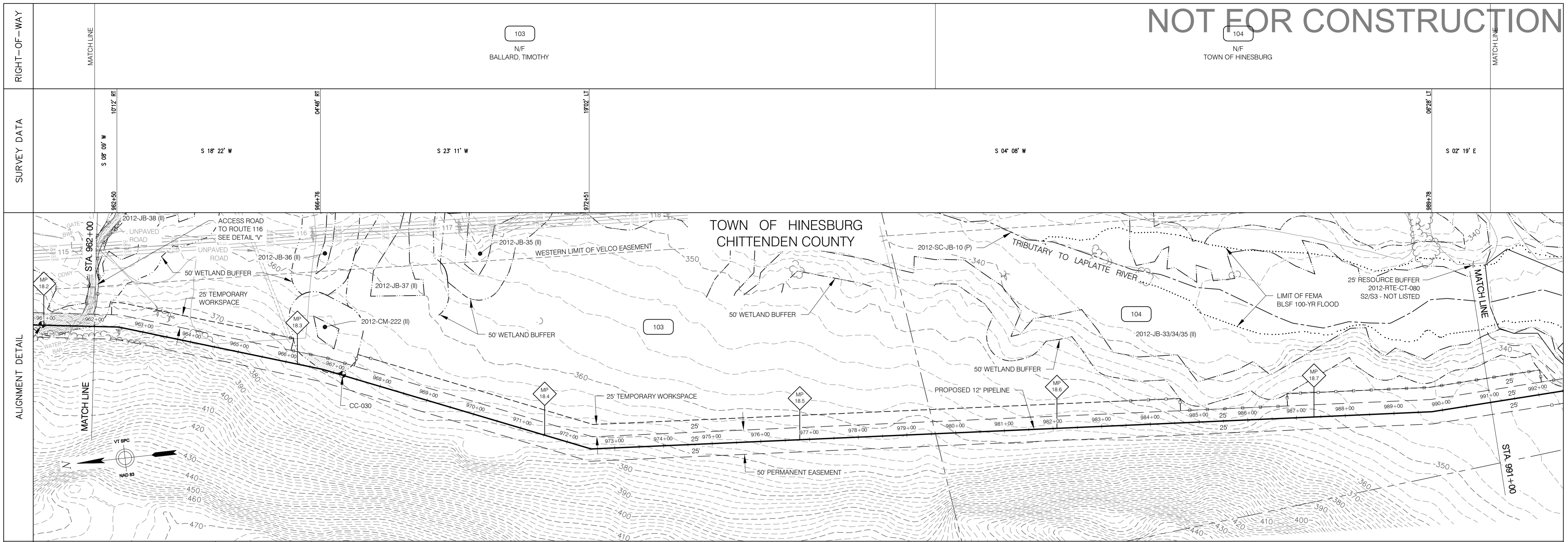


NOT FOR CONSTRUCTION

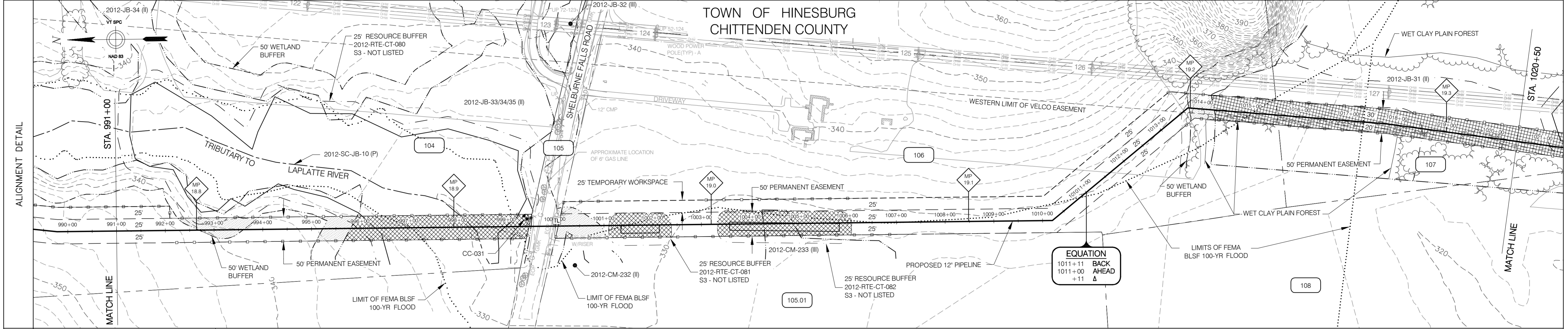


EROSION PREVENTION & SEDIMENT CONTROL	LEGEND	<p>INSTALL CONSTRUCTION DEMARCATION: STA. 962+00 TO 991+00 RT - 25' FROM NEW 12" PIPE € STA. 962+00 TO 962+34 LT - 25' FROM NEW 12" PIPE € STA. 962+34 TO 966+06 LT - 50' FROM NEW 12" PIPE €</p> <p>INSTALL REINFORCED PERIMETER CONTROL: STA. 962+00 TO 962+34 LT - 25' FROM NEW 12" PIPE € STA. 962+34 TO 962+75 LT - 50' FROM NEW 12" PIPE €</p>	<p>INSTALL CONSTRUCTION DEMARCATION: STA. 966+06 TO 967+37 LT - 25' FROM NEW 12" PIPE € STA. 967+37 TO 984+63 LT - 50' FROM NEW 12" PIPE €</p> <p>INSTALL REINFORCED PERIMETER CONTROL: STA. 965+55 TO 966+06 LT - 50' FROM NEW 12" PIPE € STA. 966+06 TO 967+37 LT - 25' FROM NEW 12" PIPE € STA. 967+37 TO 967+98 LT - 50' FROM NEW 12" PIPE €</p>	<p>INSTALL CONSTRUCTION DEMARCATION: STA. 984+63 TO 986+83 LT - 25' FROM NEW 12" PIPE € STA. 986+83 TO 991+00 LT - 50' FROM NEW 12" PIPE €</p> <p>INSTALL REINFORCED PERIMETER CONTROL: STA. 983+21 TO 984+63 LT - 50' FROM NEW 12" PIPE € STA. 984+63 TO 986+83 LT - 25' FROM NEW 12" PIPE € STA. 986+83 TO 991+00 LT - 50' FROM NEW 12" PIPE €</p>	<p>HORIZONTAL SCALE </p> <p>VERTICAL SCALE </p>
