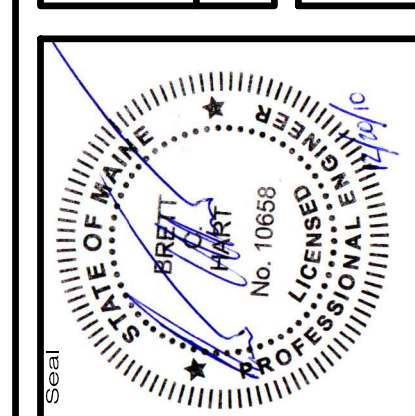


Date	
Drawn By	JCH
Checked	JT

Designated By	BOH
Date	12/20/2010
Scale	1" = 500'
Approved	BOH

HIGHLAND WIND PROJECT
HIGHLAND WIND LLC
 Project Location
 HIGHLAND PLANTATION
 Drawing Description
 WEST HIGHLAND PLANTATION

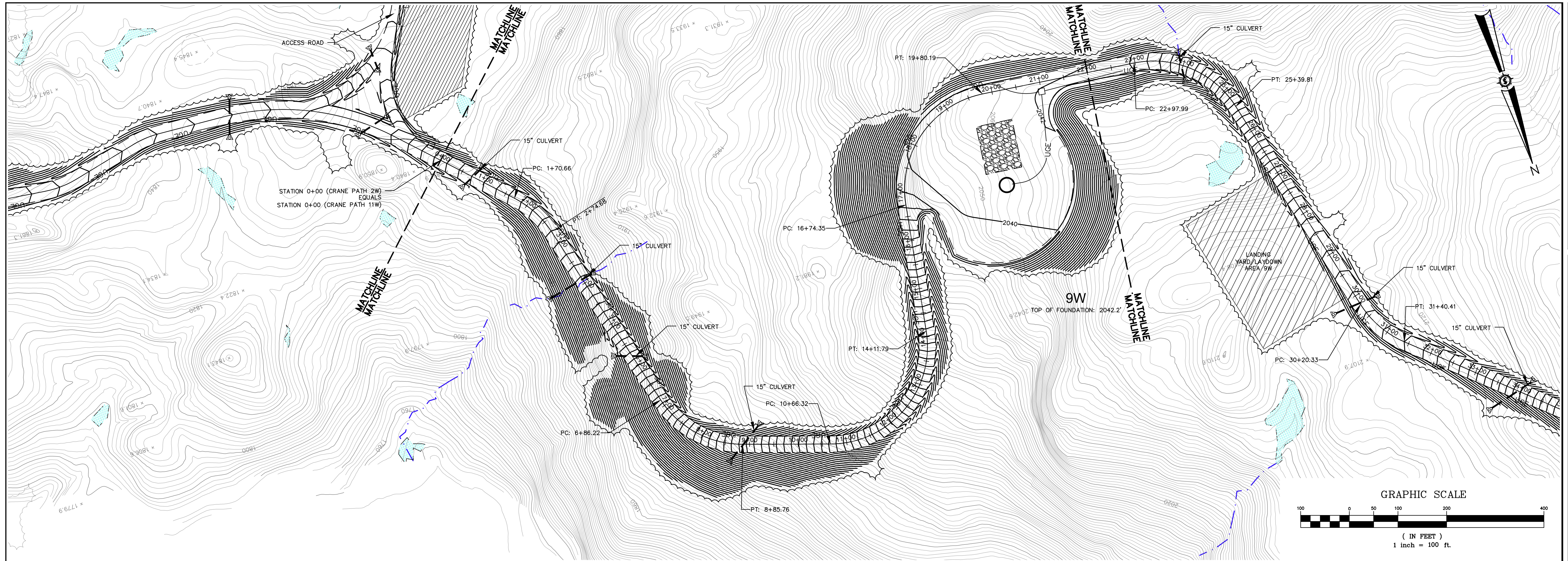


66060E
