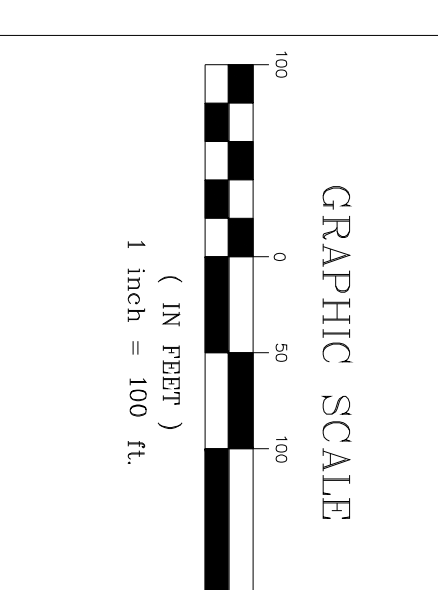
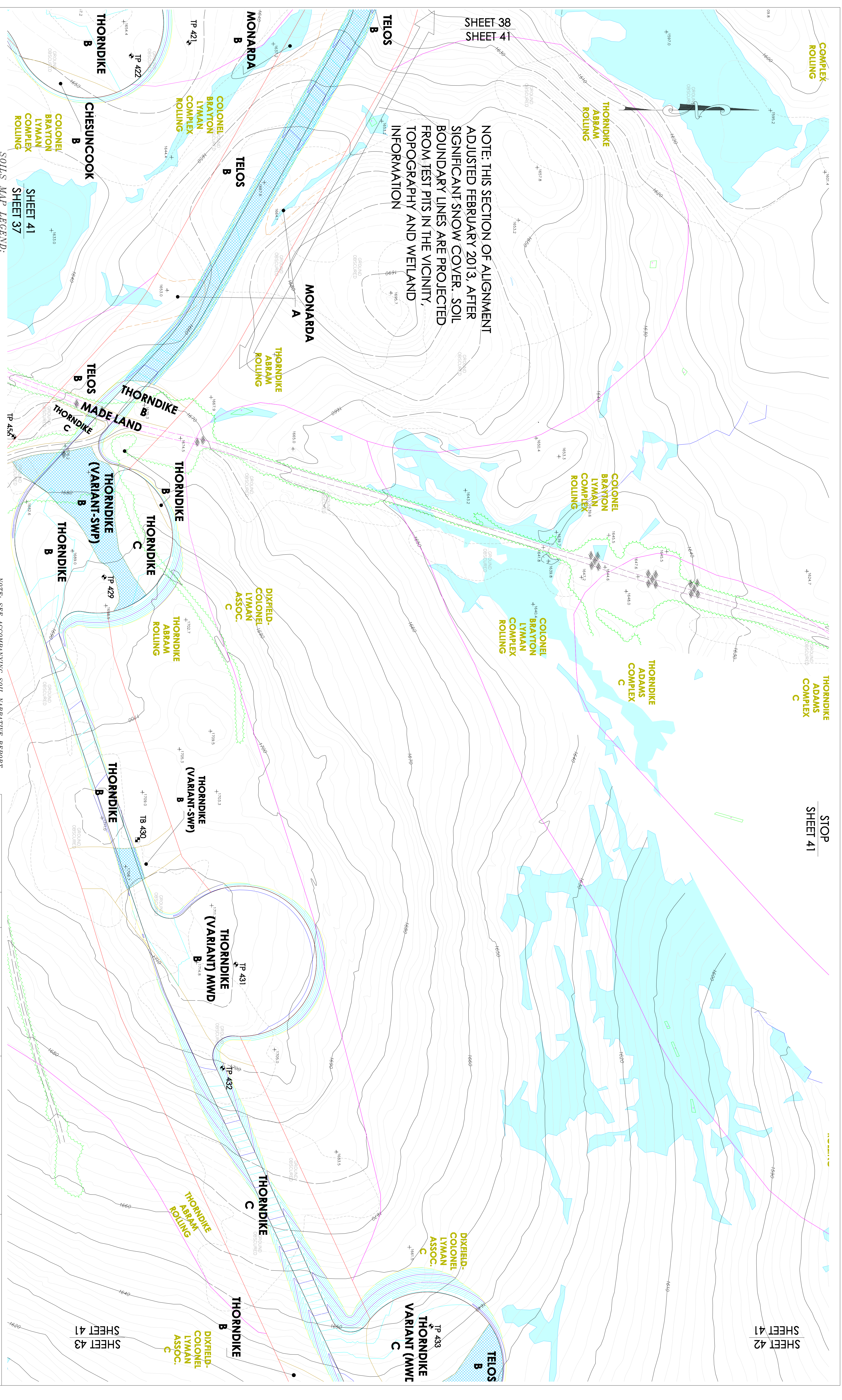


