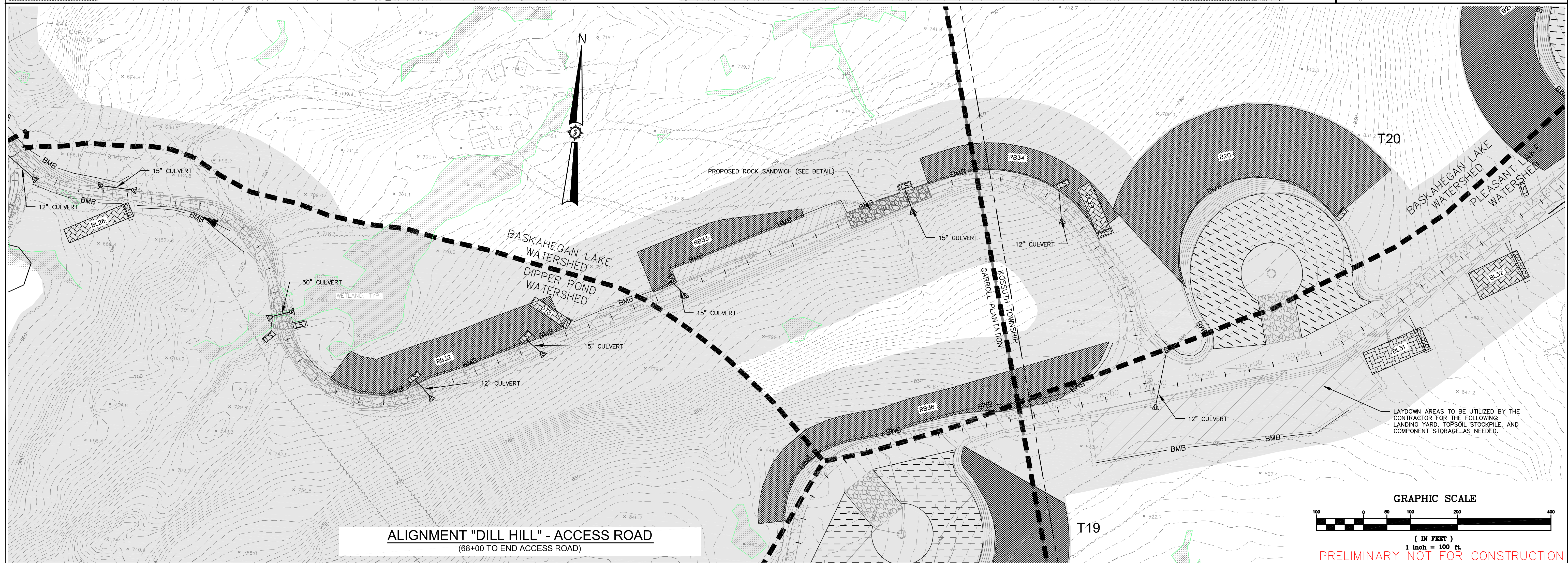
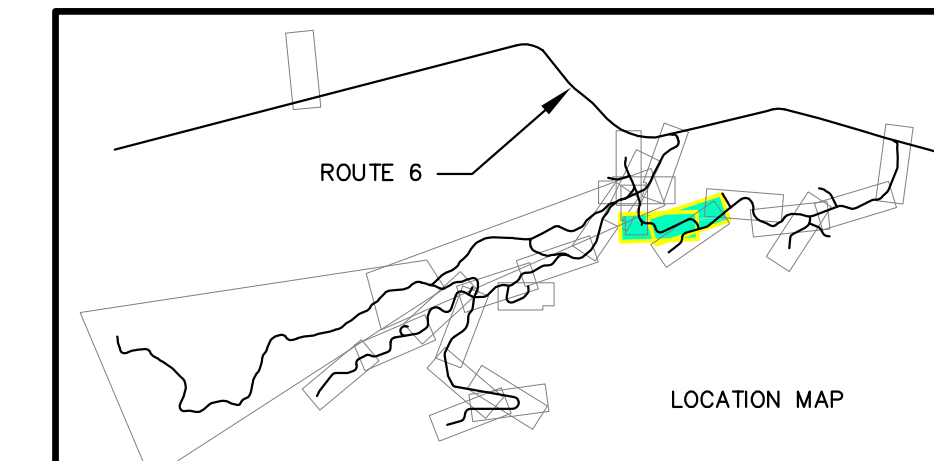
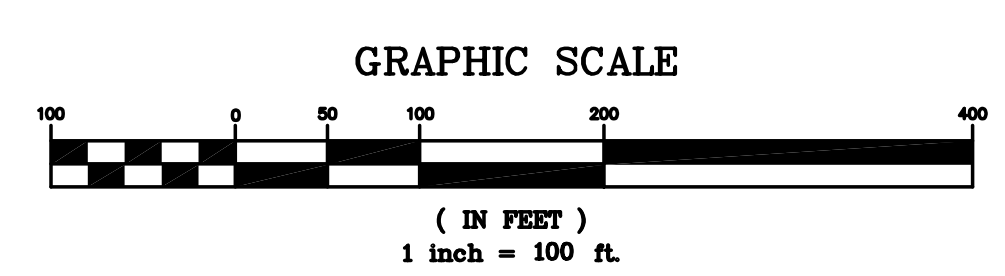
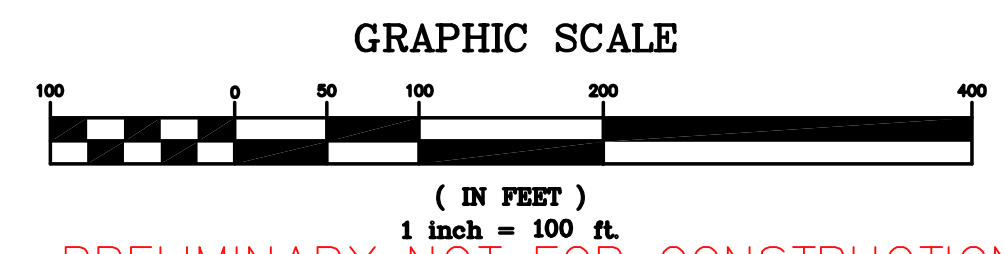


