

NOTES:

- COORDINATE SYSTEM USED FOR MAPPING AND TOPOGRAPHY - UTM WITH NAD83 DATUM, ZONE 17, US SURVEY FOOT, CENTRAL MERIDIAN 81° W.
- CONTOURS AND TOPOGRAPHIC FEATURES WERE DERIVED FROM LIDAR DATA AND GPS SUB-METER GROUND SURVEY PERFORMED BY GAI CONSULTANTS, INC FROM 7-23-2014 TO 10-16-2014.
- IMAGERY DERIVED FROM GOOGLE MAPS.
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- ERM AND JAMES HEMME, WV P. E. NO. 12195 (HEREAFTER COLLECTIVELY REFERRED TO AS ERM) HAVE DEPICTED EROSION AND SEDIMENTATION CONTROL (E&SC) BEST MANAGEMENT PRACTICES (BMPs) ON THESE ALIGNMENT PLAN SHEETS PREPARED BY GAI CONSULTANTS, INC. FOR USE BY CONTRACTOR TO CONTROL EROSION AND SEDIMENTATION DURING CONSTRUCTION OF THIS PROJECT. ERM IS SOLELY RESPONSIBLE FOR THE NATURE AND LOCATION OF THE DEPICTED BMPs AS OF THE DATE SIGNED AND SEALED BASED ON THE SOURCE DATA PROVIDED AND AS DESCRIBED IN THE GENERAL NOTES SECTION OF THIS PLAN SET. NO RESPONSIBILITY IS ASSUMED FOR INACCURACIES OF SOURCE DATA PROVIDED BY OTHERS. ERM RETAINS NO RESPONSIBILITY OF LIABILITY FOR INFORMATION DEVELOPED, PREPARED OR OTHERWISE PROVIDED BY OTHER, OR FOR INACCURACIES OF SOURCE DATA PROVIDED BY OTHER. ERM ASSUMES NO RESPONSIBILITY OR LIABILITY FOR DESIGNS OR WORK PRODUCTS OF ANY TYPE TO THE EXTENT THAT THEY ARE BASED UPON OR DERIVED FROM SUCH INCORRECT INFORMATION OR DATA.

ONE CALL INFO



Atlantic Coast Pipeline

LEGEND

- PROPOSED GAS PIPELINE
- PROPOSED GAS PIPELINE (NO GROUND SURVEY)
- - - PROPOSED ACCESS ROAD
- - - COUNTY LINES
- - - USGS 7.5 MINUTE TOPOGRAPHICAL BOUNDARIES
- XX ALIGNMENT SHEET NUMBER
- AR-XXX ACCESS ROAD SHEET NUMBER

