

STATE OF OHIO
DEPARTMENT OF TRANSPORTATION
GRE-675-3.10
GREEN COUNTY
**AS-BUILT
DRAWINGS**
JUNE 1, 2012



PROJECT DESCRIPTION
THIS PROJECT INVOLVES REPLACEMENT OF NOISE BARRIER PANELS ALONG I-675 IN THE VICINITY JUST NORTH AND SOUTH OF THE VINELAND TRAIL OVERPASS, INCLUDING BRIDGE MOUNTED NOISE BARRIER PANELS ON BRE-675-0653 L/R.

LIMITED ACCESS
THIS IMPROVEMENT IS ESPECIALLY DESIGNED FOR THROUGH TRAFFIC AND HAS BEEN DECLARED A LIMITED ACCESS HIGHWAY OR FREEWAY BY ACTION OF THE DIRECTOR IN ACCORDANCE WITH THE PROVISIONS OF SECTION 5511.02 OF THE OHIO REVISED CODE.

2010 SPECIFICATIONS
THE STANDARD SPECIFICATIONS OF THE STATE OF OHIO, DEPARTMENT OF TRANSPORTATION, INCLUDING CHANGES AND SUPPLEMENTAL SPECIFICATIONS LISTED IN THE PROPOSAL SHALL GOVERN THIS IMPROVEMENT.

I HEREBY APPROVE THESE PLANS AND DECLARE THAT THE MAKING OF THIS IMPROVEMENT WILL NOT REQUIRE THE CLOSING TO TRAFFIC OF THE HIGHWAY AND THAT PROVISIONS FOR THE MAINTENANCE AND SAFETY OF TRAFFIC WILL BE AS SET FORTH ON THE PLANS AND ESTIMATES.

LOCATION MAP
LATITUDE: N 40°00'57" LONGITUDE: W 82°59'40"



PORTION TO BE IMPROVED -----
INTERSTATE & DIVIDED HIGHWAY -----
UNDIVIDED STATE & FEDERAL ROUTES -----
OTHER ROADS -----

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DESIGN EXCEPTIONS
NONE REQUIRED

UNDERGROUND UTILITIES
CONTACT BOTH SERVICES
TWO WORKING DAYS
BEFORE YOU DIG

CALL
1-800-362-2764
(TOLL FREE)

OHIO UTILITIES PROTECTION SERVICE
NON-MEMBERS
MUST BE CALLED DIRECTLY

OIL & GAS PRODUCERS PROTECTIVE
SERVICE CALL: 1-800-925-0988

PLAN PREPARED BY:

GPD GROUP
1801 Watermark Drive, Suite 150, Columbus, Ohio 43215
614-210-0751, Fax 614-210-0752

ENGINEERS SEAL:	STANDARD CONSTRUCTION DRAWINGS					SUPPLEMENTAL SPECIFICATIONS
						800 11-8-10 832 5-5-09
STATE OF OHIO DAVIN GIM NG 56972 REGISTERED PROFESSIONAL ENGINEER SIGNED: DATE: 6-1-12						
						SPECIAL PROVISIONS



**AS-BUILT
DRAWING
6/1/12**

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POST ELEVATIONS			
PILE NO.	EL. "A"	EL. "B"	COMMENTS
E1	1028.21	1034.18	SOUTH POST
E2	1027.99	1034.13	
E3	1027.88	1038.85	
E4	1027.47	1039.59	
E5	1027.09	1044.14	
E6	1026.83	1044.10	
E7	1026.36	1044.15	
E8	1026.14	1044.15	
E9	1025.93	1044.09	
E10	1026.11	1044.13	
E11	1025.91	1044.14	
E12	1025.87	1044.03	
E13	1025.91	1044.05	
E14	1026.12	1044.06	
E15	1026.03	1044.04	
E16	1026.17	1044.25	
E17	1025.99	1044.23	
E18	1025.64	1044.36	
E19	1025.17	1044.84	
E20	1024.84	1044.72	
E21	1024.48	1044.59	
E22	1024.03	1044.12	
E23	1023.69	1041.58	DOUBLE POST
E24	1023.07	1041.63	
E25	1021.43	1041.44	
E26	1020.82	1038.08	
E27	1019.17	1038.03	
E28	1018.15	1035.07	
E29	1016.44	1035.06	
E30	1014.94	1032.03	
E31	1012.92	1032.09	
E32	1011.56	1027.03	
E33	1010.41	1027.10	
E34	1009.03	1022.32	
E35	1007.76	1020.03	
E36	1006.57	1018.30	
E37	1005.69	1017.98	
E38	1004.47	1013.69	
E39	1003.70	1013.62	
E40	1002.99	1013.66	
E41	1002.27	1010.02	
E42	1001.67	1009.54	
E43	1001.13	1008.99	
E44	1000.58	1008.66	
E45	1000.39	1008.63	
E46	999.63	1008.82	
E47	999.15	1008.63	
E48	998.61	1008.62	
E49	998.13	1008.91	
E50	997.79	1008.93	
E51	997.25	1010.57	
E52	996.86	1010.61	
E53	996.18	1012.98	DOUBLE POST
E54	995.51	1013.00	
E55	994.88	1014.02	
E56	994.55	1014.01	
E57	994.34	1013.95	
E58	993.78	1013.98	
E59	993.42	1012.99	
E60	993.16	1012.99	
E61	993.11	1012.46	
E62	992.94	1012.48	
E63	992.54	1012.52	
E64	992.28	1011.87	
E65	991.95	1012.00	
E66	991.74	1011.53	

POST ELEVATIONS			
PILE NO.	EL. "A"	EL. "B"	COMMENTS
E67	991.60	1010.83	
E68	991.42	1010.84	
E69	991.12	1009.69	
E70	990.97	1009.64	
E71	990.57	1008.49	
E72	990.45	1008.49	
E73	990.18	1008.55	
E74	990.03	1007.53	
E75	989.59	1007.65	
E76	989.31	1007.56	
E77	989.09	1007.50	
E78	988.89	1007.45	
E79	988.75	1007.47	
E80	988.54	1006.58	
E81	987.80	1006.59	
E82	987.74	1006.27	
E83	987.60	1006.28	
E84	987.31	1006.25	
E85	987.15	1005.77	
E86	986.88	1005.76	
E87	986.43	1005.80	
E88	986.37	1005.72	
E89	986.24	1005.13	
E90	986.14	1004.99	
E91	985.72	1004.97	
E92	985.48	1004.97	
E93	985.21	1004.93	
E94	985.20	1004.94	
E95	985.03	1004.77	
E96	984.88	1004.24	
E97	984.76	1004.30	
E98	984.62	1004.38	
E99	984.49	1003.90	DOUBLE POST
E100	984.79	1003.81	
E101	984.41	1003.77	
E102	984.82	1003.75	
E103	984.71	1003.74	
E104	984.97	1003.74	
E105	984.93	1003.76	
E106	984.70	1003.68	
E107	984.56	1003.82	
E108	984.20	1003.83	
E109	984.24	1003.88	
E110	984.14	1003.89	
E111	984.12	1003.93	
E112	984.19	1003.92	
E113	984.31	1003.95	
E114	984.29	1003.96	
E115	984.29	1003.92	
E116	984.28	1004.02	DOUBLE POST
E117	984.45	1003.95	
E118	984.45	1003.97	
E119	984.53	1004.40	
E120	984.45	1004.47	
E121	984.46	1004.45	
E122	984.63	1004.46	
E123	985.23	1005.01	
E124	985.55	1005.03	
E125	985.66	1004.99	
E126	985.96	1005.00	
E127	986.12	1004.99	
E128	986.20	1004.95	
E129	986.45	1004.98	
E130	█ ₁	1004.92	DOUBLE POST
E131	990.24	1004.91	
E132	990.21	1004.90	

POST ELEVATIONS			
PILE NO.	EL. "A"	EL. "B"	COMMENTS
E133	990.18	1004.90	▲
E134	990.10	1004.87	▲
E135	990.13	1005.38	▲
E136	990.32	1005.69	▲
E137	990.60	1006.21	▲
E138	990.93	1006.50	▲
E139	991.25	1006.48	▲
E140	991.56	1006.95	▲
E141	991.94	1007.22	▲
E142	992.19	1007.46	▲
E143	992.55	1008.00	▲
E144	992.85	1008.07	▲
E145	993.40	1008.05	▲ DOUBLE POST
1	993.57	1008.12	▲ ●
18	995.55	1010.24	▲ ●
E146	995.78	1010.59	▲
E147	█ ₂	1010.80	DOUBLE POST
E148	992.00	1010.85	
E149	991.79	1010.81	
E150	992.01	1010.82	
E151	992.37	1010.76	
E152	992.46	1010.76	
E153	992.34	1009.41	
E154	992.35	1009.41	
E155	992.33	1009.41	
E156	992.77	1008.56	
E157	993.11	1008.53	
E158	993.14	1008.39	
E159	993.57	1008.42	
E160	993.72	1007.74	
E161	993.70	1006.89	
E162	993.90	1006.90	
E163	993.64	1007.04	
E164	993.77	1006.77	
E165	993.95	1005.40	
E166	994.22	1005.32	
E167	994.52	1005.32	
E168	994.89	1005.29	
E169	995.22	1005.37	
E170	995.37	1005.27	
E171	995.37	1005.18	DOUBLE POST
E172	995.50	1005.20	
E173	995.96	1005.16	
E174	995.95	1005.15	
E175	996.24	1005.74	
E176	996.49	1005.69	
E177	996.71	1006.11	
E178	996.94	1006.24	
E179	997.02	1007.32	
E180	996.96	1007.46	
E181	997.18	1007.48	
E182	997.44	1007.44	
E183	997.62	1008.62	
E184	997.68	1009.23	
E185	997.96	1009.11	
E186	998.01	1009.21	
E187	997.91	1009.21	
E188	998.28	1009.10	DOUBLE POST
E189	998.34	1009.14	
E190	998.40	1010.15	
E191	998.51	1010.31	
E192	998.93	1010.43	
E193	998.99	1010.39	
E194	999.27	1011.07	
E195	999.44	1011.14	

POST ELEVATIONS			
PILE NO.	EL. "A"	EL. "B"	COMMENTS
E196	999.41	1011.26	
E197	999.48	1011.18	
E198	999.72	1011.22	
E199	999.88	1011.38	
E200	999.81	1011.31	
E201	1000.03	1011.33	
E202	1000.26	1011.26	
E203	1000.54	1011.14	
E204	1000.76	1012.66	
E205	1000.76	1012.66	
E206	1000.91	1012.71	
E207	1000.81	1012.51	
E208	1000.88	1013.28	
E209	1000.93	1013.33	
E210	1001.06	1014.46	
E211	1001.30	1014.50	
E212	1001.47	1014.57	
E213	1001.42	1014.52	
E214	1001.48	1014.38	NORTH POST

LEGEND:

- ▲ ELEVATION "A" IS TOP OF CONC. BARRIER OR BRIDGE PARAPET
- INDICATES BRIDGE MOUNTED POST, SEE SHT. NOS. 1 AND 2

- █₁ EL. "A" AT EX. GROUND = 986.40
EL. "A" AT TOP OF EX. CONC. BARRIER = 989.48
- █₂ EL. "A" AT TOP OF EX. CONC. BARRIER = 995.91
EL. "A" AT EX. GROUND = 992.04

NOTE:

FOR DETAILS OF NOISE BARRIER AT END OF CONC. BARRIER LOCATIONS, SEE SHT 6 OF 20.

