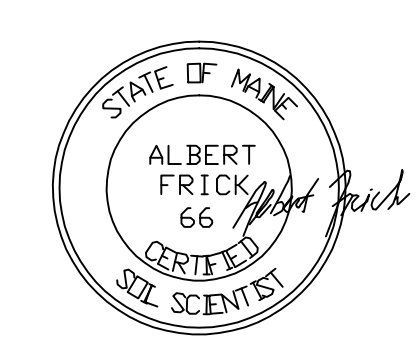
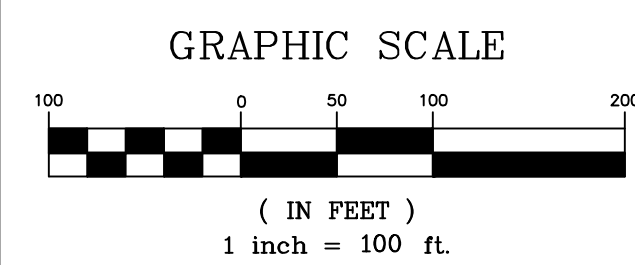


SOILS MAP LEGEND:

- | | | | | | |
|--|---------------------------------------|--|-------------------------------------|--|---------------|
| | SOIL TEST PIT | | CULVERT (EXISTING) | | A 0-3% |
| | SOIL TEST BORING | | LIMITS OF SOIL STUDY CORRIDOR | | B 3-8% |
| | WETLAND AREA (DELIMITATED BY STANTEC) | | AREA FOR ROAD ALIGNMENT | | C 8-20% |
| | SOIL TEST PIT (BY STANTEC) | | NRCS SOIL BOUNDARY LINE | | D 20%+ |
| | BEDROCK OUTCROP (LOCATED BY G.P.S.) | | CLASS L SOIL NAME | | E 30%+ (NRCS) |
| | EXISTING MET TOWER | | AREA RECOMMENDED FOR CROSS-DRAINAGE | | |
| | POTENTIAL MET TOWER | | | | |
| | WOODS ROAD (EXISTING) | | | | |
| | BRIDGE (EXISTING) | | | | |
| | STREAM | | | | |
| | TRAIL (EXISTING) | | | | |

NOTE: SEE ACCOMPANYING SOIL NARRATIVE REPORT, DATED DECEMBER 14, 2010.

THE ACCOMPANYING SOILS SURVEYS (CLASS "L" IN THE AREA OF THE PROPOSED TURBINE SITES AND PROPOSED ACCESS ROADS; CLASS "D" IN THE AREA OF THE PROPOSED O&M BUILDING SITE, AND CLASS "D" MODIFIED FOR THE PROPOSED TRANSMISSION LINE.) 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.



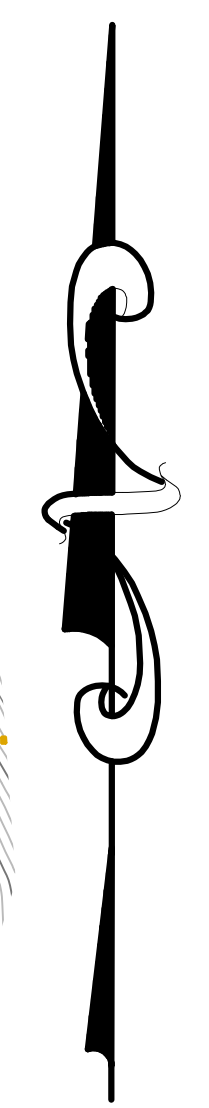
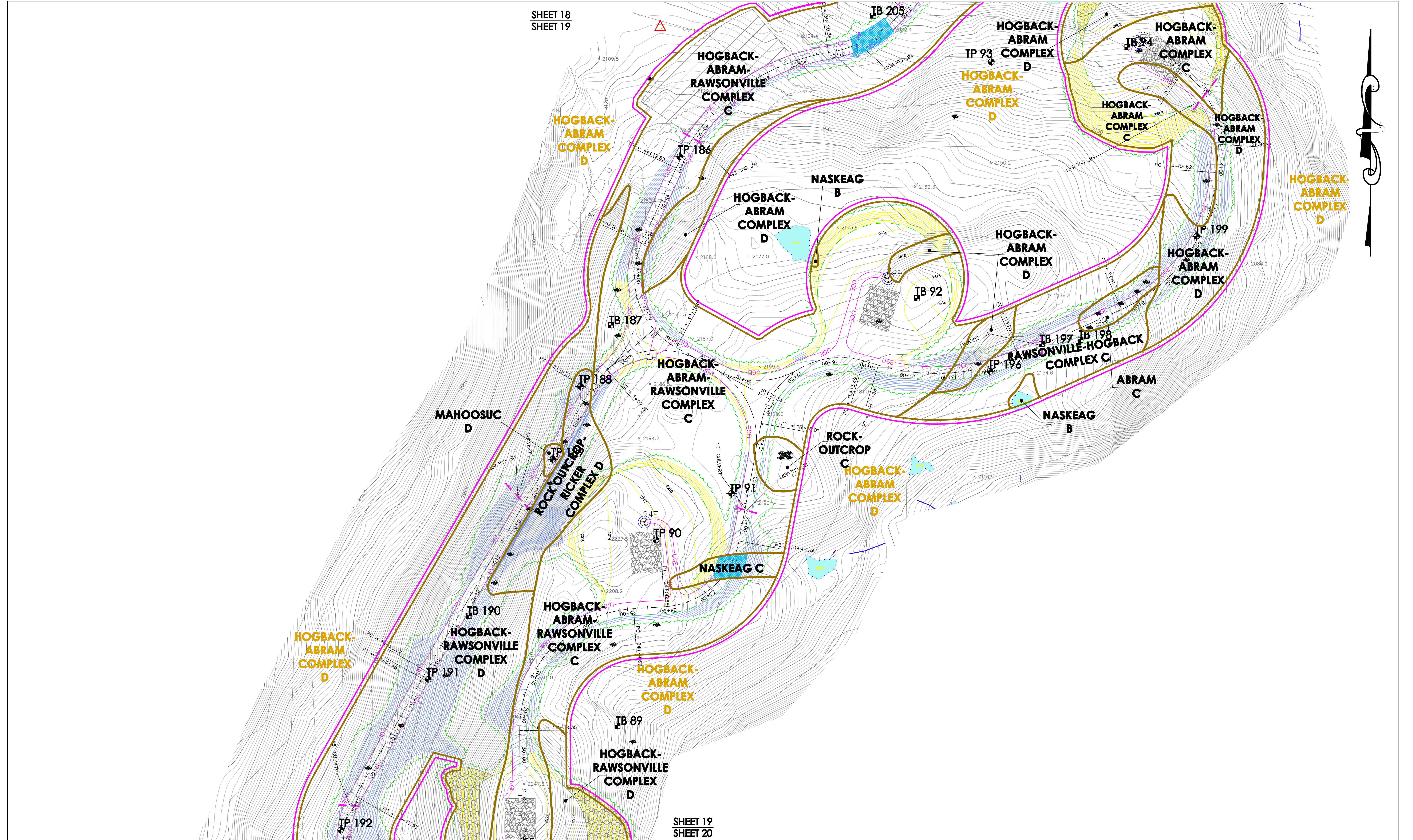
DATE	REVISIONS:
12/9/10	UPDATED SOILS MAP PER REVISED ALIGNMENT

