU-01	7:19	7:49	0:30	8
HWD-01	7:20	7:53	0:33	7
BCV-03	7:30	8:16	0:46	6
CLK-02 ¹	7:34	9:17	1:43	NA
CLK-04 ¹	7:34	9:17	1:43	NA
KBR-11	7:46	9:05	1:19	6
HWD-04	7:48	9:04	1:16	7
KBR-10	7:52	9:17	1:25	7
MOL-01	7:54	9:17	1:23	4
PEP-02	7:54	9:17	1:23	6
KBR-02	8:09	9:18	1:09	2
KBR-03	8:09	9:18	1:09	2
PUL-04	8:10	9:19	1:09	3.7
KBR-04	8:29	9:18	0:49	2
SLA-12	8:32	9:20	0:48	9
BCV-01	9:02	9:36	0:34	5
MOL-02	9:03	9:37	0:34	5
KBR-05	9:05	9:37	0:32	2
KBR-06	9:06	9:37	0:31	2
KBR-08	9:06	9:38	0:32	2
PUL-01	9:06	9:51	0:45	6.5
HWD-06	9:08	9:53	0:45	7.6

¹ Load data for this feeder rotation is not available.

Table 4
January 6th, 2014
(Cont'd)

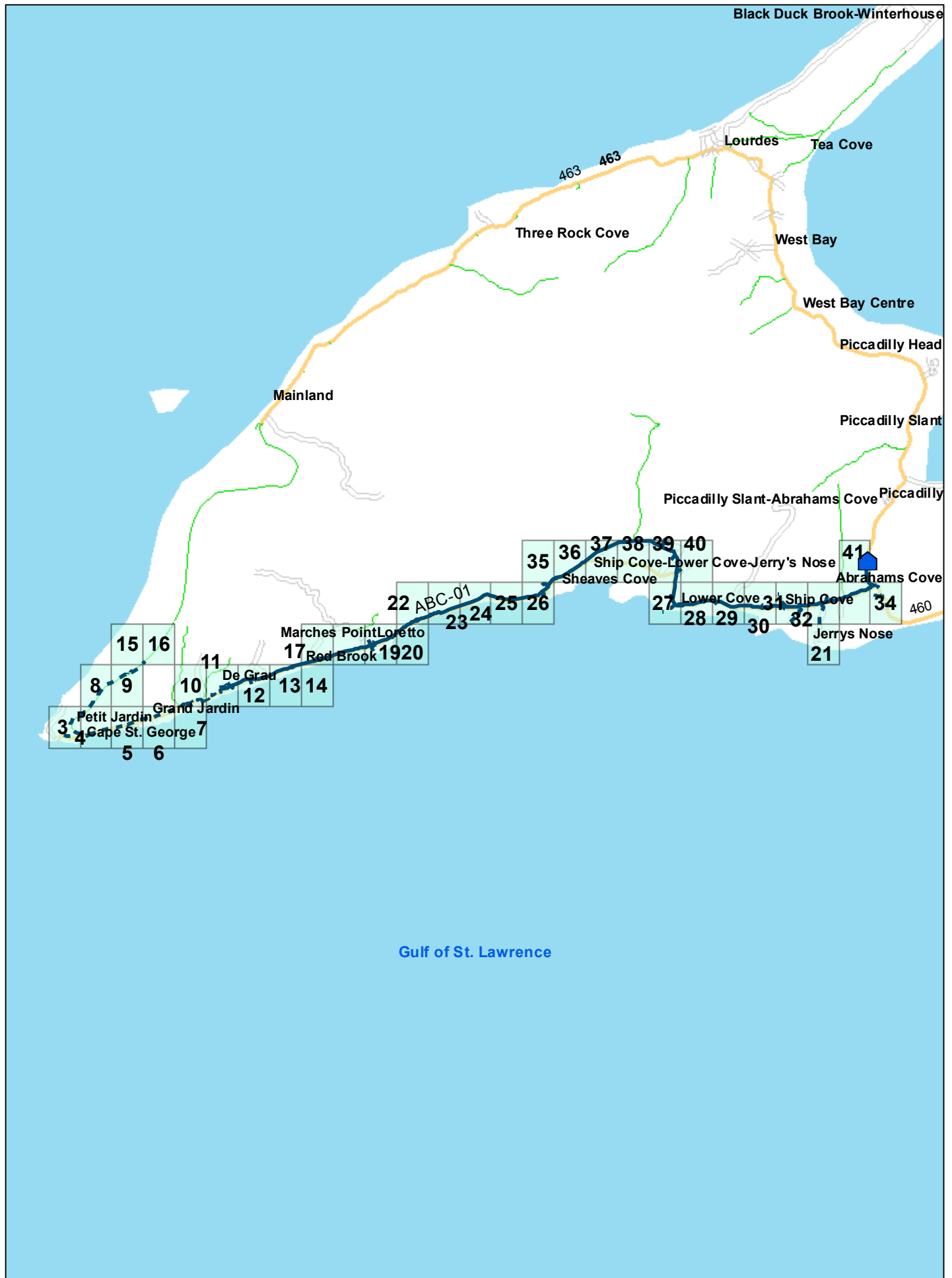
Feeder	Time Off	Time On	Duration of Outage	Load (MW)
VIR-01	9:13	10:18	1:05	7.4
PUL-02	9:14	10:18	1:04	6.3
GDL-06	10:02	10:42	0:40	5
KEN-01	10:03	10:29	0:26	9
BRB-03	10:12	10:44	0:32	6
BRB-05	10:12	10:44	0:32	5
HWD-03	10:29	10:48	0:19	4
Total			Avg	
39			0:47	

Table 5
January 8th, 2014

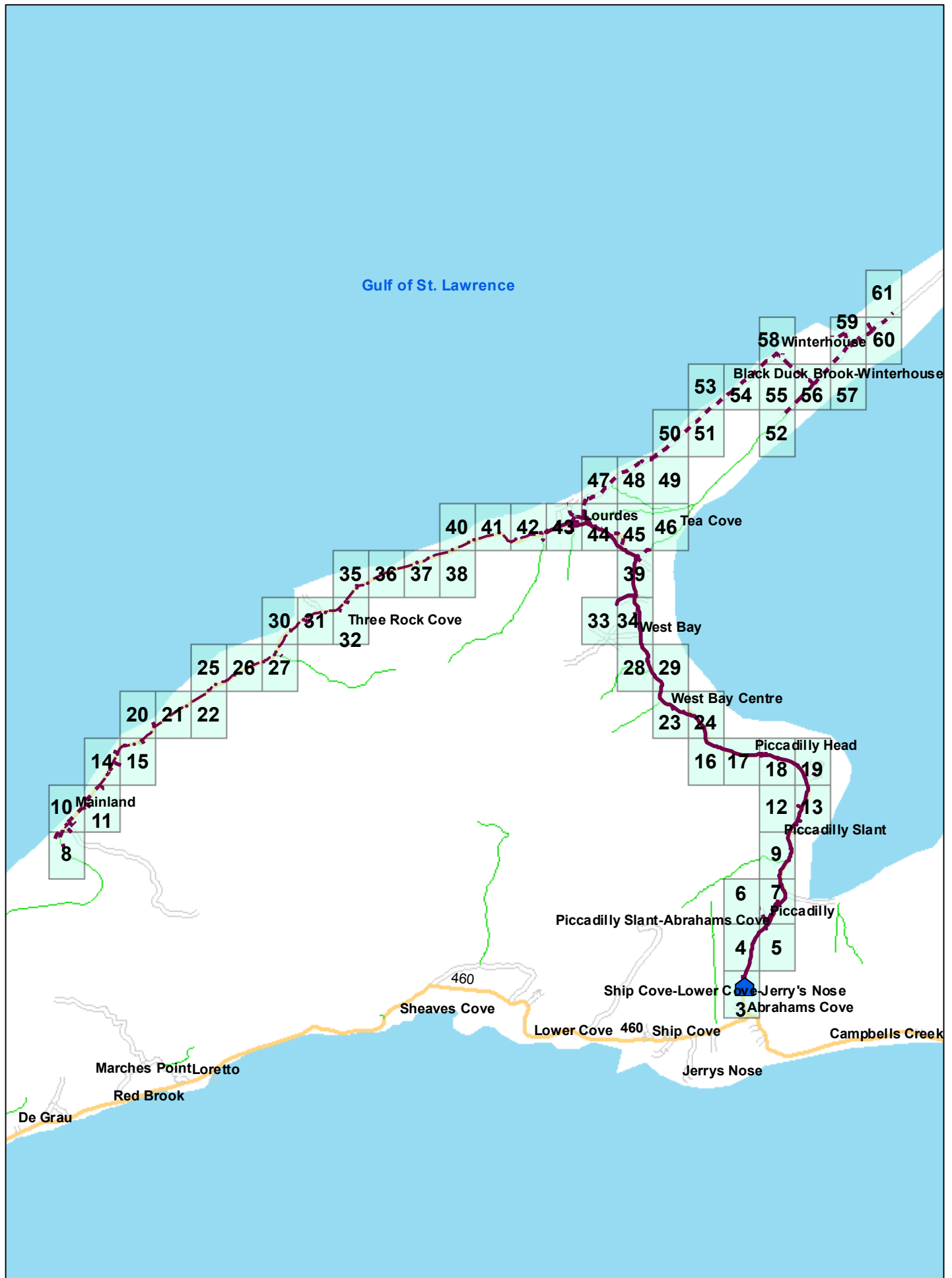
Feeder	Time Off	Time On	Duration of Outage	Load (MW)
PEP-01	15:23	15:38	0:15	5.1
PEP-03	15:23	15:51	0:28	2.5
BCV-04	15:24	15:52	0:28	5.9
GDL-05	15:38	16:07	0:29	6.8
KEL-02	15:39	16:08	0:29	5.9
MOL-04	15:52	16:17	0:25	5
PUL-03	15:57	16:17	0:20	4.3
VIR-03	16:02	16:25	0:23	4.6
RRD-08	16:03	16:32	0:29	3
RRD-04	16:04	16:32	0:28	2.5
KEL-03	16:06	16:27	0:21	6.3
GOU-01	16:07	16:33	0:26	7
GDL-04	16:09	16:35	0:26	5.2
GDL-03	16:09	16:35	0:26	3
ILC-02	16:23	16:44	0:21	5
SPF-02	16:25	16:53	0:28	5
SJM-06	16:26	16:34	0:08	3.7
BCV-01	16:28	16:55	0:27	5.2
RRD-07	16:31	16:59	0:26	4
HWD-03	16:33	17:03	0:30	5
VIR-01	16:35	17:09	0:29	8
BRB-05	16:40	17:11	0:30	4
KEN-04	16:41	17:04	0:21	12.5
ILC-01	16:43	17:16	0:24	4
SJM-13	16:52	17:20	0:26	5
MOL-02	16:54	17:21	0:26	3
PEP-02	16:55	17:24	0:25	5
RRD-10	16:59	17:27	0:25	8
HGR-01	17:02	17:31	0:29	2
PUL-04	17:03	17:35	0:29	5
PUL-02	17:06	17:33	0:27	8
BRB-03	17:11	17:42	0:31	5.6
Total			Avg	
32			0:25	

**Newfoundland Power
Geographic Feeder Information**

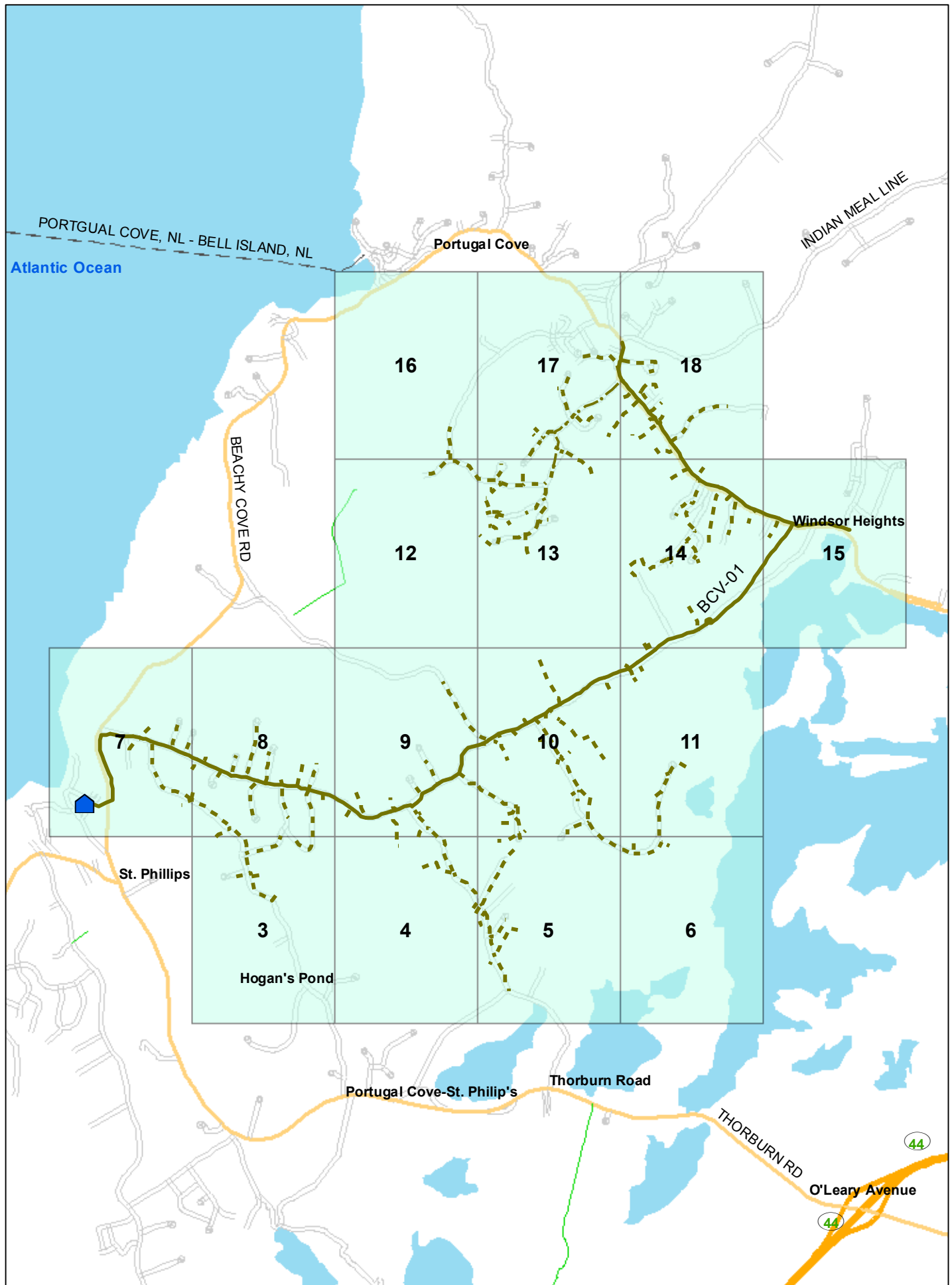
Electric Distribution Feeder Index Grid(ABC-01)



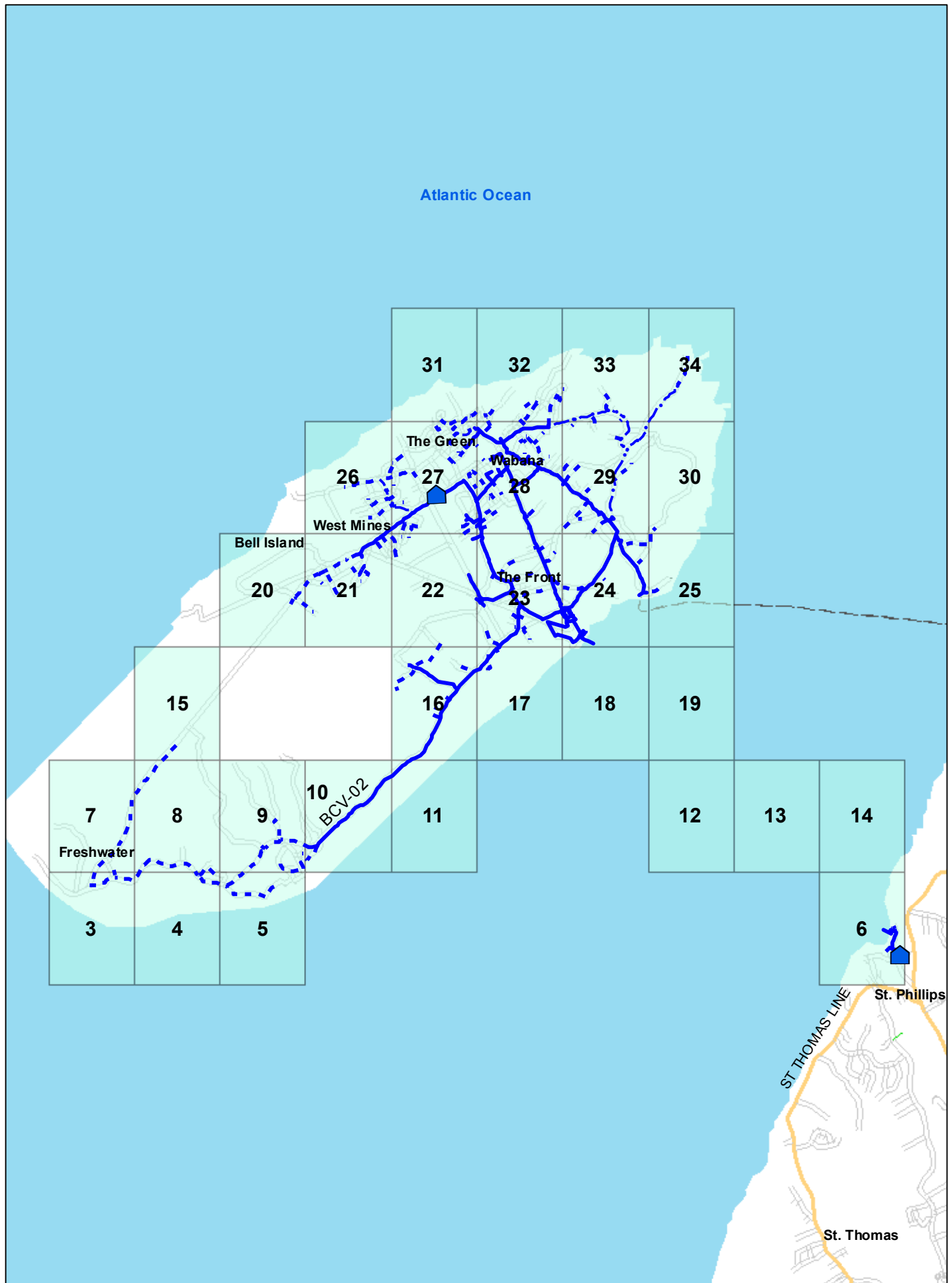
Electric Distribution Feeder Index Grid (ABC-02)



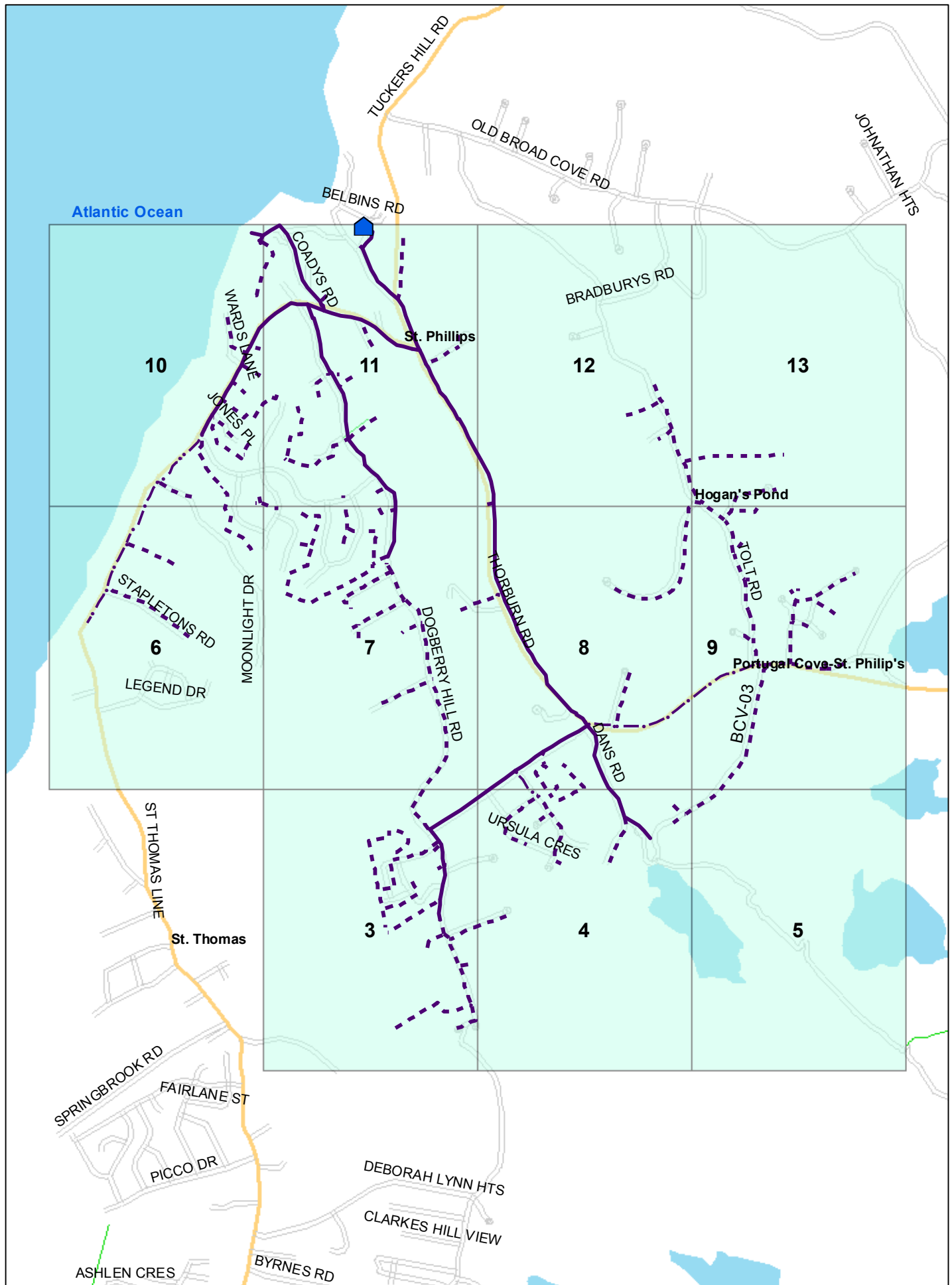
Electric Distribution Feeder Index Grid (BCV-01)



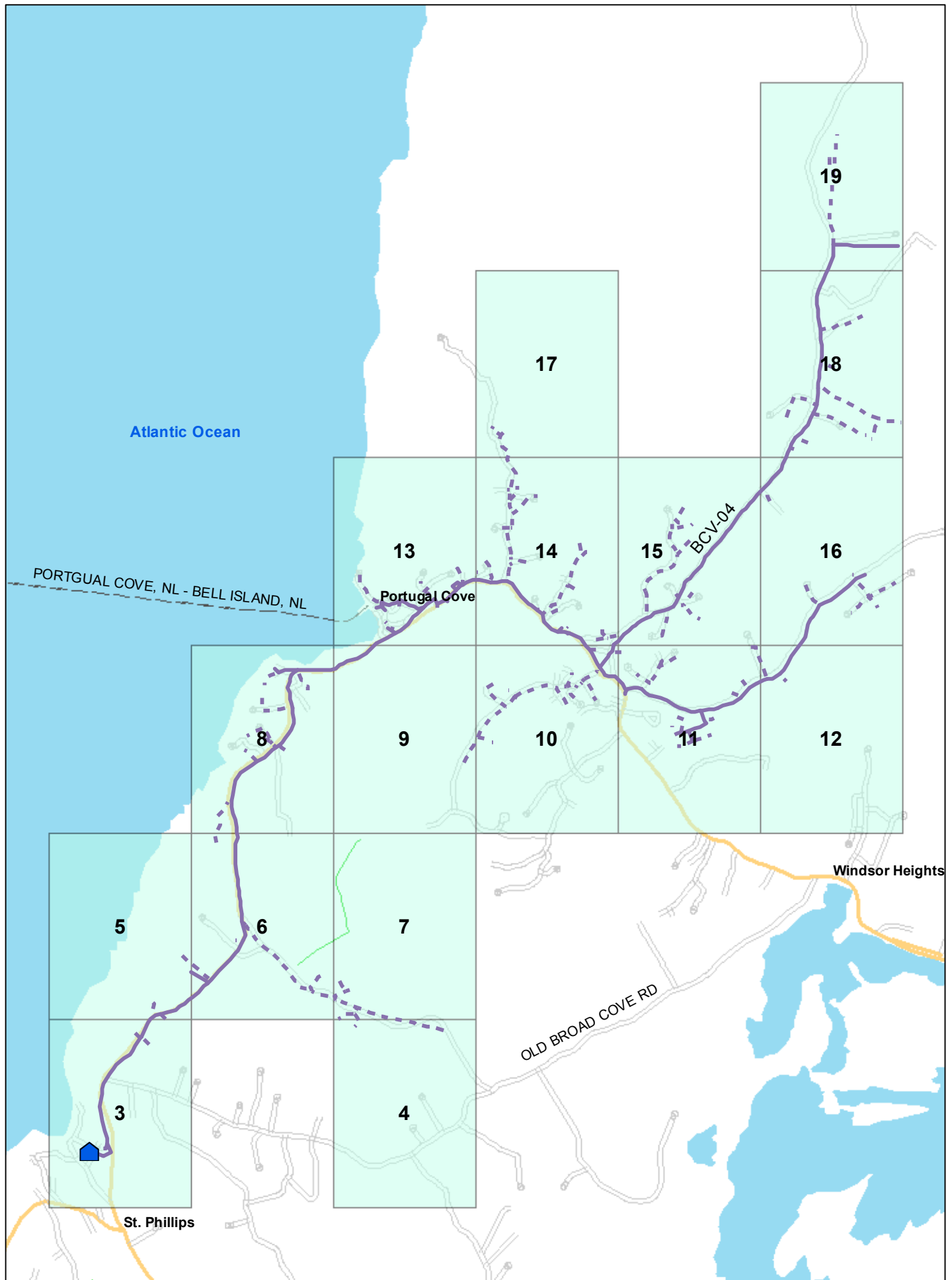
Electric Distribution Feeder Index Grid (BCV-02)

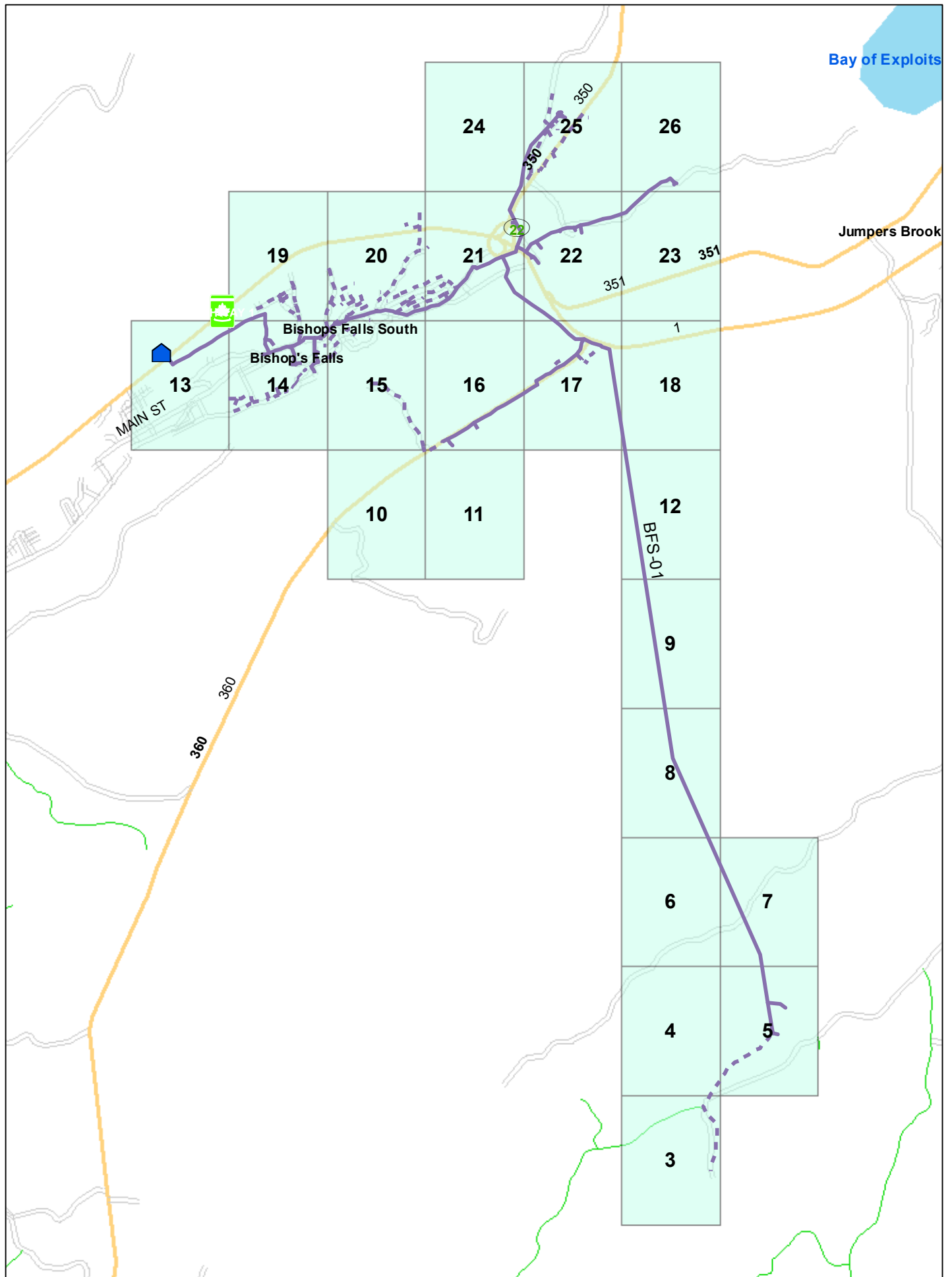


Electric Distribution Feeder Index Grid (BCV-03)

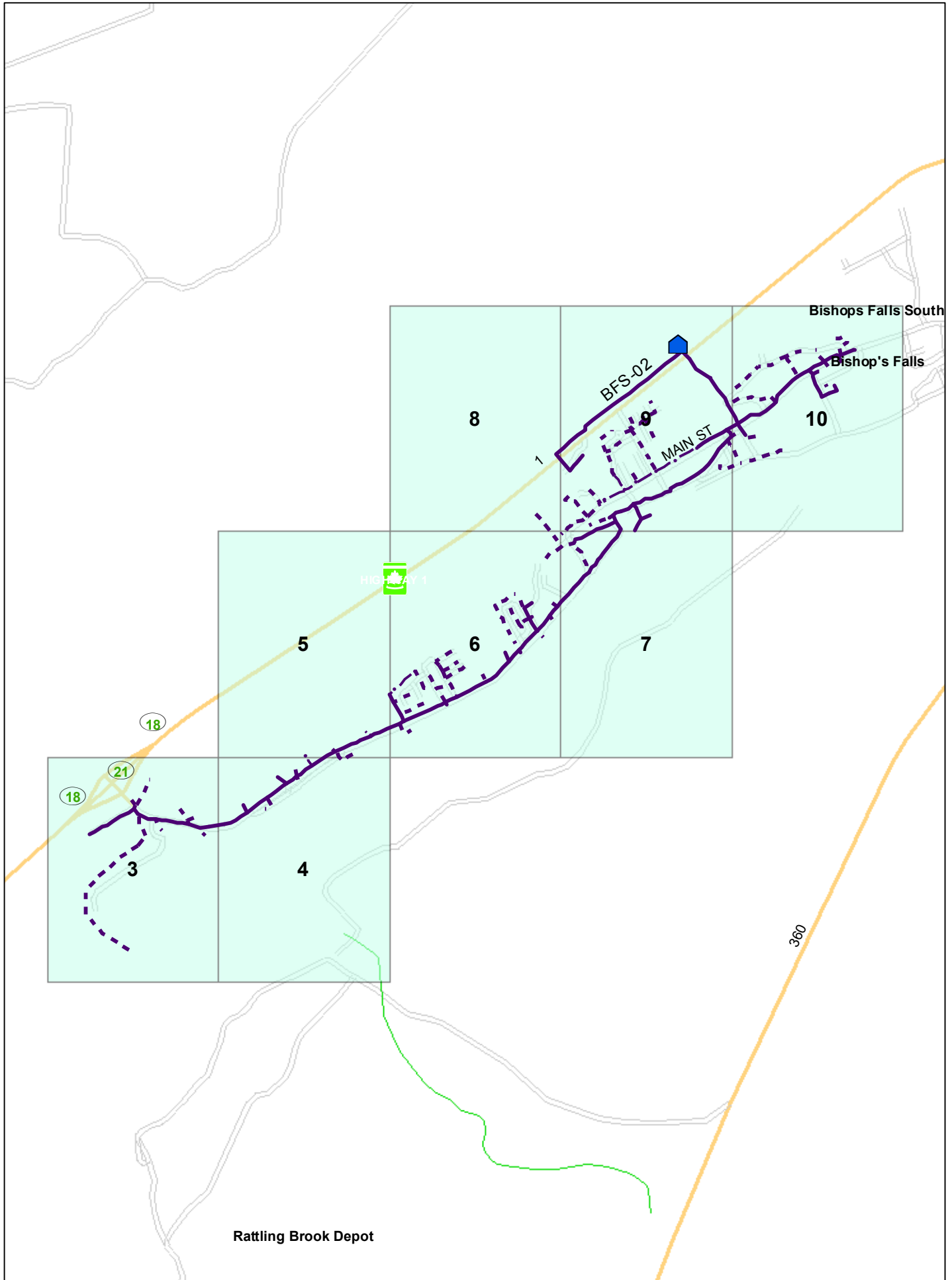


Electric Distribution Feeder Index Grid (BCV-04)

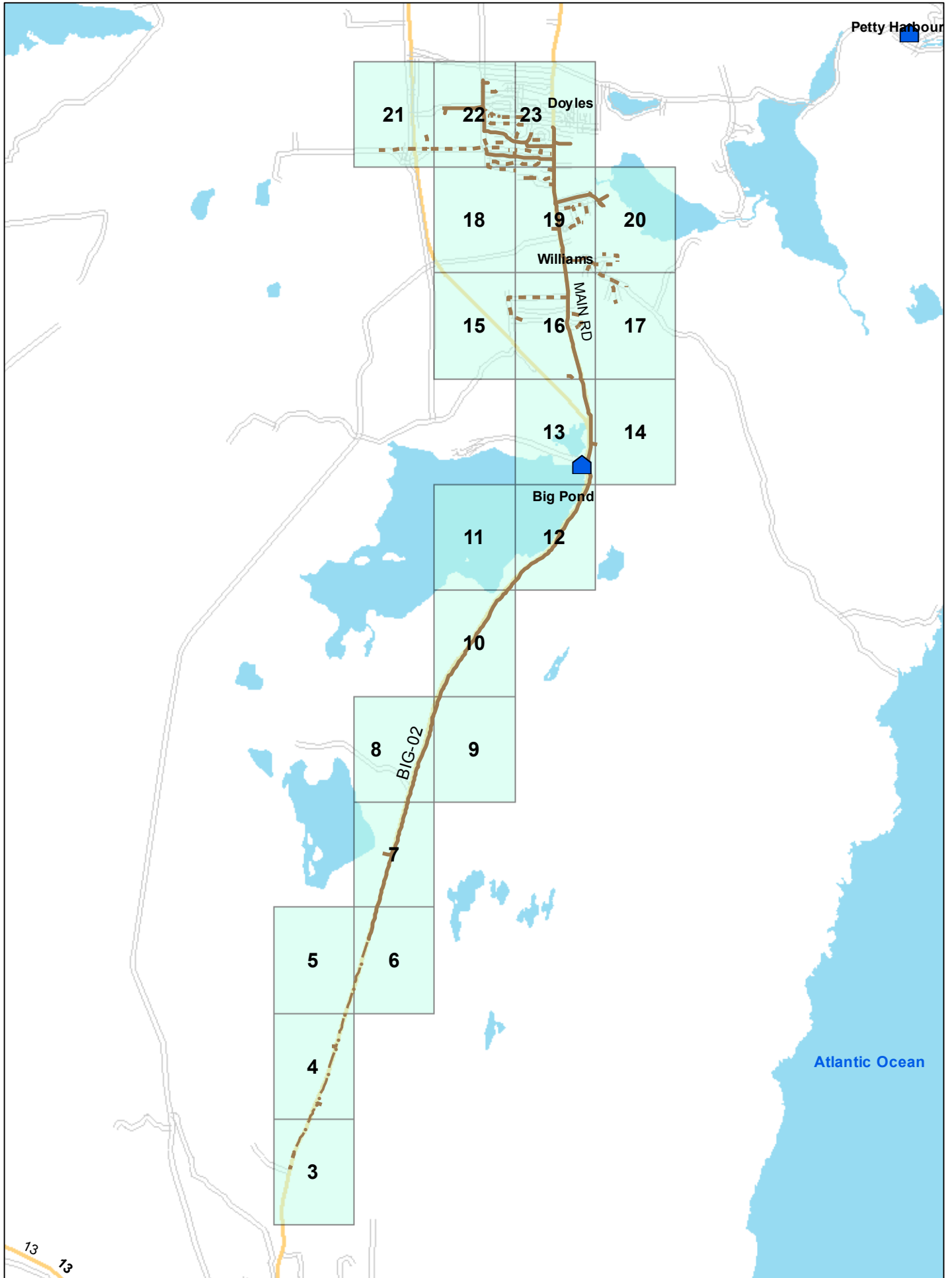




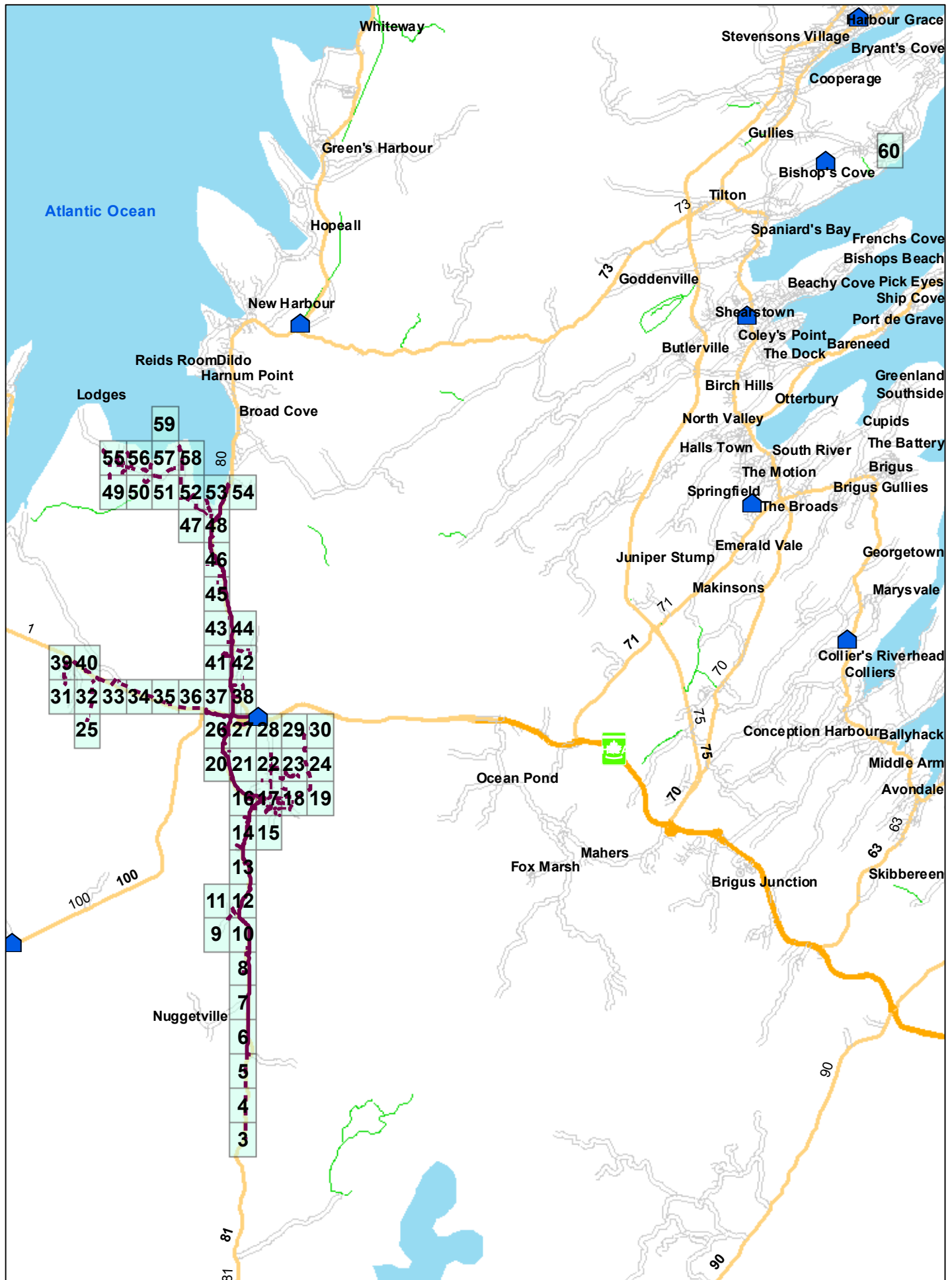
Electric Distribution Feeder Index Grid (BFS-02)



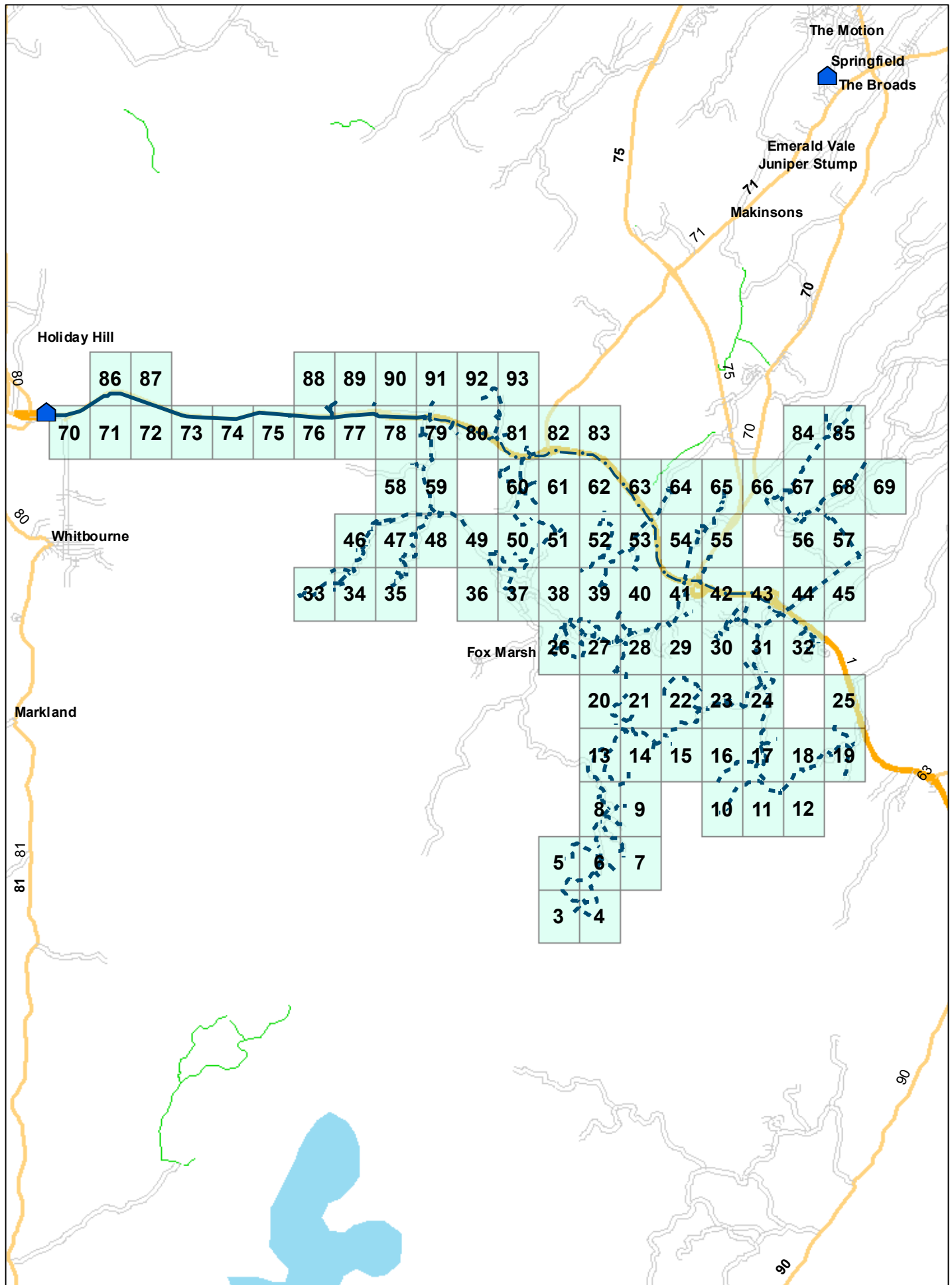
Electric Distribution Feeder Index Grid (BIG-02)



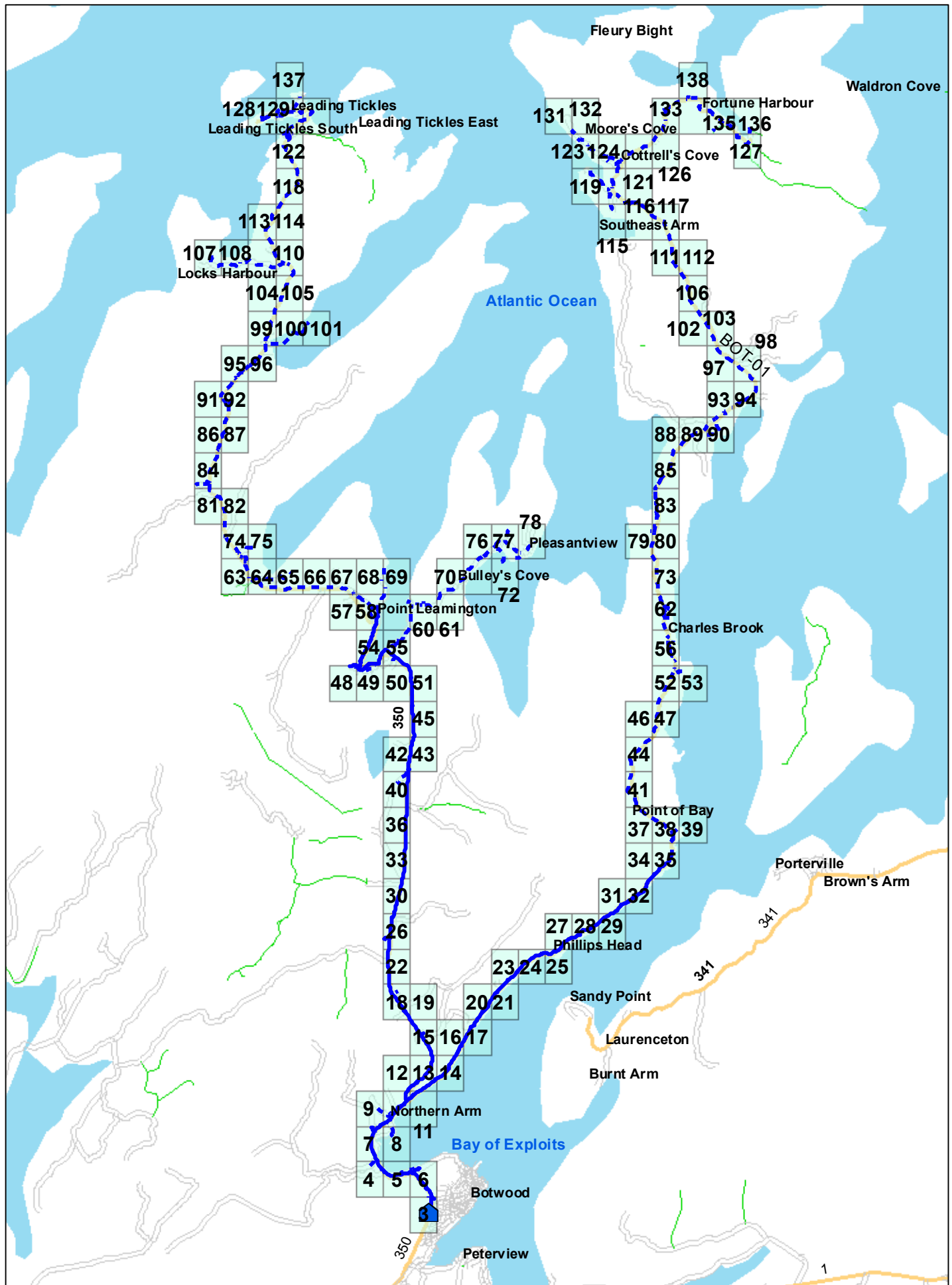
Electric Distribution Feeder Index Grid (BLK-01)



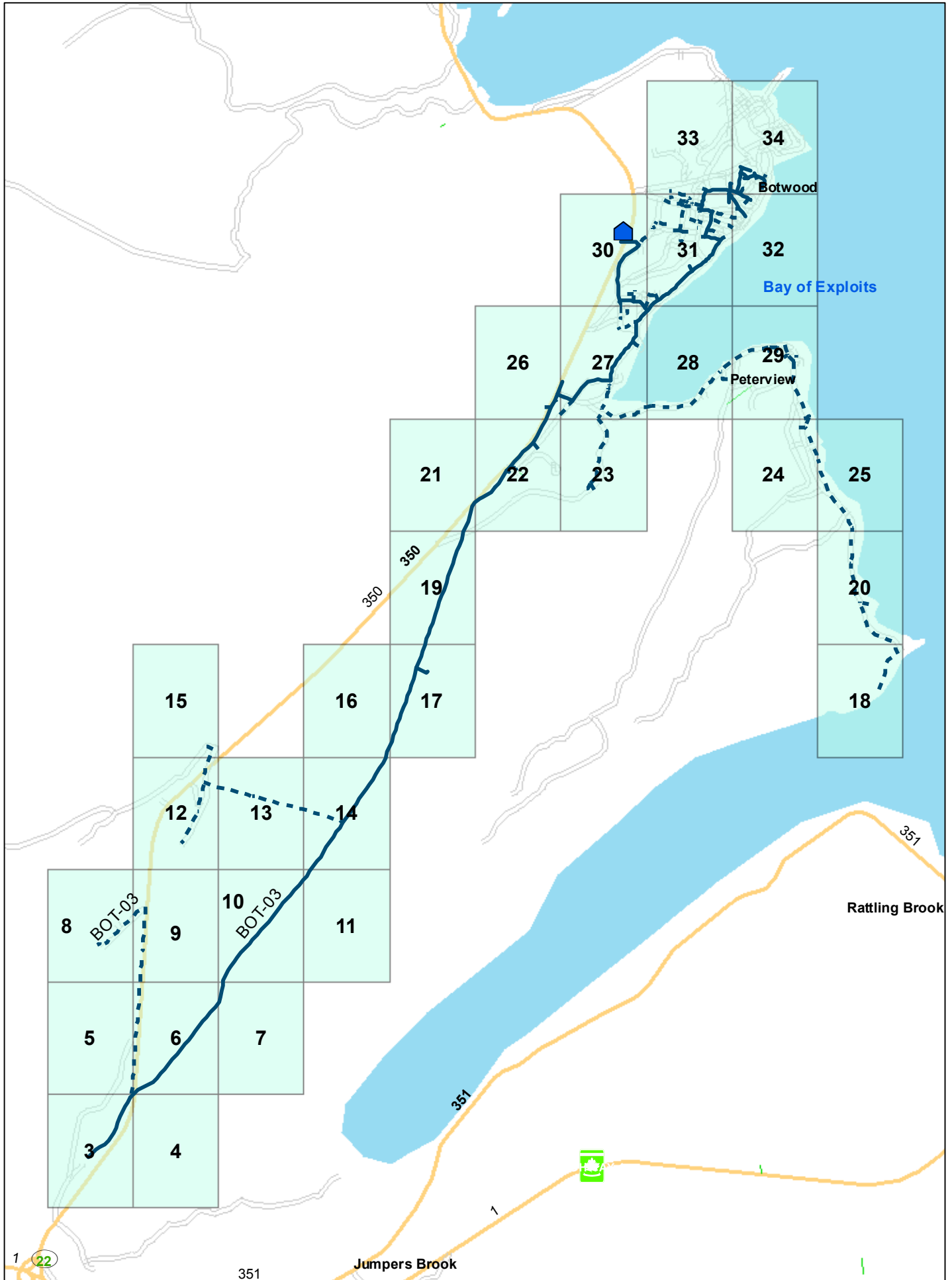
Electric Distribution Feeder Index Grid (BLK-02)



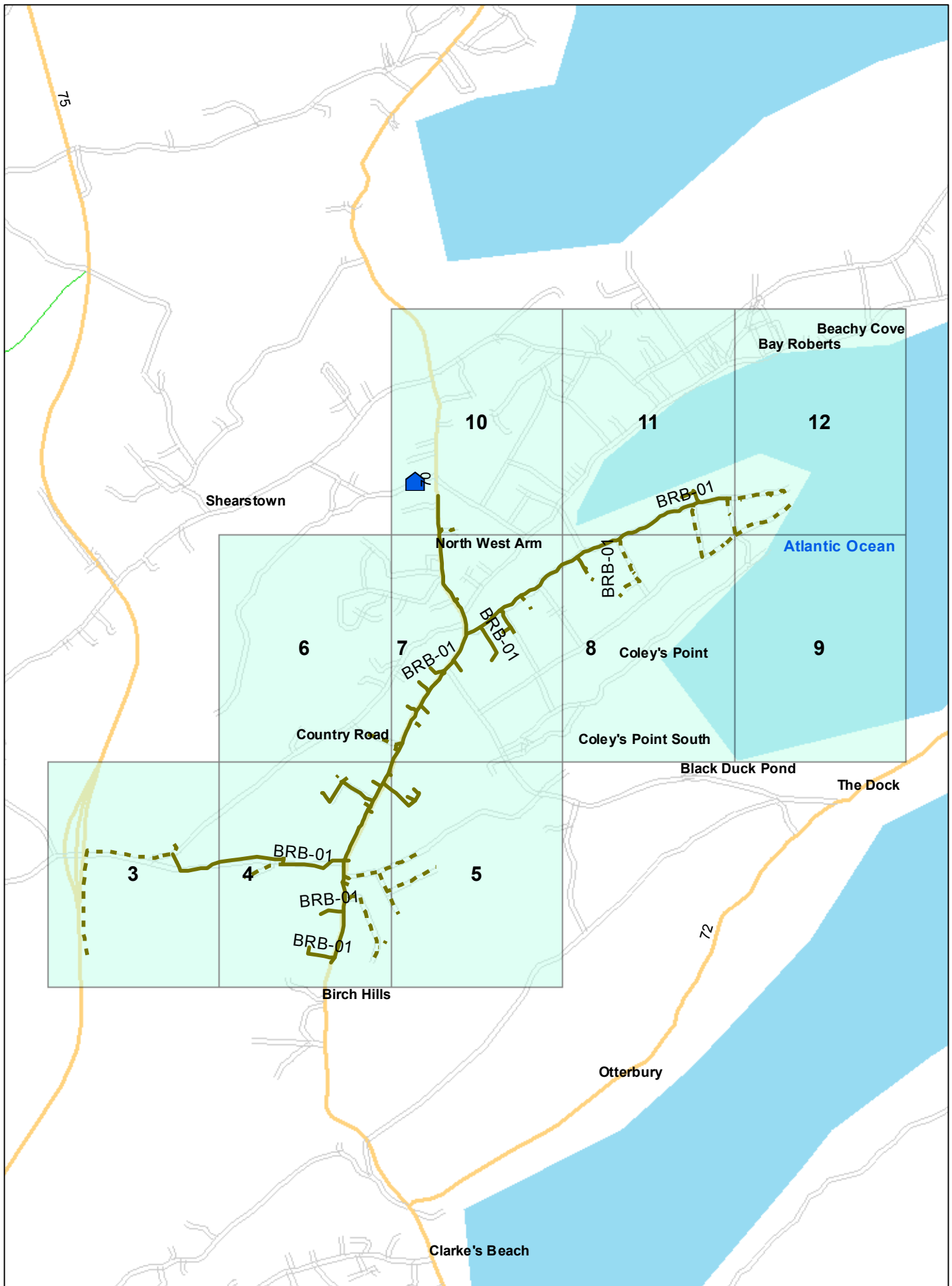
Electric Distribution Feeder Index Grid (BOT-01)



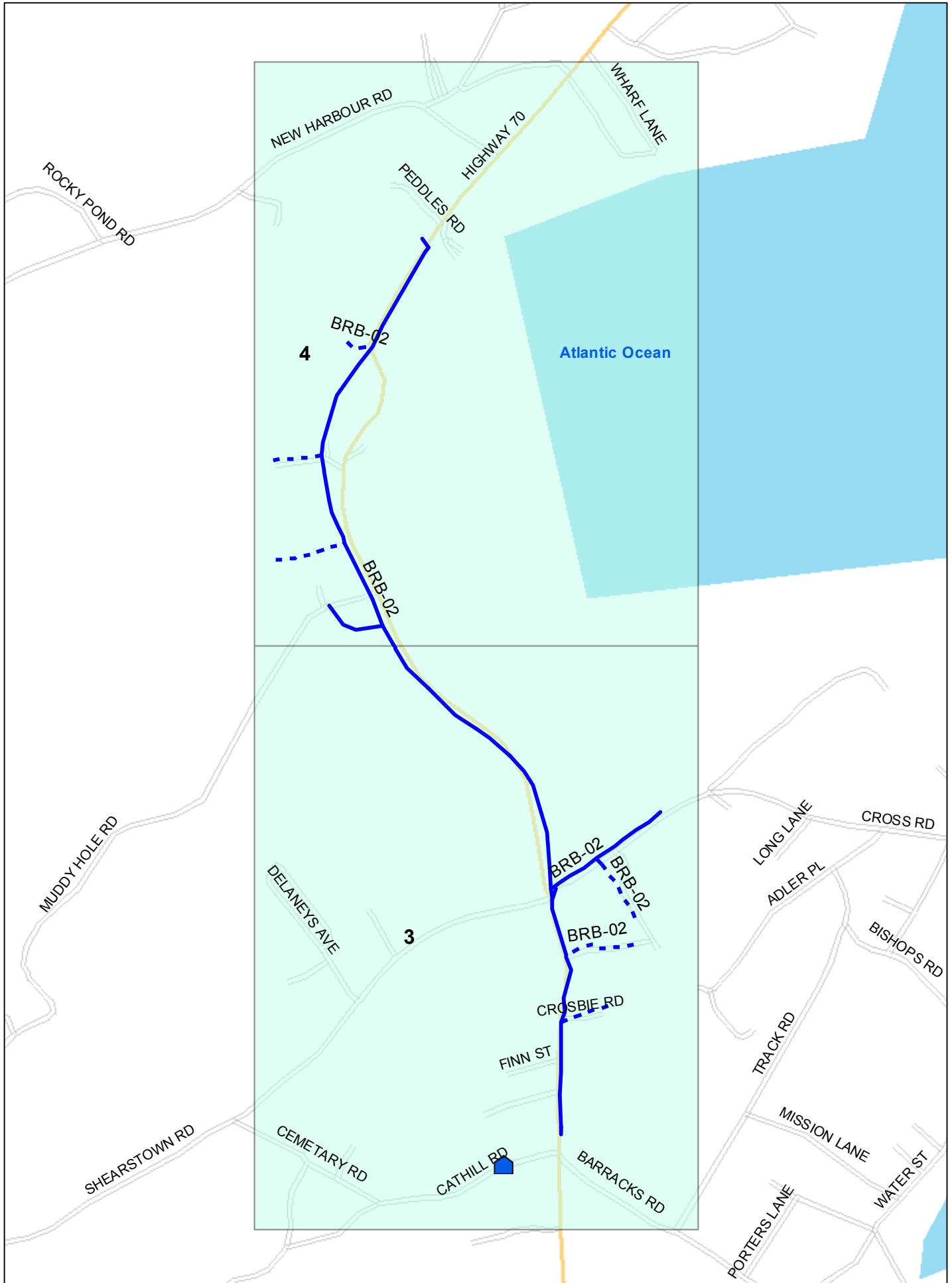
Electric Distribution Feeder Index Grid (BOT-03)



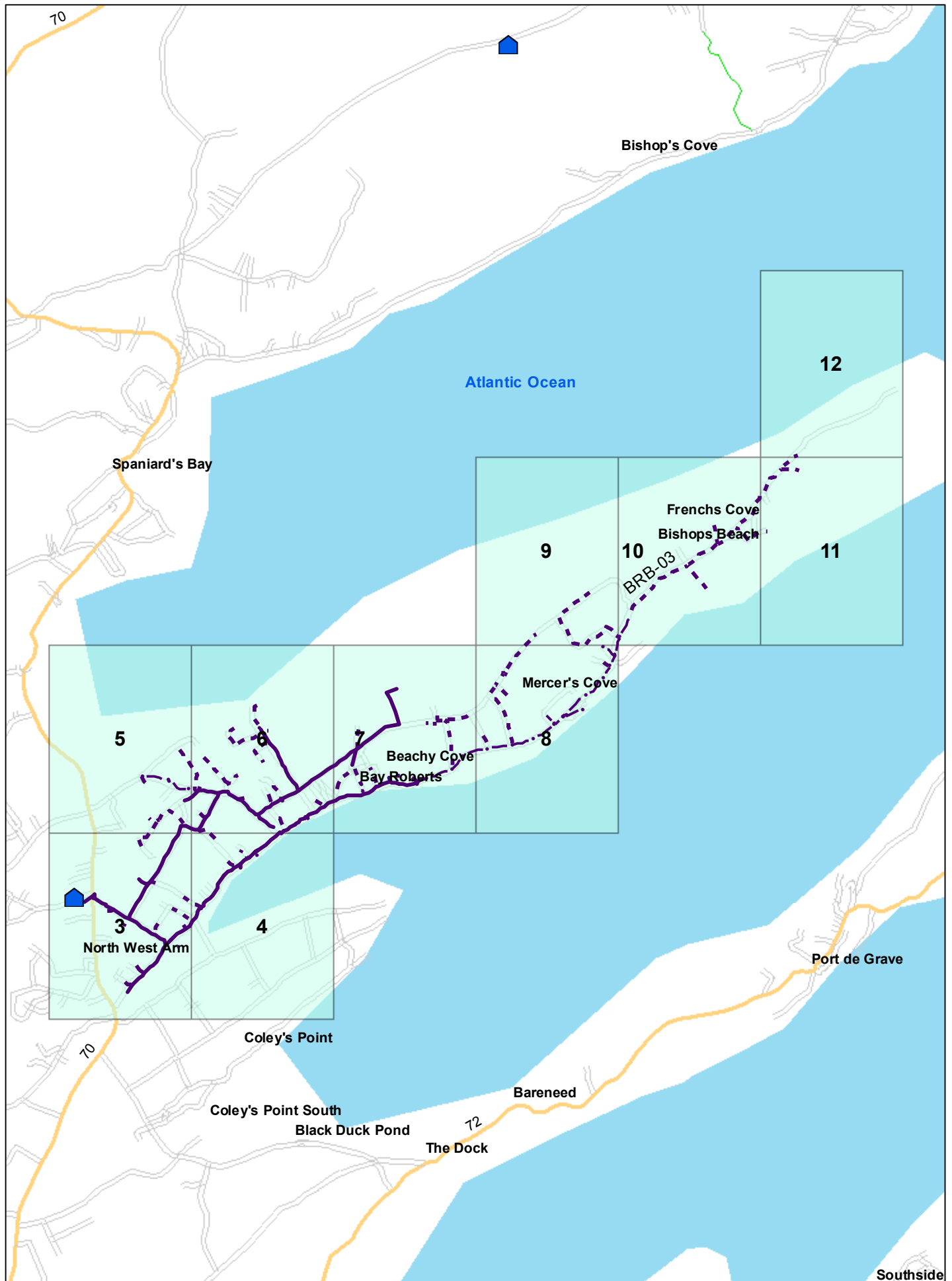
Electric Distribution Feeder Index Grid (BRB-01)