ALIGNMENT "DILL HILL" - ACCESS ROAD
(51+00 TO 68+00 ACCESS ROAD)



ALIGNMENT "DILL HILL" - ACCESS ROAD
(68+00 TO END ACCESS ROAD)



PRELIMINARY NOT FOR CONSTRUCTION

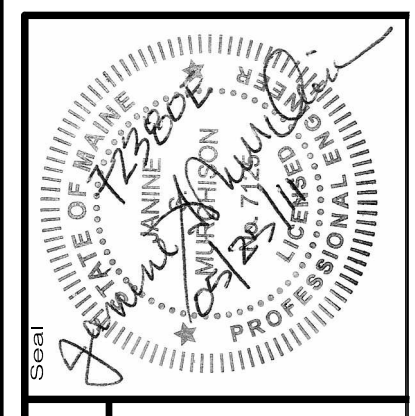
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ISSUED FOR AGENCY REVIEW	JSM
REVISION	5/12/11
ISSUED FOR AGENCY COMMENTS	
REVISION	
ISSUED FOR AGENCY COMMENTS	
REVISION	
ISSUED FOR AGENCY COMMENTS	
REVISION	

DESIGNED BY	JAO
CHECKED BY	JSM
DATE	05/23/2011
SCALE	P=100
APPROVED	
CHECKED	

BOWERS WIND PROJECT

Project Location: CARROLL PLANTATION & KOSSUTH TOWNSHIP, MAINE

DILL HILL EROSION CONTROL PLAN

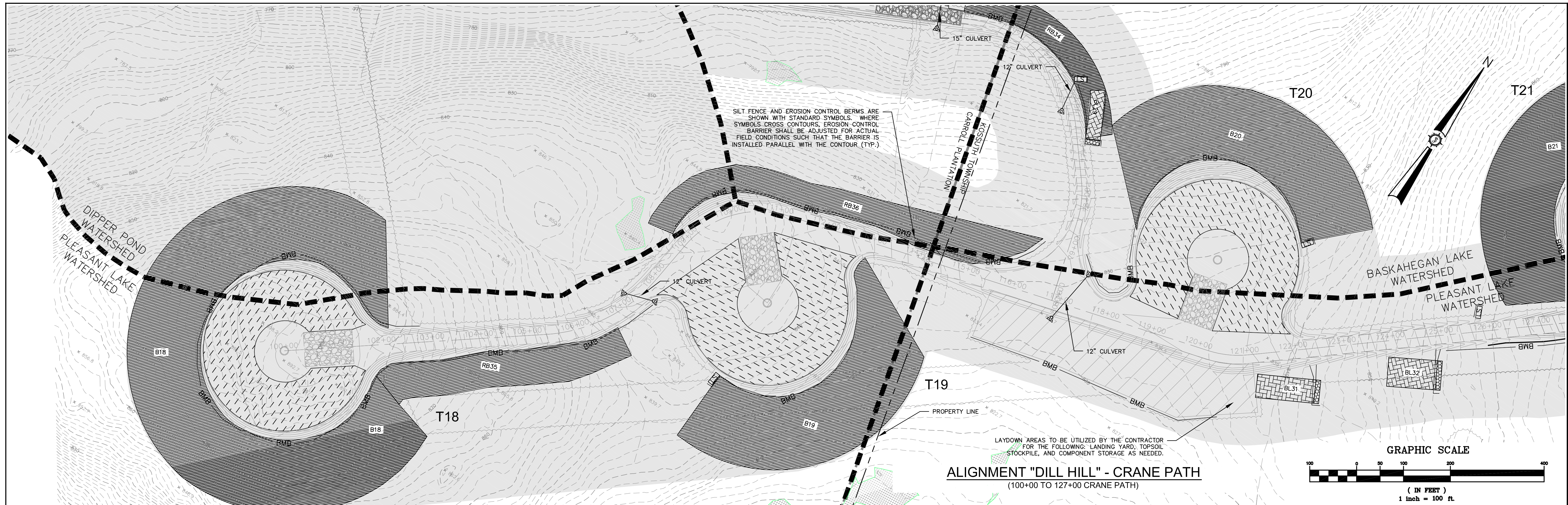


72380E

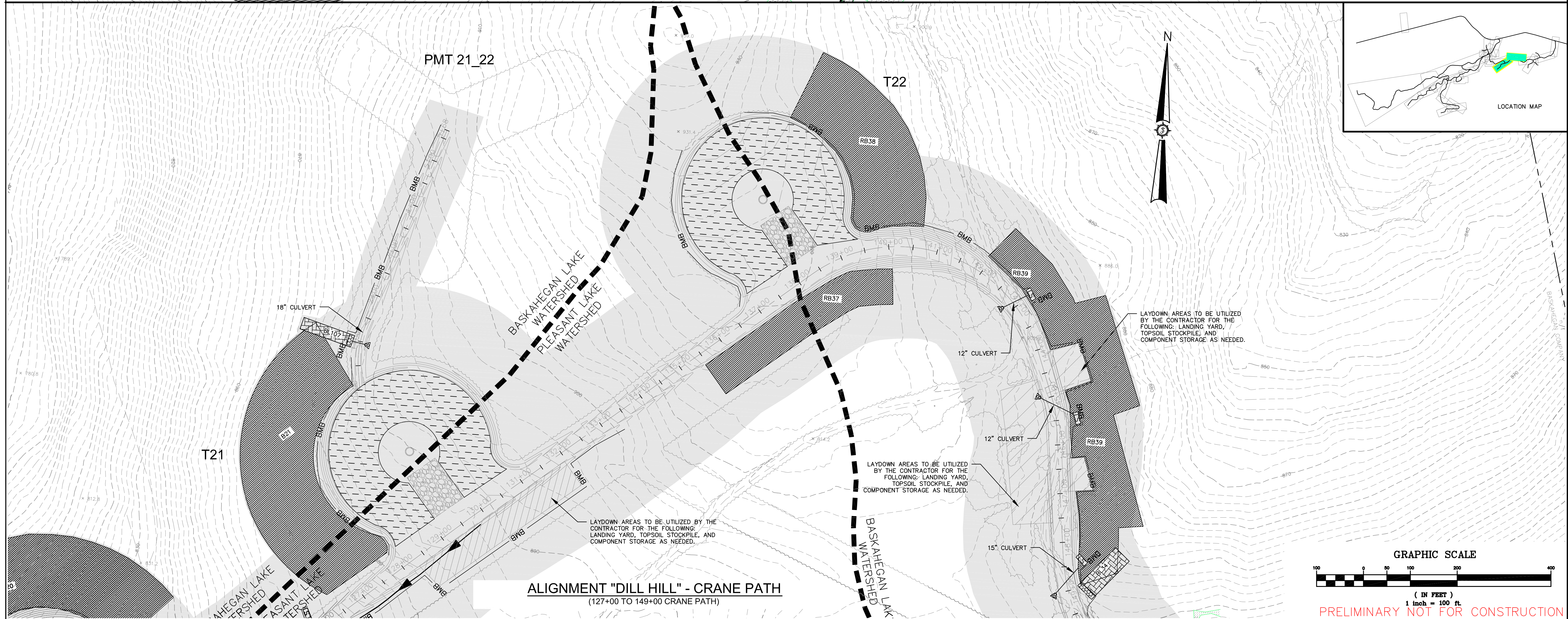
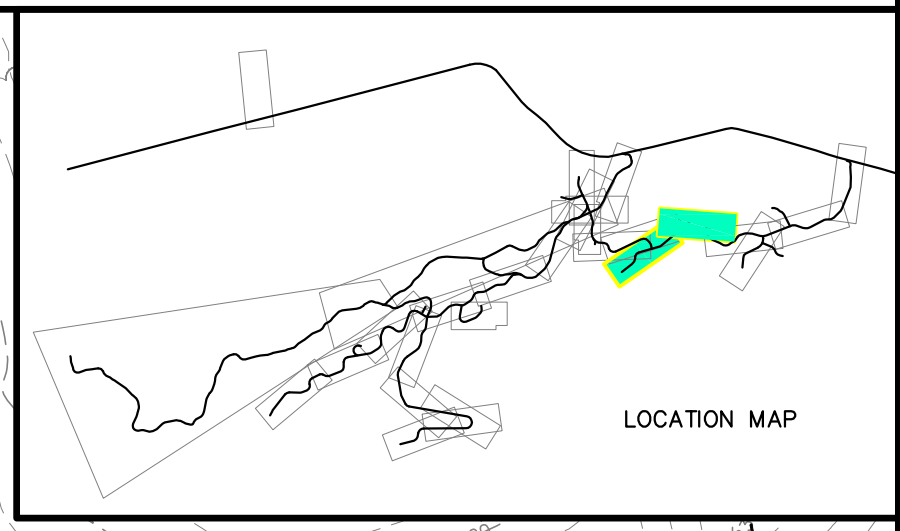
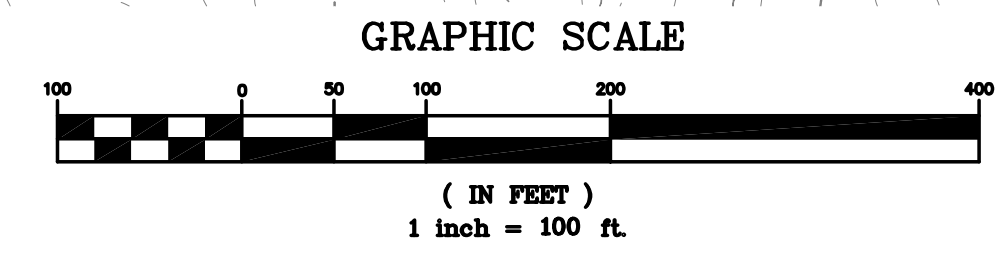
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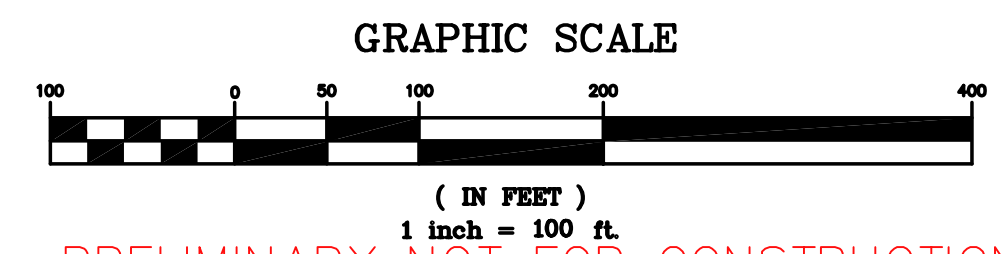
PROJECT NO.	72380E
PHASE	PERMIT
SHEET NO.	800