	<p>1. REINFORCED CONSTRUCTION DEMARCATION AND REINFORCED PERIMETER CONTROLS ARE ONLY SHOWN WITHIN 50 FT. OF WATER RESOURCE AREAS AND AT CONSTRUCTION ENTRANCES - SEE 'CONSTRUCTION EPSC NOTES' - NOTE #6. CONSTRUCTION DEMARCATION AND PERIMETER CONTROLS ARE NOT TO CROSS ACCESS WAYS OR ACTIVE FLOW PATHS. FOR AREAS THAT ARE > 50 FT. FROM WATER RESOURCE AREAS, CONSTRUCTION DEMARCATION IS TO BE INSTALLED ALONG PERIMETER OF PROJECT AREA / LIMITS OF DISTURBANCE AND PERIMETER CONTROLS ARE TO BE INSTALLED ON THE DOWNSLOPE SIDE OF AREAS OF DISTURBANCE WHERE THERE IS POTENTIAL FOR SOIL EROSION AND/OR SEDIMENT RUNOFF - SEE NOTE #6.</p> <p>2. FOR AREAS DESIGNATED AS PRIME AGRICULTURAL SOILS (PAS), SEE 'CONSTRUCTION WITHIN PRIME AGRICULTURAL SOILS (PAS) AREAS' (ANGP-T-G-011), FOR SOIL SEGREGATION AND ASSOCIATED CONSTRUCTION PROCEDURES.</p>				

CONST. TYPE	2A	1A	2A	1A	2A	1A
SOIL TYPE	MuD	MuD	MuD	SxE	Cv (PAS)	EvB (PAS)
LC/LU	FORESTED	AGRICULTURE	PASTURE	LEISURE		
STREAMS						
WETLANDS	WETLAND 2012-JB-38 - STA. 962+00 TO 962+24 CLASS II	WETLAND 2012-CM-222 - STA. 966+22 TO 967+32 CLASS II				
VERNAL POOLS						
SIGNIFICANT NATURAL COMMUNITIES						
RTE SPECIES						
NRC WILDLIFE HABITAT						
ARCHAEOLOGY SITES						

