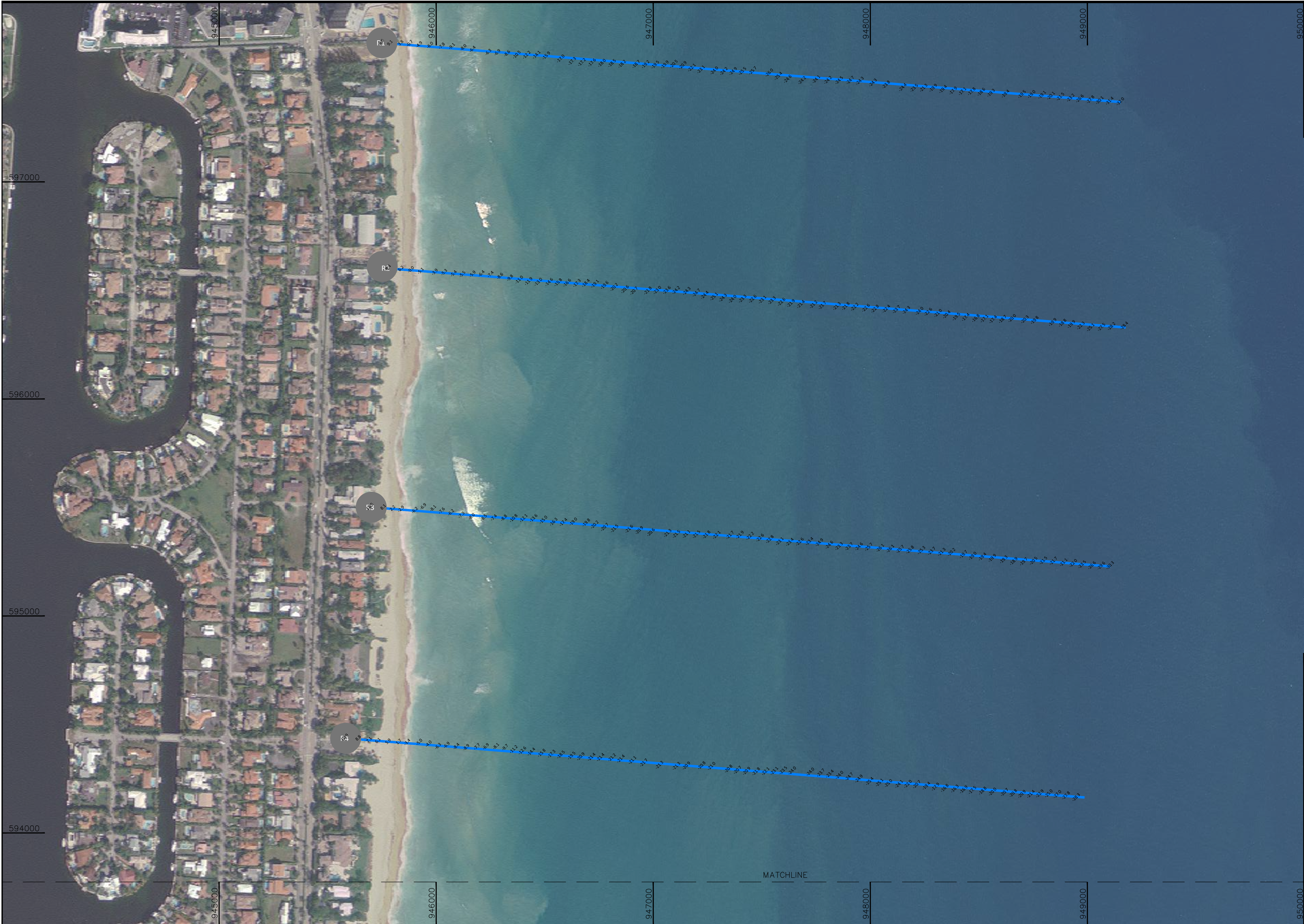


MIAMI-DADE COUNTY ANNUAL MONITORING PROJECT

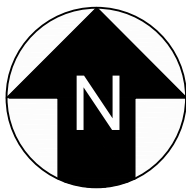


TABLE OF PROFILE LINES SURVEYED

MON ID	MON DATE	EASTING	NORTHING	AZIMUTH	ELEVATION	NOTES	MON ID	MON DATE	EASTING	NORTHING	AZIMUTH	ELEVATION	NOTES	MON ID	MON DATE	EASTING	NORTHING	AZIMUTH	ELEVATION	NOTES
R1	OCT1974	945749.99	597641.21	94.6	7.96		R42	OCT1974	945720.88	554088.20	104.5	10.8		R61+800	SEE NOTE	943920.59	533909.64	110.8	NA	CALCULATED OHS2018
R2	OCT1974	945772.70	596602.09	94.6	7.44		R42+572	SEE NOTE	945753.22	553517.11	105.0	NA	CALCULATED OHS2018	R62	DEC1991	943889.30	533813.45	109.5	8.9	
R3	OCT1974	945700.93	595501.05	94.6	14.93		R43	OCT1974	945785.58	552945.77	99.6	6.1		R63	OCT1974	943430.24	532917.87	109.5	5.88	
R4	DEC1991	945582.99	594436.43	94.6	11.36		R43+500	SEE NOTE	945799.79	552497.40	99.6	NA	CALCULATED OHS2018	R64	JUL1997	943354.30	532116.65	109.5	9.95	
R5	AUG1978	945615.86	593357.48	94.6	11.79		R44	MMM19	945836.52	552049.97	99.6	7.1		R65	OCT1974	942917.93	531158.71	89.6	5.47	
R6	OCT1974	945617.28	592336.99	95.6	9.86		R44+484	SEE NOTE	945771.54	551570.35	100.0	NA	CALCULATED OHS2018	R66	JUL1997	942988.08	529990.87	89.6	8.34	
R6+516	SEE NOTE	945620.83	591820.20	96.0	NA	CALCULATED OHS2018	R45	OCT1974	945706.55	551090.61	89.6	7.1		R66+500	SEE NOTE	942833.89	529522.41	93.6	NA	CALCULATED OHS2018
R7	JUL1990	945625.51	591139.41	94.6	7.94		R45+473	SEE NOTE	945774.11	550622.46	90.0	NA	CALCULATED OHS2018	R67	DEC1991	942758.21	529030.67	109.5	6.2	
R7+500	SEE NOTE	945592.69	590640.48	95.0	NA	CALCULATED OHS2018	R46	JUL1997	945841.58	550155.02	104.5	10.3		R67+500	SEE NOTE	942667.43	528548.86	110.8	NA	CALCULATED OHS2018
R8	COE1995	945565.76	590230.86	94.6	8.43		R46+250	SEE NOTE	945765.25	549916.95	105.0	NA	CALCULATED OHS2018	R68	DEC1991	942618.97	528016.11	109.5	6.55	
R8+510	SEE NOTE	945566.50	589720.46	95.0	NA	CALCULATED OHS2018	R46+500	SEE NOTE	945688.92	549678.89	105.0	NA	CALCULATED OHS2018	R68+500	SEE NOTE	942526.19	527550.09	110.8	NA	CALCULATED OHS2018
R9	DEC1991	945566.92	589440.04	89.6	7.04		R47	OCT1974	945491.62	549063.50	94.6	6.7		R69	DEC1991	942493.17	526948.01	109.5	7.33	
R9+504	SEE NOTE	945537.86	588936.28	90.0	NA	CALCULATED OHS2018	R47+500	SEE NOTE	945586.23	548572.53	95.0	NA	CALCULATED OHS2018	R69+500	SEE NOTE	942347.68	526473.69	111.1	NA	CALCULATED OHS2018
R10	OCT1974	945480.36	587939.09	99.6	10.09		R48	DEC1991	945672.71	548123.75	94.6	10.2		R70	DEC1991	942156.01	525810.09	109.5	7.46	
R10+515	SEE NOTE	945484.25	587423.40	100.0	NA	CALCULATED OHS2018	R48+500	SEE NOTE	945689.09	547632.02	95.0	NA	CALCULATED OHS2018	R70+500	SEE NOTE	942190.55	525324.22	108.4	NA	CALCULATED OHS2018
R11	OCT1974	945488.31	586885.28	89.6	8.72		R48+700	SEE NOTE	945696.02	547424.13	95.0	NA	CALCULATED OHS2018	R71	DEC1991	942268.69	524700.85	99.6	11.63	
R11+500	SEE NOTE	945451.49	586386.13	90.0	NA	CALCULATED OHS2018	R49	JUL1997	945705.49	547140.14	94.6	9.4		R72	JUL1997	942074.14	523703.79	104.5	8.64	
R12	DEC1991	945407.92	585795.32	94.6	NA		R49+508	SEE NOTE	945732.95	546632.38	95.0	NA	CALCULATED OHS2018	R73	DEC1991	942050.17	522614.00	99.6	10.97	
R12+505	SEE NOTE	945392.75	585289.84	95.0	NA	CALCULATED OHS2018	R50	JUL1997	945760.46	546123.84	104.5	9.6		R74	OCT1974	941726.64	521610.72	99.6	8.3	
R13	JUL1997	945377.46	584779.99	94.6	7.33		R50+483	SEE NOTE	945597.60	545669.12	105.0	NA	CALCULATED OHS2018	R75	OCT1974	941117.29	520210.76	129.5	4.14	
R13+500	SEE NOTE	945316.39	584284.33	95.0	NA	CALCULATED OHS2018	R50+700	SEE NOTE	945524.44	545464.82	105.0	NA	CALCULATED OHS2018	R76	AUG1978	940495.39	519495.68	119.5	6.05	
R14	OCT1974	945240.29	583666.58	94.6	9.34		R51	OCT1974	945435.00	545215.08	104.5	6.3		R77	OCT1974	940065.92	518551.34	119.5	5.32	
R14+500	SEE NOTE	945195.49	583168.89	95.0	NA	CALCULATED OHS2018	R51+495	SEE NOTE	945476.47	544622.53	105.0	NA	CALCULATED OHS2018	R78	OCT1974	939399.67	518145.95	129.5	5.13	
R15	OCT1974	945158.81	582761.29	94.6	7.87		R52	OCT1974	945517.93	544030.33	104.5	6.4		R79	DEC1991	938317.19	515591.71	89.6	4.1	
R15+553	SEE NOTE	945138.58	582208.66	95.0	NA	CALCULATED OHS2018	R52+495	SEE NOTE	945503.67	543530.53	105.0	NA	CALCULATED OHS2018	R80	DEC1991	938282.13	514578.11	94.6	4.62	
R16	OCT1974	945118.32	581655.10	79.7	11.24		R53	DEC1991	945486.13	542915.19	94.6	10.4		R81	DEC1991	937879.44	513724.81	119.5	4.93	
R17	DEC1991	945068.79	580513.53	94.6	11.43		R53+500	SEE NOTE	945331.16	542439.81	105.0	NA	CALCULATED OHS2018	R82	DEC1991	937758.64	513081.54	119.5	5.4	
R18	COE1995	945010.88	579464.08	94.6	8.64		R53+700	SEE NOTE	945269.18	542249.65	105.0	NA	CALCULATED OHS2018	R83	DEC1991	936946.16	512099.08	119.5	6.24	
R19	OCT1974	944941.14	578374.67	89.6	9.21		R54	OCT1974	945096.15	541718.85	104.5	6.9		R84	DEC1991	936164.27	511489.16	119.5	3.51	
R20	OCT1974	944751.36	577269.89	94.6	11.86		R54+500	SEE NOTE	945202.63	541230.32	105.0	NA	CALCULATED OHS2018	R85	DEC1991	935180.87	511160.47	134.5	4.15	
R21	AUG1978	944685.55	576272.38	94.6	10.75		R55	DEC1991	945348.15	540562.76	104.5	9.8		R86	AUG1978	934302.46	510699.95	154.5	1.8	
R22	OCT1974	944730.93	575277.18	94.6	NA		R55+500	SEE NOTE	945277.44	540067.78	105.0	NA	CALCULATED OHS2018	R87	AUG1978	933414.90	510020.59	154.5	3.8	
R23	DEC1991	944791.22	574286.38	94.6	15.05		R56	JUL1997	945195.06	539491.03	104.5	9.2		R88	OCT1974	932396.81	509358.75	134.6	3.53	
R24	DEC1991	944672.81	573297.09	94.6	11.17		R56+535	SEE NOTE	945054.94	538974.70	105.0	NA	CALCULATED OHS2018	R89	OCT1974	934044.79	507761.69	4.7	3.38	
R25	OCT1974	944645.61	572320.35	94.6	14.87		R57	OCT1974	944915.03	538459.14	104.5	4.5		R90	DEC1991	935019.11	508022.37	179.7	3.09	
R26	OCT1974	944582.62	571262.19	89.6	9.76		R57+500	SEE NOTE	944859.41	537963.24	105.0	NA	CALCULATED OHS2018	R91	SEE NOTE	936007.81	507517.70	44.2	NA	CALCULATED OHS2018
R26+575	SEE NOTE	944613.81	570688.03	90.0	NA	CALCULATED OHS2018	R58	OCT1974	944803.58	537465.40	109.5	4.2		R92	AUG1978	936626.87	506948.59	89.6	3.33	
R27	OCT1974	944645.04	570113.46	119.5	8.1		R58+200	SEE NOTE	944770.30	537268.18	109.4	NA	CALCULATED OHS2018	R93	AUG1978	936710.18	505840.22	89.6	4.8	
R27+512	SEE NOTE	944617.69	569602.19	120.0	NA	CALCULATED OHS2018	R58+400	SEE NOTE	944737.02	537070.97	109.6	NA	CALCULATED OHS2018	R94	OCT1974	936585.39	504834.52	109.5	7.66	
R28	OCT1974	944590.33	569090.69	94.6	7.37		R58+500	SEE NOTE	944720.39	536972.36	110.0	NA	CALCULATED OHS2018	R95	DEC1991	936235.63	503845.61	119.5	9.46	
R28+510	SEE NOTE	944652.61	568584.50	95.0	NA	CALCULATED OHS2018	R58+600	SEE NOTE	944703.75	536873.76	109.7	NA	CALCULATED OHS2018	R96	AUG1978	935597.46	502986.22	114.5	3.95	
R29	DEC1991	944715.01	568077.37	94.6	7.54		R58+800	SEE NOTE	944670.47	536676.55	109.2	NA	CALCULATED OHS2018	R97	COE1995	935529.85	501854.13	109.5	5.54	
R29+481	SEE NOTE	944807.50	567605.34	95.0	NA	CALCULATED OHS2018	R59	OCT1974	944637.40	536480.52	109.5	5.6		R98	OCT1974	935391.96	500798.47	104.6	5.26	
R30	JUL1997	944900.26	567131.98	89.6	7.74		R59+200	SEE NOTE	944570.41	536292.07	109.7	NA	CALCULATED OHS2018	R99	OCT1974	934859.78	499917.45	119.5	7.95	
R30+500	SEE NOTE	944951.41	566634.60	90.0	NA	CALCULATED OHS2018	R59+400	SEE NOTE	944503.42	536103.62	110.0	NA	CALCULATED OHS2018	R100	AUG1978	934411.25	498991.47	104.6	3.97	
R31	JUL1997	945017.96	565987.64	89.6	7.64		R59+500	SEE NOTE	944469.92	536009.40	110.0	NA	CALCULATED OHS2018	R101	JUL1997	934210.10	498030.06	104.6	9.44	
R31+500	SEE NOTE	944978.05	565489.23	90.0	NA	CALCULATED OHS2018	R59+600	SEE NOTE	944436.43	535915.17	110.0	NA	CALCULATED OHS2018	R102	OCT1974	933957.22	497015.48	101.6	6.57	
R32	OCT1974	944935.60	564959.02	89.6	10.38		R59+800	SEE NOTE	944369.44	535726.73	110.0	NA	CALCULATED OHS2018	R103	COE1995	933930.12	496081.12	86.7	6.31	
R32+500	SEE NOTE	944968.67	564460.11	90.0	NA	CALCULATED OHS2018	R60	OCT1974	944332.84	535623.76	109.5	6.7		R104	COE1995	933891.55	495088.01	94.6	7.4	
R33	OCT1974	944999.83	563990.14	89.6	9.44		R60+200	SEE NOTE	944298.78	535426.68	110.2	NA	CALCULATED OHS2018	R105	COE1995	933833.09	494092.18	94.6	7.02	
R34	OCT1974	945073.59	562980.50	89.6	10.08		R60+400	SEE NOTE	944264.73	535229.60	109.0	NA	CALCULATED OHS2018	R106	JUL1997	933917.10	493105.93	91.6	8.04	
R35	OCT1974	945175.46	561751.32	89.6	10.06		R60+500	SEE NOTE	944247.70	535131.06	110.0	NA	CALCULATED OHS2018	R107	OCT1974	933957.45	492172.36	89.6	7.22	
R36	OCT1974	945338.60	560619.93	89.6	9.64		R60+600	SEE NOTE	944230.67	535032.52	109.8	NA	CALCULATED OHS2018	R108	OCT1974	934213.69	491182.15	89.6	5.63	
R37	AUG1978	945480.06	559570.45	89.6	9.33		R60+800	SEE NOTE	944196.62	534835.44	109.5	NA	CALCULATED OHS2018	R109	OCT1974	934462.36	490227.28	84.7	5.09	
R37+750	SEE NOTE	945522.72	558821.66	90.0	NA	CALCULATED OHS2018	R61	DEC1991	944168.10	534670.39	109.5	10.2		R110	OCT1974	934527.78	489203.91	84.7	7.59	
R38	AUG1978	945542.38	558476.61	89.6	9.09		R61+200	SEE NOTE	944106.22	534480.20	110.5	NA	CALCULATED OHS2018	R111	OCT					