AS-BUILT
DRAWING
6/1/12

PANEL SCHEDULE				
BAY LOCATION	LENGTH (IN.)	TOP OF PANEL	BOT. OF PANEL	HEIGHT (FT.)
E1 TO E2	142	1034.13	1027.63	6.5
E2 TO E3	142	1034.13	1027.63	6.5
E3 TO E4	142	1038.85	1027.35	11.5
E4 TO E5	142	1039.59	1026.59	13.0
E5 TO E6	142	1044.10	1026.60	17.5
E6 TO E7	142	1044.10	1026.10	18.0
E7 TO E8	142	1044.15	1025.65	18.5
E8 TO E9	142	1044.09	1025.59	18.5
E9 TO E10	142	1044.09	1025.59	18.5
E10 TO E11	142	1044.13	1025.63	18.5
E11 TO E12	142	1044.03	1025.53	18.5
E12 TO E13	142	1044.03	1025.53	18.5
E13 TO E14	142	1044.05	1025.55	18.5
E14 TO E15	142	1044.04	1025.54	18.5
E15 TO E16	142	1044.04	1025.54	18.5
E16 TO E17	142	1044.23	1025.73	18.5
E17 TO E18	142	1044.23	1025.73	18.5
E18 TO E19	142	1044.36	1024.86	19.5
E19 TO E20	142	1044.72	1024.72	20.0
E20 TO E21	142	1044.59	1024.09	20.5
E21 TO E22	142	1044.12	1023.62	20.5
E22 TO E23	142	1041.58	1023.58	18.0
E23 TO E24	142	1041.58	1022.58	19.0
E24 TO E25	142	1041.44	1020.94	20.5
E25 TO E26	143	1038.08	1020.58	17.5
E26 TO E27	142	1038.03	1019.03	19.0
E27 TO E28	142	1035.07	1017.57	17.5
E28 TO E29	142	1035.06	1016.06	19.0
E29 TO E30	142	1032.03	1014.53	17.5
E30 TO E31	142	1032.03	1012.53	19.5
E31 TO E32	142	1027.03	1011.03	16.0
E32 TO E33	142	1027.03	1010.03	17.0
E33 TO E34	142	1022.32	1008.82	13.5
E34 TO E35	142	1020.03	1007.53	12.5
E35 TO E36	142	1018.30	1006.30	12.0
E36 TO E37	142	1017.98	1005.48	12.5
E37 TO E38	142	1013.69	1004.19	9.5
E38 TO E39	142	1013.62	1003.12	10.5
E39 TO E40	142	1013.62	1002.62	11.0
E40 TO E41	142	1010.02	1002.02	8.0
E41 TO E42	142	1009.54	1001.54	8.0
E42 TO E43	142	1008.99	1000.99	8.0
E43 TO E44	142	1008.66	1000.16	8.5
E44 TO E45	142	1008.63	1000.13	8.5
E45 TO E46	142	1008.63	999.13	9.5
E46 TO E47	142	1008.63	998.63	10.0
E47 TO E48	142	1008.62	998.12	10.5
E48 TO E49	142	1008.62	997.62	11.0
E49 TO E50	142	1008.91	997.41	11.5
E50 TO E51	142	1008.93	996.93	12.0
E51 TO E52	142	1010.57	996.57	14.0
E52 TO E53	142	1010.61	995.61	15.0
E53 TO E54	142	1012.98	994.98	18.0
E54 TO E55	142	1013.00	994.50	18.5
E55 TO E56	142	1014.01	994.01	20.0
E56 TO E57	142	1013.95	993.95	20.0
E57 TO E58	142	1013.95	993.45	20.5
E58 TO E59	142	1012.99	992.99	20.0
E59 TO E60	142	1012.99	992.99	20.0
E60 TO E61	142	1012.46	992.96	19.5
E61 TO E62	142	1012.46	992.46	20.0
E62 TO E63	142	1012.48	991.98	20.5
E63 TO E64	142	1011.87	991.87	20.0
E64 TO E65	142	1011.87	991.37	20.5
E65 TO E66	142	1011.53	991.53	20.0
E66 TO E67	142	1010.83	991.33	19.5

PANEL SCHEDULE				
BAY LOCATION	LENGTH (IN.)	TOP OF PANEL	BOT. OF PANEL	HEIGHT (FT.)
E67 TO E68	142	1010.83	990.83	20.0
E68 TO E69	142	1009.69	990.69	19.0
E69 TO E70	142	1009.64	990.64	19.0
E70 TO E71	142	1008.49	989.99	18.5
E71 TO E72	142	1008.49	989.99	18.5
E72 TO E73	142	1008.49	989.99	18.5
E73 TO E74	142	1007.53	989.53	18.0
E74 TO E75	142	1007.53	989.03	18.5
E75 TO E76	142	1007.56	989.06	18.5
E76 TO E77	142	1007.50	988.50	19.0
E77 TO E78	142	1007.45	988.45	19.0
E78 TO E79	142	1007.45	988.45	19.0
E79 TO E80	142	1006.58	988.08	18.5
E80 TO E81	142	1006.58	987.58	19.0
E81 TO E82	142	1006.27	987.27	19.0
E82 TO E83	142	1006.27	987.27	19.0
E83 TO E84	142	1006.25	986.75	19.5
E84 TO E85	142	1005.77	986.77	19.0
E85 TO E86	142	1005.76	986.76	19.0
E86 TO E87	142	1005.76	986.26	19.5
E87 TO E88	142	1005.72	986.22	19.5
E88 TO E89	142	1005.13	986.13	19.0
E89 TO E90	142	1004.99	985.99	19.0
E90 TO E91	142	1004.97	985.47	19.5
E91 TO E92	142	1004.97	984.97	20.0
E92 TO E93	142	1004.93	984.93	20.0
E93 TO E94	142	1004.93	984.93	20.0
E94 TO E95	142	1004.77	984.77	20.0
E95 TO E96	142	1004.24	984.74	19.5
E96 TO E97	142	1004.24	984.24	20.0
E97 TO E98	142	1004.30	984.30	20.0
E98 TO E99	142	1003.90	983.90	20.0
E99 TO E100	142	1003.81	984.31	19.5
E100 TO E101	142	1003.77	984.27	19.5
E101 TO E102	142	1003.75	984.25	19.5
E102 TO E103	142	1003.74	984.24	19.5
E103 TO E104	142	1003.74	984.24	19.5
E104 TO E105	142	1003.74	984.24	19.5
E105 TO E106	142	1003.68	984.18	19.5
E106 TO E107	142	1003.68	984.18	19.5
E107 TO E108	142	1003.82	983.82	20.0
E108 TO E109	142	1003.83	983.83	20.0
E109 TO E110	142	1003.88	983.88	20.0
E110 TO E111	142	1003.89	983.89	20.0
E111 TO E112	142	1003.92	983.92	20.0
E112 TO E113	142	1003.92	983.92	20.0
E113 TO E114	142	1003.95	983.95	20.0
E114 TO E115	142	1003.92	983.92	20.0
E115 TO E116	143	1003.92	983.92	20.0
E116 TO E117	142	1003.95	983.95	20.0
E117 TO E118	142	1003.95	983.95	20.0
E118 TO E119	143	1003.97	983.97	20.0
E119 TO E120	142	1004.40	983.90	20.5
E120 TO E121	142	1004.45	983.95	20.5
E121 TO E122	142	1004.45	983.95	20.5
E122 TO E123	142	1004.46	984.46	20.0
E123 TO E124	142	1005.01	985.01	20.0
E124 TO E125	142	1004.99	984.99	20.0
E125 TO E126	142	1004.99	985.49	19.5
E126 TO E127	142	1004.99	985.49	19.5
E127 TO E128	142	1004.95	985.95	19.0
E128 TO E129	142	1004.95	985.95	19.0
E129 TO E130	142	1004.92	985.92	19.0
E130 TO E131	142	1004.91	988.91	16.0
E131 TO E132	142	1004.90	989.90	15.0
E132 TO E133	142	1004.90	989.90	15.0

PANEL SCHEDULE				
BAY LOCATION	LENGTH (IN.)	TOP OF PANEL	BOT. OF PANEL	HEIGHT (FT.)
E133 TO E134	142	1004.87	989.87	15.0
E134 TO E135	142	1004.87	989.87	15.0
E135 TO E136	142	1005.38	989.88	15.5
E136 TO E137	142	1005.69	990.19	15.5
E137 TO E138	142	1006.21	990.21	16.0
E138 TO E139	142	1006.48	990.48	16.0
E139 TO E140	142	1006.48	990.98	15.5
E140 TO E141	142	1006.95	991.45	15.5
E141 TO E142	142	1007.22	991.72	15.5
E142 TO E143	142	1007.46	991.96	15.5
E143 TO E144	142	1008.00	992.00	16.0
E144 TO E145	142	1008.05	992.55	15.5
E145 TO 1	142	1008.05	993.05	15.0
18 TO E146	142	1010.24	995.24	15.0
E146 TO E147	143	1010.59	995.59	15.0
E147 TO E148	142	1010.80	991.80	19.0
E148 TO E149	142	1010.81	991.31	19.5
E149 TO E150	142	1010.81	991.31	19.5
E150 TO E151	142	1010.76	991.76	19.0
E151 TO E152	142	1010.76	992.26	18.5
E152 TO E153	142	1009.41	991.91	17.5
E153 TO E154	142	1009.41	991.91	17.5
E154 TO E155	142	1009.41	991.91	17.5
E155 TO E156	142	1008.56	992.06	16.5
E156 TO E157	142	1008.53	992.53	16.0
E157 TO E158	142	1008.39	992.89	15.5
E158 TO E159	142	1008.39	992.89	15.5
E159 TO E160	143	1007.74	993.24	14.5
E160 TO E161	142	1006.89	993.39	13.5
E161 TO E162	142	1006.89	993.39	13.5
E162 TO E163	142	1006.90	993.40	13.5
E163 TO E164	142	1006.77	993.27	13.5
E164 TO E165	142	1005.40	993.40	12.0
E165 TO E166	142	1005.32	993.82	11.5
E166 TO E167	142	1005.32	993.82	11.5
E167 TO E168	142	1005.29	994.29	11.0
E168 TO E169	142	1005.29	994.29	11.0
E169 TO E170	142	1005.27	994.77	10.5
E170 TO E171	142	1005.18	995.18	10.0
E171 TO E172	143	1005.18	995.18	10.0
E172 TO E173	142	1005.16	995.16	10.0
E173 TO E174	142	1005.15	995.65	9.5
E174 TO E175	142	1005.15	995.65	9.5
E175 TO E176	142	1005.69	995.69	10.0
E176 TO E177	142	1005.69	996.19	9.5
E177 TO E178	142	1006.11	996.11	10.0
E178 TO E179	142	1006.24	996.74	9.5
E179 TO E180	142	1007.32	996.82	10.5
E180 TO E181	142	1007.46	996.46	11.0
E181 TO E182	142	1007.44	996.94	10.5
E182 TO E183	142	1007.44	996.94	10.5
E183 TO E184	142	1008.62	997.12	11.5
E184 TO E185	142	1009.11	997.11	12.0
E185 TO E186	142	1009.11	997.61	11.5
E186 TO E187	142	1009.21	997.71	11.5
E187 TO E188	142	1009.10	997.60	11.5
E188 TO E189	143	1009.10	998.10	11.0
E189 TO E190	142	1009.14	998.14	11.0
E190 TO E191	142	1010.15	998.15	12.0
E191 TO E192	142	1010.31	998.31	12.0
E192 TO E193	142	1010.39	998.39	12.0
E193 TO E194	142	1010.39	998.39	12.0
E194 TO E195	142	1011.07	999.07	12.0
E195 TO E196	142	1011.14	999.14	12.0
E196 TO E197	142	1011.18	999.18	12.0