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(100+00 TO 127+00 CRANE PATH)



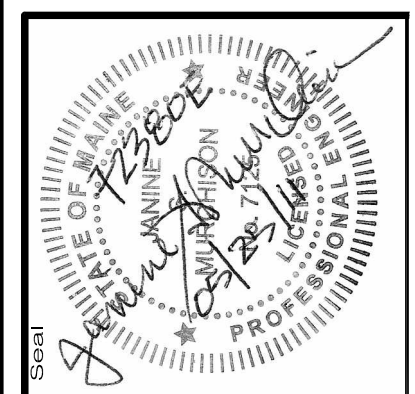
ALIGNMENT "DILL HILL" - CRANE PATH
(127+00 TO 149+00 CRANE PATH)



PRELIMINARY NOT FOR CONSTRUCTION

Rev.	Date	Drawn By	Checked By
1	3/7/2011	JSM	
2	5/12/11	JSM	

Drawn By	JAO
Scale	1"=100'
Project Location	CARROLL PLANTATION & KOSSUTH TOWNSHIP, MAINE
University Organization	UNIVERSITY OF MAINE SYSTEM
Approved	[Signature]
Checked	[Signature]

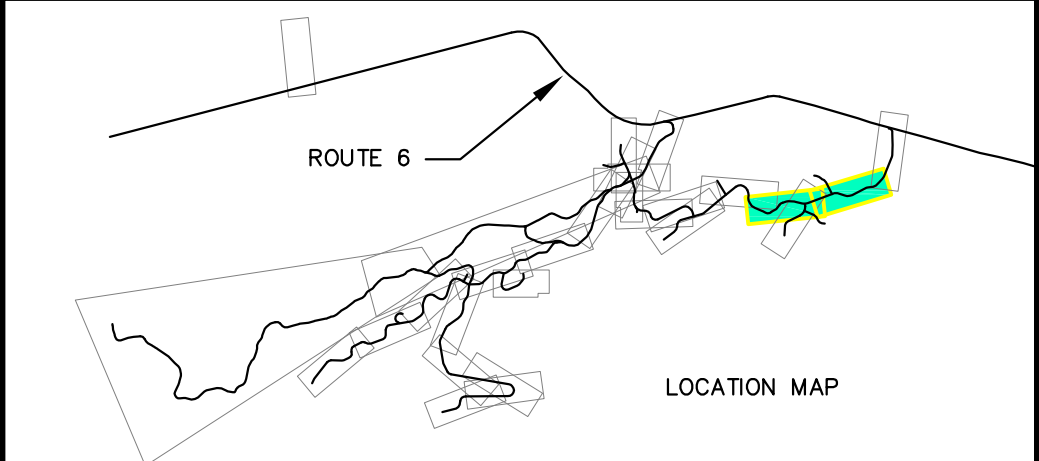
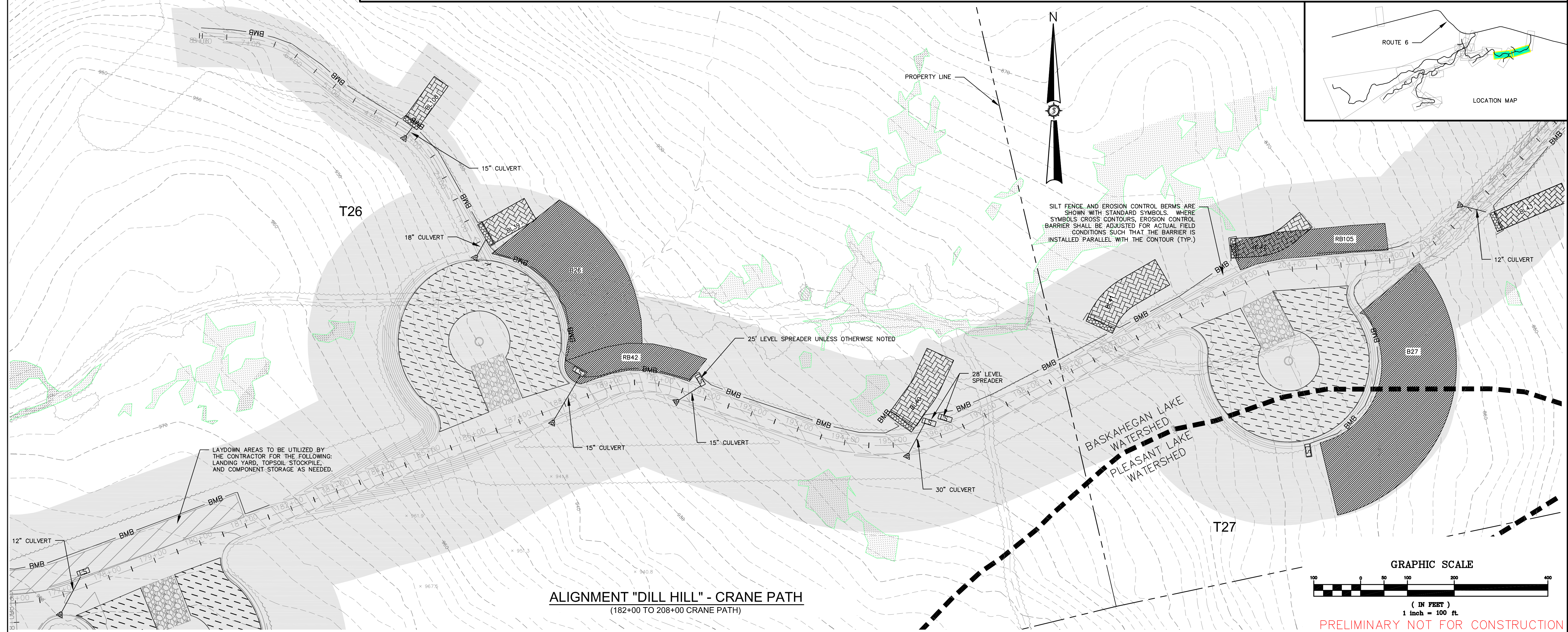
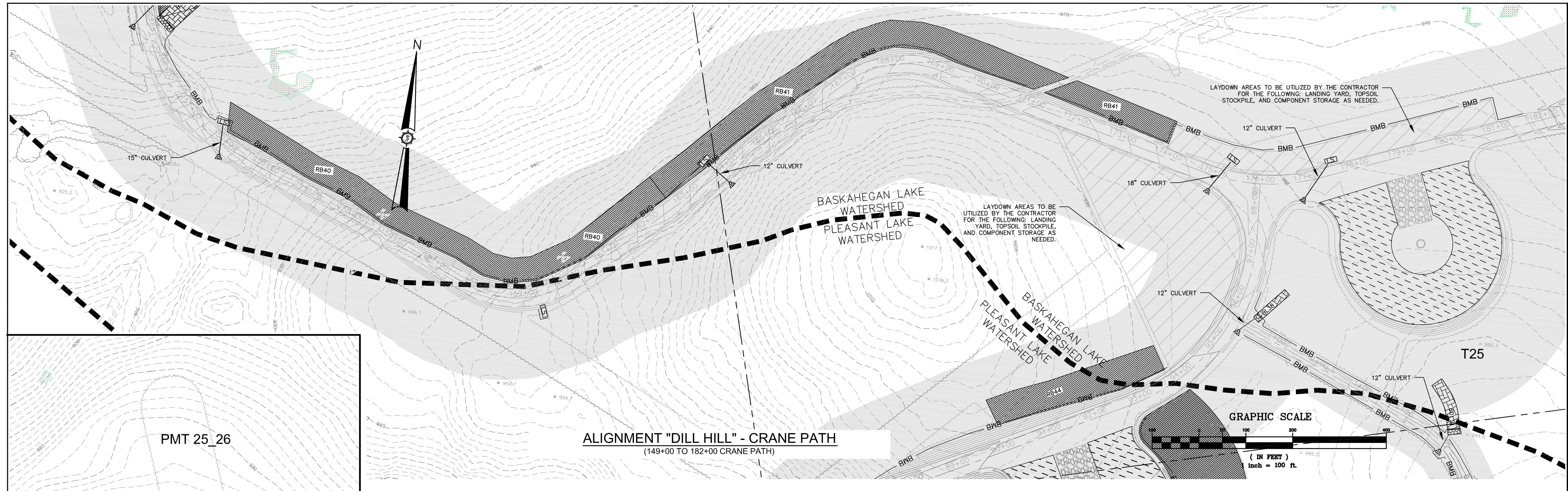