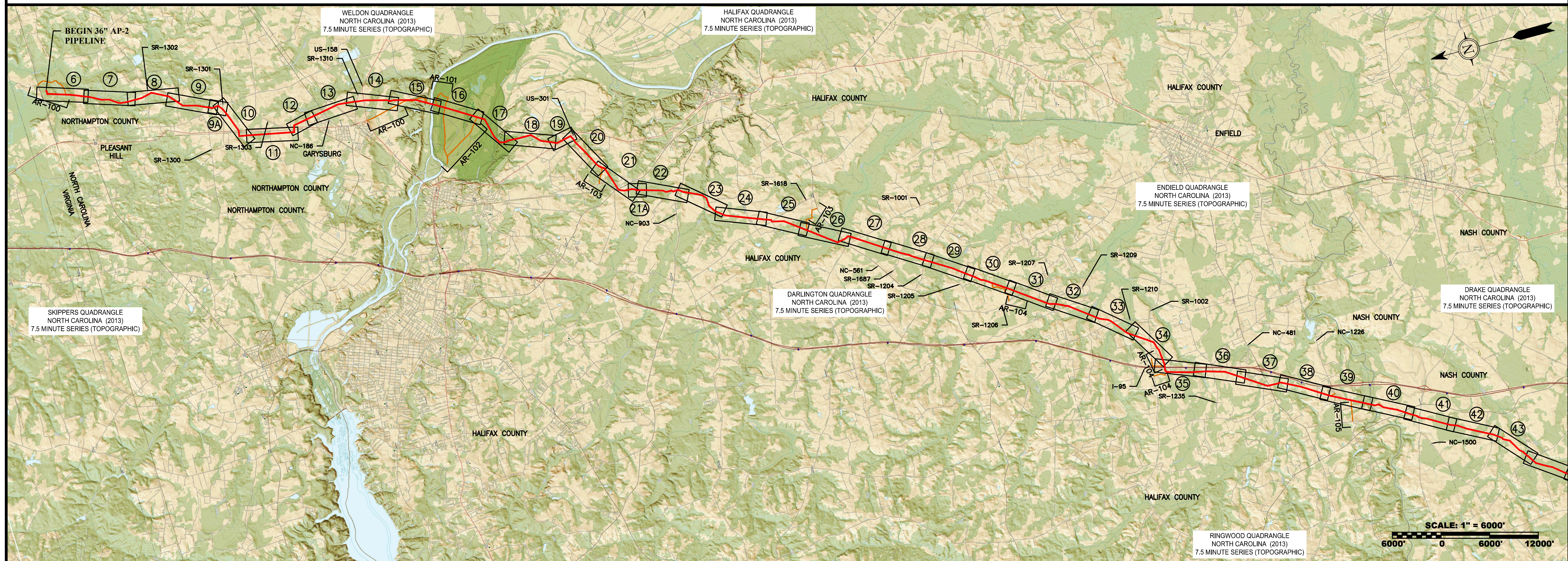
AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
1		COVER SHEET
2		COVER SHEET
3		INTENTIONALLY LEFT BLANK
4		INTENTIONALLY LEFT BLANK
5		INTENTIONALLY LEFT BLANK
6		CONSTRUCTION ALIGNMENT (STA. 0+00 TO 57+00)
7		CONSTRUCTION ALIGNMENT (STA. 57+00 TO 114+00)
8		CONSTRUCTION ALIGNMENT (STA. 114+00 TO 166+00)
9		CONSTRUCTION ALIGNMENT (STA. 166+00 TO 216+00)
9A		CONSTRUCTION ALIGNMENT (STA. 216+00 TO 225+00)
10		CONSTRUCTION ALIGNMENT (STA. 225+00 TO 279+00)
11		CONSTRUCTION ALIGNMENT (STA. 279+00 TO 333+00)

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
12		CONSTRUCTION ALIGNMENT (STA. 333+00 TO 385+00)
13		CONSTRUCTION ALIGNMENT (STA. 385+00 TO 387+00)
14		CONSTRUCTION ALIGNMENT (STA. 387+00 TO 441+00)
15		CONSTRUCTION ALIGNMENT (STA. 441+00 TO 495+00)
16		CONSTRUCTION ALIGNMENT (STA. 495+00 TO 549+00)
17		CONSTRUCTION ALIGNMENT (STA. 549+00 TO 603+00)
18		CONSTRUCTION ALIGNMENT (STA. 603+00 TO 657+00)
19		CONSTRUCTION ALIGNMENT (STA. 657+00 TO 671+00)
20		CONSTRUCTION ALIGNMENT (STA. 671+00 TO 727+00)
21		CONSTRUCTION ALIGNMENT (STA. 727+00 TO 783+00)
21A		CONSTRUCTION ALIGNMENT (STA. 783+00 TO 787+00)
22		CONSTRUCTION ALIGNMENT (STA. 787+00 TO 821+00)

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
23		CONSTRUCTION ALIGNMENT (STA. 821+00 TO 873+00)
24		CONSTRUCTION ALIGNMENT (STA. 873+00 TO 927+00)
25		CONSTRUCTION ALIGNMENT (STA. 927+00 TO 981+00)
26		CONSTRUCTION ALIGNMENT (STA. 981+00 TO 1035+00)
27		CONSTRUCTION ALIGNMENT (STA. 1035+00 TO 1089+00)
28		CONSTRUCTION ALIGNMENT (STA. 1089+00 TO 1143+00)
29		CONSTRUCTION ALIGNMENT (STA. 1143+00 TO 1197+00)
30		CONSTRUCTION ALIGNMENT (STA. 1197+00 TO 1251+00)
31		CONSTRUCTION ALIGNMENT (STA. 1251+00 TO 1305+00)
32		CONSTRUCTION ALIGNMENT (STA. 1305+00 TO 1359+00)
33		CONSTRUCTION ALIGNMENT (STA. 1359+00 TO 1413+00)
34		CONSTRUCTION ALIGNMENT (STA. 1413+00 TO 1467+00)

