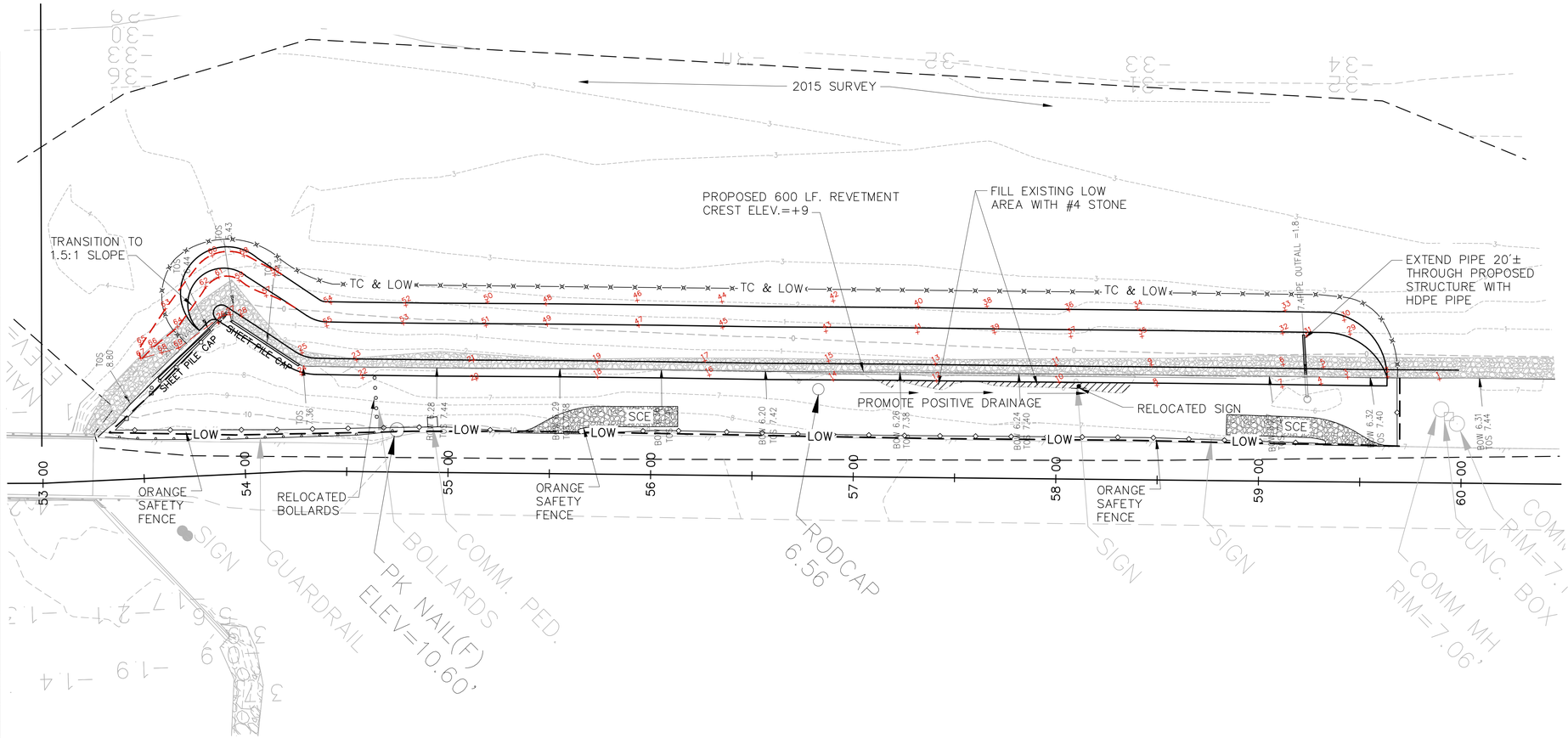
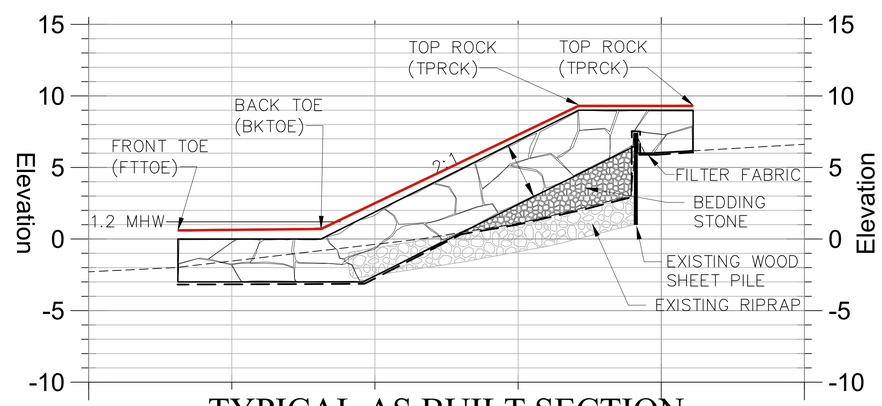
Point #	Northing	Easting	Elevation	Discription
1	227730.2	1489958	7.4	blk
2	227761.7	1489991	7.4	topblk endrk
3	227747.5	1489977	8.9	toprck
4	227773.2	1489998	9	toprck
5	227766.5	1490003	9.1	toprck
6	227779.8	1490018	9.1	toprck
7	227787.9	1490010	9	toprck
8	227831.3	1490054	9.1	toprck
9	227826.1	1490063	9.1	toprck
10	227864.4	1490089	9.2	toprck
11	227859.5	1490097	9	toprck
12	227906.9	1490132	9.2	toprck
13	227901.4	1490139	9.3	toprck
14	227942.8	1490169	9.3	toprck
15	227937.9	1490177	9.2	toprck
16	227984.6	1490213	9.4	toprck
17	227981.1	1490220	9.5	toprck
18	228024.4	1490252	9.5	toprck
19	228019.2	1490257	9.4	toprck
20	228067.5	1490293	9.3	toprck
21	228062.1	1490301	9.2	toprck
22	228106.9	1490333	9.4	toprck
23	228102.9	1490341	9.3	toprck
24	228127.1	1490355	9.4	toprck
25	228119.5	1490363	9.4	toprck
26	228138.5	1490403	9.3	toprck
27	228131.3	1490401	9.4	toprck
28	228127.9	1490397	9.2	toprck
29	227745.9	1490005	0.5	bktoe
30	227743	1490012	0.4	fttoe
31	227761.6	1490020	1.7	pipe
32	227769.2	1490029	0.6	bktoe
33	227760.3	1490036	0.4	fttoe
34	227811.5	1490088	0.6	fttoe
35	227819.5	1490077	0.9	bktoe
36	227835.9	1490111	0.6	fttoe
37	227844.5	1490101	0.8	bktoe
38	227863.4	1490141	0.6	fttoe
39	227869.8	1490129	0.8	bktoe
40	227887.6	1490165	0.5	fttoe
41	227896.7	1490156	0.8	bktoe
42	227915.4	1490196	0.6	fttoe
43	227928.5	1490188	0.8	bktoe
44	227954.6	1490235	0.6	fttoe
45	227963.3	1490226	0.9	bktoe
46	227983.8	1490265	0.5	fttoe