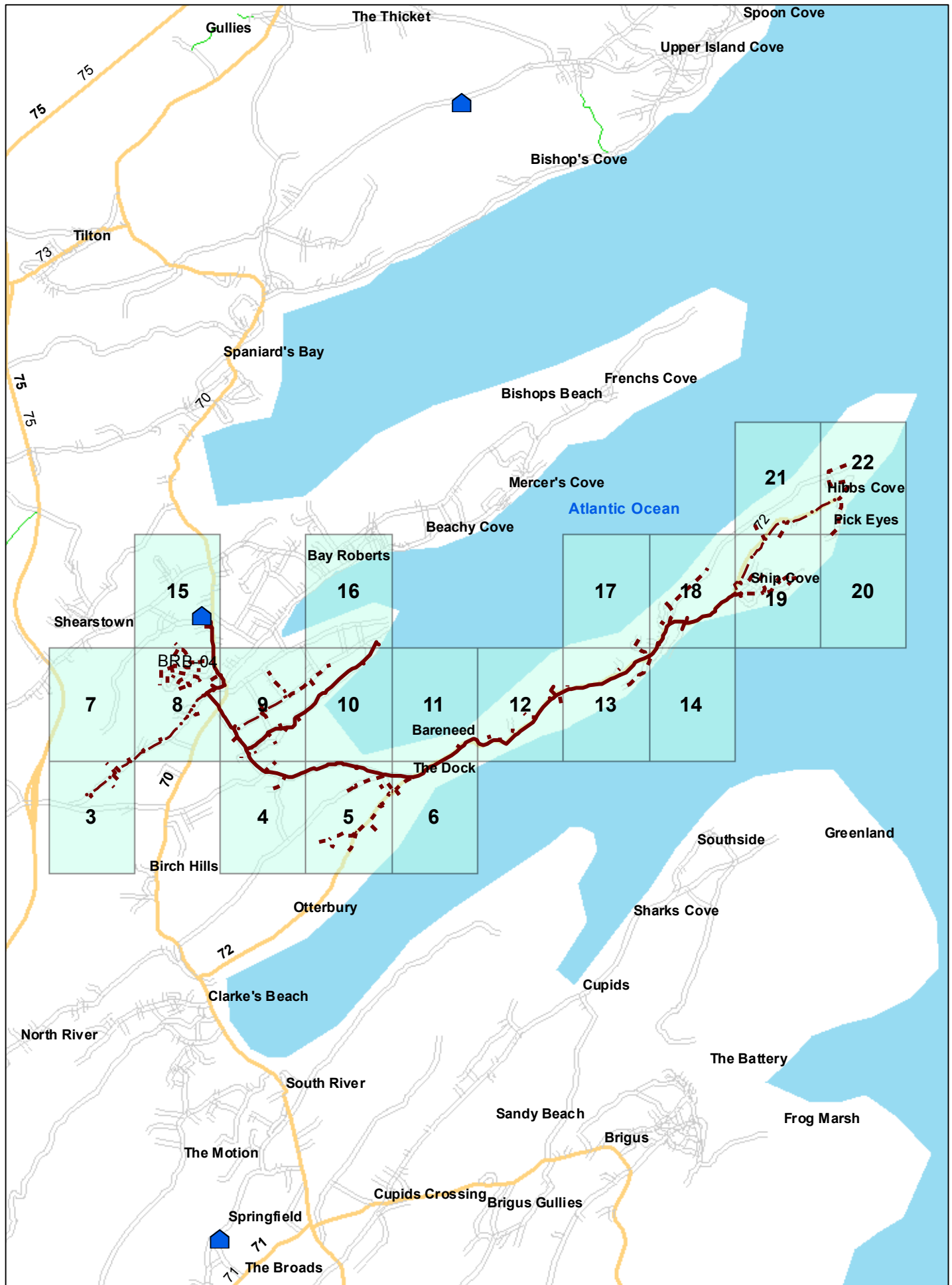
Electric Distribution Feeder Index Grid (BRB-02)



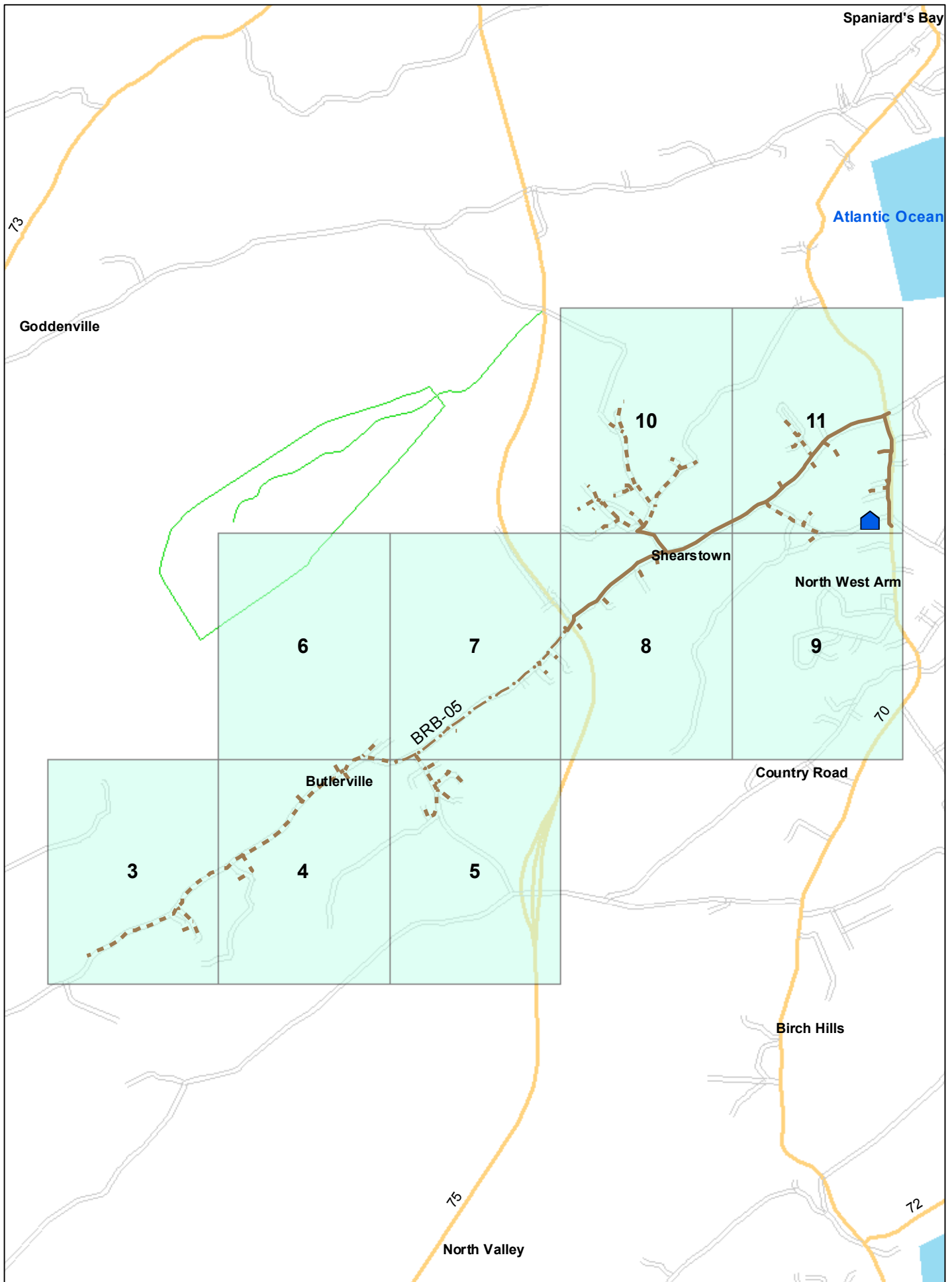
Electric Distribution Feeder Index Grid (BRB-03)



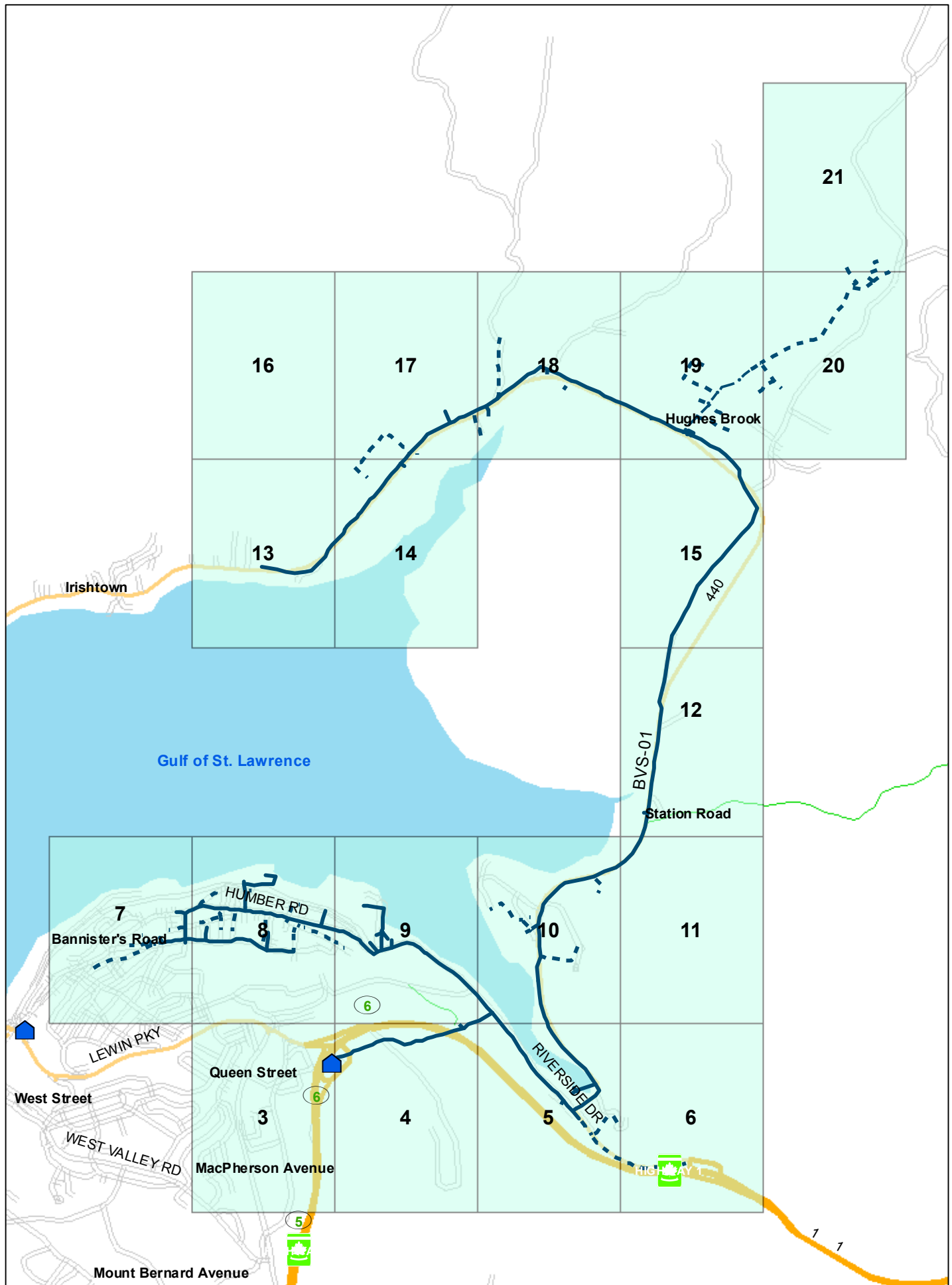
Electric Distribution Feeder Index Grid (BRB-04)



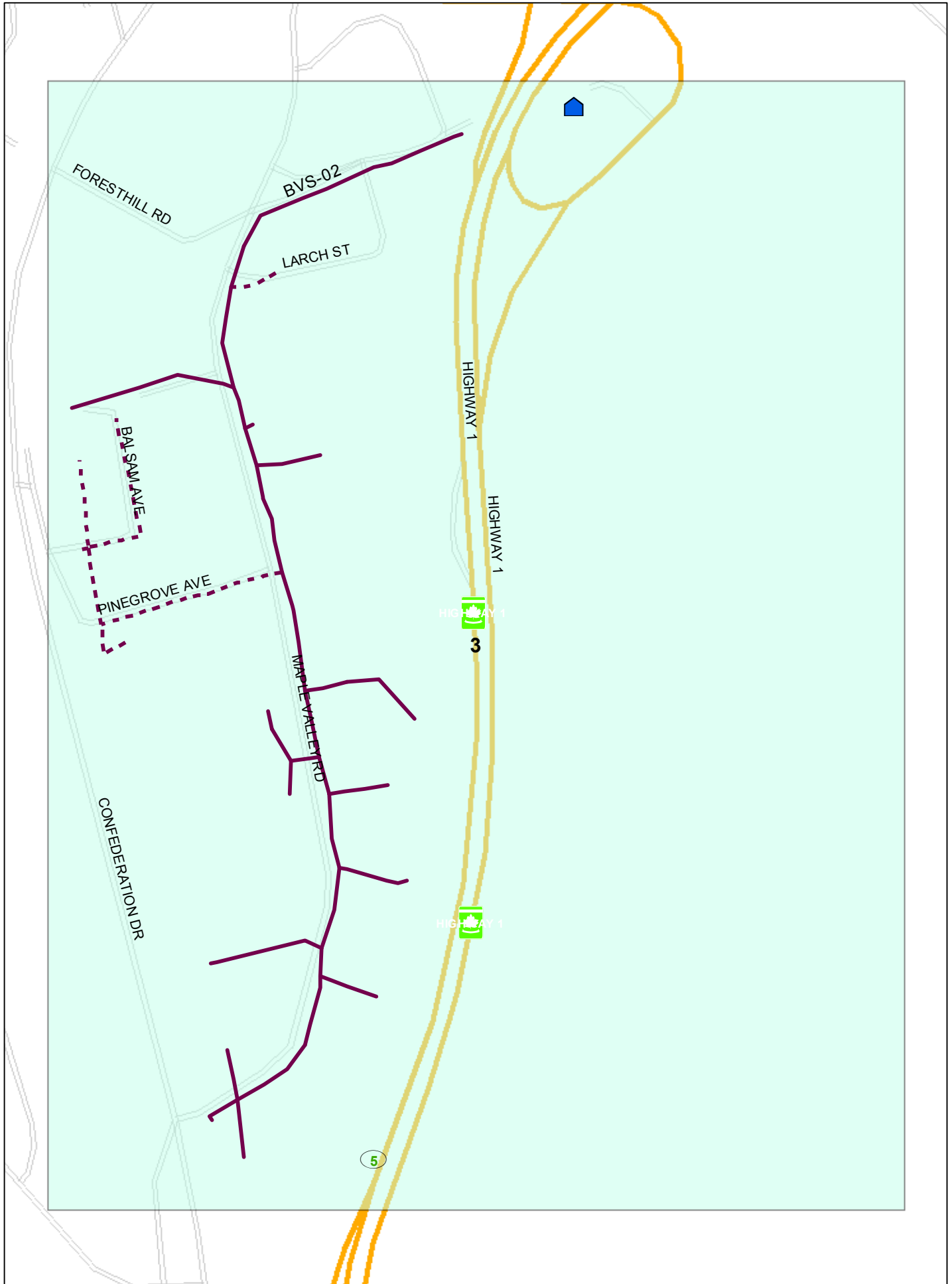
Electric Distribution Feeder Index Grid (BRB-05)



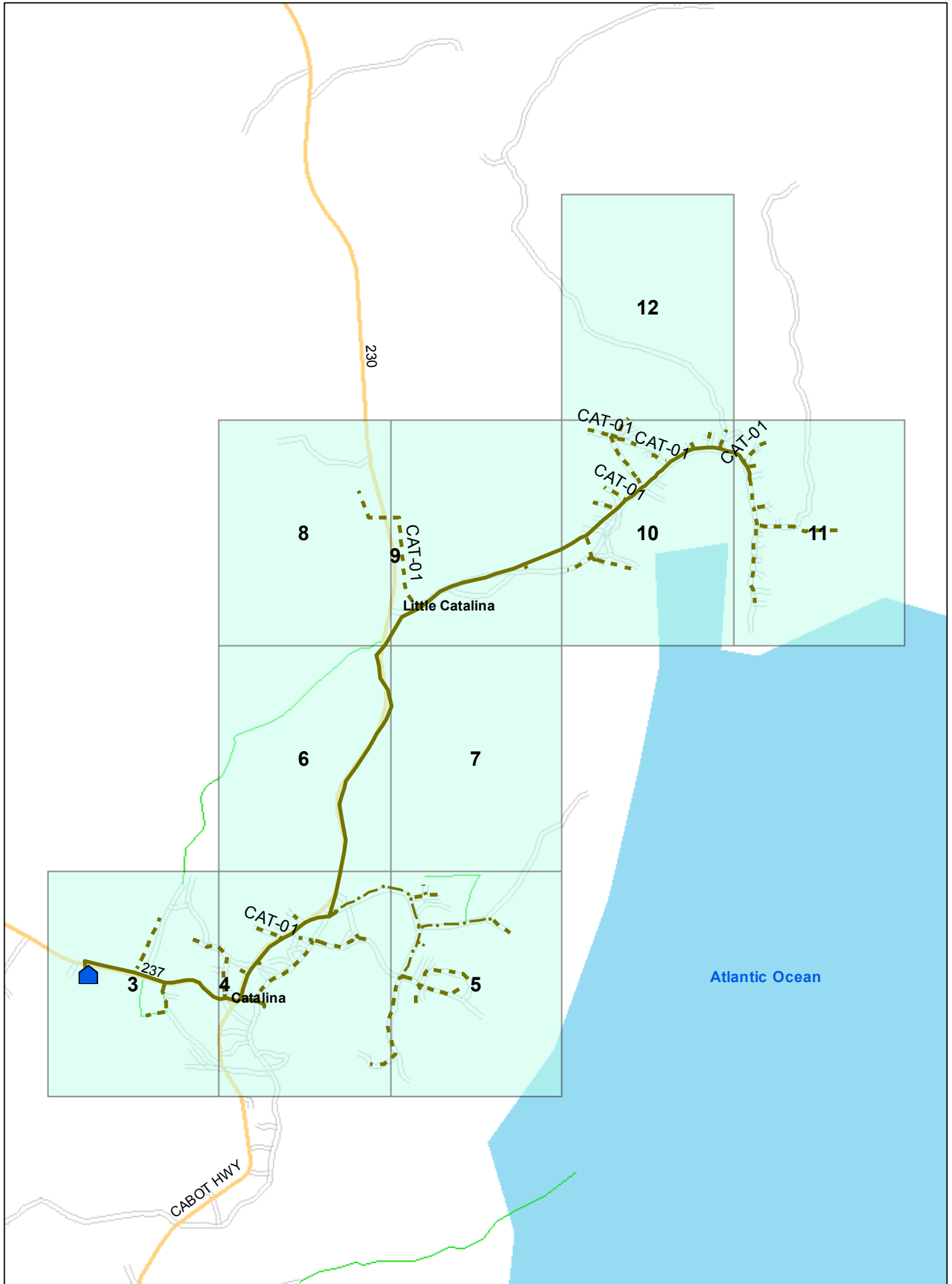
Electric Distribution Feeder Index Grid (BVS-01)



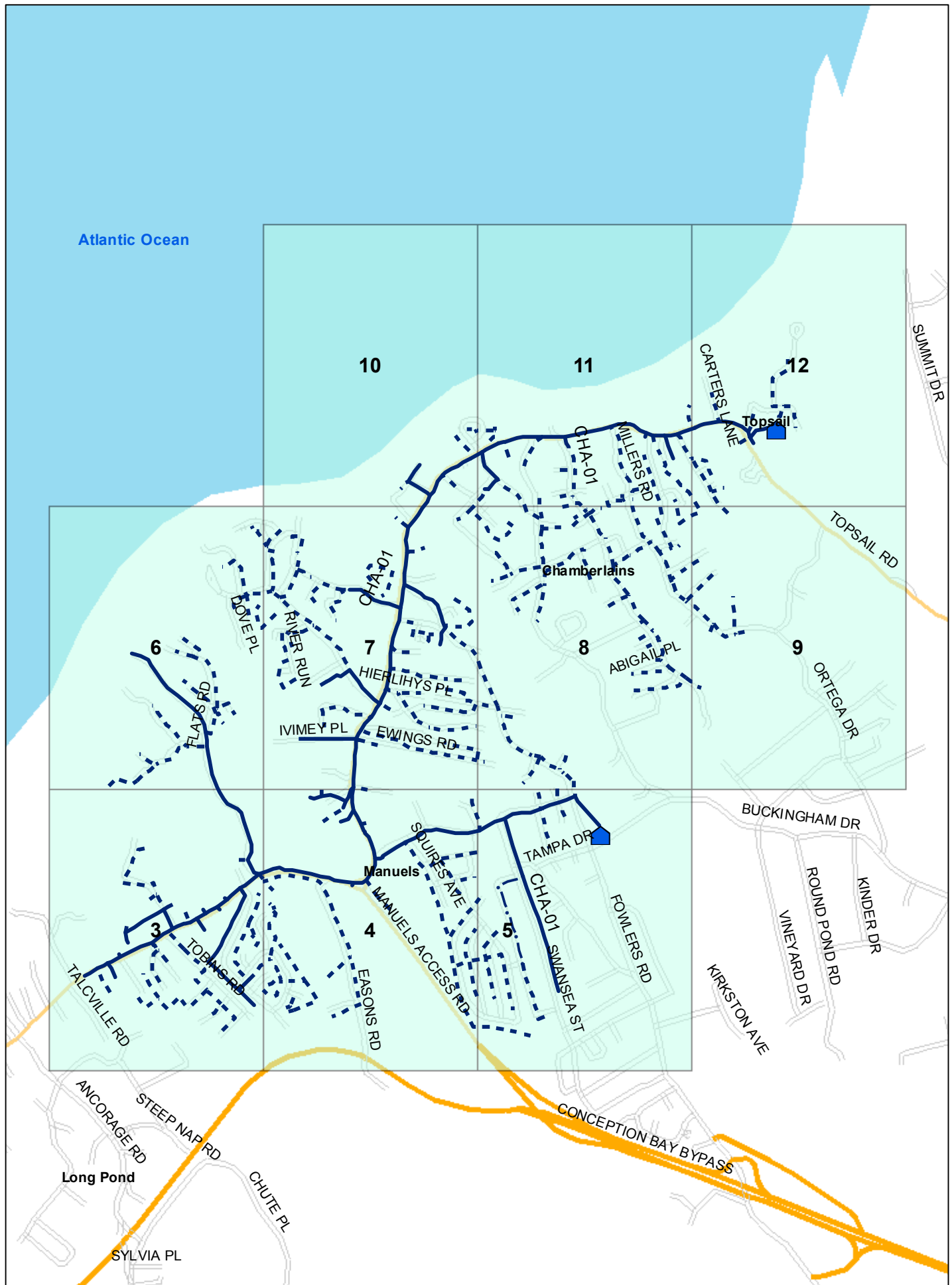
Electric Distribution Feeder Index Grid (BVS-02)



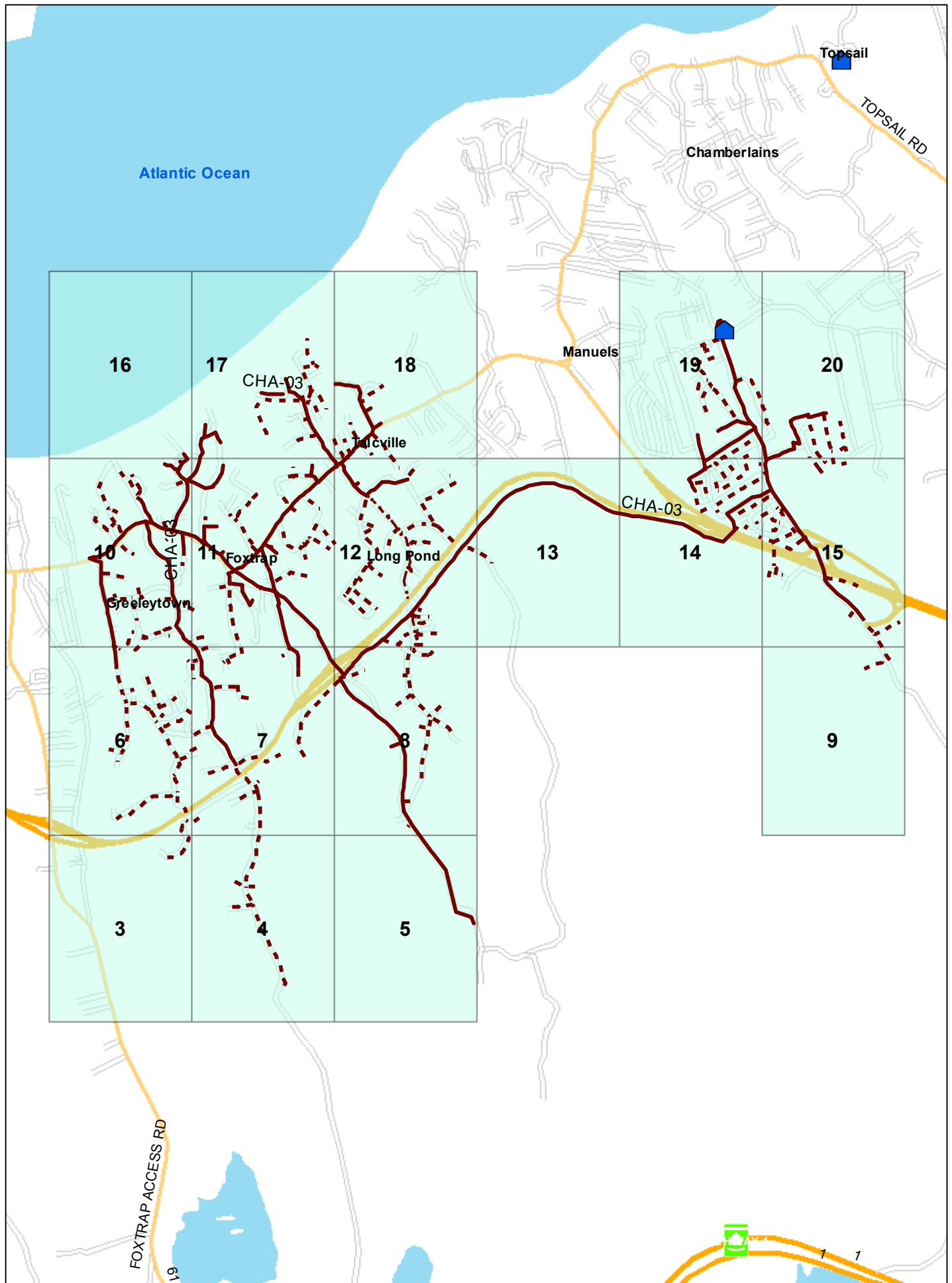
Electric Distribution Feeder Index Grid (CAT-01)



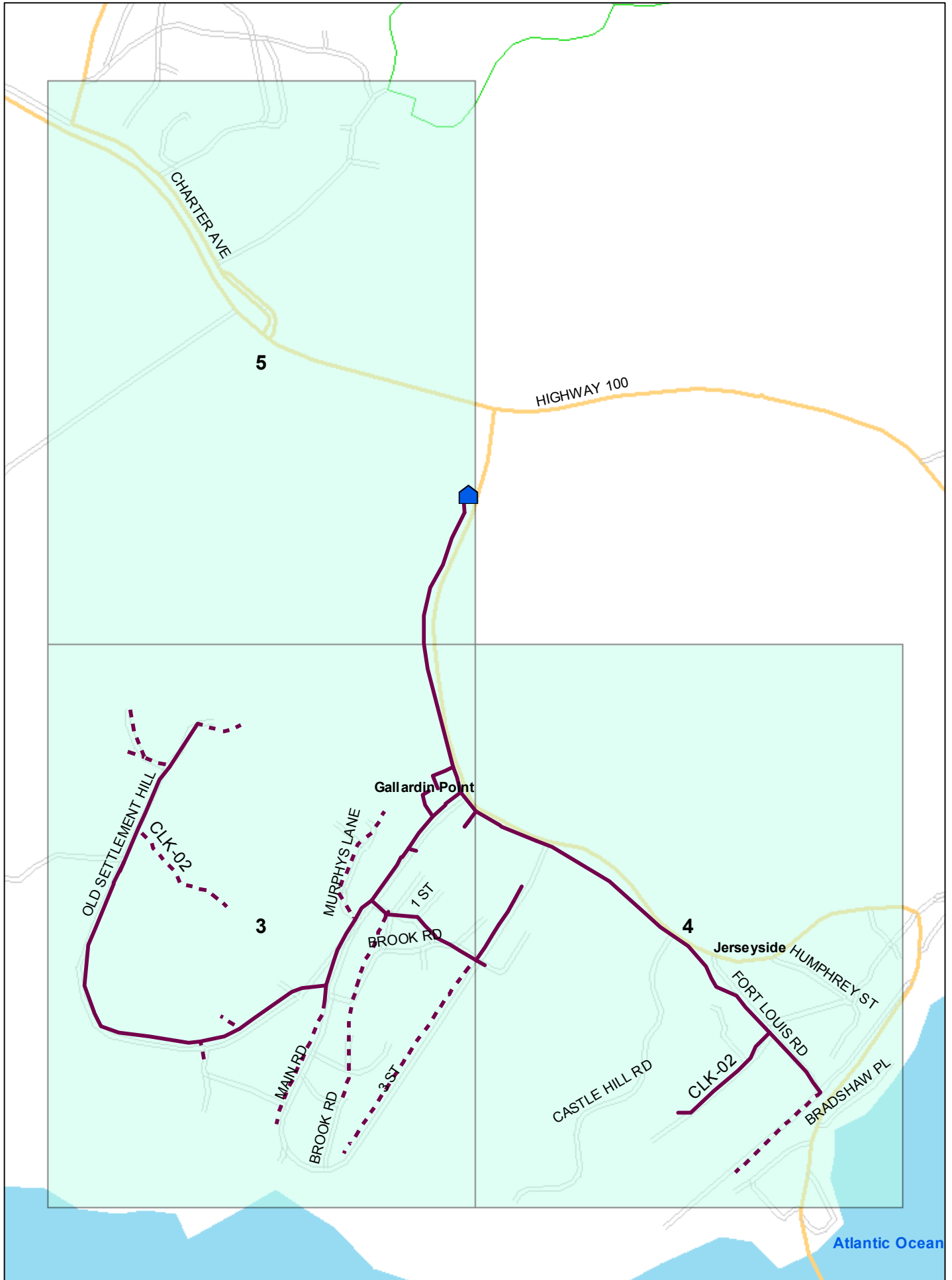
Electric Distribution Feeder Index Grid(CHA-01)



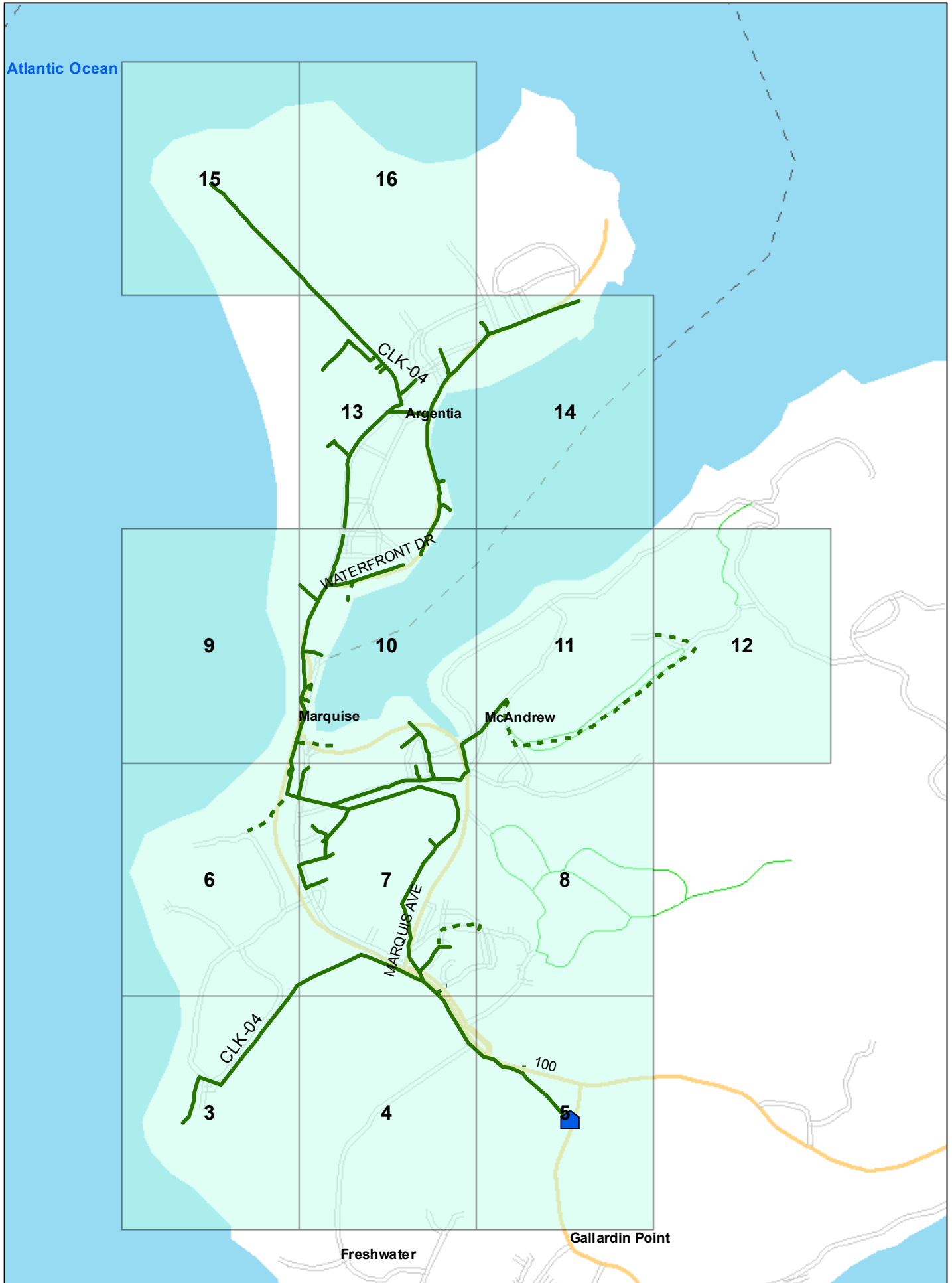
Electric Distribution Feeder Index Grid (CHA-03)



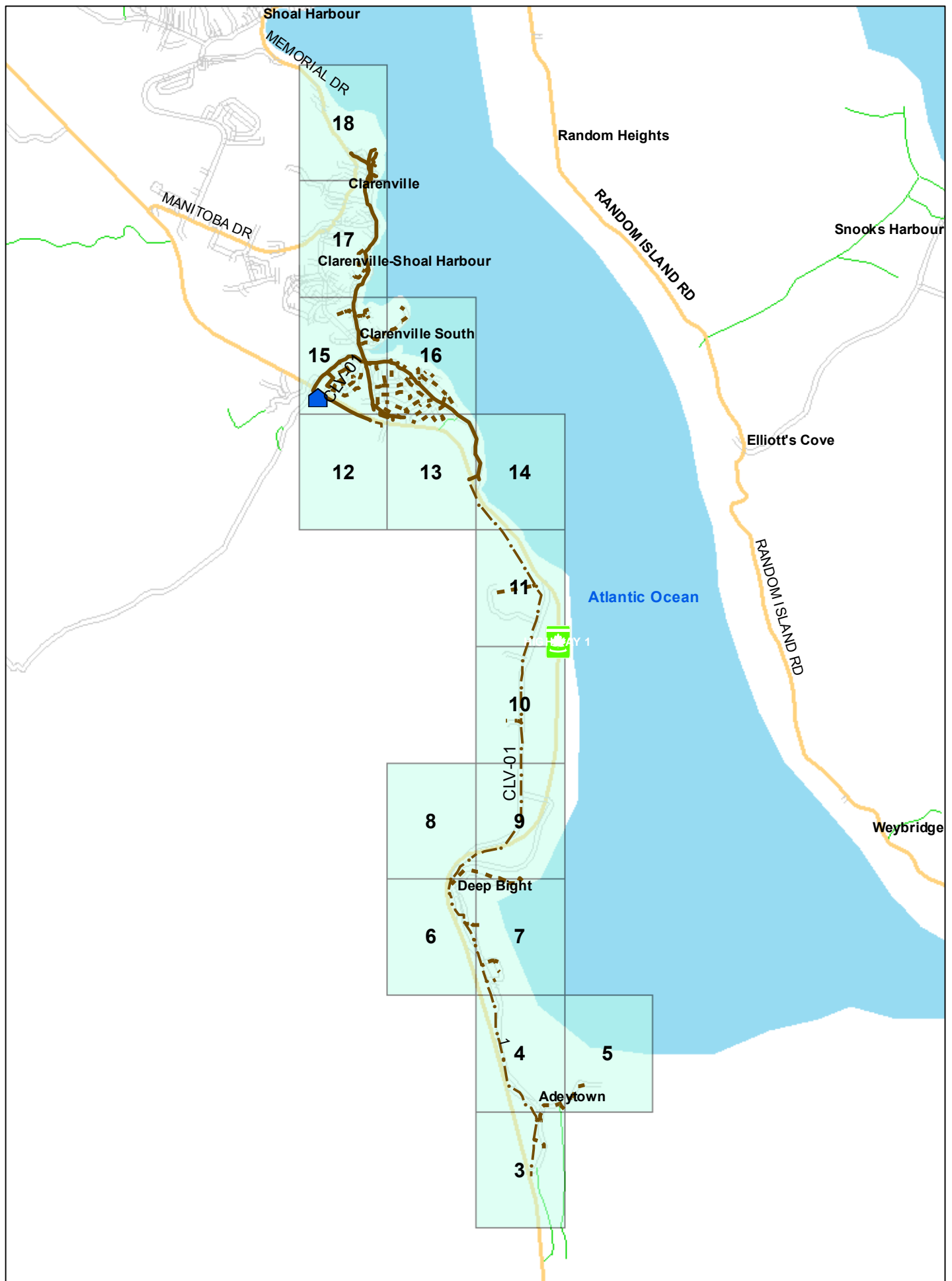
Electric Distribution Feeder Index Grid (CLK-02)



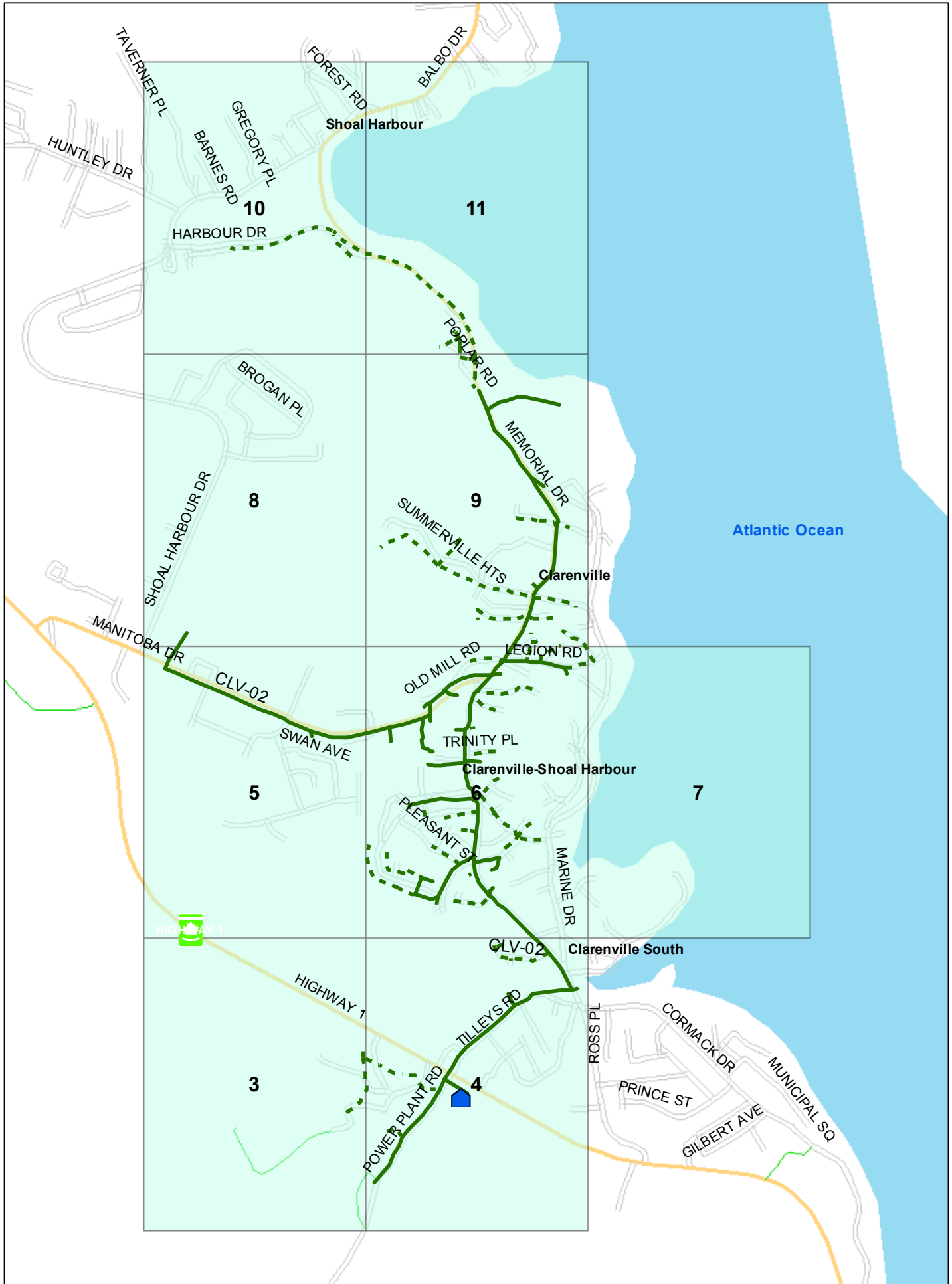
Electric Distribution Feeder Index Grid (CLK-04)



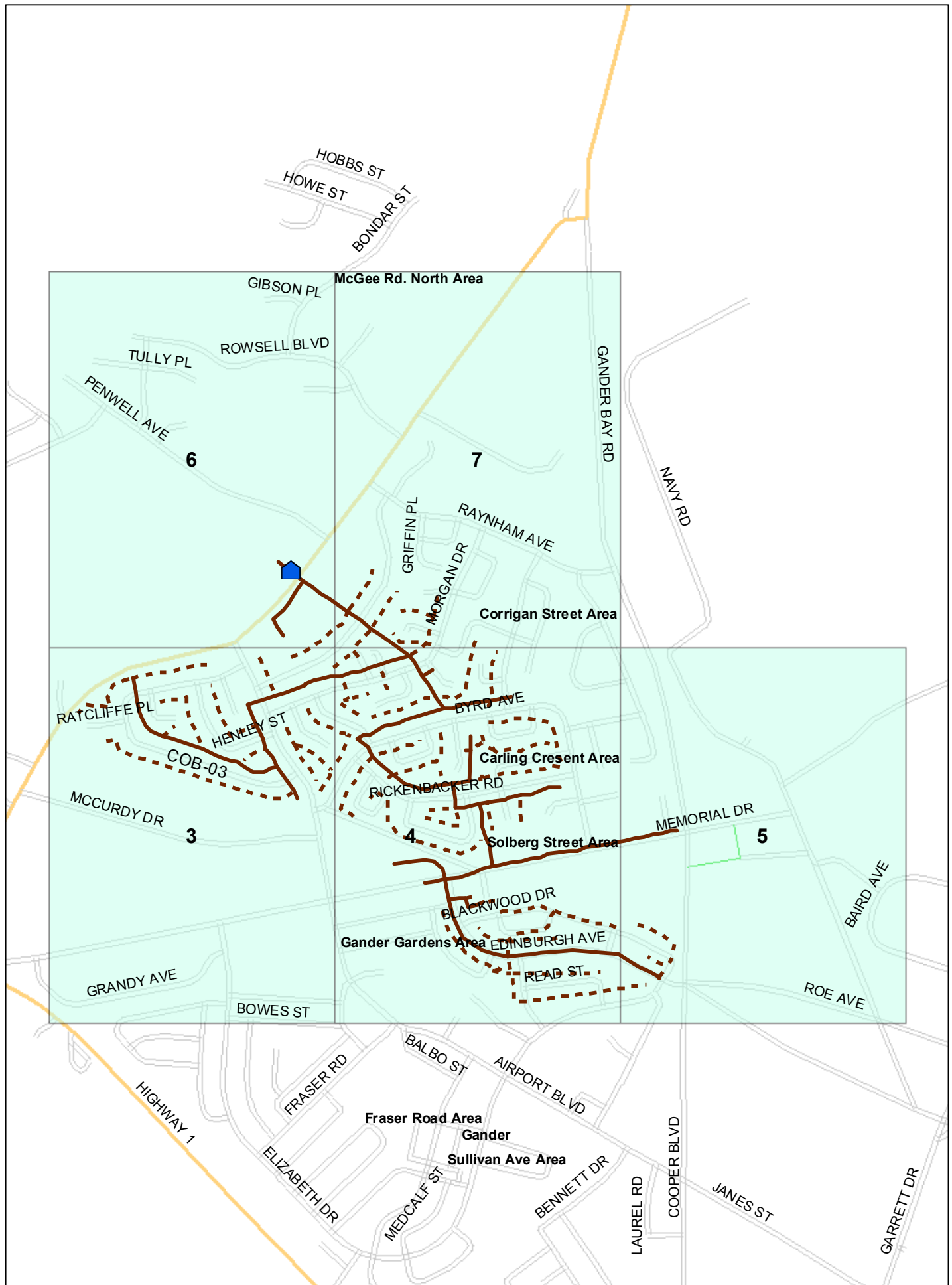
Electric Distribution Feeder Index Grid (CLV-01)



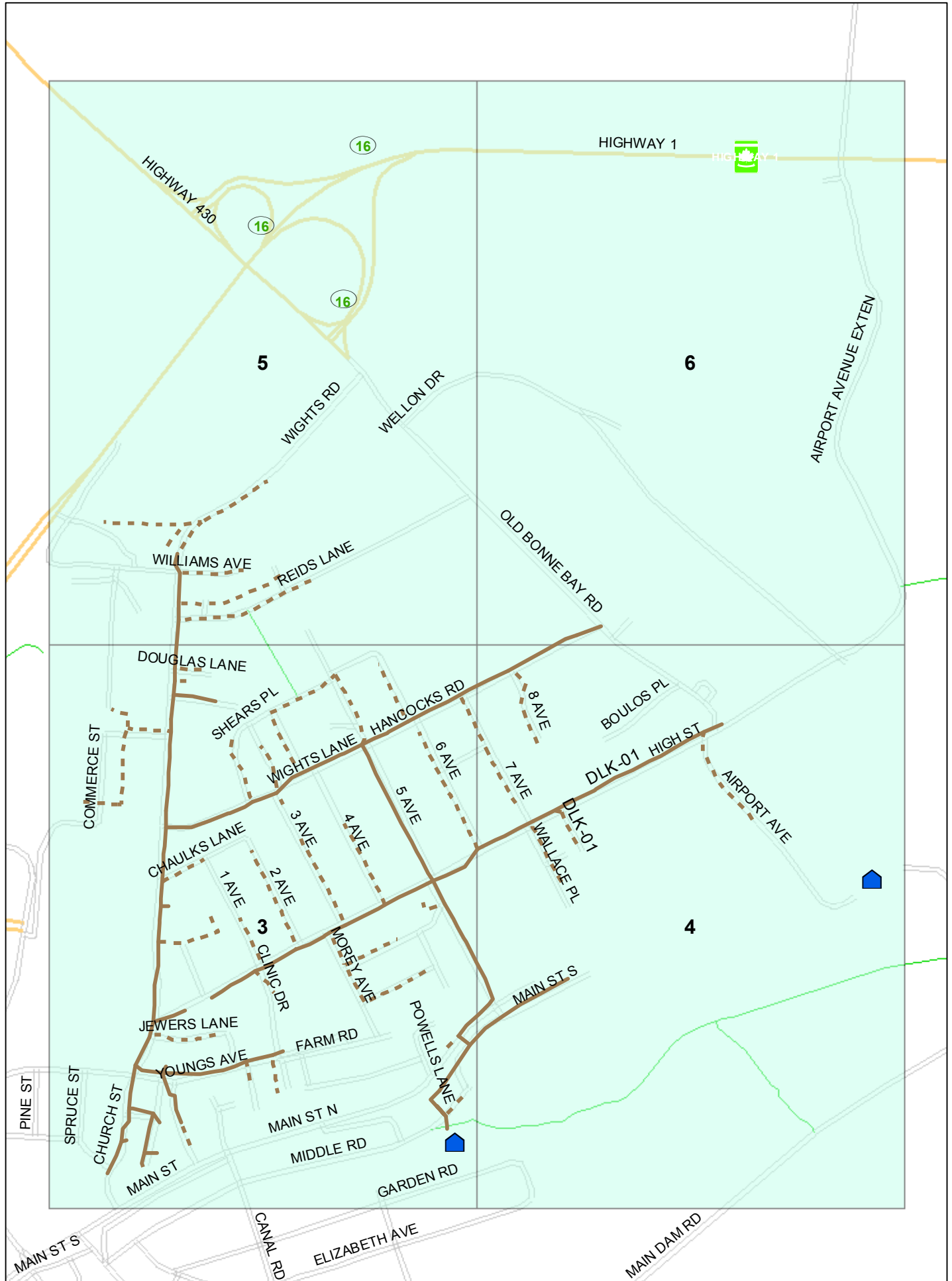
Electric Distribution Feeder Index Grid (CLV-02)



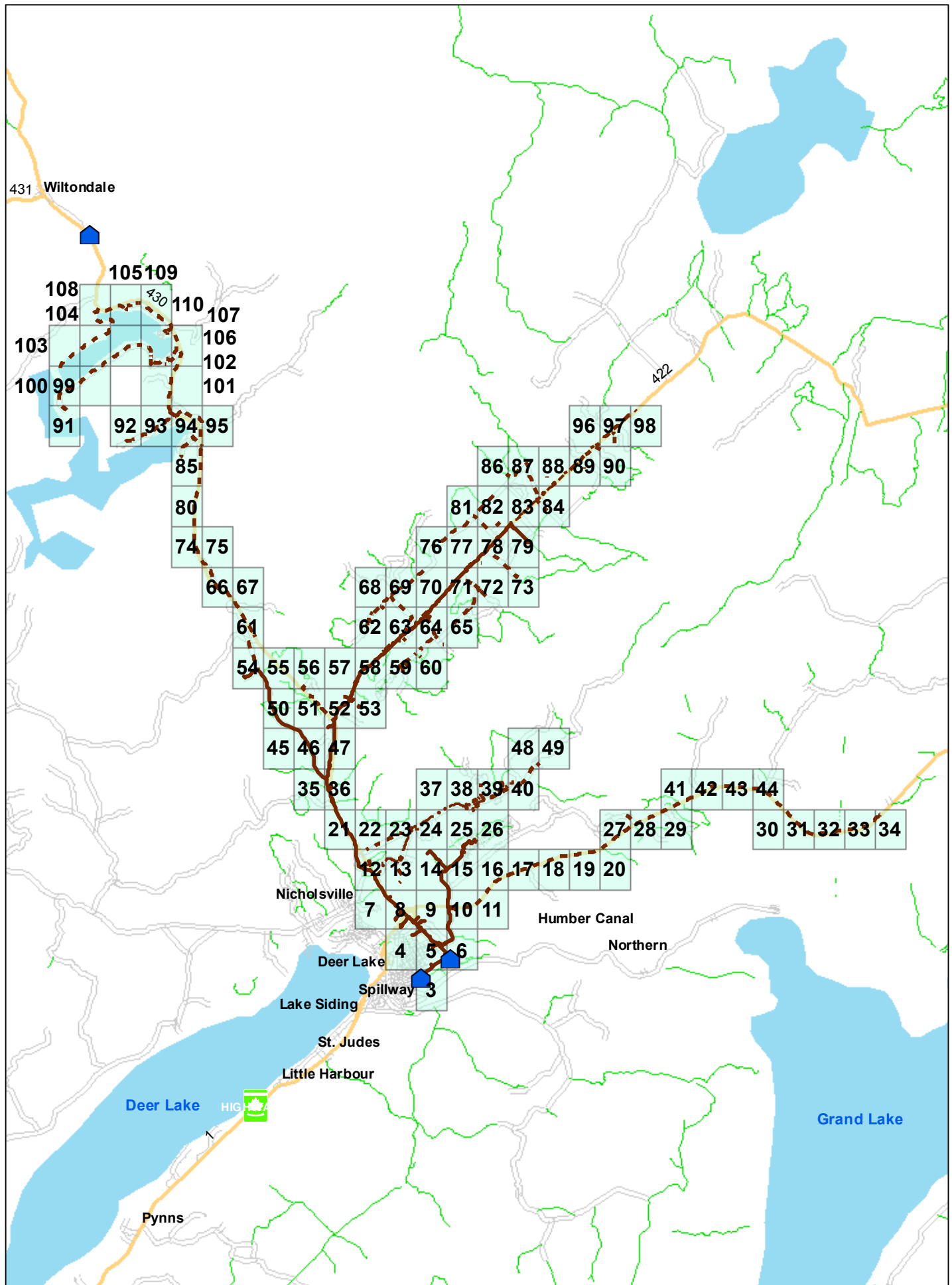
Electric Distribution Feeder Index Grid (COB-03)



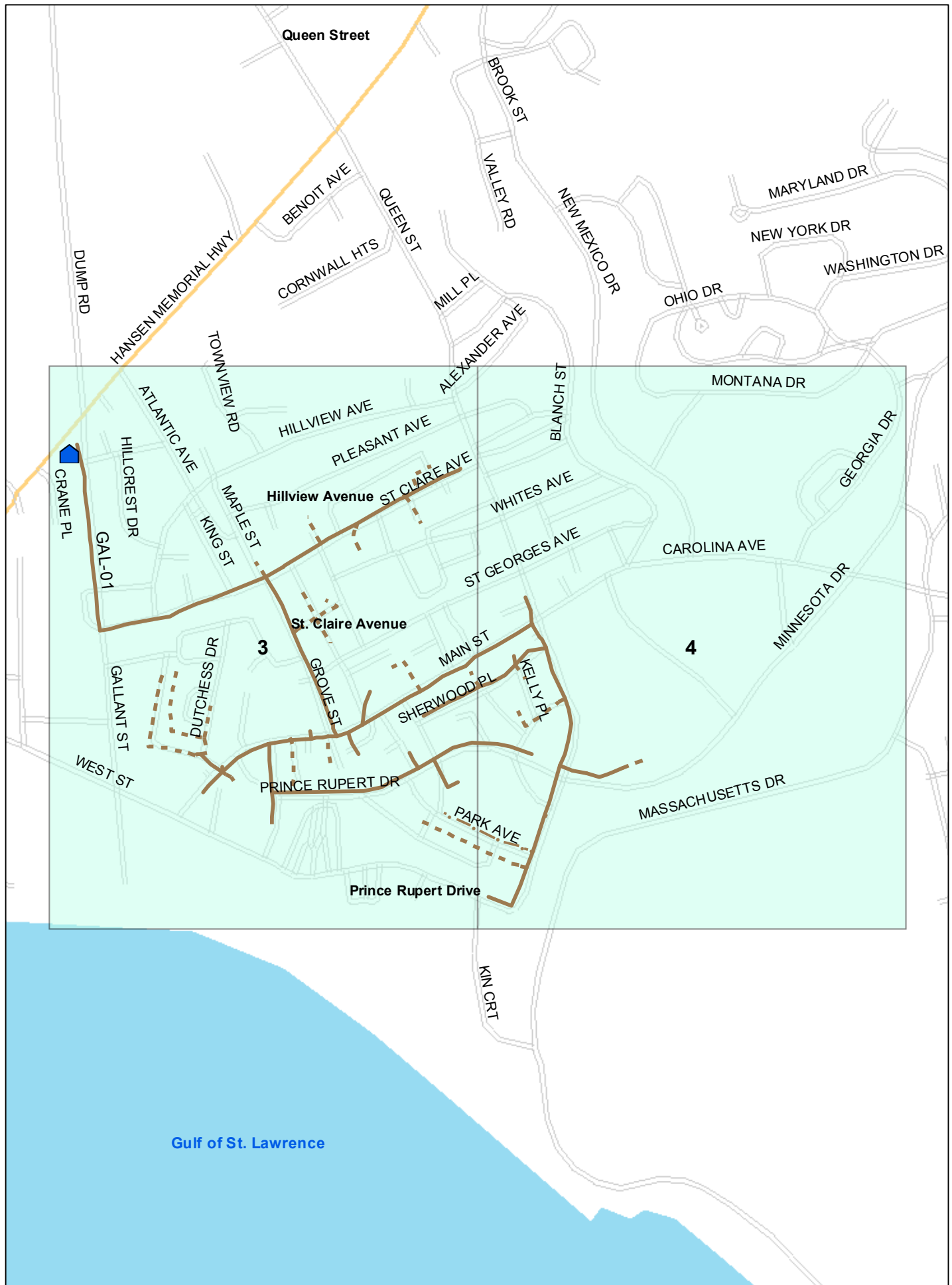
Electric Distribution Feeder Index Grid (DLK-01)



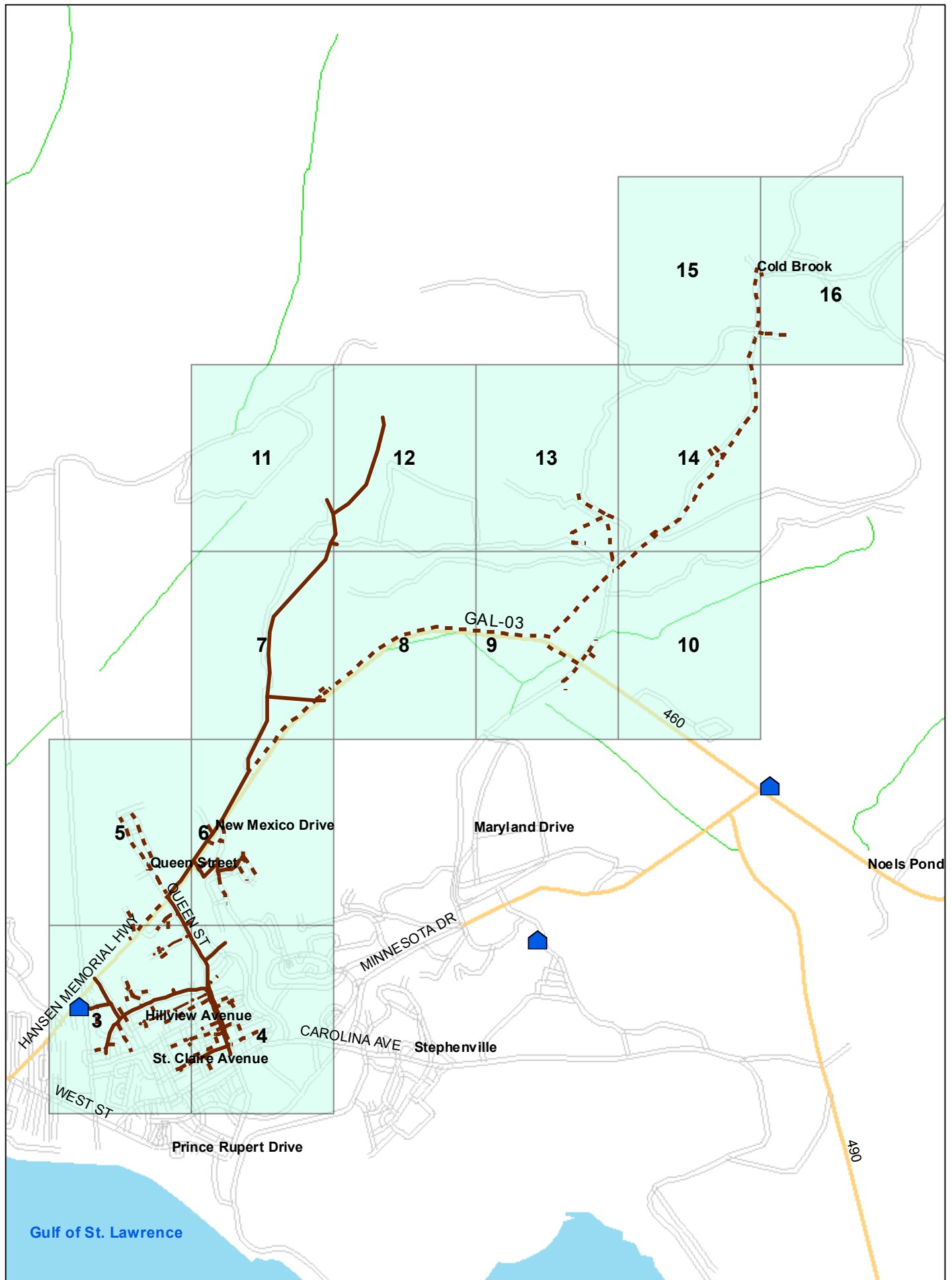
Electric Distribution Feeder Index Grid (DLK-03)



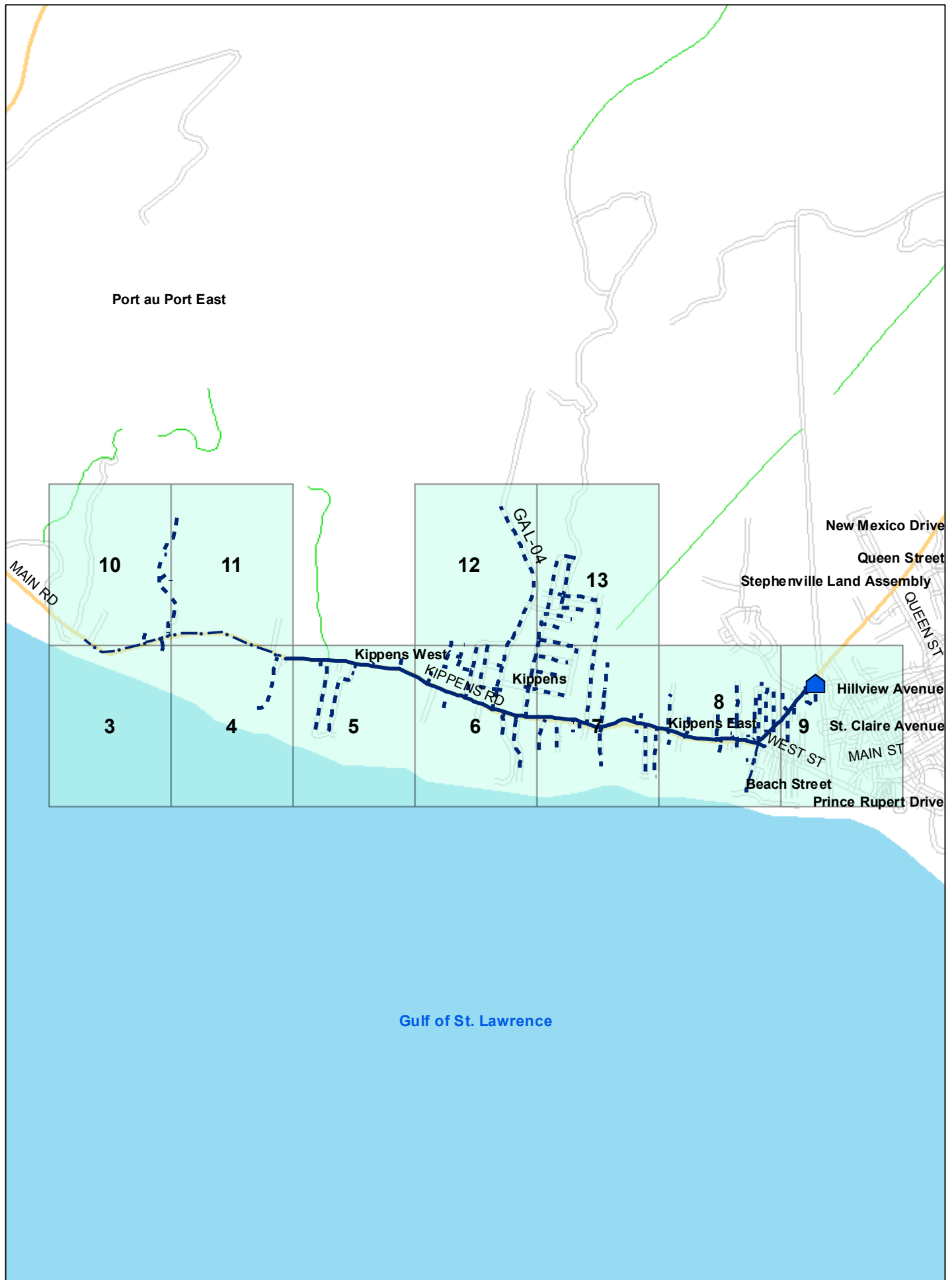
Electric Distribution Feeder Index Grid (GAL-01)