ANGP-T-C-038	ALIGNMENT SHEET	REV	DSN	CK	DESCRIPTION	<table border="1"> <tr> <th colspan="2">ENVIRONMENTAL</th> <th colspan="2">BID</th> <th colspan="2">CONSTRUCTION</th> </tr> <tr> <td>DRAFTING DESIGNER</td> <td>JLS</td> <td>06/28/13</td> <td>JLS</td> <td>04/02/15</td> <td></td> </tr> <tr> <td>DRAFTING SUPERVISOR</td> <td>GIL</td> <td>06/28/13</td> <td>GIL</td> <td>04/02/15</td> <td></td> </tr> <tr> <td>DESIGN ENGINEER</td> <td>BZD</td> <td>06/28/13</td> <td>BCK</td> <td>04/02/15</td> <td></td> </tr> <tr> <td>DESIGN MANAGER</td> <td>MDF</td> <td>06/28/13</td> <td>TDB</td> <td>04/02/15</td> <td></td> </tr> <tr> <td></td> <td>SAB</td> <td>06/28/13</td> <td>JEO</td> <td>04/02/15</td> <td></td> </tr> <tr> <th>INITIALS</th> <th>DATE</th> <th>INITIALS</th> <th>DATE</th> <th>INITIALS</th> <th>DATE</th> </tr> </table>	ENVIRONMENTAL		BID		CONSTRUCTION		DRAFTING DESIGNER	JLS	06/28/13	JLS	04/02/15		DRAFTING SUPERVISOR	GIL	06/28/13	GIL	04/02/15		DESIGN ENGINEER	BZD	06/28/13	BCK	04/02/15		DESIGN MANAGER	MDF	06/28/13	TDB	04/02/15			SAB	06/28/13	JEO	04/02/15		INITIALS	DATE	INITIALS	DATE	INITIALS	DATE	<p>VERMONT GAS PROPOSED 12" PIPELINE ADDISON NATURAL GAS PROJECT EPSC PLAN</p>		
ENVIRONMENTAL		BID		CONSTRUCTION																																															
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INITIALS	DATE	INITIALS	DATE	INITIALS	DATE																																														
DWG. NO.	REFERENCE DWG.	REV	DSN	CK	DESCRIPTION	YEAR: 2015 W.O. SCALE: 1" = 100' DWG. ANGP-EPSC-038 REV. 0																																													

RIGHT-OF-WAY		104 N/F TOWN OF HINESBURG	105 SHELburne FALLS ROAD	105.01 N/F NOONAN, ROBERT C. & MICHAEL L.	106 N/F FORTIN, MICHAEL A. & LINDA N.	107 N/F HAYSTACK CROSSING LLC	
SURVEY DATA				S 02' 19" E	S 41' 24" E	S 02' 54" W	S 05' 58" W