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
35		CONSTRUCTION ALIGNMENT (STA. 1467+00 TO 1521+00)
36		CONSTRUCTION ALIGNMENT (STA. 1521+00 TO 1575+00)
37		CONSTRUCTION ALIGNMENT (STA. 1575+00 TO 1629+00)
38		CONSTRUCTION ALIGNMENT (STA. 1629+00 TO 1683+00)
39		CONSTRUCTION ALIGNMENT (STA. 1683+00 TO 1737+00)
40		CONSTRUCTION ALIGNMENT (STA. 1737+00 TO 1791+00)
41		CONSTRUCTION ALIGNMENT (STA. 1791+00 TO 1845+00)
42		CONSTRUCTION ALIGNMENT (STA. 1845+00 TO 1899+00)
43		CONSTRUCTION ALIGNMENT (STA. 1899+00 TO 1953+00)

ATLANTIC COAST PIPELINE PROJECT - 36" AP-2 PIPELINE



36" AP-2 PIPELINE
E & S COVER SHEET
NORTHAMPTON, HALIFAX, & NASH COUNTIES, NORTH CAROLINA
ATLANTIC COAST PIPELINE, LLC
C/O DOMINION TRANSMISSION, INC.
925 WHITE OAKS BOULEVARD
BRIDGEPORT, WV 26330

REVISIONS

NO.	DATE	BY	CHKD.	APPV.	DESCRIPTION

SCALE: AS SHOWN
DATE: 3/10/17
DRAWN: GPT
CHECKED: DLH
APPROVED: NET

gai consultants - NC, inc.
4198 COX ROAD
SUITE 114
GLEN ALLEN, VA 23060
804-270-9357
N.C. COL. #F-0269

PROJECT NO./DASH NO.
C140468

TASK NO. SUB TASK NO.
005 00

GROUP ID DRAWING NO.
D E001

SHEET **1** OF **189**

GAI CAD FILE NO. \\MBE-27\THRASHER\COVER SHEET AP-2 12-30-16.DWG

3/10/2017 4:40 PM

NOTES:

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ONE CALL INFO



Atlantic Coast PipelineSM

LEGEND

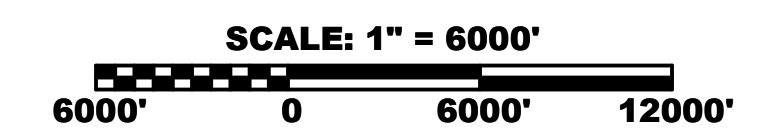
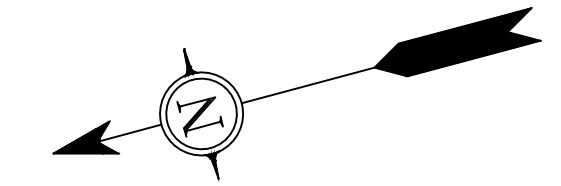
- PROPOSED GAS PIPELINE
- PROPOSED GAS PIPELINE (NO GROUND SURVEY)
- PROPOSED ACCESS ROAD
- COUNTY LINES
- USGS 7.5 MINUTE TOPOGRAPHICAL BOUNDARIES
- ALIGNMENT SHEET NUMBER
- ACCESS ROAD SHEET NUMBER

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
44		CONSTRUCTION ALIGNMENT (STA. 1953+00 TO 2007+00)
45		CONSTRUCTION ALIGNMENT (STA. 2007+00 TO 2061+00)
46		CONSTRUCTION ALIGNMENT (STA. 2061+00 TO 2115+00)
47		CONSTRUCTION ALIGNMENT (STA. 2115+00 TO 2169+00)
48		CONSTRUCTION ALIGNMENT (STA. 2169+00 TO 2213+00)
49		CONSTRUCTION ALIGNMENT (STA. 2213+00 TO 2267+00)
50		CONSTRUCTION ALIGNMENT (STA. 2267+00 TO 2321+00)
51		CONSTRUCTION ALIGNMENT (STA. 2321+00 TO 2374+00)
52		CONSTRUCTION ALIGNMENT (STA. 2374+00 TO 2331+00)
53		CONSTRUCTION ALIGNMENT (STA. 2331+00 TO 2385+00)
54		CONSTRUCTION ALIGNMENT (STA. 2385+00 TO 2439+00)