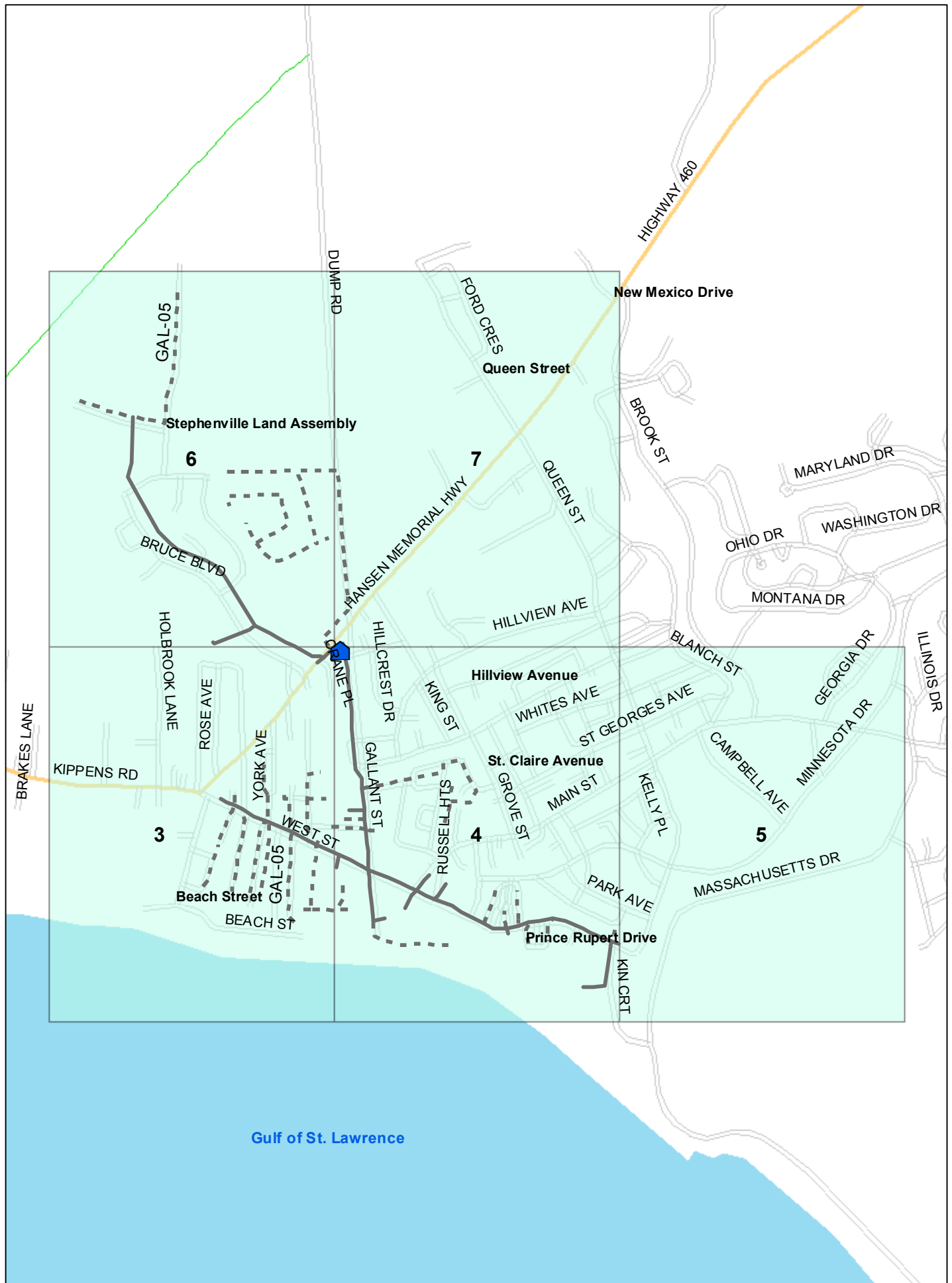
Electric Distribution Feeder Index Grid (GAL-03)



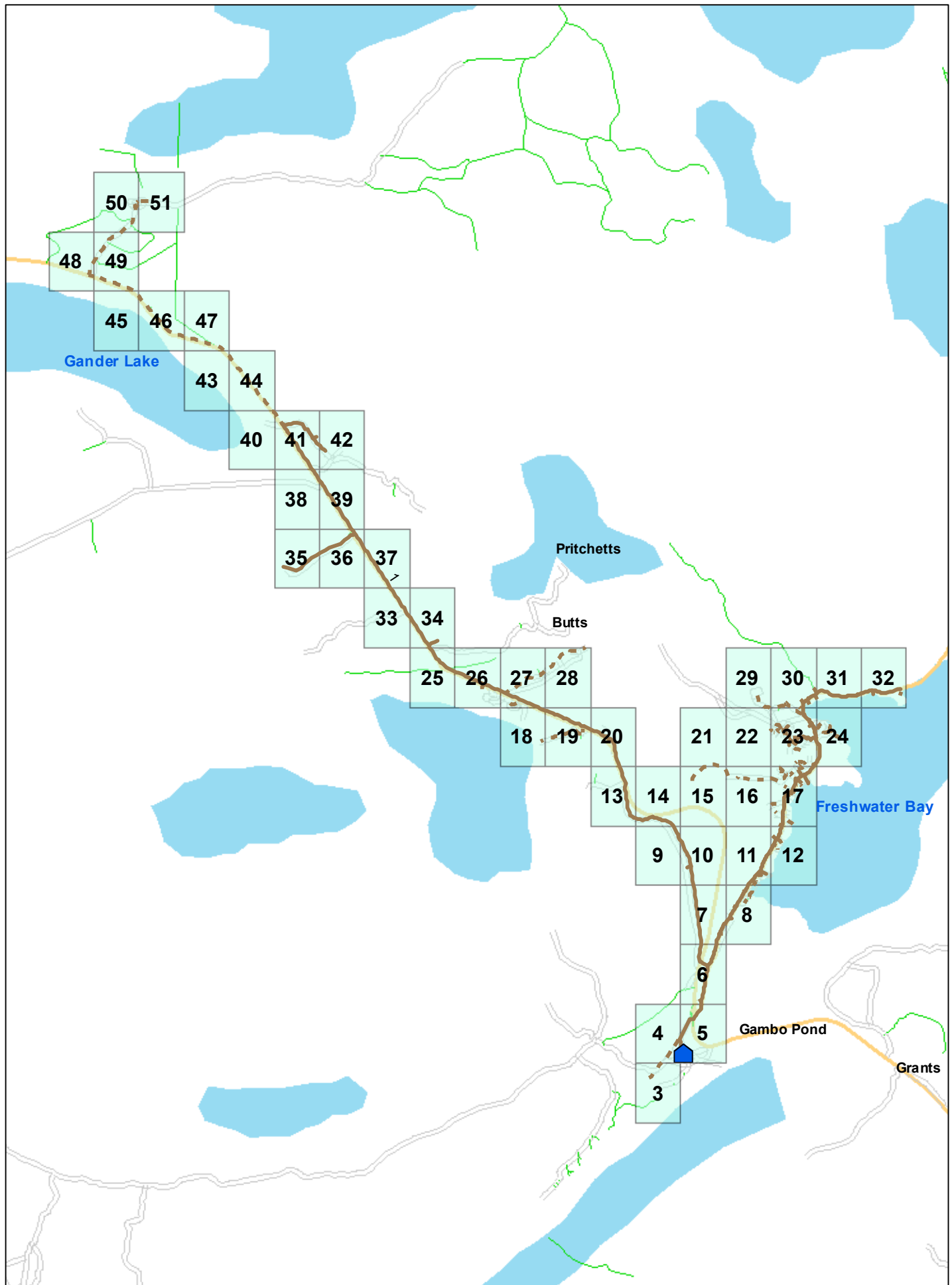
Electric Distribution Feeder Index Grid (GAL-04)



Electric Distribution Feeder Index Grid (GAL-05)



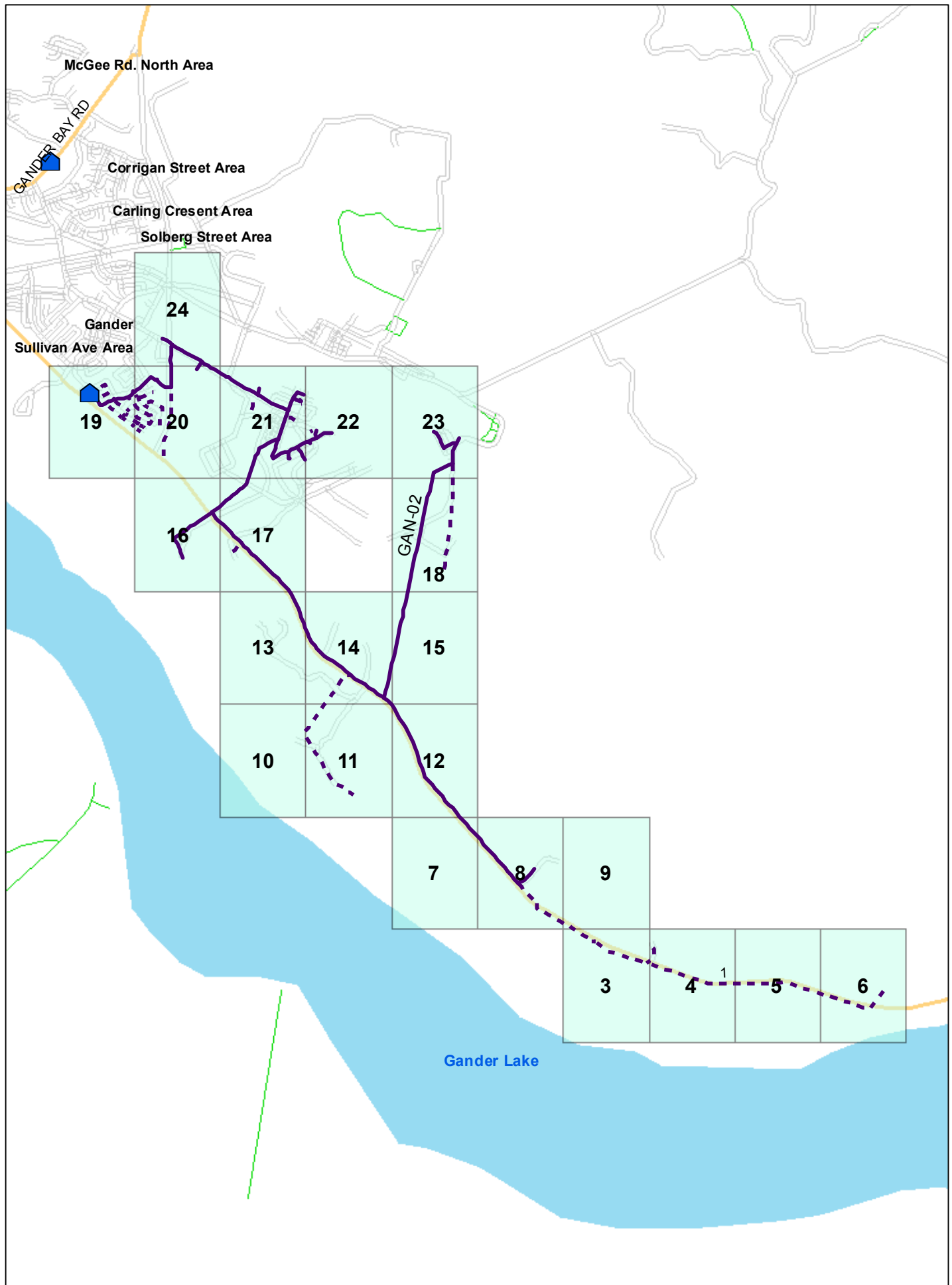
Electric Distribution Feeder Index Grid(GAM-01)



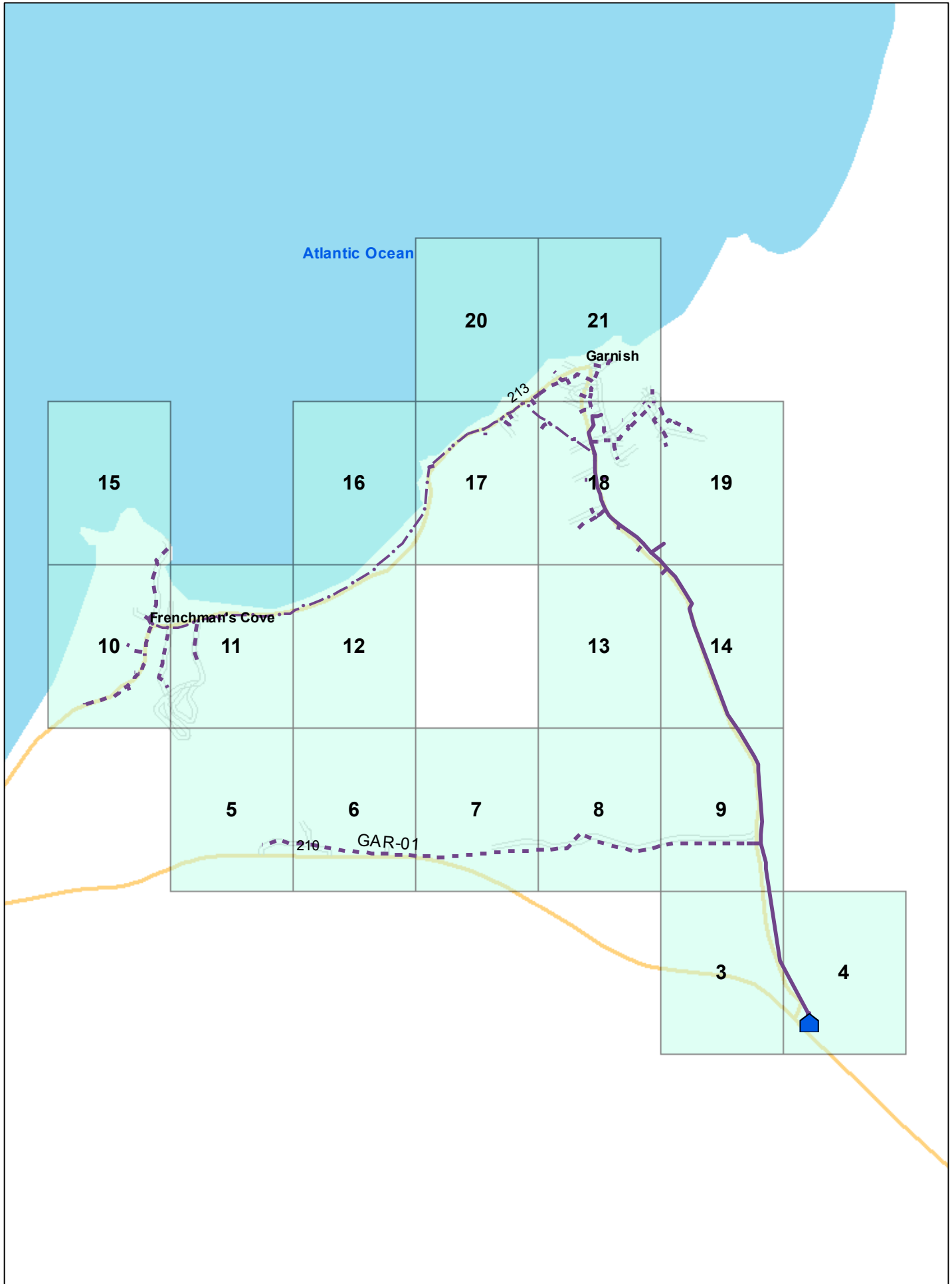
Electric Distribution Feeder Index Grid (GAN-01)



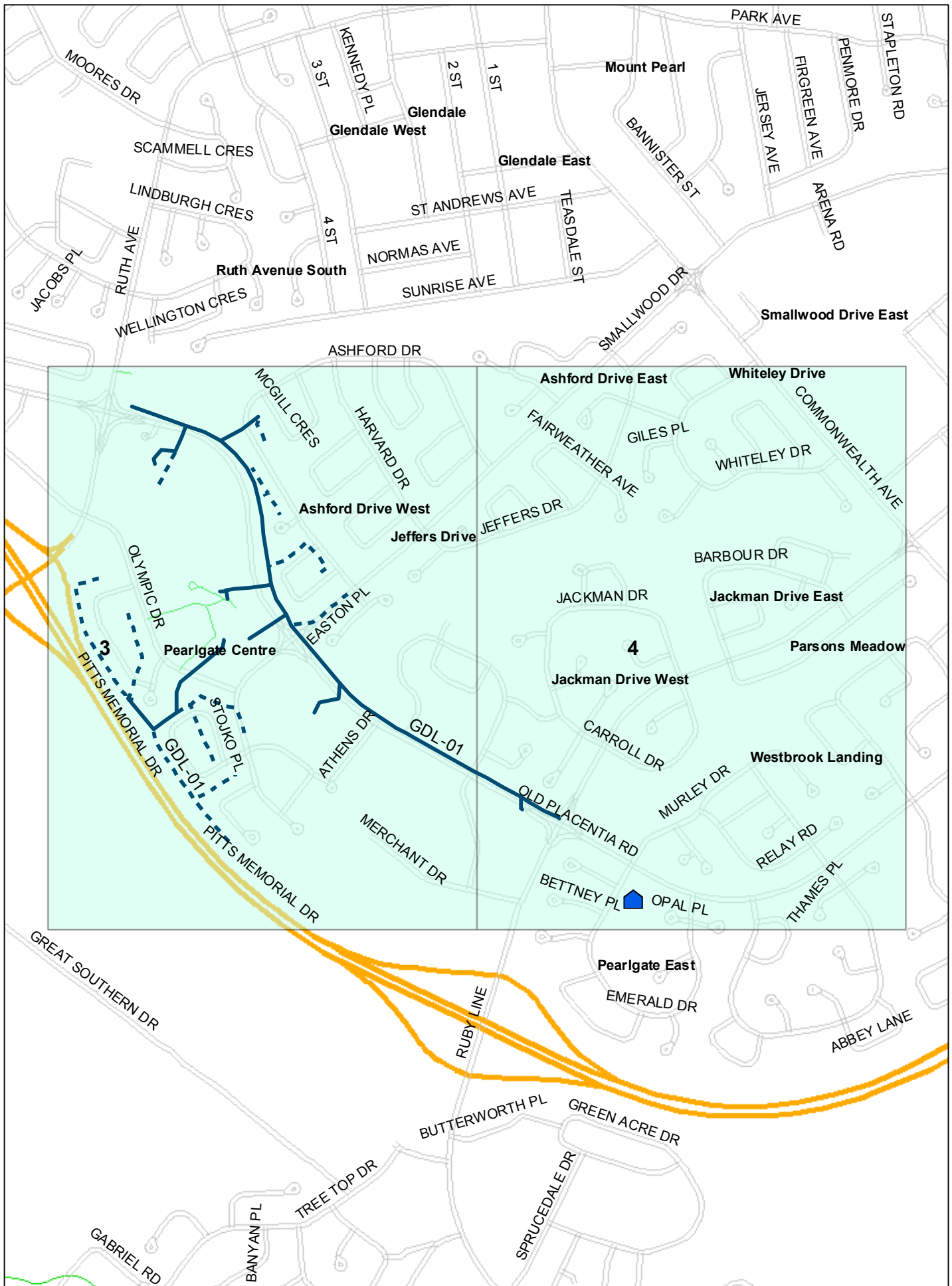
Electric Distribution Feeder Index Grid (GAN-02)



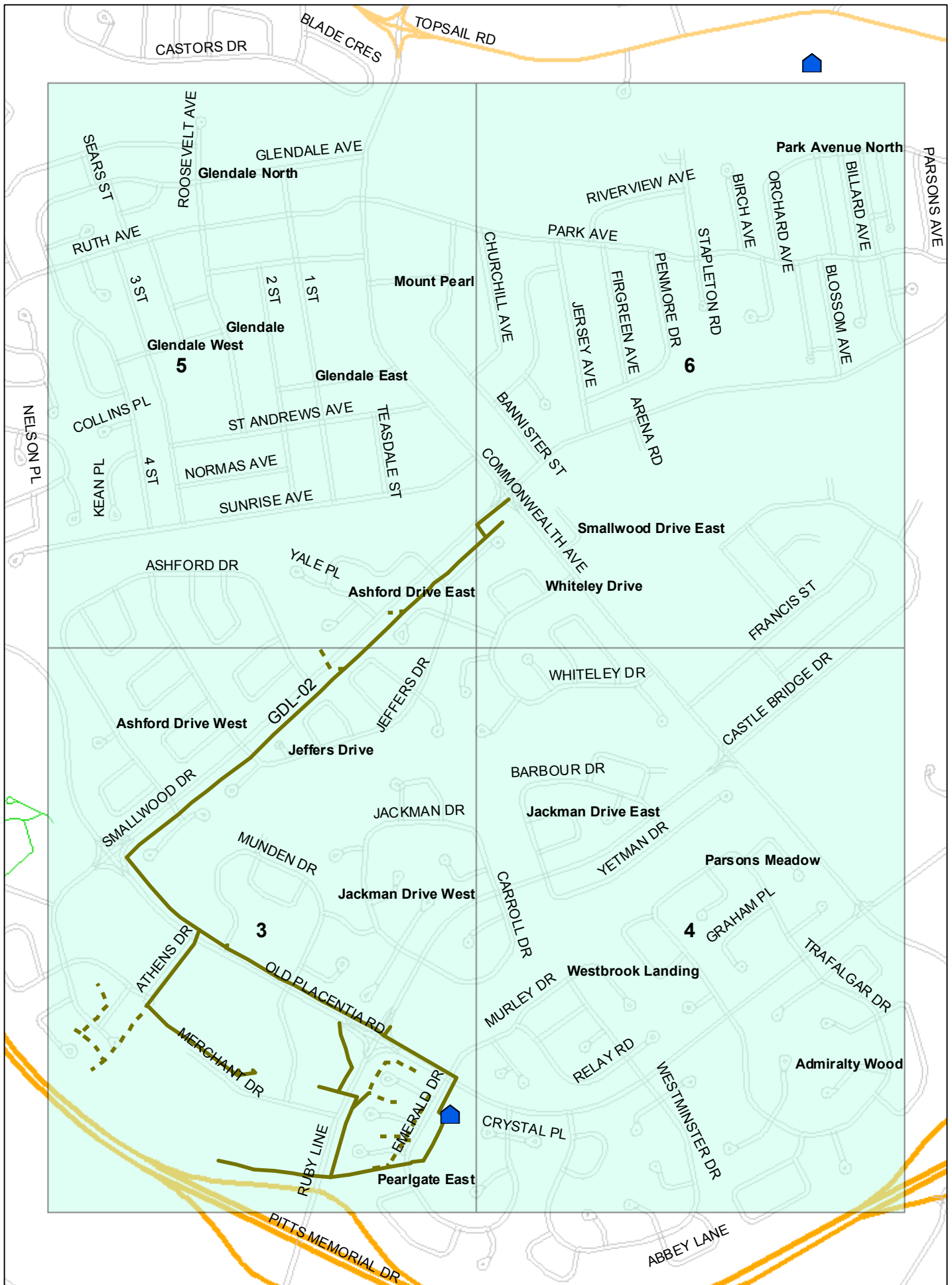
Electric Distribution Feeder Index Grid (GAR-01)



Electric Distribution Feeder Index Grid (GDL-01)



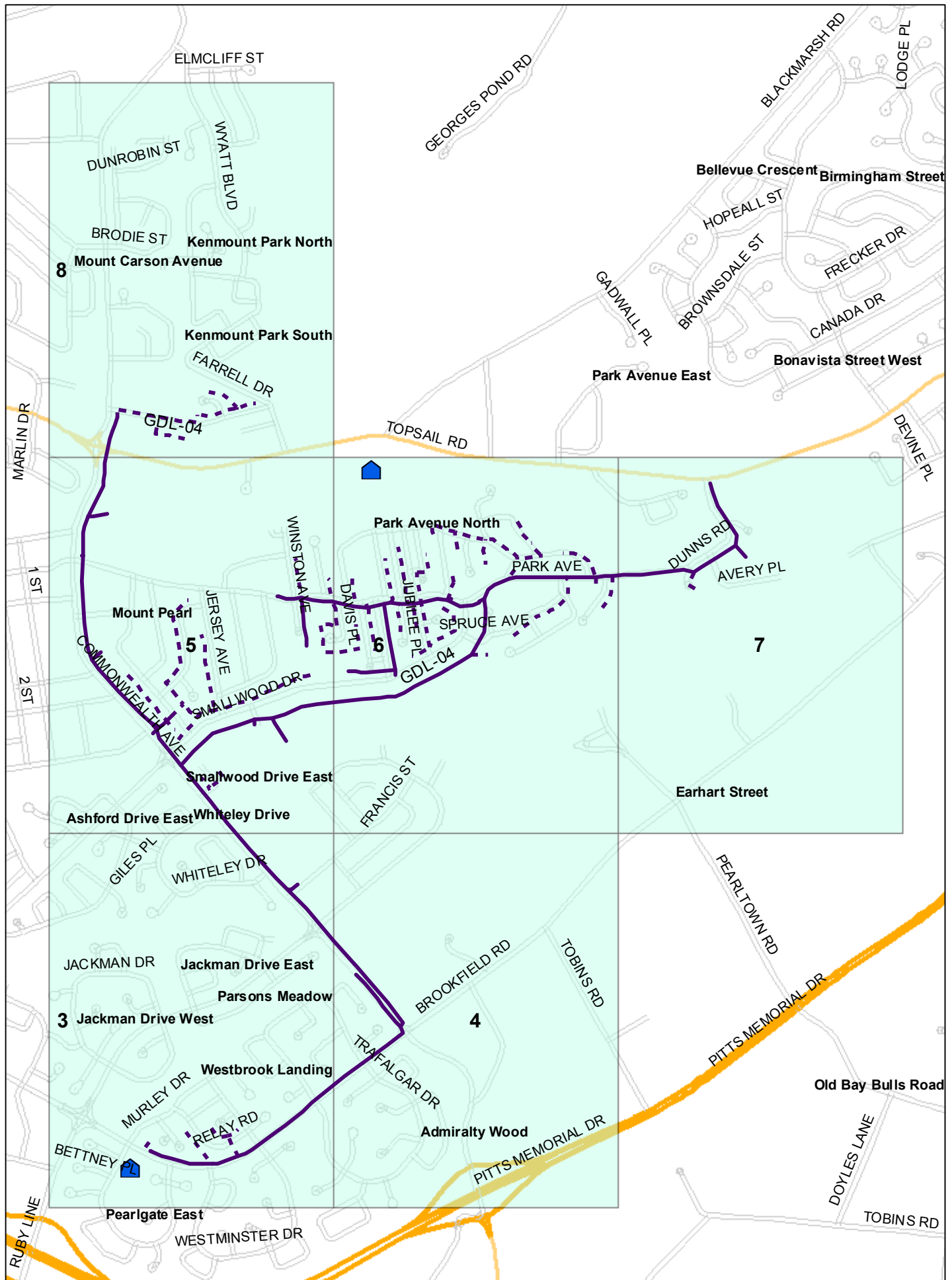
Electric Distribution Feeder Index Grid (GDL-02)



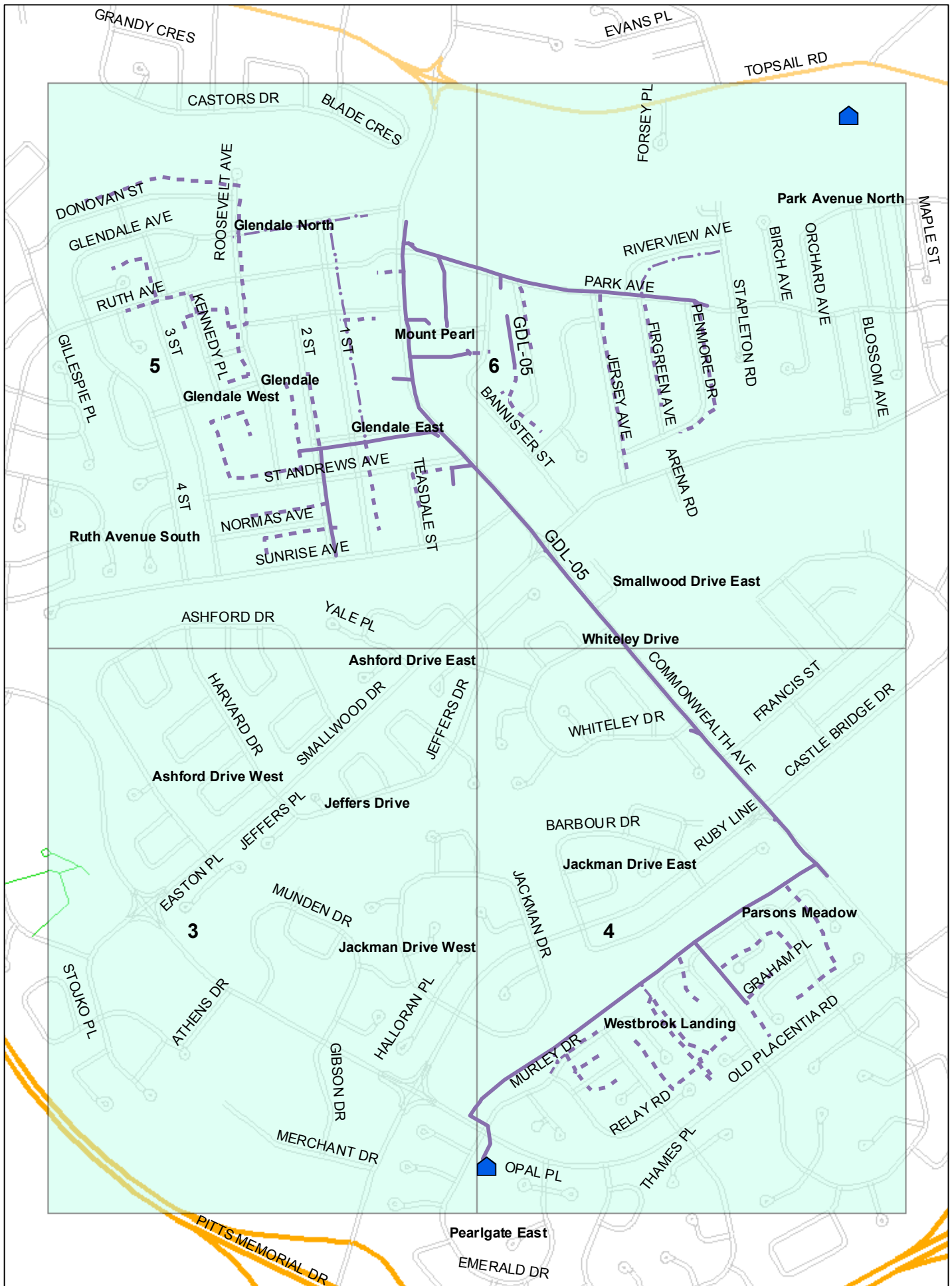
Electric Distribution Feeder Index Grid (GDL-03)



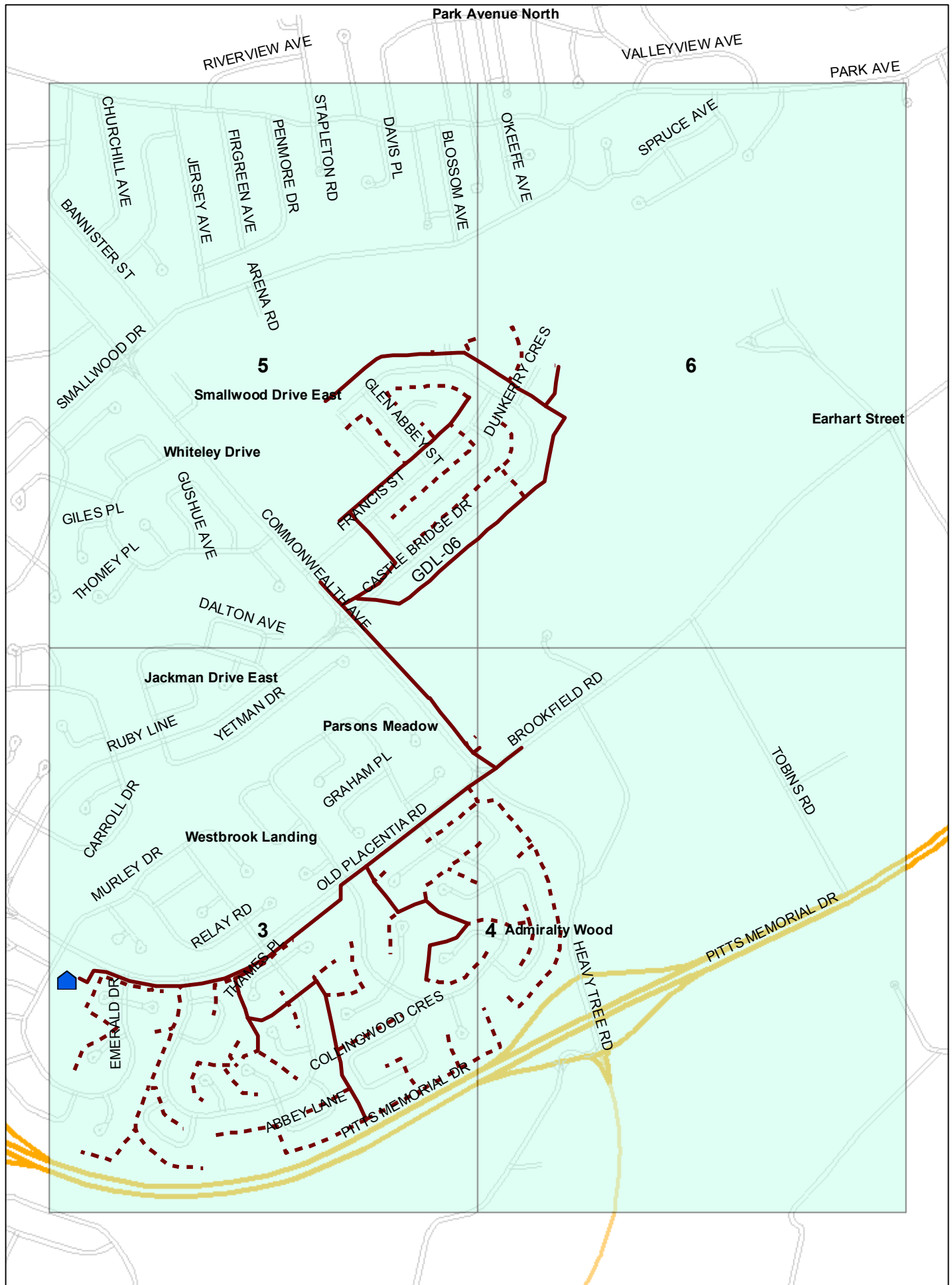
Electric Distribution Feeder Index Grid (GDL-04)



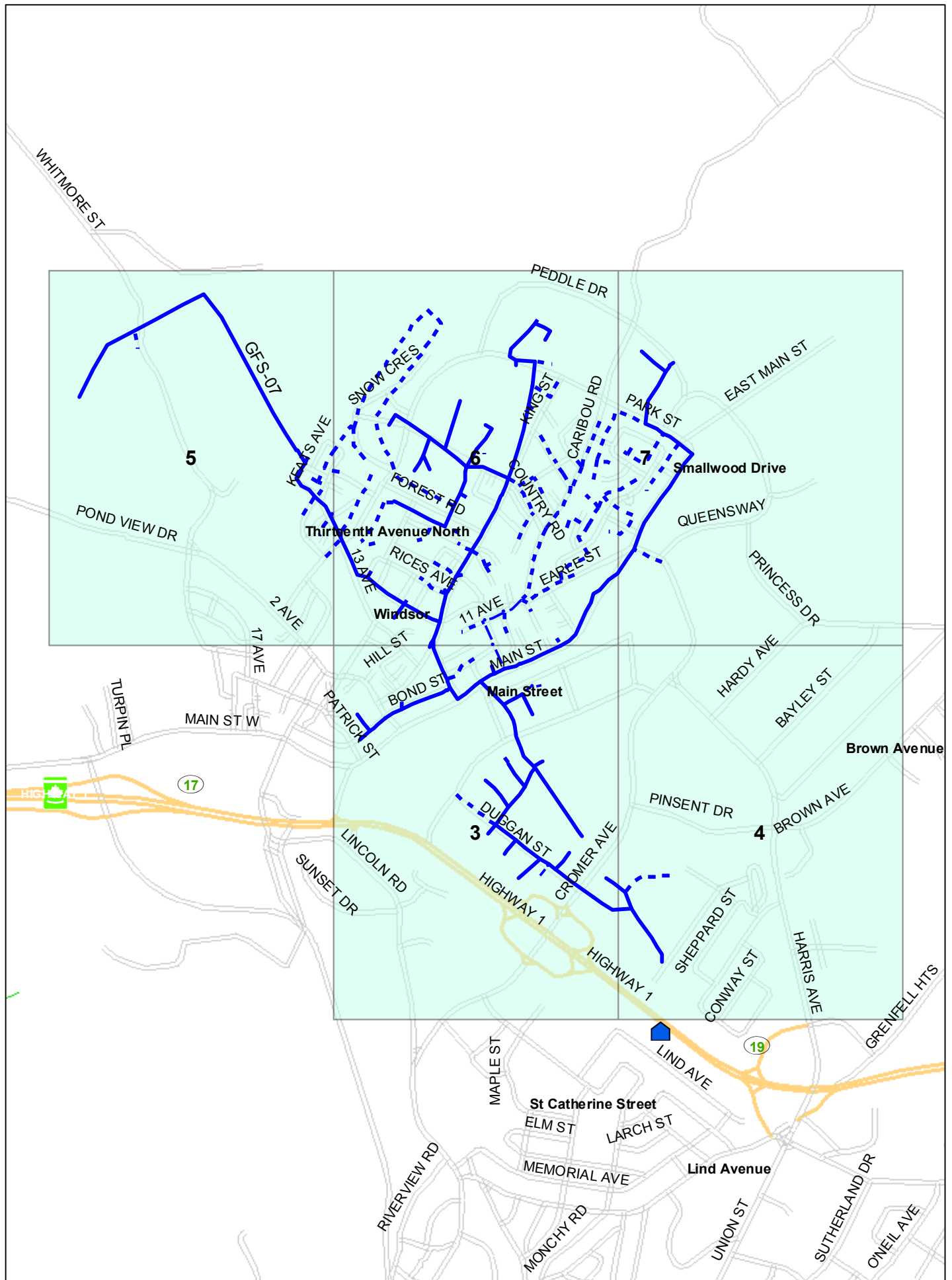
Electric Distribution Feeder Index Grid (GDL-05)



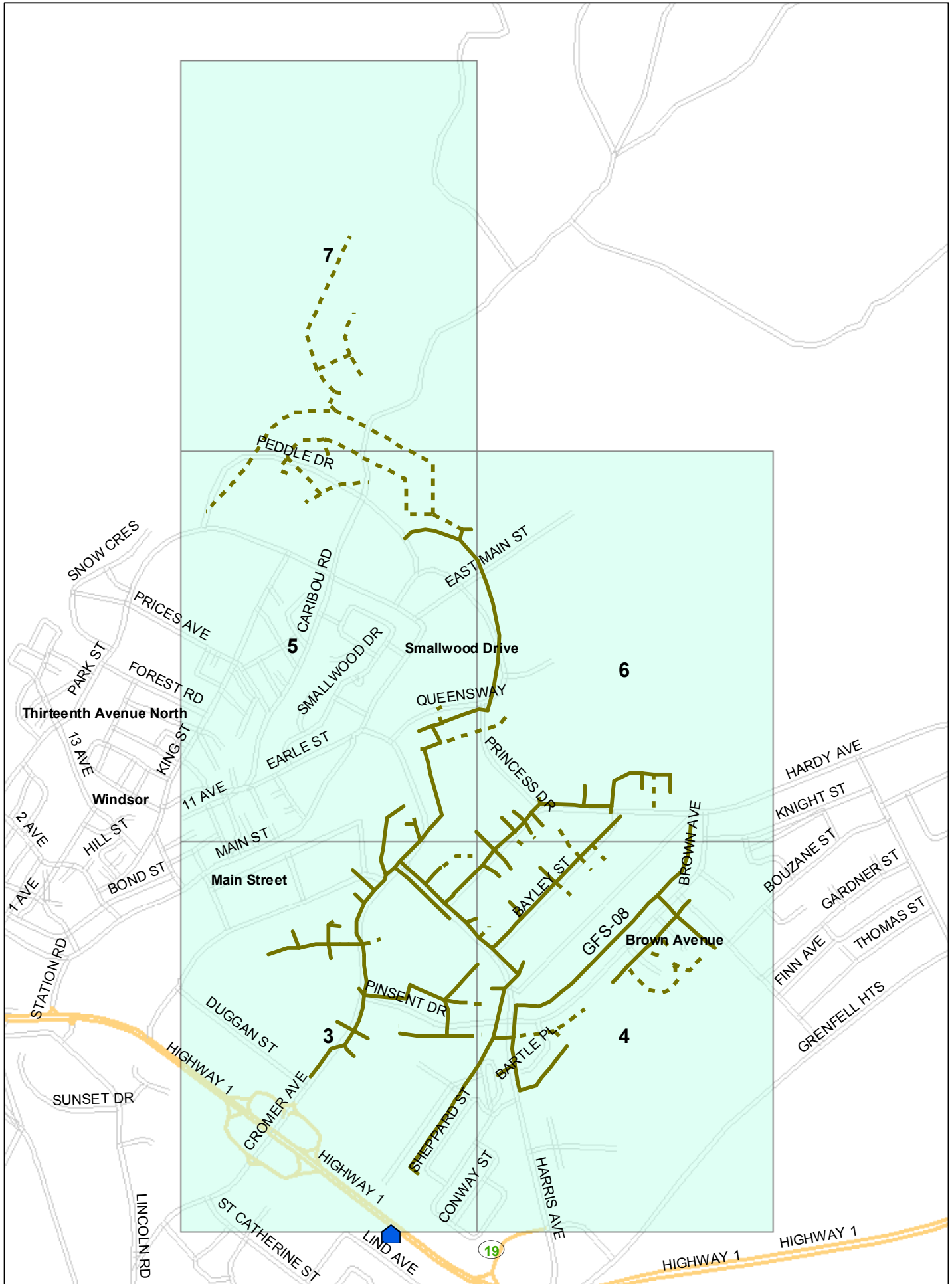
Electric Distribution Feeder Index Grid (GDL-06)



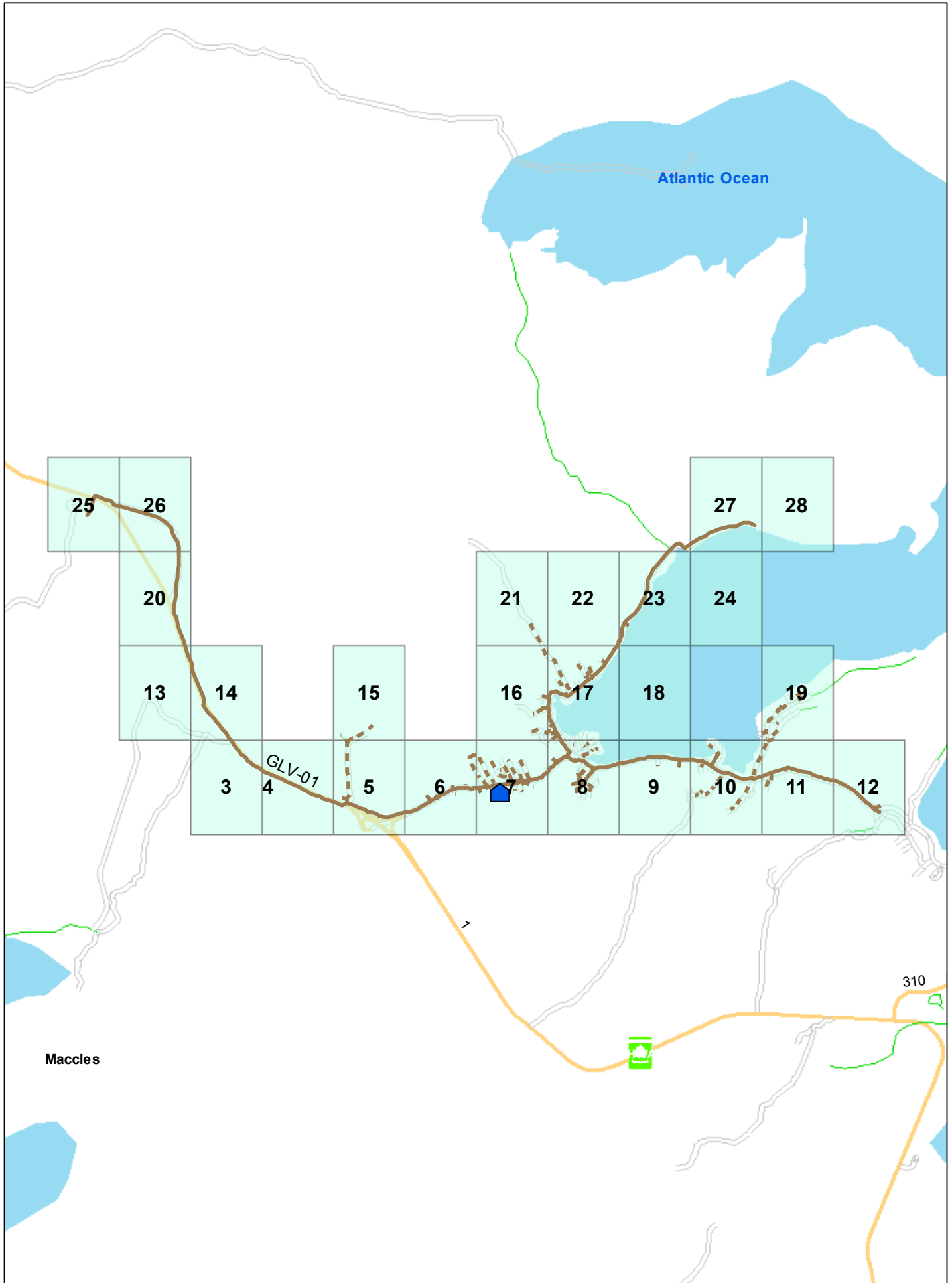
Electric Distribution Feeder Index Grid (GFS-07)



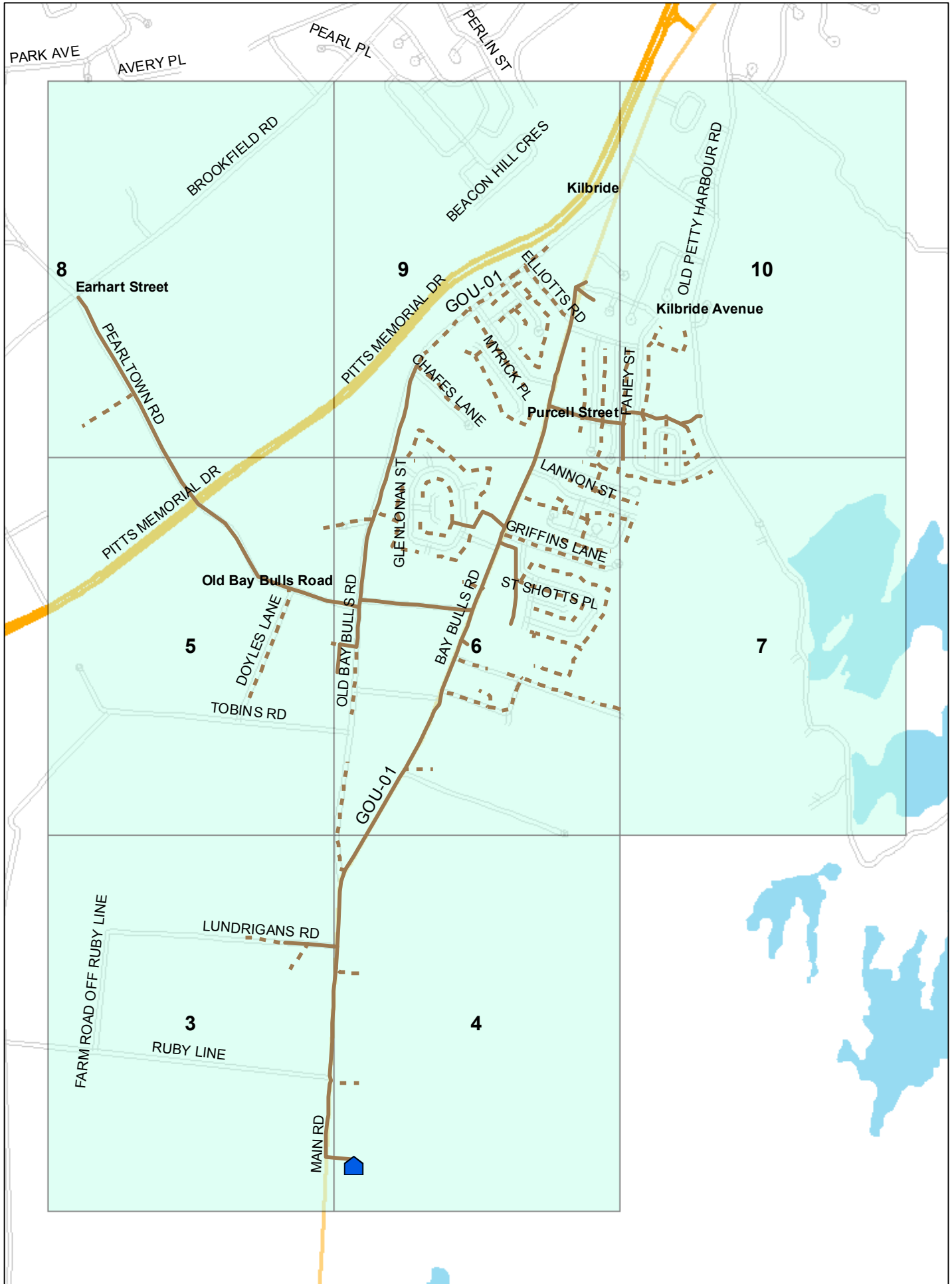
Electric Distribution Feeder Index Grid (GFS-08)



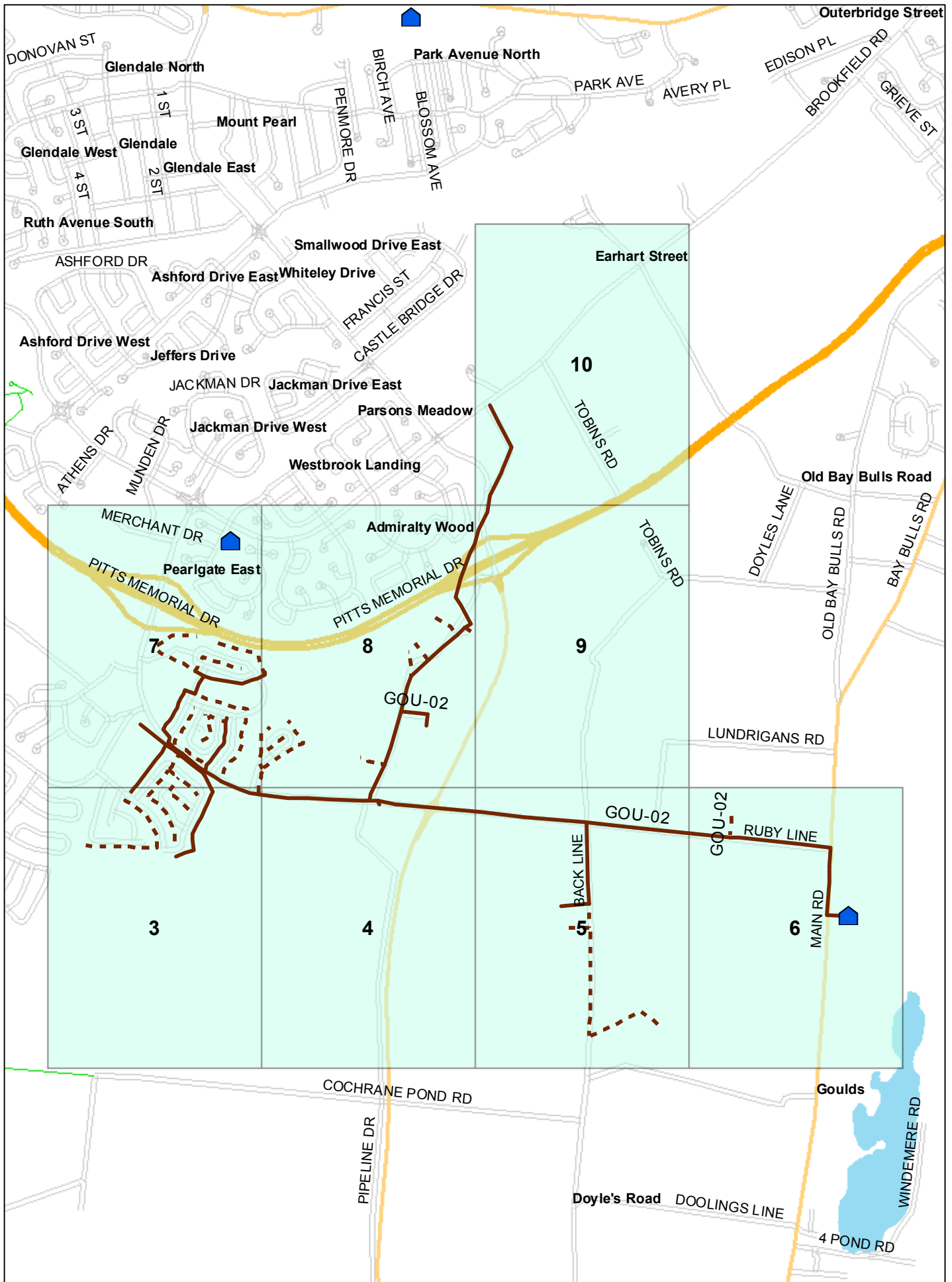
Electric Distribution Feeder Index Grid (GLV-01)



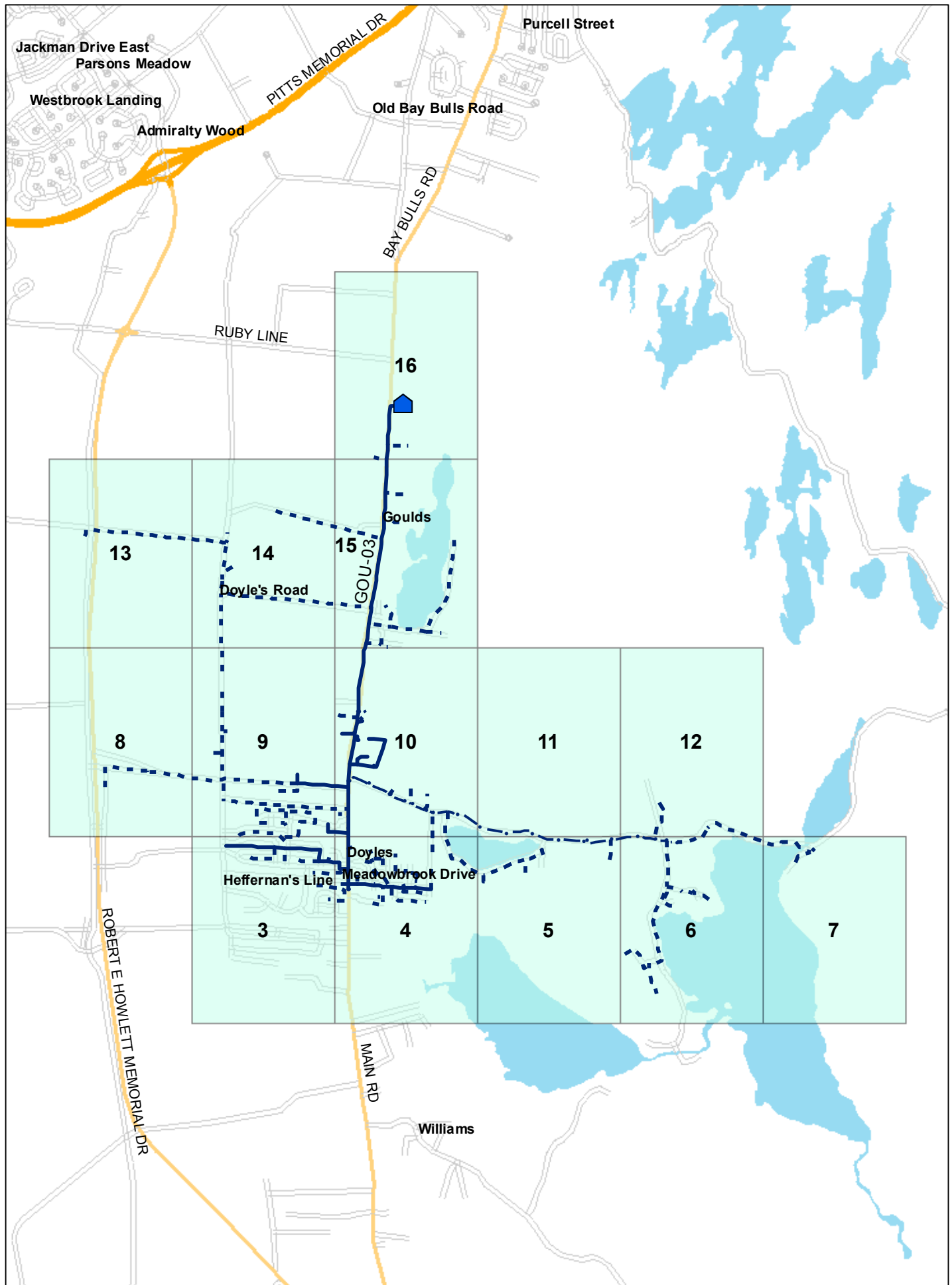
Electric Distribution Feeder Index Grid(GOU-01)



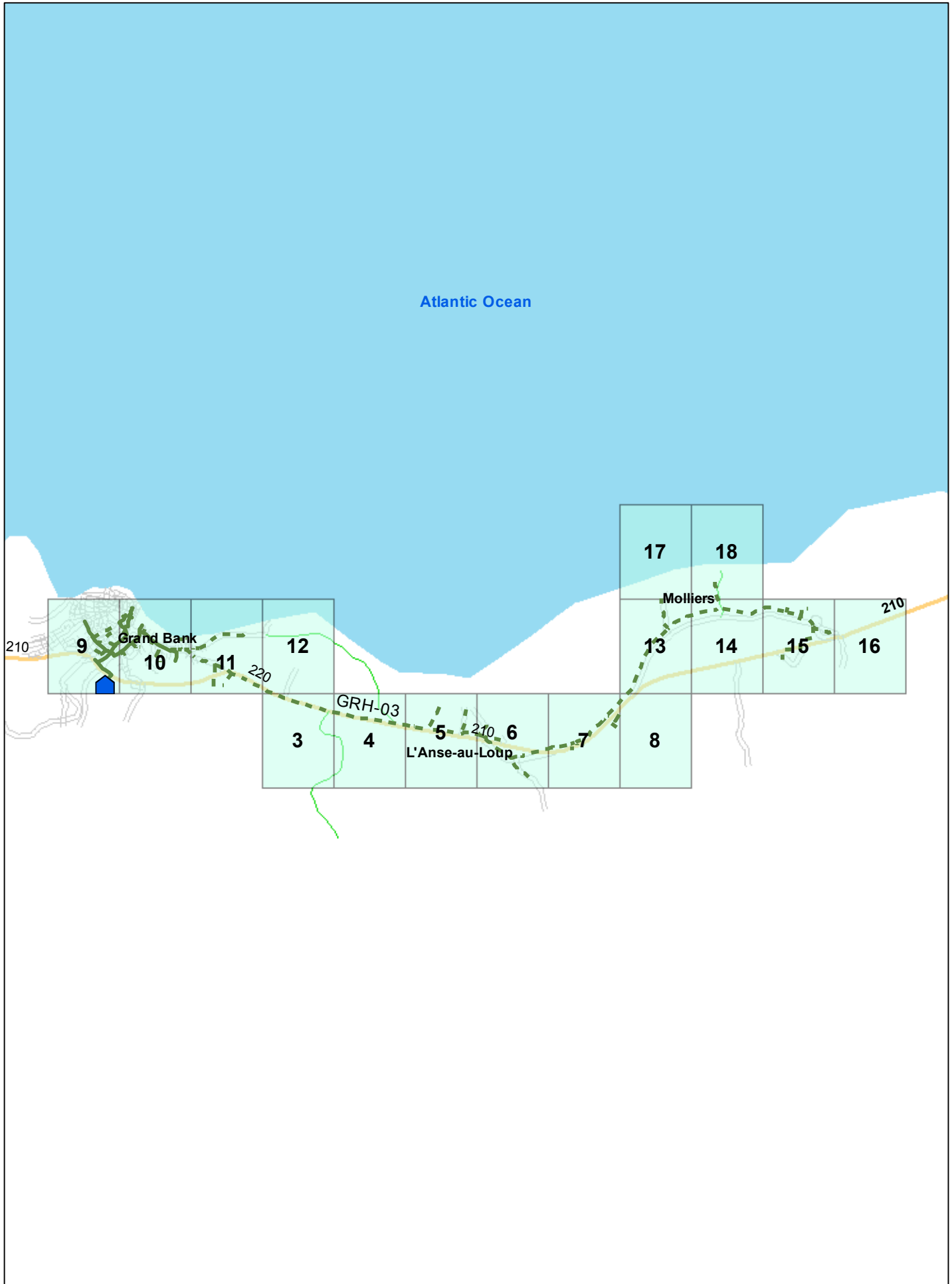
Electric Distribution Feeder Index Grid(GOU-02)



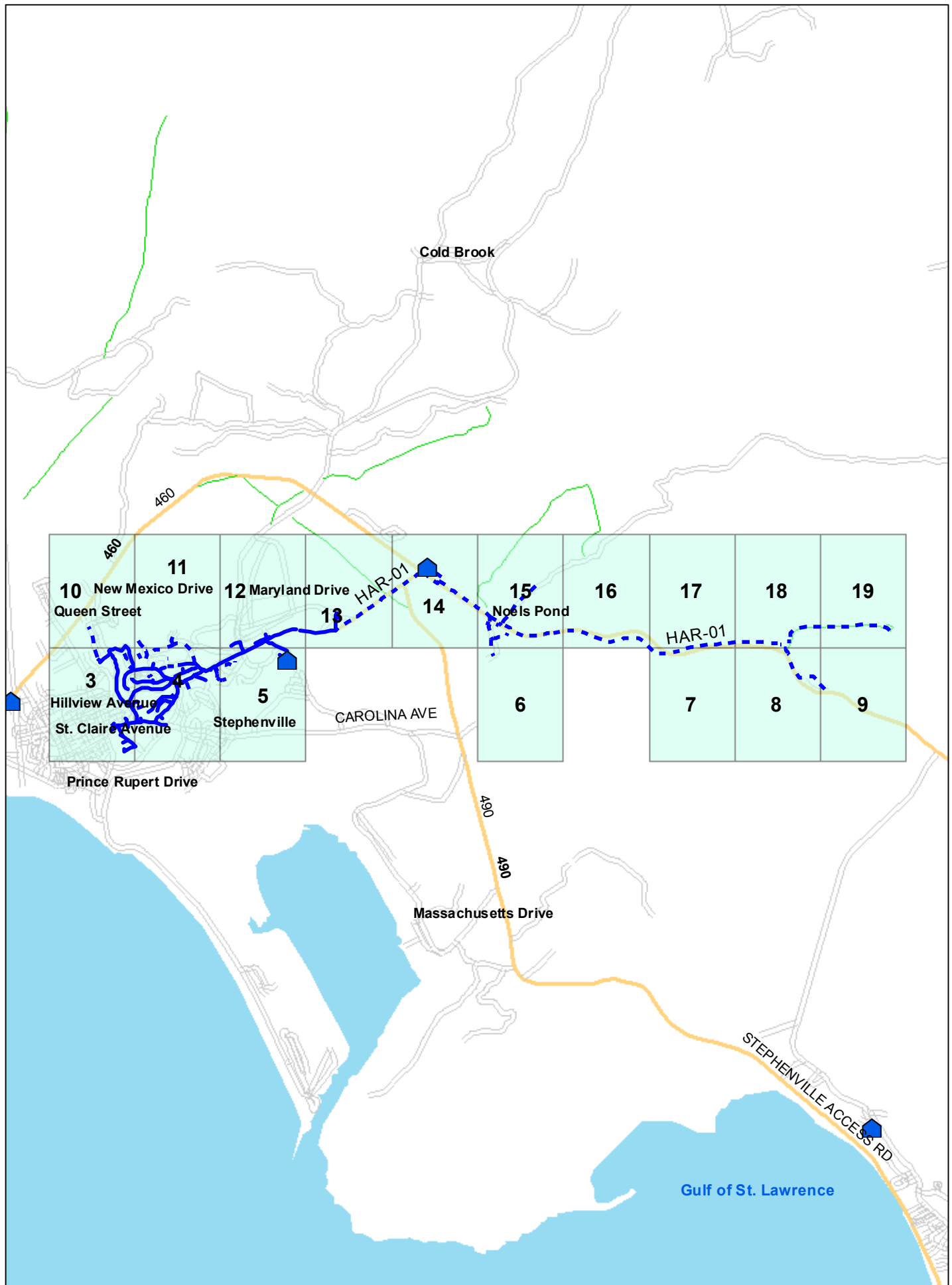
Electric Distribution Feeder Index Grid(GOU-03)