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7. SOURCE OF AERIAL IMAGE: LABINS MRSID 2015, ACCESSED JUNE 2018.



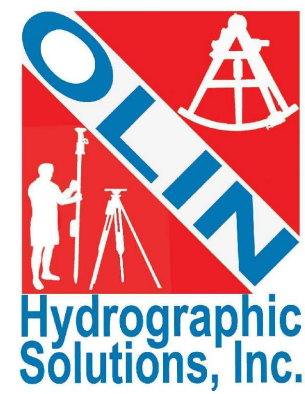
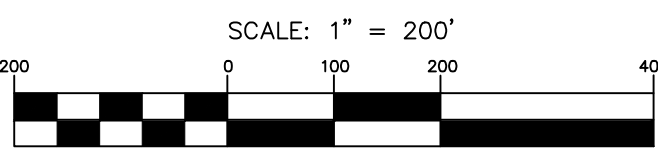
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Surveyors Certification: I hereby certify that to the best of my knowledge and belief that the attached "Specific Purpose Survey" is true and correct. I further certify that this survey meets the Minimum Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers, set forth in Chapter 61G 17.6 of the Florida Administrative Code, pursuant to Section 472.027 of the Florida Statutes.

TIMOTHY M. MAYER, PSM
LICENSE #7022



Olin Hydrographic Solutions, inc.
2900 Calusa St, Miami, Florida, 33133
16334 Port Dickenson, Jupiter, Florida, 33468
Consulting Engineering, Surveying & Mapping, and Environmental Services
Phone: (305) 619-2800 Fax: (305) 860-4411 LB # 7999 CA # 26050

PROJECT 2018 MIAMI-DADE COUNTY
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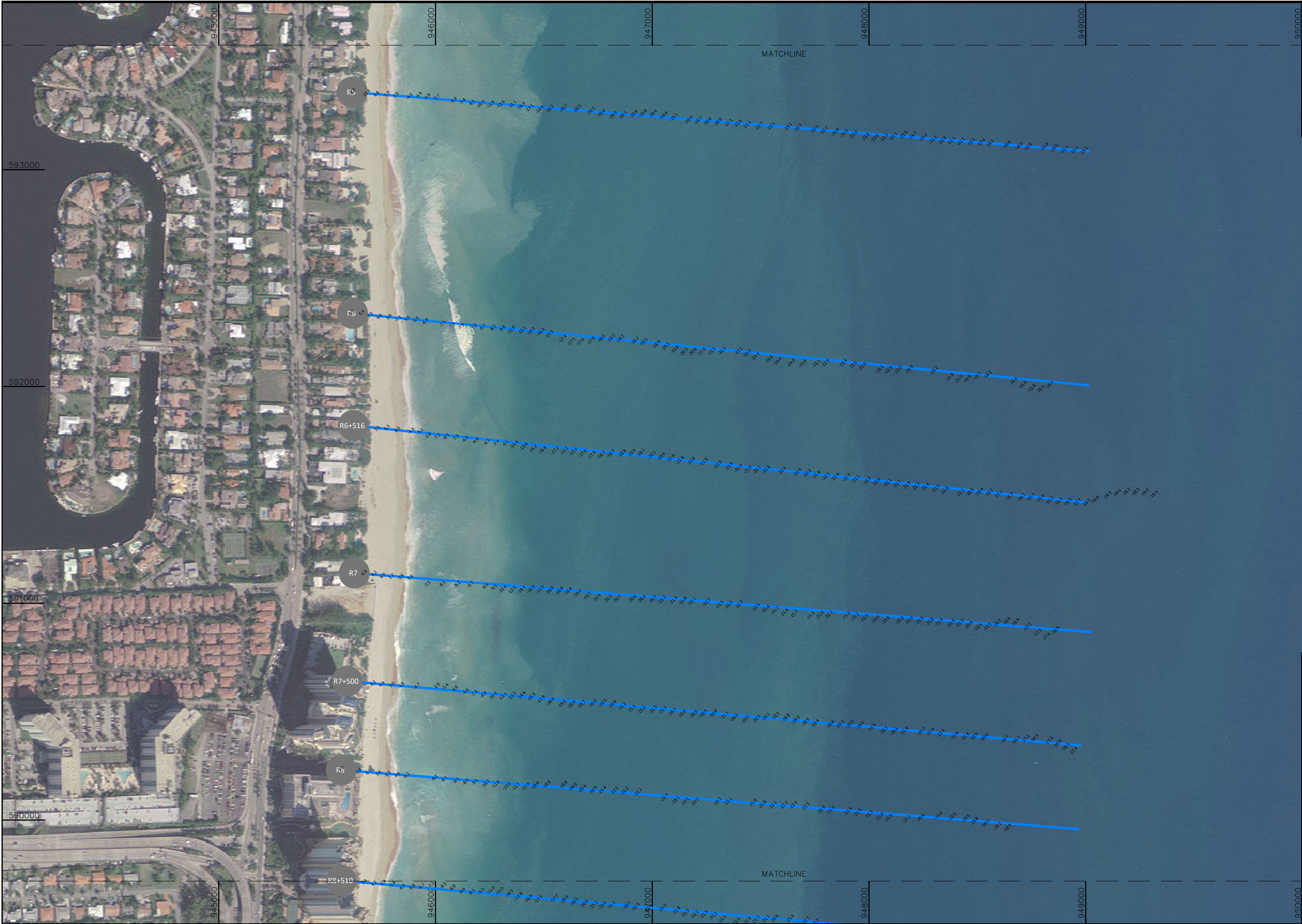
SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

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RELEASE DATE:	OCTOBER 15, 2018
DRAWN BY:	JE
APPROVED BY:	DO

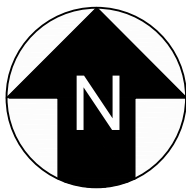
SHEET LONG AND SHORT
SURVEY LINES

PAGE 1 OF 29

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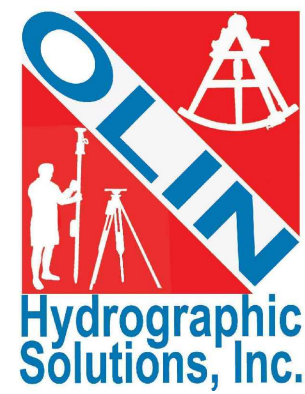
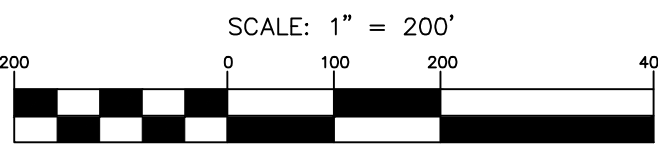
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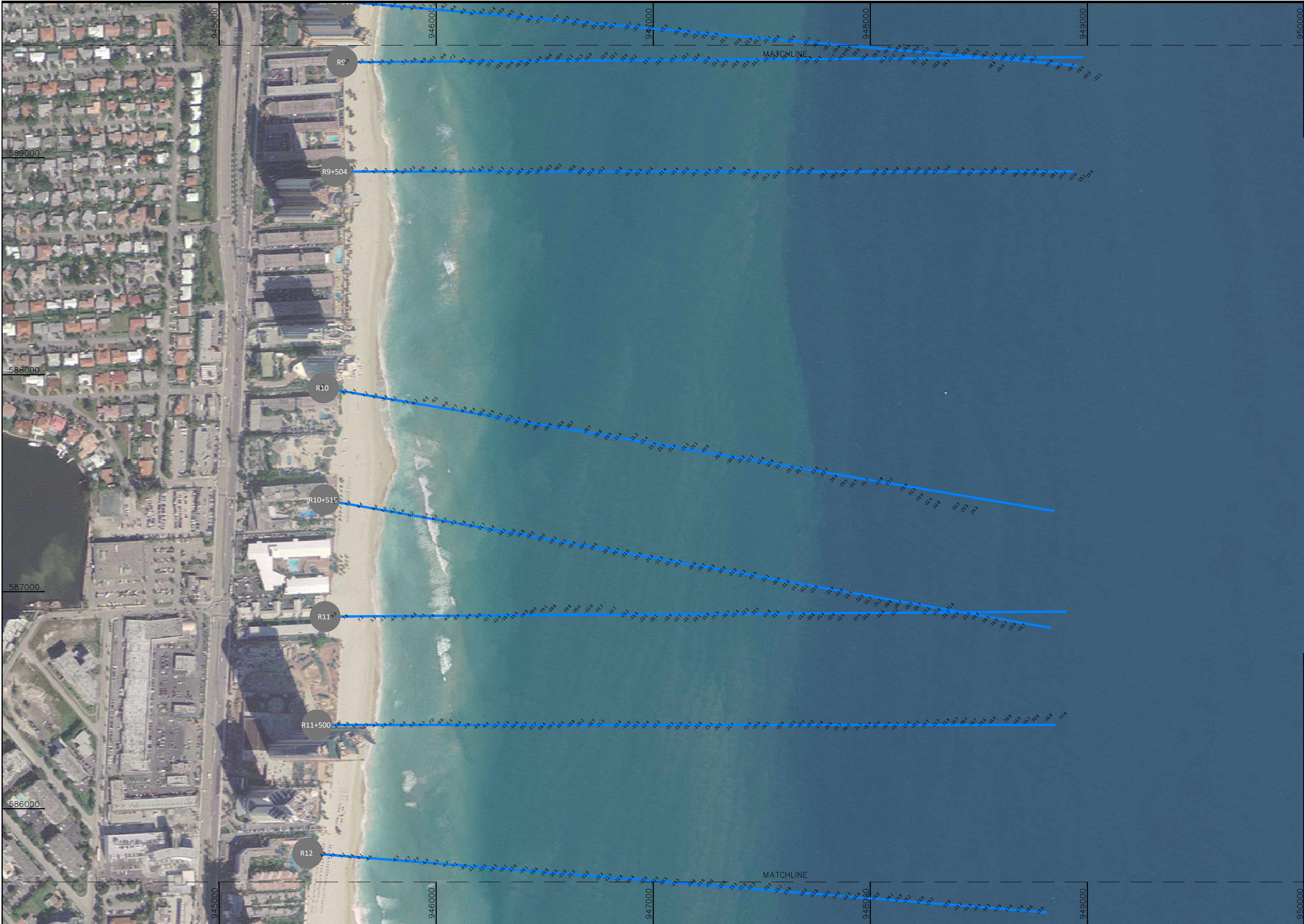
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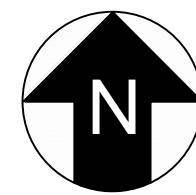
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PAGE 2 OF 29