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
55		CONSTRUCTION ALIGNMENT (STA. 2439+00 TO 2493+00)
56		CONSTRUCTION ALIGNMENT (STA. 2493+00 TO 2547+00)
57		CONSTRUCTION ALIGNMENT (STA. 2547+00 TO 2601+00)
58		CONSTRUCTION ALIGNMENT (STA. 2601+00 TO 2655+00)
59		CONSTRUCTION ALIGNMENT (STA. 2655+00 TO 2709+00)
60		CONSTRUCTION ALIGNMENT (STA. 2709+00 TO 2763+00)
61		CONSTRUCTION ALIGNMENT (STA. 2763+00 TO 2817+00)
62		CONSTRUCTION ALIGNMENT (STA. 2817+00 TO 2871+00)
63		CONSTRUCTION ALIGNMENT (STA. 2871+00 TO 2925+00)
64		CONSTRUCTION ALIGNMENT (STA. 2925+00 TO 2945+14)
65		CONSTRUCTION ALIGNMENT (STA. 2945+14 TO 3000+00)

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
66		CONSTRUCTION ALIGNMENT (STA. 3000+00 TO 3054+00)
67		CONSTRUCTION ALIGNMENT (STA. 3054+00 TO 3108+00)
68		CONSTRUCTION ALIGNMENT (STA. 3108+00 TO 3162+00)

ATLANTIC COAST PIPELINE PROJECT - 36" AP-2 PIPELINE



<p>36" AP-2 PIPELINE E & S COVER SHEET NASH & WILSON COUNTIES, NORTH CAROLINA</p> <p>ATLANTIC COAST PIPELINE, LLC C/O DOMINION TRANSMISSION, INC. 925 WHITE OAKS BOULEVARD, BRIDGEPORT, WV 26330</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 10%;">NO.</th> <th style="width: 10%;">DATE</th> <th style="width: 10%;">DWG.</th> <th style="width: 10%;">CHG.</th> <th style="width: 10%;">APPV.</th> <th style="width: 50%;">DESCRIPTION</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">SCALE: AS SHOWN</td> <td style="width: 50%;">DATE: 3/12/17</td> </tr> <tr> <td>DRAWN: GPT</td> <td>CHECKED: DLH</td> </tr> <tr> <td>APPROVED: NET</td> <td> </td> </tr> </table> <p style="font-size: small;">gai consultants - NC, inc. 4198 COX ROAD SUITE 114 GLEN ALLEN, VA 23060 804-270-9357 N.C. COL. #0-0269</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">PROJECT NO./DASH NO. C140468</td> <td style="width: 50%;"> </td> </tr> <tr> <td>TASK NO./SUB TASK NO. 005 / 00</td> <td> </td> </tr> <tr> <td>GROUP ID / DRAWING NO. D / E002</td> <td> </td> </tr> <tr> <td>SHEET 2 OF 189</td> <td> </td> </tr> </table>	NO.	DATE	DWG.	CHG.	APPV.	DESCRIPTION							SCALE: AS SHOWN	DATE: 3/12/17	DRAWN: GPT	CHECKED: DLH	APPROVED: NET		PROJECT NO./DASH NO. C140468		TASK NO./SUB TASK NO. 005 / 00		GROUP ID / DRAWING NO. D / E002		SHEET 2 OF 189	
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SHEET 2 OF 189																											

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CALL BEFORE YOU DIG!