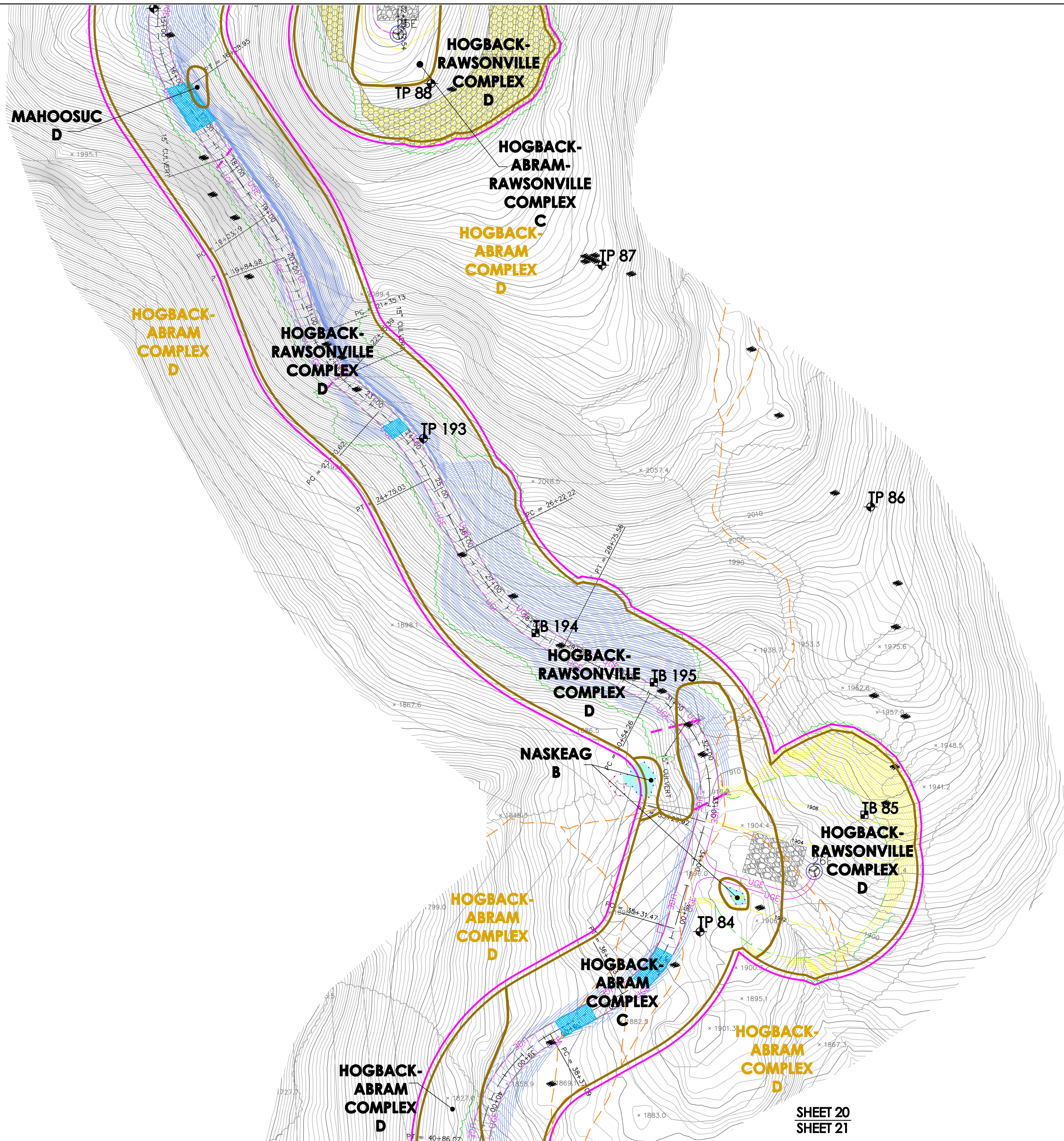
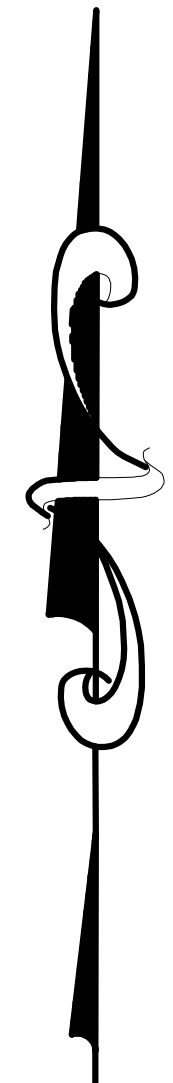
SOILS MAP
HIGHLAND WIND, LLC
HIGHLAND WIND PROJECT
HIGHLAND PLANTATION & PLEASANT HILL PLANTATION, ME
 SHEET 19 of 35

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

Drawn By: **B.J.** Checked By: **A.F.**

Date: **10/14/09** Scale: **1" = 100'**





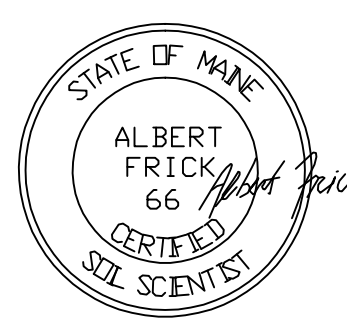
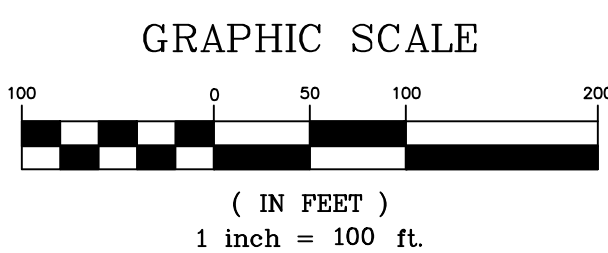
SHEET 20
SHEET 21

SOILS MAP LEGEND:

- | | | |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SOIL TEST PIT | CULVERT (EXISTING) | SOIL AREA IN TRANSMISSION LINE CORRIDOR WHICH EXHIBIT EITHER SOMEWHAT POORLY TO POORLY DRAINED CONDITIONS, OXYAQUIC CONDITIONS, OR WATER COURSES WHERE SPECIAL CONSIDERATION FOR SOIL DISTURBANCE SHOULD BE EXERCISED IF PROPOSED CONSTRUCTION IS DONE DURING UNFROZEN GROUND CONDITIONS, OR DURING WET SOIL CONDITIONS (SEE STATUTE TOOL BOX OF RECOMMENDED TECHNIQUES) |
| SOIL TEST BORING | LIMITS OF SOIL STUDY CORRIDOR AREA FOR ROAD ALIGNMENT | SLOPE DESIGNATIONS |
| SOIL TEST PIT (BY STANTEC) | NRCS SOIL BOUNDARY LINE | A 0-3% |
| SOIL TEST PIT (LOCATED BY G.P.S.) | NRCS SOIL NAME | B 3-8% |
| BEDROCK OUTCROP (LOCATED BY G.P.S.) | CLASS L SOIL BOUNDARY LINE | C 8-20% |
| EXISTING MET TOWER | CLASS L SOIL NAME | D 20%+ |
| POTENTIAL MET TOWER | AREA RECOMMENDED FOR CROSS-DRAINAGE (OXYAQUIC "LEAK" CONDITION, VERY POORLY TO SOMEWHAT POORLY AND/OR NATURAL SWALE AREA. SUBJECT TO SURFACE AND/OR PERCHED GROUNDWATER FLOW DURING SPRING MELT AND TIMES OF HEAVY PRECIPITATION) | E 30%+ (NRCS) |
| WOODS ROAD (EXISTING) | | |
| BRIDGE (EXISTING) | | |
| STREAM | | |
| TRAIL (EXISTING) | | |