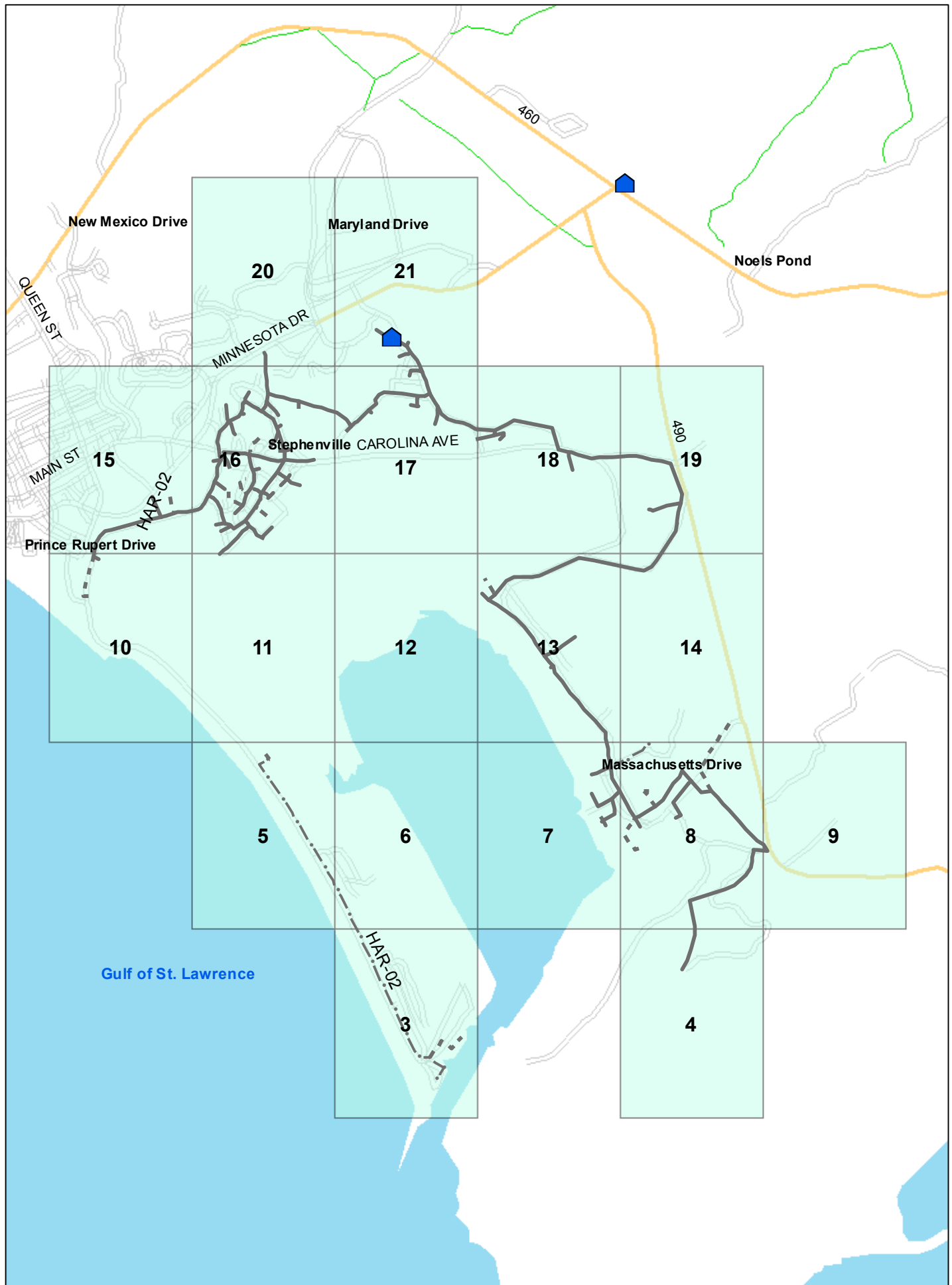
Electric Distribution Feeder Index Grid (GRH-03)



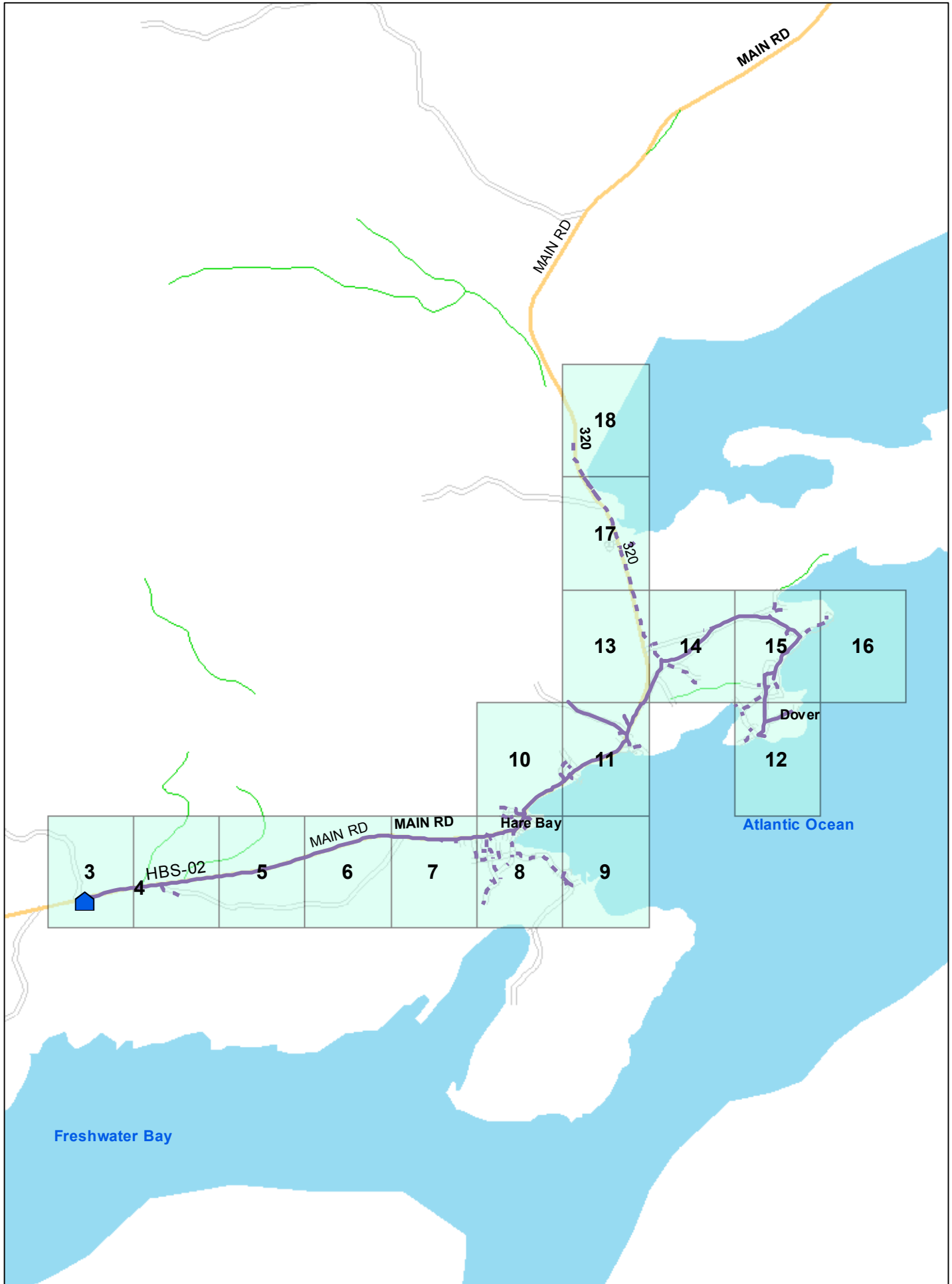
Electric Distribution Feeder Index Grid(HAR-01)



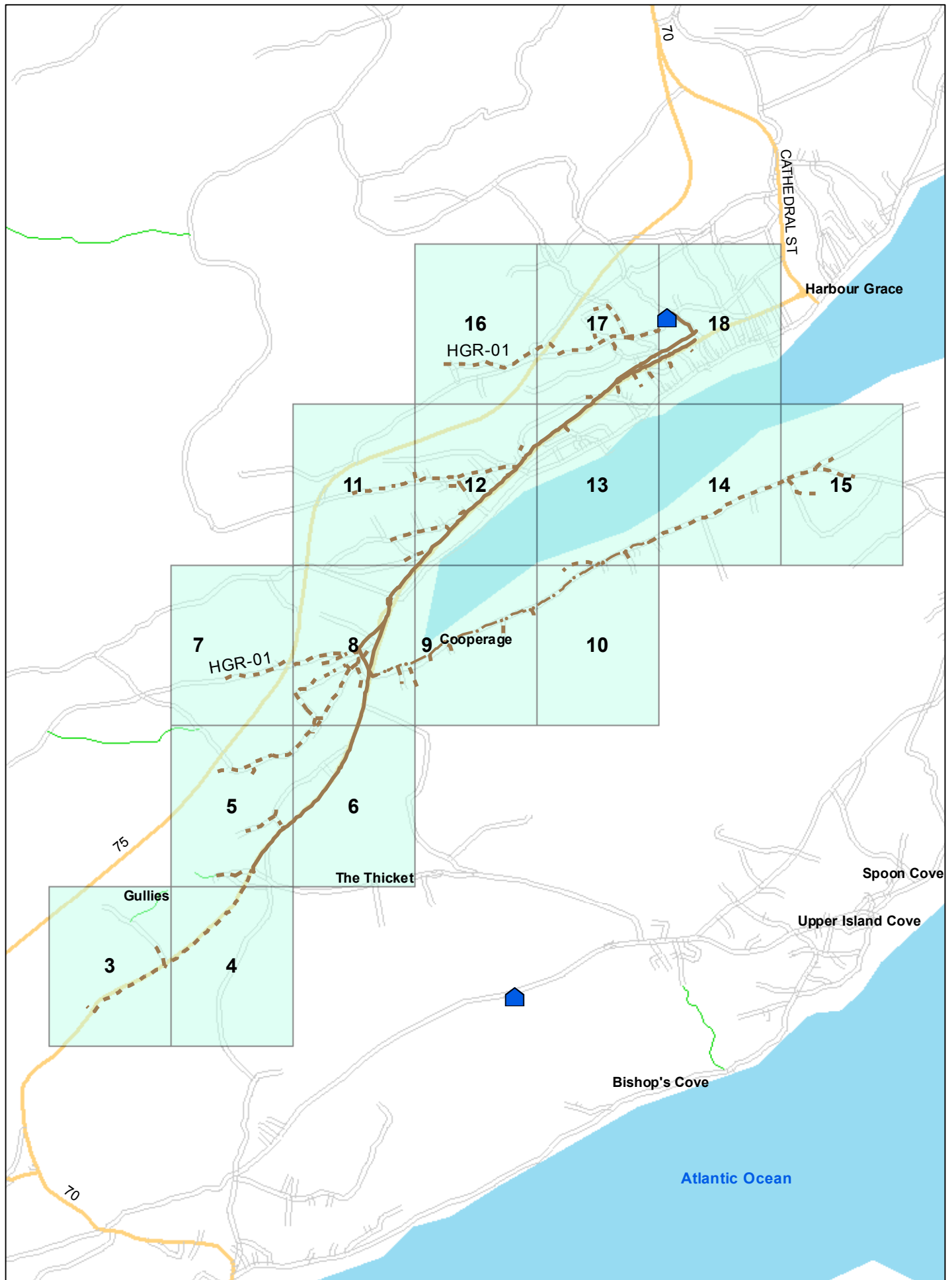
Electric Distribution Feeder Index Grid (HAR-02)



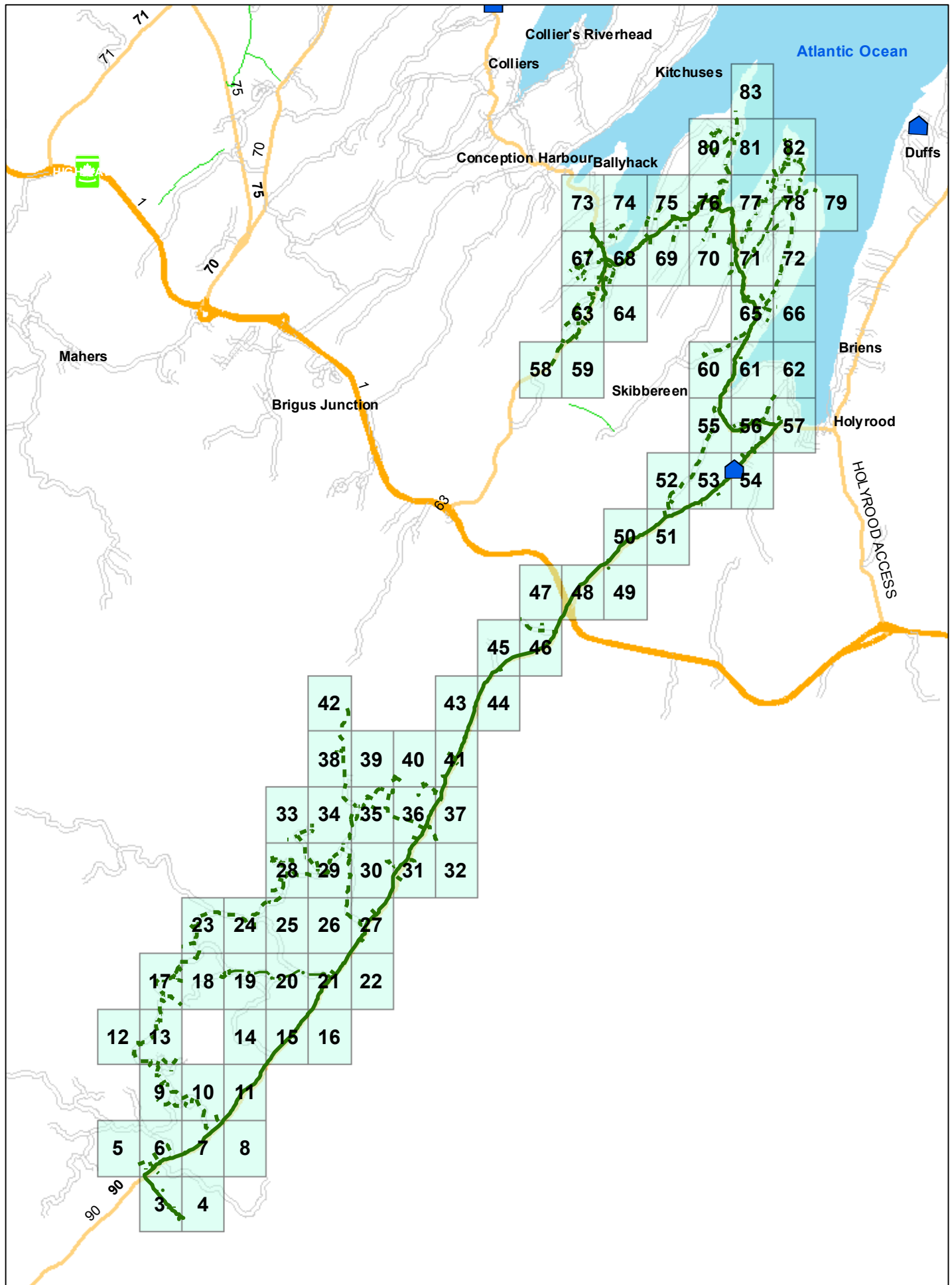
Electric Distribution Feeder Index Grid (HBS-02)



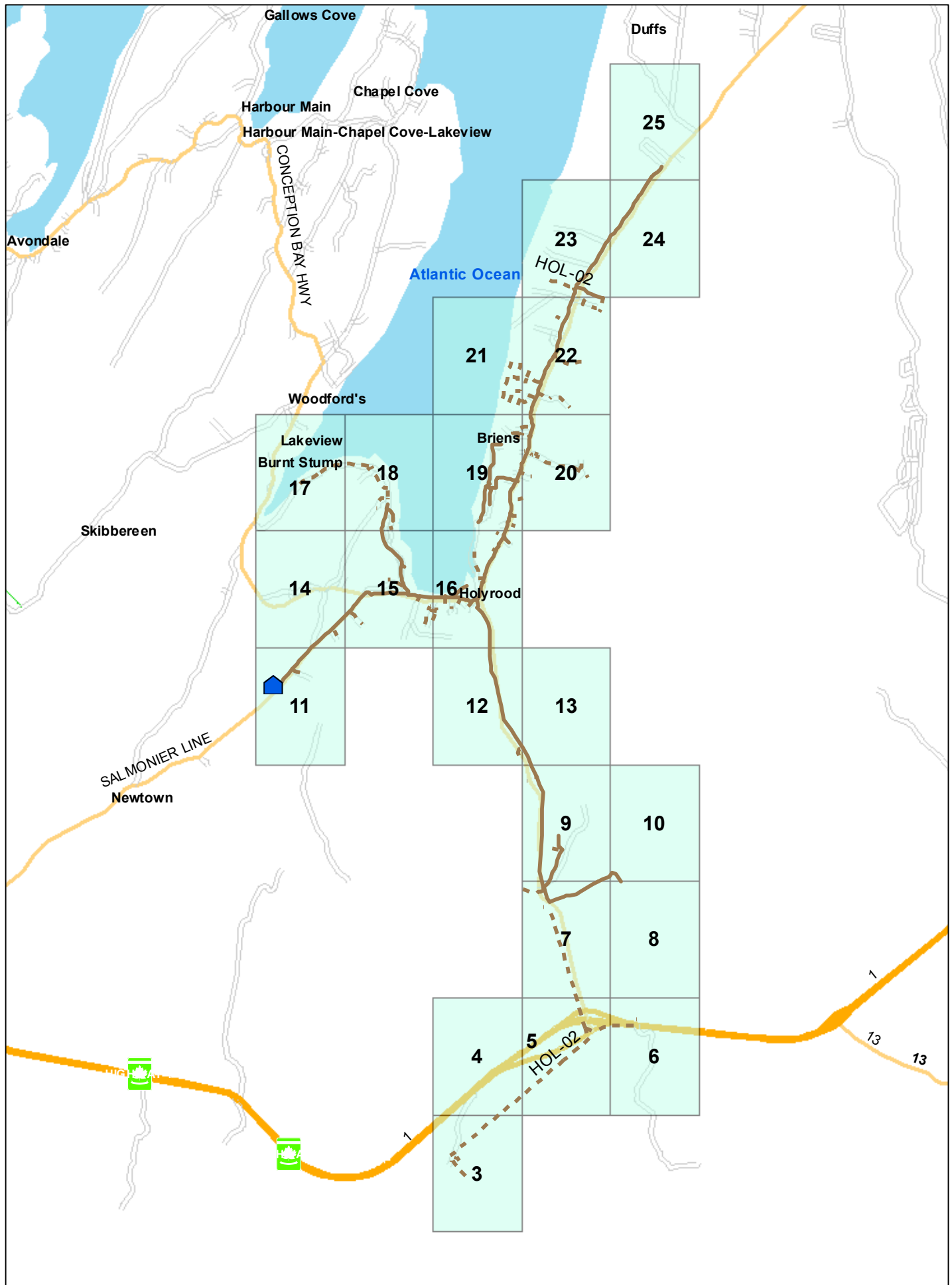
Electric Distribution Feeder Index Grid (HGR-01)



Electric Distribution Feeder Index Grid (HOL-01)



Electric Distribution Feeder Index Grid (HOL-02)



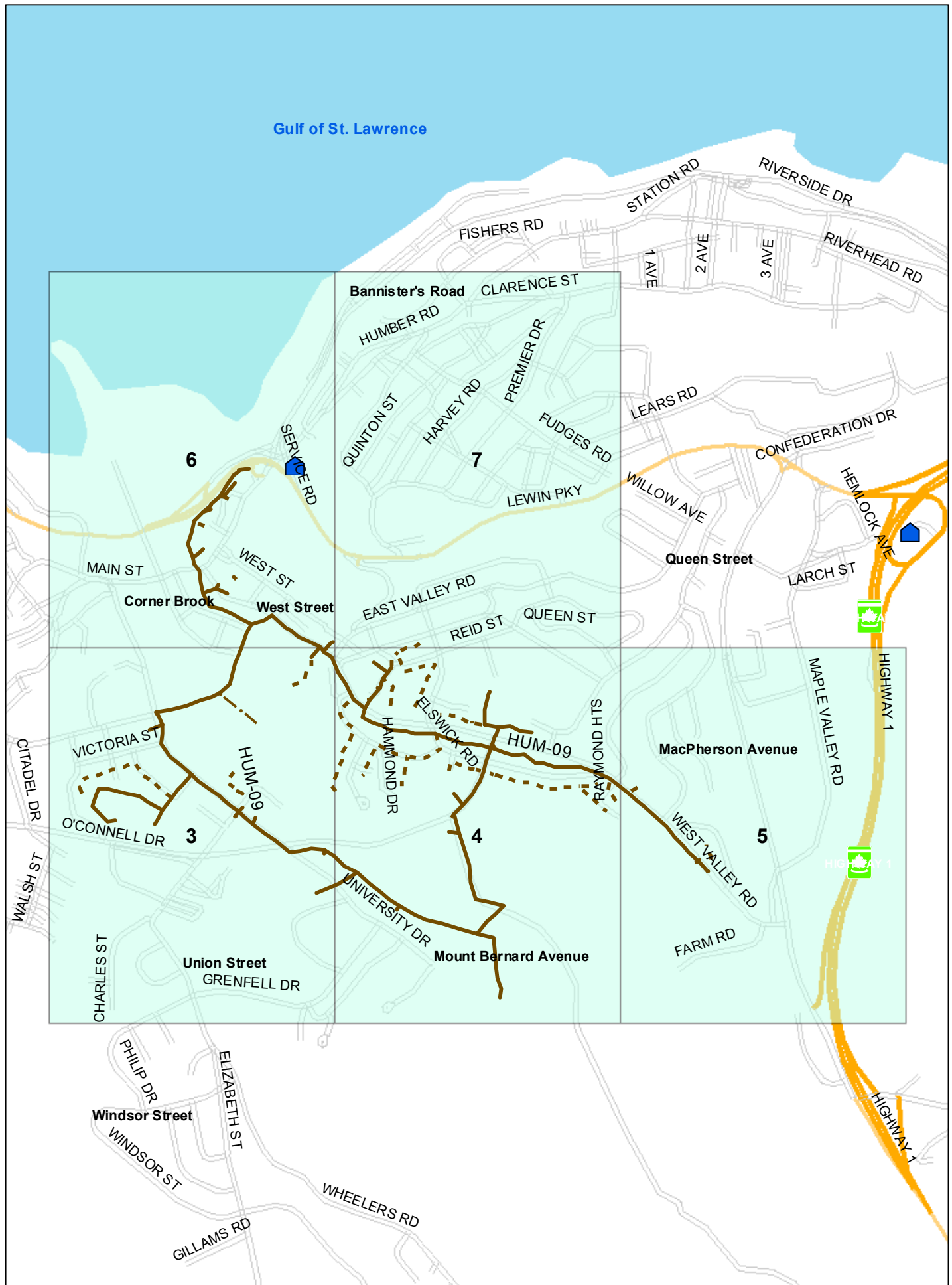
Electric Distribution Feeder Index Grid(HUM-01)



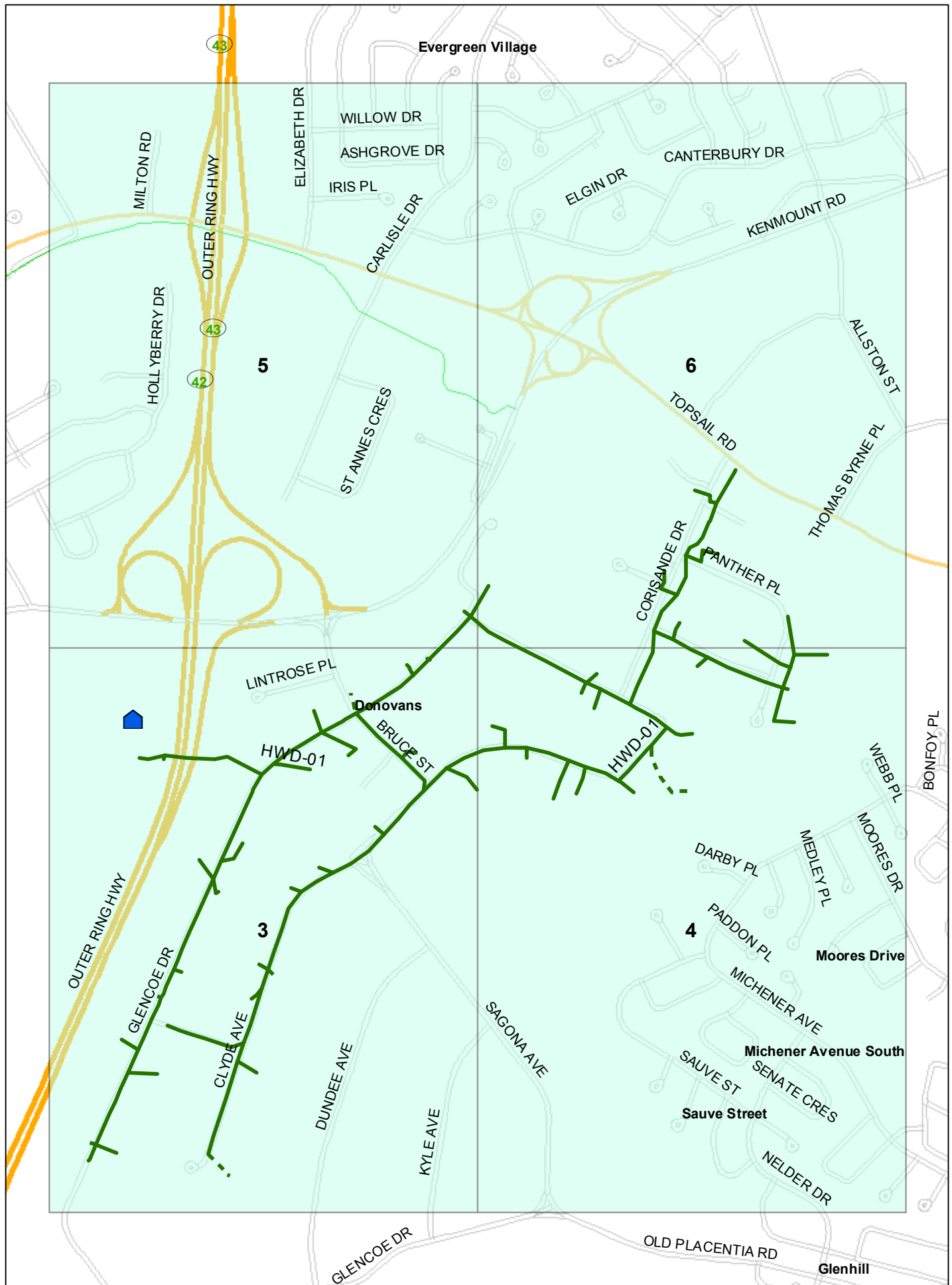
Electric Distribution Feeder Index Grid(HUM-08)



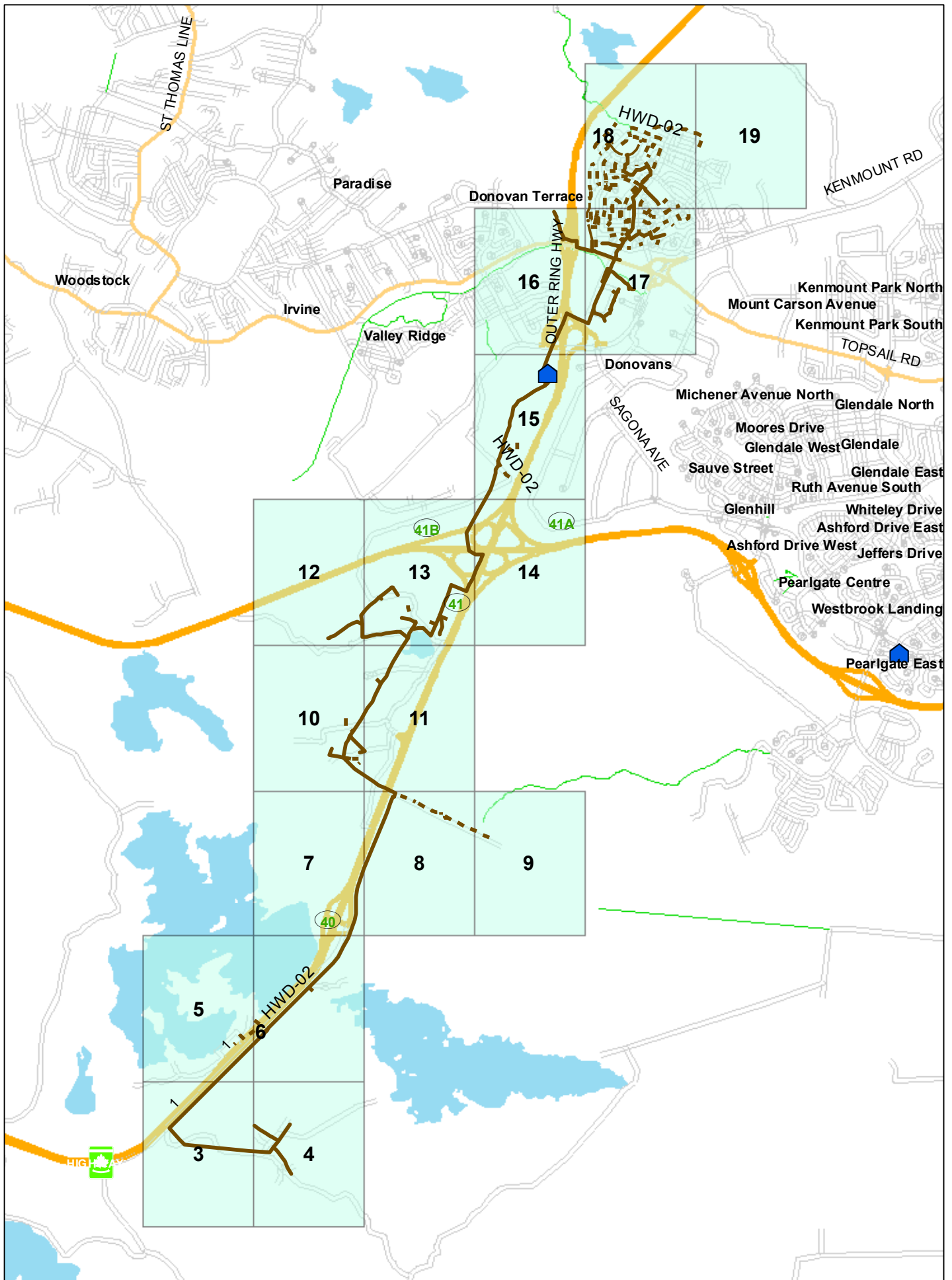
Electric Distribution Feeder Index Grid(HUM-09)



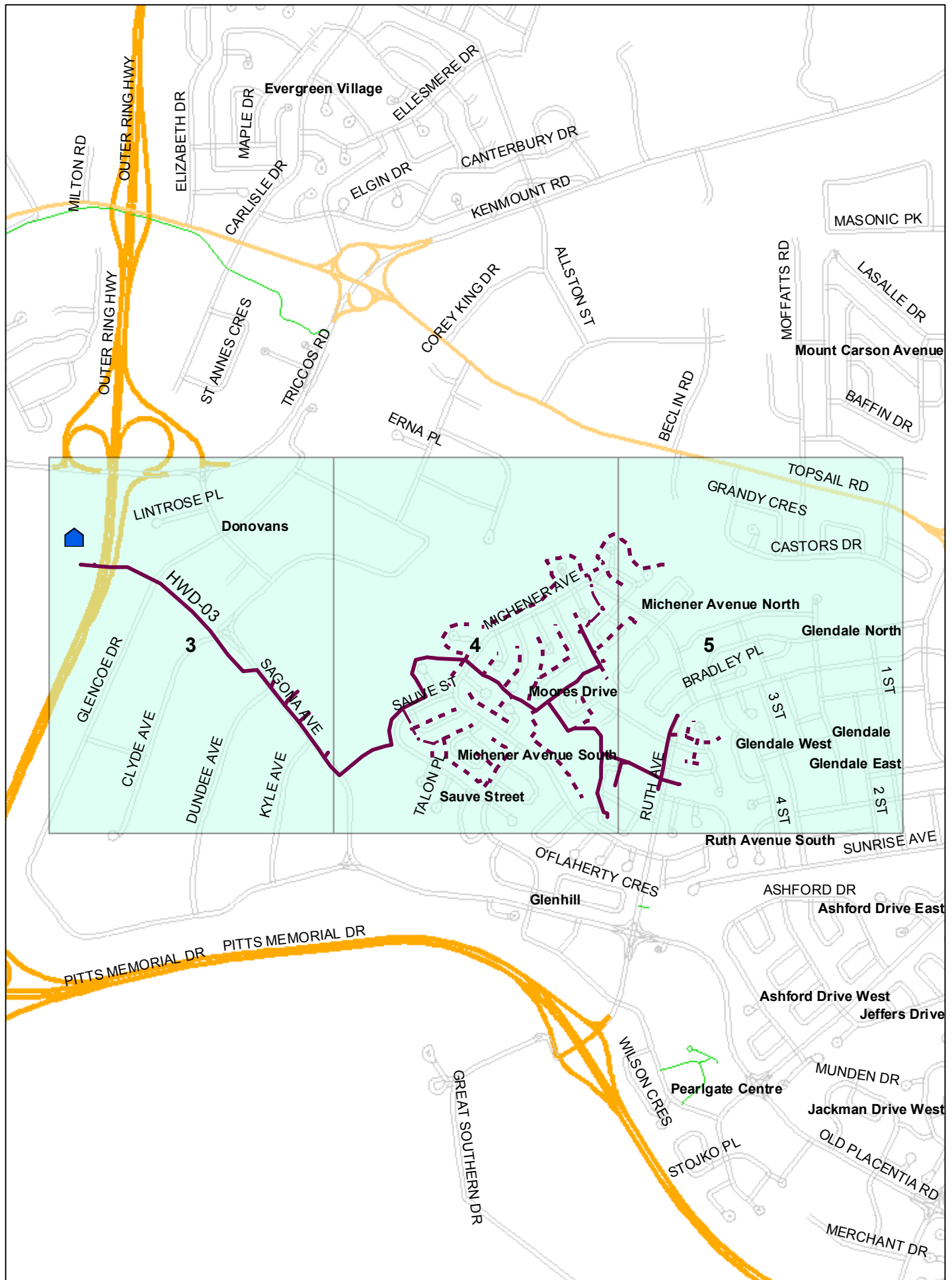
Electric Distribution Feeder Index Grid(HWD-01)



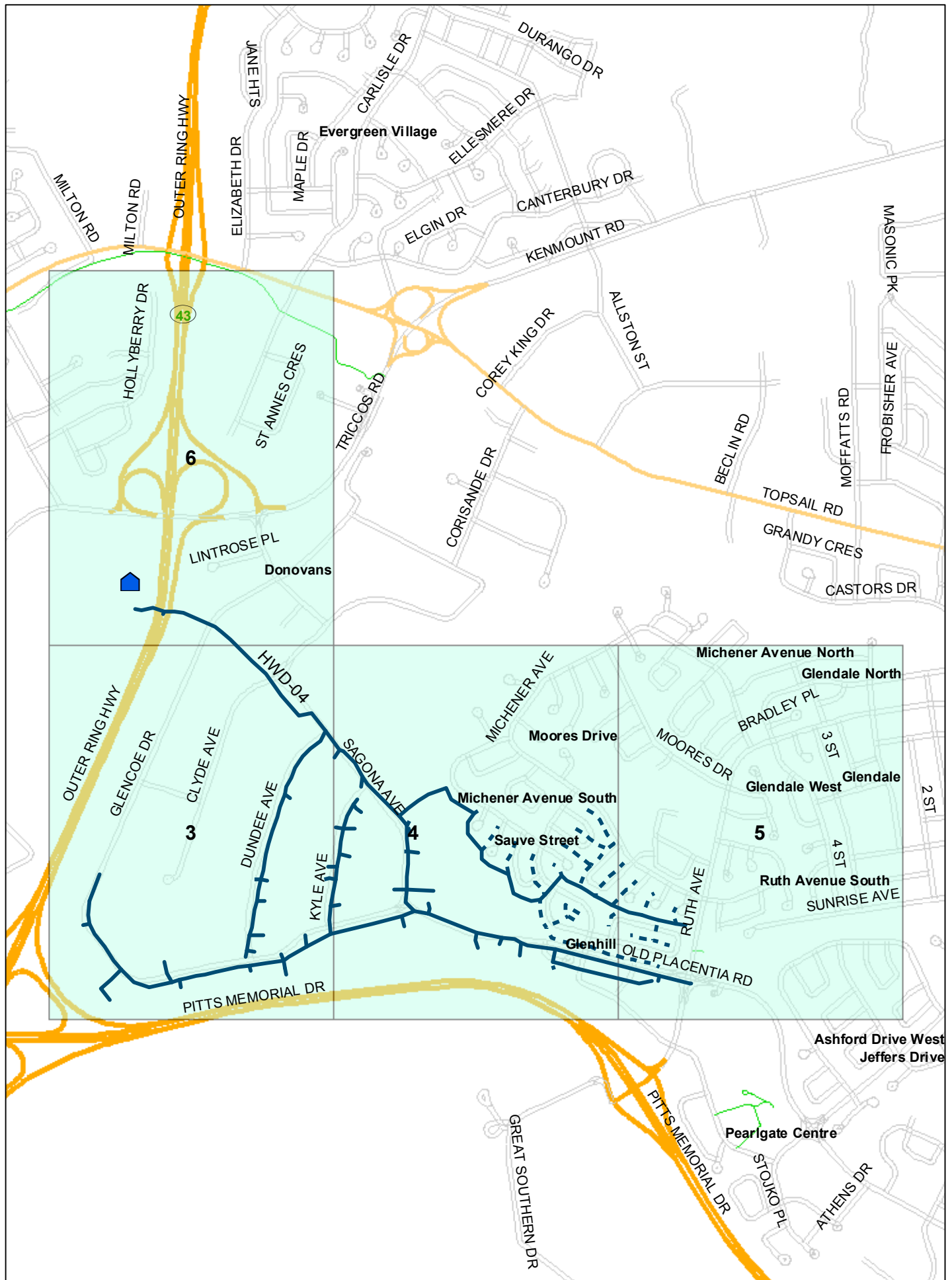
Electric Distribution Feeder Index Grid(HWD-02)



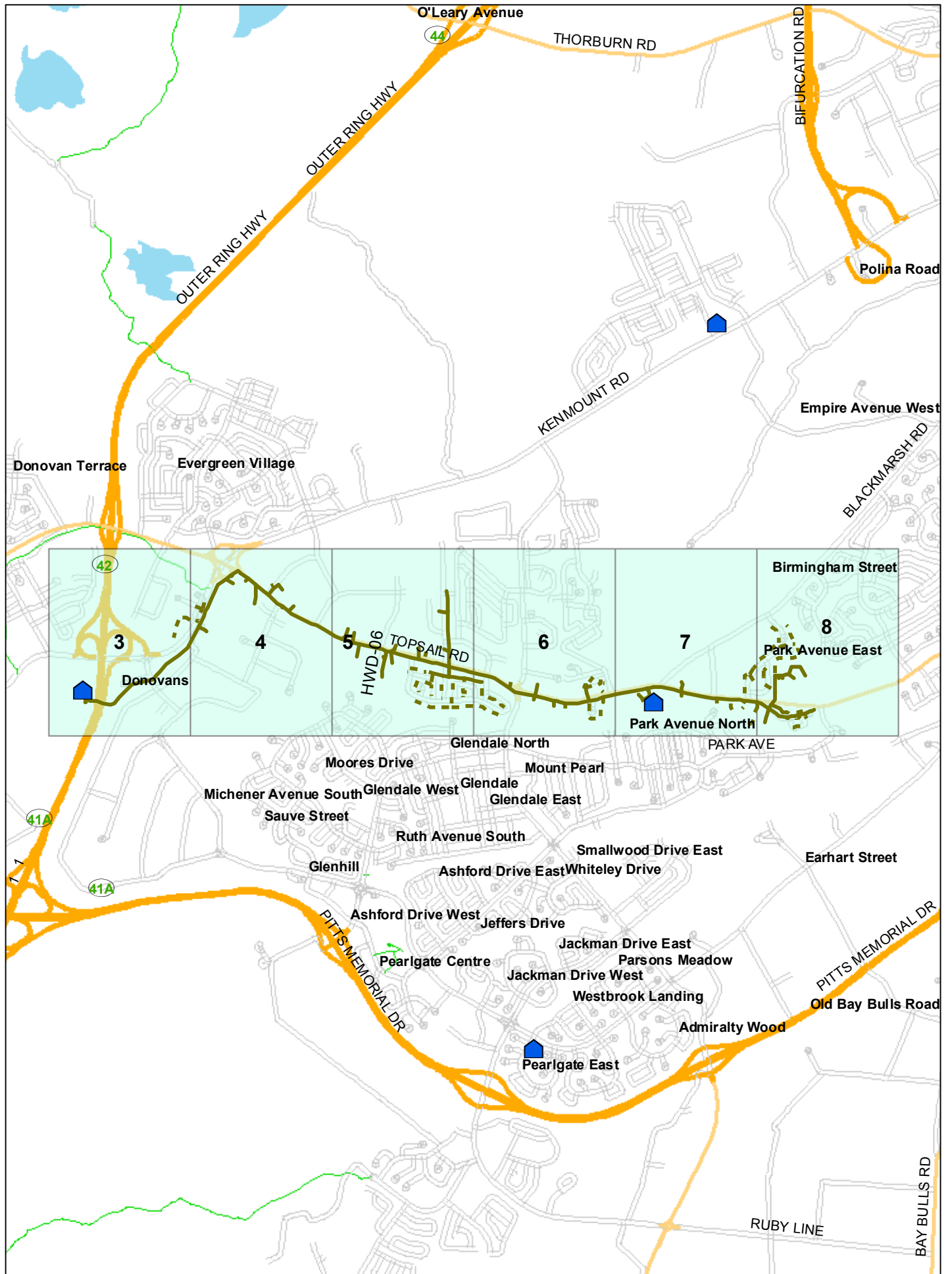
Electric Distribution Feeder Index Grid(HWD-03)



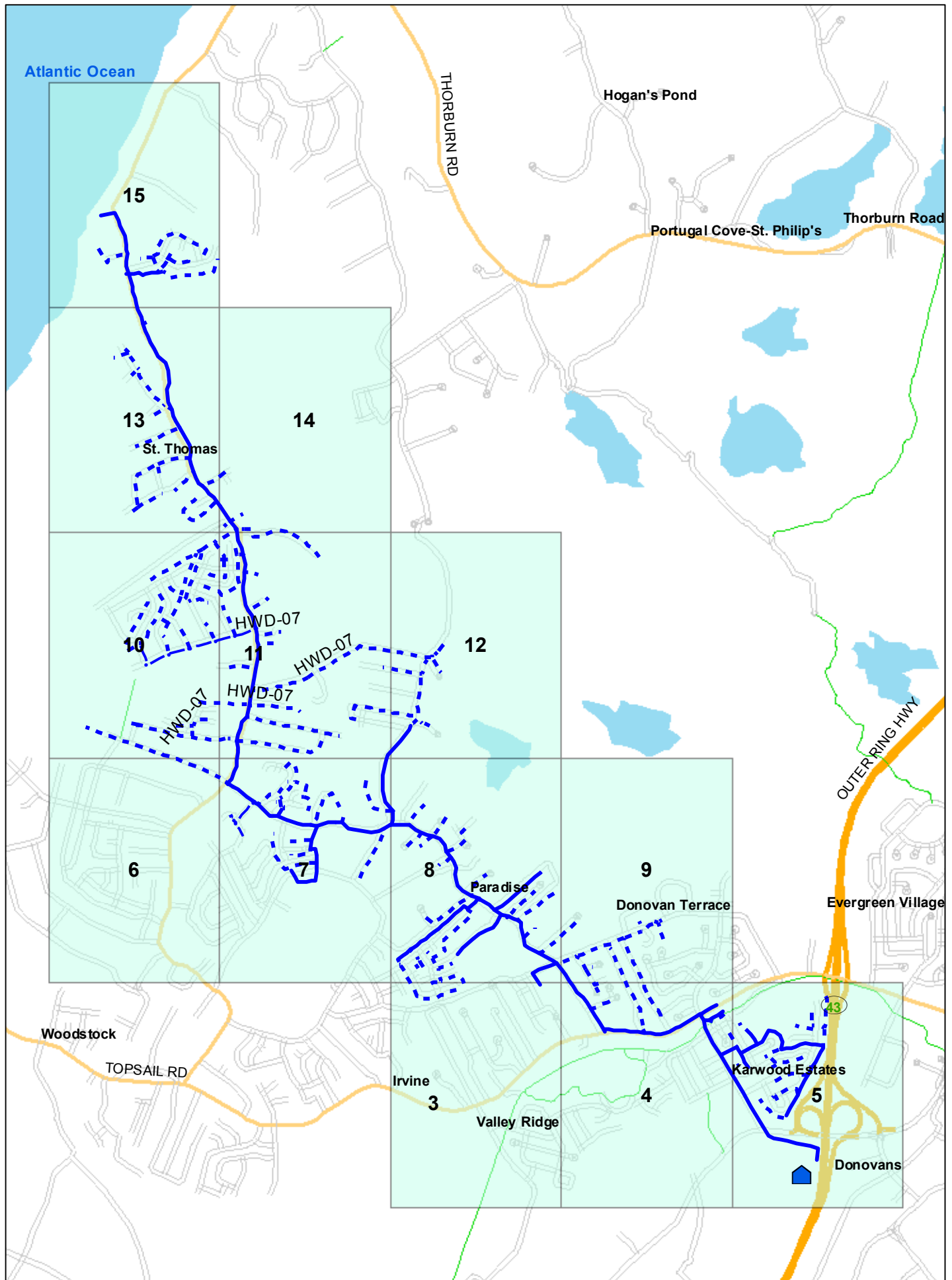
Electric Distribution Feeder Index Grid(HWD-04)



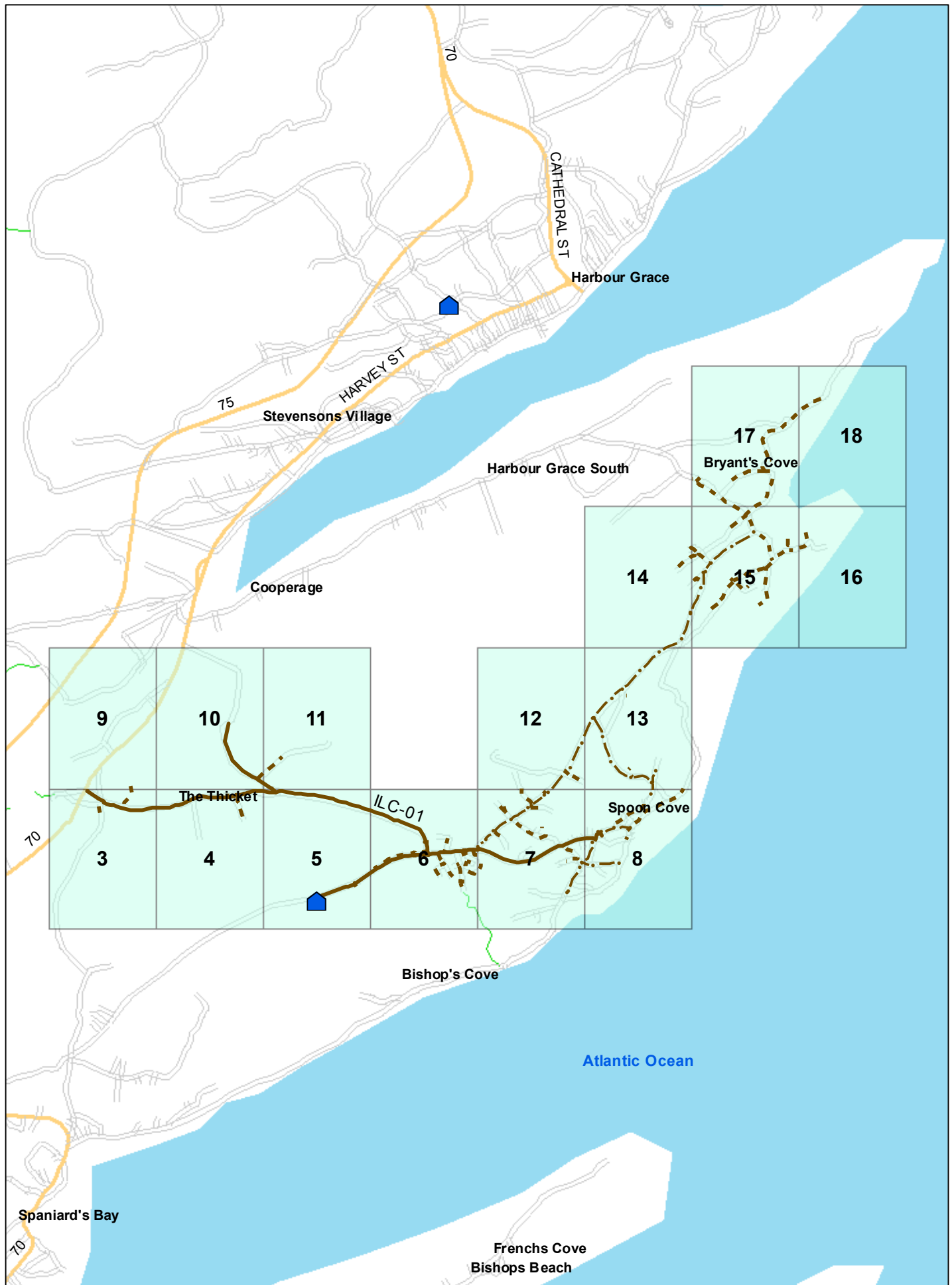
Electric Distribution Feeder Index Grid(HWD-06)



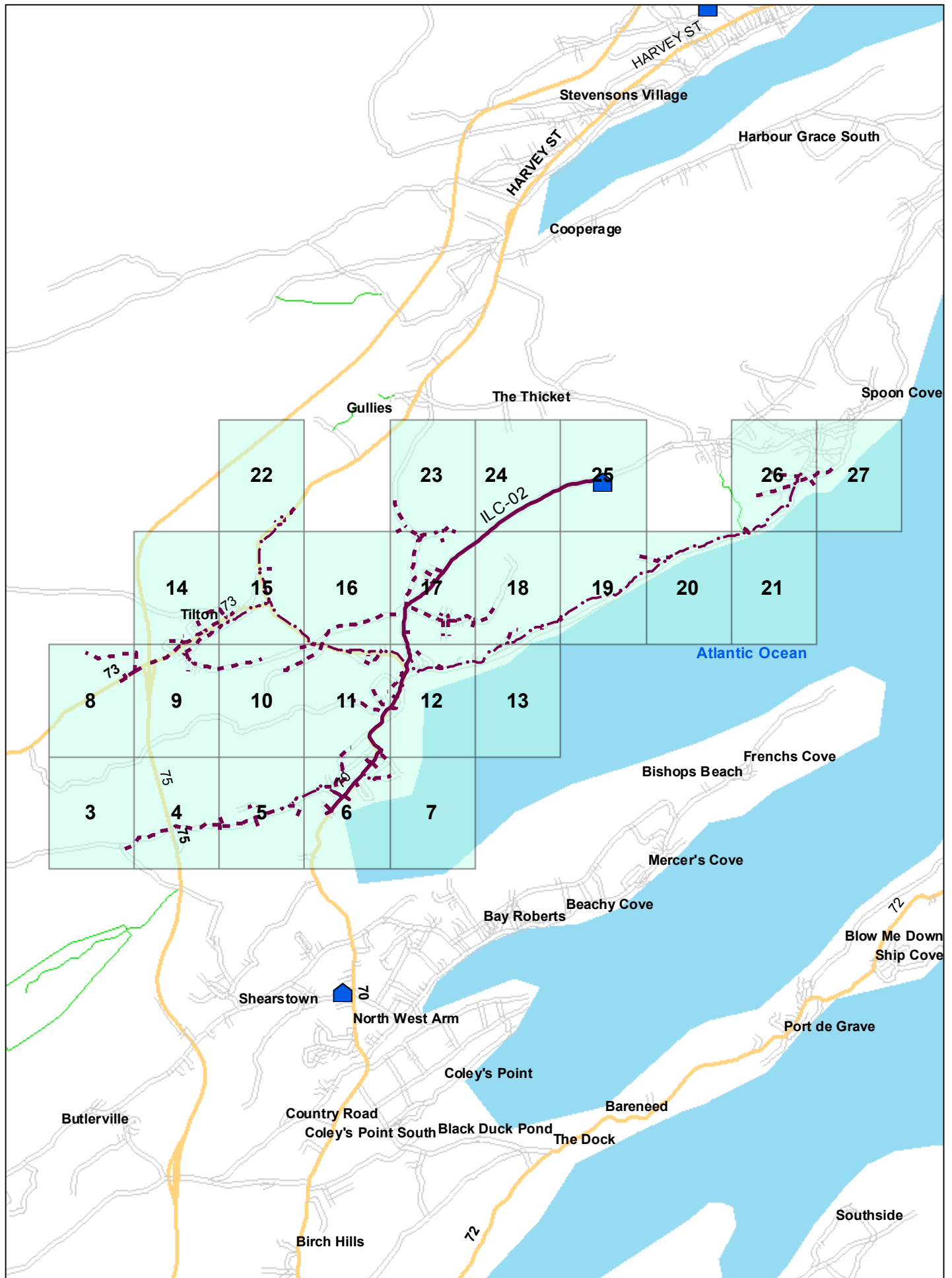
Electric Distribution Feeder Index Grid(HWD-07)



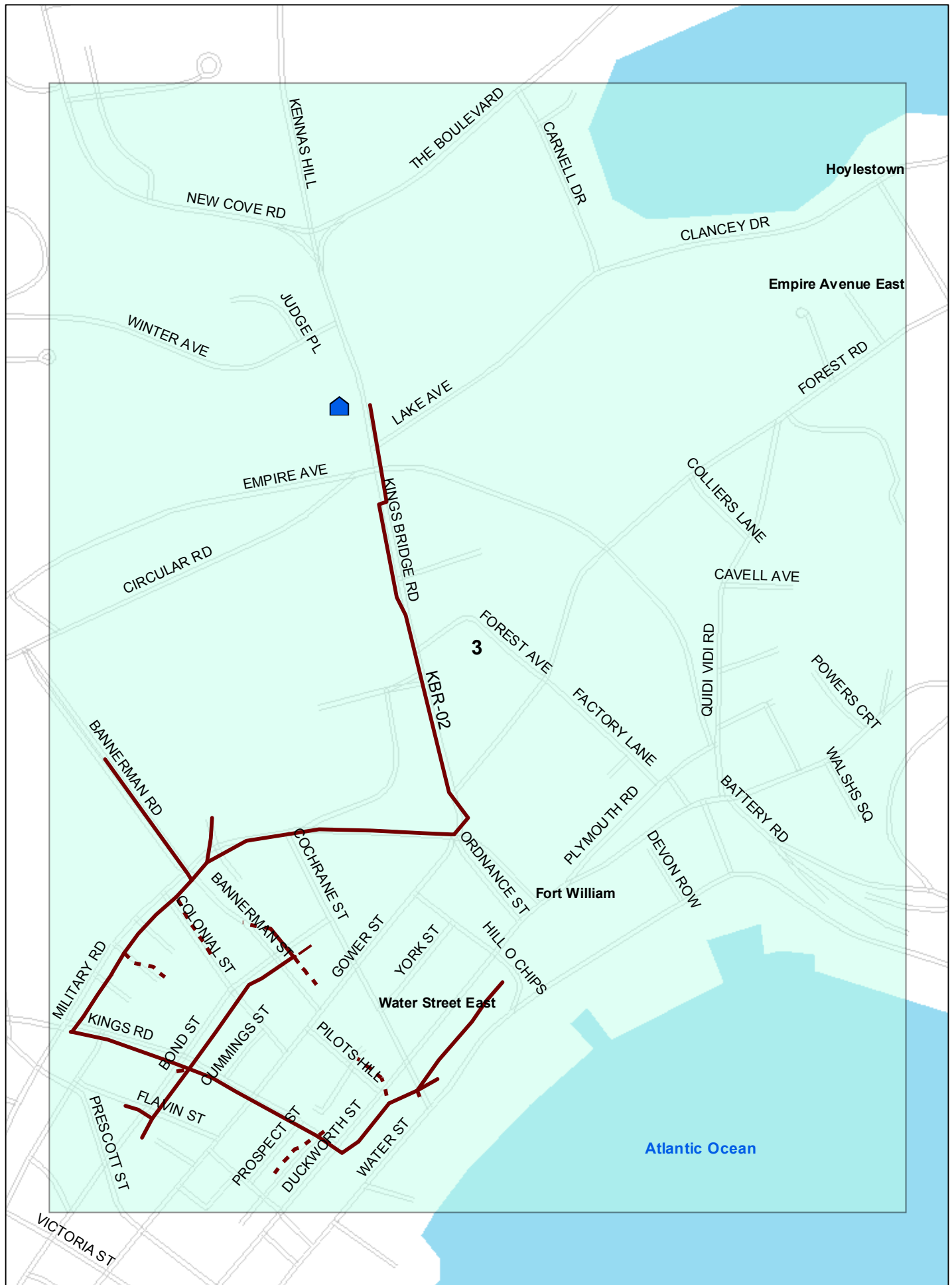
Electric Distribution Feeder Index Grid (ILC-01)



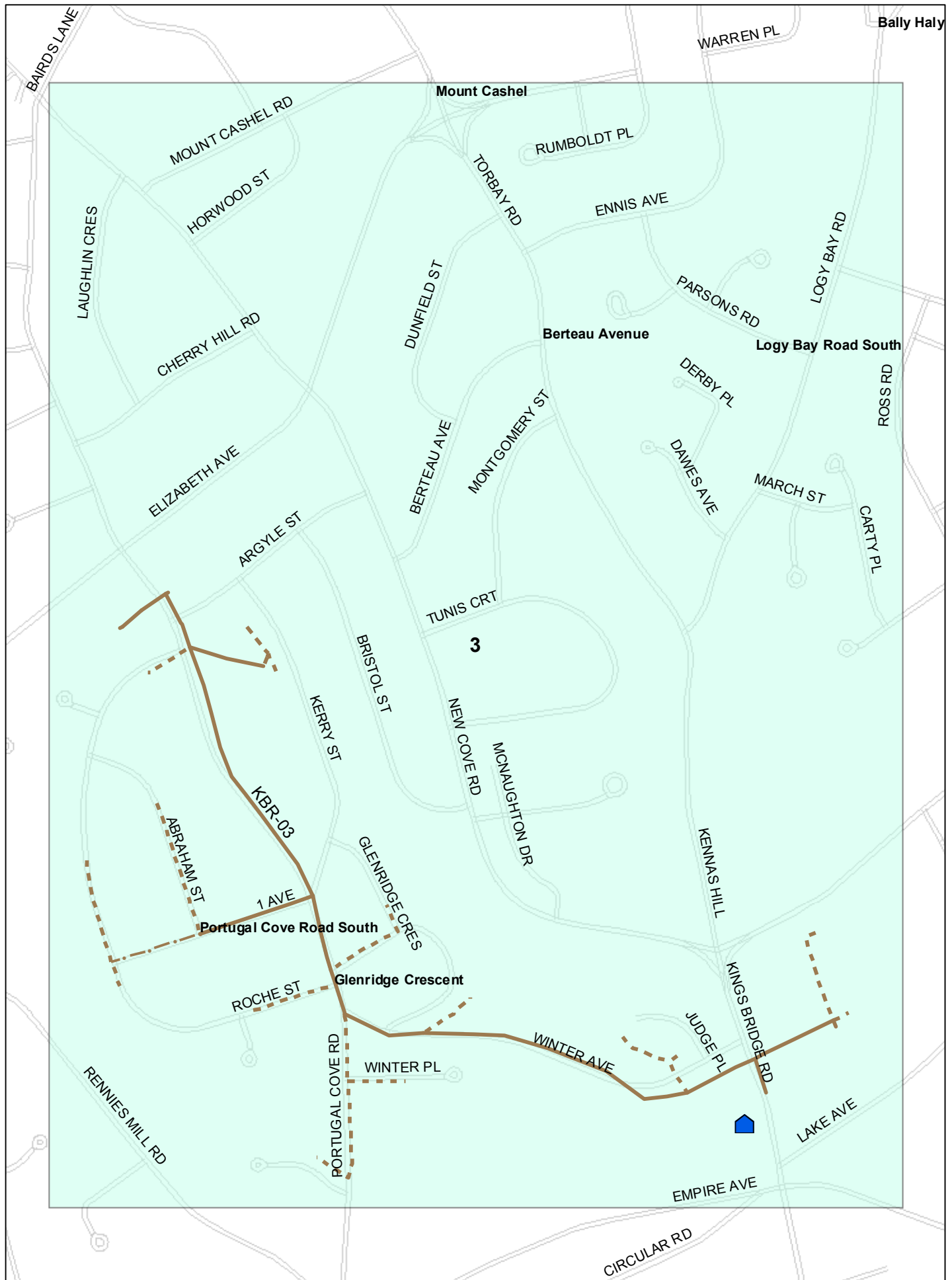
Electric Distribution Feeder Index Grid (ILC-02)



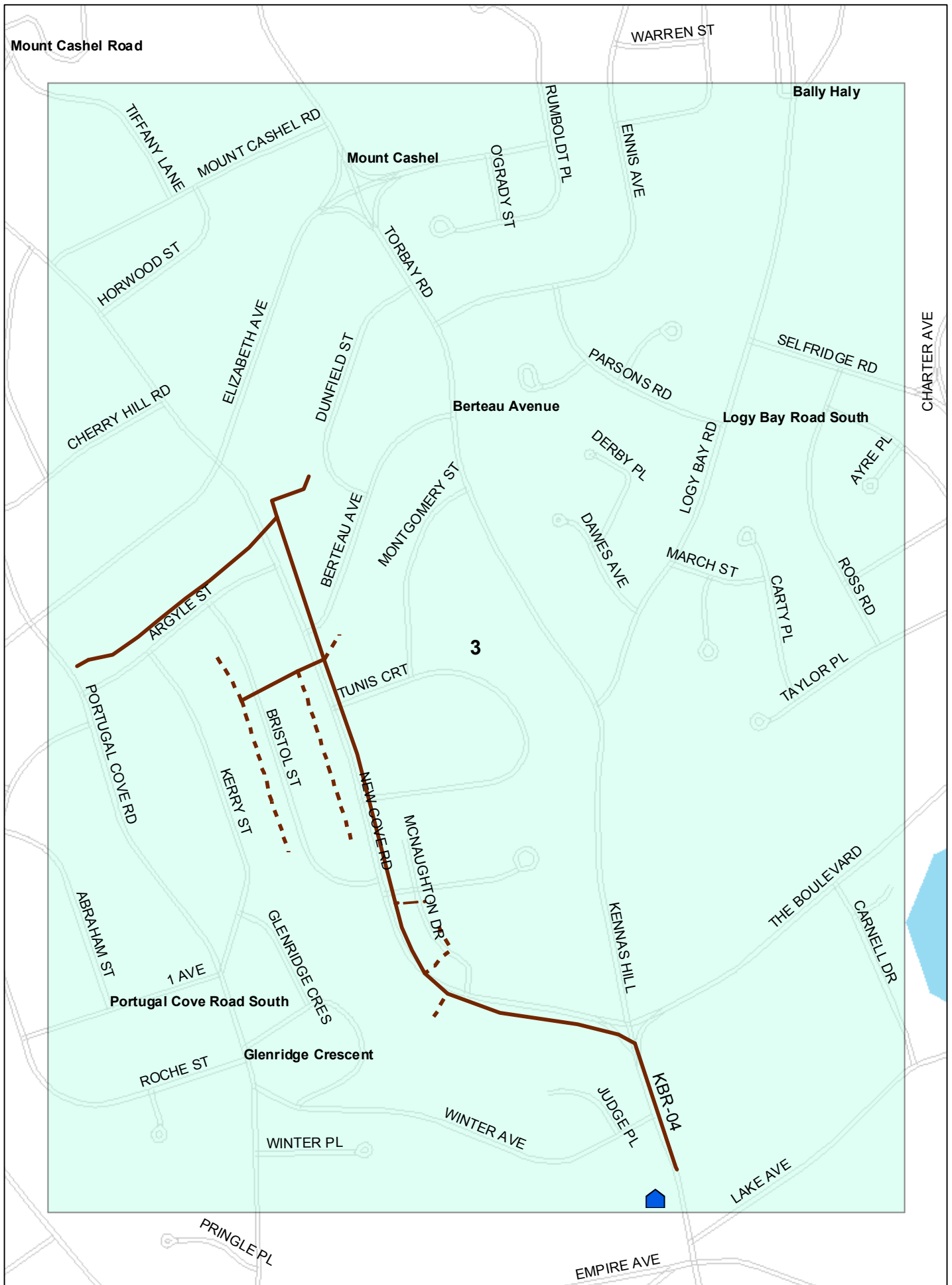
Electric Distribution Feeder Index Grid (KBR-02)