PANEL SCHEDULE				
BAY LOCATION	LENGTH (IN.)	TOP OF PANEL	BOT. OF PANEL	HEIGHT (FT.)
E197 TO E198	143	1011.18	999.18	12.0
E198 TO E199	142	1011.22	999.22	12.0
E199 TO E200	142	1011.31	999.31	12.0
E200 TO E201	142	1011.31	999.31	12.0
E201 TO E202	142	1011.26	999.76	11.5
E202 TO E203	142	1011.14	1000.14	11.0
E203 TO E204	142	1011.14	1000.14	11.0
E204 TO E205	142	1012.66	1000.16	12.5
E205 TO E206	142	1012.66	1000.16	12.5
E206 TO E207	142	1012.51	1000.51	12.0
E207 TO E208	142	1012.51	1000.51	12.0
E208 TO E209	142	1013.28	1000.28	13.0
E209 TO E210	142	1013.33	1000.33	13.0
E210 TO E211	142	1014.46	1000.46	14.0
E211 TO E212	142	1014.50	1001.00	13.5
E212 TO E213	142	1014.52	1001.02	13.5
E213 TO E214	142	1014.38	1000.88	13.5

POST ELEVATIONS			
PILE NO.	EL. "A"	EL. "B"	COMMENTS
W1	1024.40	1028.20	▲ SOUTH POST
W2	1023.96	1028.06	▲
W3	1023.63	1032.03	▲
W4	1023.23	1032.08	▲
W5	1022.83	1032.03	▲
W6	1022.39	1031.99	▲
W7	1021.94	1031.87	▲
W8	1021.48	1031.92	▲
W9	1021.03	1031.82	▲
W10	1020.63	1031.80	▲ DOUBLE POST
W11	1020.18	1031.76	▲
W12	1019.66	1031.77	▲
W13	1019.21	1031.76	▲
W14	1018.77	1031.80	▲
W15	1018.32	1031.85	▲
W16	1017.94	1031.84	▲
W17	1017.49	1031.85	▲
W18	1017.01	1031.88	▲
W19	1016.54	1031.91	▲
W20	1016.08	1030.41	▲
W21	1015.66	1030.47	▲
W22	1015.28	1030.48	▲
W23	1014.82	1030.49	▲
W24	1014.38	1030.53	▲
W25	1013.97	1028.52	▲
W26	1013.54	1028.53	▲
W27	1013.11	1028.51	▲
W28	1012.67	1026.04	▲
W29	1012.23	1026.08	▲
W30	1011.77	1026.13	▲
W31	1011.31	1024.16	▲
W32	1010.87	1024.17	▲
W33	1010.45	1024.19	▲
W34	■ ₁	1024.20	
W35	1005.61	1024.73	
W36	1005.19	1024.69	
W37	1004.80	1024.67	
W38	1004.54	1024.68	
W39	1003.96	1024.70	
W40	1003.75	1023.70	
W41	1003.18	1023.73	
W42	1002.52	1022.40	
W43	1002.19	1022.43	
W44	1001.30	1021.09	DOUBLE POST
W45	1000.75	1021.09	
W46	1000.38	1020.46	
W47	999.66	1020.45	
W48	998.98	1018.92	
W49	998.32	1019.05	
W50	997.47	1016.82	
W51	997.09	1016.83	
W52	997.13	1016.22	
W53	996.91	1016.33	
W54	996.56	1014.88	
W55	996.24	1014.90	
W56	995.82	1013.35	
W57	995.16	1013.36	
W58	995.21	1011.71	
W59	994.63	1011.68	
W60	994.29	1011.72	
W61	994.06	1011.68	
W62	993.77	1011.68	
W63	993.76	1011.71	
W64	993.59	1011.71	
W65	993.55	1011.70	
W66	993.28	1011.68	

POST ELEVATIONS			
PILE NO.	EL. "A"	EL. "B"	COMMENTS
W67	993.13	1011.68	
W68	993.44	1011.70	
W69	992.72	1011.67	
W70	992.58	1011.68	
W71	992.38	1011.58	
W72	992.44	1011.64	
W73	991.90	1011.66	
W74	991.55	1011.73	
W75	991.49	1011.58	
W76	991.22	1011.15	
W77	991.31	1011.11	DOUBLE POST
W78	991.07	1011.07	
W79	991.01	1010.69	
W80	991.13	1010.69	
W81	990.97	1010.68	
W82	991.05	1010.74	
W83	991.11	1010.69	
W84	991.01	1010.19	
W85	990.91	1010.20	
W86	990.57	1010.16	
W87	990.48	1010.10	
W88	990.48	1009.58	
W89	990.47	1009.67	
W90	990.38	1009.71	
W91	990.37	1009.72	
W92	990.17	1009.25	
W93	990.08	1009.23	
W94	989.84	1009.23	DOUBLE POST
W95	990.21	1009.19	
W96	990.08	1009.21	
W97	989.93	1009.18	
W98	989.95	1009.26	
W99	989.77	1009.28	
W100	989.82	1009.27	
W101	989.64	1009.34	
W102	989.56	1009.31	
W103	989.39	1009.29	
W104	989.16	1009.29	
W105	988.83	1009.27	
W106	988.56	1009.28	
W107	988.38	1008.20	
W108	988.31	1008.01	
W109	988.02	1008.26	
W110	987.79	1008.56	
W111	987.63	1007.64	
W112	987.31	1007.75	DOUBLE POST
W113	987.10	1007.62	
W114	987.13	1007.61	
W115	986.97	1007.61	
W116	987.04	1006.60	
W117	986.40	1006.46	
W118	986.14	1005.74	
W119	985.83	1005.91	
W120	985.93	1004.95	
W121	985.68	1004.89	
W122	985.70	1004.91	
W123	985.63	1004.90	
W124	985.63	1004.97	
W125	985.90	1004.92	
W126	985.48	1003.56	
W127	985.56	1003.63	
W128	985.52	1002.26	
W129	985.27	1002.29	DOUBLE POST
W130	985.02	1000.43	
W131	984.82	1000.40	
W132	984.82	1000.37	

POST ELEVATIONS			
PILE NO.	EL. "A"	EL. "B"	COMMENTS
W133	984.82	999.04	
W134	984.55	999.09	
W135	984.24	999.09	
W136	983.98	997.68	
W137	984.11	997.71	
W138	984.15	997.85	
W139	984.22	995.72	
W140	984.18	995.68	
W141	984.17	995.77	
W142	984.29	995.89	
W143	984.23	995.83	
W144	984.31	995.91	
W145	984.41	995.91	
W146	984.33	995.83	
W147	984.53	995.93	
W148	984.27	995.87	
W149	984.39	995.89	
W150	984.38	995.88	
W151	984.49	995.99	
W152	984.44	995.94	
W153	984.58	995.88	
W154	984.63	995.93	
W155	984.87	997.77	
W156	984.82	997.72	
W157	984.65	997.67	
W158	984.84	997.85	DOUBLE POST
W159	984.99	997.79	
W160	985.21	998.92	
W161	985.38	998.91	
W162	985.80	998.96	
W163	985.69	1000.86	
W164	985.87	1000.84	
W165	985.93	1002.16	
W166	985.99	1002.17	
W167	986.11	1003.51	
W168	986.08	1003.49	
W169	986.15	1003.47	
W170	986.22	1003.46	DOUBLE POST
W171	986.49	1003.73	
W172	987.08	1003.67	
W173	987.32	1003.67	
W174	987.61	1004.83	
W175	987.97	1004.81	
W176	988.24	1004.85	
W177	■ ₂	1004.77	DOUBLE POST
W178	993.07	1004.94	▲
19	993.17	1004.86	▲ ●
36	994.92	1007.53	▲ ●
W179	995.04	1007.61	▲ DOUBLE POST
W180	994.94	1007.59	▲
W181	994.92	1007.63	▲
W182	994.87	1007.65	▲
W183	994.81	1007.63	▲
W184	994.80	1007.59	▲
W185	994.81	1006.60	▲
W186	994.79	1006.60	▲
W187	994.75	1006.58	▲
W188	994.71	1005.52	▲
W189	994.67	1005.55	▲
W190	994.86	1005.45	▲
W191	995.13	1004.43	▲
W192	■ ₃	1004.42	
W193	991.57	1004.42	
W194	992.12	1004.52	DOUBLE POST
W195	992.39	1004.35	

POST ELEVATIONS			
PILE NO.	EL. "A"	EL. "B"	COMMENTS
W196	992.34	1004.35	
W197	992.63	1004.43	
W198	992.88	1004.41	DOUBLE POST
W199	993.14	1004.38	
W200	993.96	1004.36	
W201	994.55	1004.35	
W202	995.39	1004.39	
W203	996.20	1004.30	
W204	997.12	1004.12	
W205	998.20	1004.25	
W206	998.11	1005.37	DOUBLE POST
W207	1000.07	1005.15	
W208	1000.82	1005.14	
W209	1000.75	1006.19	
W210	1001.18	1006.24	
W211	1001.12	1006.19	
W212	1001.54	1007.14	
W213	1001.85	1007.26	
W214	1001.98	1007.24	
W215	1001.95	1007.27	DOUBLE POST
W216	1002.19	1007.22	
W217	1002.54	1008.24	
W218	1003.16	1008.30	
W219	1003.08	1008.35	
W220	1003.40	1008.29	
W221	1003.48	1009.27	
W222	1003.61	1009.29	
W223	1003.85	1009.40	DOUBLE POST
W224	1003.93	1009.32	
W225	1003.95	1009.39	
W226	1004.20	1010.35	
W227	1004.25	1010.30	
W228	1004.72	1010.38	
W229	1004.95	1010.33	
W230	1005.15	1010.36	
W231	1005.15	1010.46	DOUBLE POST
W232	1005.75	1010.38	
W233	1006.26	1010.38	
W234	1006.76	1010.42	
W235	1007.27	1010.36	
W236	1007.39	1010.52	
W237	1008.02	1010.51	
W238	1008.40	1010.54	
W239	1008.77	1010.55	
W240	1009.00	1010.46	
W241	1009.02	1010.50	NORTH POST

LEGEND:

- ▲ ELEVATION "A" IS TOP OF CONC. BARRIER OR BRIDGE PARAPET
- INDICATES BRIDGE MOUNTED POST, SEE SHT. NOS. 1 AND 2
- ₁ EL. "A" AT TOP OF EX. CONC. BARRIER 1010.00
EL. "A" AT EX. GROUND 1005.99
- ₂ EL. "A" AT EX. GROUND 989.00
EL. "A" AT TOP OF EX. CONC. BARRIER 992.78
- ₃ EL. "A" AT TOP OF EX. CONC. BARRIER 995.42
EL. "A" AT EX. GROUND 991.56

NOTE:

FOR DETAILS OF NOISE BARRIER AT
END OF CONC. BARRIER LOCATIONS,
SEE SHT 6 OF 8.