LEGEND

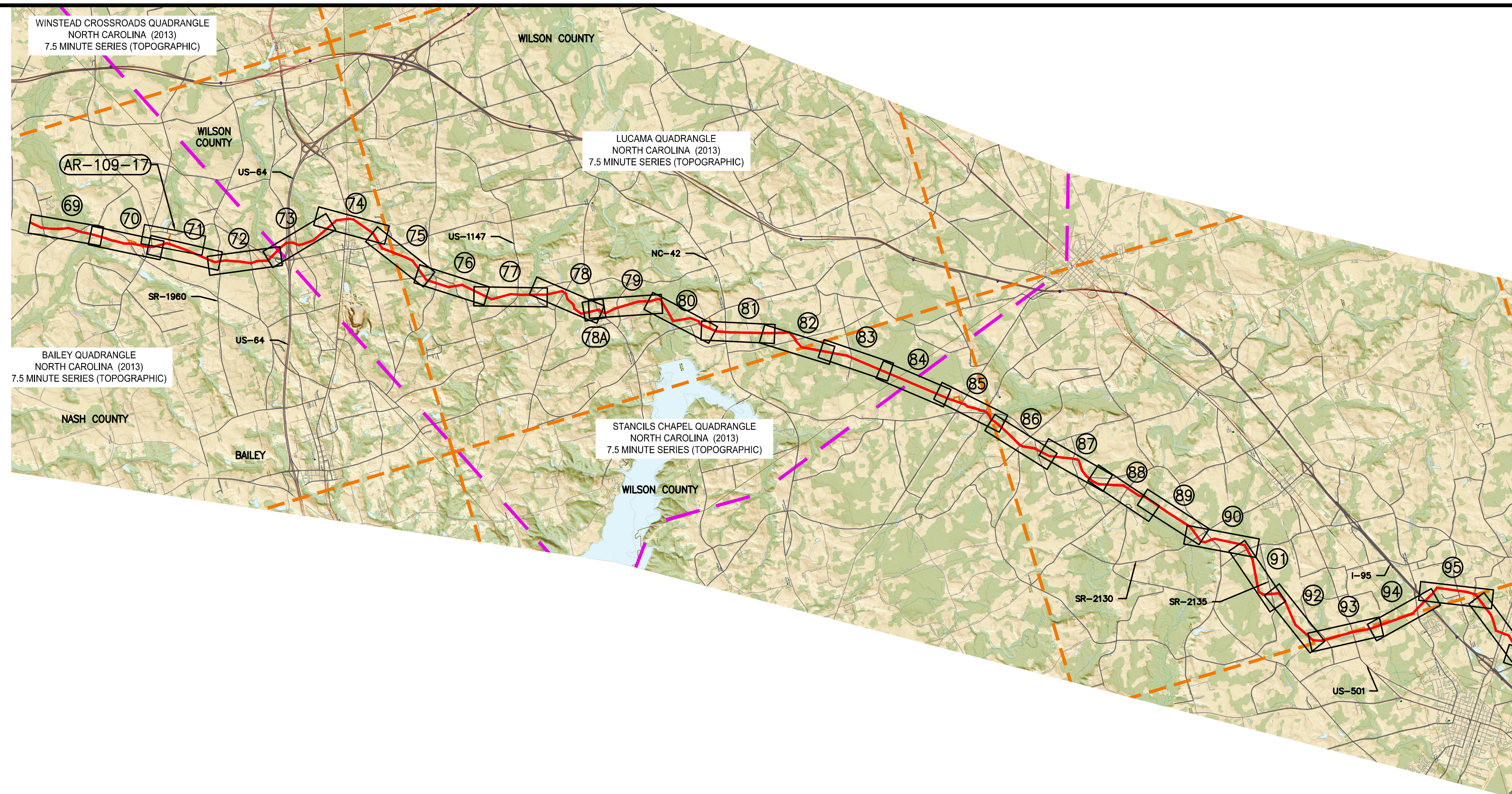
- PROPOSED GAS PIPELINE
- PROPOSED GAS PIPELINE (NO GROUND SURVEY)
- EXISTING GAS PIPELINE
- PROPOSED PERMANENT EASEMENT
- PROPOSED ACCESS ROAD
- PROPERTY LINE
- FENCE
- EDGE OF GRAVEL
- EDGE OF PAVEMENT
- CULVERT
- OVERHEAD UTILITY LINES
- STREAM
- DITCH
- ROAD
- COUNTY LINE
- EXTRA WORK SPACE
- WETLAND
- PROPOSED TEMPORARY R.O.W.
- UTILITY POLE
- WELL
- TANK
- GAS MARKER
- TEST STATION