NOTE: SEE ACCOMPANYING SOIL NARRATIVE REPORT, DATED DECEMBER 14, 2010

THE ACCOMPANYING SOIL SURVEYS (CLASS "L" IN THE AREA OF THE PROPOSED TURBINE SITES AND PROPOSED ACCESS ROADS; CLASS "B" IN THE AREA OF THE PROPOSED O&M BUILDING SITE, AND CLASS "D" MODIFIED FOR THE PROPOSED TRANSMISSION LINE.) 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.



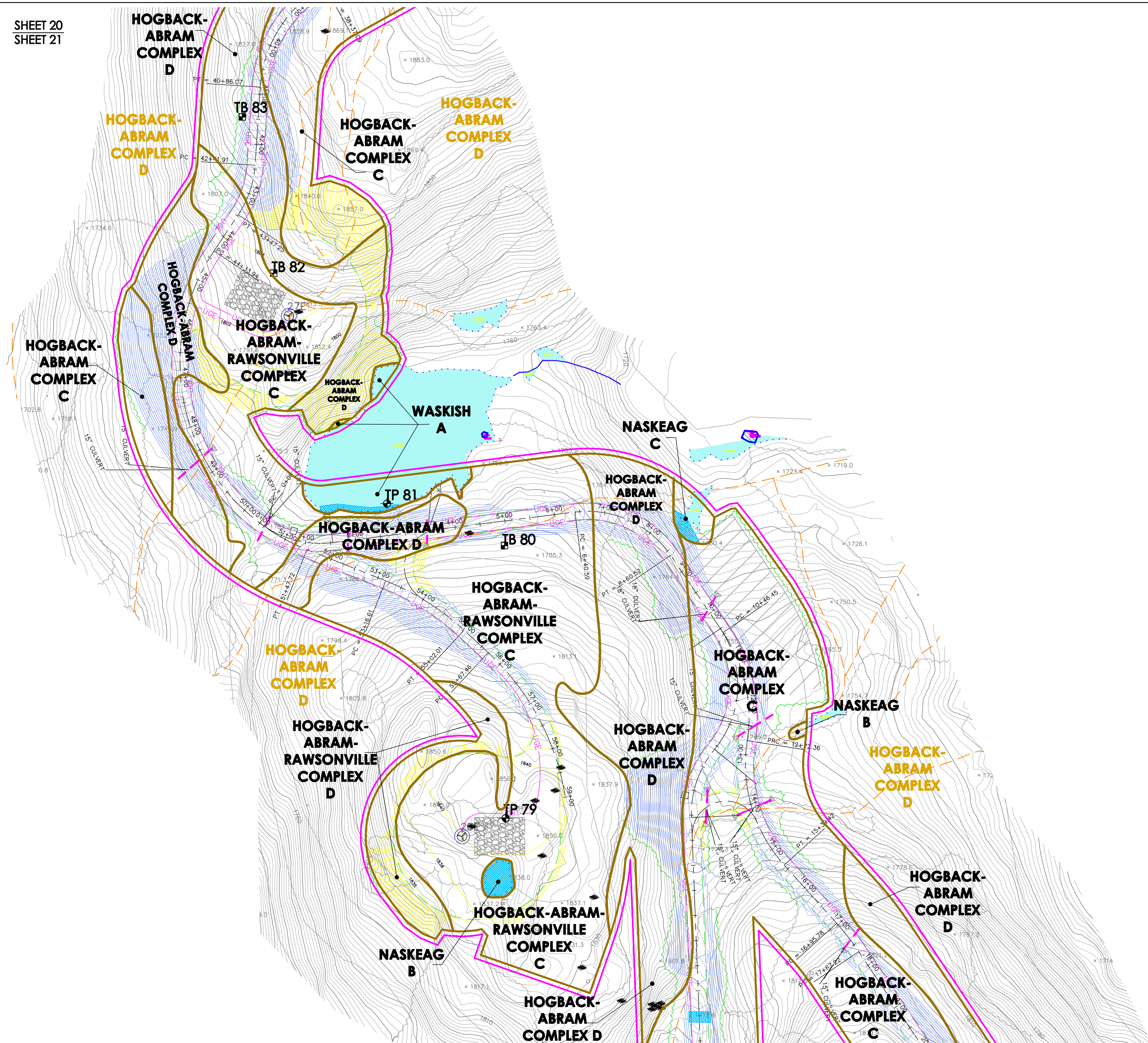
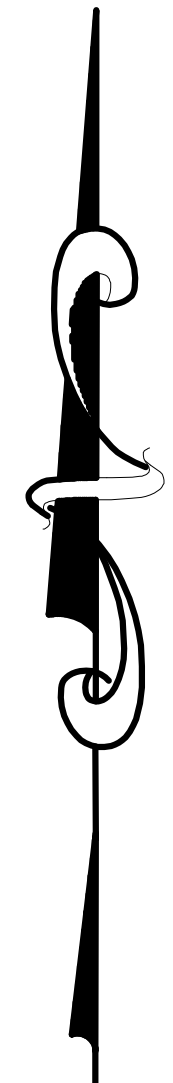
DATE:	REVISIONS:
12/9/10	UPDATED SOILS MAP PER REVISED ALIGNMENT

SOILS MAP
HIGHLAND WIND, LLC
HIGHLAND WIND PROJECT
HIGHLAND PLANTATION & PLEASANT HILL PLANTATION, ME
SHEET 20 of 35

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

Drawn By: **B.J.** Checked By: **A.F.**

Date: **10/14/09** Scale: **1" = 100'**



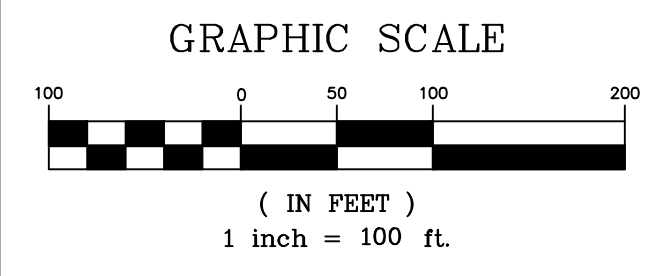
SHEET 21
SHEET 22

SOILS MAP LEGEND:

- | | | | | | |
|--|--------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | SOIL TEST PIT | | CULVERT (EXISTING) | | SOIL AREA IN TRANSMISSION LINE CORRIDOR WHICH EXHIBIT EITHER SOMEWHAT POORLY TO POORLY DRAINED CONDITIONS, OR QUAGGIC CONDITIONS, OR WATER COURSES WHERE SPECIAL CONSIDERATION FOR SOIL DISTURBANCE SHOULD BE EXERCISED IF PROPOSED CONSTRUCTION IS DONE DURING UNFROZEN GROUND CONDITIONS, OR DURING WET SOIL CONDITIONS (SEE STATIC TOOL BOX OF RECOMMENDED TECHNIQUES) |
| | SOIL TEST BORING | | LIMITS OF SOIL STUDY CORRIDOR | | AREA FOR ROAD ALIGNMENT |
| | WETLAND AREA (DELINEATED BY STANTEC) | | AREA FOR ROAD ALIGNMENT | | NRCS SOIL BOUNDARY LINE |
| | SOIL TEST PIT (BY STANTEC) | | DROPPED FIELD | | NRCS SOIL NAME |
| | BEDROCK OUTCROP (LOCATED BY G.P.S.) | | CLASS L SOIL BOUNDARY LINE | | CLASS L SOIL NAME |
| | EXISTING MET TOWER | | AREA RECOMMENDED FOR CROSS-DRAINAGE (QUAGGIC LIKE CONDITION, VERY POORLY TO SOMEWHAT POORLY AND/OR NATURAL SWALE AREA. SUBJECT TO SURFACE AND/OR PERCHED GROUNDWATER FLOW DURING SPRING MELT AND TIMES OF HEAVY PRECIPITATION) | | SLOPE DESIGNATIONS |
| | POTENTIAL MET TOWER | | | A | 0-3% |
| | WOODS ROAD (EXISTING) | | | B | 3-8% |
| | BRIDGE (EXISTING) | | | C | 8-20% |
| | STREAM | | | D | 20%+ |
| | TRAIL (EXISTING) | | | E | SOFT (NRCS) |

NOTE: SEE ACCOMPANYING SOIL NARRATIVE REPORT, DATED DECEMBER 14, 2010

THE ACCOMPANYING SOIL SURVEYS (CLASS "L" IN THE AREA OF THE PROPOSED TURBINE SITES AND PROPOSED ACCESS ROADS CLASS "B" IN THE AREA OF THE PROPOSED O&M BUILDING SITE, AND CLASS "D" MODIFIED FOR THE PROPOSED TRANSMISSION LINE.) 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.



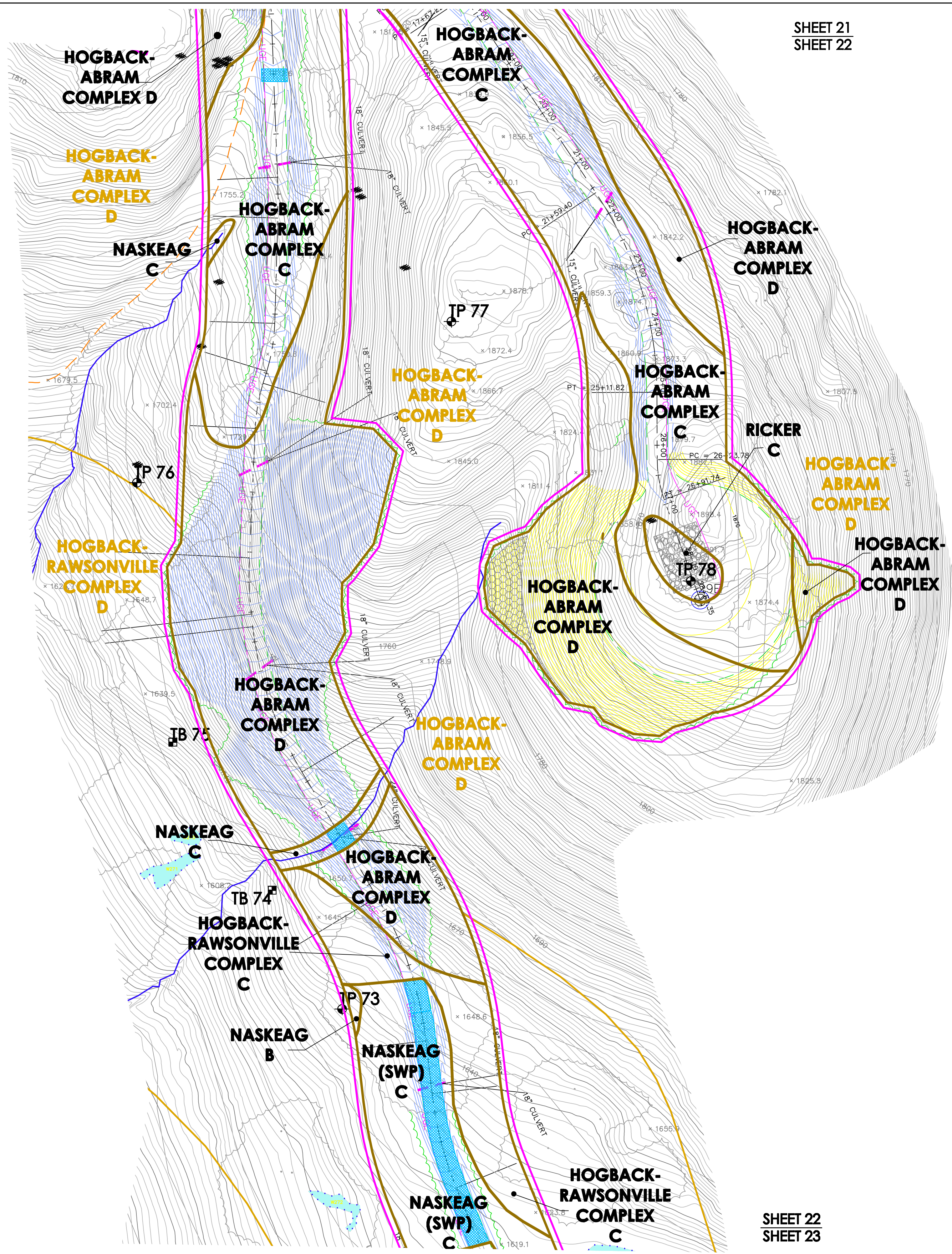
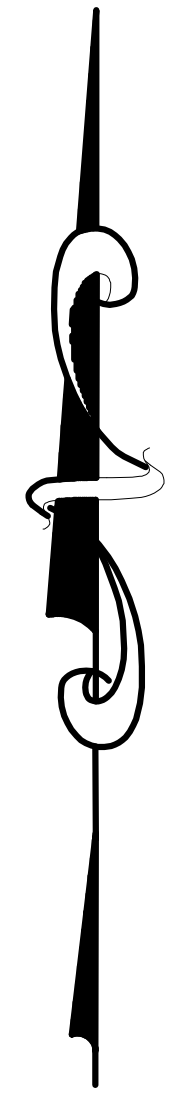
DATE:	REVISIONS:
12/9/10	UPDATED SOILS MAP PER REVISED ALIGNMENT