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Phase	PERMIT
Sheet No.	801



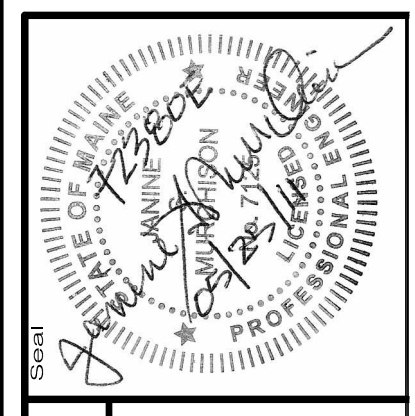
Drawn By	JSM	Checked	5/12/11
Issued For Agency Review	JSM	Revised Per Agency Comments	5/12/11
Drawn By		Checked	
Issued For Agency Review		Revised Per Agency Comments	

BOWERS WIND PROJECT

Drawn By: JAO
Scale: 05/23/2011
P=100

Project Location: CARROLL PLANTATION & KOSSUTH TOWNSHIP, MAINE

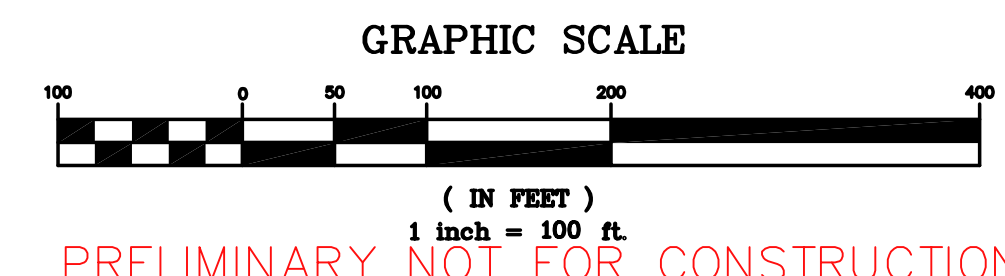
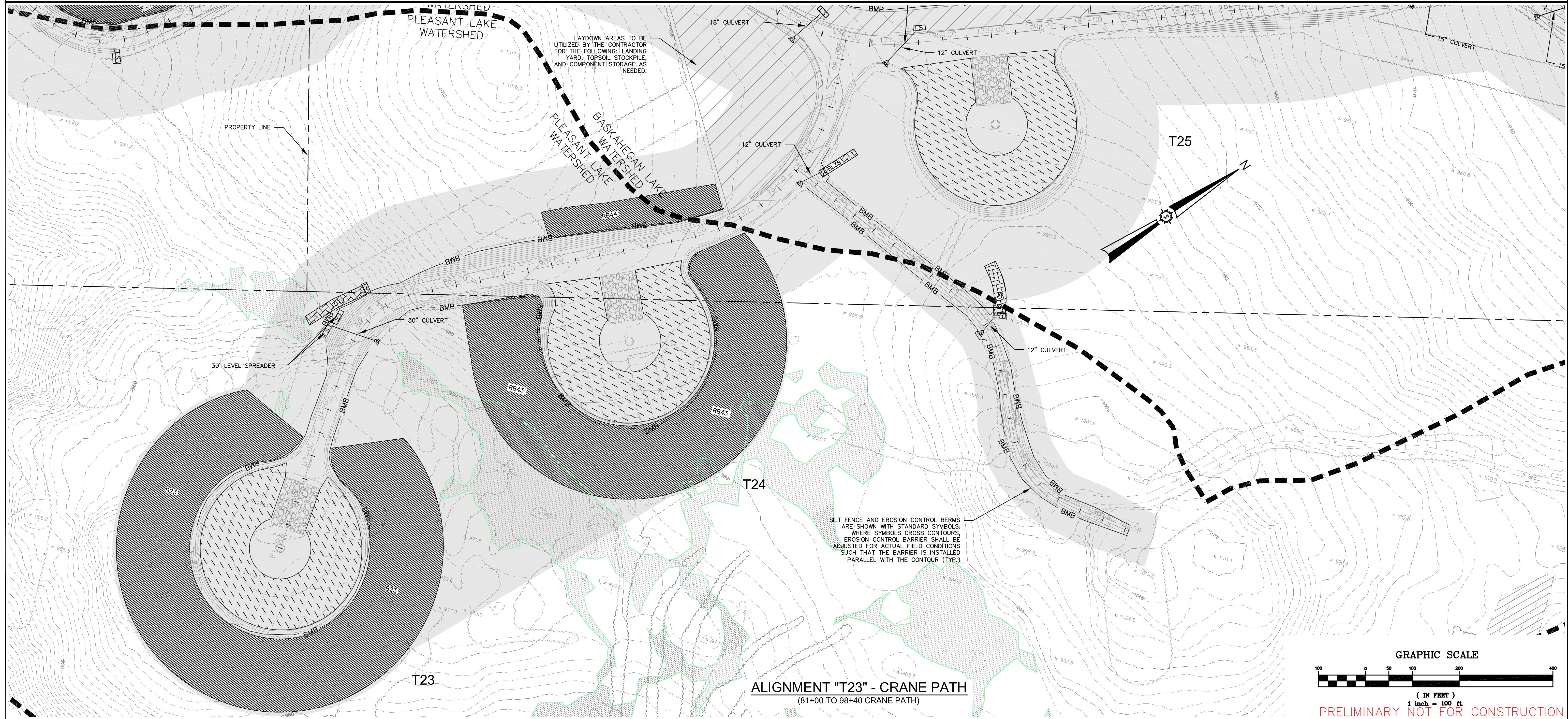
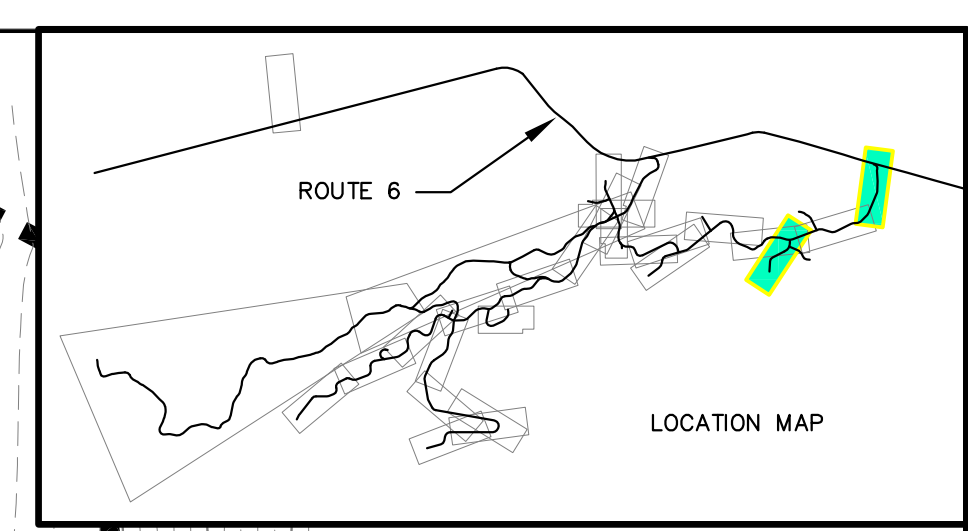
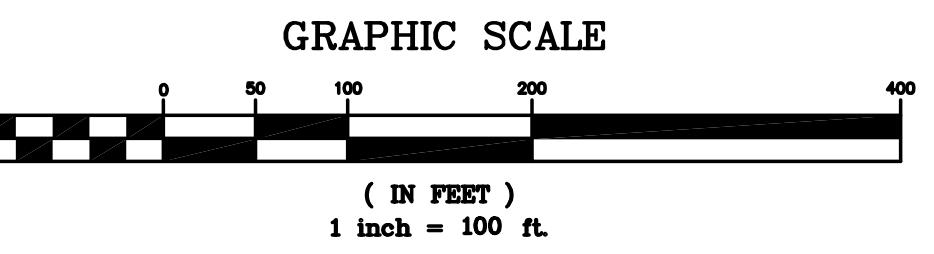
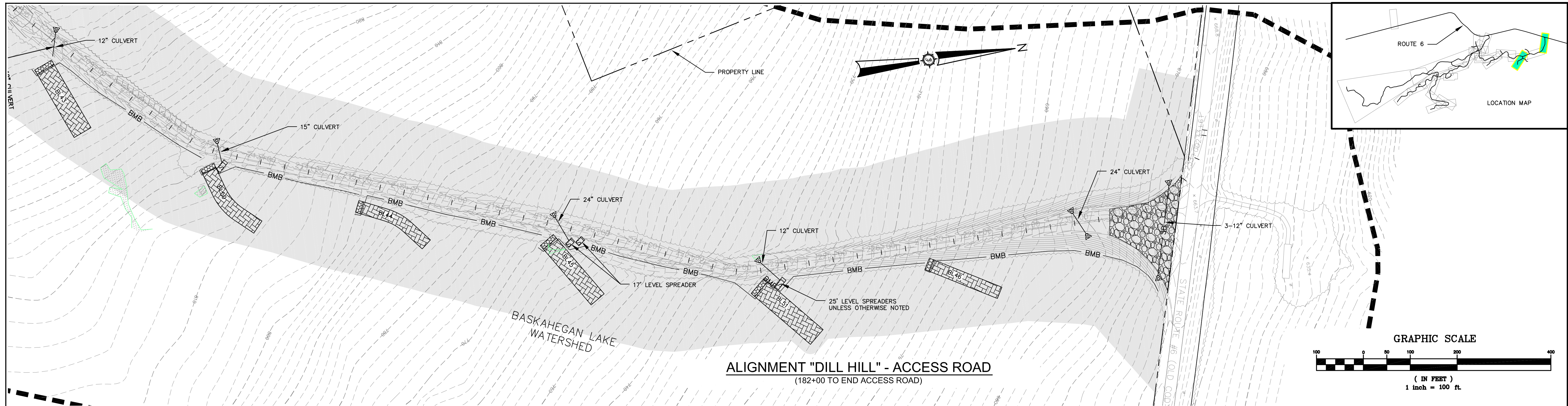
Professional Seal: **DILL HILL EROSION CONTROL PLAN**