AS-BUILT
DRAWING
6/1/12

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6/1/2012 8:46:28 AM
RYMER

BAY LENGTHS	
BAY LOCATION	DIM. "C" (FT.)
W1 TO W2	11.92
W2 TO W3	11.89
W3 TO W4	11.89
W4 TO W5	11.89
W5 TO W6	12.01
W6 TO W7	11.88
W7 TO W8	11.96
W8 TO W9	11.87
W9 TO W10	11.96
W10 TO W11	11.85
W11 TO W12	11.94
W12 TO W13	11.90
W13 TO W14	11.93
W14 TO W15	11.91
W15 TO W16	11.94
W16 TO W17	11.95
W17 TO W18	11.91
W18 TO W19	11.99
W19 TO W20	11.91
W20 TO W21	11.88
W21 TO W22	11.87
W22 TO W23	11.98
W23 TO W24	11.92
W24 TO W25	11.92
W25 TO W26	11.93
W26 TO W27	11.93
W27 TO W28	11.88
W28 TO W29	11.97
W29 TO W30	11.91
W30 TO W31	11.93
W31 TO W32	11.91
W32 TO W33	11.97
W33 TO W34	11.87
W34 TO W35	11.87
W35 TO W36	11.93
W36 TO W37	11.93
W37 TO W38	11.88
W38 TO W39	11.93
W39 TO W40	11.94
W40 TO W41	11.90
W41 TO W42	11.92
W42 TO W43	11.91
W43 TO W44	11.93
W44 TO W45	11.86
W45 TO W46	11.92
W46 TO W47	11.91
W47 TO W48	11.92
W48 TO W49	11.95
W49 TO W50	11.89
W50 TO W51	11.85
W51 TO W52	11.92
W52 TO W53	11.96
W53 TO W54	11.97
W54 TO W55	11.88
W55 TO W56	11.88
W56 TO W57	11.99
W57 TO W58	11.91
W58 TO W59	11.92
W59 TO W60	11.92
W60 TO W61	11.94
W61 TO W62	11.88
W62 TO W63	11.89
W63 TO W64	11.93
W64 TO W65	11.95
W65 TO W66	11.91
W66 TO W67	11.87

BAY LENGTHS	
BAY LOCATION	DIM. "C" (FT.)
W67 TO W68	11.77
W68 TO W69	12.15
W69 TO W70	11.92
W70 TO W71	11.93
W71 TO W72	11.90
W72 TO W73	11.91
W73 TO W74	11.92
W74 TO W75	11.91
W75 TO W76	11.96
W76 TO W77	11.93
W77 TO W78	11.93
W78 TO W79	11.91
W79 TO W80	11.95
W80 TO W81	11.89
W81 TO W82	11.93
W82 TO W83	11.89
W83 TO W84	11.94
W84 TO W85	11.92
W85 TO W86	11.91
W86 TO W87	11.91
W87 TO W88	11.94
W88 TO W89	11.91
W89 TO W90	11.89
W90 TO W91	11.91
W91 TO W92	11.95
W92 TO W93	11.91
W93 TO W94	11.99
W94 TO W95	11.95
W95 TO W96	11.92
W96 TO W97	11.90
W97 TO W98	11.90
W98 TO W99	11.99
W99 TO W100	11.90
W100 TO W101	11.91
W101 TO W102	11.92
W102 TO W103	11.92
W103 TO W104	11.93
W104 TO W105	11.88
W105 TO W106	11.96
W106 TO W107	11.89
W107 TO W108	11.92
W108 TO W109	11.88
W109 TO W110	11.92
W110 TO W111	11.90
W111 TO W112	11.99
W112 TO W113	11.94
W113 TO W114	11.96
W114 TO W115	11.93
W115 TO W116	11.93
W116 TO W117	11.90
W117 TO W118	11.92
W118 TO W119	11.91
W119 TO W120	11.92
W120 TO W121	11.96
W121 TO W122	11.93
W122 TO W123	11.91
W123 TO W124	11.88
W124 TO W125	12.00
W125 TO W126	11.90
W126 TO W127	11.90
W127 TO W128	11.94
W128 TO W129	11.86
W129 TO W130	11.98
W130 TO W131	11.91
W131 TO W132	11.87
W132 TO W133	11.88

BAY LENGTHS	
BAY LOCATION	DIM. "C" (FT.)
W133 TO W134	11.93
W134 TO W135	11.87
W135 TO W136	11.97
W136 TO W137	11.93
W137 TO W138	11.88
W138 TO W139	12.03
W139 TO W140	11.92
W140 TO W141	11.87
W141 TO W142	11.80
W142 TO W143	12.13
W143 TO W144	11.93
W144 TO W145	11.87
W145 TO W146	11.87
W146 TO W147	11.97
W147 TO W148	11.88
W148 TO W149	11.96
W149 TO W150	11.97
W150 TO W151	11.90
W151 TO W152	11.90
W152 TO W153	11.91
W153 TO W154	11.91
W154 TO W155	11.87
W155 TO W156	11.92
W156 TO W157	11.86
W157 TO W158	11.96
W158 TO W159	11.94
W159 TO W160	11.95
W160 TO W161	11.91
W161 TO W162	11.92
W162 TO W163	11.91
W163 TO W164	11.92
W164 TO W165	11.90
W165 TO W166	11.89
W166 TO W167	11.96
W167 TO W168	11.91
W168 TO W169	11.86
W169 TO W170	11.93
W170 TO W171	11.98
W171 TO W172	11.93
W172 TO W173	11.94
W173 TO W174	11.92
W174 TO W175	11.90
W175 TO W176	11.92
W176 TO W177	11.91
W177 TO W178	12.03
W178 TO 19	11.94
36 TO W179	11.90
W179 TO W180	11.97
W180 TO W181	11.97
W181 TO W182	11.89
W182 TO W183	11.93
W183 TO W184	11.90
W184 TO W185	11.93
W185 TO W186	11.95
W186 TO W187	11.86
W187 TO W188	11.92
W188 TO W189	11.90
W189 TO W190	11.94
W190 TO W191	11.94
W191 TO W192	11.89
W192 TO W193	11.89
W193 TO W194	12.05
W194 TO W195	11.94
W195 TO W196	11.86
W196 TO W197	11.99

BAY LENGTHS	
BAY LOCATION	DIM. "C" (FT.)
W197 TO W198	12.02
W198 TO W199	11.94
W199 TO W200	11.93
W200 TO W201	11.93
W201 TO W202	11.91
W202 TO W203	11.87
W203 TO W204	11.97
W204 TO W205	11.98
W205 TO W206	11.86
W206 TO W207	11.99
W207 TO W208	11.88
W208 TO W209	11.94
W209 TO W210	11.94
W210 TO W211	11.89
W211 TO W212	11.89
W212 TO W213	11.93
W213 TO W214	11.98
W214 TO W215	11.92
W215 TO W216	11.95
W216 TO W217	11.95
W217 TO W218	11.95
W218 TO W219	11.89
W219 TO W220	11.96
W220 TO W221	11.94
W221 TO W222	11.87
W223 TO W223	11.95
W223 TO W224	11.87
W224 TO W225	12.00
W225 TO W226	11.82
W226 TO W227	11.96
W227 TO W228	11.98
W228 TO W229	11.89
W229 TO W230	11.90
W230 TO W231	11.96
W231 TO W232	11.90
W232 TO W233	11.95
W233 TO W234	11.92
W234 TO W235	11.92
W235 TO W236	11.90
W236 TO W237	11.89
W237 TO W238	11.89
W238 TO W239	11.92
W239 TO W240	11.85
W240 TO W241	11.97