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
66		CONSTRUCTION ALIGNMENT (STA. 3000+00 TO 3054+00)
67		CONSTRUCTION ALIGNMENT (STA. 3054+00 TO 3108+00)
68		CONSTRUCTION ALIGNMENT (STA. 3108+00 TO 3162+00)
69		CONSTRUCTION ALIGNMENT (STA. 3162+00 TO 3216+00)
70		CONSTRUCTION ALIGNMENT (STA. 3216+00 TO 3270+00)
71		CONSTRUCTION ALIGNMENT (STA. 3270+00 TO 3324+00)
72		CONSTRUCTION ALIGNMENT (STA. 3324+00 TO 3378+00)
73		CONSTRUCTION ALIGNMENT (STA. 3378+00 TO 3432+00)
74		CONSTRUCTION ALIGNMENT (STA. 3432+00 TO 3486+00)
75		CONSTRUCTION ALIGNMENT (STA. 3486+00 TO 3540+00)
76		CONSTRUCTION ALIGNMENT (STA. 3540+00 TO 3594+00)

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
77		CONSTRUCTION ALIGNMENT (STA. 3594+00 TO 3648+00)
78		CONSTRUCTION ALIGNMENT (STA. 3648+00 TO 3702+00)
78A		CONSTRUCTION ALIGNMENT (STA. 3700+00 TO 3702+00)
79		CONSTRUCTION ALIGNMENT (STA. 3702+00 TO 3756+00)
80		CONSTRUCTION ALIGNMENT (STA. 3756+00 TO 3810+00)
81		CONSTRUCTION ALIGNMENT (STA. 3810+00 TO 3864+00)
82		CONSTRUCTION ALIGNMENT (STA. 3864+00 TO 3918+00)
83		CONSTRUCTION ALIGNMENT (STA. 3918+00 TO 3972+00)
84		CONSTRUCTION ALIGNMENT (STA. 3972+00 TO 4026+00)
85		CONSTRUCTION ALIGNMENT (STA. 4026+00 TO 4080+00)
86		CONSTRUCTION ALIGNMENT (STA. 4080+00 TO 4134+00)

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
87		CONSTRUCTION ALIGNMENT (STA. 4134+00 TO 4188+00)
88		CONSTRUCTION ALIGNMENT (STA. 4188+00 TO 4242+00)
89		CONSTRUCTION ALIGNMENT (STA. 4242+00 TO 4304+00)
90		CONSTRUCTION ALIGNMENT (STA. 4304+00 TO 4350+00)
91		CONSTRUCTION ALIGNMENT (STA. 4350+00 TO 4404+00)
92		CONSTRUCTION ALIGNMENT (STA. 4404+00 TO 4458+00)
93		CONSTRUCTION ALIGNMENT (STA. 4458+00 TO 4512+00)
94		CONSTRUCTION ALIGNMENT (STA. 4512+00 TO 4566+00)
95		CONSTRUCTION ALIGNMENT (STA. 4566+00 TO 4620+00)

ATLANTIC COAST PIPELINE PROJECT - 36" SPREAD 9



SCALE: 1" = 6000'
6000' 0 6000' 12000'

NO.	DATE	DRAWN	CHECKED	DESCRIPTION
				REVISIONS

3/13/17

36" AP-2 PIPELINE COVER SHEET
NASH & WILSON COUNTIES, NORTH CAROLINA
ATLANTIC COAST PIPELINE, LLC
C/O DOMINION TRANSMISSION, INC.
925 WHITE OAKS BLVD., BRIDGEPORT, WV 26330

SCALE: AS SHOWN
DATE: 3/13/17
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gai consultants - NC, inc.
4198 COX ROAD
SUITE 114
GLEN ALLEN, VA 23060
804-270-9357
N.C. COL. #7-0269