Electric Distribution Feeder Index Grid (KBR-03)



Electric Distribution Feeder Index Grid (KBR-04)



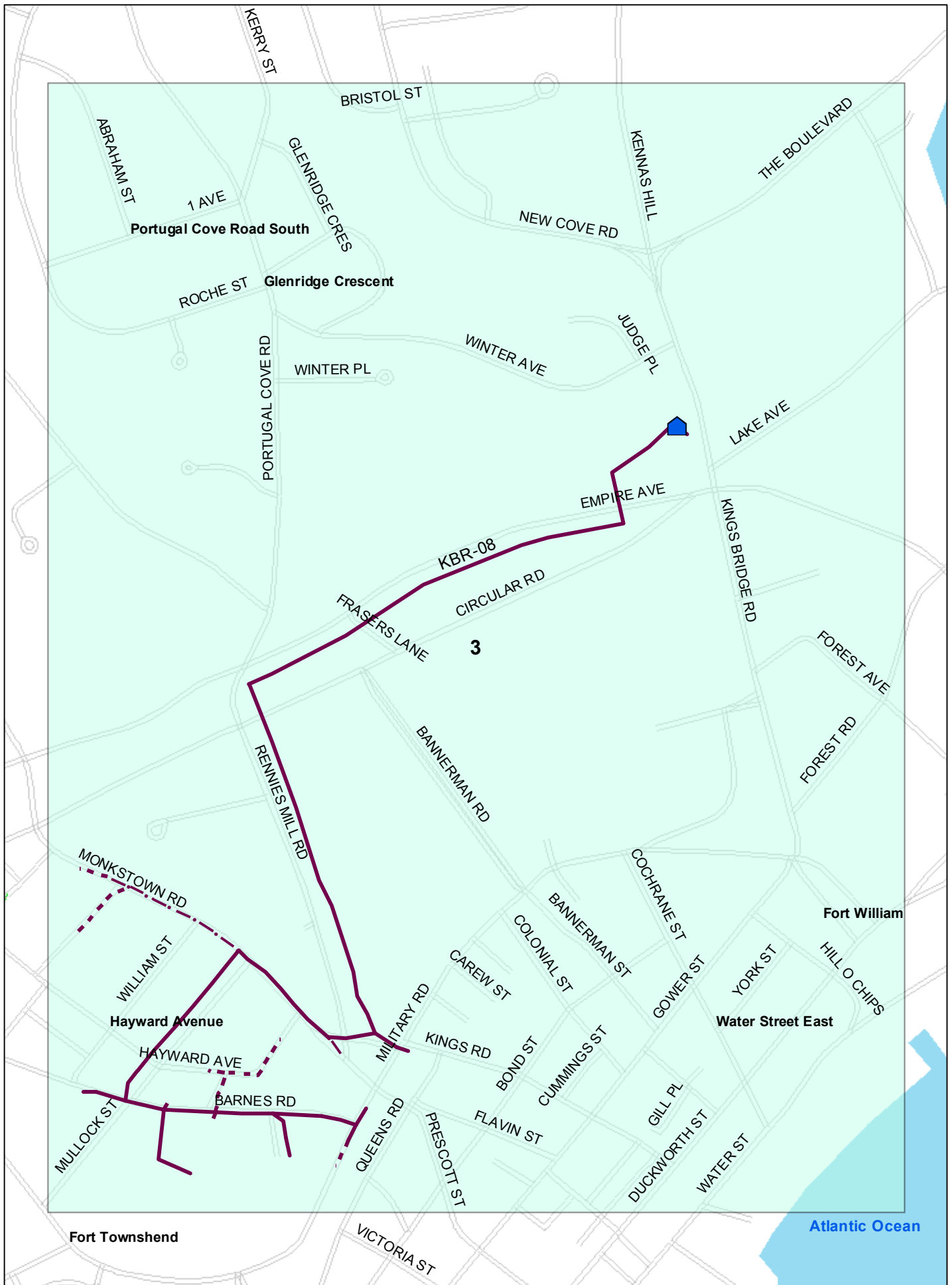
Electric Distribution Feeder Index Grid (KBR-05)



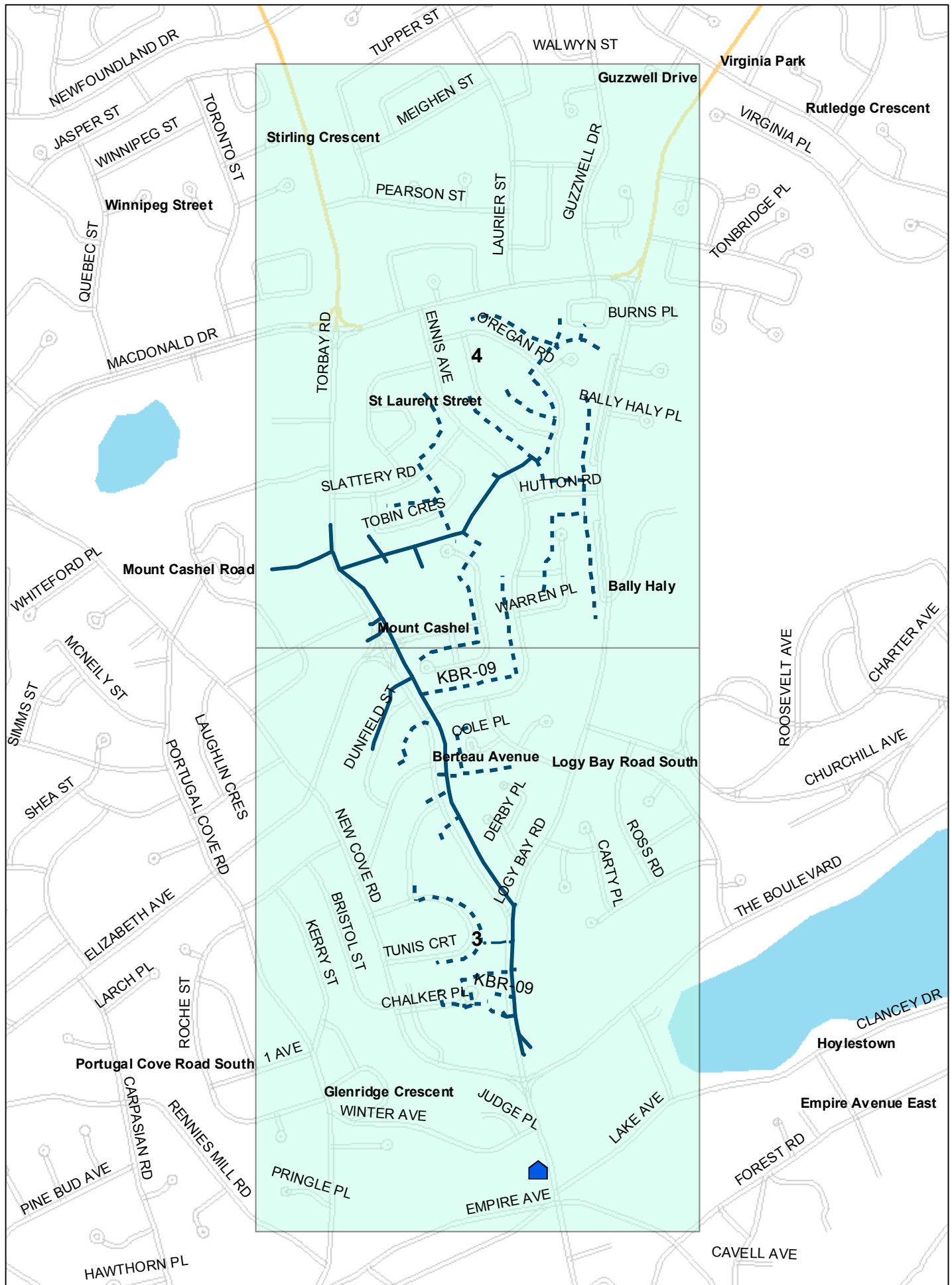
Electric Distribution Feeder Index Grid (KBR-06)



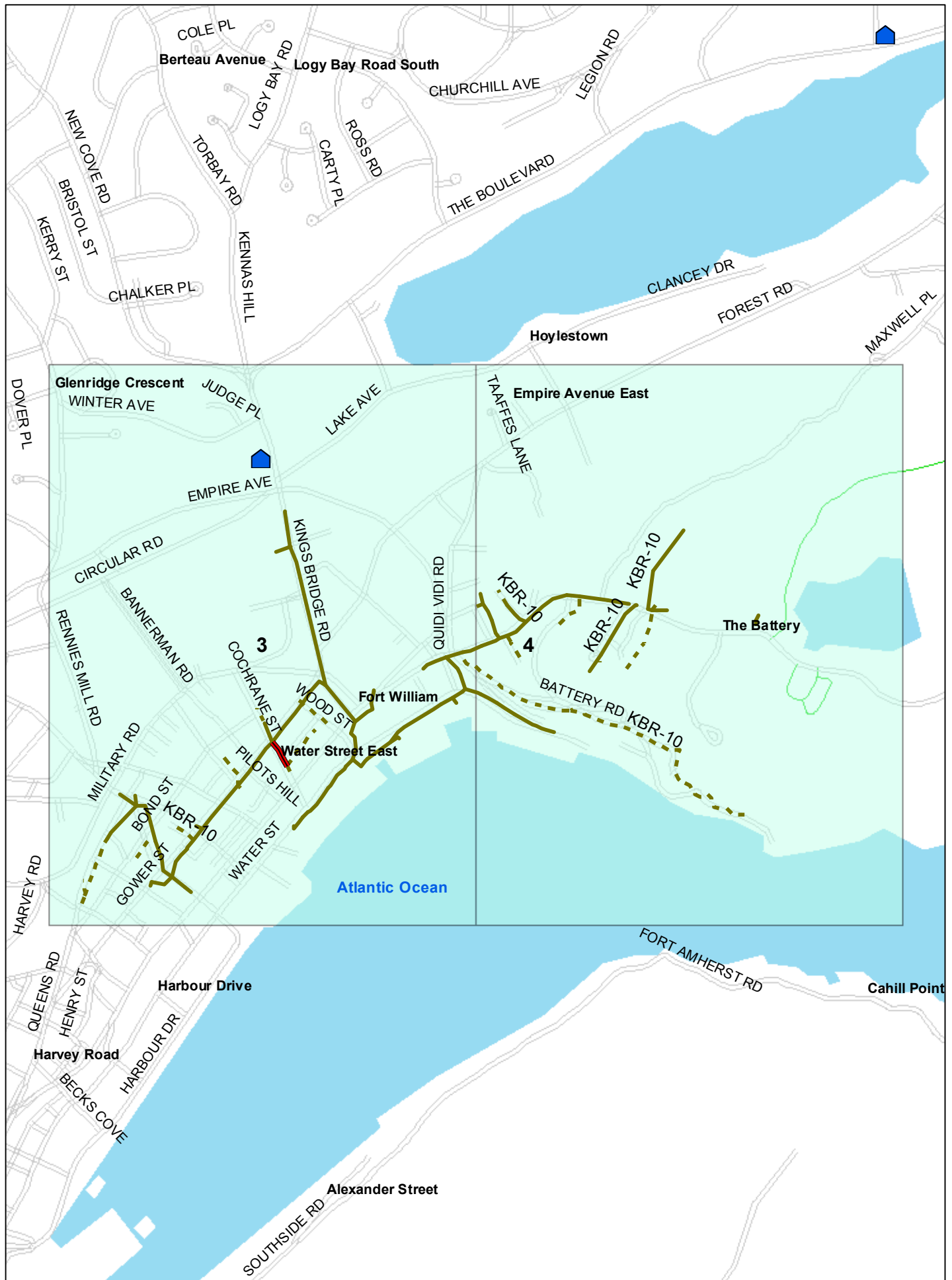
Electric Distribution Feeder Index Grid (KBR-08)



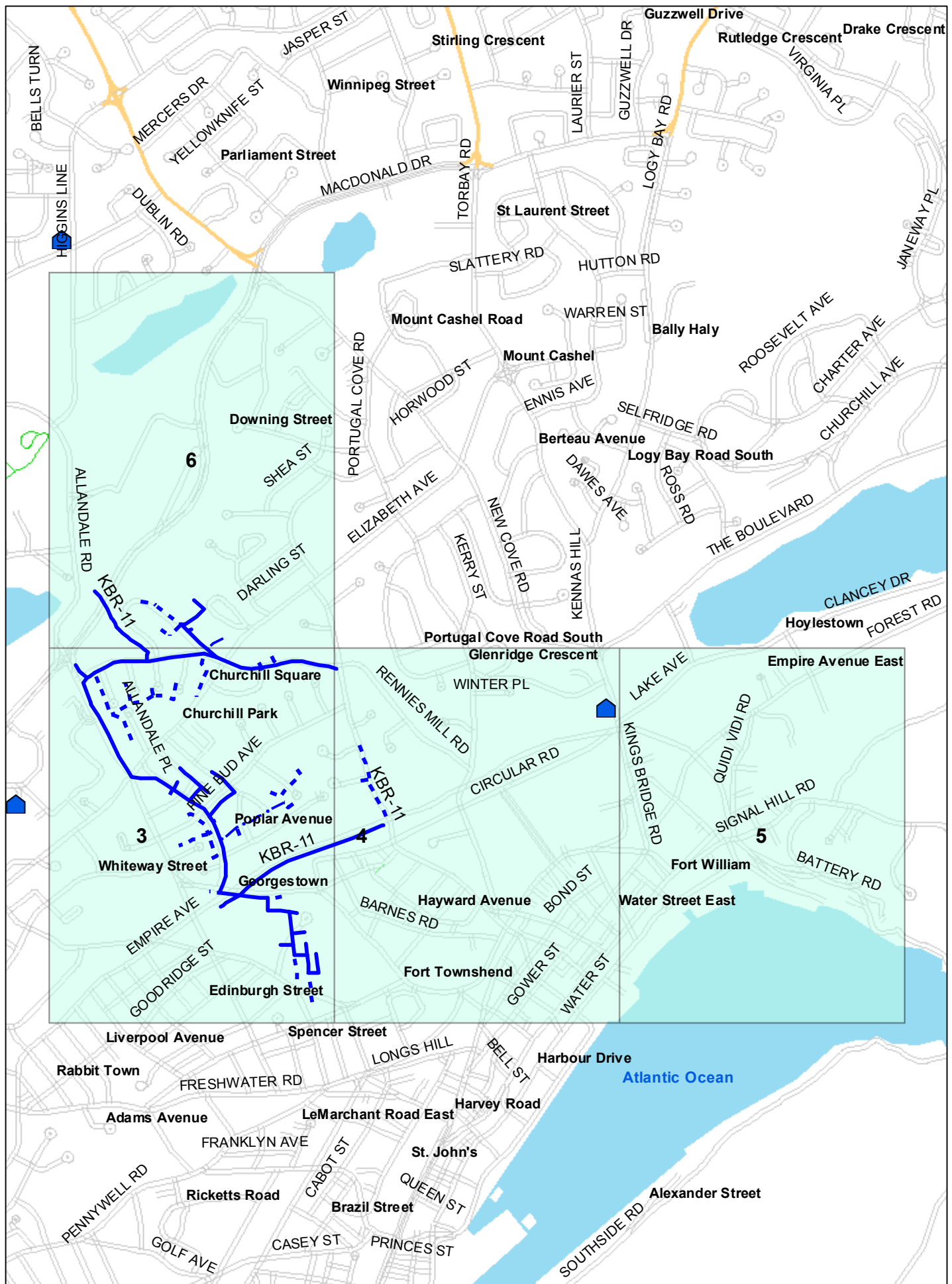
Electric Distribution Feeder Index Grid (KBR-09)



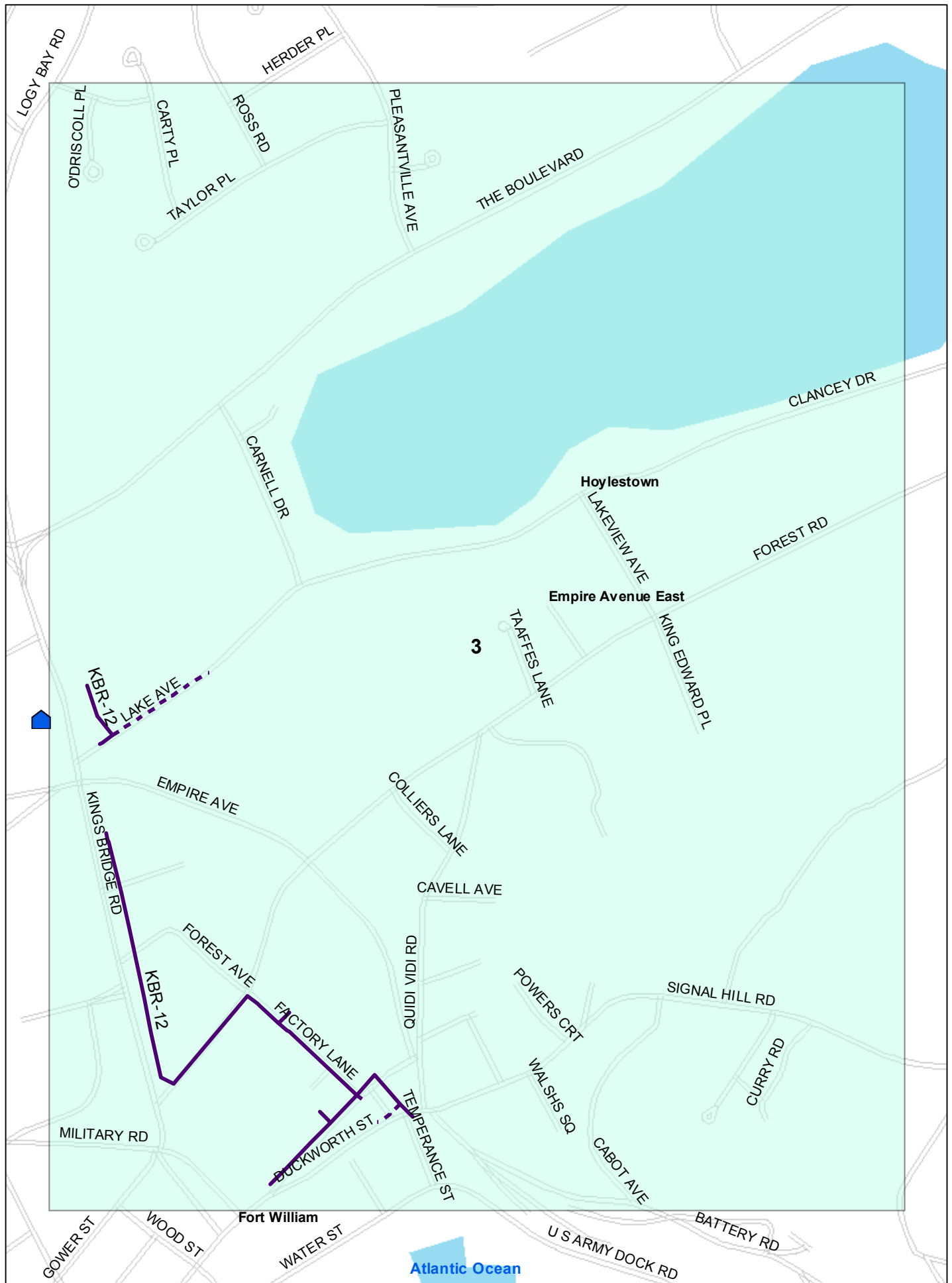
Electric Distribution Feeder Index Grid (KBR-10)



Electric Distribution Feeder Index Grid (KBR-11)



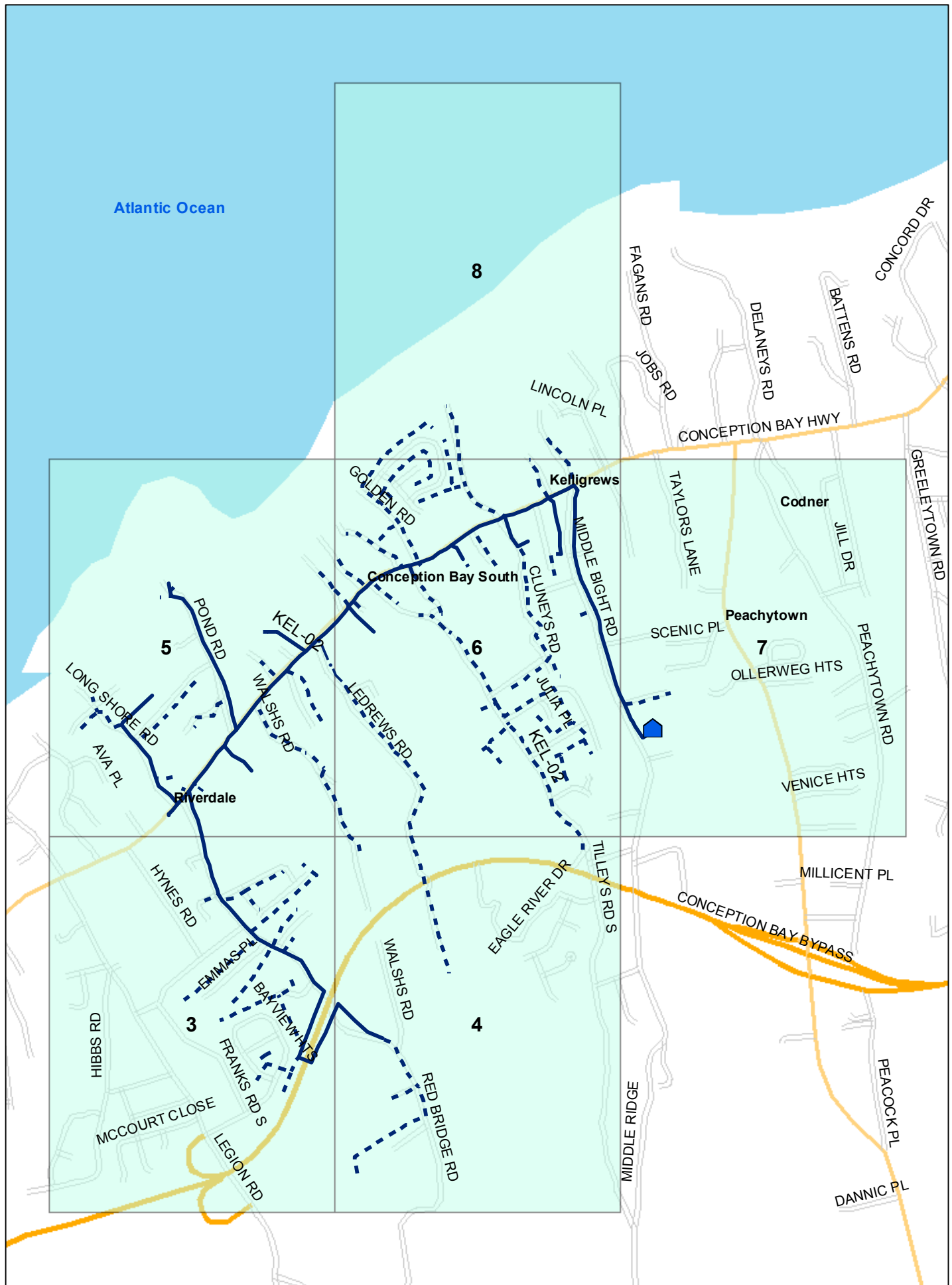
Electric Distribution Feeder Index Grid (KBR-12)



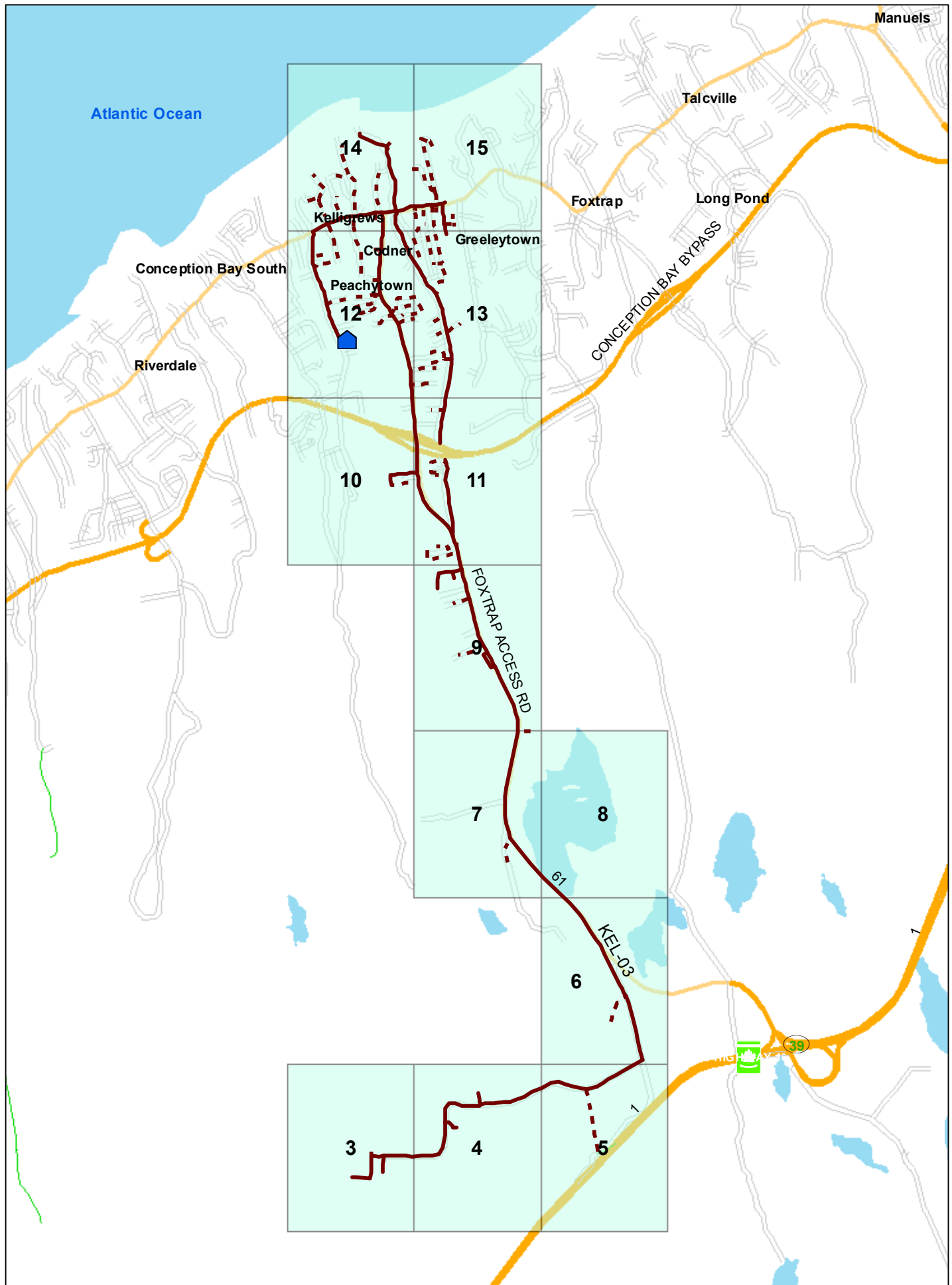
Electric Distribution Feeder Index Grid (KEL-01)



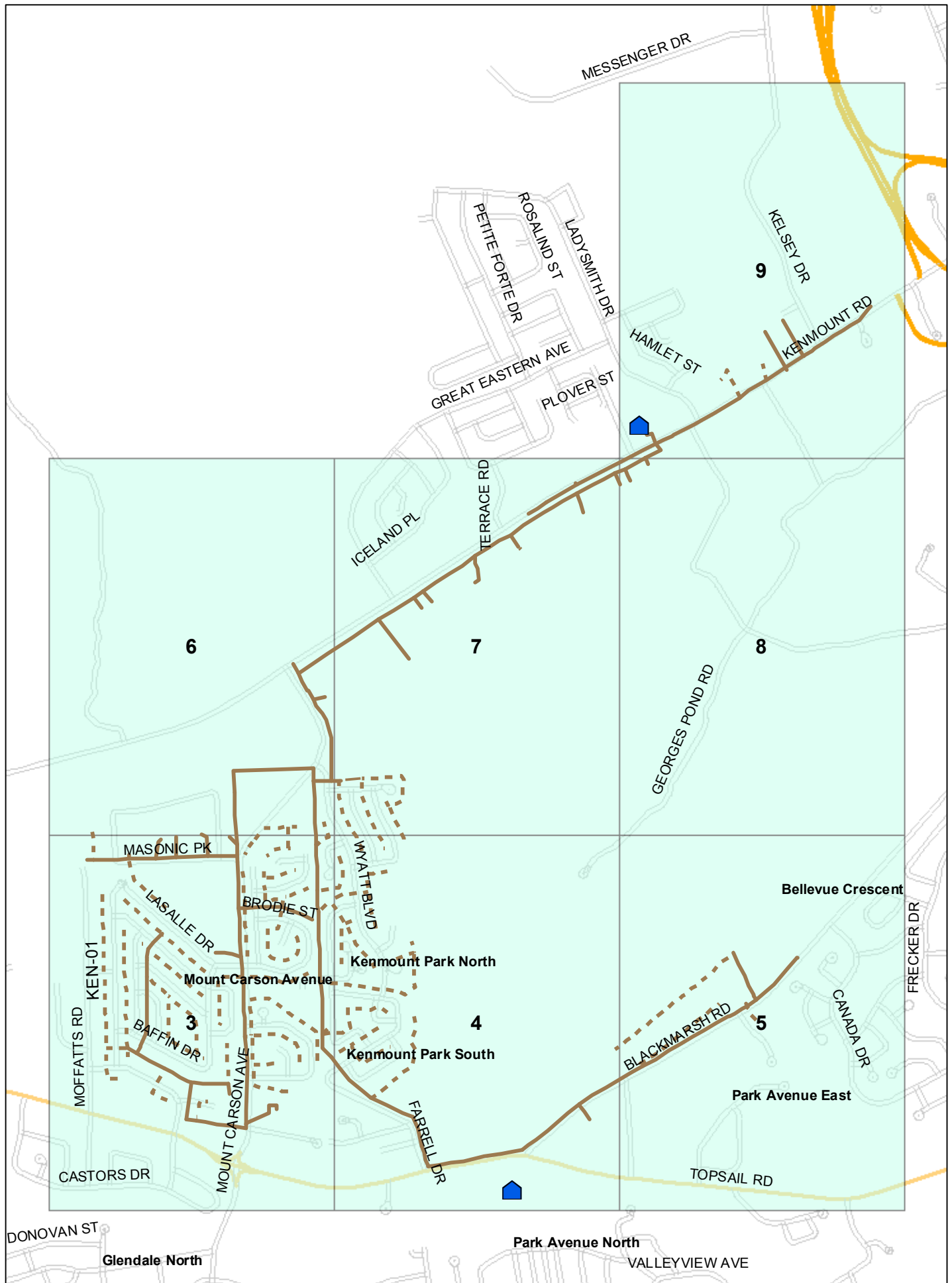
Electric Distribution Feeder Index Grid (KEL-02)



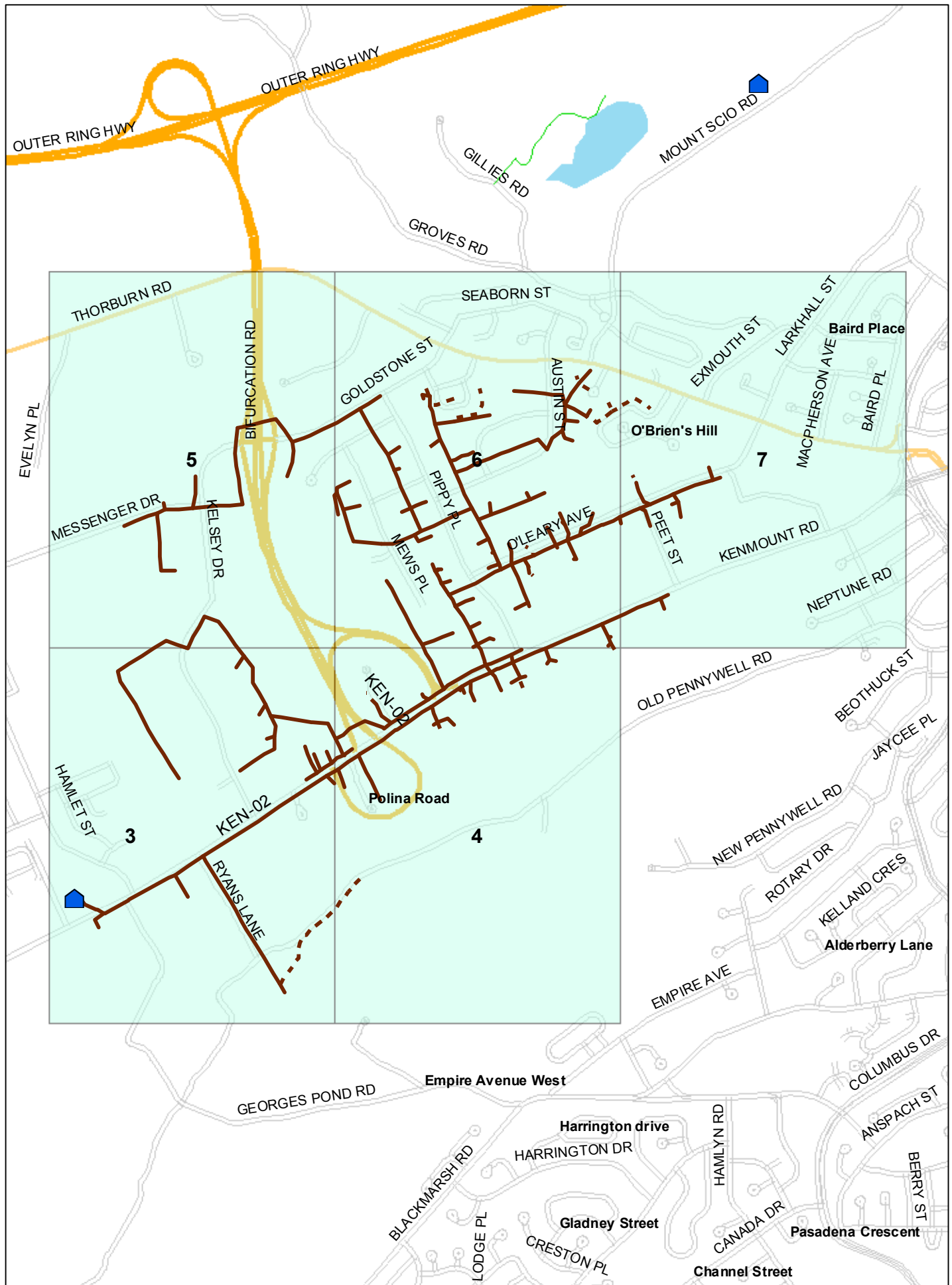
Electric Distribution Feeder Index Grid (KEL-03)



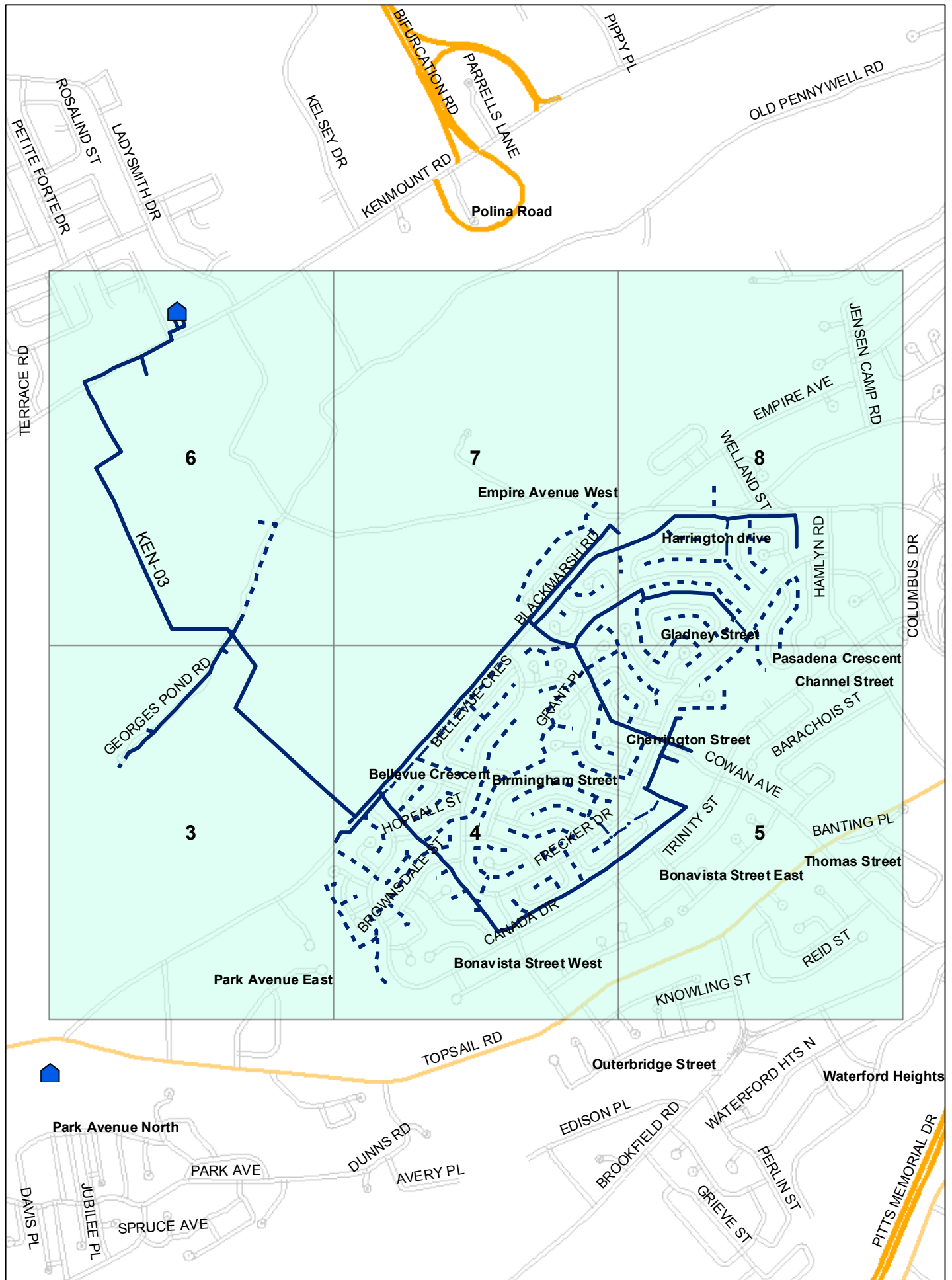
Electric Distribution Feeder Index Grid (KEN-01)



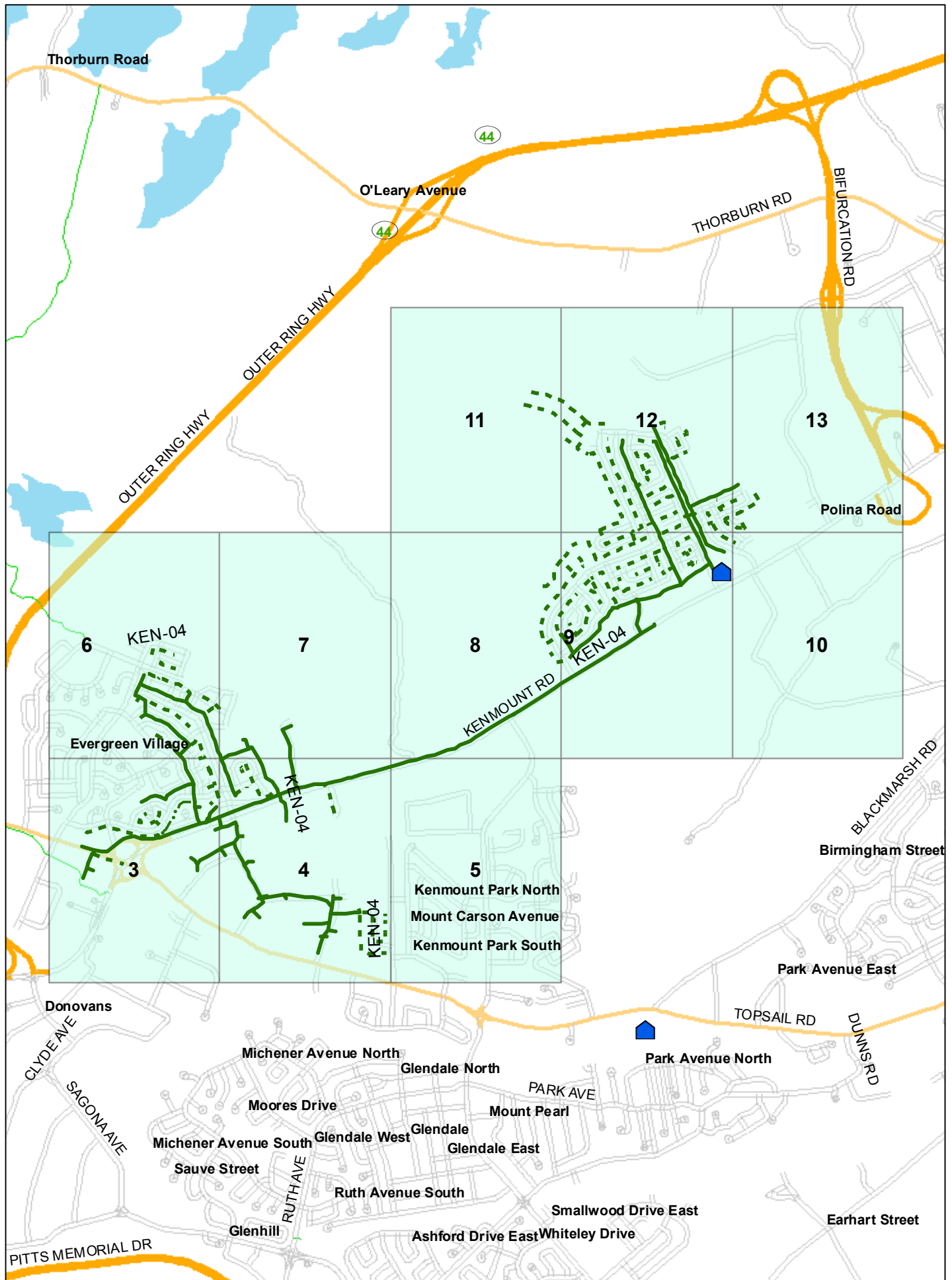
Electric Distribution Feeder Index Grid (KEN-02)



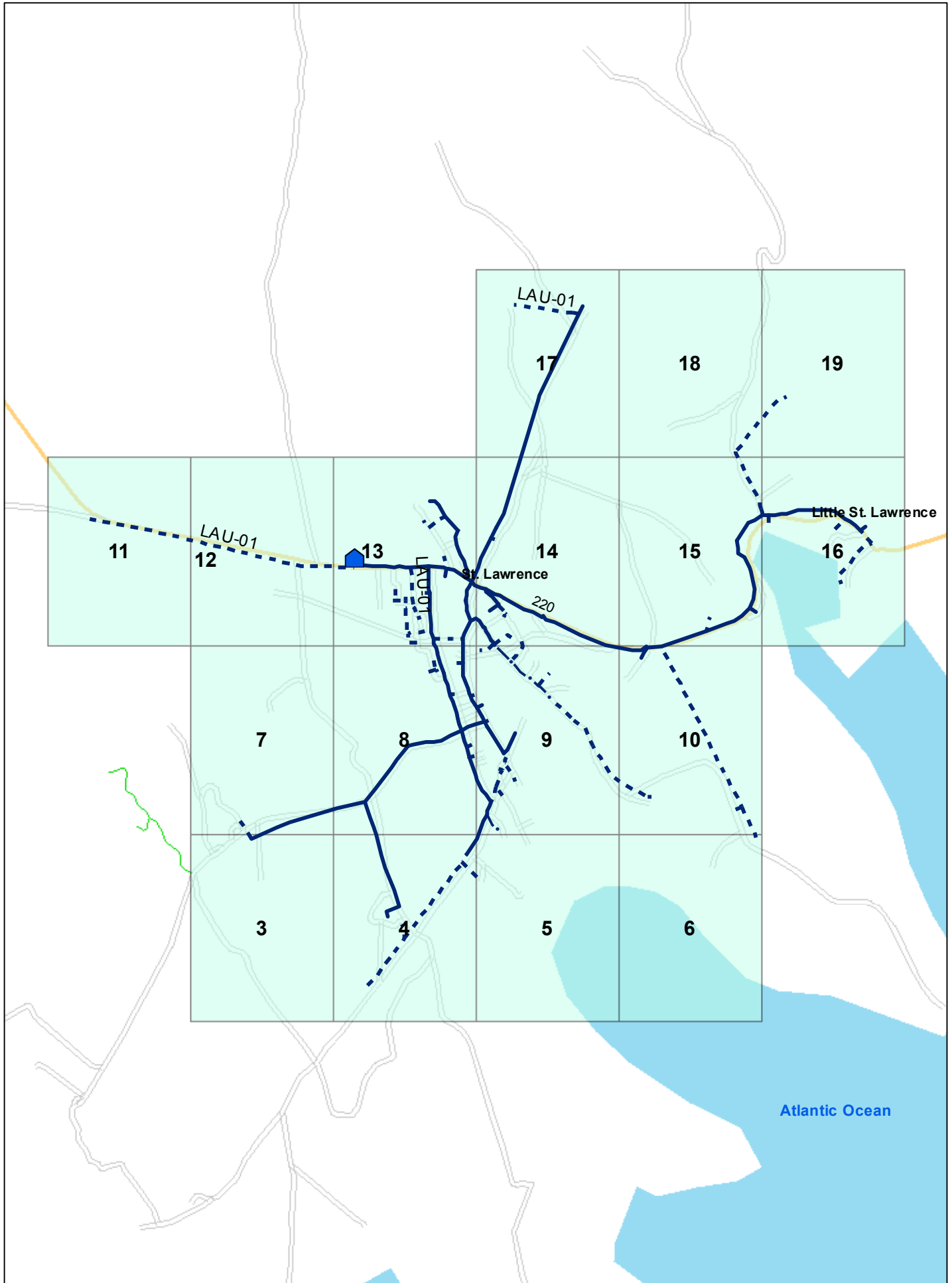
Electric Distribution Feeder Index Grid (KEN-03)



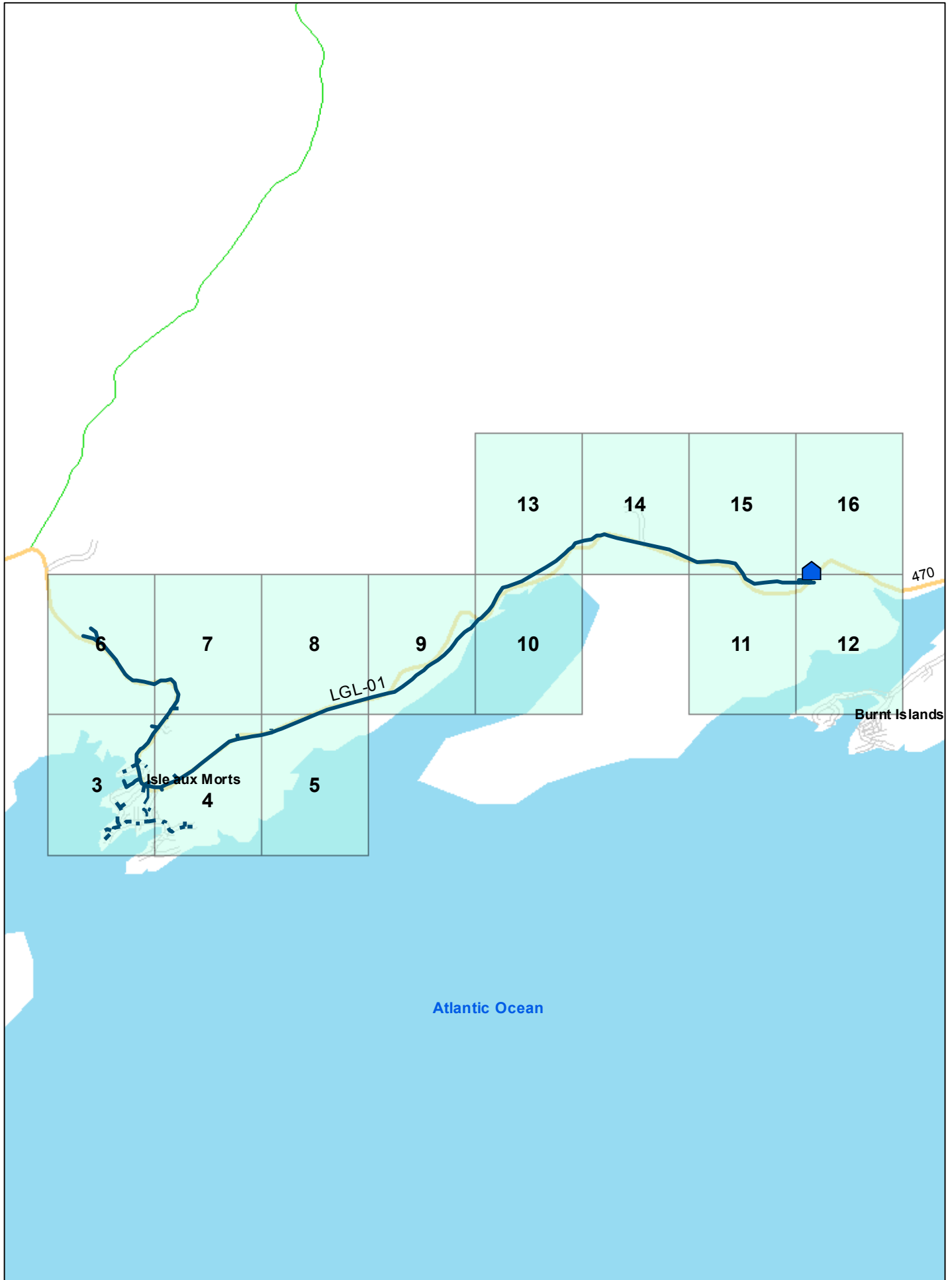
Electric Distribution Feeder Index Grid (KEN-04)



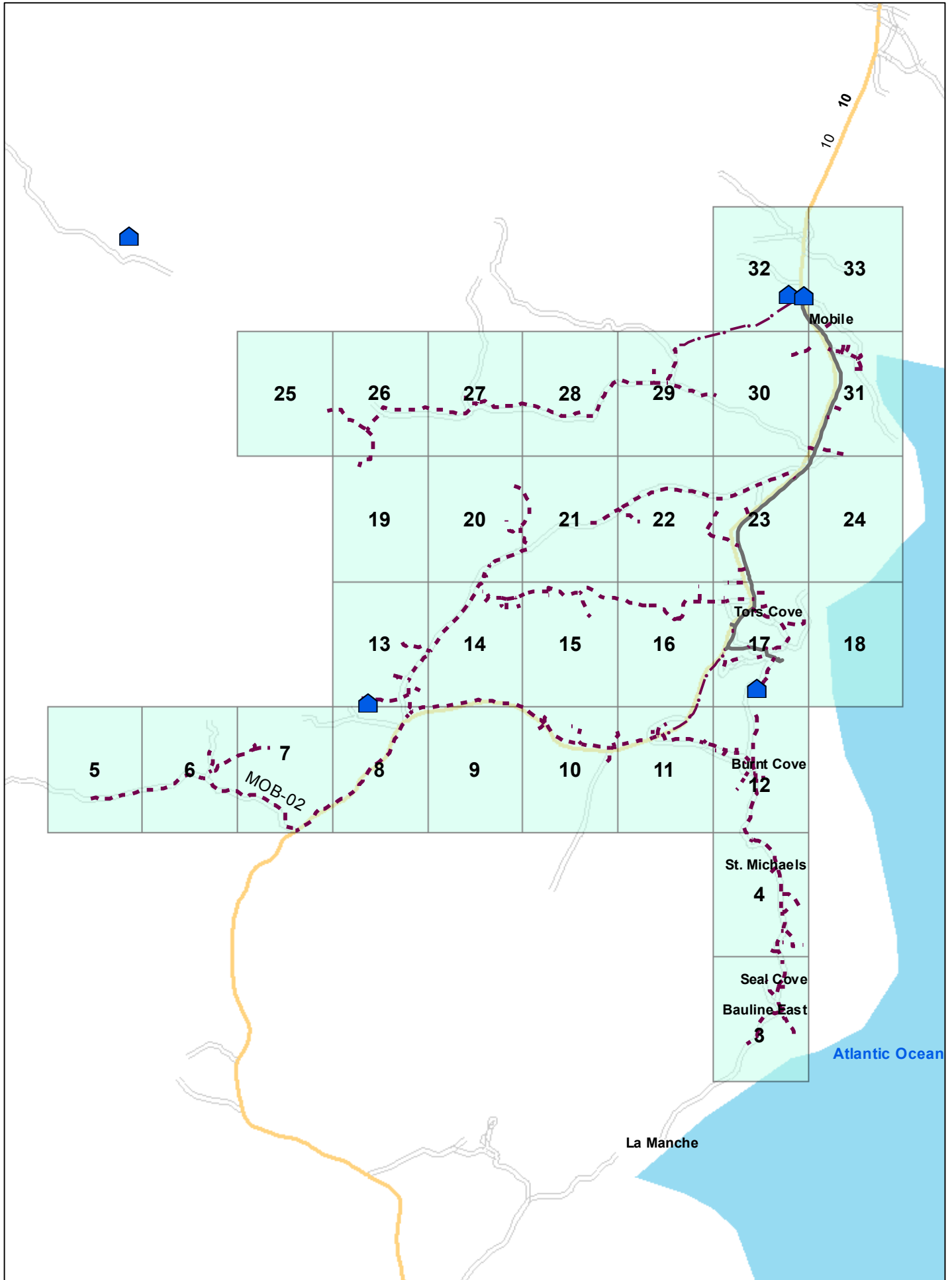
Electric Distribution Feeder Index Grid (LAU-01)



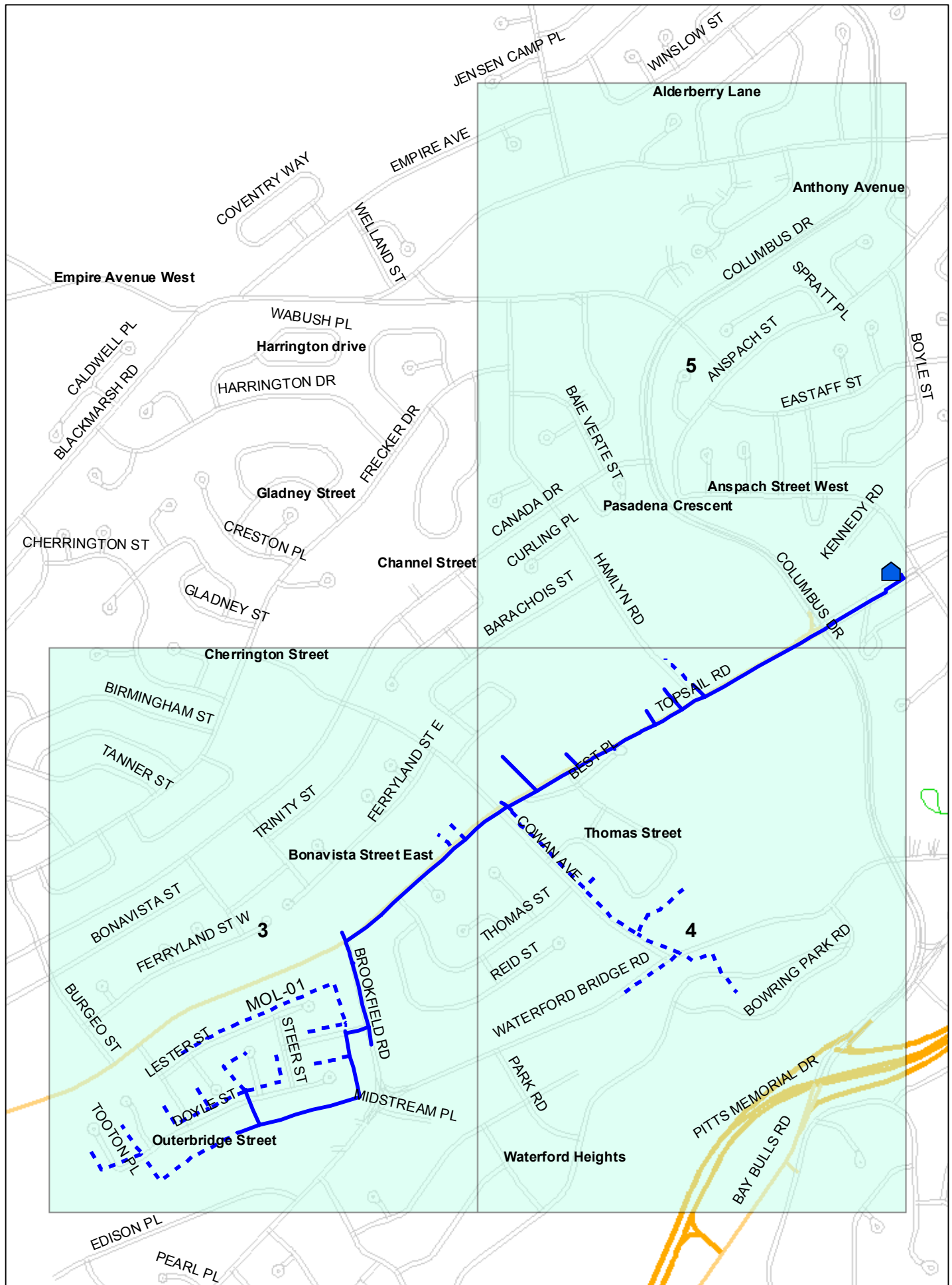
Electric Distribution Feeder Index Grid (LGL-01)



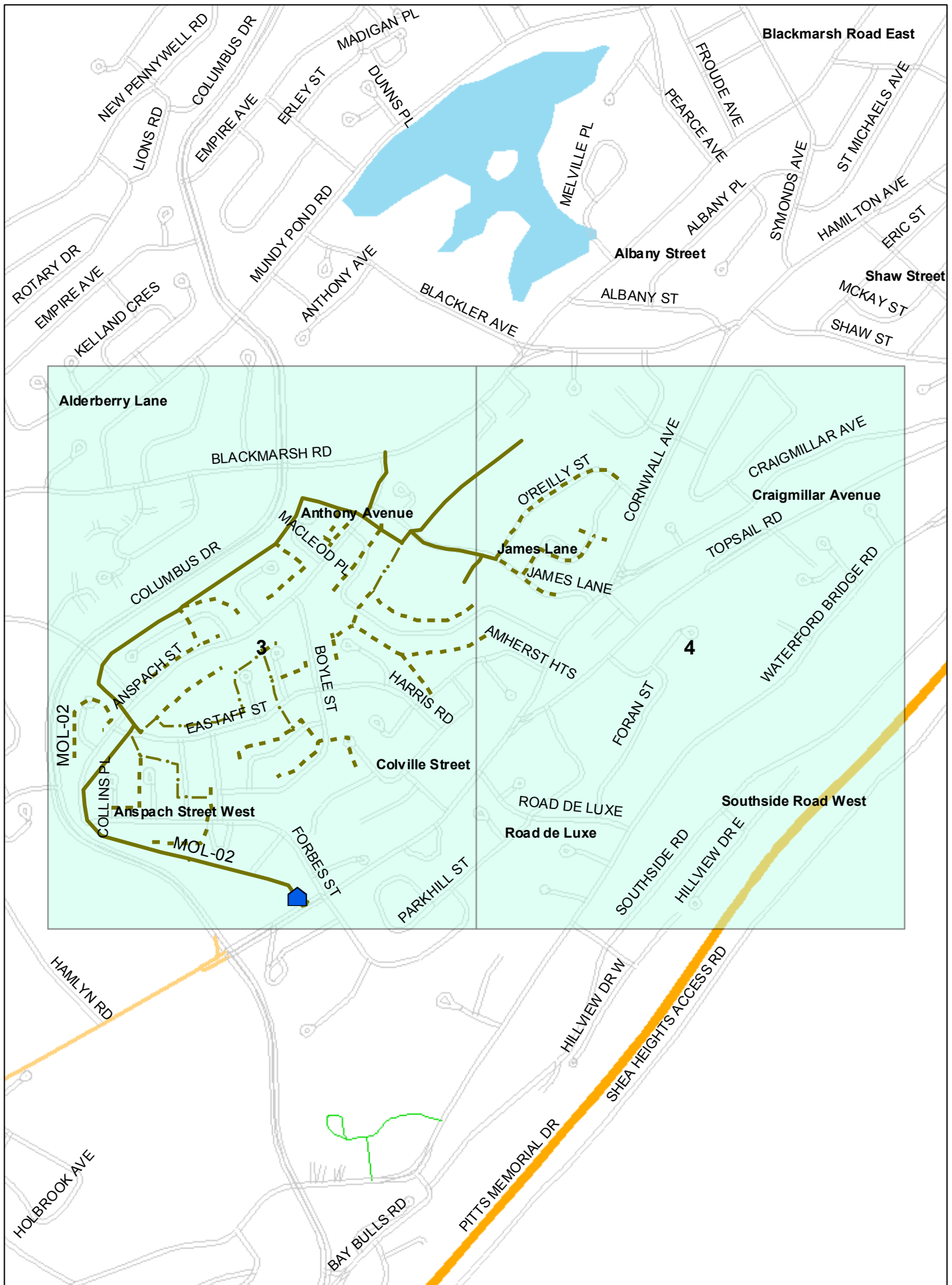
Electric Distribution Feeder Index Grid(MOB-02)