AS-BUILT
DRAWING
6/1/12

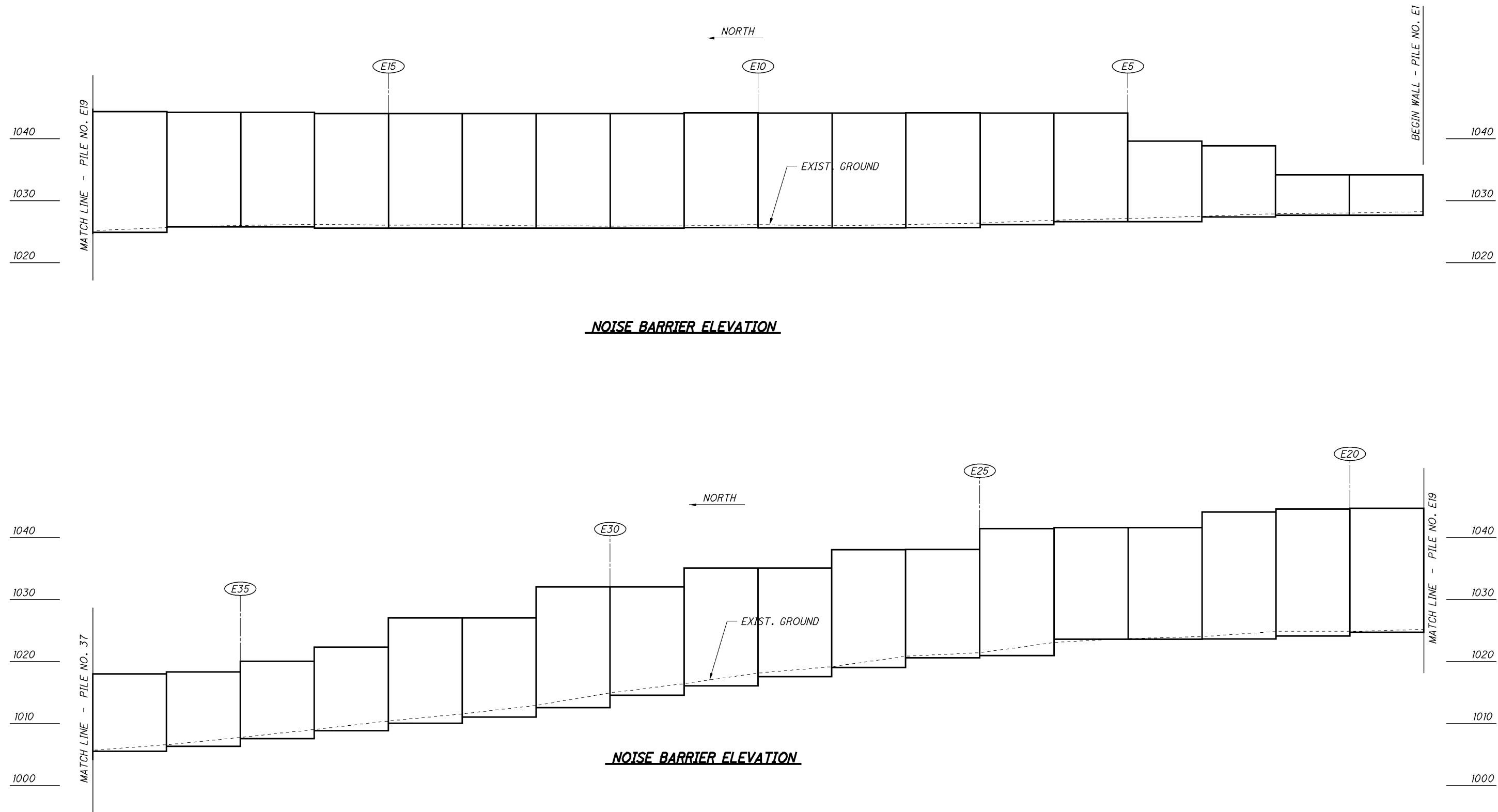
PANEL SCHEDULE				
BAY LOCATION	LENGTH (IN.)	TOP OF PANEL	BOT. OF PANEL	HEIGHT (FT.)
W1 TO W2	142	1028.06	1023.56	4.5
W2 TO W3	142	1028.06	1023.06	5.0
W3 TO W4	142	1032.03	1023.03	9.0
W4 TO W5	142	1032.03	1022.53	9.5
W5 TO W6	143	1031.99	1021.99	10.0
W6 TO W7	142	1031.87	1021.37	10.5
W7 TO W8	142	1031.87	1021.37	10.5
W8 TO W9	142	1031.82	1020.82	11.0
W9 TO W10	142	1031.80	1020.30	11.5
W10 TO W11	142	1031.76	1019.76	12.0
W11 TO W12	142	1031.76	1019.26	12.5
W12 TO W13	142	1031.76	1018.76	13.0
W13 TO W14	142	1031.76	1018.26	13.5
W14 TO W15	142	1031.80	1017.80	14.0
W15 TO W16	142	1031.84	1017.34	14.5
W16 TO W17	142	1031.84	1016.84	14.5
W17 TO W18	142	1031.85	1016.85	15.0
W18 TO W19	142	1031.88	1016.38	15.5
W19 TO W20	142	1030.41	1015.91	14.5
W20 TO W21	142	1030.41	1015.41	15.0
W21 TO W22	142	1030.47	1014.97	15.5
W22 TO W23	142	1030.48	1014.48	16.0
W23 TO W24	142	1030.49	1013.99	16.5
W24 TO W25	142	1028.52	1013.52	15.0
W25 TO W26	142	1028.52	1013.02	15.5
W26 TO W27	142	1028.51	1013.01	15.5
W27 TO W28	142	1026.04	1012.54	13.5
W28 TO W29	142	1026.04	1012.04	14.0
W29 TO W30	142	1026.08	1011.58	14.5
W30 TO W31	142	1024.16	1011.16	13.0
W31 TO W32	142	1024.16	1010.66	13.5
W32 TO W33	142	1024.17	1010.17	14.0
W33 TO W34	142	1024.19	1009.69	14.5
W34 TO W35	142	1024.20	1005.20	19.0
W35 TO W36	142	1024.69	1004.69	20.0
W36 TO W37	142	1024.67	1004.67	20.0
W37 TO W38	142	1024.67	1004.17	20.5
W38 TO W39	142	1024.68	1003.68	21.0
W39 TO W40	142	1023.70	1003.20	20.5
W40 TO W41	142	1023.70	1002.70	21.0
W41 TO W42	142	1022.40	1001.90	20.5
W42 TO W43	142	1022.40	1001.90	20.5
W43 TO W44	142	1021.09	1001.09	20.0
W44 TO W45	142	1021.09	1000.59	20.5
W45 TO W46	142	1020.46	999.96	20.5
W46 TO W47	142	1020.45	999.45	21.0
W47 TO W48	142	1018.92	998.42	20.5
W48 TO W49	142	1018.92	997.92	21.0
W49 TO W50	142	1016.82	997.32	19.5
W50 TO W51	142	1016.82	996.82	20.0
W51 TO W52	142	1016.22	996.72	19.5
W52 TO W53	142	1016.22	996.72	19.5
W53 TO W54	142	1014.88	996.38	18.5
W54 TO W55	142	1014.88	995.88	19.0
W55 TO W56	142	1013.35	995.35	18.0
W56 TO W57	142	1013.35	994.85	18.5
W57 TO W58	142	1011.71	994.71	17.0
W58 TO W59	142	1011.68	994.18	17.5
W59 TO W60	142	1011.68	994.18	17.5
W60 TO W61	142	1011.68	993.68	18.0
W61 TO W62	142	1011.68	993.18	18.5
W62 TO W63	142	1011.68	993.18	18.5
W63 TO W64	142	1011.71	993.21	18.5
W64 TO W65	142	1011.70	993.20	18.5
W65 TO W66	142	1011.68	993.18	18.5
W66 TO W67	142	1011.68	992.68	19.0

PANEL SCHEDULE				
BAY LOCATION	LENGTH (IN.)	TOP OF PANEL	BOT. OF PANEL	HEIGHT (FT.)
W67 TO W68	142	1011.68	992.68	19.0
W68 TO W69	144	1011.67	992.17	19.5
W69 TO W70	142	1011.67	992.17	19.5
W70 TO W71	142	1011.58	992.08	19.5
W71 TO W72	142	1011.58	992.08	19.5
W72 TO W73	142	1011.64	991.64	20.0
W73 TO W74	142	1011.66	991.16	20.5
W74 TO W75	142	1011.58	991.08	20.5
W75 TO W76	142	1011.15	990.65	20.5
W76 TO W77	142	1011.11	990.61	20.5
W77 TO W78	142	1011.07	990.57	20.5
W78 TO W79	142	1010.69	990.69	20.0
W79 TO W80	142	1010.69	990.69	20.0
W80 TO W81	142	1010.68	990.68	20.0
W81 TO W82	142	1010.68	990.68	20.0
W82 TO W83	142	1010.69	990.69	20.0
W83 TO W84	142	1010.19	990.69	19.5
W84 TO W85	142	1010.19	990.69	19.5
W85 TO W86	142	1010.16	990.16	20.0
W86 TO W87	142	1010.10	990.10	20.0
W87 TO W88	142	1009.58	990.08	19.5
W88 TO W89	142	1009.58	990.08	19.5
W89 TO W90	142	1009.67	990.17	19.5
W90 TO W91	142	1009.71	990.21	19.5
W91 TO W92	142	1009.25	989.75	19.5
W92 TO W93	142	1009.23	989.73	19.5
W93 TO W94	142	1009.23	989.73	19.5
W94 TO W95	142	1009.19	989.69	19.5
W95 TO W96	142	1009.21	989.71	19.5
W96 TO W97	142	1009.18	989.68	19.5
W97 TO W98	142	1009.18	989.68	19.5
W98 TO W99	142	1009.26	989.26	20.0
W99 TO W100	142	1009.27	989.27	20.0
W100 TO W101	142	1009.27	989.27	20.0
W101 TO W102	142	1009.31	989.31	20.0
W102 TO W103	142	1009.29	988.79	20.5
W103 TO W104	142	1009.29	988.79	20.5
W104 TO W105	142	1009.27	988.77	20.5
W105 TO W106	142	1009.27	988.27	21.0
W106 TO W107	142	1008.20	988.20	20.0
W107 TO W108	142	1008.01	988.01	20.0
W108 TO W109	142	1008.01	987.51	20.5
W109 TO W110	142	1008.26	987.26	21.0
W110 TO W111	142	1007.64	987.14	20.5
W111 TO W112	142	1007.64	987.14	20.5
W112 TO W113	142	1007.62	986.62	21.0
W113 TO W114	142	1007.61	986.61	21.0
W114 TO W115	142	1007.61	986.61	21.0
W115 TO W116	142	1006.60	986.60	20.0
W116 TO W117	142	1006.46	985.96	20.5
W117 TO W118	142	1005.74	985.74	20.0
W118 TO W119	142	1005.74	985.24	20.5
W119 TO W120	142	1004.95	985.45	19.5
W120 TO W121	142	1004.89	985.39	19.5
W121 TO W122	142	1004.89	985.39	19.5
W122 TO W123	142	1004.90	985.40	19.5
W123 TO W124	142	1004.90	985.40	19.5
W124 TO W125	143	1004.92	985.42	19.5
W125 TO W126	142	1003.56	985.06	18.5
W126 TO W127	142	1003.56	985.06	18.5
W127 TO W128	142	1002.26	985.26	17.0
W128 TO W129	142	1002.26	984.76	17.5
W129 TO W130	142	1000.43	984.43	16.0
W130 TO W131	142	1000.40	984.40	16.0
W131 TO W132	142	1000.37	984.37	16.0
W132 TO W133	142	999.04	984.54	14.5