PROJECT NO./DASH NO.
C140468
TASK NO. SUB TASK NO.
005 00
GROUP ID DRAWING NO.
D E001
SHEET INDEX **9-1**

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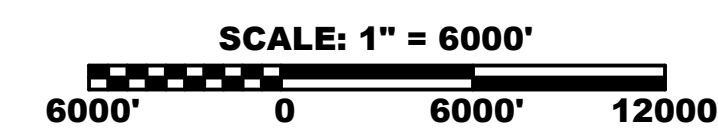
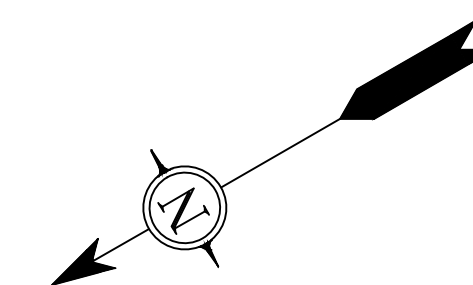
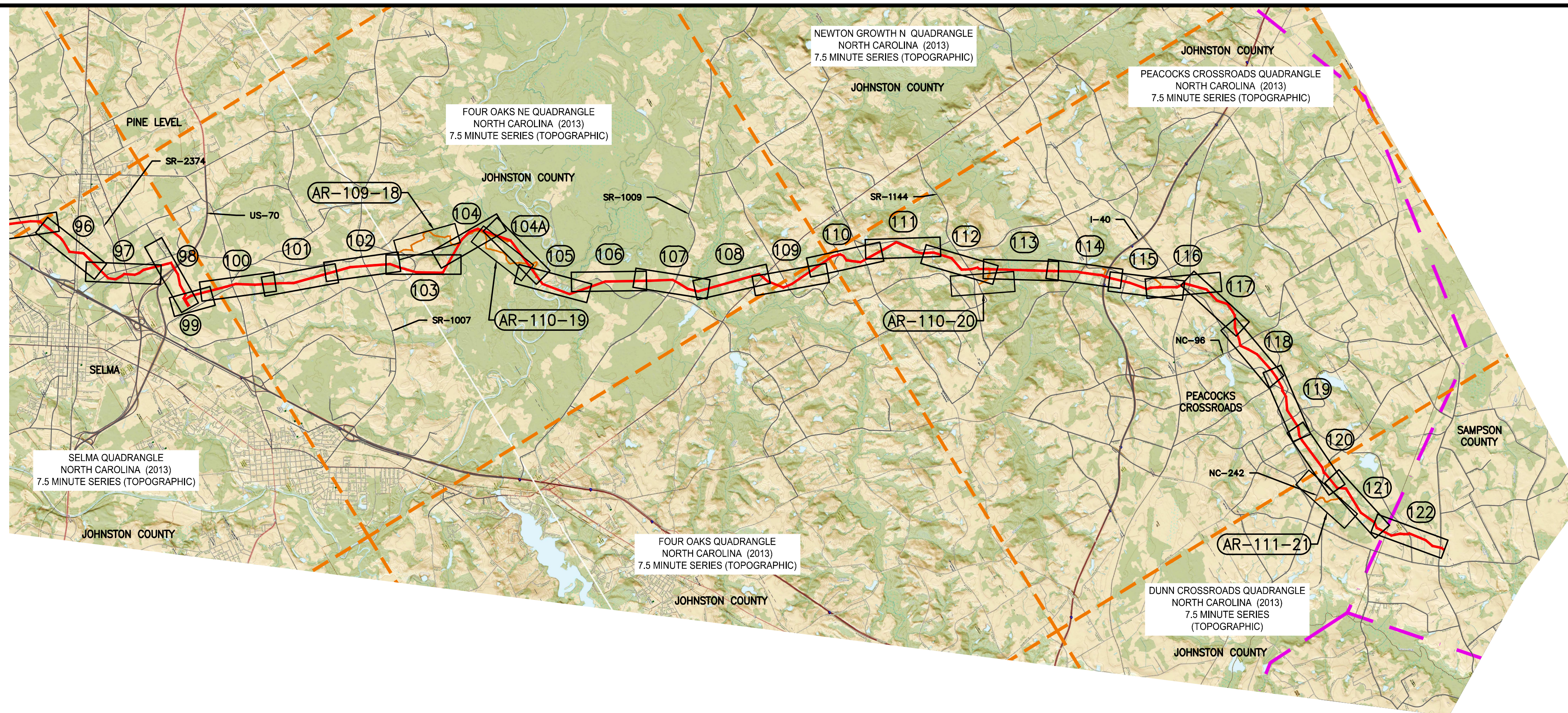
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- EXTRA WORK SPACE
- WETLAND
- PROPOSED TEMPORARY R.O.W.
- UTILITY POLE
- WELL
- TANK
- GAS MARKER
- TEST STATION