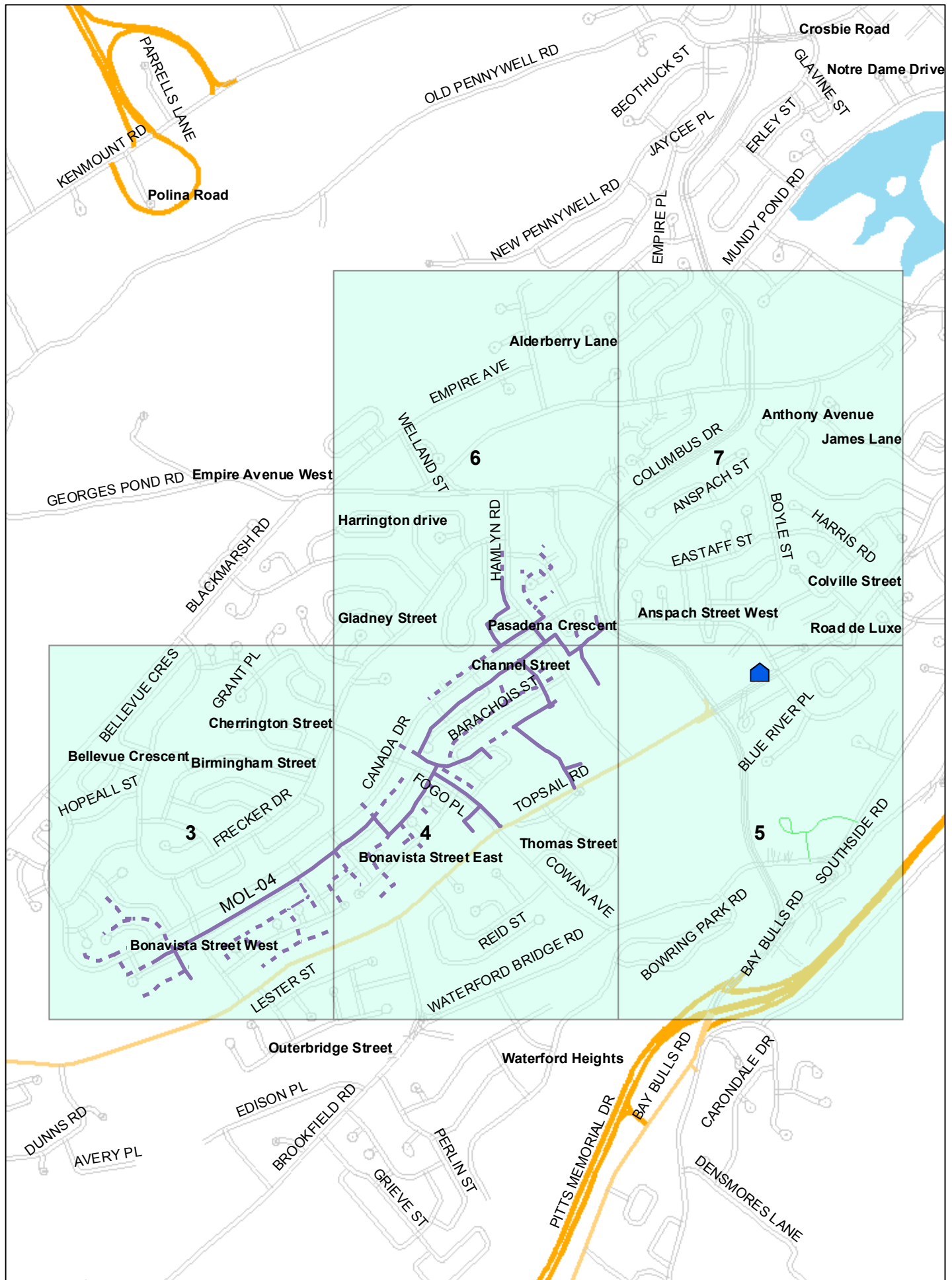
Electric Distribution Feeder Index Grid (MOL-01)



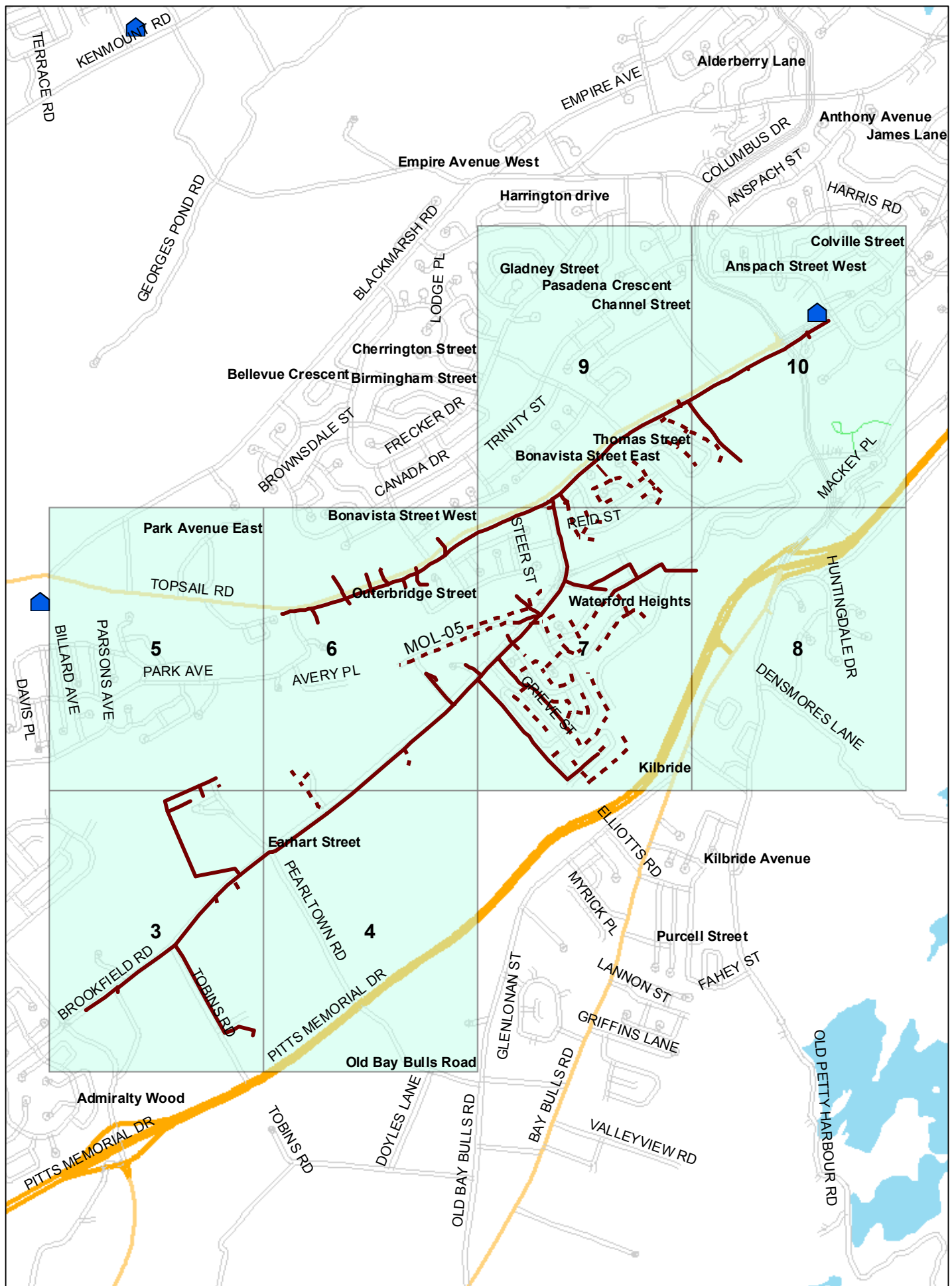
Electric Distribution Feeder Index Grid (MOL-02)



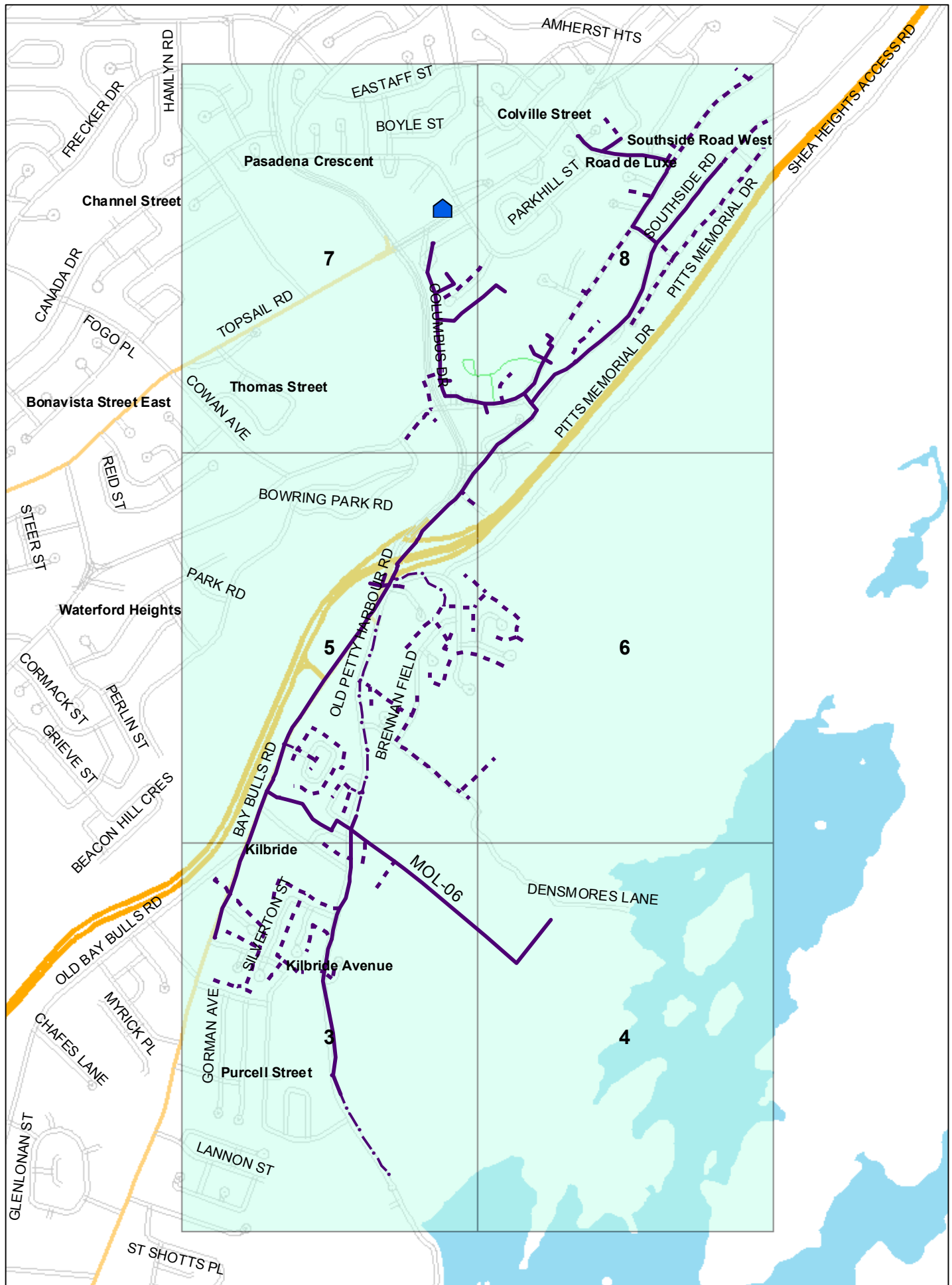
Electric Distribution Feeder Index Grid (MOL-04)



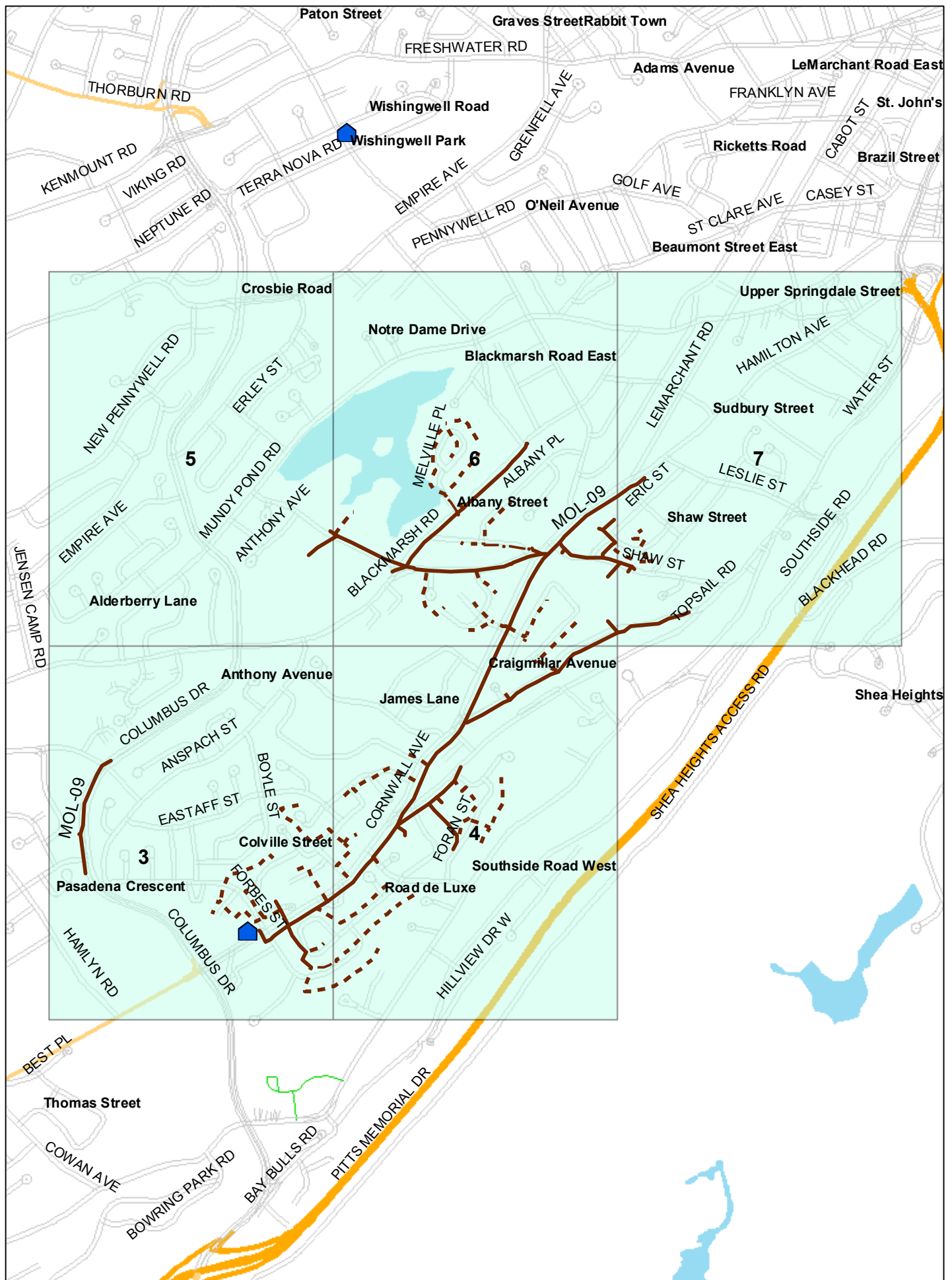
Electric Distribution Feeder Index Grid (MOL-05)



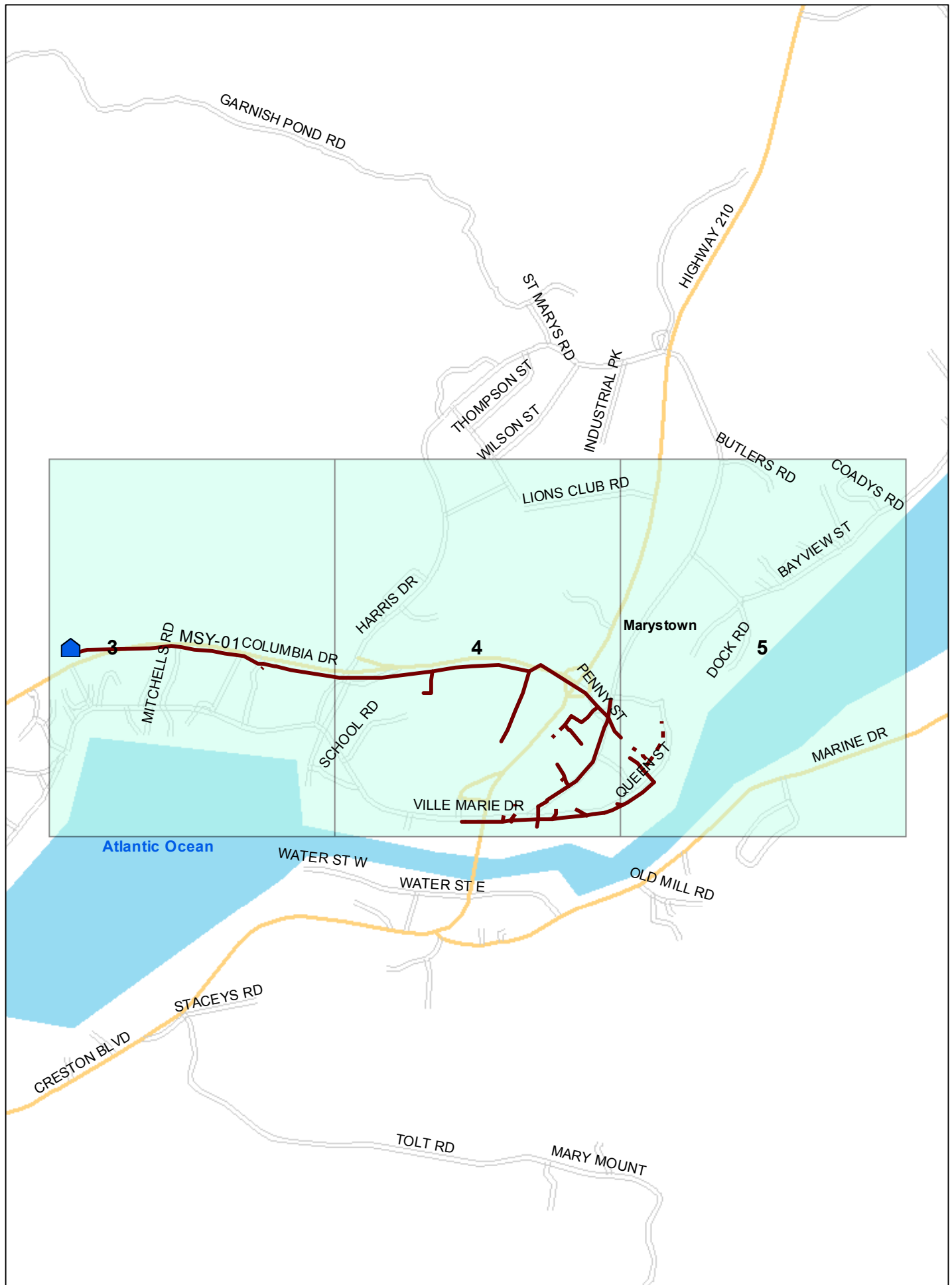
Electric Distribution Feeder Index Grid (MOL-06)



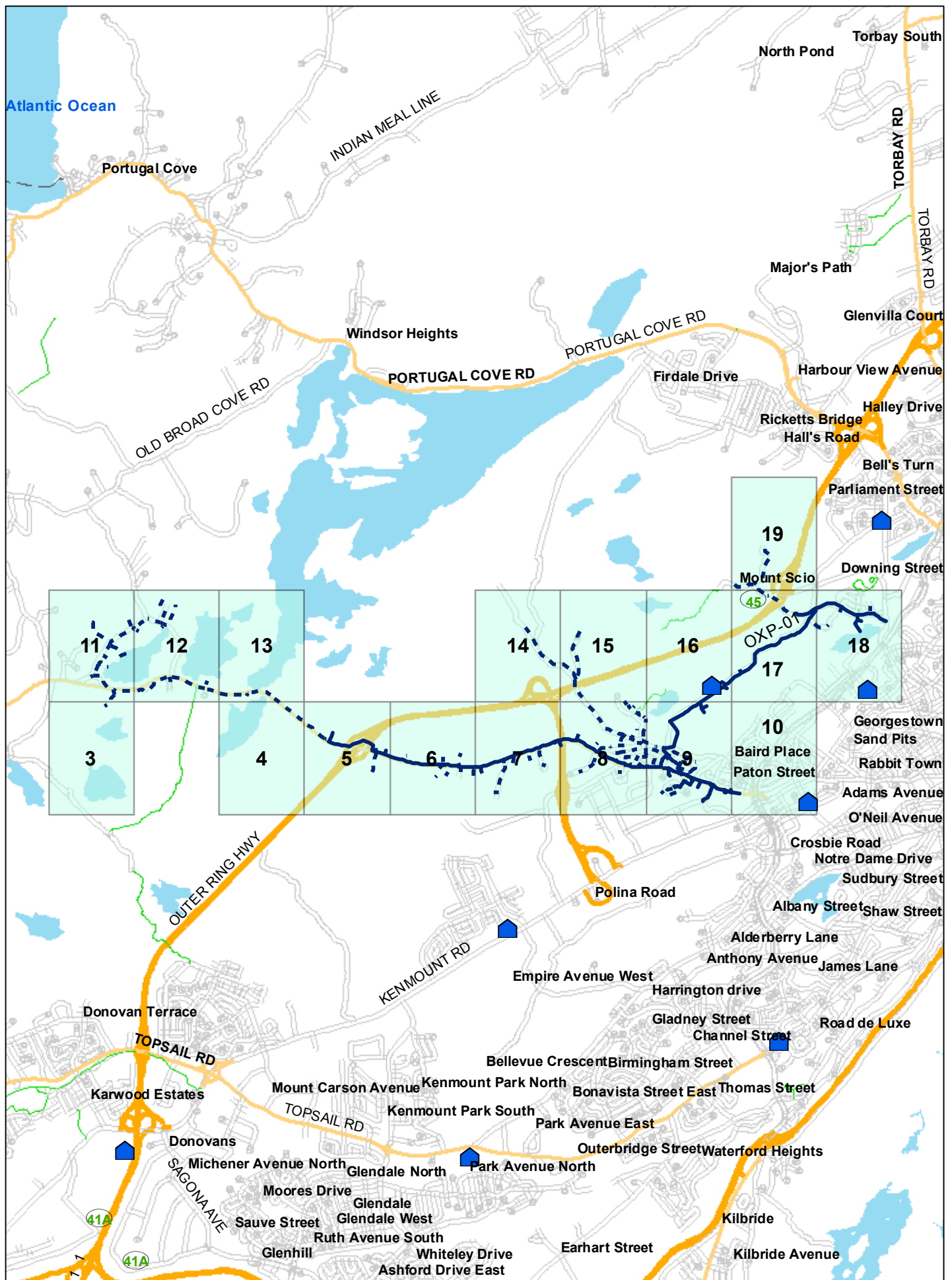
Electric Distribution Feeder Index Grid (MOL-09)



Electric Distribution Feeder Index Grid (MSY-01)



Electric Distribution Feeder Index Grid (EXP-01)



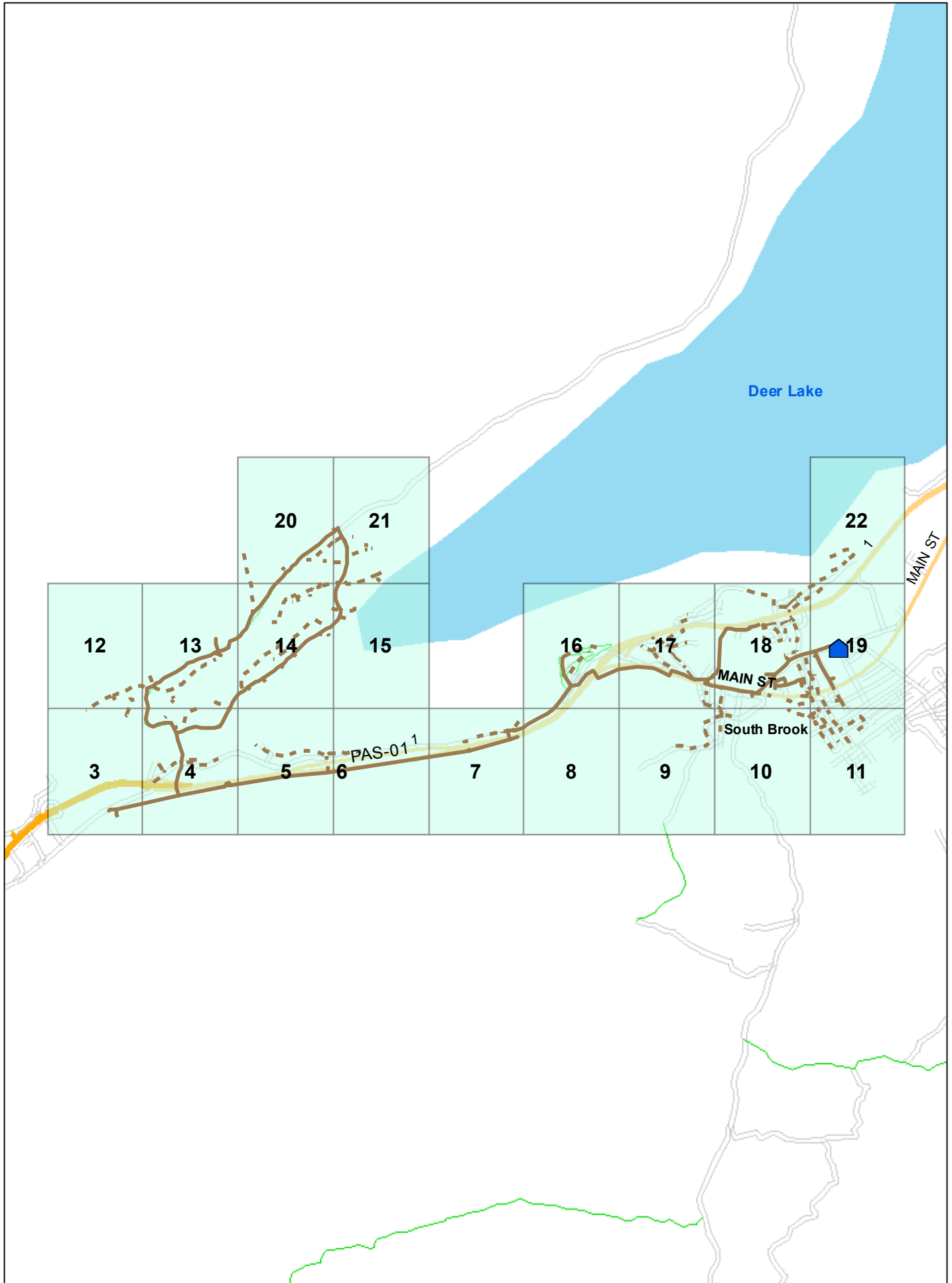
Electric Distribution Feeder Index Grid (PAB-03)

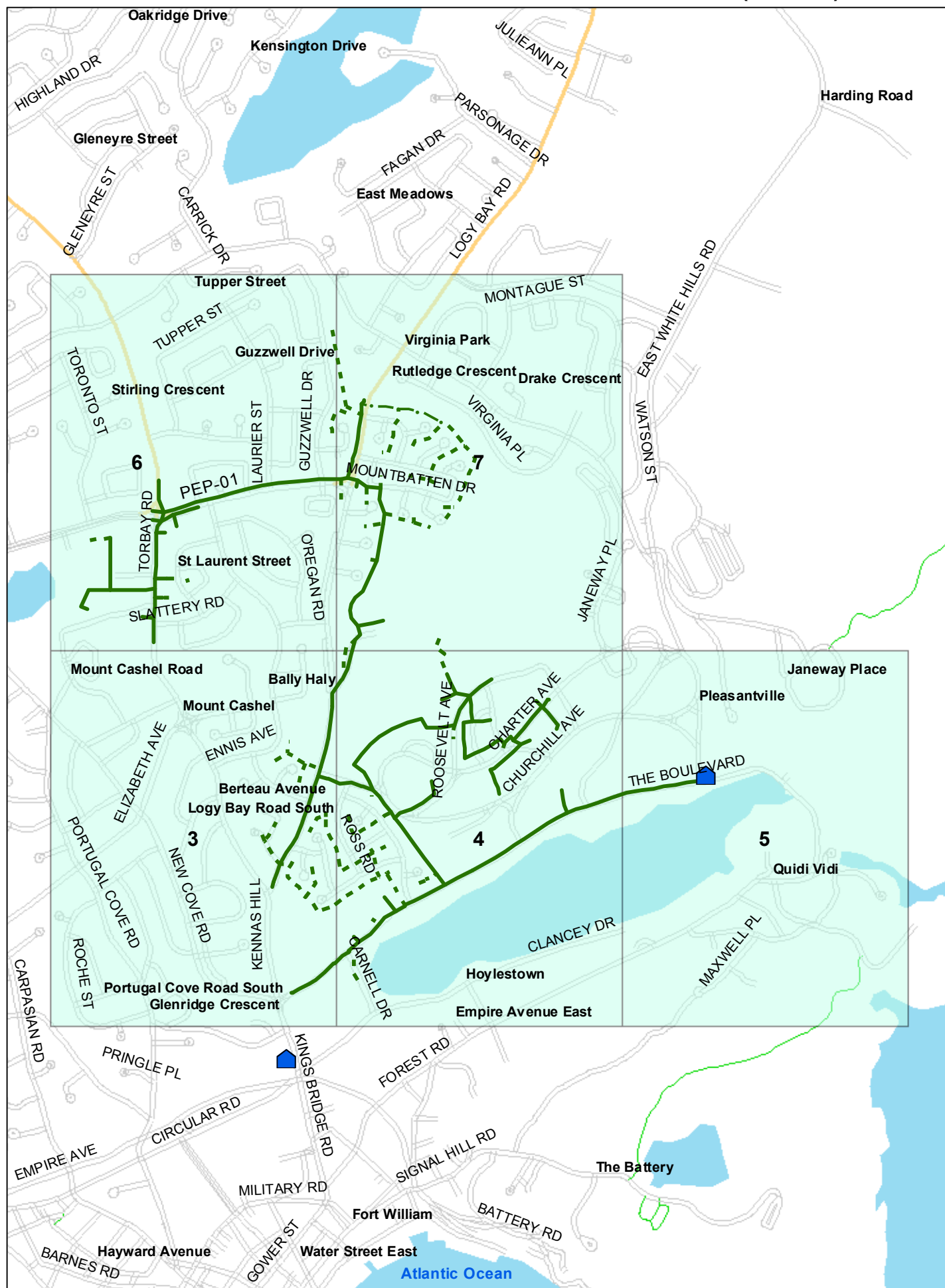


Electric Distribution Feeder Index Grid (PAB-05)

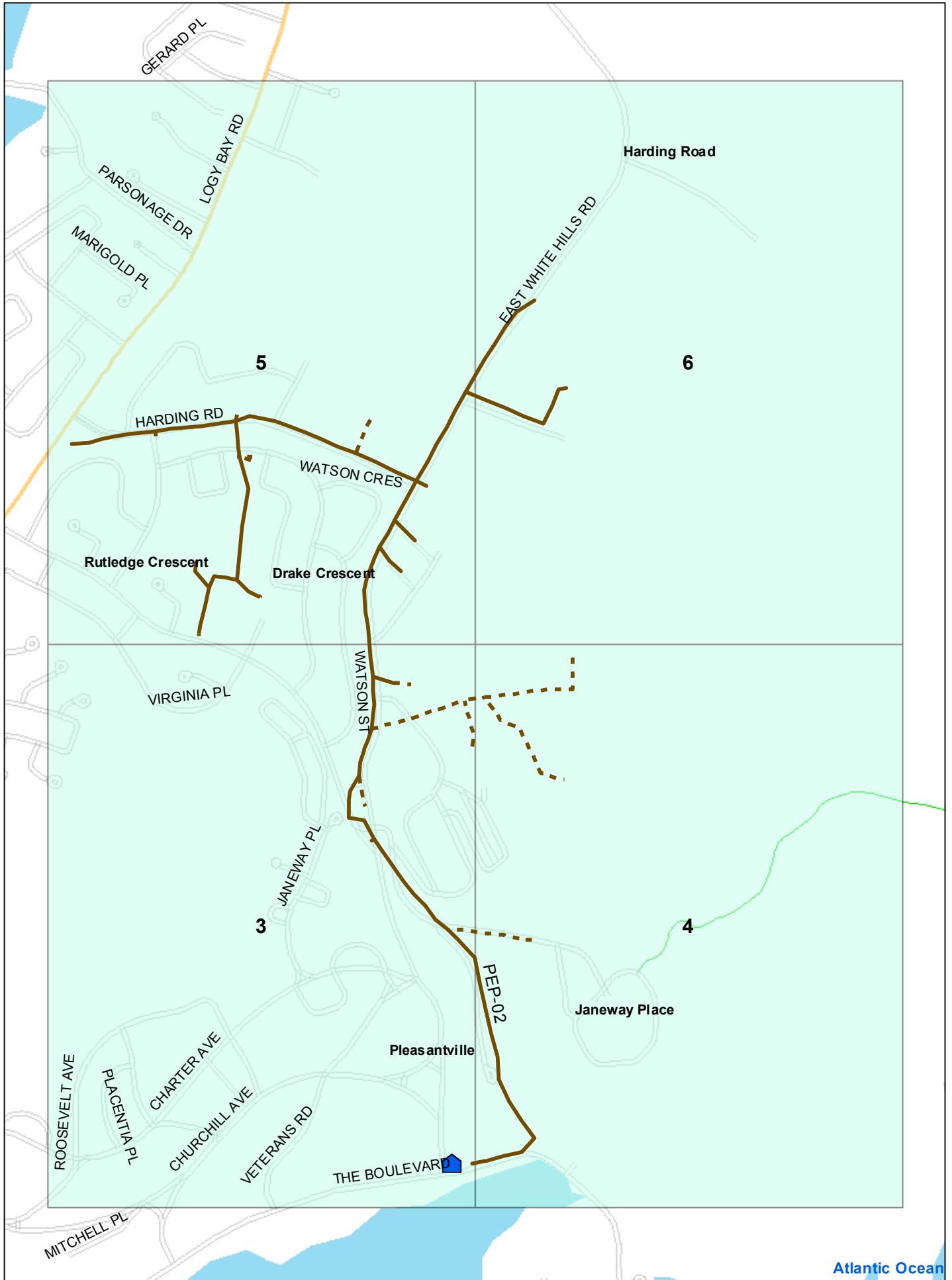


Electric Distribution Feeder Index Grid (PAS-01)

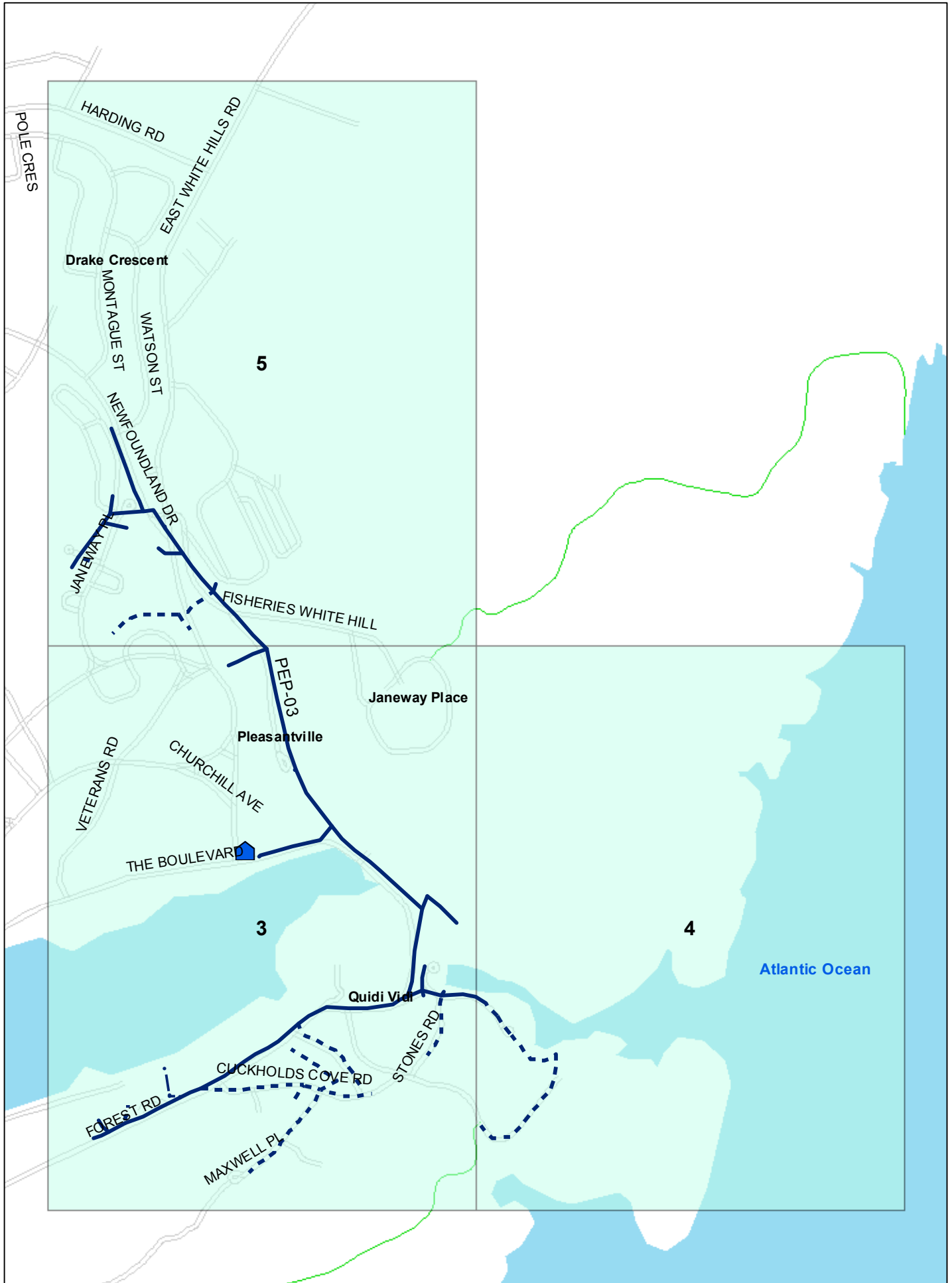




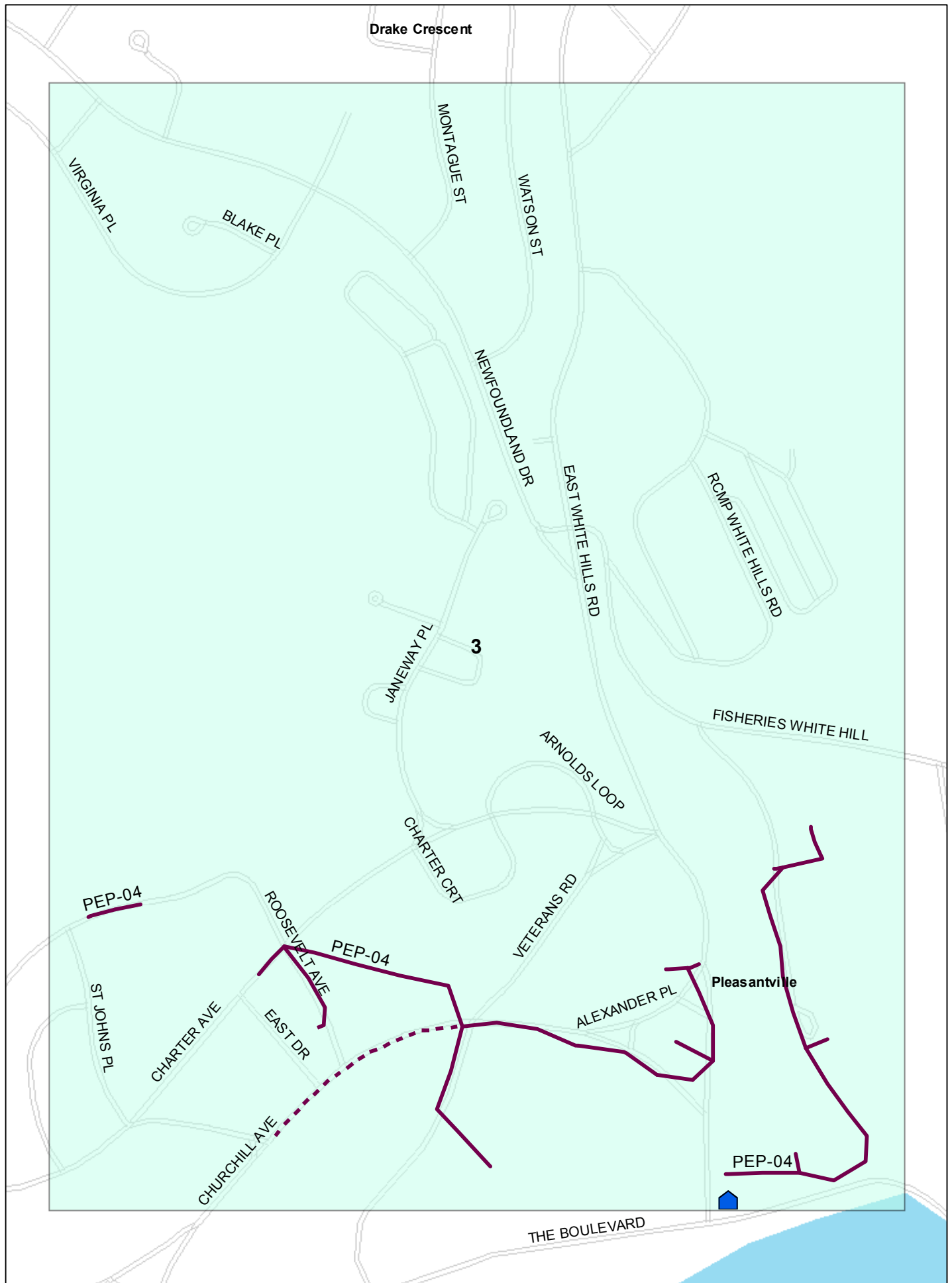
Electric Distribution Feeder Index Grid (PEP-02)



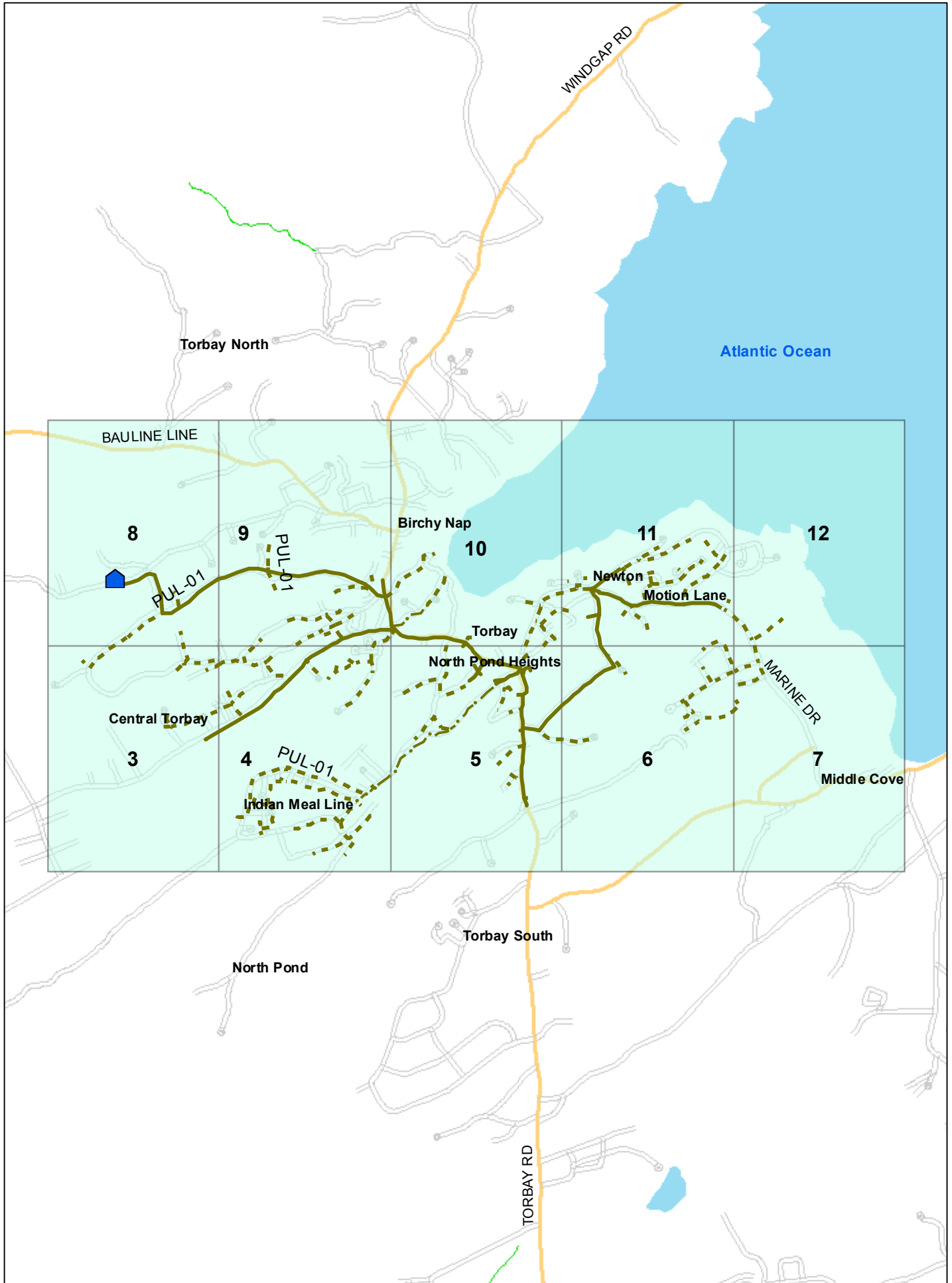
Electric Distribution Feeder Index Grid (PEP-03)



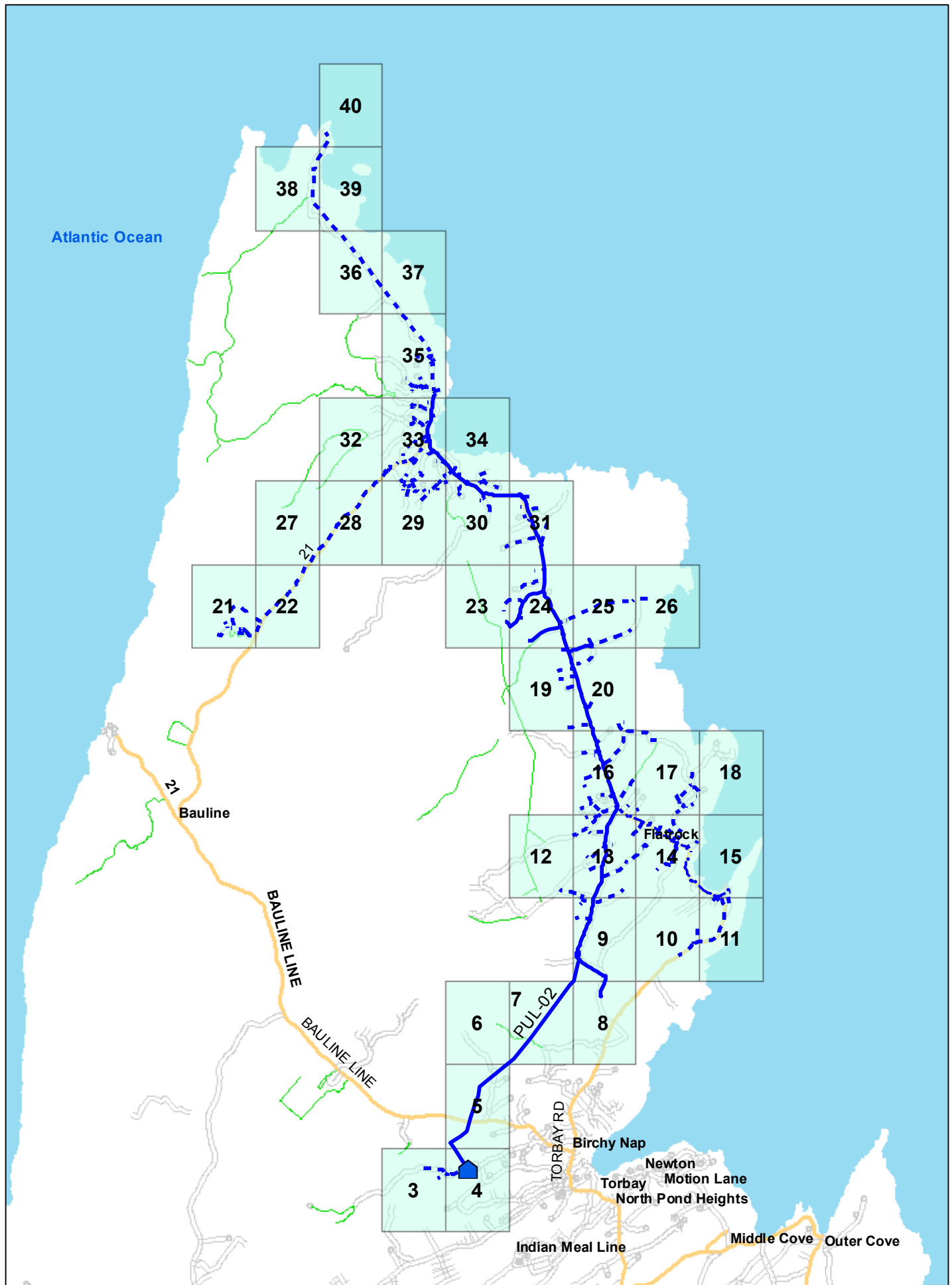
Electric Distribution Feeder Index Grid (PEP-04)



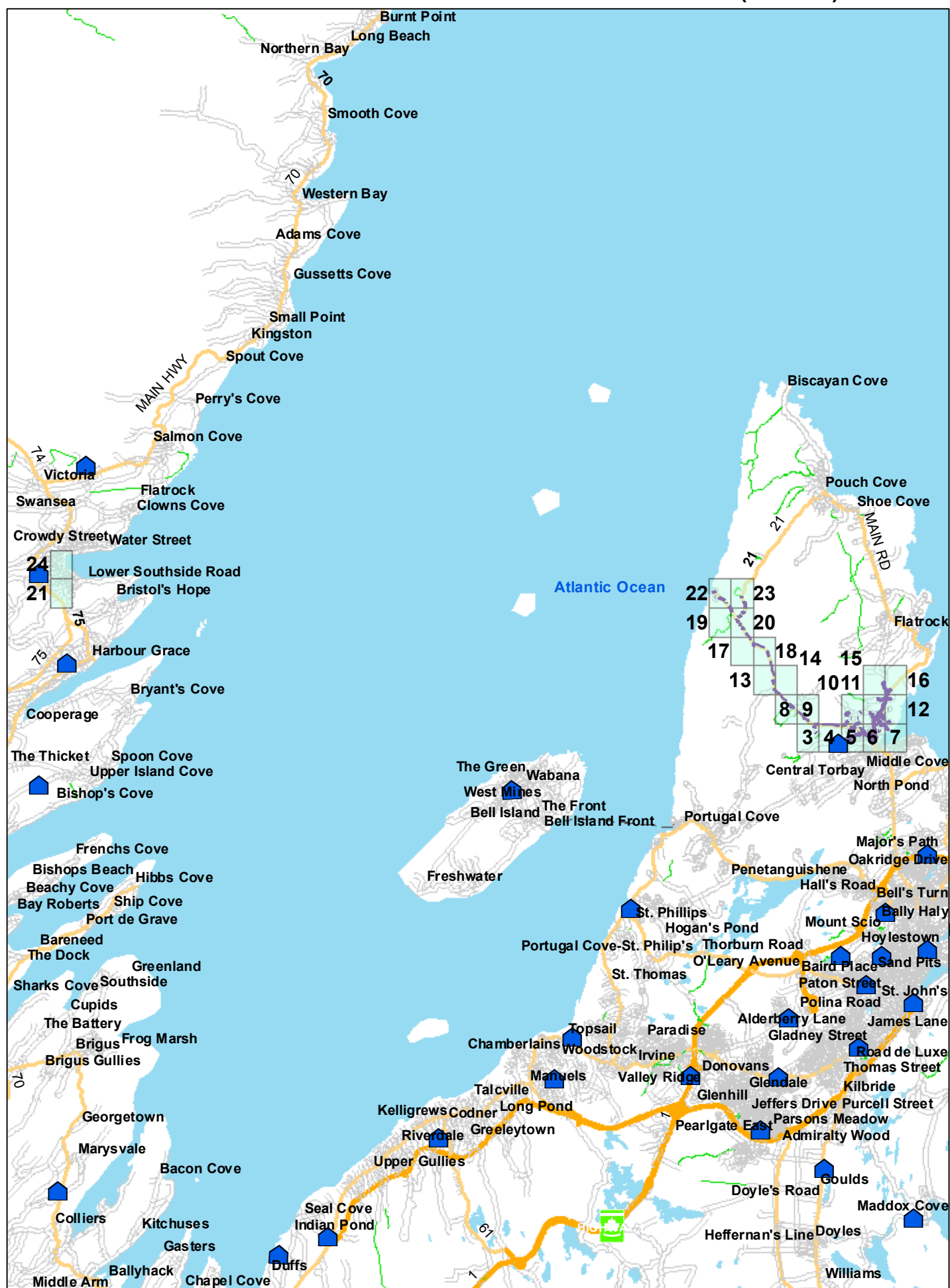
Electric Distribution Feeder Index Grid (PUL-01)



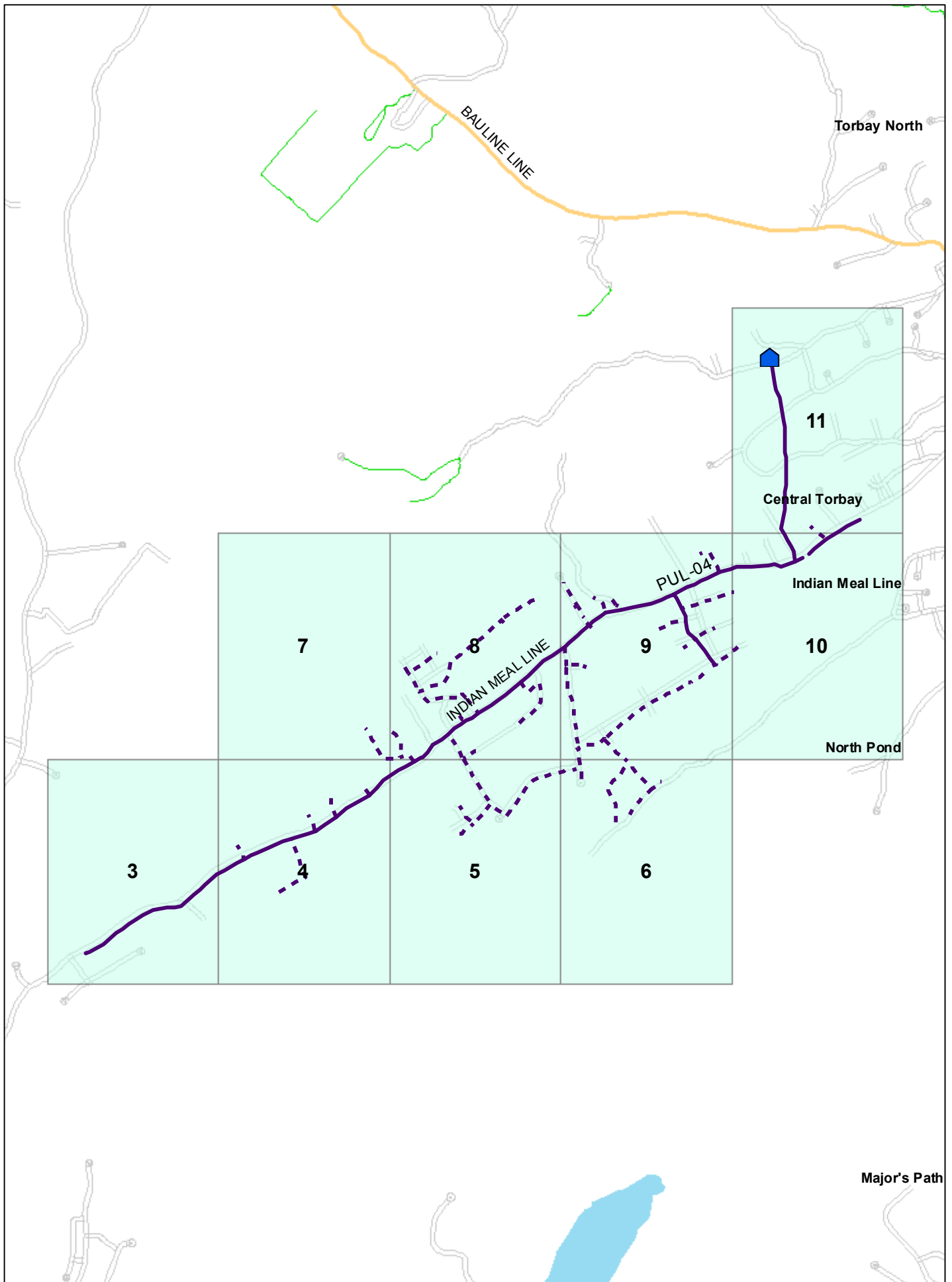
Electric Distribution Feeder Index Grid (PUL-02)



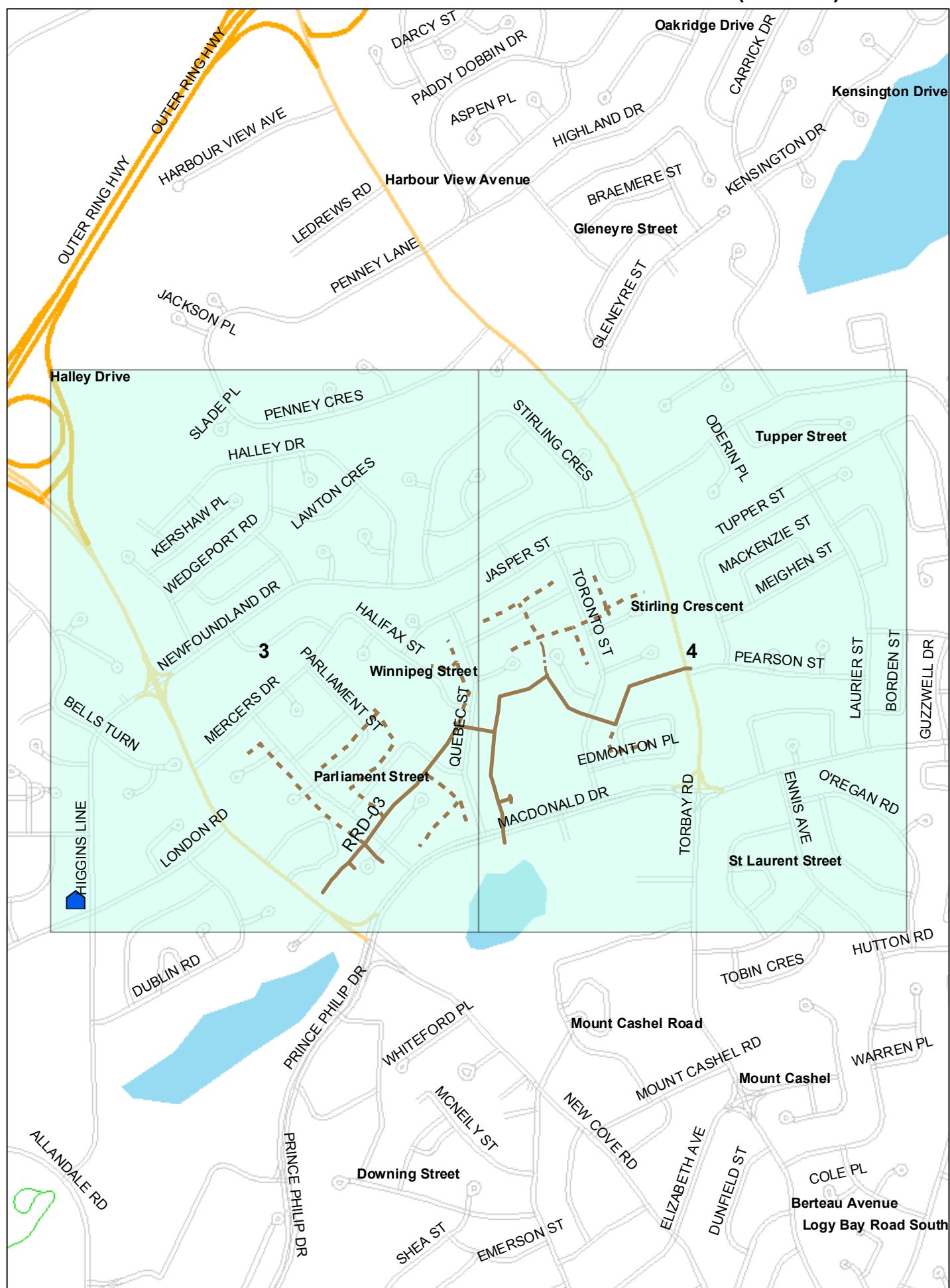
Electric Distribution Feeder Index Grid (PUL-03)



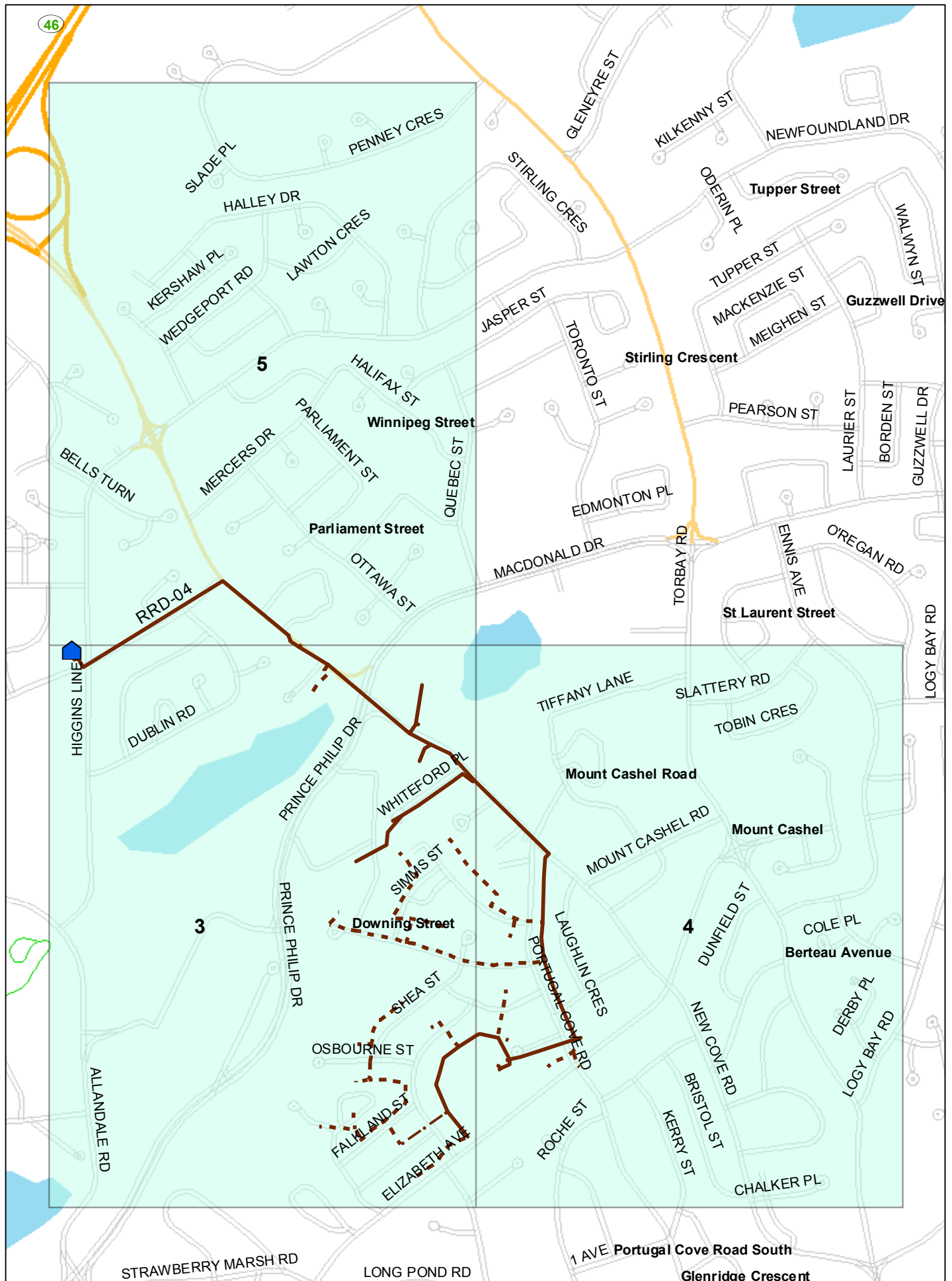
Electric Distribution Feeder Index Grid (PUL-04)