PANEL SCHEDULE				
BAY LOCATION	LENGTH (IN.)	TOP OF PANEL	BOT. OF PANEL	HEIGHT (FT.)
W133 TO W134	142	999.04	984.04	15.0
W134 TO W135	142	999.09	984.09	15.0
W135 TO W136	142	997.68	983.68	14.0
W136 TO W137	142	997.68	983.68	14.0
W137 TO W138	142	997.71	983.71	14.0
W138 TO W139	143	995.72	983.72	12.0
W139 TO W140	142	995.68	983.68	12.0
W140 TO W141	142	995.68	983.68	12.0
W141 TO W142	142	995.77	983.77	12.0
W142 TO W143	144	995.83	983.83	12.0
W143 TO W144	142	995.83	983.83	12.0
W144 TO W145	142	995.91	983.91	12.0
W145 TO W146	142	995.83	983.83	12.0
W146 TO W147	142	995.83	983.83	12.0
W147 TO W148	142	995.87	983.87	12.0
W148 TO W149	142	995.87	983.87	12.0
W149 TO W150	142	995.88	983.88	12.0
W150 TO W151	142	995.88	983.88	12.0
W151 TO W152	142	995.94	983.94	12.0
W152 TO W153	142	995.88	983.88	12.0
W153 TO W154	142	995.88	984.38	11.5
W154 TO W155	142	995.93	984.43	11.5
W155 TO W156	142	997.72	984.22	13.5
W156 TO W157	142	997.67	984.17	13.5
W157 TO W158	142	997.67	984.17	13.5
W158 TO W159	142	997.79	984.29	13.5
W159 TO W160	142	997.79	984.79	13.0
W160 TO W161	142	998.91	984.91	14.0
W161 TO W162	142	998.91	984.91	14.0
W162 TO W163	142	998.96	985.46	13.5
W163 TO W164	142	1000.84	985.34	15.5
W164 TO W165	142	1000.84	985.34	15.5
W165 TO W166	142	1002.16	985.66	16.5
W166 TO W167	142	1002.17	985.67	16.5
W167 TO W168	142	1003.49	985.49	18.0
W168 TO W169	142	1003.47	985.47	18.0
W169 TO W170	142	1003.46	985.96	17.5
W170 TO W171	142	1003.46	985.96	17.5
W171 TO W172	142	1003.67	986.17	17.5
W172 TO W173	142	1003.67	986.67	17.0
W173 TO W174	142	1003.67	986.67	17.0
W174 TO W175	142	1004.81	987.31	17.5
W175 TO W176	142	1004.81	987.81	17.0
W176 TO W177	142	1004.77	987.77	17.0
W177 TO W178	143	1004.77	992.27	12.5
W178 TO 19	142	1004.86	992.86	12.0
36 TO W179	142	1007.53	994.53	13.0
W179 TO W180	142	1007.59	994.59	13.0
W180 TO W181	142	1007.59	994.59	13.0
W181 TO W182	142	1007.63	994.63	13.0
W182 TO W183	142	1007.63	994.63	13.0
W183 TO W184	142	1007.59	994.59	13.0
W184 TO W185	142	1006.60	994.60	12.0
W185 TO W186	142	1006.60	994.60	12.0
W186 TO W187	142	1006.58	994.58	12.0
W187 TO W188	142	1005.52	994.52	11.0
W188 TO W189	142	1005.52	994.52	11.0
W189 TO W190	142	1005.45	994.45	11.0
W190 TO W191	142	1004.43	994.43	10.0
W191 TO W192	142	1004.42	994.92	9.5
W192 TO W193	142	1004.42	991.42	13.0
W193 TO W194	143	1004.42	991.42	13.0
W194 TO W195	142	1004.35	991.85	12.5
W195 TO W196	142	1004.35	991.85	12.5
W196 TO W197	142	1004.35	991.85	12.5

PANEL SCHEDULE				
BAY LOCATION	LENGTH (IN.)	TOP OF PANEL	BOT. OF PANEL	HEIGHT (FT.)
W197 TO W198	143	1004.41	992.41	12.0
W198 TO W199	142	1004.38	992.38	12.0
W199 TO W200	143	1004.36	992.86	11.5
W200 TO W201	142	1004.35	993.35	11.0
W201 TO W202	142	1004.35	994.35	10.0
W202 TO W203	142	1004.30	994.80	9.5
W203 TO W204	142	1004.12	995.62	8.5
W204 TO W205	142	1004.12	996.62	7.5
W205 TO W206	142	1004.25	997.75	6.5

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NOISE BARRIER ELEVATION

NOISE BARRIER ELEVATION

NOTE:

FOR TOP AND BOTTOM OF PANEL ELEVATIONS,
SEE SHT. NOS. 3/20 AND 7/20.

**AS-BUILT
DRAWING
6/1/12**

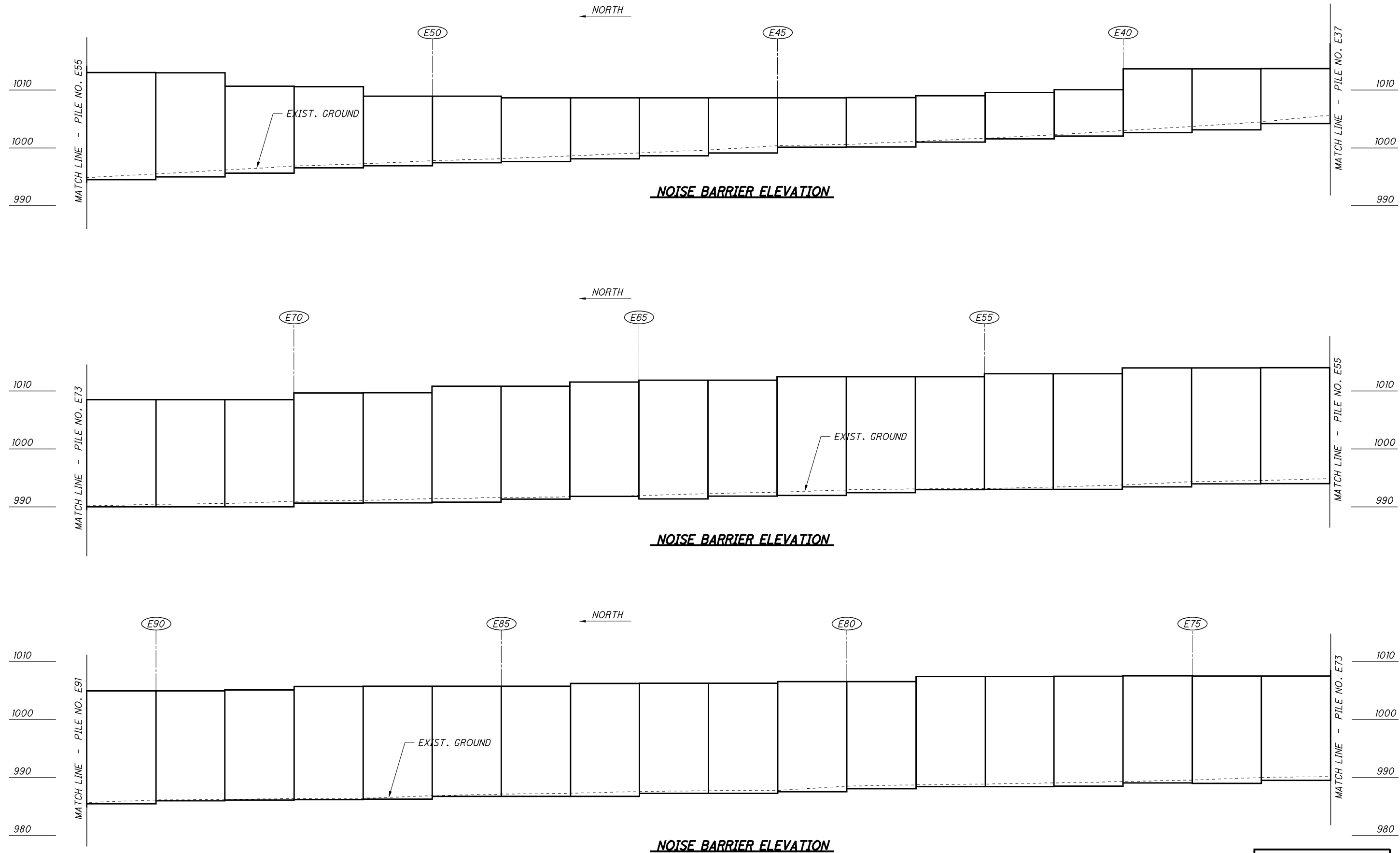
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NOISE BARRIER ELEVATION (EAST WALL)

GRE-675-3.10

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NOISE BARRIER ELEVATION

NOISE BARRIER ELEVATION

NOISE BARRIER ELEVATION

NOTE:

FOR TOP AND BOTTOM OF PANEL ELEVATIONS,
SEE SHT. NOS. 3/20 AND 7/20.

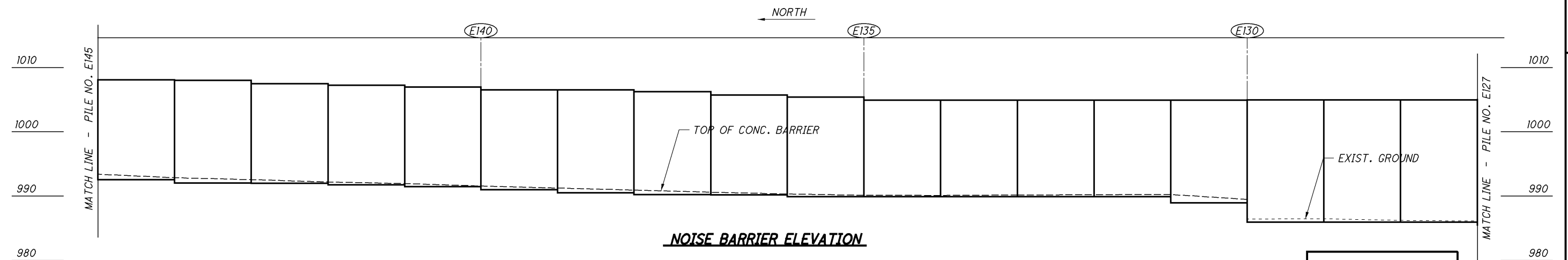
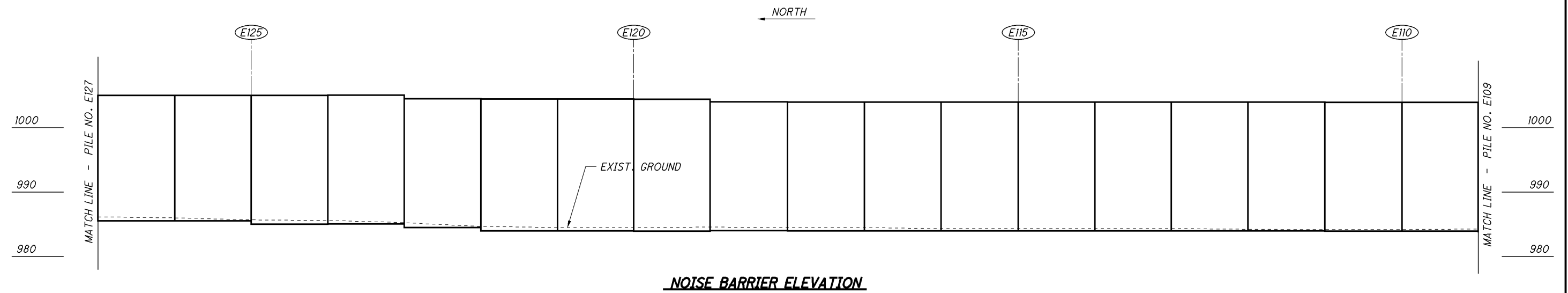
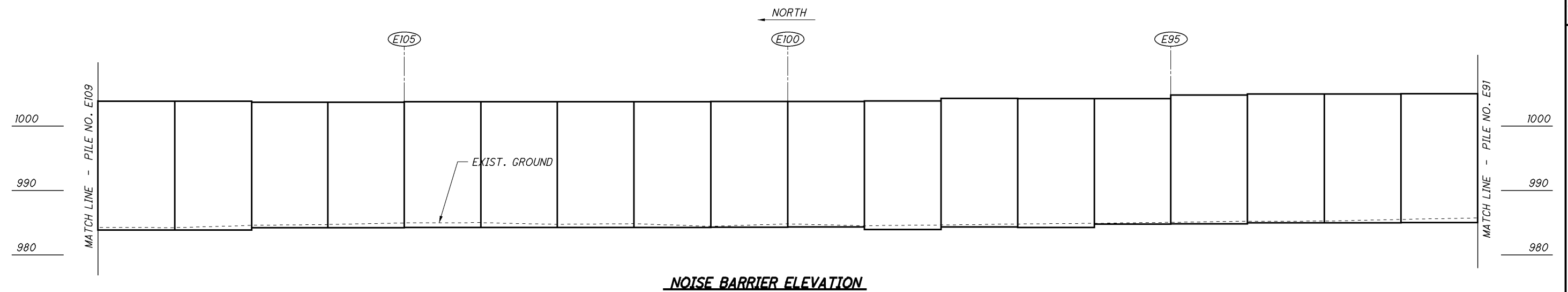
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DRAWING
6/1/12**

CALCULATED
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NOISE BARRIER ELEVATION (EAST WALL)

GRE-675-3.10

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20



NOTE:

FOR TOP AND BOTTOM OF PANEL ELEVATIONS,
SEE SHT. NOS. 3/20 AND 7/20.