SOILS MAP
HIGHLAND WIND, LLC
HIGHLAND WIND PROJECT
HIGHLAND PLANTATION & PLEASANT HILL PLANTATION, ME
 SHEET 21 of 35

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

Drawn By: **B.J.** Checked By: **A.F.**

Date: **10/14/09** Scale: **1" = 100'**



SOILS MAP LEGEND:

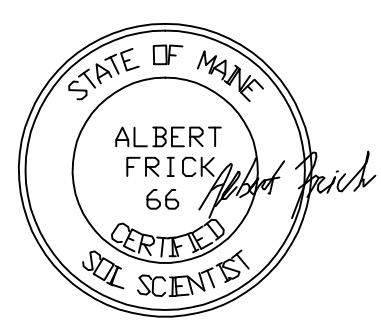
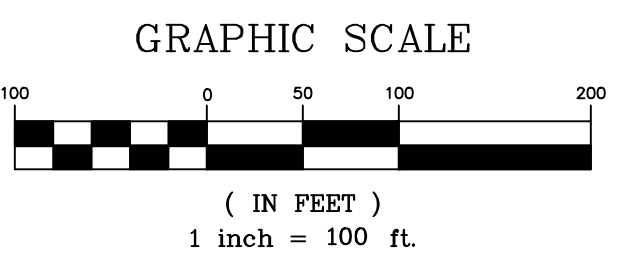
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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> SOIL TEST PIT SOIL TEST BORING WETLAND AREA (UNINHABITED BY STANTEC) SOIL TEST PIT (BY STANTEC) BEDROCK OUTCROP (LOCATED BY G.P.S.) EXISTING MET TOWER POTENTIAL MET TOWER WOODS ROAD (EXISTING) BRIDGE (EXISTING) STREAM TRAIL (EXISTING) | <ul style="list-style-type: none"> CULVERT (EXISTING) LIMITS OF SOIL STUDY CORRIDOR AREA FOR ROAD ALIGNMENT NRCS SOIL BOUNDARY LINE NRCS SOIL NAME CLASS L SOIL BOUNDARY LINE AREA RECOMMENDED FOR CROSS-DRAINAGE (OXYAQUIC "L" CONDITION, VERY POORLY TO SOMEWHAT POORLY AND/OR NATURAL SWALE AREA, SUBJECT TO SURFACE AND/OR PERCHED GROUNDWATER FLOW DURING SPRING MELT AND TIMES OF HEAVY PRECIPITATION) | <ul style="list-style-type: none"> SOIL AREA IN TRANSMISSION LINE CORRIDOR WHICH EXHIBIT EITHER SOMEWHAT POORLY TO POORLY DRAINED CONDITIONS, OXYAQUIC CONDITIONS, OR WATER COURSES WHERE SPECIAL CONSIDERATION FOR SOIL DISTURBANCE SHOULD BE EXERCISED IF PROPOSED CONSTRUCTION IS DONE DURING UNFROZEN GROUND CONDITIONS, OR DURING WET SOIL CONDITIONS (SEE STANTEC TOOL BOX OF RECOMMENDED TECHNIQUES) |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

SLOPE DESIGNATIONS

A	0-3%
B	3-8%
C	8-20%
D	20%+
E	30%+ (NRCS)

NOTE: SEE ACCOMPANYING SOIL NARRATIVE REPORT, DATED DECEMBER 14, 2010

THE ACCOMPANYING SOILS SURVEYS (CLASS "L" IN THE AREA OF THE PROPOSED TURBINE SITES AND PROPOSED ACCESS ROADS, CLASS "B" IN THE AREA OF THE PROPOSED O&M BUILDING SITE, AND CLASS "D" MODIFIED FOR THE PROPOSED TRANSMISSION LINE.) SOIL PROFILE DESCRIPTIONS AND SOIL NARRATIVE REPORT WERE DONE IN ACCORDANCE WITH THE STANDARDS ADOPTED BY THE MAINE ASSOCIATION OF PROFESSIONAL SOIL SCIENTISTS, FEBRUARY 1996, AS AMENDED AND PREPARED BY ALBERT FRICK ASSOCIATES, SOIL SCIENTIST, SEALING THE PLANS AND REPORT.

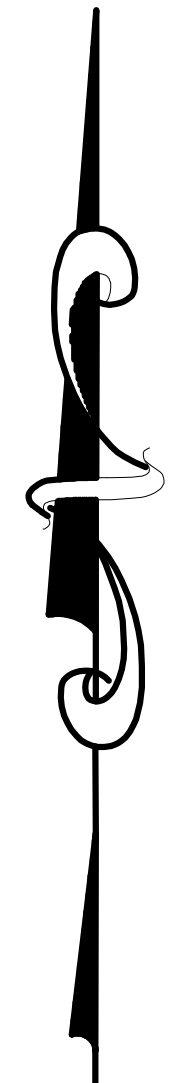
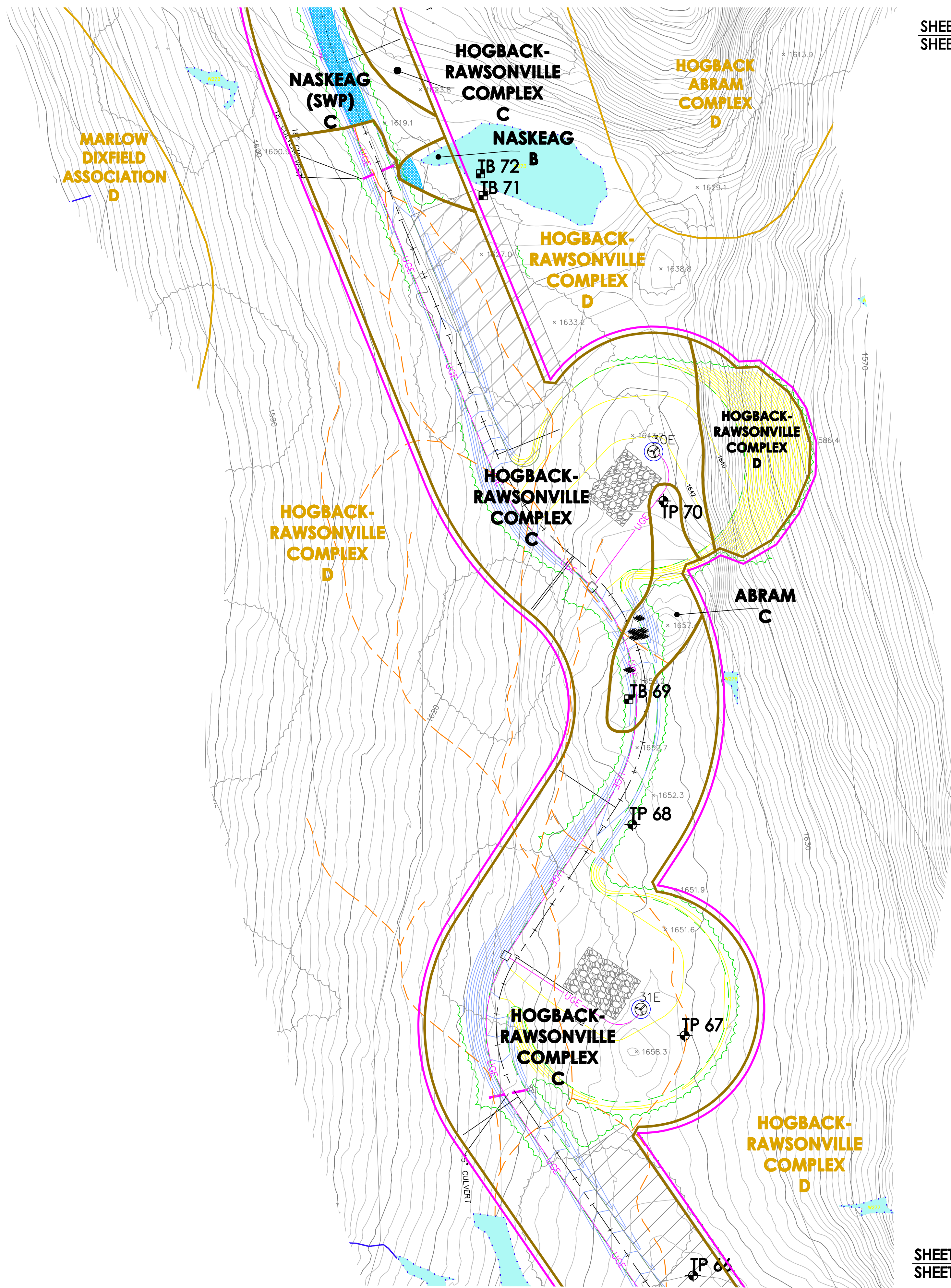