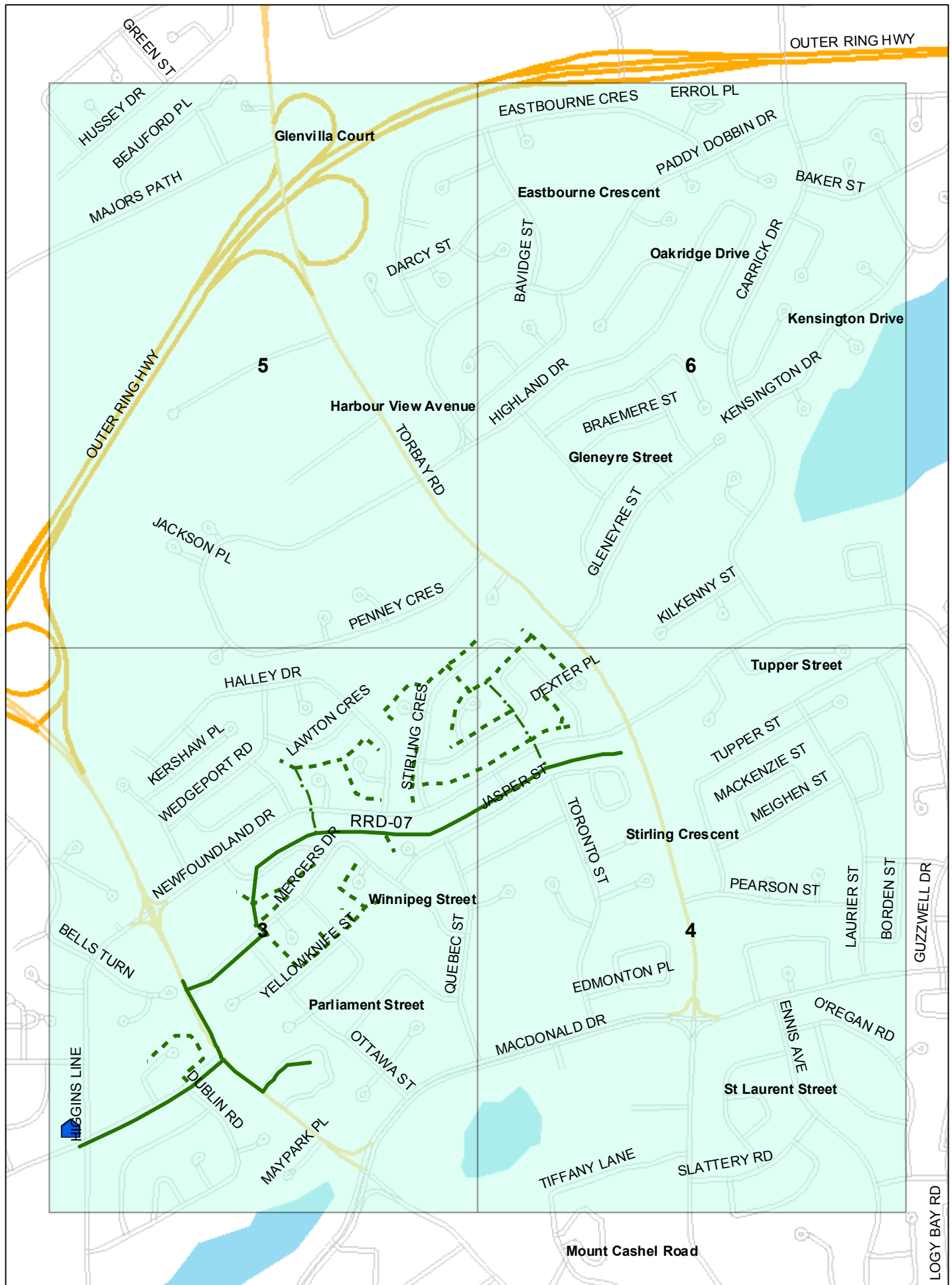
Electric Distribution Feeder Index Grid (RRD-04)



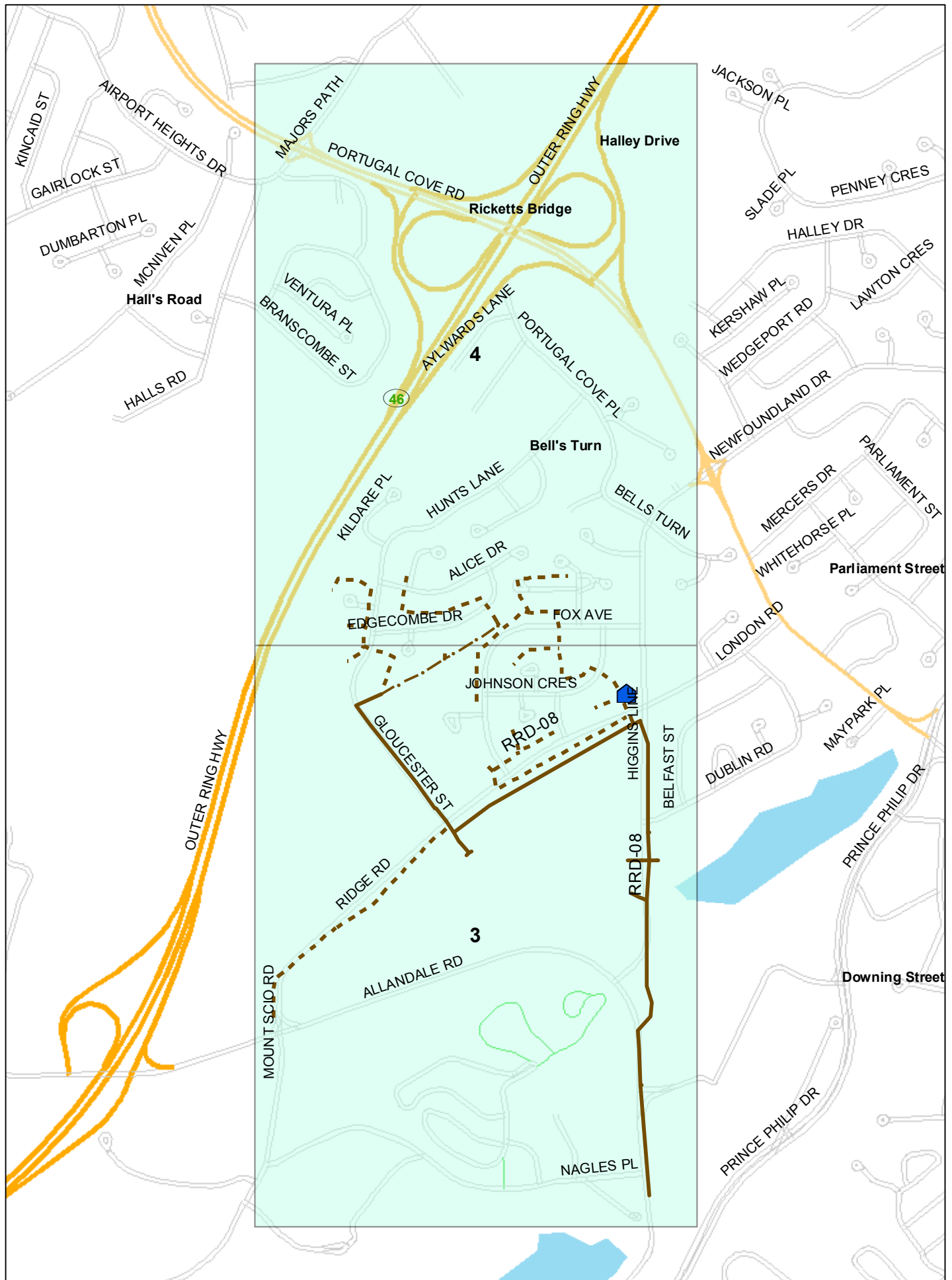
Electric Distribution Feeder Index Grid (RRD-05)



Electric Distribution Feeder Index Grid (RRD-07)



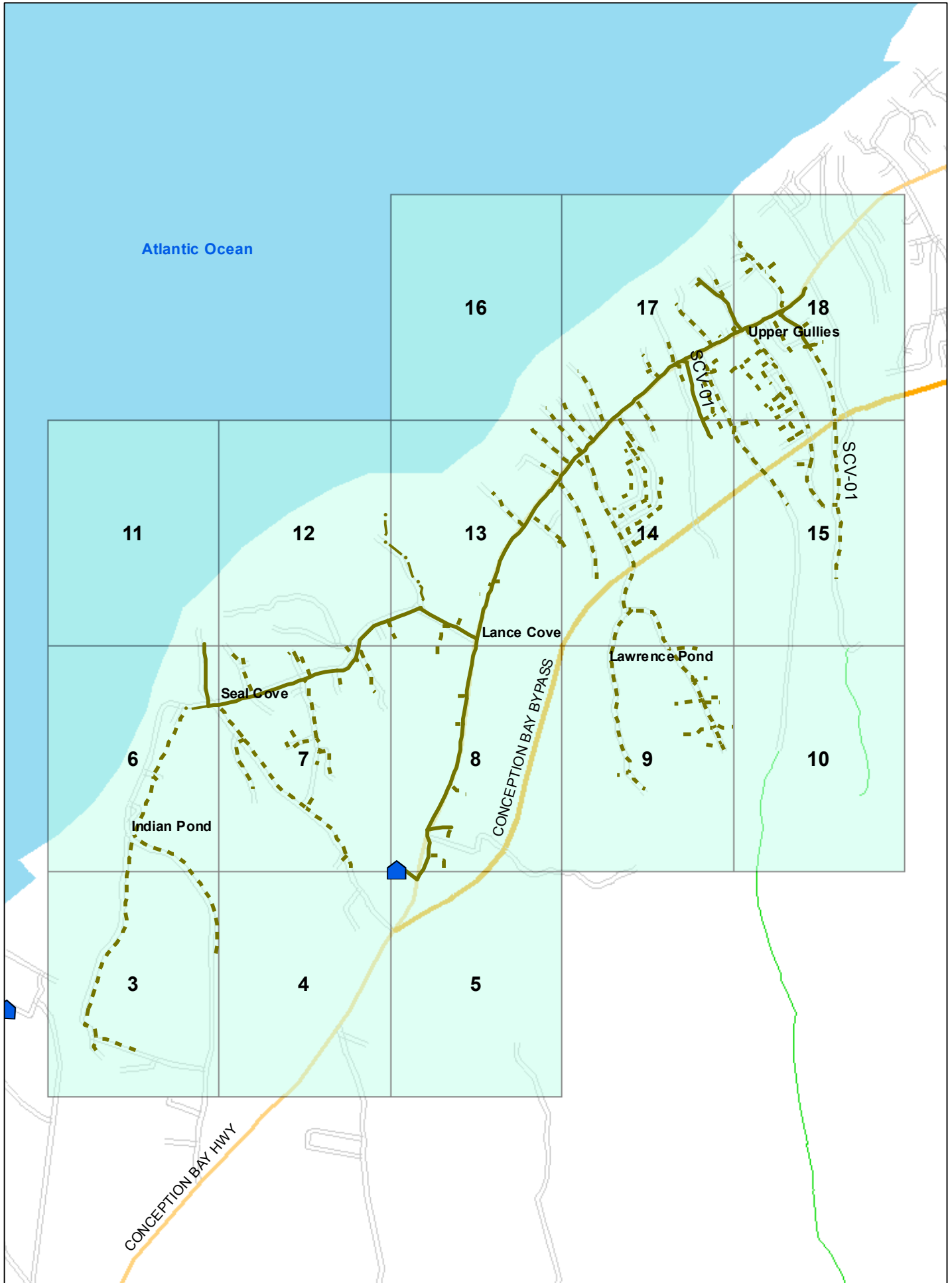
Electric Distribution Feeder Index Grid (RRD-08)



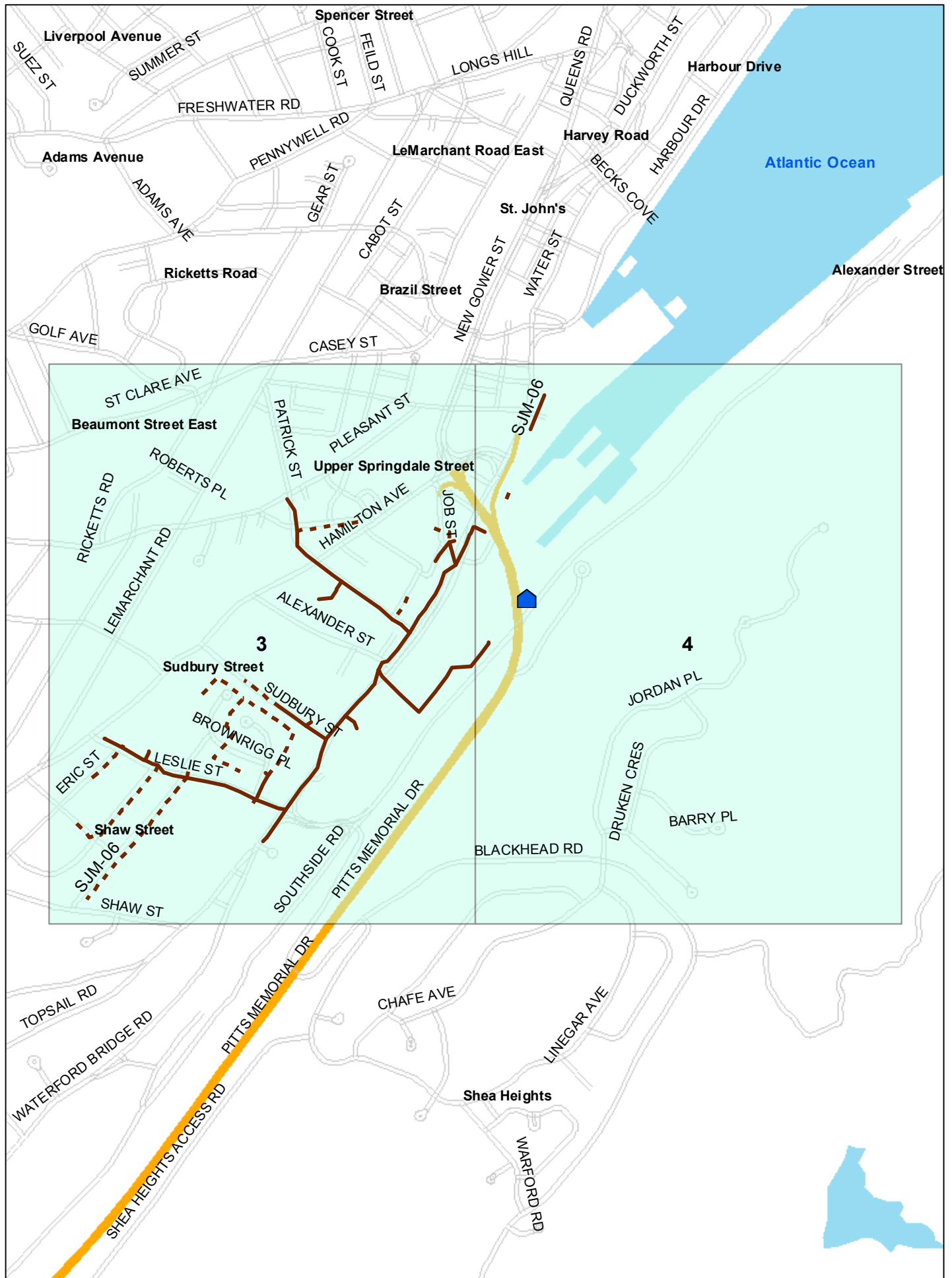
Electric Distribution Feeder Index Grid (RRD-10)



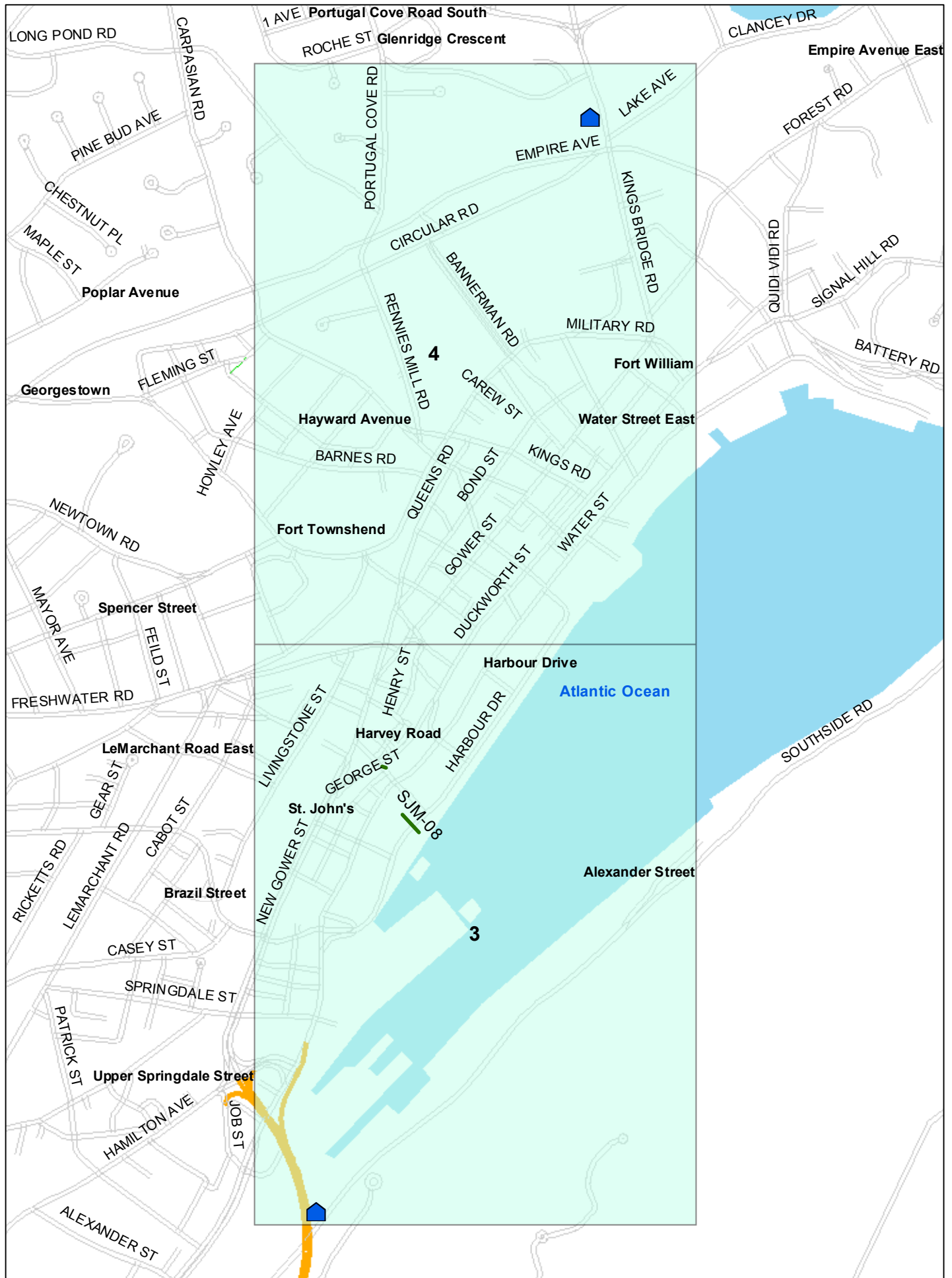
Electric Distribution Feeder Index Grid (SCV-01)



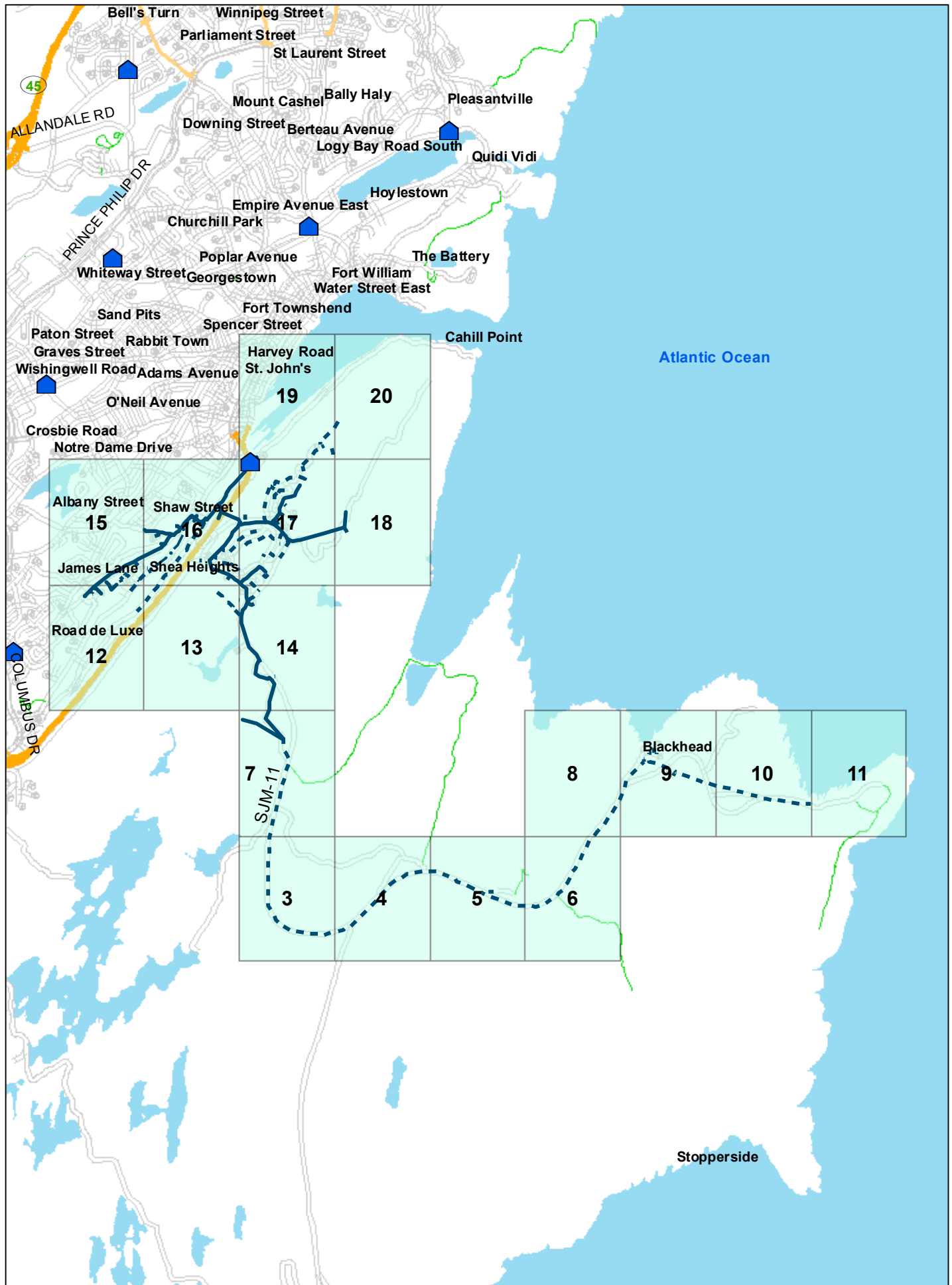
Electric Distribution Feeder Index Grid (SJM-06)

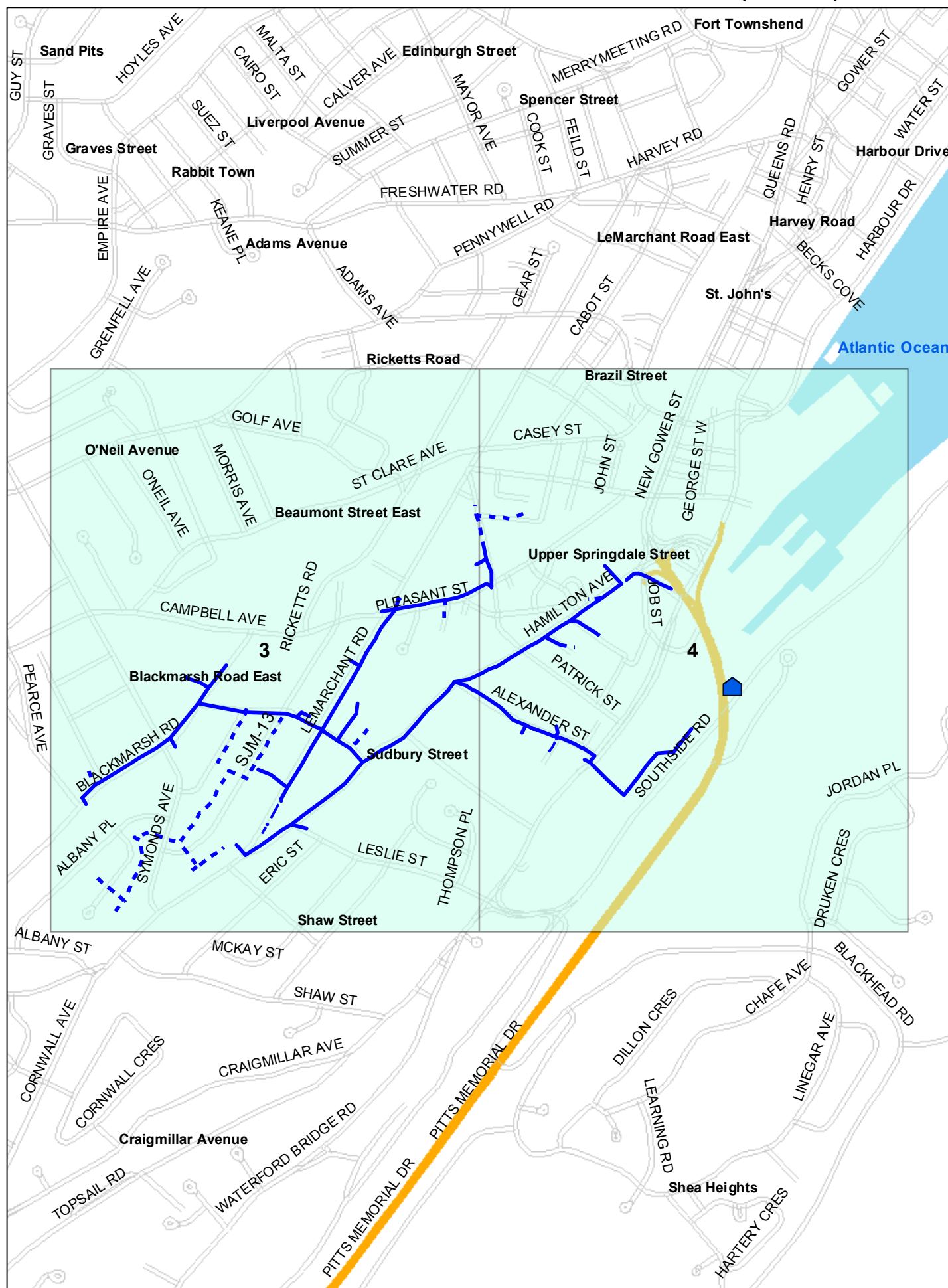


Electric Distribution Feeder Index Grid (SJM-08)

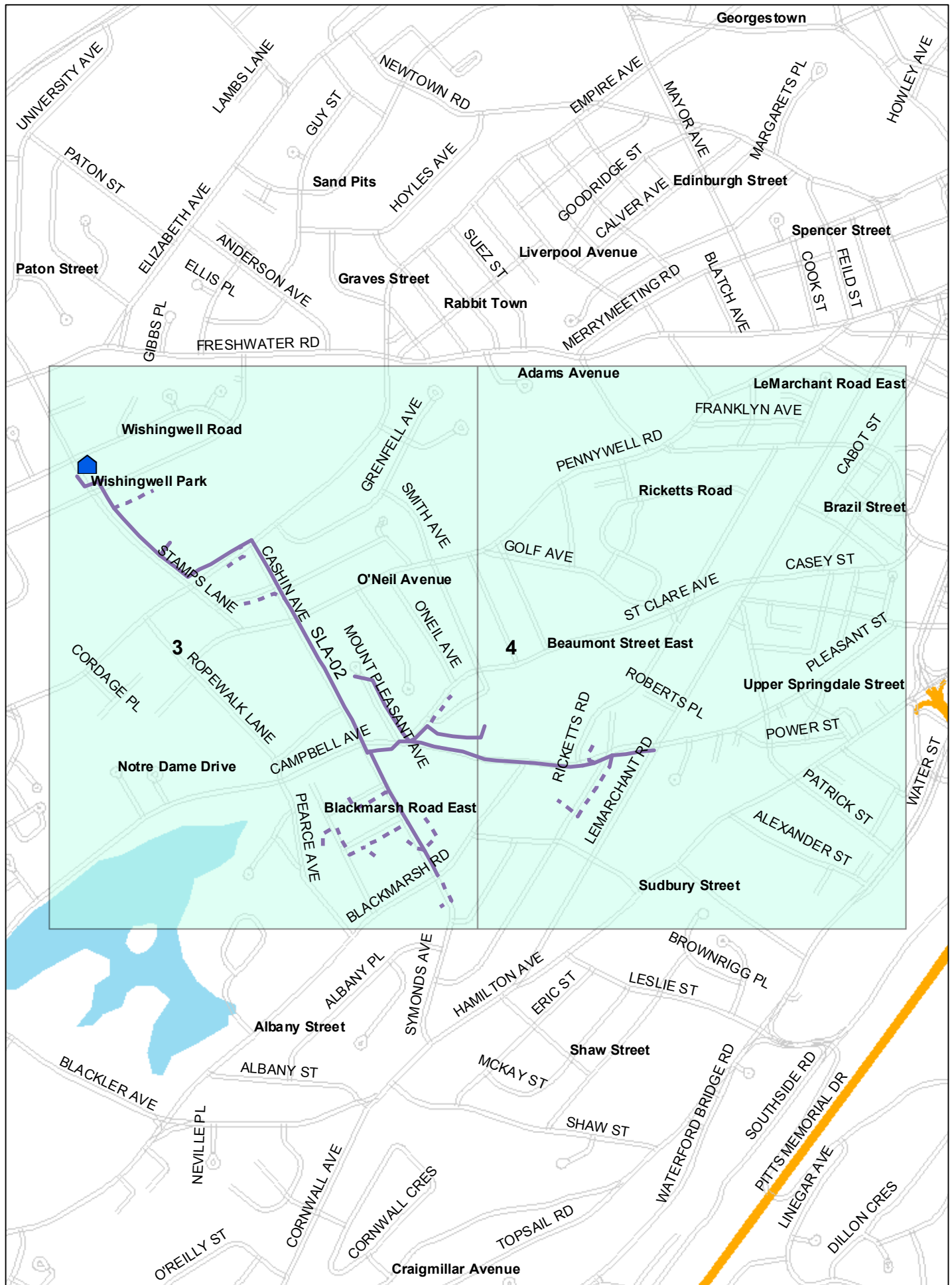


Electric Distribution Feeder Index Grid (SJM-11)

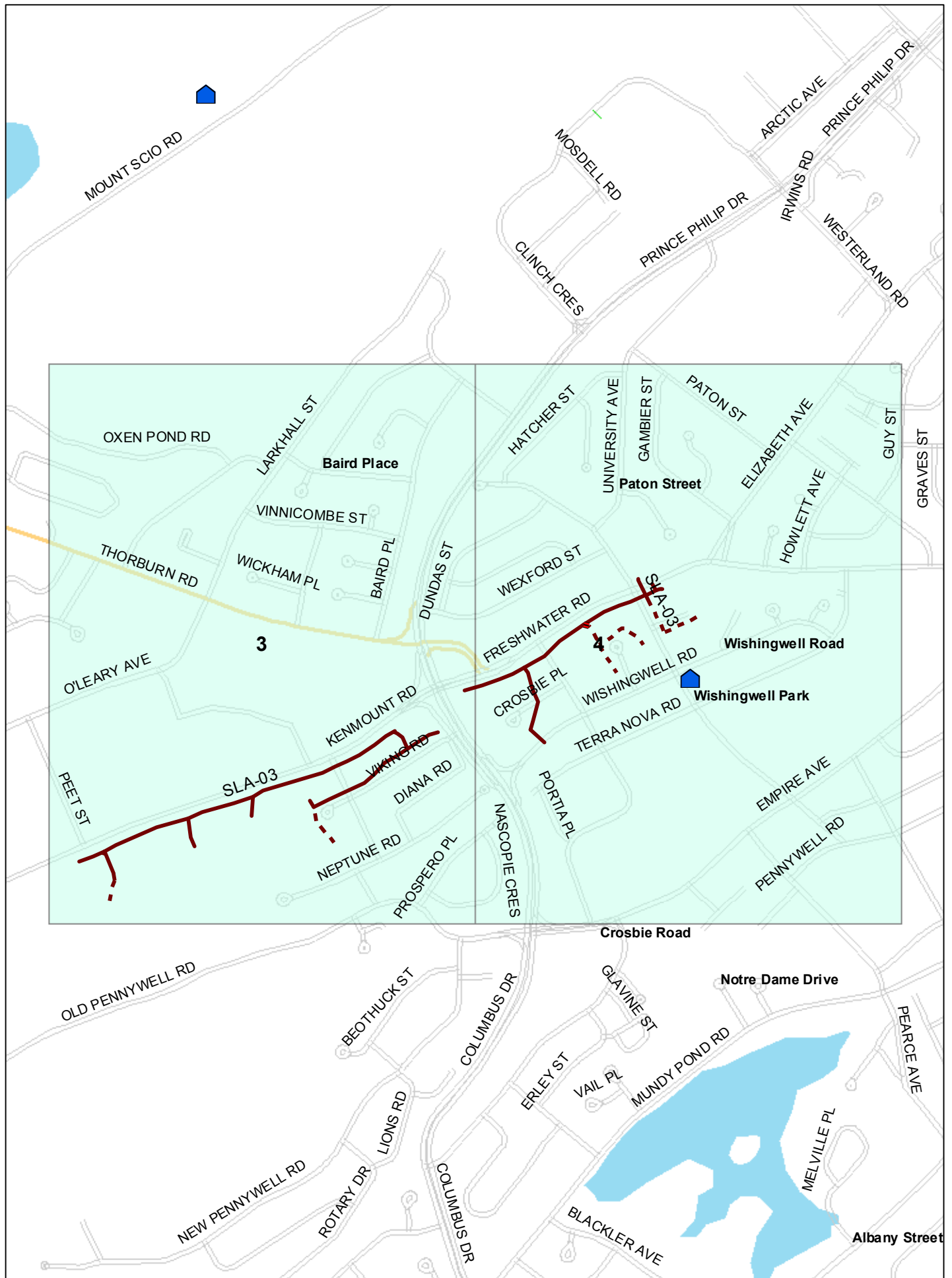




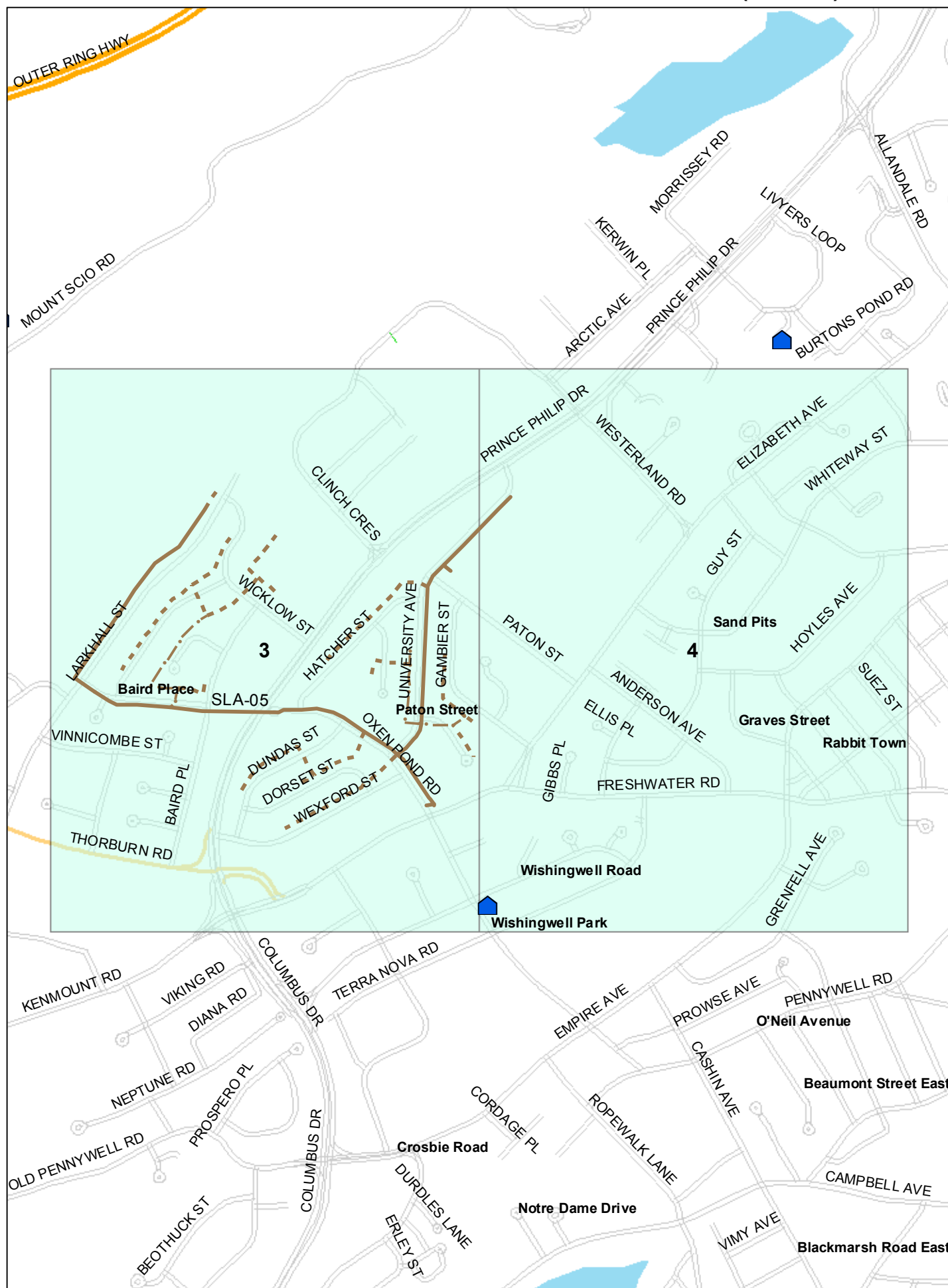
Electric Distribution Feeder Index Grid (SLA-02)



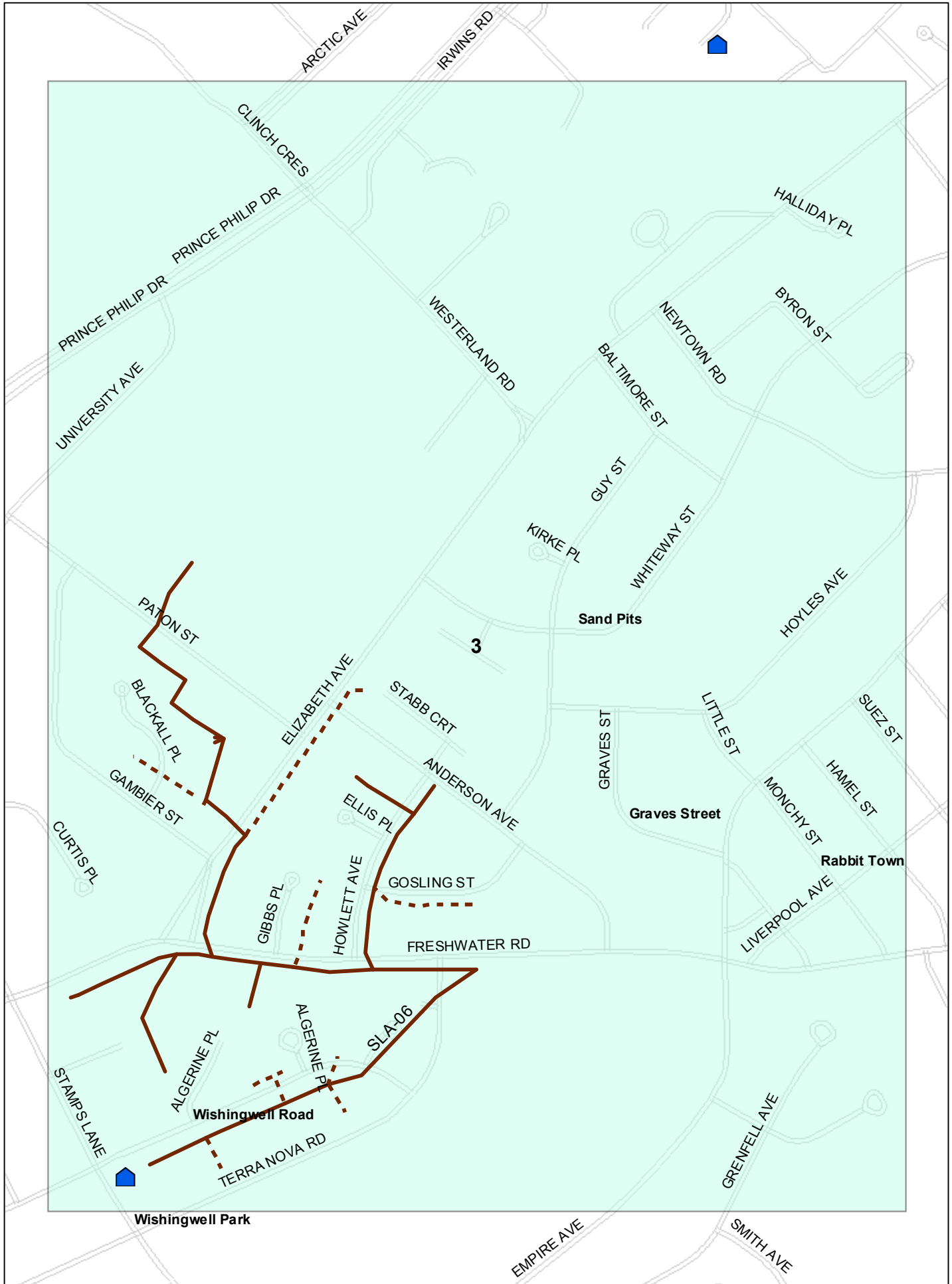
Electric Distribution Feeder Index Grid (SLA-03)

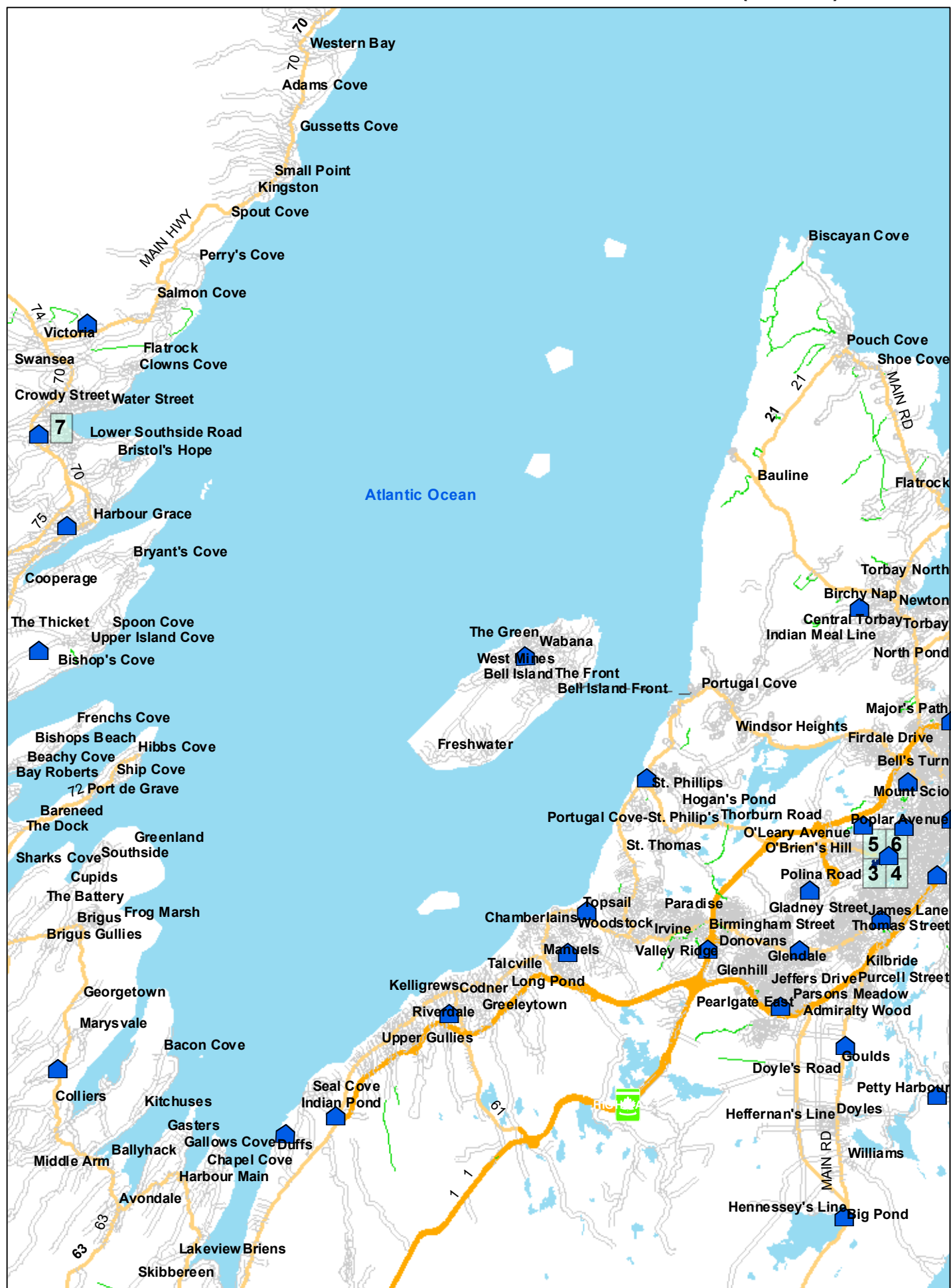


Electric Distribution Feeder Index Grid (SLA-05)



Electric Distribution Feeder Index Grid (SLA-06)

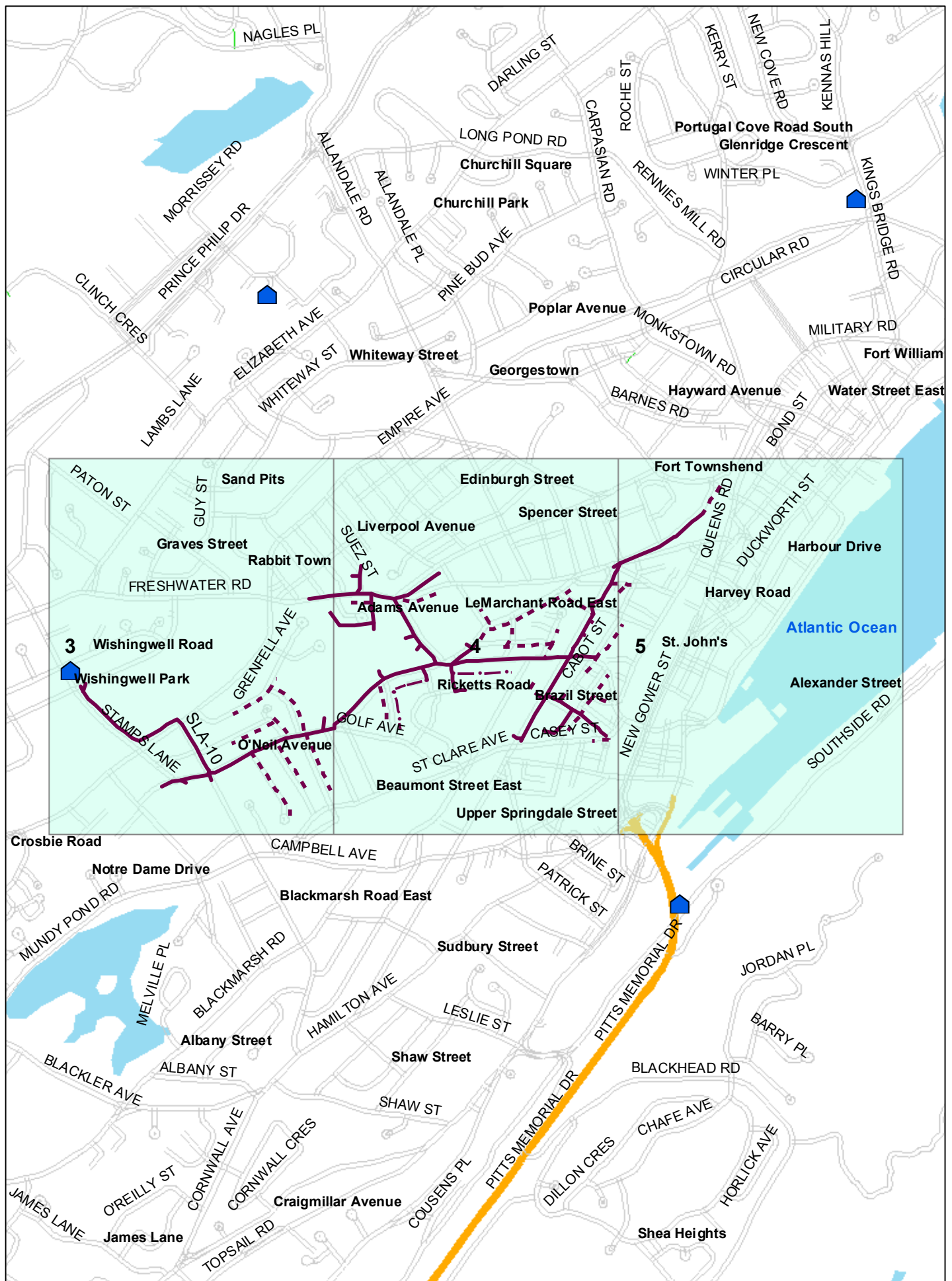


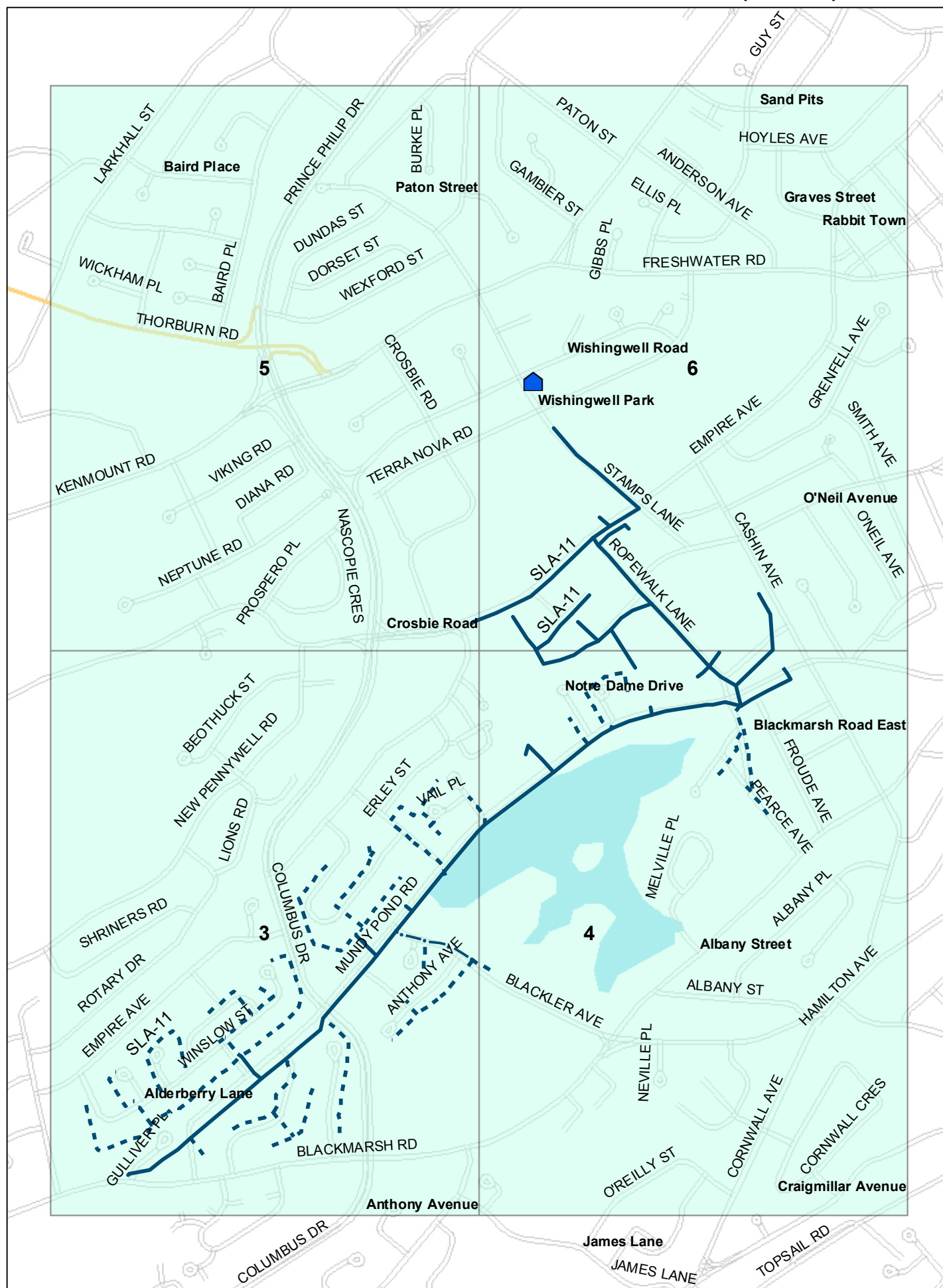


Electric Distribution Feeder Index Grid (SLA-08)

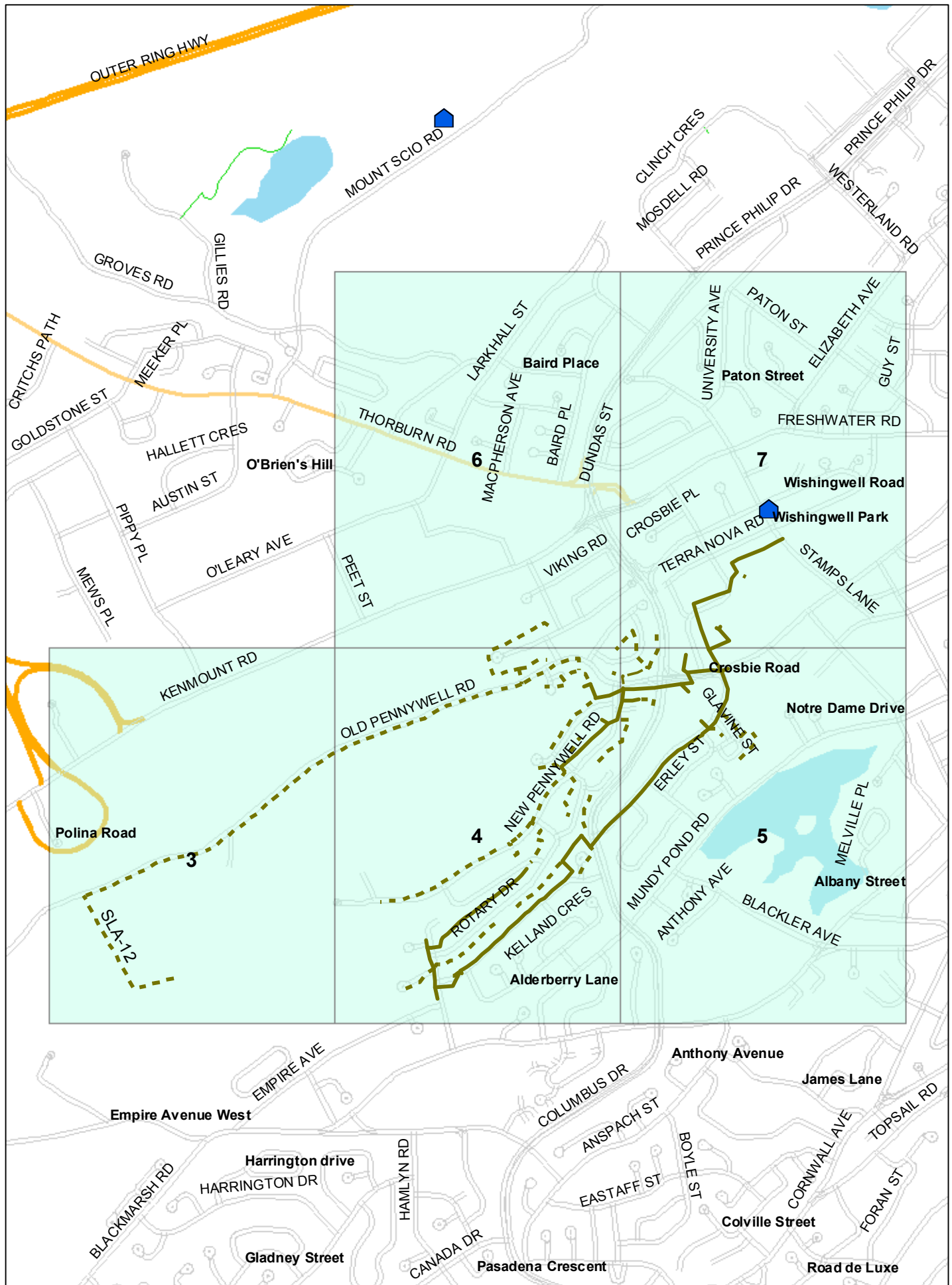


Electric Distribution Feeder Index Grid (SLA-10)

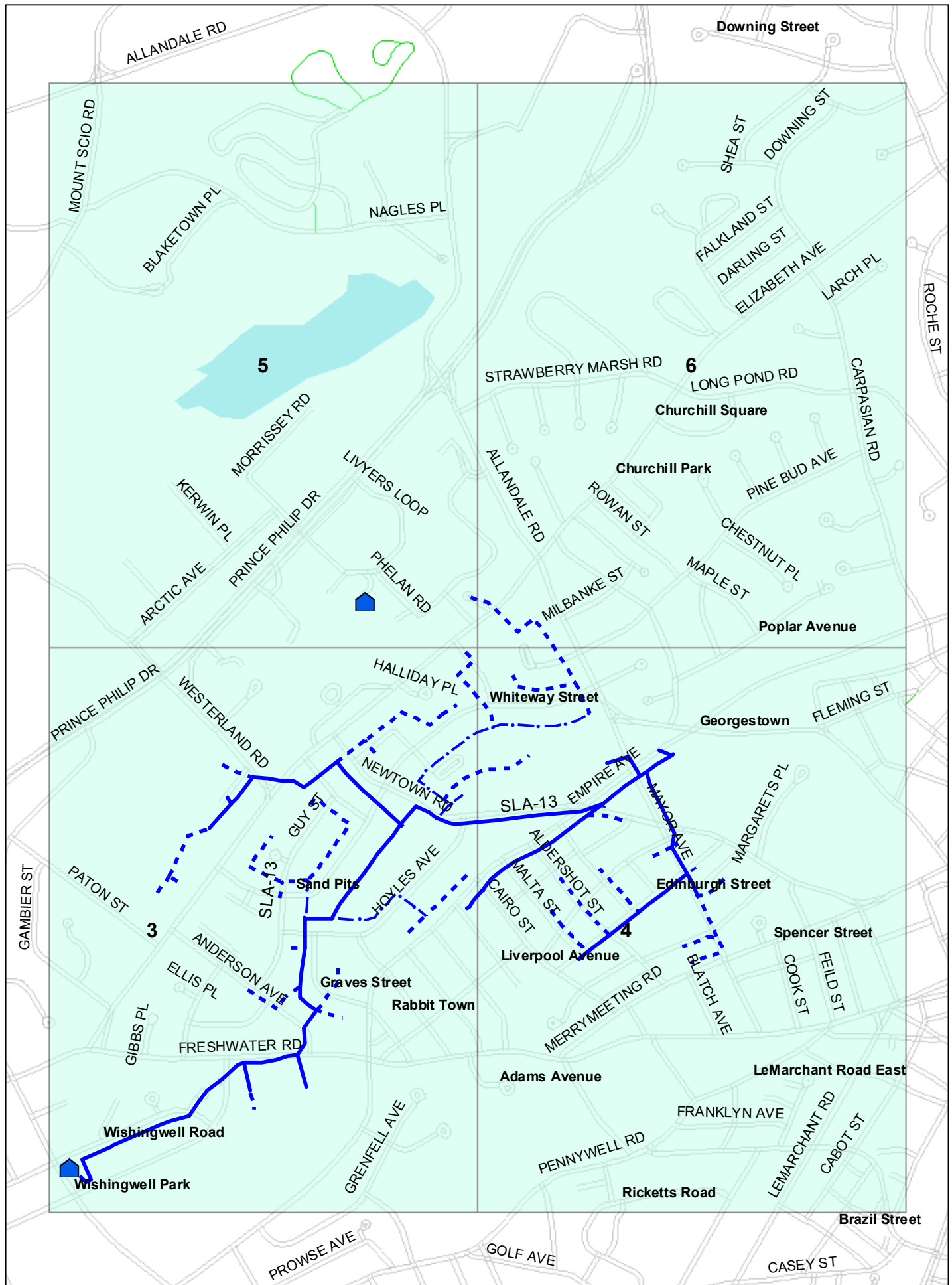




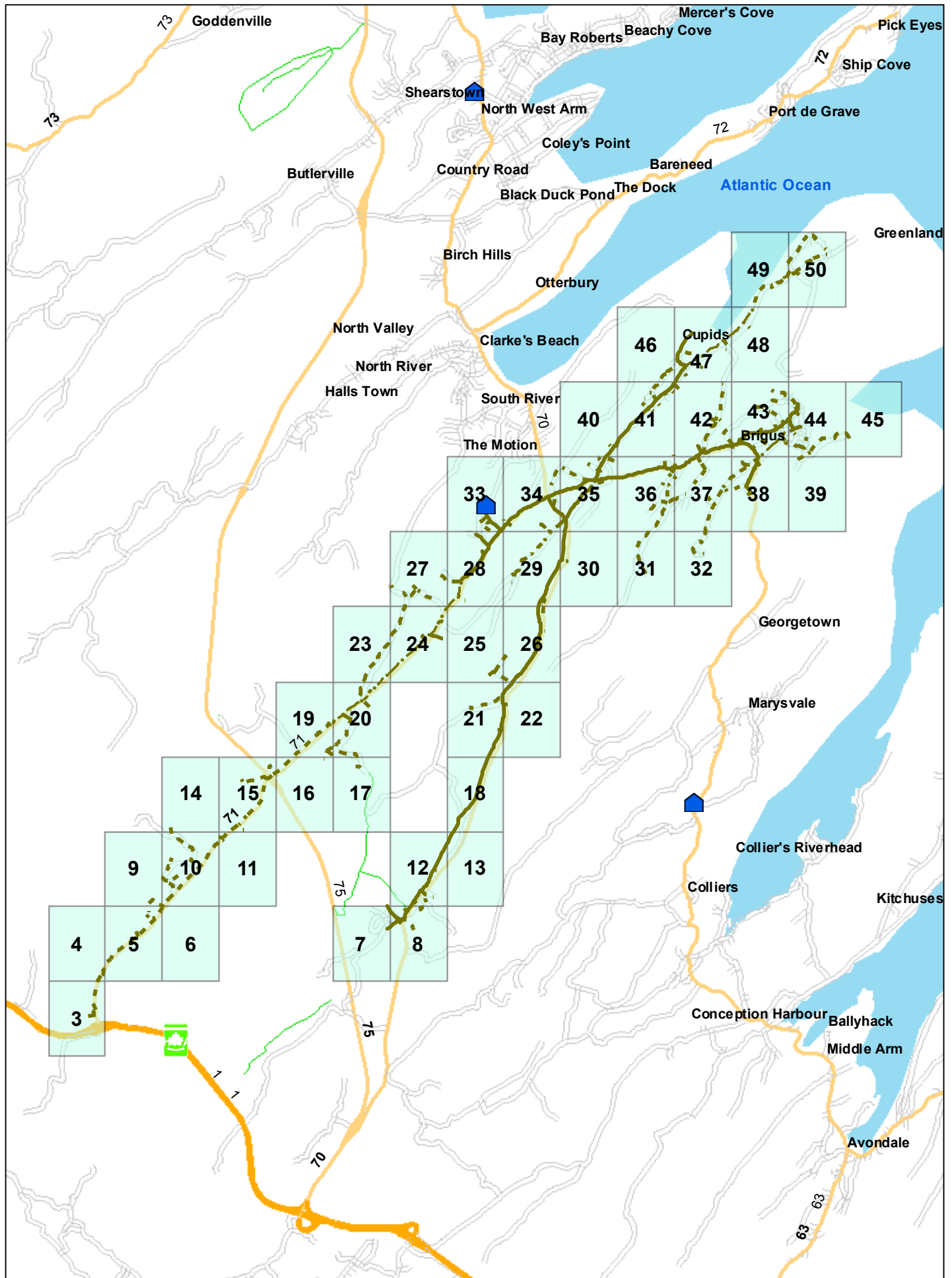
Electric Distribution Feeder Index Grid (SLA-12)