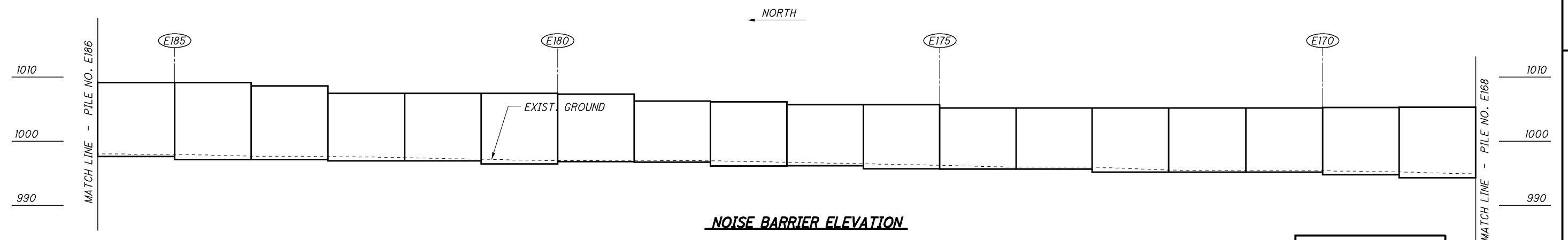
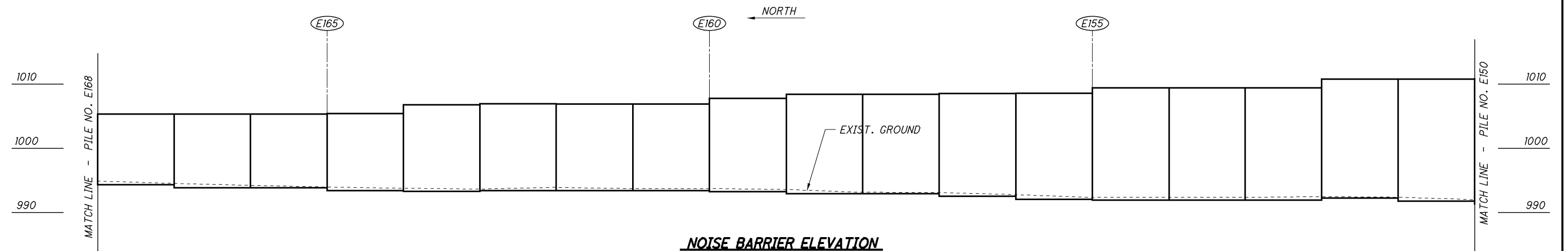
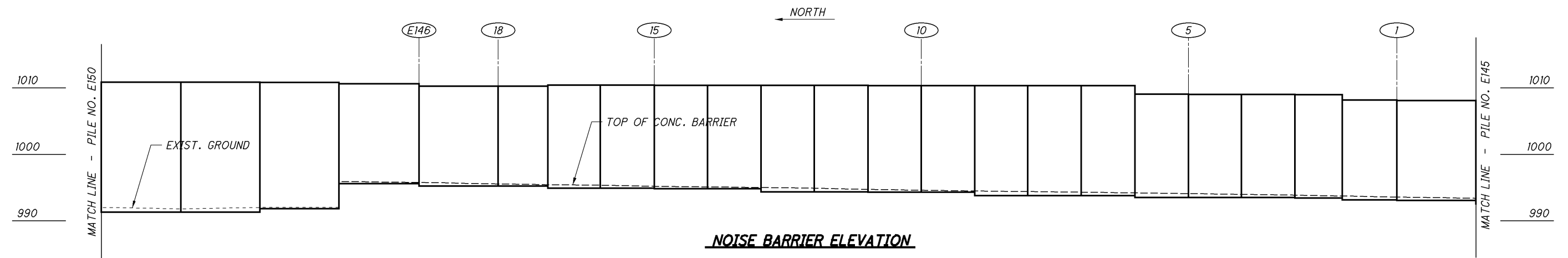
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DRAWING
6/1/12**

NOISE BARRIER ELEVATION (EAST WALL)

GRE-675-3.10

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GGN
CHECKED TJW



NOTE:

FOR TOP AND BOTTOM OF PANEL ELEVATIONS,
SEE SHT. NOS. 3/20 AND 7/20 .

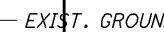
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DRAWING
6/1/12**

NOISE BARRIER ELEVATION (EAST WALL)

GRE-675-3.10

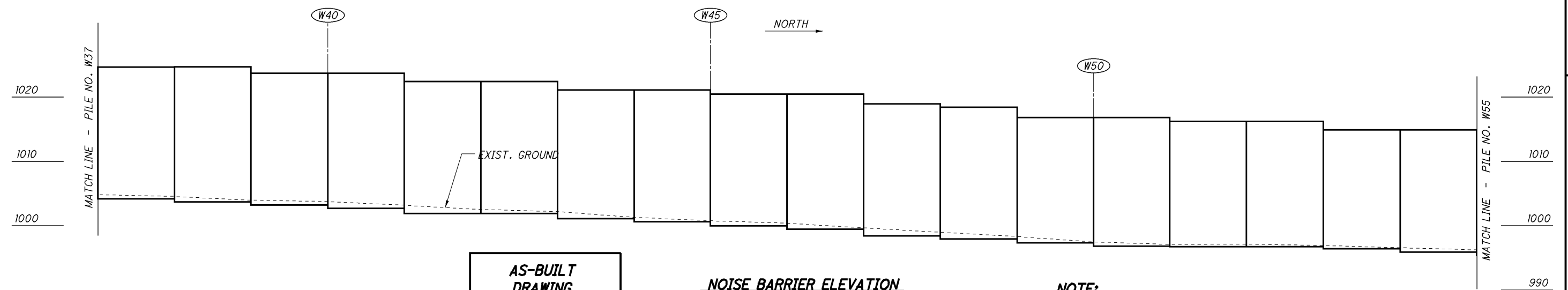
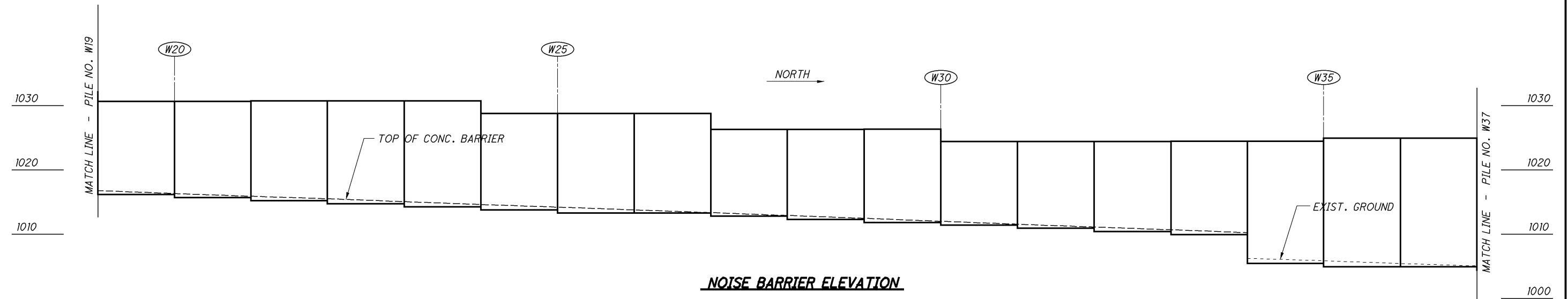
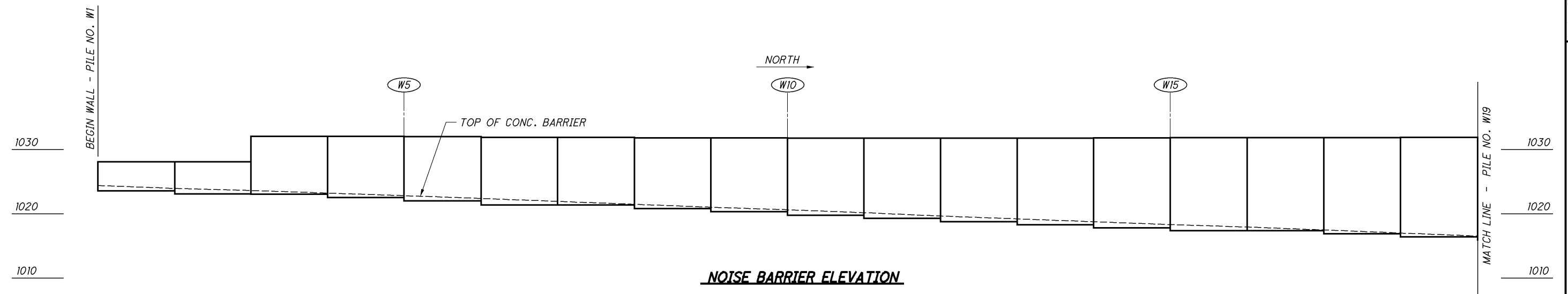
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GGN
CHECKED
TJW



NOISE BARRIER ELEVATION (EAST WALL)

CALCULATED GGN	CHECKED TJW
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**AS-BUILT
DRAWING
6/1/12**

NOTE:

FOR TOP AND BOTTOM OF PANEL ELEVATIONS,
SEE SHT. NOS. 3/20 AND 10/20 .