DATE:	REVISIONS:
12/9/10	UPDATED SOILS MAP PER REVISED ALIGNMENT

SOILS MAP
HIGHLAND WIND, LLC
HIGHLAND WIND PROJECT
HIGHLAND PLANTATION & PLEASANT HILL PLANTATION, ME
 SHEET 22 of 35

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

Drawn By: B.J.	Checked By: A.F.
Date: 10/14/09	Scale: 1" = 100'



SOILS MAP LEGEND:

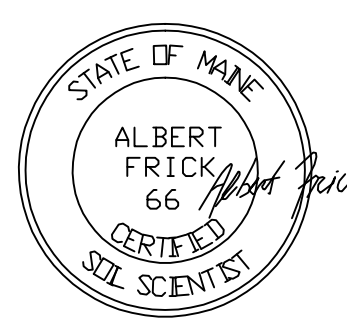
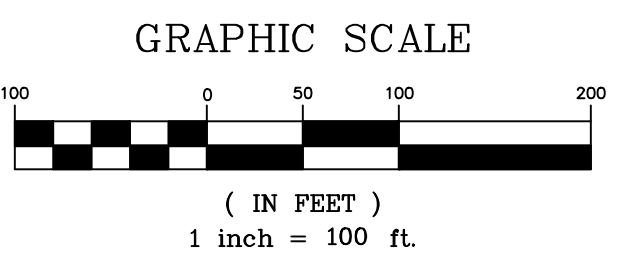
- SOIL TEST PIT
- SOIL TEST BORING
- WETLAND AREA (Delineated by STANTEC)
- SOIL TEST PIT (By STANTEC)
- BEDROCK OUTCROP (LOCATED BY G.P.S.)
- EXISTING MET TOWER
- POTENTIAL MET TOWER
- WOODS ROAD (EXISTING)
- BRIDGE (EXISTING)
- STREAM
- TRAIL (EXISTING)
- CULVERT (EXISTING)
- LIMITS OF SOIL STUDY CORRIDOR AREA FOR ROAD ALIGNMENT
- NRCS SOIL BOUNDARY LINE
- NRCS SOIL NAME
- CLASS L SOIL BOUNDARY LINE
- CLASS L SOIL NAME
- AREA RECOMMENDED FOR CROSS-DRAINAGE (OXYAQUE "LIKE" CONDITION, VERY POORLY TO SOMEWHAT POORLY AND/OR NATURAL SWALE AREA. SUBJECT TO SURFACE AND/OR PERCHED GROUNDWATER FLOW DURING SPRING MELT AND TIMES OF HEAVY PRECIPITATION)
- SOIL AREA IN TRANSMISSION LINE CORRIDOR WHICH EXHIBIT EITHER SOMEWHAT POORLY TO POORLY DRAINED CONDITIONS, OXYAQUE CONDITIONS, OR WATER COURSES WHERE SPECIAL CONSIDERATION FOR SOIL DISTURBANCE SHOULD BE EXERCISED IF PROPOSED CONSTRUCTION IS DONE DURING UNFROZEN GROUND CONDITIONS, OR DURING WET SOIL CONDITIONS (SEE STANTEC TOOL BOX OF RECOMMENDED TECHNIQUES)

SLOPE DESIGNATIONS

A	0-3%
B	3-8%
C	8-20%
D	20%+
E	30%+ (NRCS)

NOTE: SEE ACCOMPANYING SOIL NARRATIVE REPORT, DATED DECEMBER 14, 2010

THE ACCOMPANYING SOILS SURVEYS (CLASS "L" IN THE AREA OF THE PROPOSED TURBINE SITES AND PROPOSED ACCESS ROADS, CLASS "B" IN THE AREA OF THE PROPOSED O&M BUILDING SITE, AND CLASS "D" MODIFIED FOR THE PROPOSED TRANSMISSION LINE.) 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.