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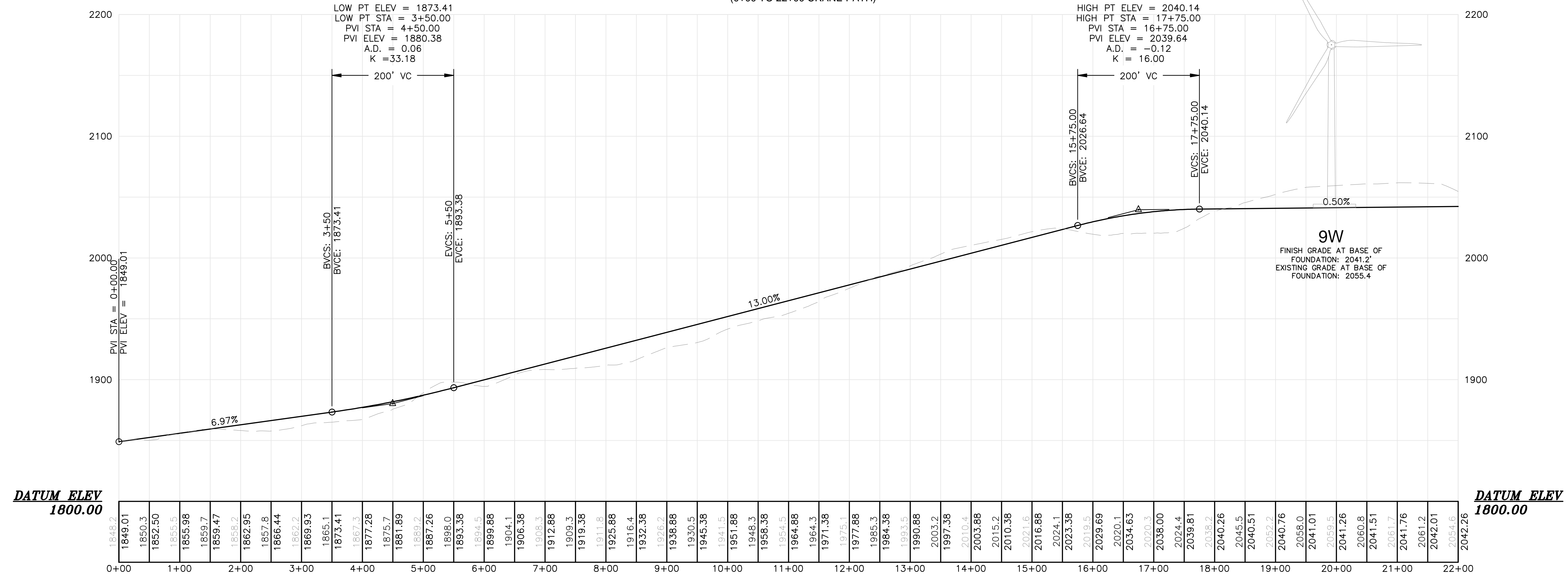
Phase
PERMIT

Sheet No.
C-200

NOT FOR CONSTRUCTION



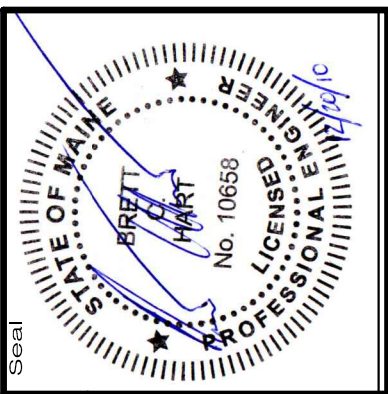
ALIGNMENT "2W" - CRANE PATH
(0+00 TO 22+00 CRANE PATH)



Drawn By	JCH
Checked By	JCH
Designated By	JCH
Date	12/20/2010
Scale	H: 1" = 100' V: 1" = 50'
Approved	BCH
Checked	JT

HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location: HIGHLAND PLANTATION
Drawing Description: PLAN AND PROFILE - ALIGNMENT 2W
STA. 0+00 TO 22+00



66060E

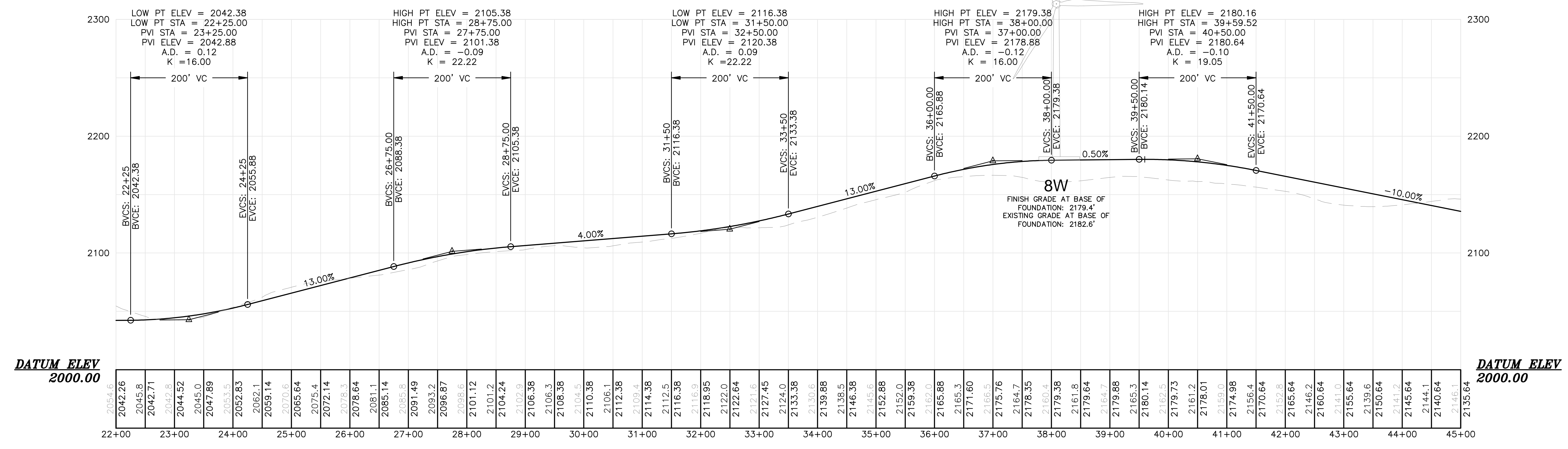
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ALIGNMENT "2W" - CRANE PATH
(22+00 TO 45+00 CRANE PATH)



HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location: HIGHLAND PLANTATION
Drawing Description: PLAN AND PROFILE - ALIGNMENT 2W STA. 22+00 TO 45+00