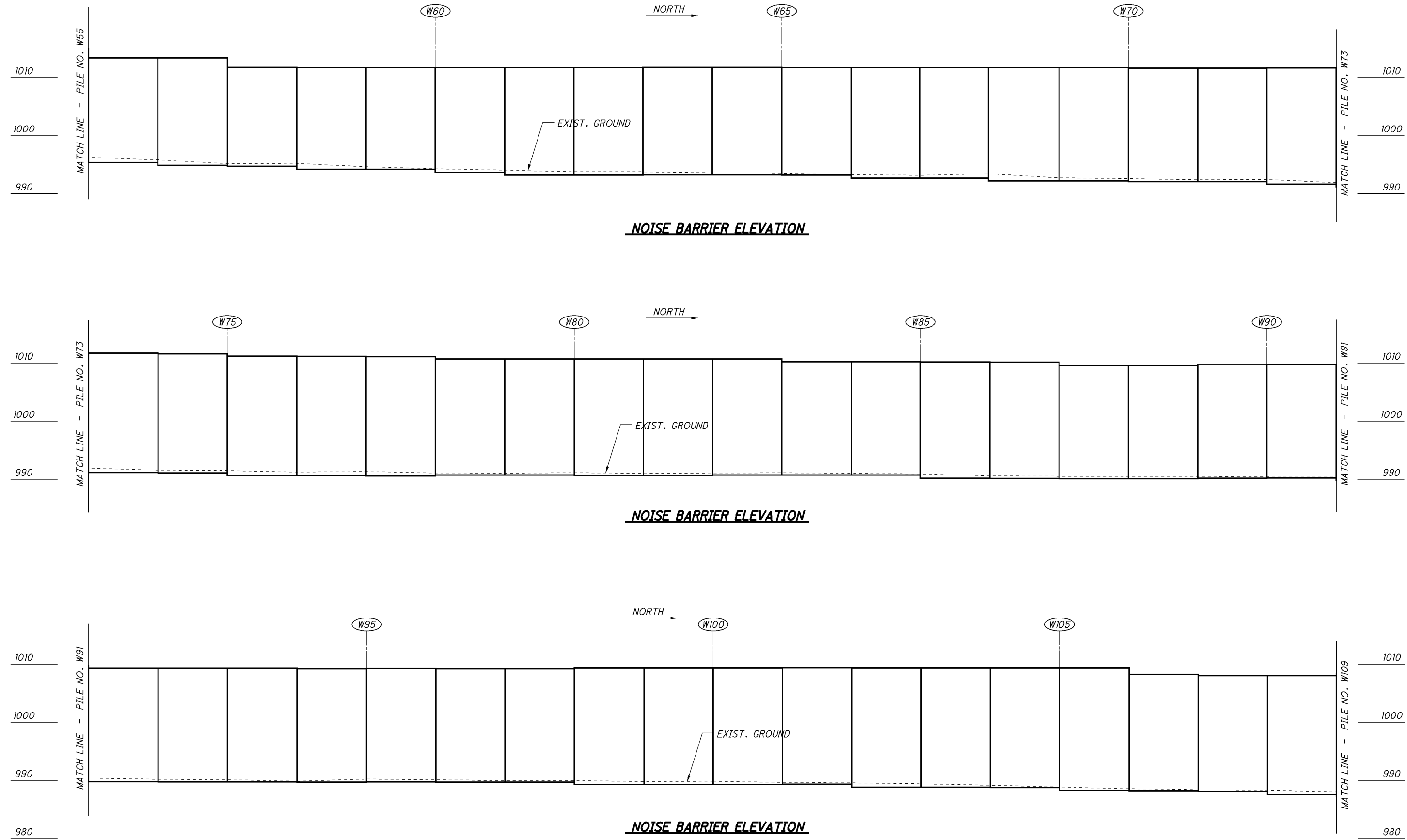
NOISE BARRIER EVALUATION (WEST WALL)

GRE-6/5-3.10

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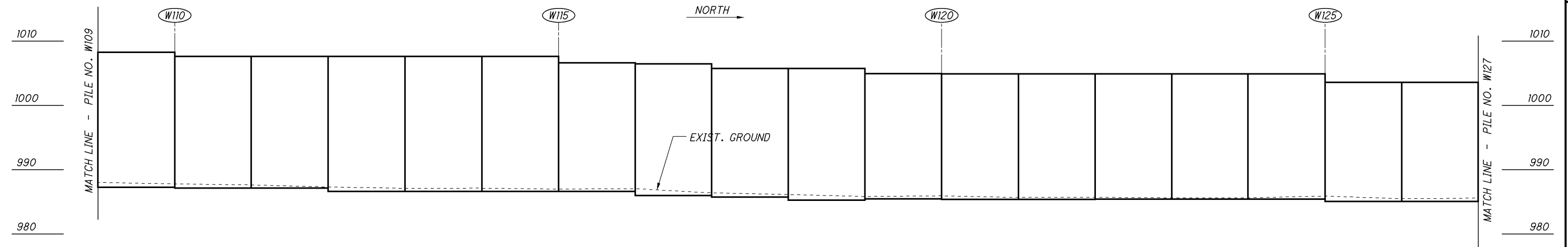
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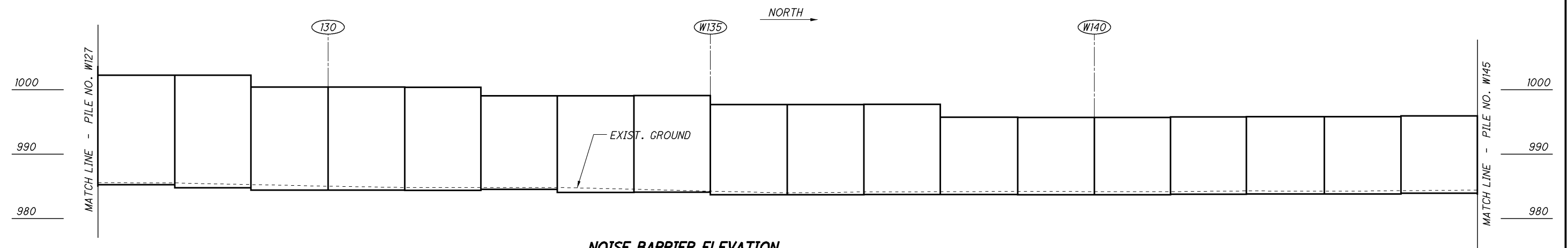


NOTE:
FOR TOP AND BOTTOM OF PANEL ELEVATIONS,
SEE SHT. NOS. 3/20 AND 10/20.

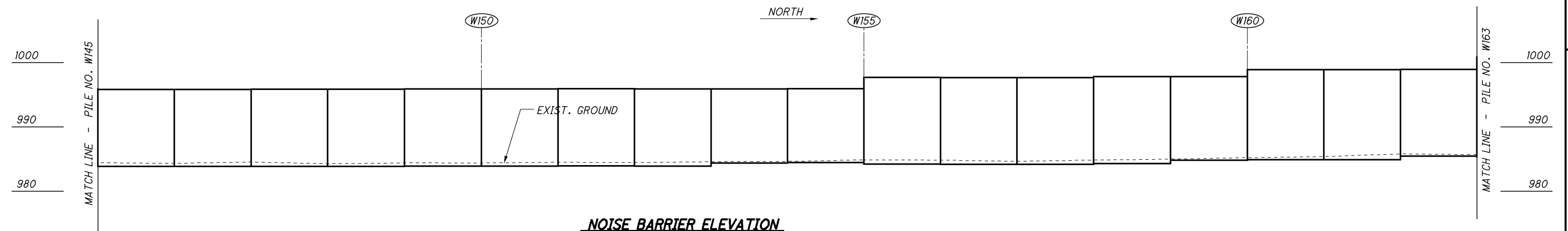
**AS-BUILT
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6/1/12**



NOISE BARRIER ELEVATION



NOISE BARRIER ELEVATION



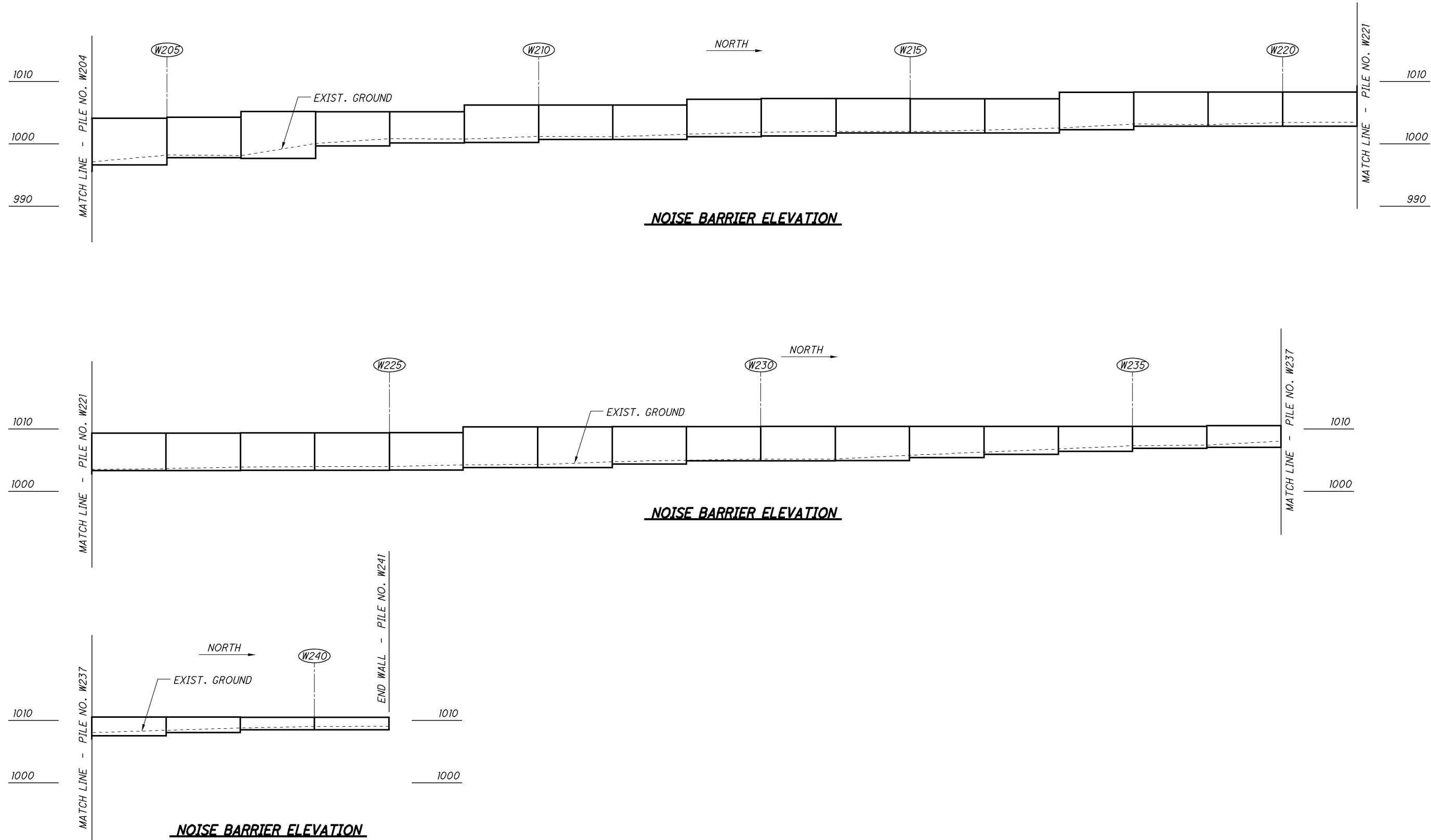
NOISE BARRIER ELEVATION

NOTE:

FOR TOP AND BOTTOM OF PANEL ELEVATIONS,
SEE SHT. NOS. 3/20 AND 10/20 .

**AS-BUILT
DRAWING
6/1/12**

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NOTE:
FOR TOP AND BOTTOM OF PANEL ELEVATIONS,
SEE SHT. NOS. 3/20 AND 10/20.

**AS-BUILT
DRAWING
6/1/12**