SHEET 5
SHEET 11

SHEET 12
SHEET 11

SHEET 6
SHEET 11

SHEET 11
STOP

DIXMONT (VERY STONY) C
DIXMONT (VERY STONY) B
MONARDA B
MONARDA A
TELOS B
DIXMONT B
PLAISTED (VERY STONY) C
MADE LAND (EXISTING ROAD)
TREE PLANTATION
GROUND OBSCURED
TP 506
TP 507
TP 509
TP 392
TP 393
TP 394
TP 395
TP 396
TP 397
TP 398
TP 106
TP 107
TP 108
TP 109
TP 110
TP 111
TP 112
TP 508
TP 510
TP 511
TP 512

SOILS MAP LEGEND:

- TP — SOIL TEST PIT
- TB — SOIL TEST BORING
- WETLAND AREA
- BEDROCK OUTCROP (LOCATED BY G.P.S.)
- MET TOWER
- WOODS ROAD (EXISTING)
- STREAM
- LIMITS OF SOIL STUDY CORRIDOR
- NRCS SOIL BOUNDARY LINE
- DIXFIELD — NRCS SOIL NAME
- CLASS L SOIL BOUNDARY LINE
- DIXFIELD — CLASS L SOIL NAME

SLOPE DESIGNATION

A	0 - 3%
B	3 - 8%
C	8 - 20%
D	20%+

GRAPHIC SCALE
100 0 50 100 200
(IN FEET)
1 inch = 100 ft.

SOIL AREA IN CORRIDOR WHICH CONTAIN EITHER VERY POORLY,POORLY, OR SOMEWHAT POORLY DRAINED CONDITIONS, OXYAQUIC CONDITIONS, WATER COURSES OR DRAINAGES WHERE SPECIAL CONSIDERATION FOR SOIL DISTURBANCE SHOULD BE EXERCISED IF PROPOSED CONSTRUCTION IS DONE DURING UNFROZEN GROUND CONDITIONS, OR DURING WET SOIL CONDITIONS (SEE DELUCA HOFFMAN AND/OR STANTEC TOOL BOX OF RECOMMENDED TECHNIQUES) ENGINEERING TO ADDRESS DRAINAGE MAY BE REQUIRED TO SERVE YEAR ROUND ROADS

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

THE ACCOMPANYING SOILS SURVEY MAP (CLASS "L"), SOIL PROFILE DESCRIPTIONS AND SOIL NARRATIVE REPORT WERE DONE IN ACCORDANCE WITH THE STANDARDS ADOPTED BY THE MAINE ASSOCIATION OF PROFESSIONAL SOIL SCIENTISTS, FEBRUARY 1995, AS AMENDED AND PREPARED BY ALBERT FRICK ASSOCIATES, SOIL SCIENTIST, SEALING THE PLANS AND REPORT.

STATE OF MAINE
ALBERT FRICK
66
CERTIFIED
SOIL SCIENTIST

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 L SOILS SURVEY
PREPARED FOR
BINGHAM WIND PROJECT (STANTEC)
BINGHAM, MAINE & PORTIONS OF MAYFIELD AND KINGSBURY PLANTATIONS
SHEET 11 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'