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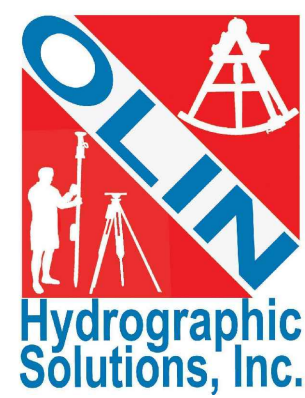
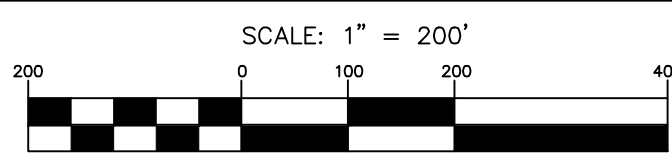


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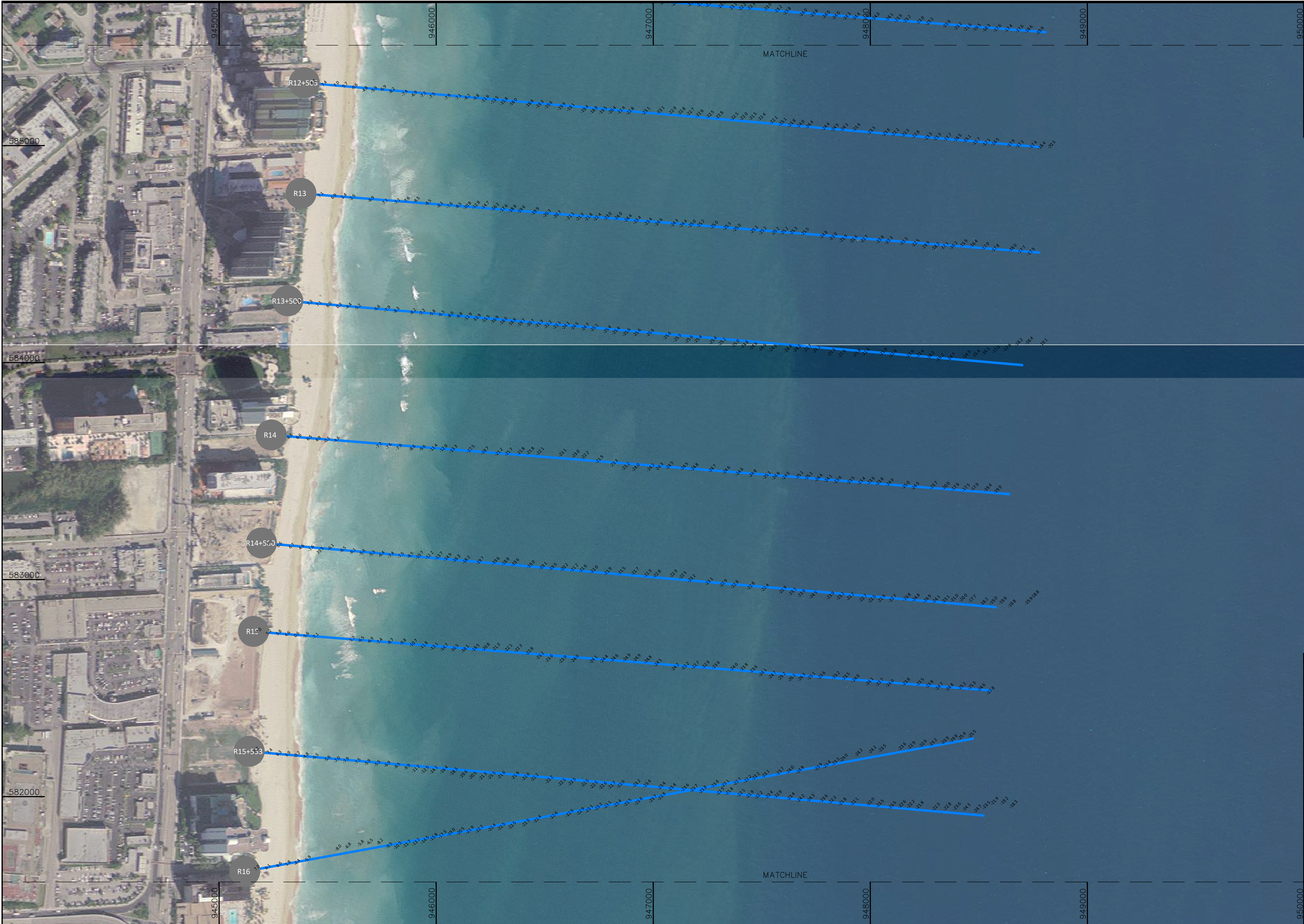
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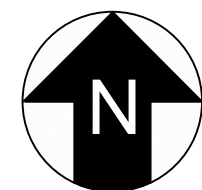
SHEET LONG AND SHORT
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PAGE 3 OF 29

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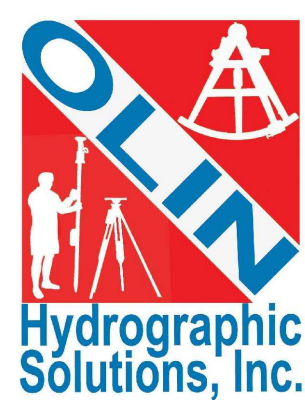
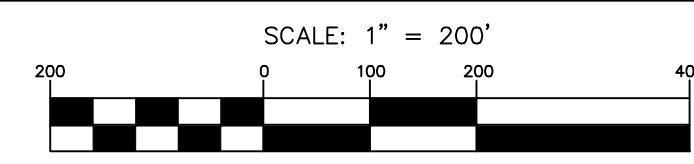


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LICENSE #7022



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PROJECT 2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION	
OHS JOB NO:	18-017
RELEASE DATE:	OCTOBER 15, 2018
DRAWN BY:	JE
APPROVED BY:	DO

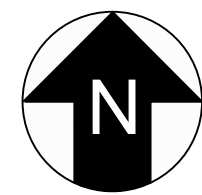
SHEET LONG AND SHORT
SURVEY LINES

PAGE 4 OF 29

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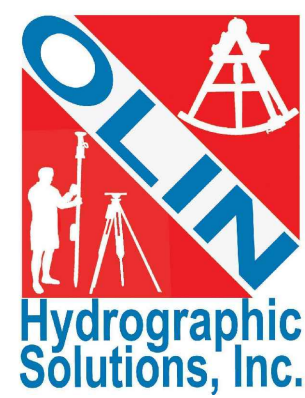
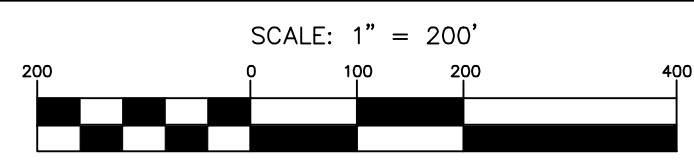


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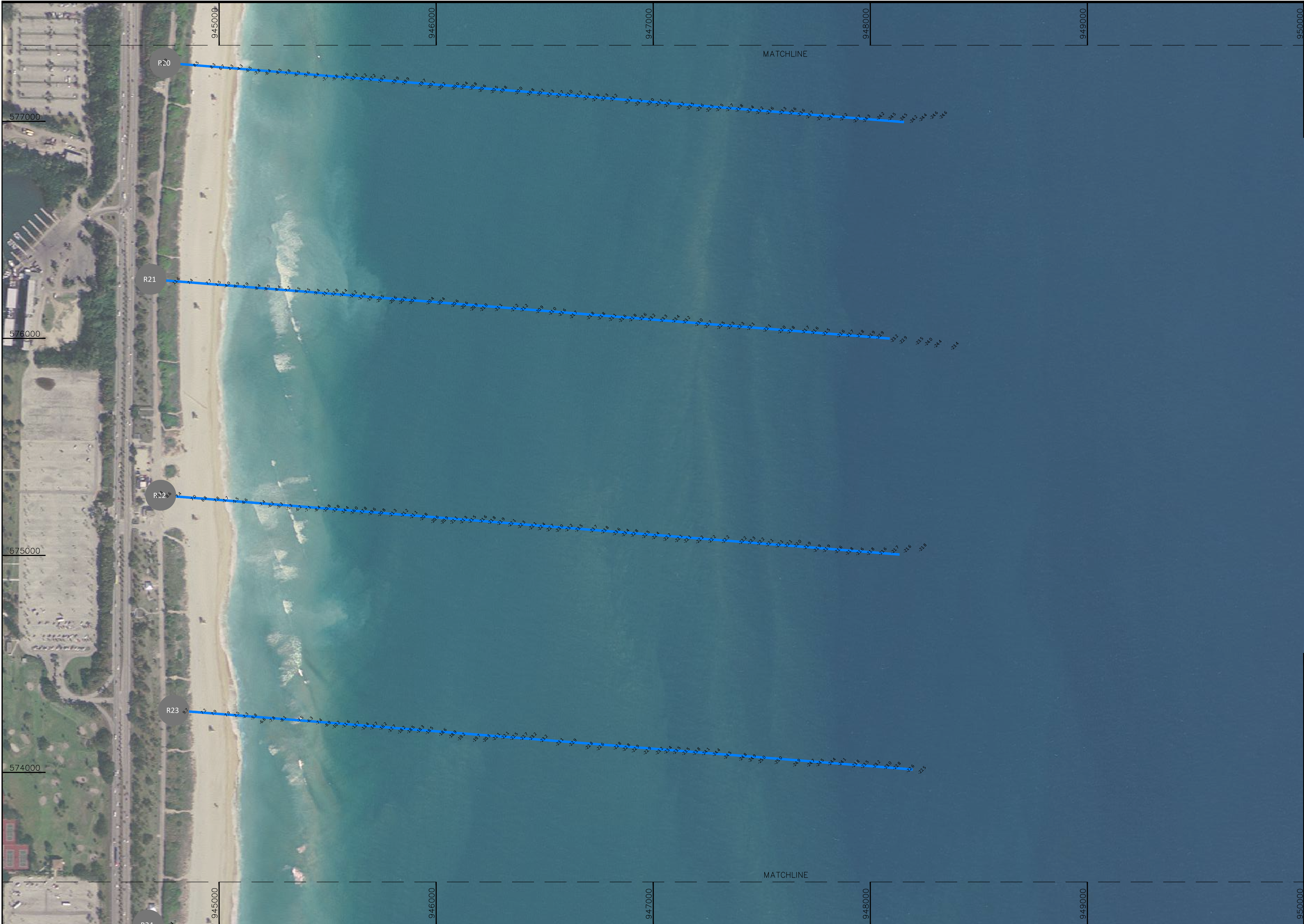
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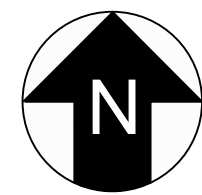
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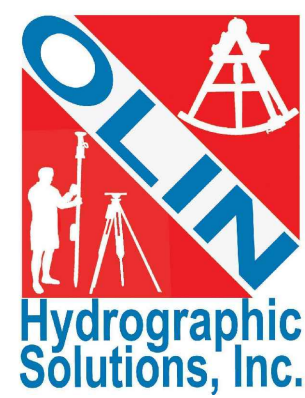
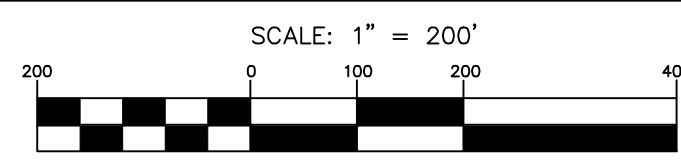