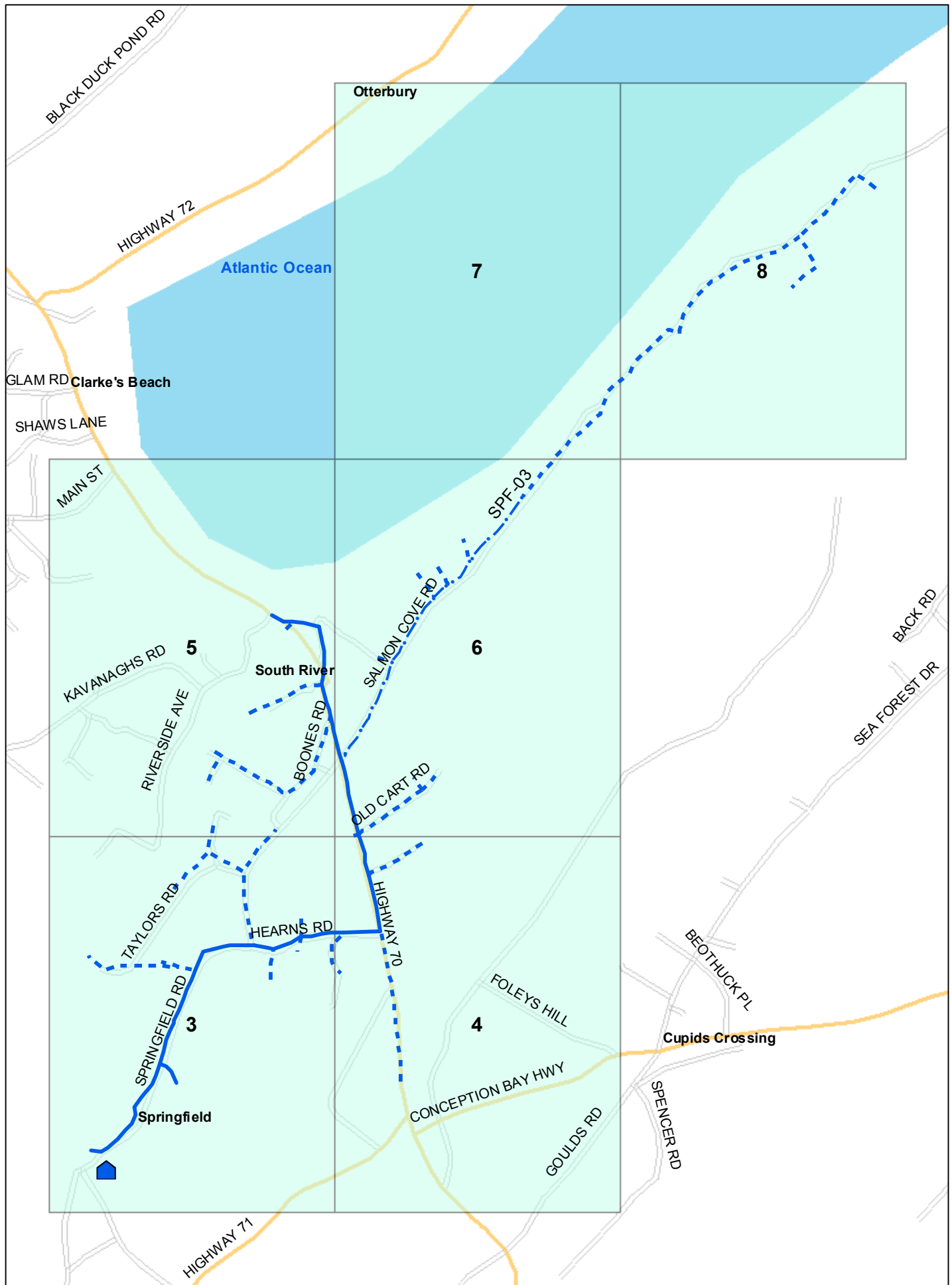
Electric Distribution Feeder Index Grid (SLA-13)



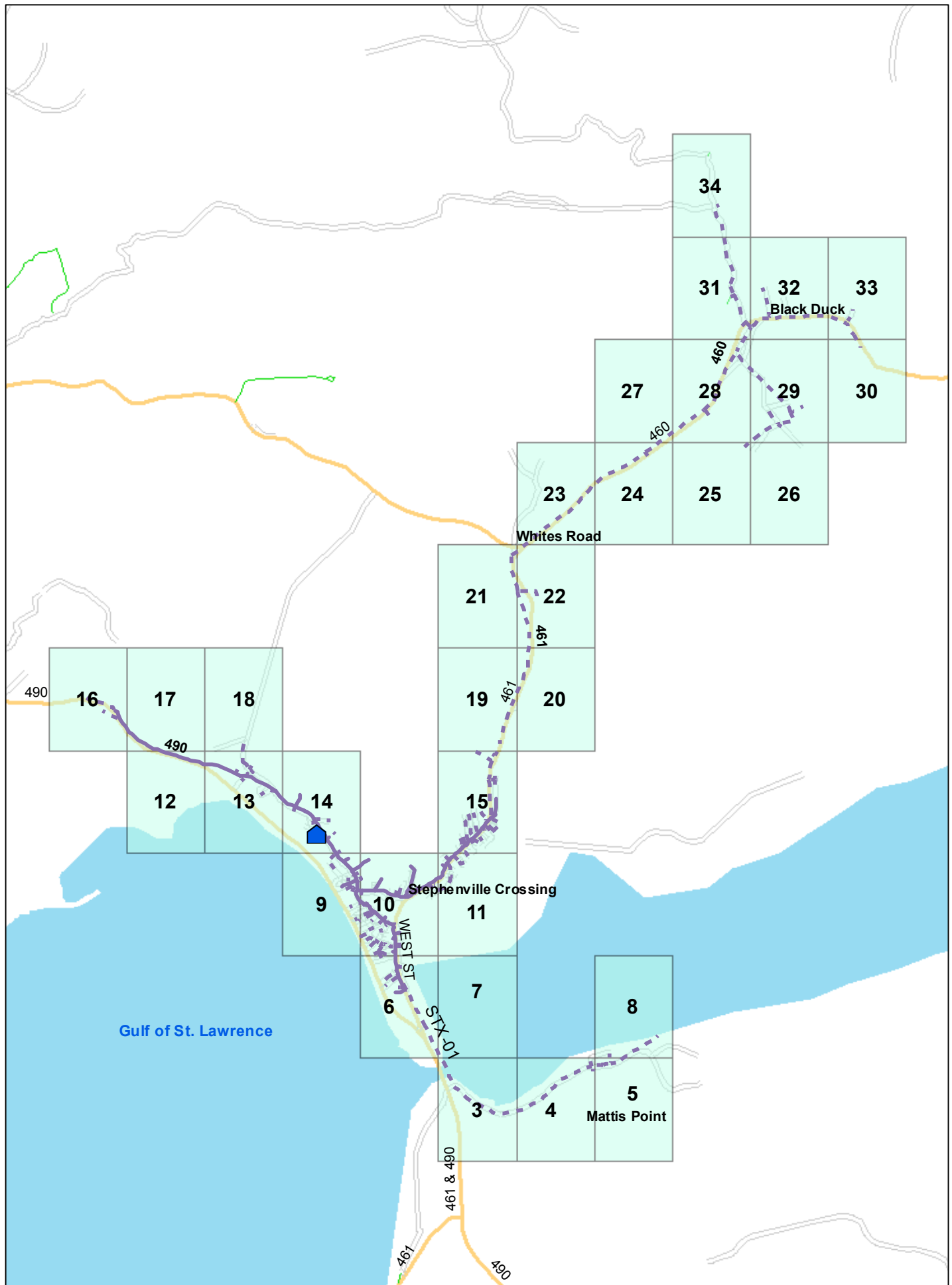
Electric Distribution Feeder Index Grid (SPF-02)



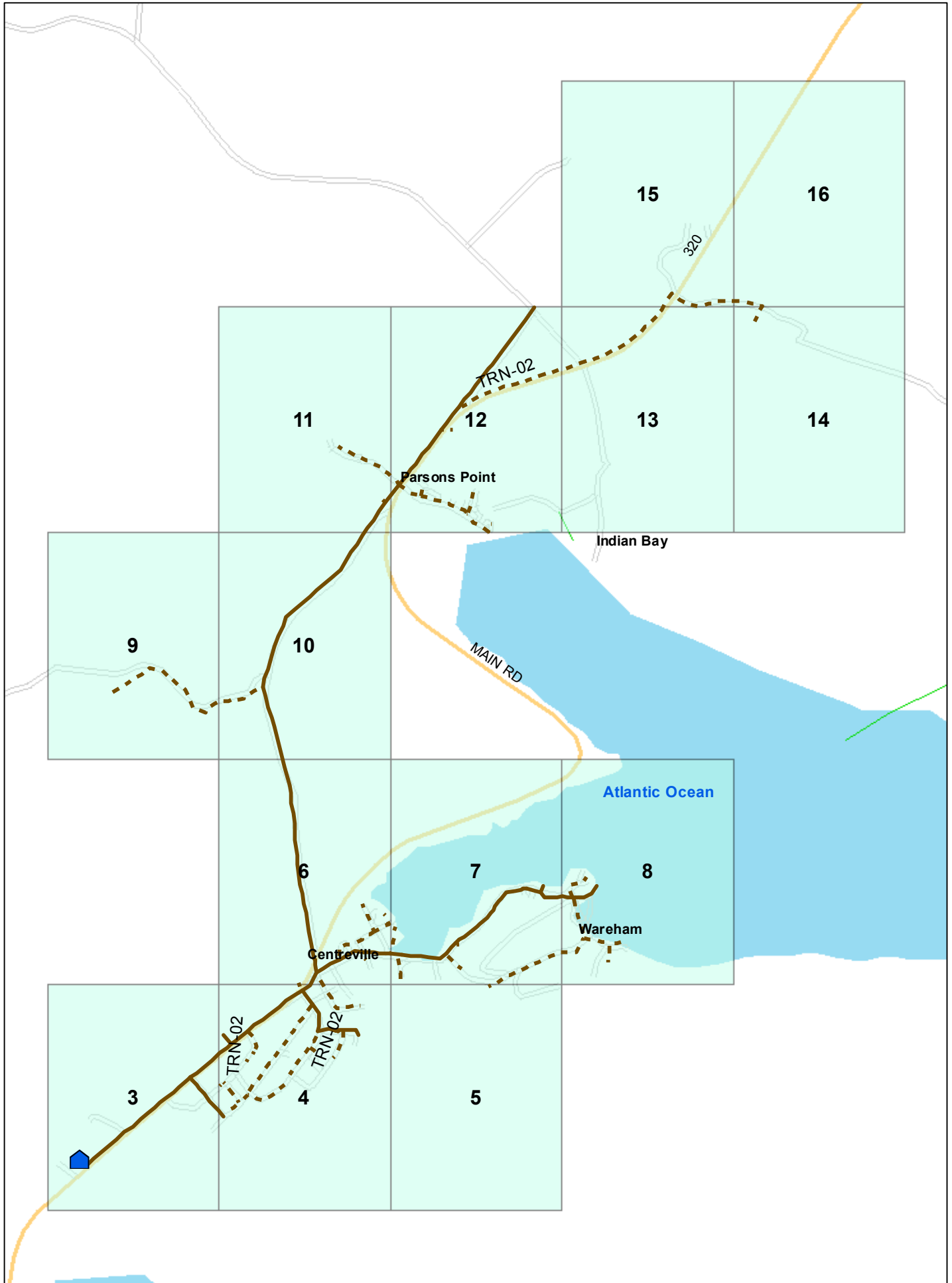
Electric Distribution Feeder Index Grid (SPF-03)



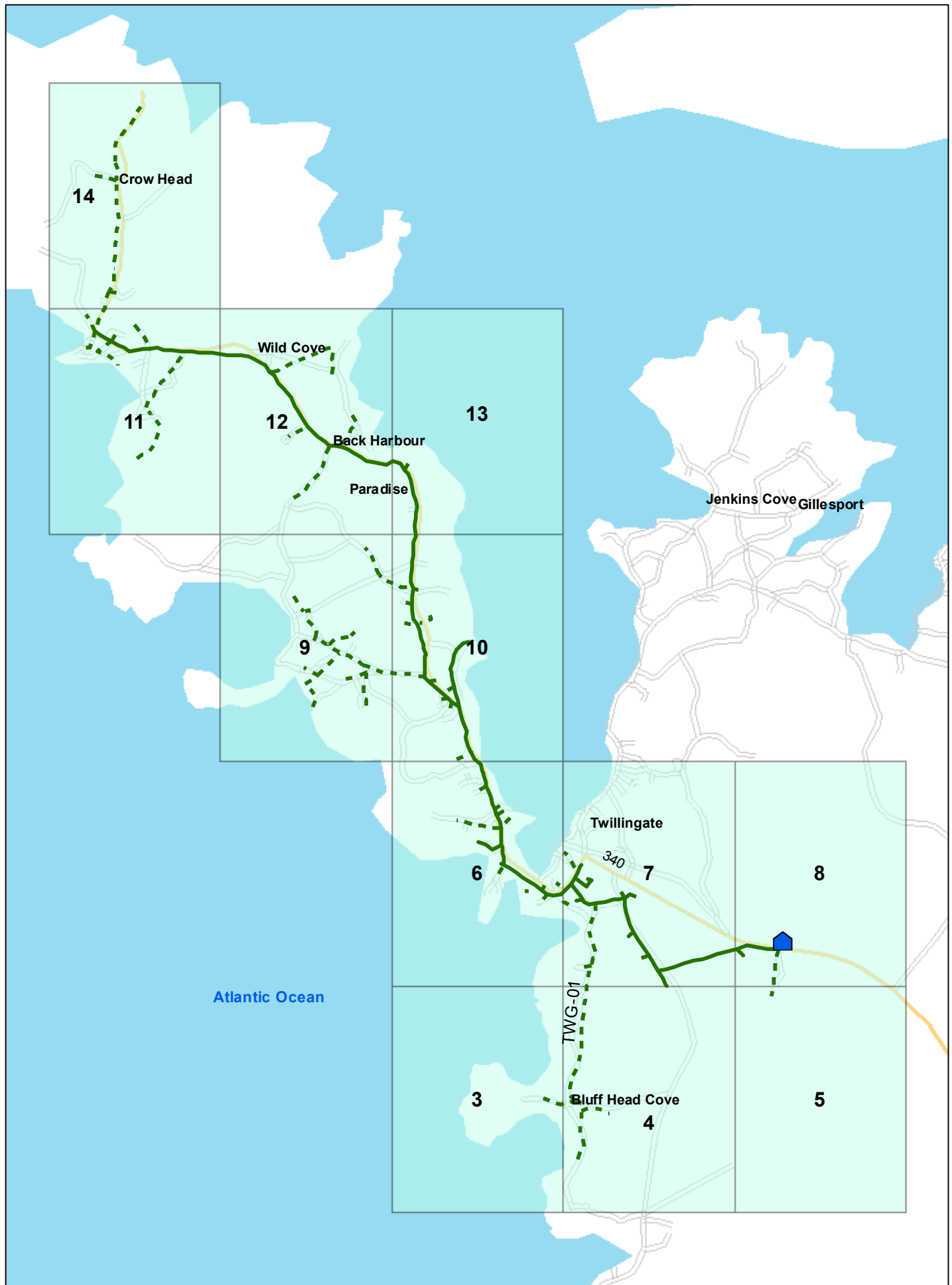
Electric Distribution Feeder Index Grid (STX-01)



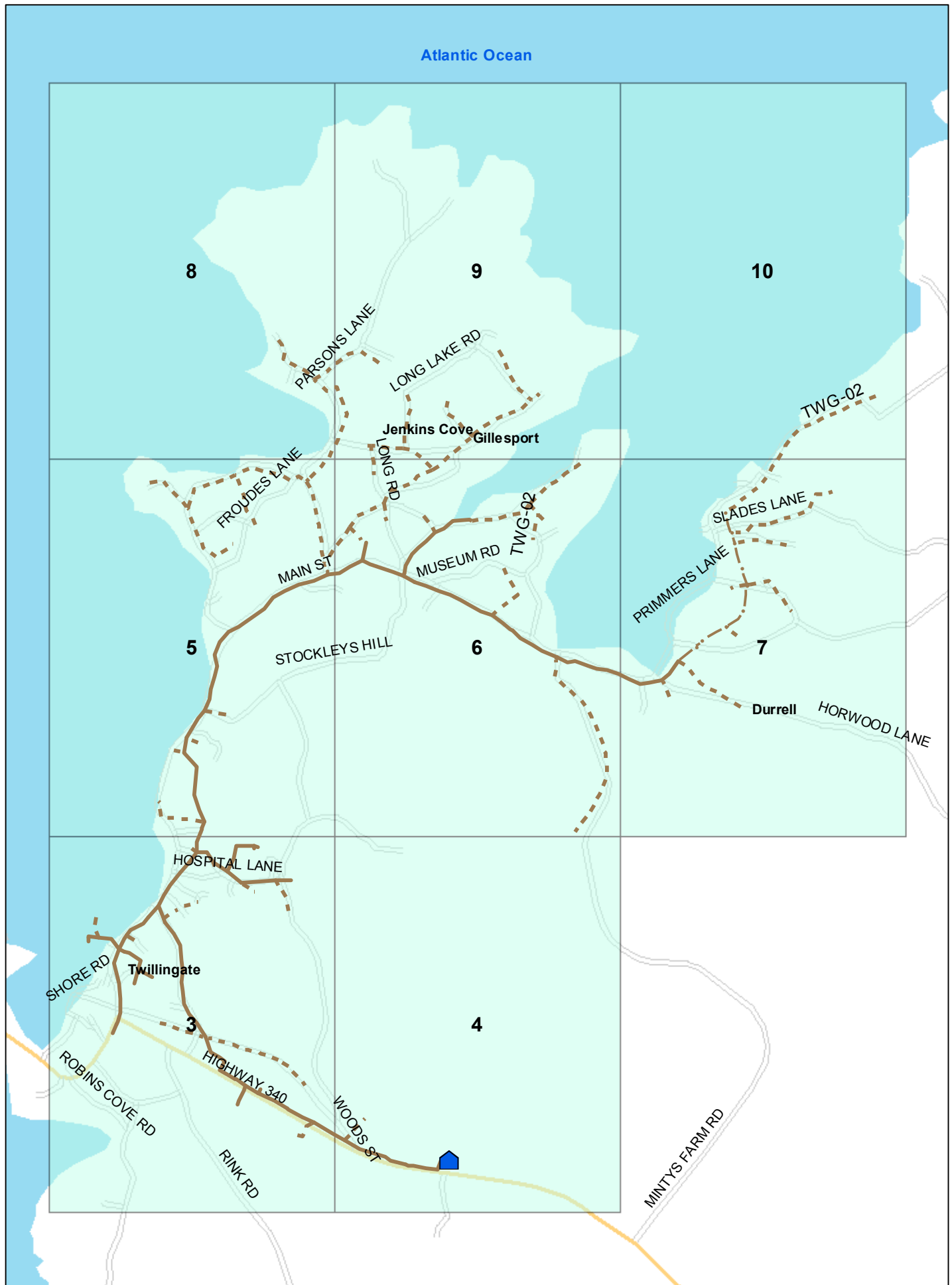
Electric Distribution Feeder Index Grid (TRN-02)



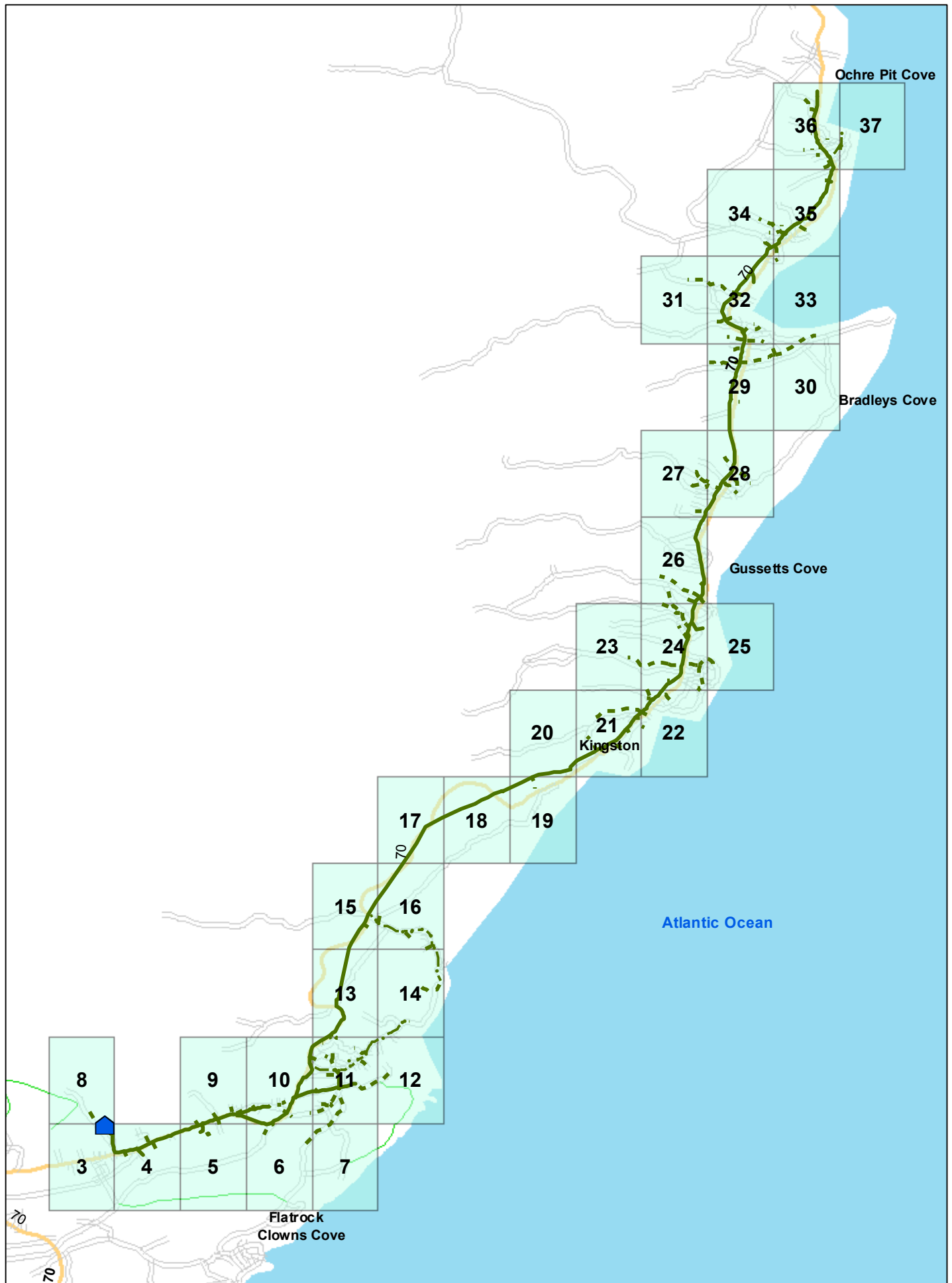
Electric Distribution Feeder Index Grid(TWG-01)



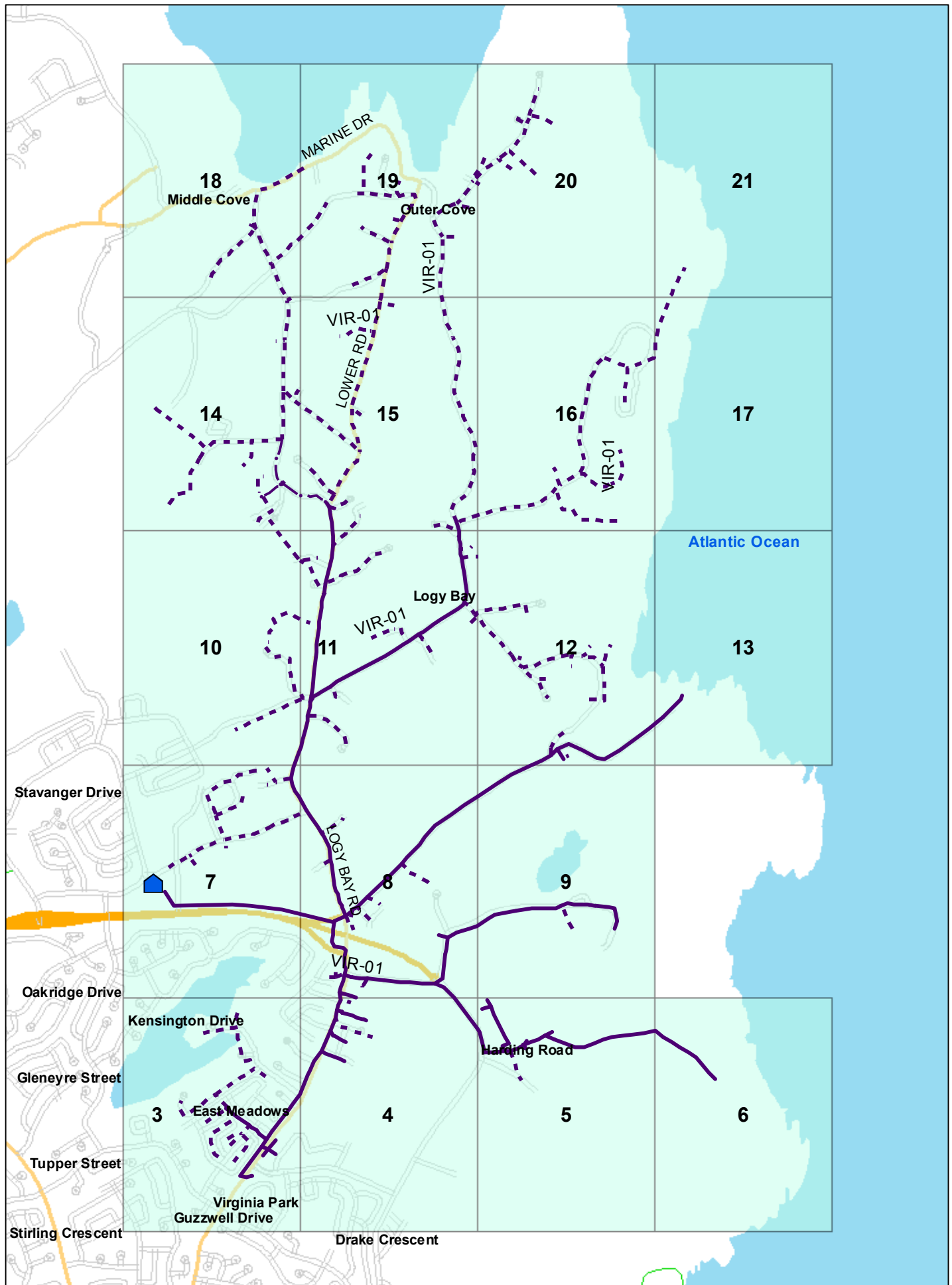
Electric Distribution Feeder Index Grid(TWG-02)



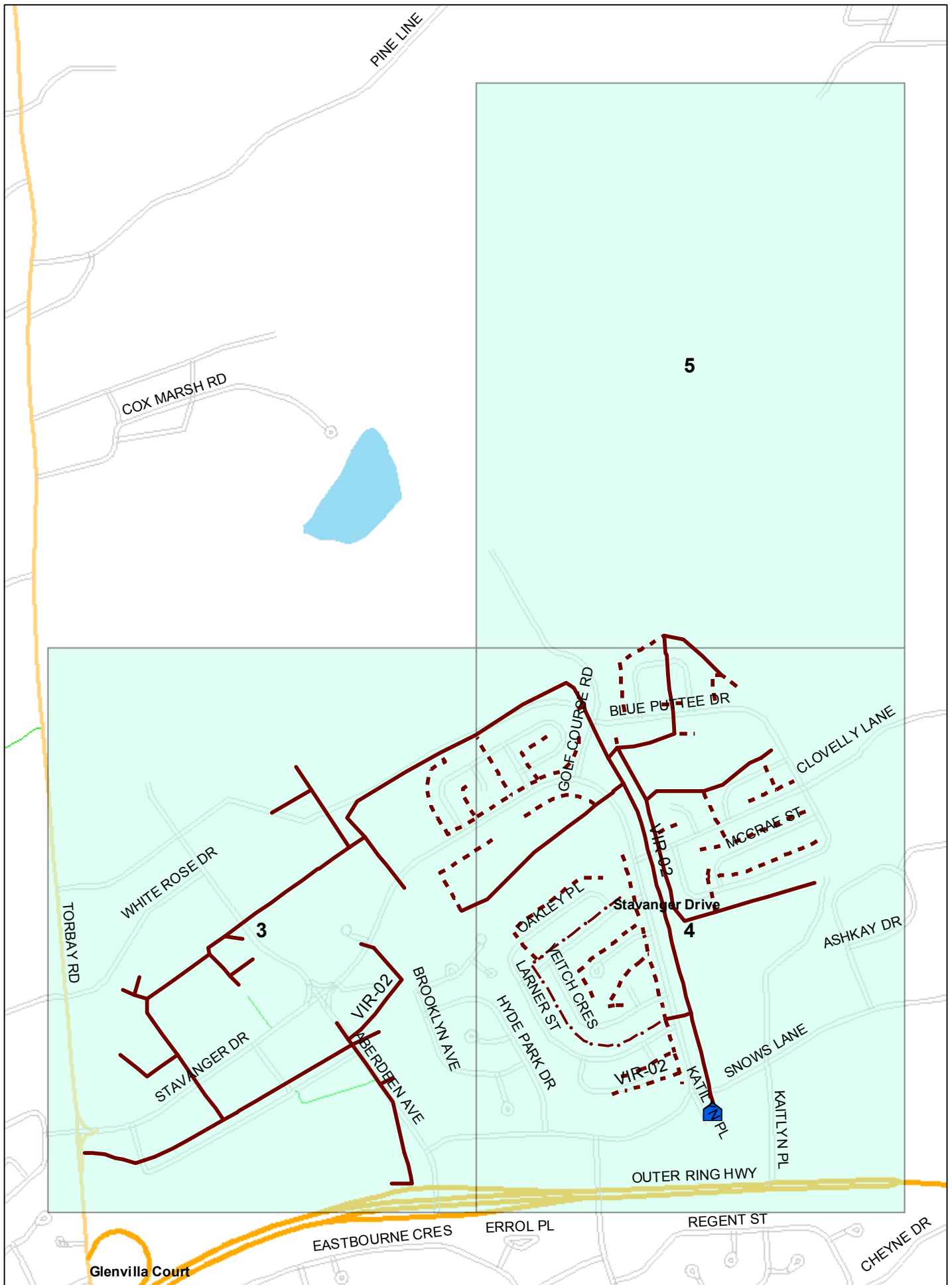
Electric Distribution Feeder Index Grid (VIC-02)



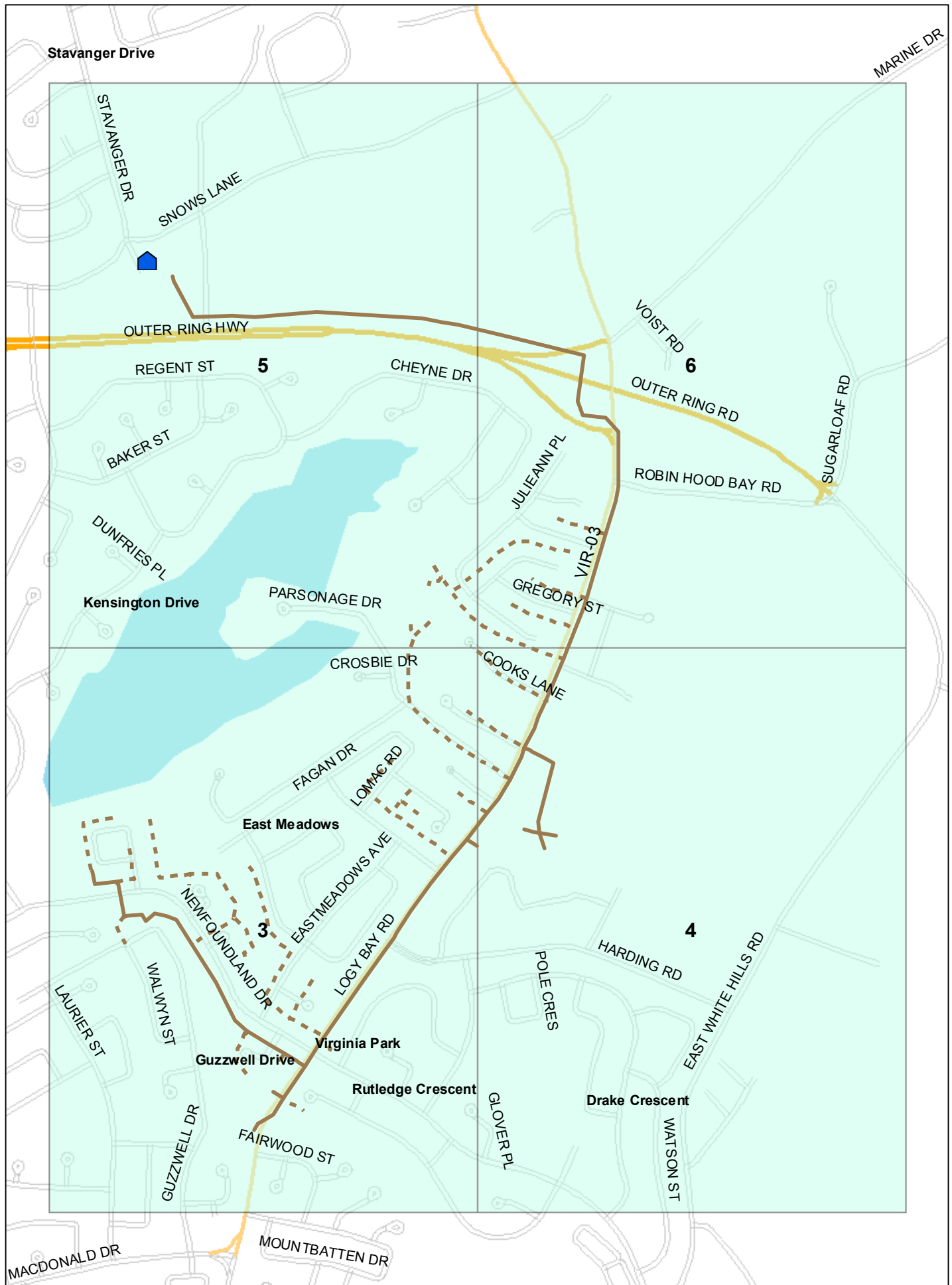
Electric Distribution Feeder Index Grid (VIR-01)

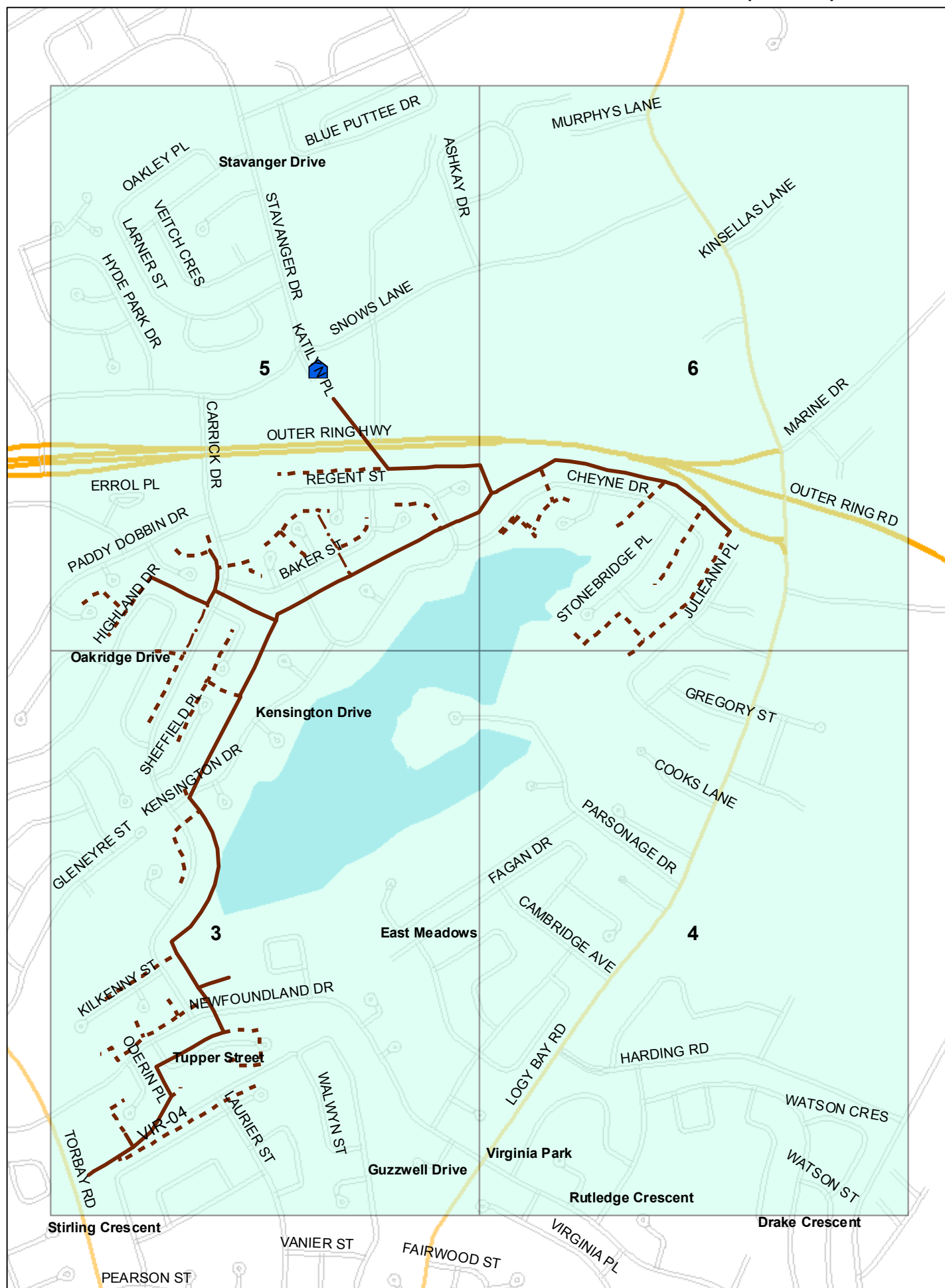


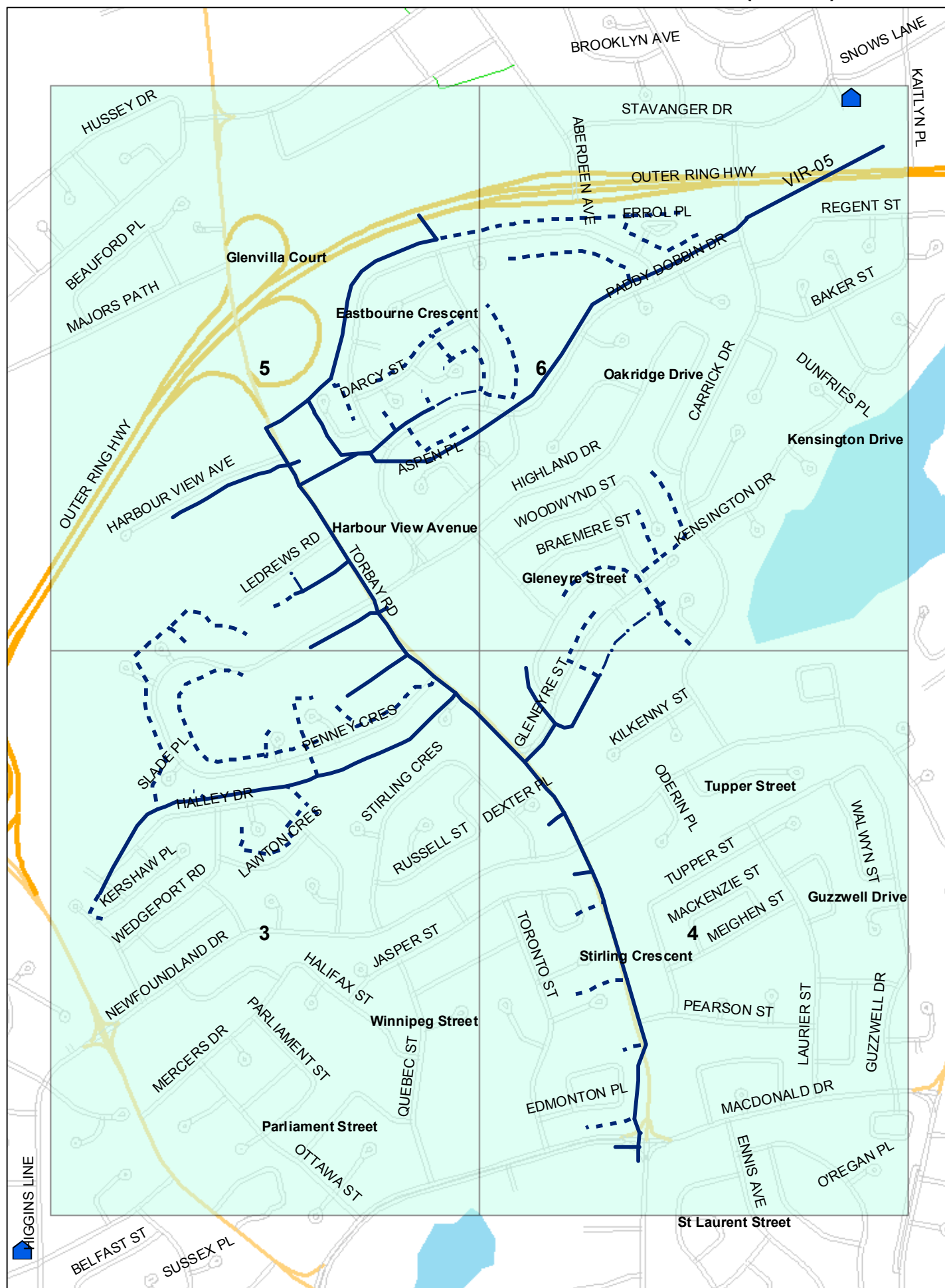
Electric Distribution Feeder Index Grid (VIR-02)



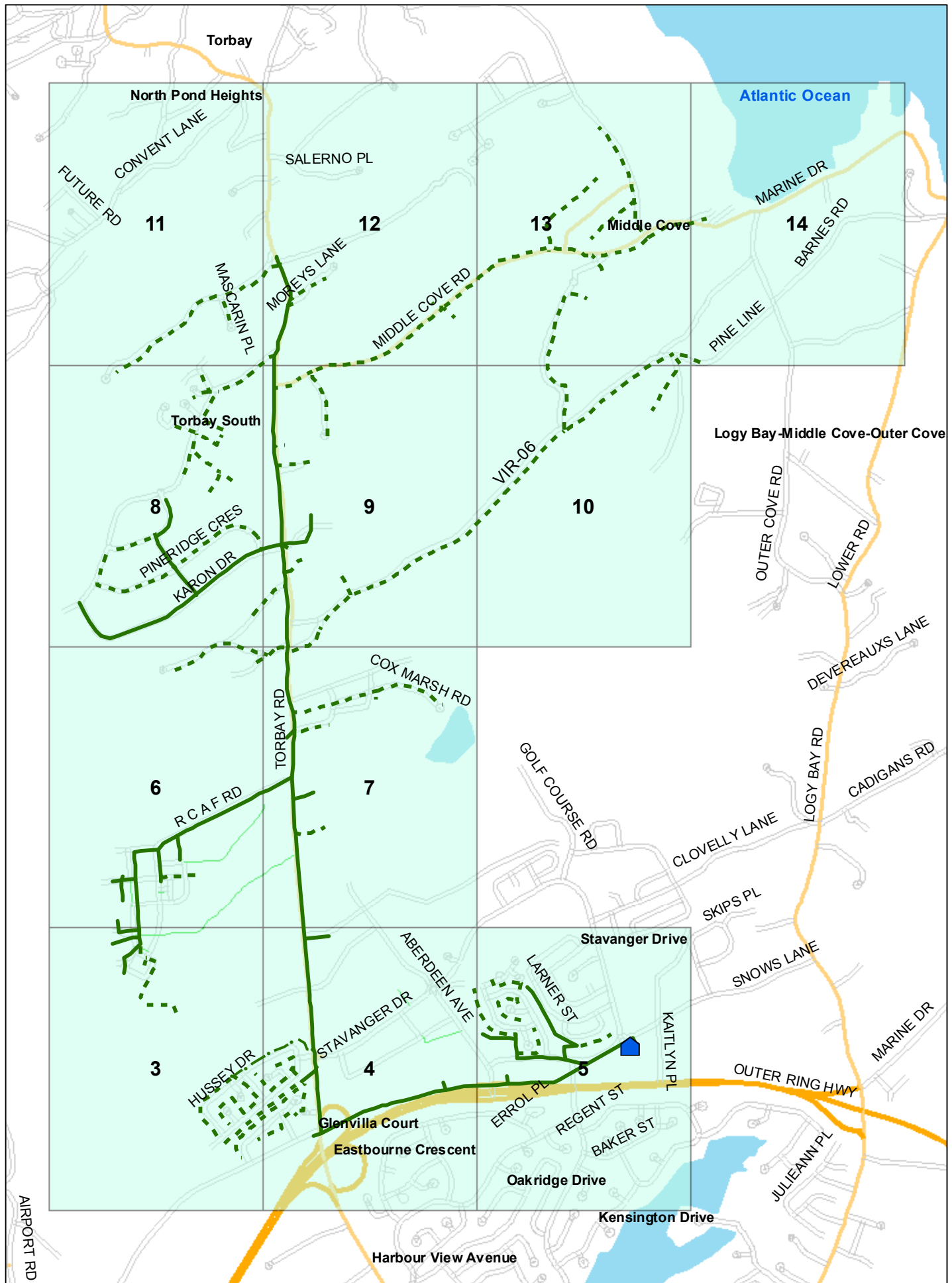
Electric Distribution Feeder Index Grid (VIR-03)



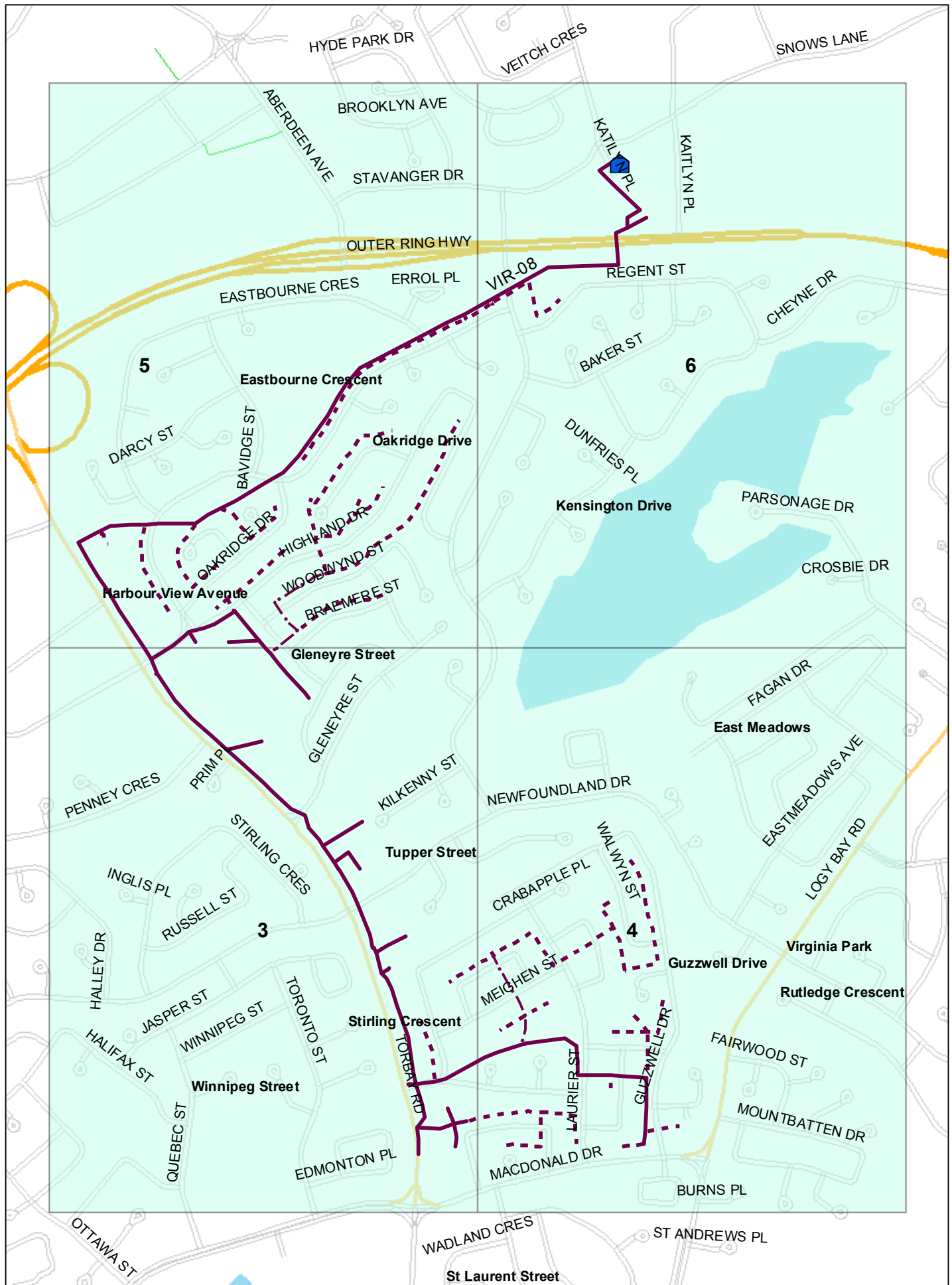




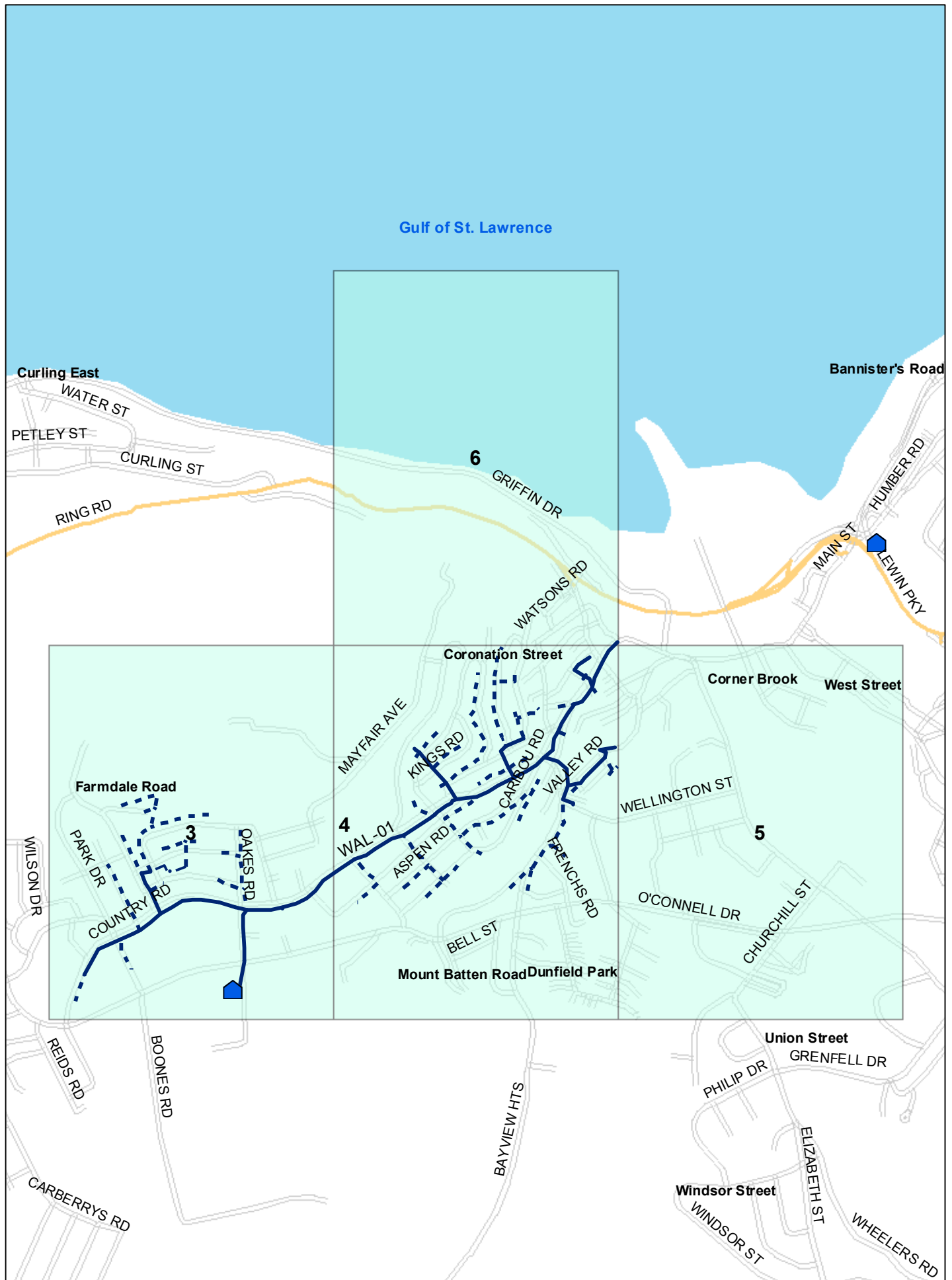
Electric Distribution Feeder Index Grid (VIR-06)



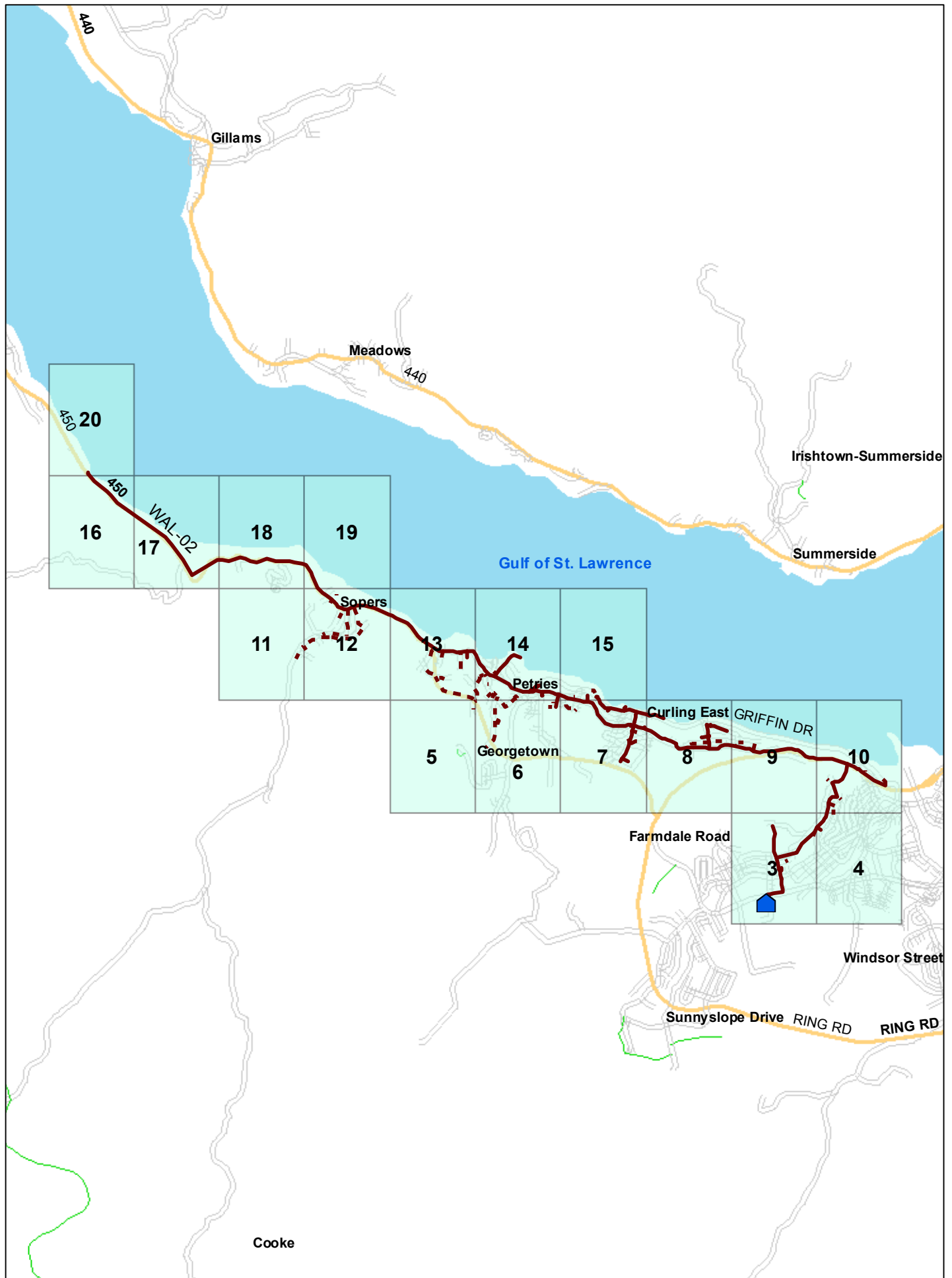
Electric Distribution Feeder Index Grid (VIR-08)



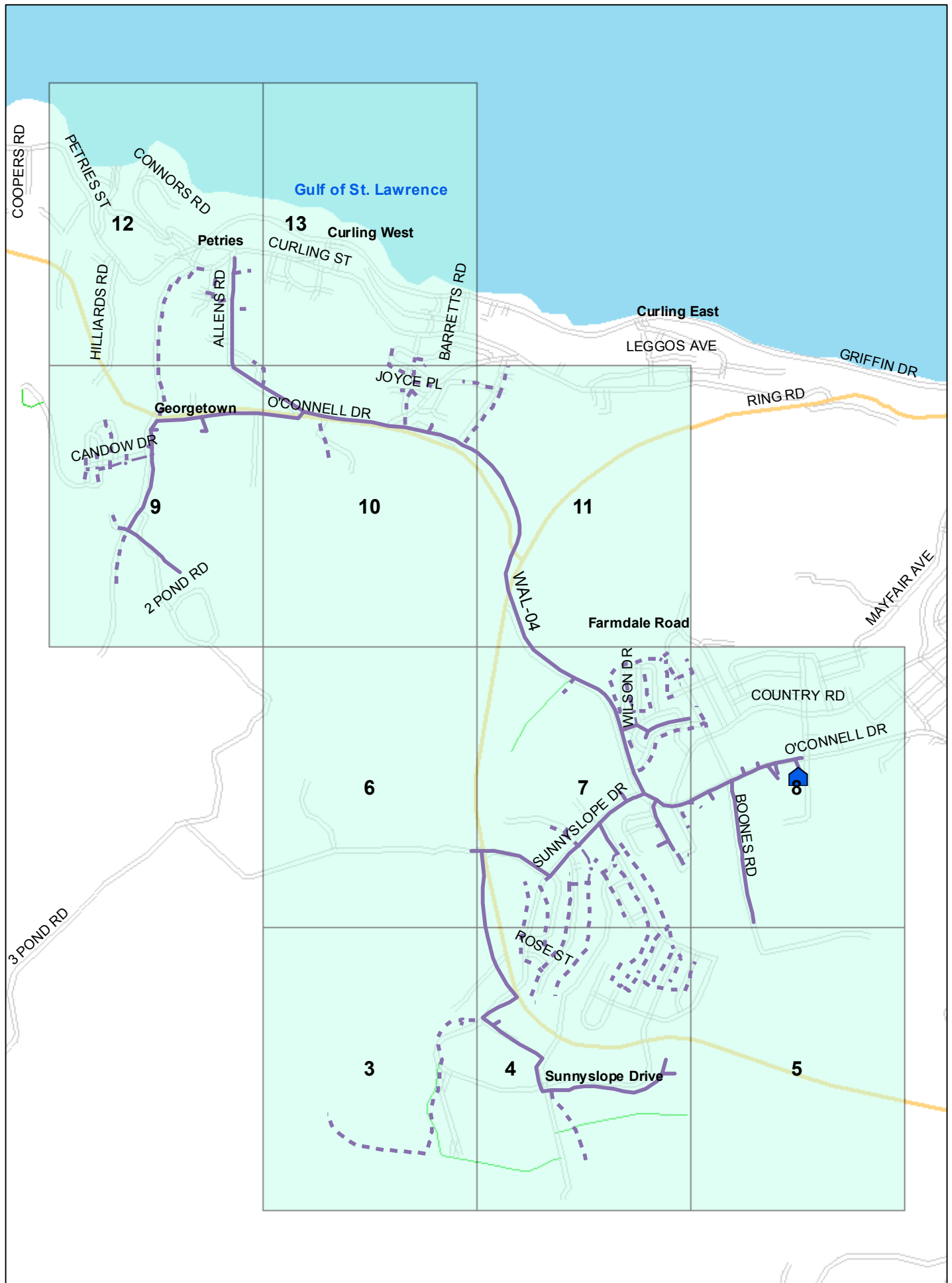
Electric Distribution Feeder Index Grid (WAL-01)



Electric Distribution Feeder Index Grid (WAL-02)



Electric Distribution Feeder Index Grid (WAL-04)



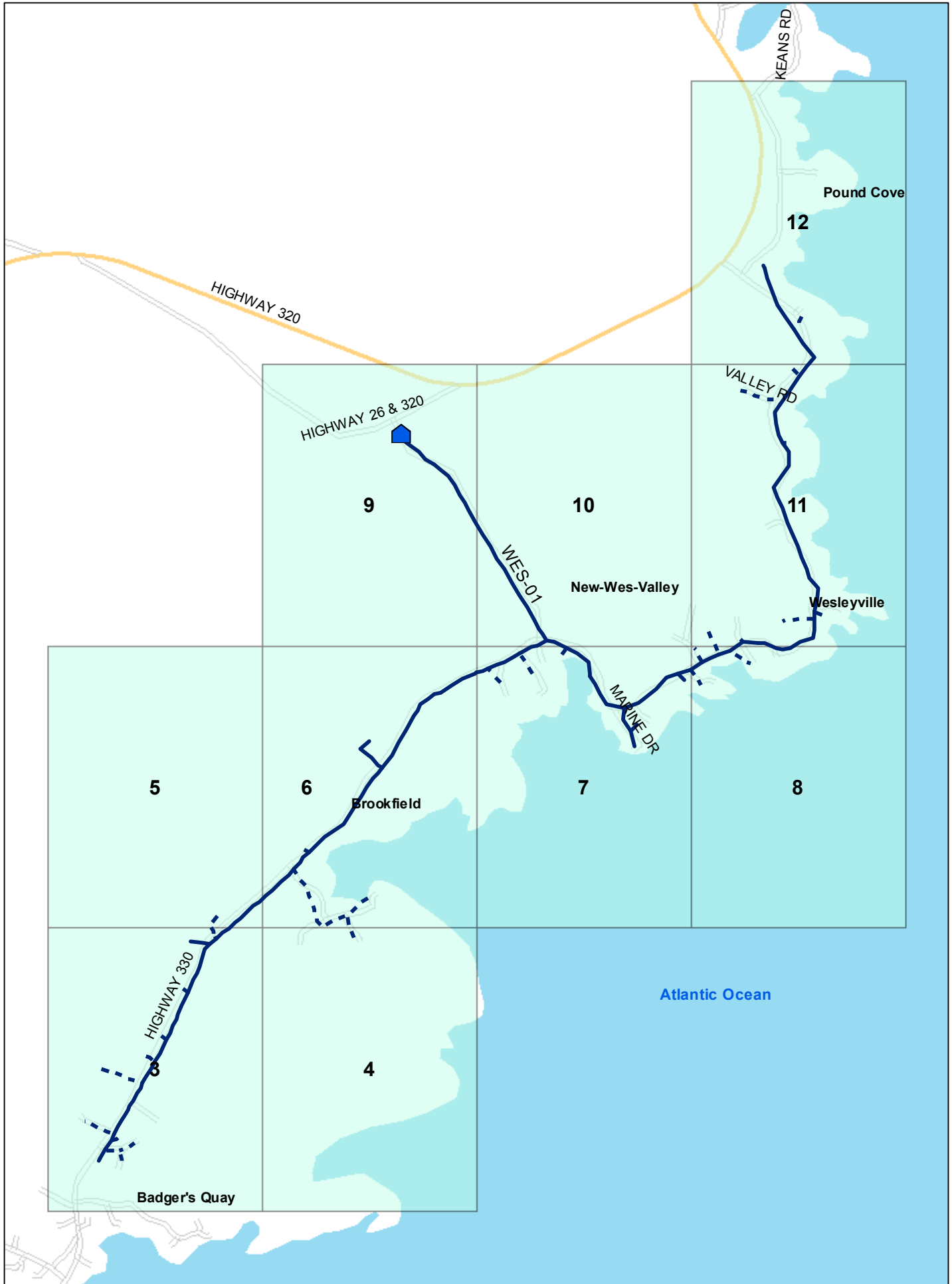
Electric Distribution Feeder Index Grid (WAL-05)



Electric Distribution Feeder Index Grid (WAV-01)



Electric Distribution Feeder Index Grid(WES-01)



Electric Distribution Feeder Index Grid(WES-02)