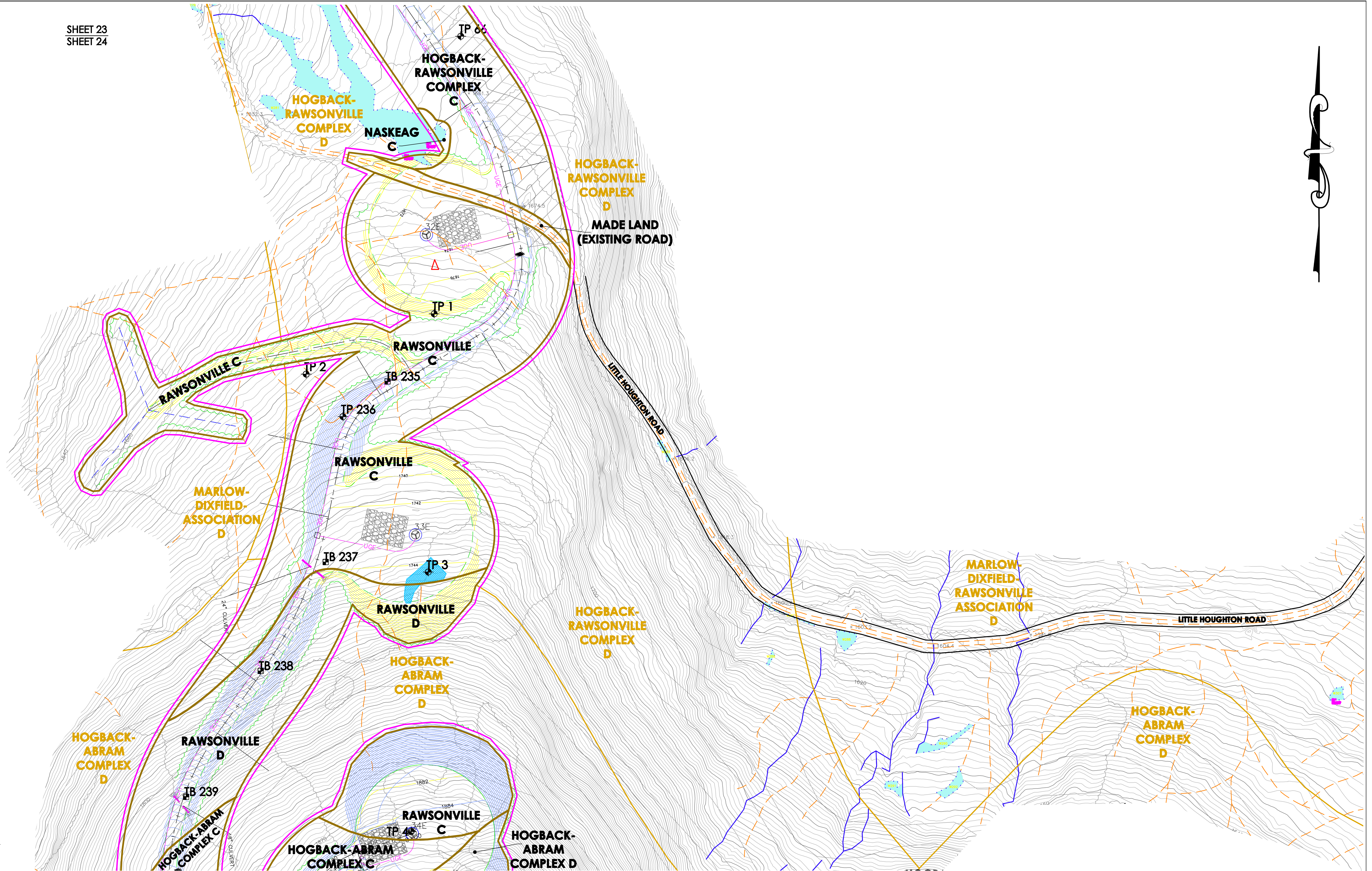
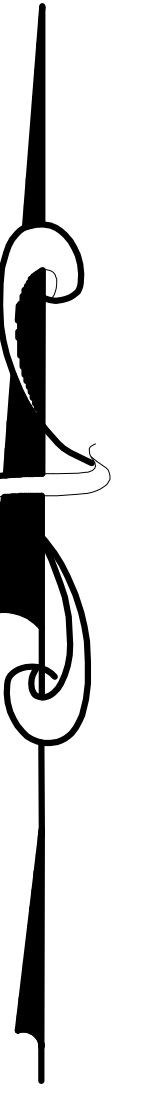
DATE:	REVISIONS:
12/9/10	UPDATED SOILS MAP PER REVISED ALIGNMENT

SOILS MAP
HIGHLAND WIND, LLC
HIGHLAND WIND PROJECT
HIGHLAND PLANTATION & PLEASANT HILL PLANTATION, ME
 SHEET 23 of 35

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

Drawn By: **B.J.** Checked By: **A.F.**

Date: **10/14/09** Scale: **1" = 100'**

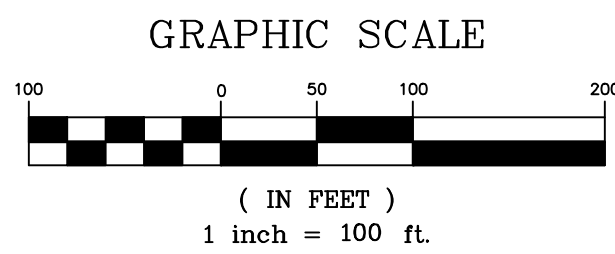


SOILS MAP LEGEND:

- | | | |
|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SOIL TEST PIT | CULVERT (EXISTING) | SOIL AREA IN TRANSMISSION LINE CORRIDOR WHICH EXHIBIT EITHER SOMEWHAT POORLY TO POORLY DRAINED CONDITIONS, OXYANIC CONDITIONS, OR WATER COURSES WHERE SPECIAL CONSIDERATION FOR SOIL DISTURBANCE SHOULD BE EXERCISED IF PROPOSED CONSTRUCTION IS DONE DURING UNFROZEN GROUND CONDITIONS, OR DURING WET SOIL CONDITIONS (SEE STATIC TOOL BOX OF RECOMMENDED TECHNIQUES) |
| SOIL TEST BORING | LIMITS OF SOIL STUDY CORRIDOR AREA FOR ROAD ALIGNMENT | SLOPE DESIGNATIONS |
| WETLAND AREA (Delineated by STANTEC) | NRCS SOIL BOUNDARY LINE | A 0-3% |
| SOIL TEST PIT (BY STANTEC) | NRCS SOIL NAME | B 3-8% |
| BEDROCK OUTCROP (LOCATED BY G.P.S.) | CLASS L SOIL BOUNDARY LINE | C 8-20% |
| EXISTING MET TOWER | CLASS L SOIL NAME | D 20%+ |
| POTENTIAL MET TOWER | AREA RECOMMENDED FOR CROSS-DRAINAGE (OXYANIC "LIE" CONDITION, VERY POORLY TO SOMEWHAT POORLY AND/OR NATURAL SWALE AREA. SUBJECT TO SURFACE AND/OR PERCHED GROUNDWATER FLOW DURING SPRING MELT AND TIMES OF HEAVY PRECIPITATION) | E 30%+ (NRCS) |
| WOODS ROAD (EXISTING) | | |
| BRIDGE (EXISTING) | | |
| STREAM | | |
| TRAIL (EXISTING) | | |