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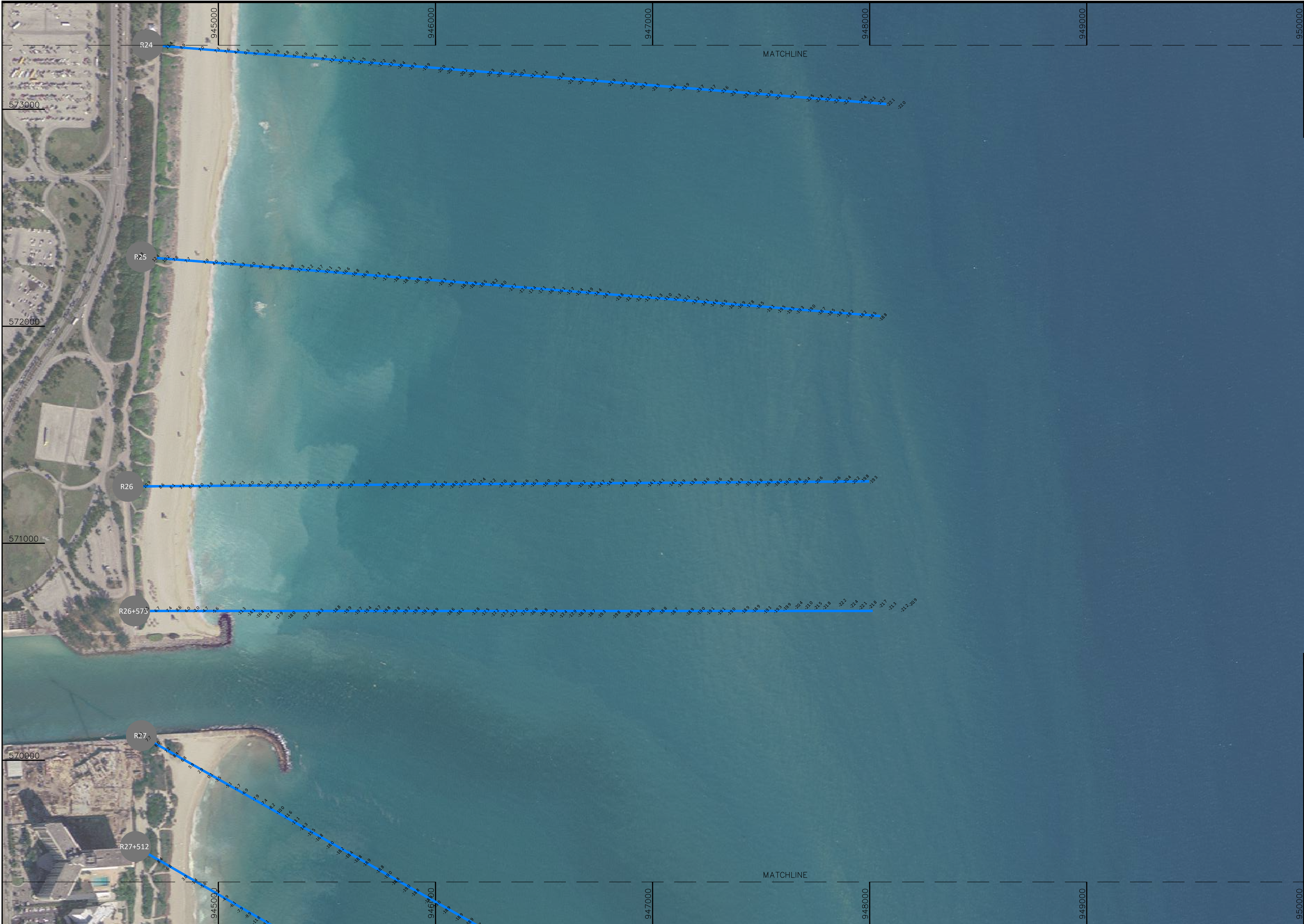
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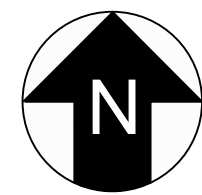
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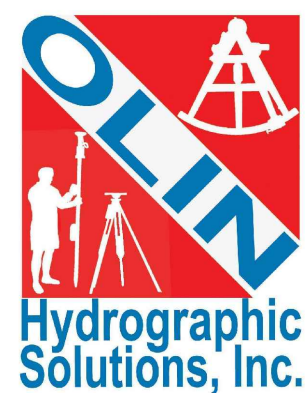
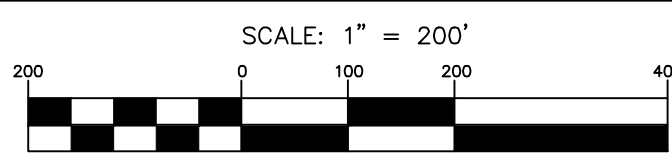


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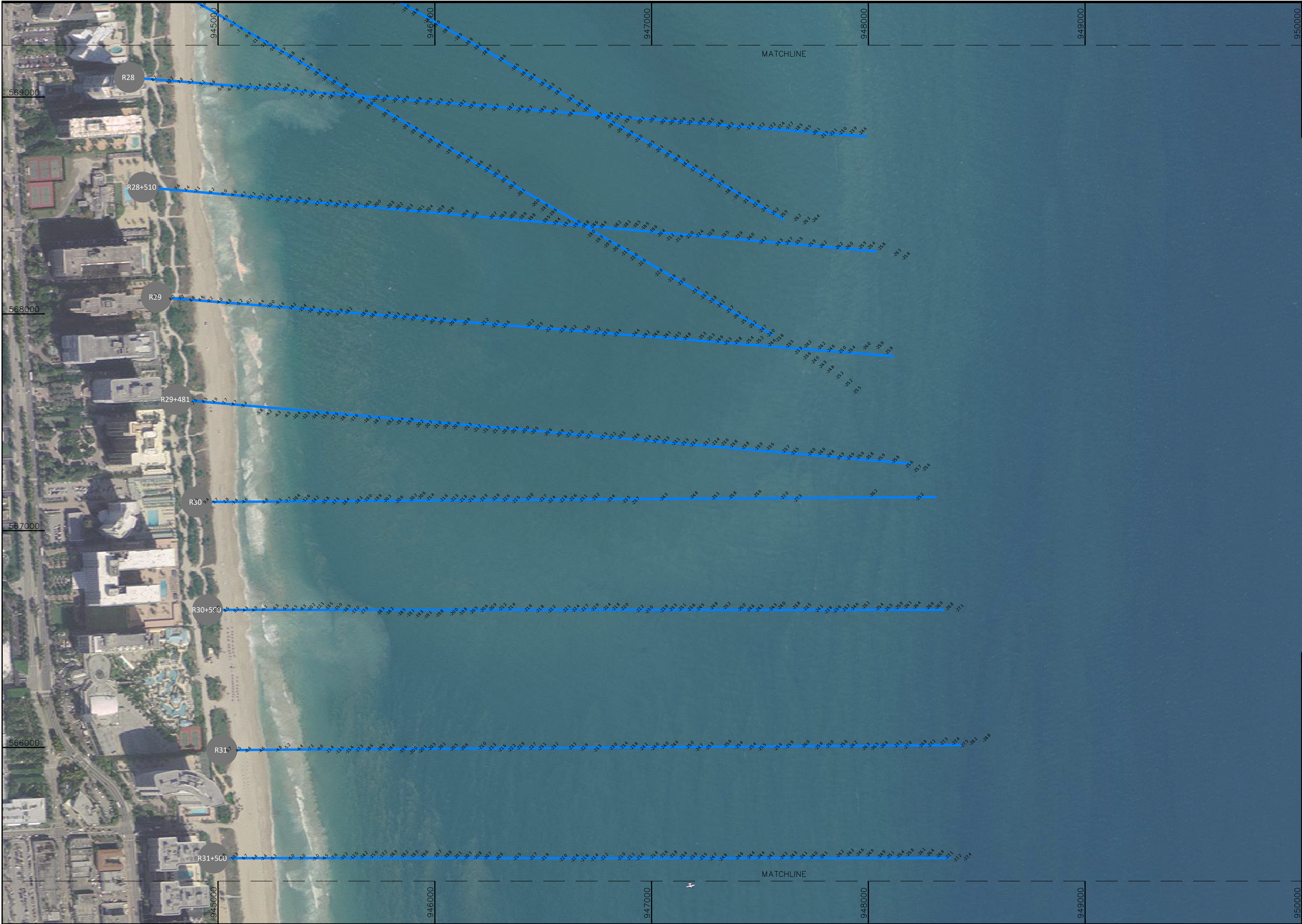
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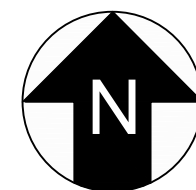
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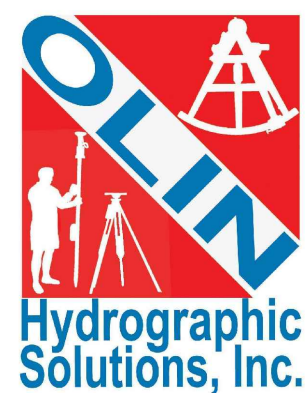
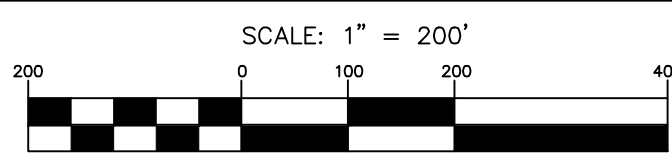


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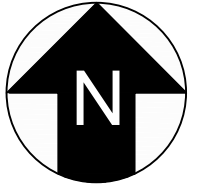
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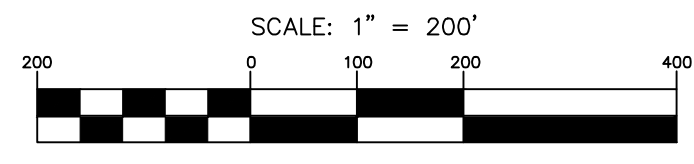


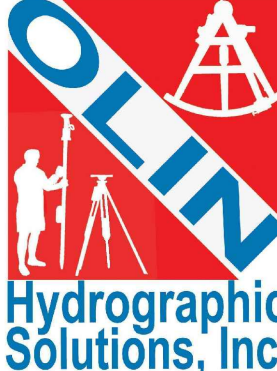
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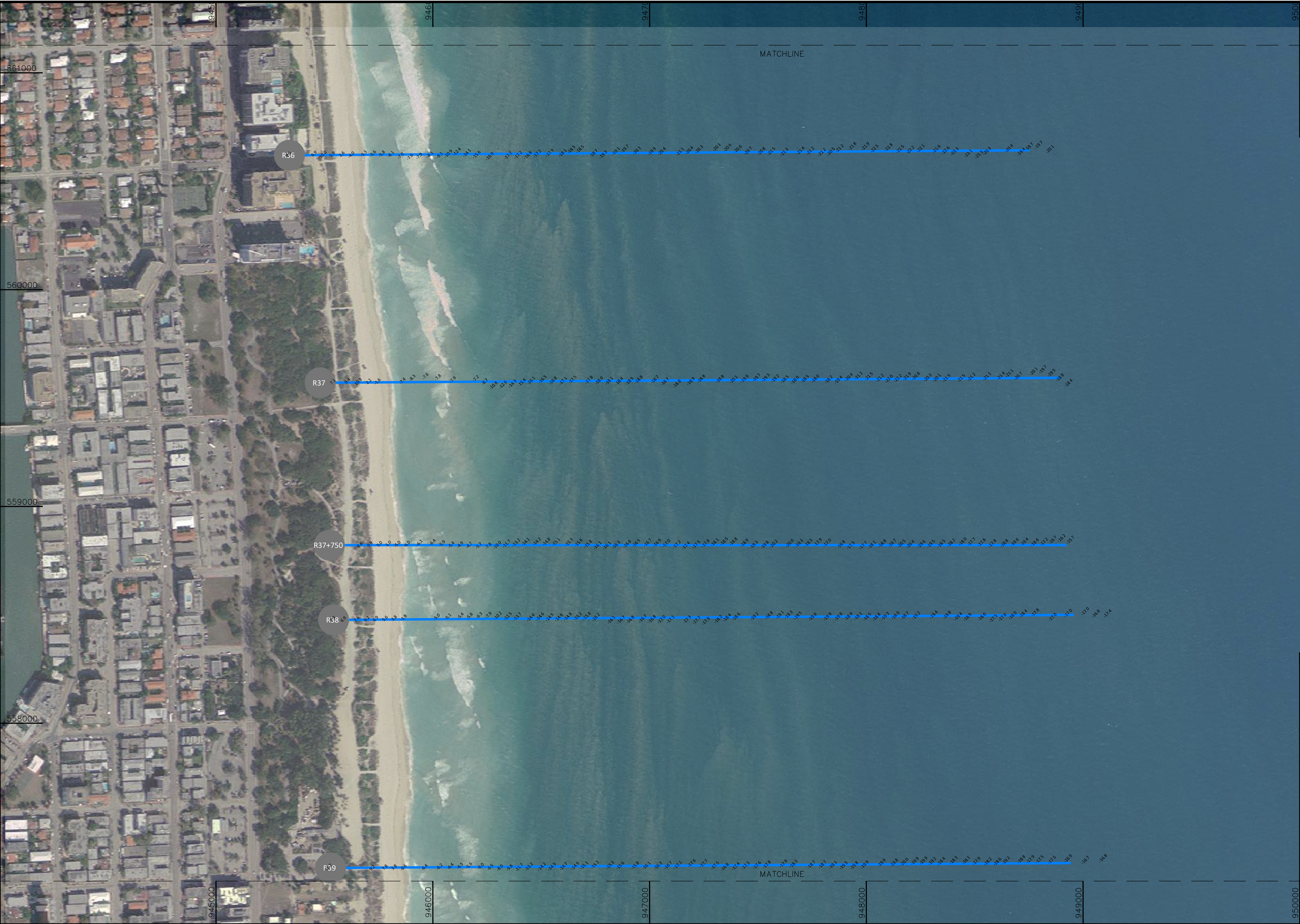
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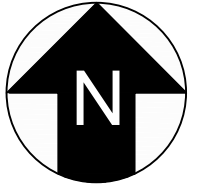
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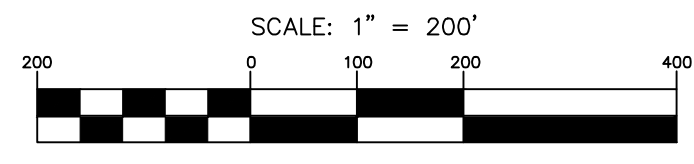