47	227992.1	1490255	0.8	bktoe
48	228017.1	1490295	0.7	fttoe
49	228023.8	1490288	0.9	bktoe
50	228036.8	1490316	0.5	fttoe
51	228045.6	1490309	0.8	bktoe
52	228066.6	1490344	0.5	fttoe
53	228073.8	1490338	0.7	bktoe
54	228091.9	1490370	0.6	fttoe
55	228101.5	1490364	0.8	bktoe
56	228102	1490400	0.5	fttoe
57	228112.2	1490395	0.8	bktoe
58	228106.1	1490417	0.5	fttoe
59	228116.4	1490410	0.6	bktoe
60	228117.2	1490428	0.5	fttoe
61	228122.4	1490418	0.8	bktoe
62	228130.2	1490419	0.7	bktoe
63	228152.2	1490426	1.1	fttoe
64	228154.1	1490415	0.9	bktoe
65	228173	1490422	1.9	fttoe
66	228170	1490417	2.8	bktoe
67	228177.9	1490417	2.1	fttoe
68	228168.6	1490412	2.9	toprck
69	228161	1490408	4.7	crest
70	228097.9	1490293	9.2	utility





TYPICAL AS BUILT SECTION

U.S. NAVY
Southern Maryland Resource Conservation and Development Board, Inc.
St. Mary's Soil Conservation District

Legend

- EXISTING CONTOUR
- EXISTING CONTOUR (INDEX)
- PROPOSED BASE LINE
- PROPOSED STRUCTURE
- TRIBUTARY CURTAIN & LOW
- LIMITS OF WORK
- 2015 SURVEY LIMIT
- ORANGE SAFETY FENCE
- STABILIZED CONSTRUCTION ENTRANCE (SCE)
- AS BUILT INFORMATION

N

30 0 30 60
SCALE IN FEET

COASTLINE DESIGN, P.C.

No.	Revision	Date	Appvd.

Designed by | Drawn by | Checked by
CAD checked by | Approved by
Scale 1"=30' | Date September, 2016

Project Title
N.A.S. Patuxent River
Shoreline Repair of
Cedar Point Subreach 2
Project CA#N40080-15-2-0003
St. Mary's County, Maryland

Issued for
As Built

Drawing Title
As Built
Surveyed: July 27. 2016

Drawing Number
AB-1

Sheet 1 of 1

Project Number
3221324