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ALIGNMENT "DILL HILL" - ACCESS ROAD
(182+00 TO END ACCESS ROAD)

ALIGNMENT "T23" - CRANE PATH
(81+00 TO 98+40 CRANE PATH)

LAYDOWN AREAS TO BE UTILIZED BY THE CONTRACTOR FOR THE FOLLOWING: LANDING YARD, TOPSOIL STOCKPILE AND COMPONENT STORAGE AS NEEDED.

SILT FENCE AND EROSION CONTROL BERMS ARE SHOWN WITH STANDARD SYMBOLS. WHERE SYMBOLS CROSS CONTOURS, EROSION CONTROL BARRIER SHALL BE ADJUSTED FOR ACTUAL FIELD CONDITIONS SUCH THAT THE BARRIER IS INSTALLED PARALLEL WITH THE CONTOUR (TYP.)

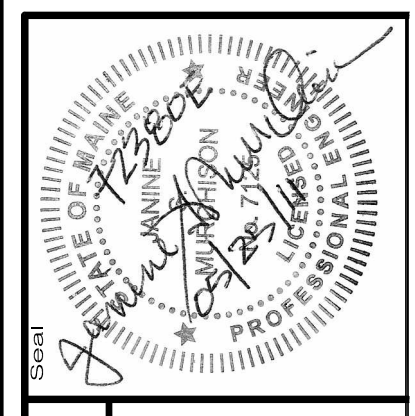
Drawn By	JAO	Checked For Agency Review	JSM
Issue No.	1	Issue Date	3/7/2011
Issue No.	2	Issue Date	5/12/11

Drawn By	JAO	Checked For Agency Review	JSM
Issue No.	1	Issue Date	3/7/2011
Issue No.	2	Issue Date	5/12/11

BOWERS WIND PROJECT

Project Location: CARROLL PLANTATION & KOSSUTH TOWNSHIP, MAINE

DILL HILL EROSION CONTROL PLAN



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Project No. 72380E

Sheet No. **803**

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