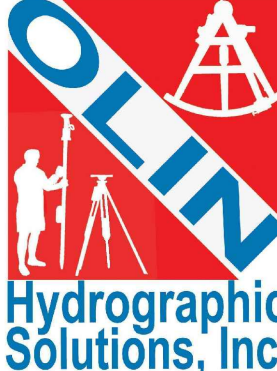
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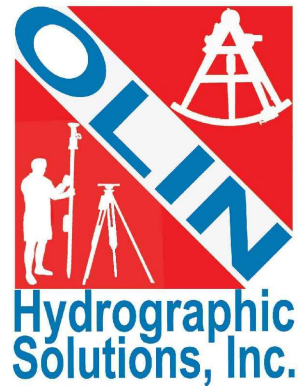
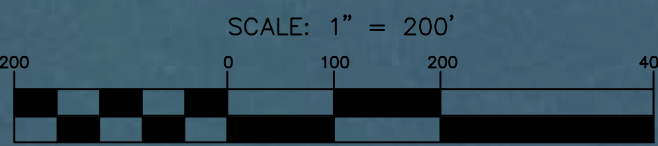


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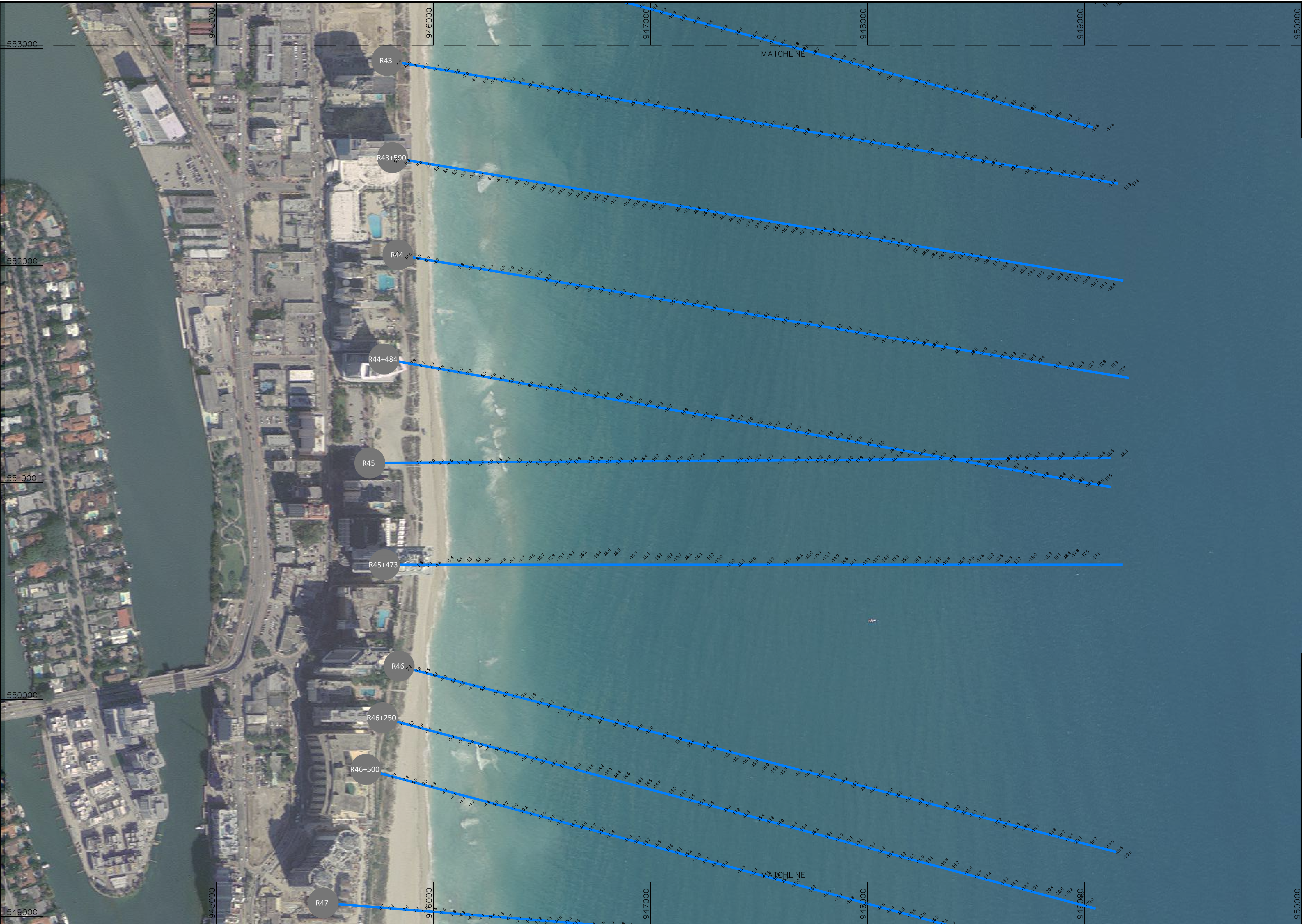
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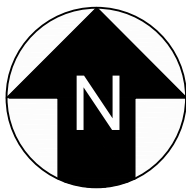
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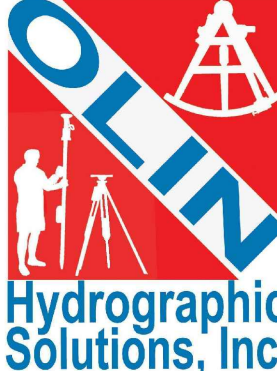
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SCALE: 1" = 200'
0 100 200 400
200 90000



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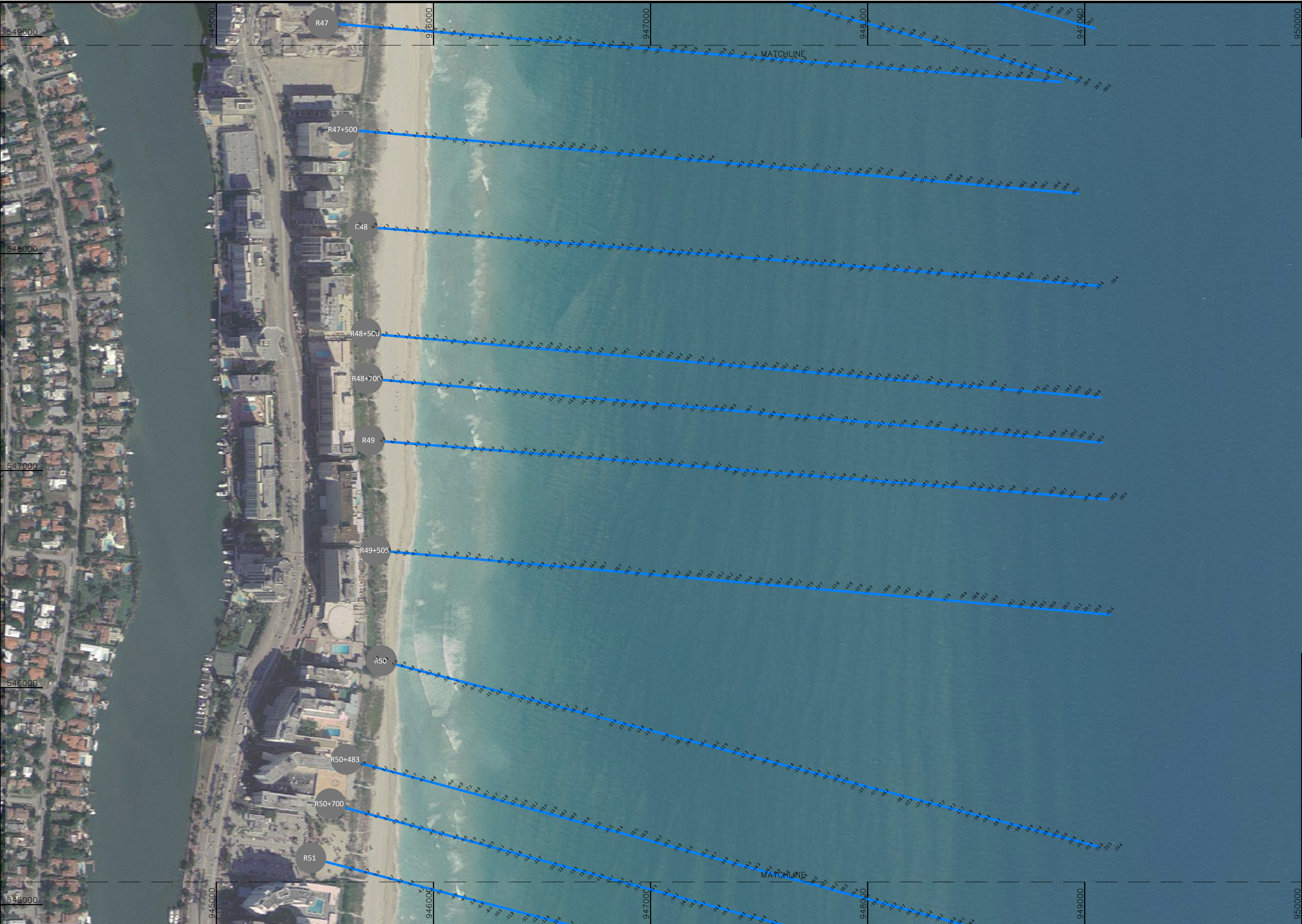
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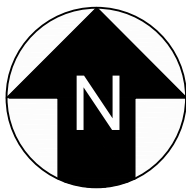
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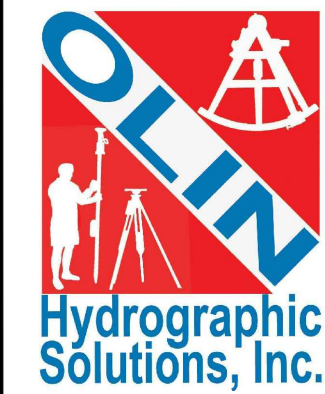
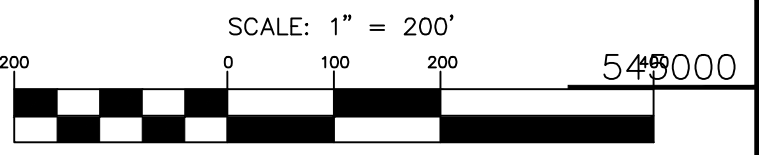


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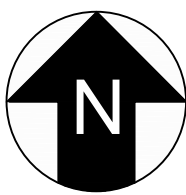
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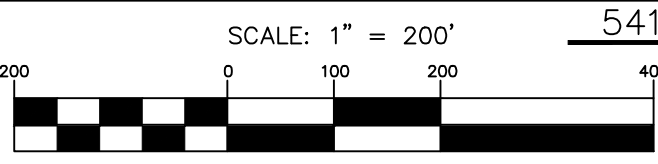


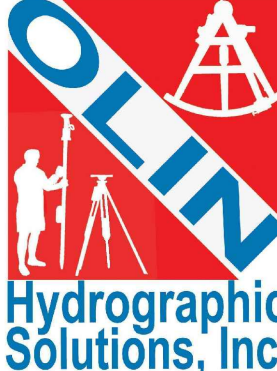
SURVEYOR'S NOTES:
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7. SOURCE OF AERIAL IMAGE: LABINS MRSID 2015, ACCESSED JUNE 2018.



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TIMOTHY M. MAYER, PSM
LICENSE #7022





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Phone: (305) 619-2800 Fax: (305) 860-4411 LB # 7999 CA # 26050