STOP
SHEET 41

SHEET 42
SHEET 41

NOTE: THIS SECTION OF ALIGNMENT
ADJUSTED FEBRUARY 2013, AFTER
SIGNIFICANT SNOW COVER. SOIL
BOUNDARY LINES ARE PROJECTED
FROM TEST PITS IN THE VICINITY,
TOPOGRAPHY AND WETLAND
INFORMATION

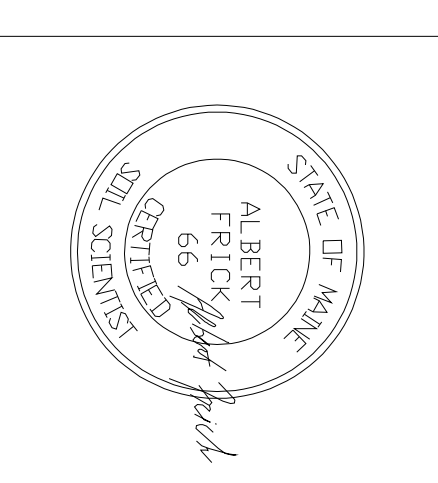


SOIL TEST PIT
SOIL TEST BORING
WETLAND AREA
PERROWE OUTCROP
LOCATED BY C.A.S.
MET TOWER
WOODS ROAD (EXISTING)
STREAM

LIMITS OF SOIL STUDY CORRIDOR
NRES SOIL BOUNDARY LINE
DIRFIELD
NRES SOIL NAME
CLASS 1 SOIL BOUNDARY LINE
DIRFIELD
CLASS 1 SOIL NAME
SLOPE DESIGNATION
A 0-3%
B 3-8%
C 8-20%
D 20%+

SOIL AREA IN CORRIDOR WHICH POORLY
OR SOMEWHAT POORLY DRAINED
CONDITIONS; DYNAMIC CONDITIONS;
WITH CONSIDERABLE RISK OF
DISTURBANCE SHOULD BE EXERCISED
IF PROPOSED CONSTRUCTION IS DONE
CONDITIONS; OR DURING MET SOIL
AND/OR STAKE TOOL BOX OF
ASSOCIATES, SOIL SCIENTIST, SEALING THE PLANS
MAY BE REQUIRED TO SERVE YEAR

NOTE: SEE ACCOMPANYING SOIL NARRATIVE REPORT.
DATED FEBRUARY 2013, OR AS REVISED



DATE:	REVISIONS:
9/17/2012	REALIGNMENT ADJUSTMENTS
11/13/2012	REALIGNMENT ADJUSTMENTS
11/29/2012	ADDITIONAL MAPPING FOR O&M
2/12/2013	REALIGNMENT ADJUSTMENTS

CLASS 1 SOILS SURVEY
PREPARED FOR
BINGHAM WIND PROJECT
(STANTEC)
BINGHAM, MAINE & PORTIONS OF
MAYFIELD AND KINGSBURY PLANTATIONS
SHEET 41 of 45

Albert Frick Associates, Inc.
Soil Scientists & Site Evaluators
Gorham, Maine 04038

Drawn by: B.J.
Checked by: A.F.
Date: 2/12/13
Scale: 1" = 100'