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
96		CONSTRUCTION ALIGNMENT (STA. 4620+00 TO 4674+00)
97		CONSTRUCTION ALIGNMENT (STA. 4674+00 TO 4728+00)
98		CONSTRUCTION ALIGNMENT (STA. 4728+00 TO 4774+00)
99		CONSTRUCTION ALIGNMENT (STA. 4774+00 TO 4788+00)
100		CONSTRUCTION ALIGNMENT (STA. 4788+00 TO 4836+00)
101		CONSTRUCTION ALIGNMENT (STA. 4836+00 TO 4890+00)
102		CONSTRUCTION ALIGNMENT (STA. 4890+00 TO 4944+00)
103		CONSTRUCTION ALIGNMENT (STA. 4944+00 TO 4998+00)
104		CONSTRUCTION ALIGNMENT (STA. 4998+00 TO 5052+00)
104A		CONSTRUCTION ALIGNMENT (STA. 5052+00 TO 5094+00)
105		CONSTRUCTION ALIGNMENT (STA. 5094+00 TO 5112+00)

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
106		CONSTRUCTION ALIGNMENT (STA. 5112+00 TO 5160+00)
107		CONSTRUCTION ALIGNMENT (STA. 5160+00 TO 5214+00)
108		CONSTRUCTION ALIGNMENT (STA. 5214+00 TO 5268+00)
109		CONSTRUCTION ALIGNMENT (STA. 5268+00 TO 5322+00)
110		CONSTRUCTION ALIGNMENT (STA. 5322+00 TO 5376+00)
111		CONSTRUCTION ALIGNMENT (STA. 5376+00 TO 5430+00)
112		CONSTRUCTION ALIGNMENT (STA. 5430+00 TO 5484+00)
113		CONSTRUCTION ALIGNMENT (STA. 5484+00 TO 5538+00)
114		CONSTRUCTION ALIGNMENT (STA. 5538+00 TO 5592+00)
115		CONSTRUCTION ALIGNMENT (STA. 5592+00 TO 5646+00)
116		CONSTRUCTION ALIGNMENT (STA. 5646+00 TO 5657+11)

AP-2 PIPELINE DRAWING INDEX		
SHEET NO.	REV.	SHEET TITLE
117		CONSTRUCTION ALIGNMENT (STA. 5657+11 TO 5712+00)
118		CONSTRUCTION ALIGNMENT (STA. 5712+00 TO 5766+00)
119		CONSTRUCTION ALIGNMENT (STA. 5766+00 TO 5820+00)
120		CONSTRUCTION ALIGNMENT (STA. 5820+00 TO 5874+00)
121		CONSTRUCTION ALIGNMENT (STA. 5874+00 TO 5928+00)
122		CONSTRUCTION ALIGNMENT (STA. 5928+00 TO 5982+00)

ATLANTIC COAST PIPELINE PROJECT - 36" SPREAD 9



GAI CAD FILE NO. R:\050-5159 - GAI, INC. - THRASHER - SERP - MAPPING\SURVEY DRAWING\ENVIRONMENTAL CAD FILES\SPREAD 9 E&S COVER SHEET.DWG

NO.	DATE	BY	CHKD.	APPV.	DESCRIPTION

3/13/17

36" AP-2 PIPELINE COVER SHEET
JOHNSTON COUNTY, NORTH CAROLINA
ATLANTIC COAST PIPELINE, LLC
C/O DOMINION TRANSMISSION, INC.
925 WHITE OAKS BLVD., BRIDGEPORT, WV 26330

SCALE:	AS SHOWN
DATE:	3/13/17
DRAWN:	GPT
CHECKED:	DLH
APPROVED:	NET

gai consultants - NC, inc.
4198 COX ROAD
SUITE 114
GLEN ALLEN, VA 23060
804-270-9357
N.C. COL. #7-0269

PROJECT NO./DASH NO.	C140468
TASK NO.	005
SUB TASK NO.	00
GROUP ID	D
DRAWING NO.	E002
SHEET	INDEX 9-2

3/13/2017 7:37 AM