PROJECT 2018 MIAMI-DADE COUNTY ANNUAL MONITORING PROJECT

SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

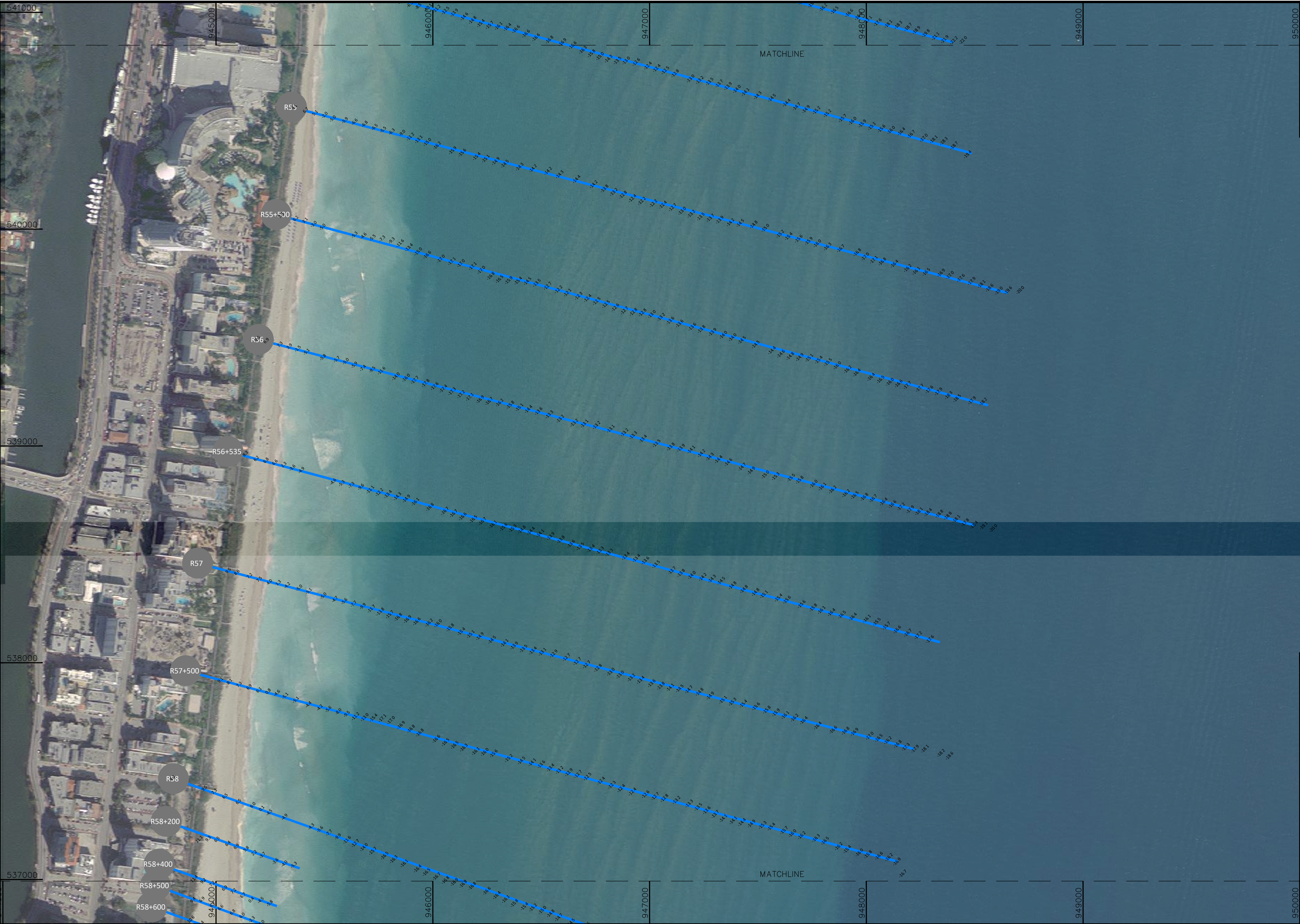


PROJECT INFORMATION	
OHS JOB NO:	18-017
RELEASE DATE:	OCTOBER 15, 2018
DRAWN BY:	JE
APPROVED BY:	DO

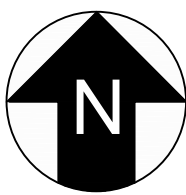
SHEET LONG AND SHORT SURVEY LINES

PAGE 14 OF 29

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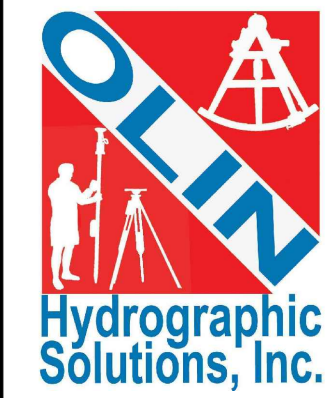
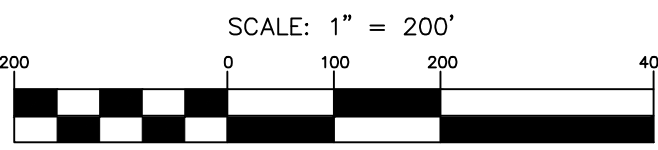


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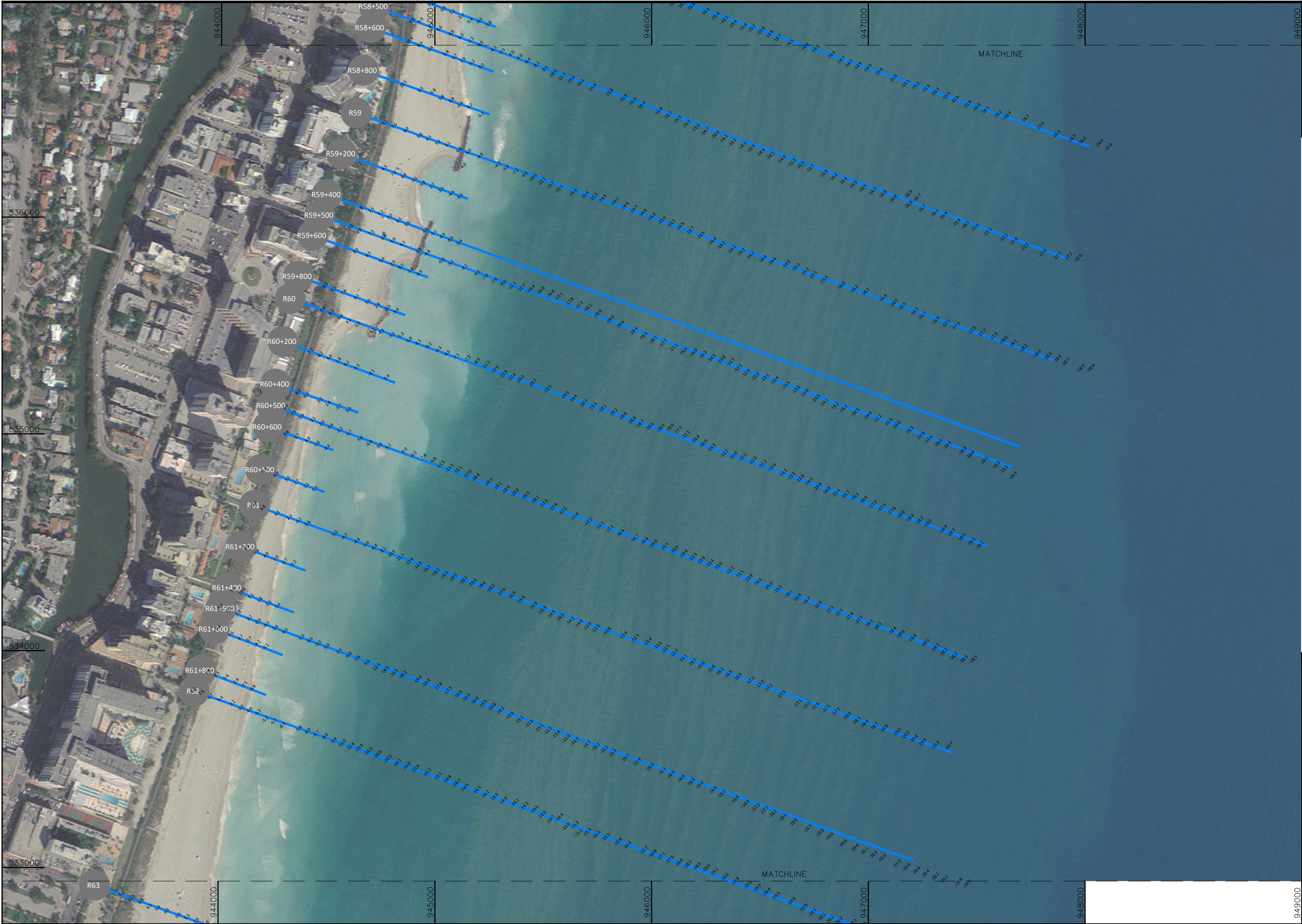
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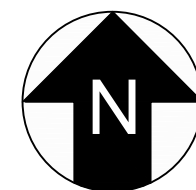
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SURVEY LINES

PAGE 15 OF 29

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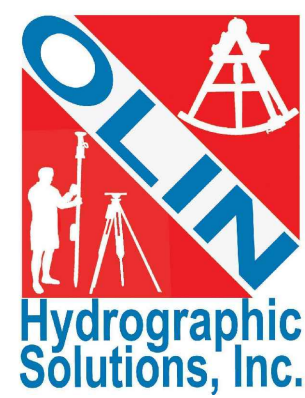
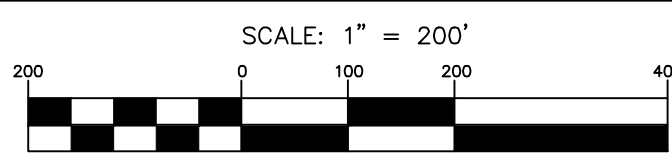


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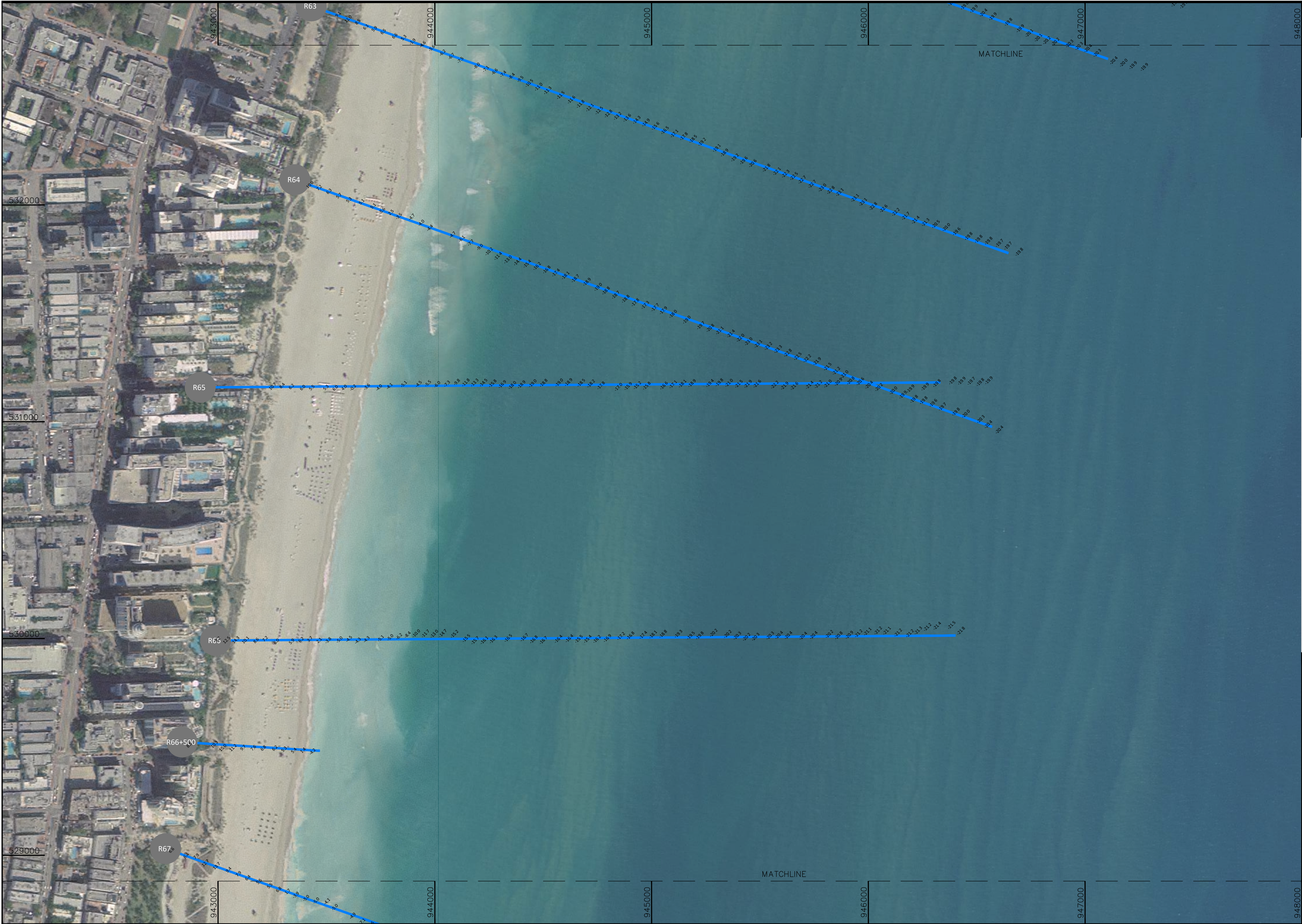
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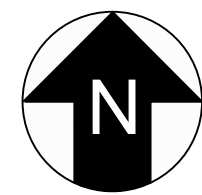
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SURVEY LINES

PAGE 16 OF 29

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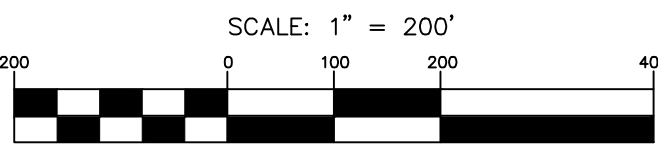