NOTE: SEE ACCOMPANYING SOIL NARRATIVE REPORT, DATED DECEMBER 14, 2010

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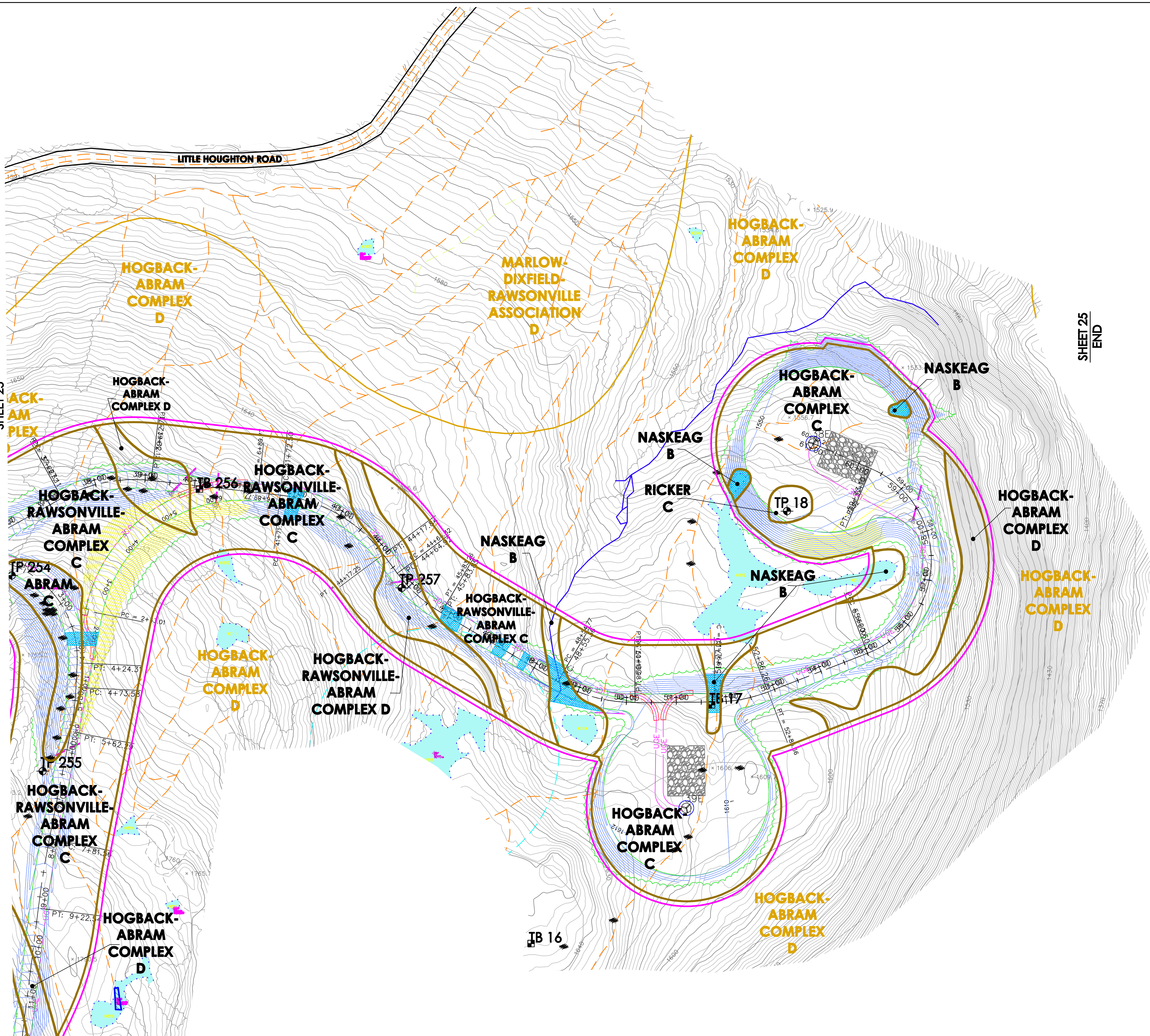
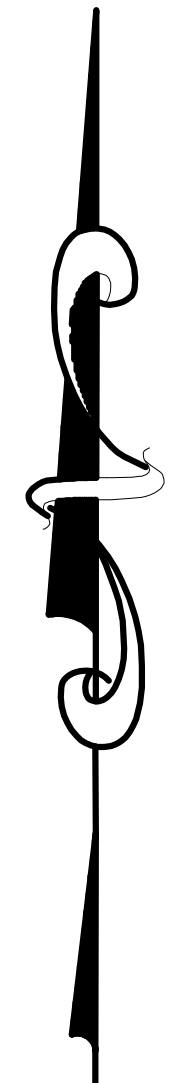
DATE:	REVISIONS:
12/9/10	UPDATED SOILS MAP PER REVISED ALIGNMENT

SOILS MAP
HIGHLAND WIND, LLC
HIGHLAND WIND PROJECT
HIGHLAND PLANTATION & PLEASANT HILL PLANTATION, ME
 SHEET 24 of 35

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

Drawn By: **B.J.** Checked By: **A.F.**

Date: **10/14/09** Scale: **1" = 100'**



SHEET 26
SHEET 25

SHEET 25
END

SOILS MAP LEGEND:

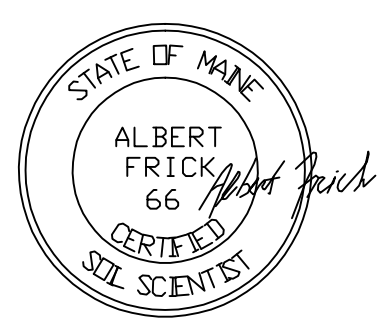
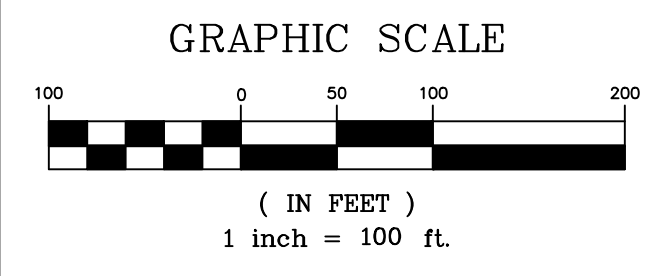
- SOIL TEST PIT
- SOIL TEST BORING
- WETLAND AREA (Delineated by STANTEC)
- SOIL TEST PIT (BY STANTEC)
- BEDROCK OUTCROP (LOCATED BY G.P.S.)
- EXISTING MET TOWER
- POTENTIAL MET TOWER
- WOODS ROAD (EXISTING)
- BRIDGE (EXISTING)
- STREAM
- TRAIL (EXISTING)
- CULVERT (EXISTING)
- LIMITS OF SOIL STUDY CORRIDOR AREA FOR ROAD ALIGNMENT
- DIXFIELD NRCS SOIL BOUNDARY LINE
- DIXFIELD NRCS SOIL NAME
- DIXFIELD CLASS L SOIL BOUNDARY LINE
- DIXFIELD CLASS L SOIL NAME
- AREA RECOMMENDED FOR CROSS-DRAINAGE (OXYAQUE LIKE CONDITION, VERY POORLY TO SOMEWHAT POORLY AND/OR NATURAL SWALE AREA. SUBJECT TO SURFACE AND/OR PERCHED GROUNDWATER FLOW DURING SPRING MELT AND TIMES OF HEAVY PRECIPITATION)
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NOTE: SEE ACCOMPANYING SOIL NARRATIVE REPORT, DATED DECEMBER 14, 2010

THE ACCOMPANYING SOILS SURVEYS (CLASS "L" IN THE AREA OF THE PROPOSED TURBINE SITES AND PROPOSED ACCESS ROADS, CLASS "B" IN THE AREA OF THE PROPOSED O&M BUILDING SITE, AND CLASS "D" MODIFIED FOR THE PROPOSED TRANSMISSION LINE.) 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.

SLOPE DESIGNATIONS

A	0-3%
B	3-8%
C	8-20%
D	20%+
E	50%+ (NRCS)



DATE	REVISIONS:
12/9/10	UPDATED SOILS MAP PER REVISED ALIGNMENT

SOILS MAP
HIGHLAND WIND, LLC
HIGHLAND WIND PROJECT
HIGHLAND PLANTATION & PLEASANT HILL PLANTATION, ME
 SHEET 25 of 35

Albert Frick Associates, Inc.
 Soil Scientists & Site Evaluators
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Drawn By: **B.J.** Checked By: **A.F.**

Date: **10/14/09** Scale: **1" = 100'**