EROSION PREVENTION & SEDIMENT CONTROL	LEGEND	INSTALL CONSTRUCTION DEMARCATION: STA. 991+00 TO 999+41 RT - 25' FROM NEW 12" PIPE STA. 991+00 TO 992+10 LT - 50' FROM NEW 12" PIPE STA. 992+10 TO 999+53 LT - 25' FROM NEW 12" PIPE	INSTALL CONSTRUCTION DEMARCATION: STA. 1000+00 TO 1013+86 RT - 25' FROM NEW 12" PIPE STA. 1000+18 TO 1013+63 LT - 50' FROM NEW 12" PIPE	INSTALL CONSTRUCTION DEMARCATION: STA. 1013+86 TO 1020+50 RT - 20' FROM NEW 12" PIPE STA. 1013+63 TO 1013+71 LT - WIDTH VARIES FROM NEW 12" PIPE STA. 1013+71 TO 1020+50 LT - 30' FROM NEW 12" PIPE
	INSTALL REINFORCED PERIMETER CONTROL: STA. 992+07 TO 999+41 RT - 25' FROM NEW 12" PIPE STA. 991+00 TO 992+10 LT - 50' FROM NEW 12" PIPE STA. 992+10 TO 999+53 LT - 25' FROM NEW 12" PIPE	INSTALL REINFORCED PERIMETER CONTROL: STA. 1000+00 TO 1007+34 RT - 25' FROM NEW 12" PIPE STA. 1000+18 TO 1001+12 LT - 50' FROM NEW 12" PIPE STA. 1002+98 TO 1006+38 LT - 50' FROM NEW 12" PIPE	INSTALL REINFORCED PERIMETER CONTROL: STA. 1013+08 TO 1013+86 RT - 25' FROM NEW 12" PIPE STA. 1013+86 TO 1020+50 RT - 20' FROM NEW 12" PIPE STA. 1013+47 TO 1013+71 LT - WIDTH VARIES FROM NEW 12" PIPE STA. 1013+71 TO 1020+50 LT - 30' FROM NEW 12" PIPE	
	INSTALL MATTING: STA. 995+66 TO 999+53 & STA. 1000+21 TO 1000+36	INSTALL STABILIZED CONSTRUCTION ENTRANCE: STA. 999+47 & 1000+06	INSTALL MATTING: STA. 1001+11 TO 1002+57	INSTALL MATTING: STA. 1003+32 TO 1006+09
	1. REINFORCED CONSTRUCTION DEMARCATION AND REINFORCED PERIMETER CONTROLS ARE ONLY SHOWN WITHIN 50 FT. OF WATER RESOURCE AREAS AND AT CONSTRUCTION ENTRANCES - SEE 'CONSTRUCTION EPSC NOTES' - NOTE #6. CONSTRUCTION DEMARCATION AND PERIMETER CONTROLS ARE NOT TO CROSS ACCESS WAYS OR ACTIVE FLOW PATHS. FOR AREAS THAT ARE > 50 FT. FROM WATER RESOURCE AREAS, CONSTRUCTION DEMARCATION IS TO BE INSTALLED ALONG PERIMETER OF PROJECT AREA / LIMITS OF DISTURBANCE AND PERIMETER CONTROLS ARE TO BE INSTALLED ON THE DOWNSLOPE SIDE OF AREAS OF DISTURBANCE WHERE THERE IS POTENTIAL FOR SOIL EROSION AND/OR SEDIMENT RUNOFF - SEE NOTE #6. 2. FOR AREAS DESIGNATED AS PRIME AGRICULTURAL SOILS (PAS), SEE 'CONSTRUCTION WITHIN PRIME AGRICULTURAL SOILS (PAS) AREAS' (ANGP-T-G-011), FOR SOIL SEGREGATION AND ASSOCIATED CONSTRUCTION PROCEDURES.			

CONST. TYPE	1A	2A	W	7	9	W	1A	W	2D
SOIL TYPE	EwB (PAS)	Ov (PAS)			La (PAS)		WwB (PAS)		Li
LC/LU		PASTURE LEISURE		PAVED TRAVEL		RESIDENTIAL		PASTURE	AGRICULTURE
STREAMS				STREAM 2012-SC-JB-10 (P) - STATION 998+04 TO 998+44					
WETLANDS	WETLAND 2012-JB-33/34/35 - STATION 992+26 TO 993+92 CLASS II	WETLAND 2012-JB-33/34/35 - STATION 995+09 TO 999+53 CLASS II	WETLAND 2012-CM-232 - STATION 1000+00 TO 1001+04 CLASS II	WETLAND 2012-CM-233 - STATION 1004+30 TO 1005+02 CLASS III				WETLAND 2012-JB-31 - STATION 1013+62 TO 1020+50 CLASS II	
VERNAL POOLS									
SIGNIFICANT NATURAL COMMUNITIES								WET CLAY PLAIN FOREST	
RTE SPECIES	2012-RTE-CT-080	2012-RTE-CT-080	2012-RTE-CT-081	2012-RTE-CT-082					
NRC WILDLIFE HABITAT									
ARCHAEOLOGY SITES									

ANGP-T-C-039	ALIGNMENT SHEET	REFERENCE DWG.	REV	DSN	CK	DESCRIPTION	BID	CONSTRUCTION	VERMONT GAS PROPOSED 12" PIPELINE ADDISON NATURAL GAS PROJECT EPSC PLAN					
DWG. NO.							INITIALS	DATE	INITIALS	DATE			LOC. CHITTENDEN COUNTY, VERMONT	YEAR: 2015
											W.O.	SCALE: 1" = 100'	DWG. ANGP-EPSC-039	REV. 0

VHB Vanasse Hangen Brustlin, Inc.

38 Eastwood Drive, Suite 105
South Burlington, VT 05403
Main: (802) 735-0372 - www.chacompanies.com