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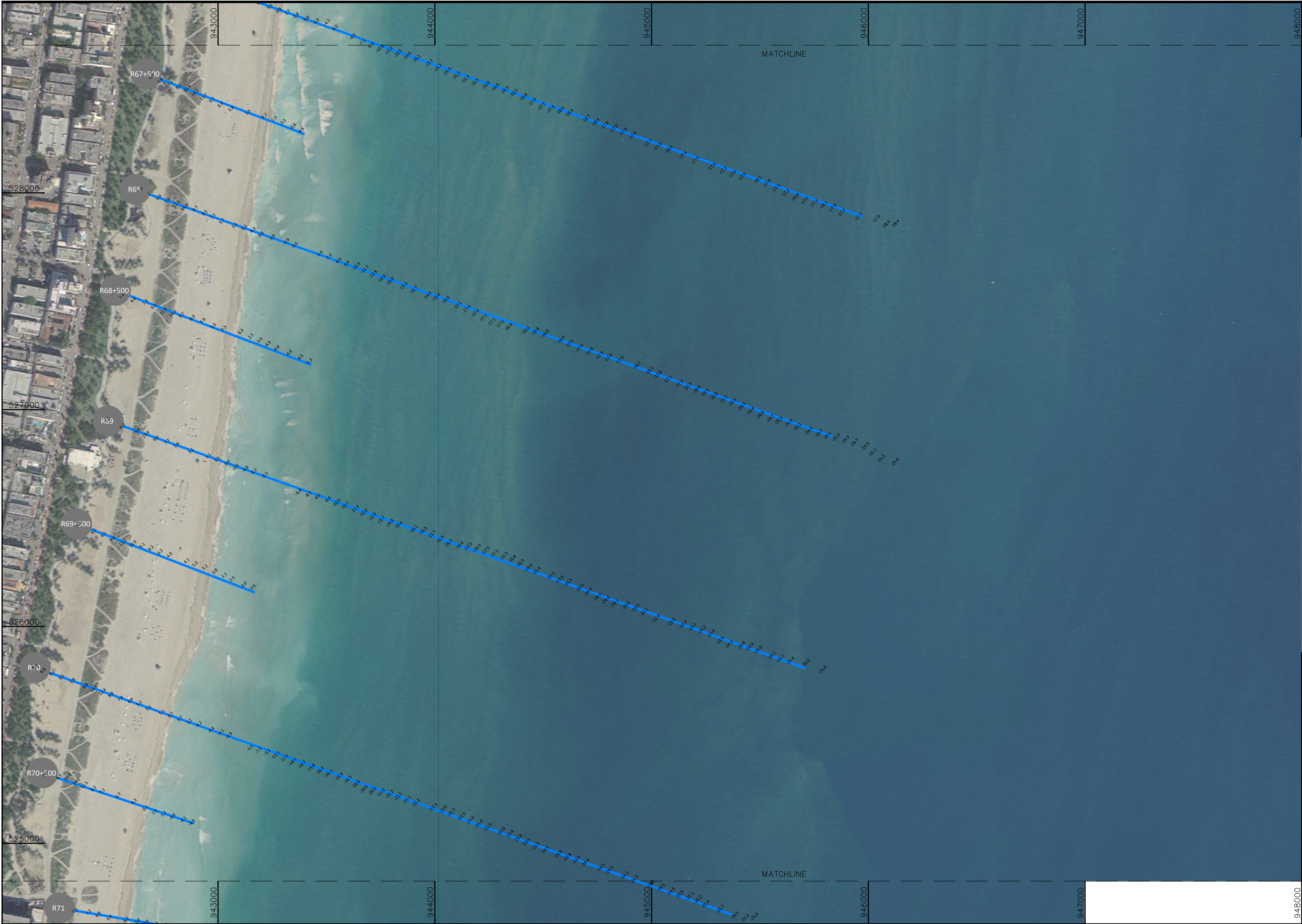
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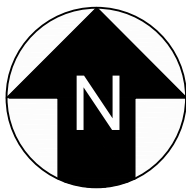
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PAGE 17 OF 29

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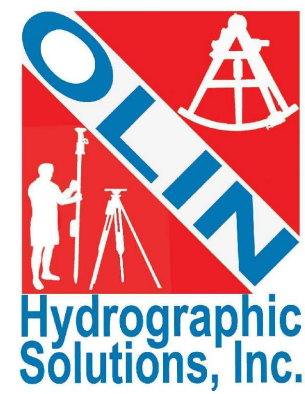
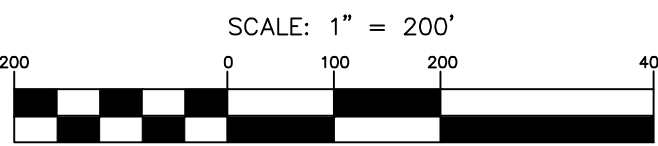
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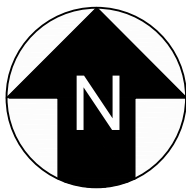
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SURVEY LINES

PAGE 18 OF 29

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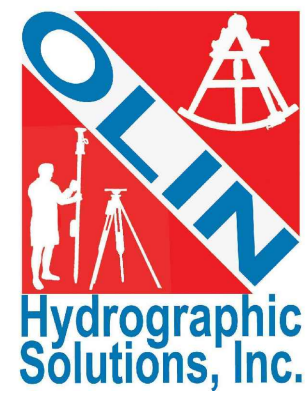
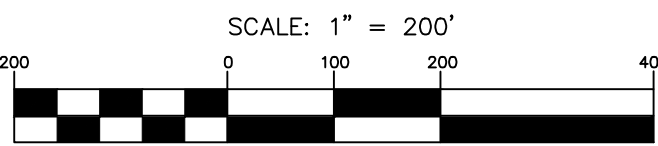


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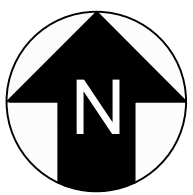
SHEET LONG AND SHORT
SURVEY LINES

PAGE 19 OF 29

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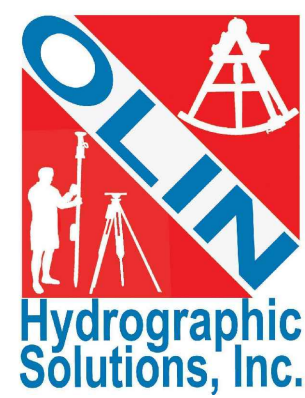
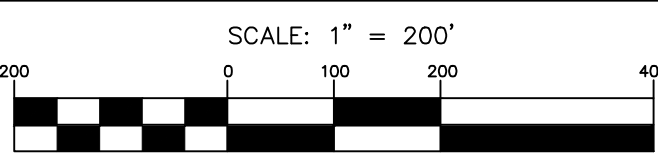


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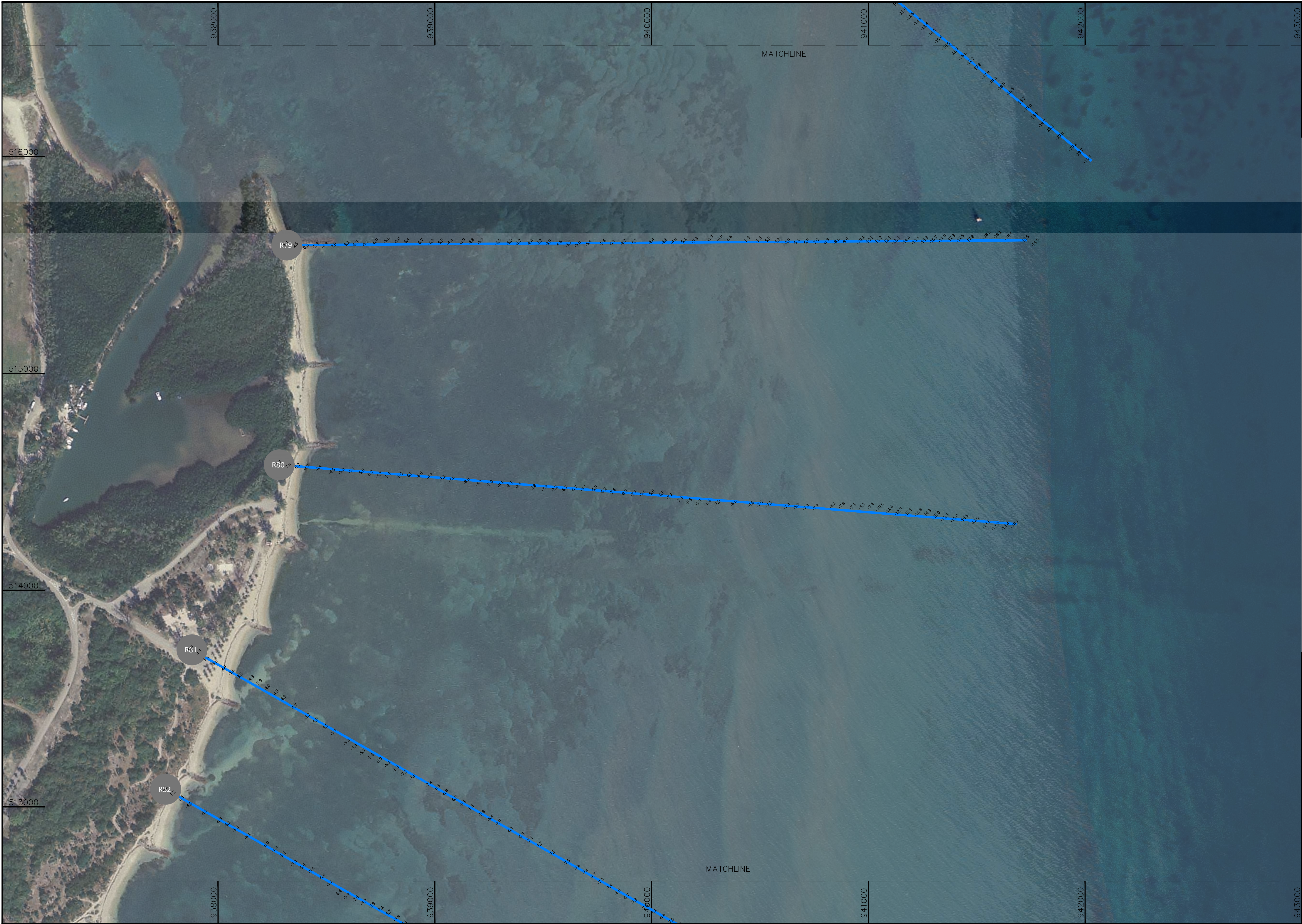
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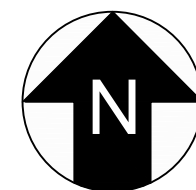
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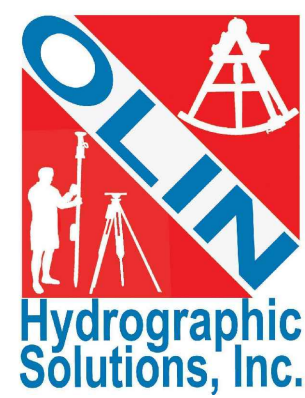
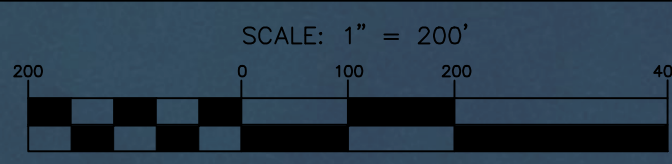


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SHEET LONG AND SHORT
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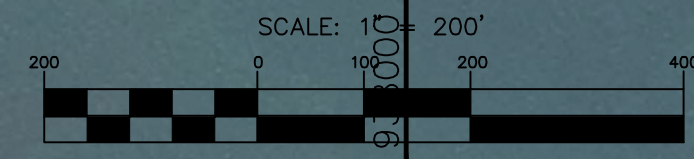


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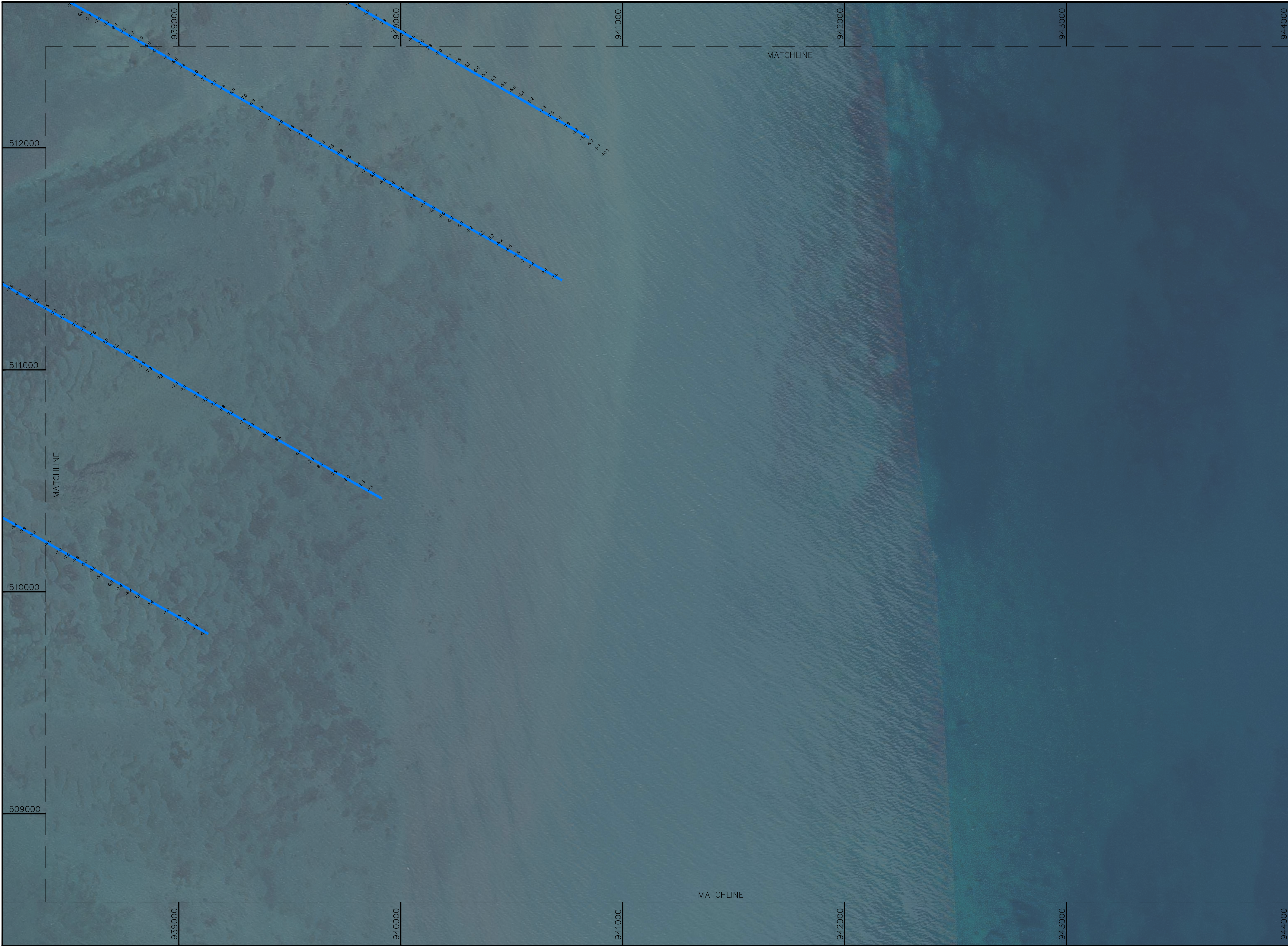
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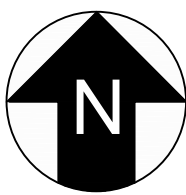
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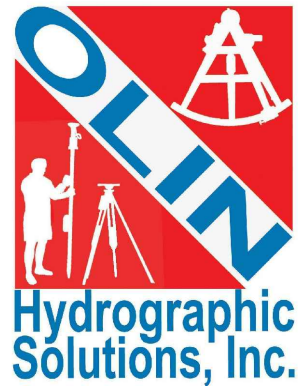
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SCALE: 1" = 200'
0 100 200 400



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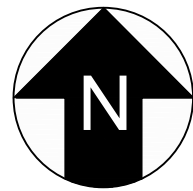
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PAGE 23 OF 29

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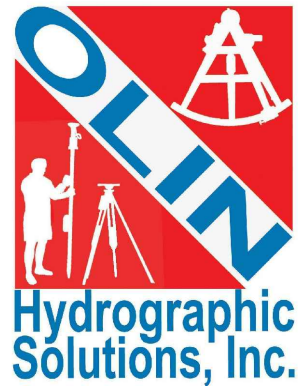
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TIMOTHY M. MAYER, PSM
LICENSE #7022

SCALE: 1" = 200'
0 100 200 400



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16334 Port Dickenson, Jupiter, Florida, 33468
Consulting Engineering, Surveying & Mapping, and Environmental Services
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PROJECT 2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



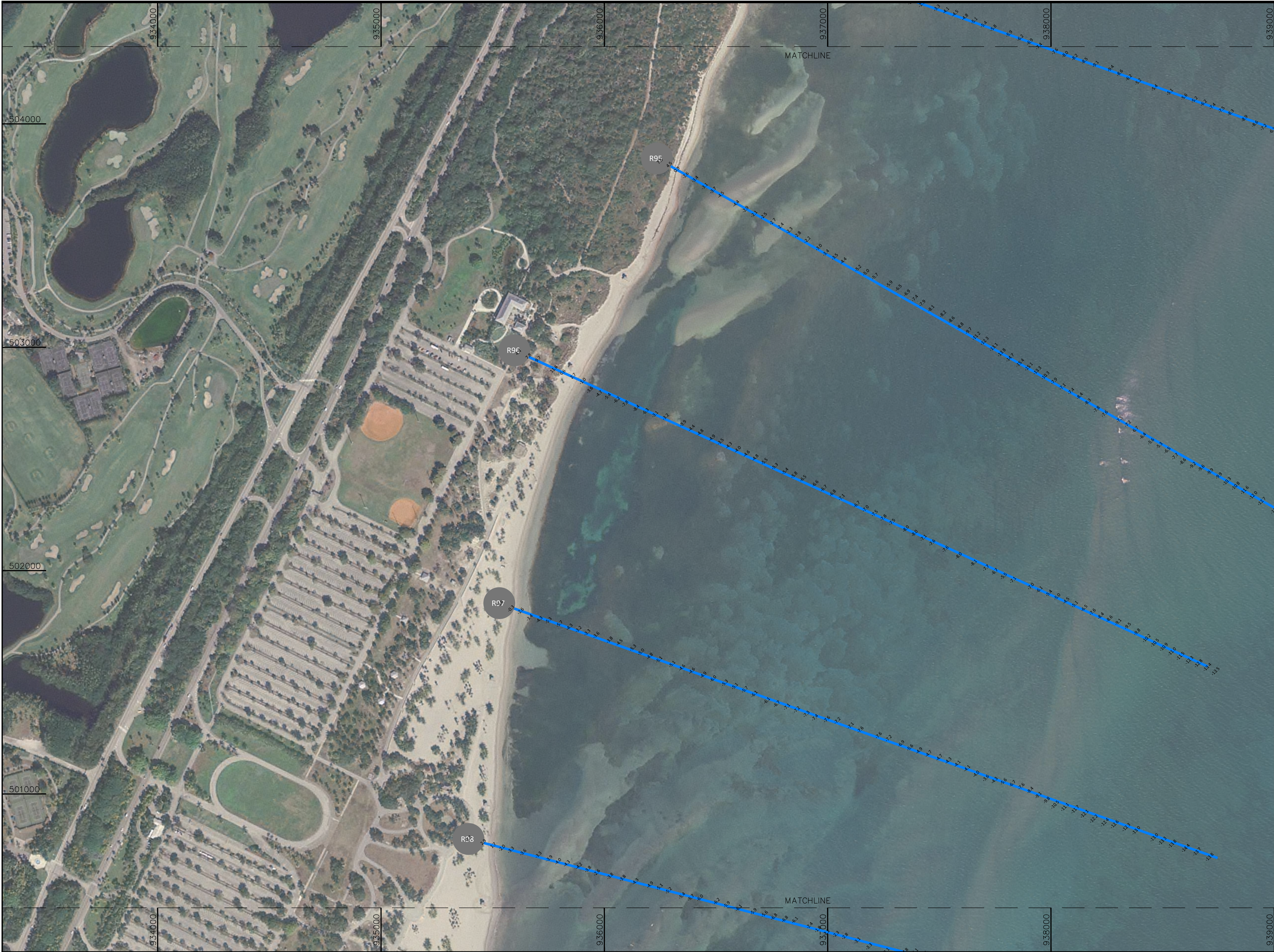
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OHS JOB NO:	18-017
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DRAWN BY:	JE
APPROVED BY:	DO

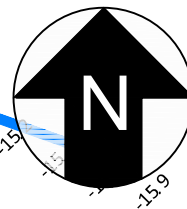
SHEET LONG AND SHORT
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PAGE 24 OF 29

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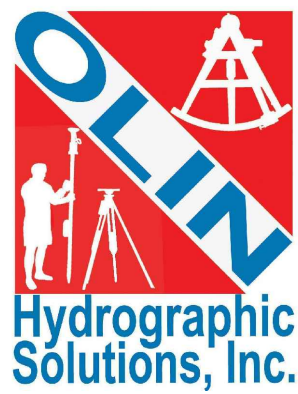
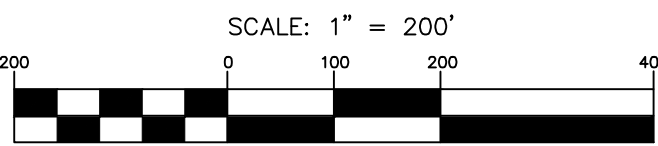


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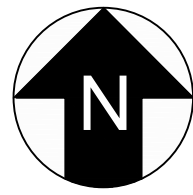
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PAGE 25 OF 29

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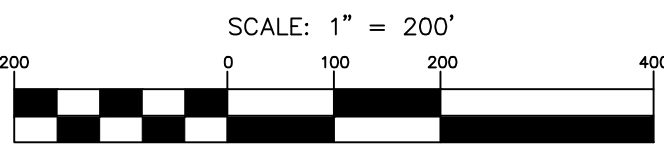


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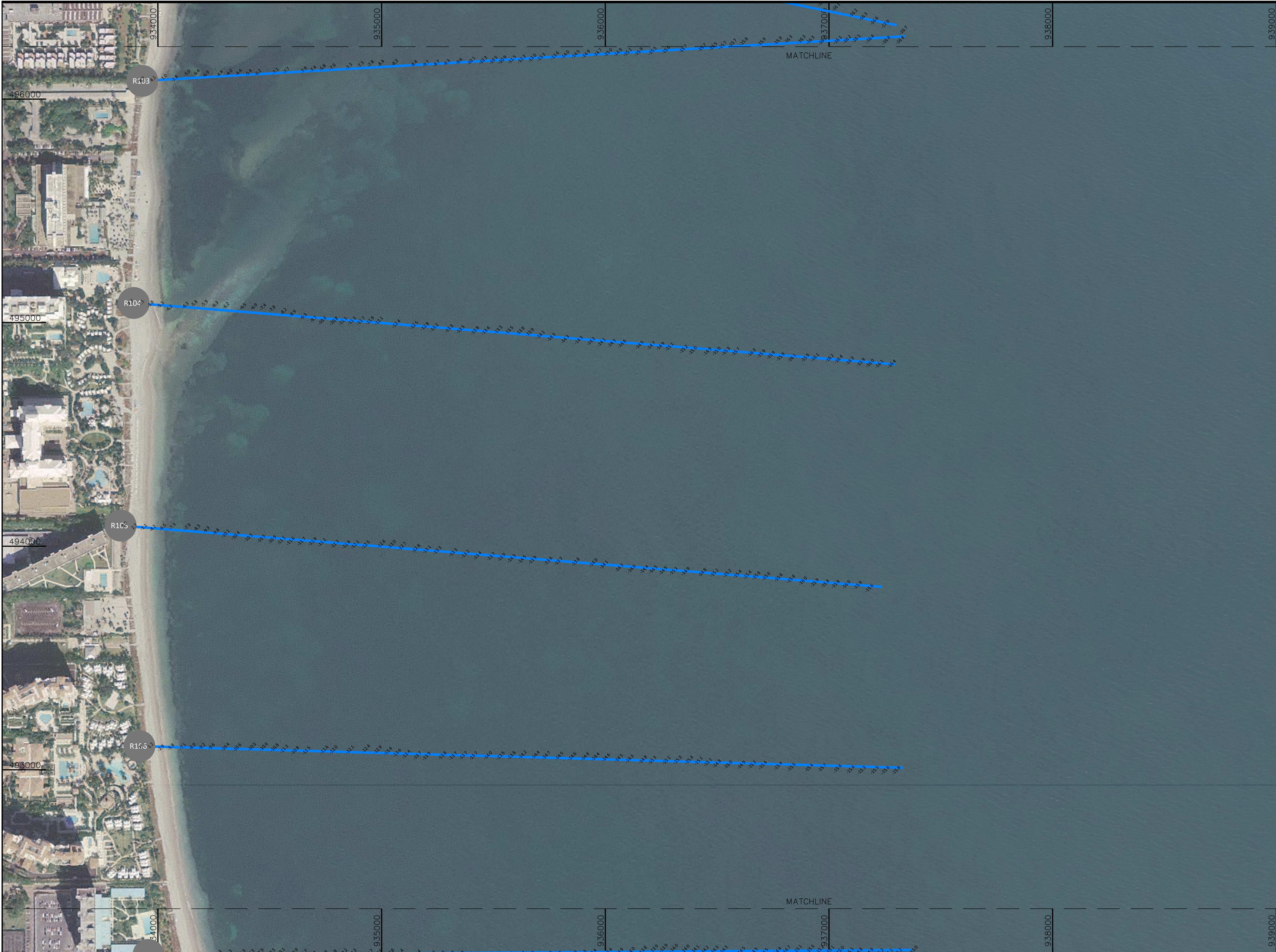
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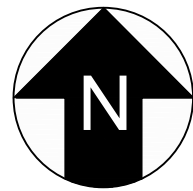
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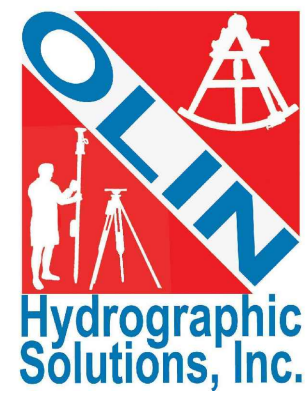
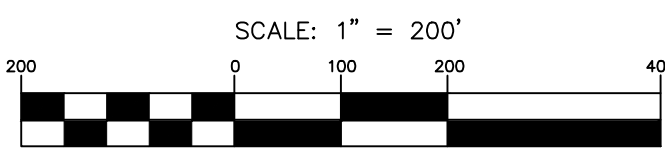


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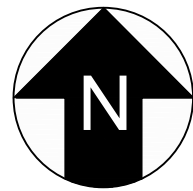
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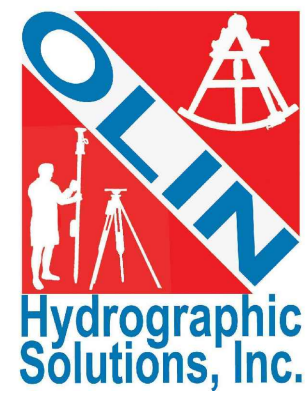
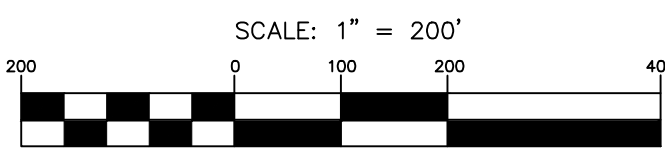


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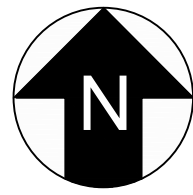
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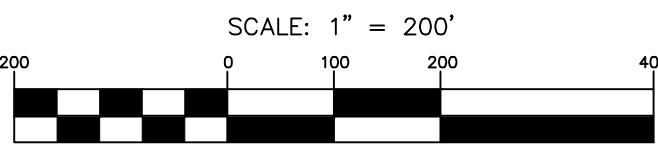


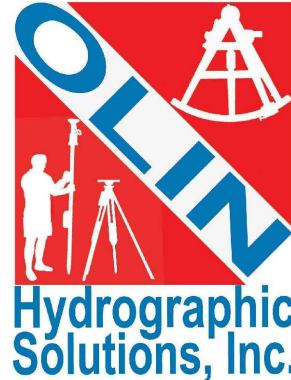
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PROJECT

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ANNUAL MONITORING PROJECT

MIAMI-DADE
COUNTY

SURVEY TITLE

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29 OF 29

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