66060E

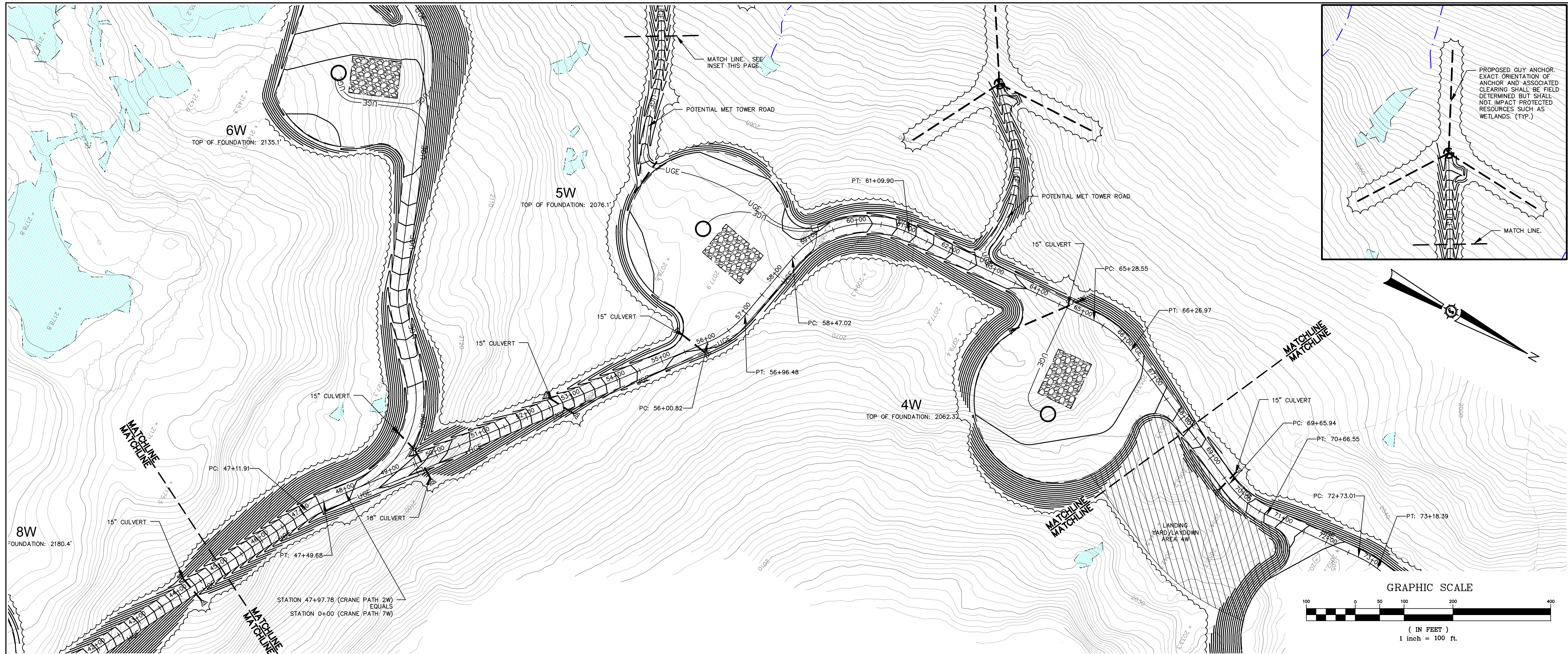
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Project No. 66060E
Engineer: JAMES W. SEWALL
Checked: JT
Scale: H: 1"=100' V: 1"=50'
Date: 12/20/2010
Drawn By: JCH
Approved By: BCH
Checked By: JT

Phase: PERMIT
Sheet No. C-202

NOT FOR CONSTRUCTION



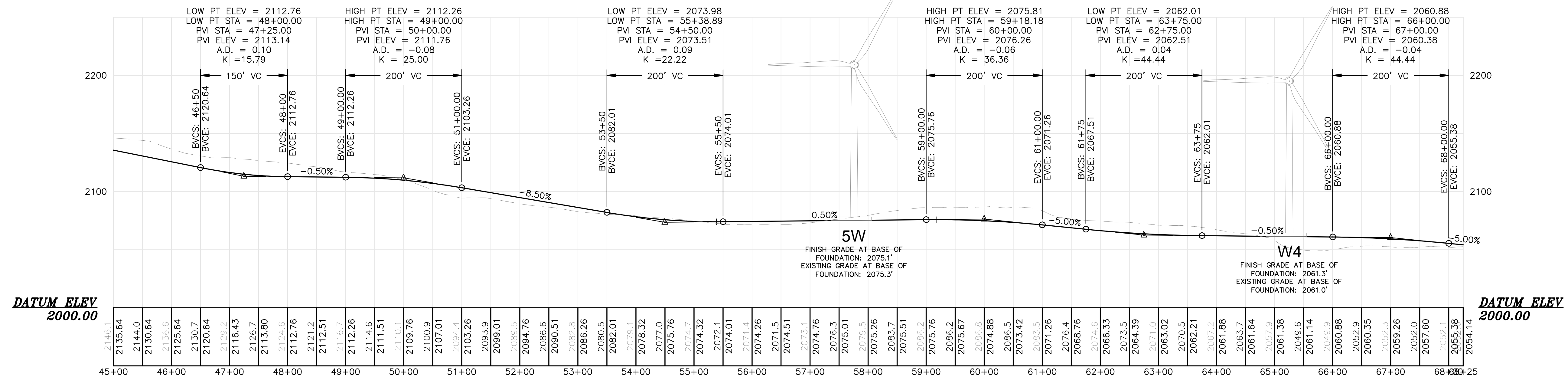
Drawn By	JCH
Checked By	JCH
Designated By	JCH
Date	12/20/2010
Scale	H: 1"=100' V: 1"=50'
Approved	BCH
Checked	JT

HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location
 HIGHLAND PLANTATION

Drawing Description
 10-A14A
PLAN AND PROFILE - ALIGNMENT 2W
STA. 45+00 TO 68+25

ALIGNMENT "2W" - CRANE PATH
 (45+00 TO 68+25 CRANE PATH)



66060E

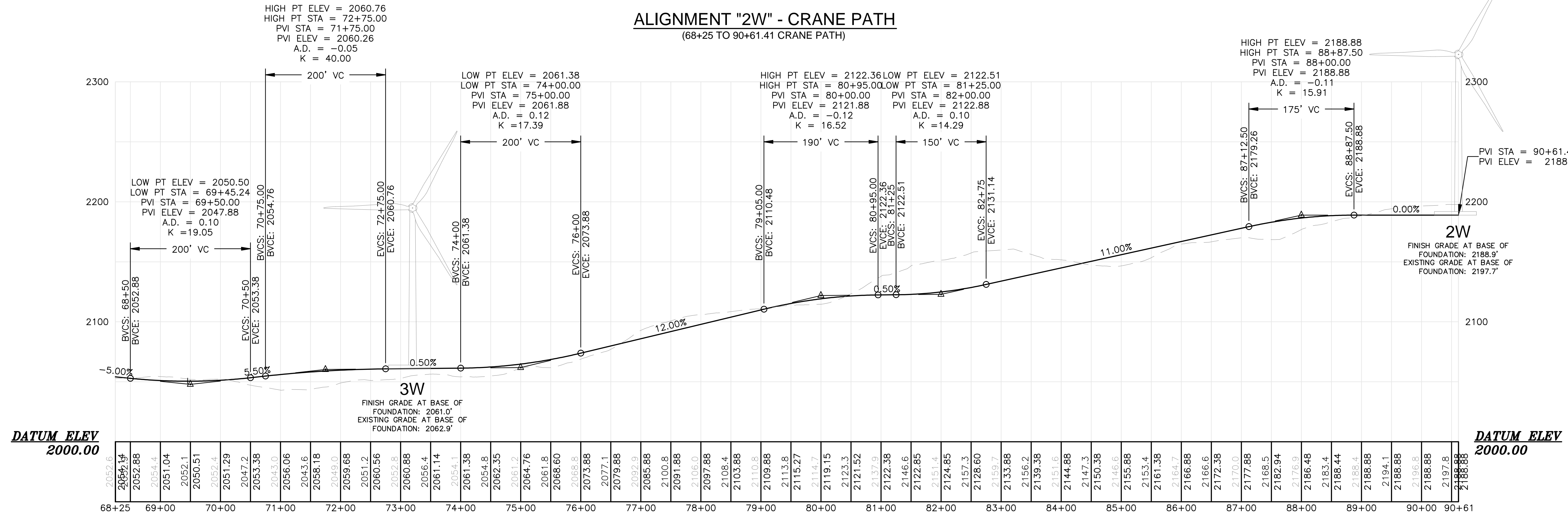
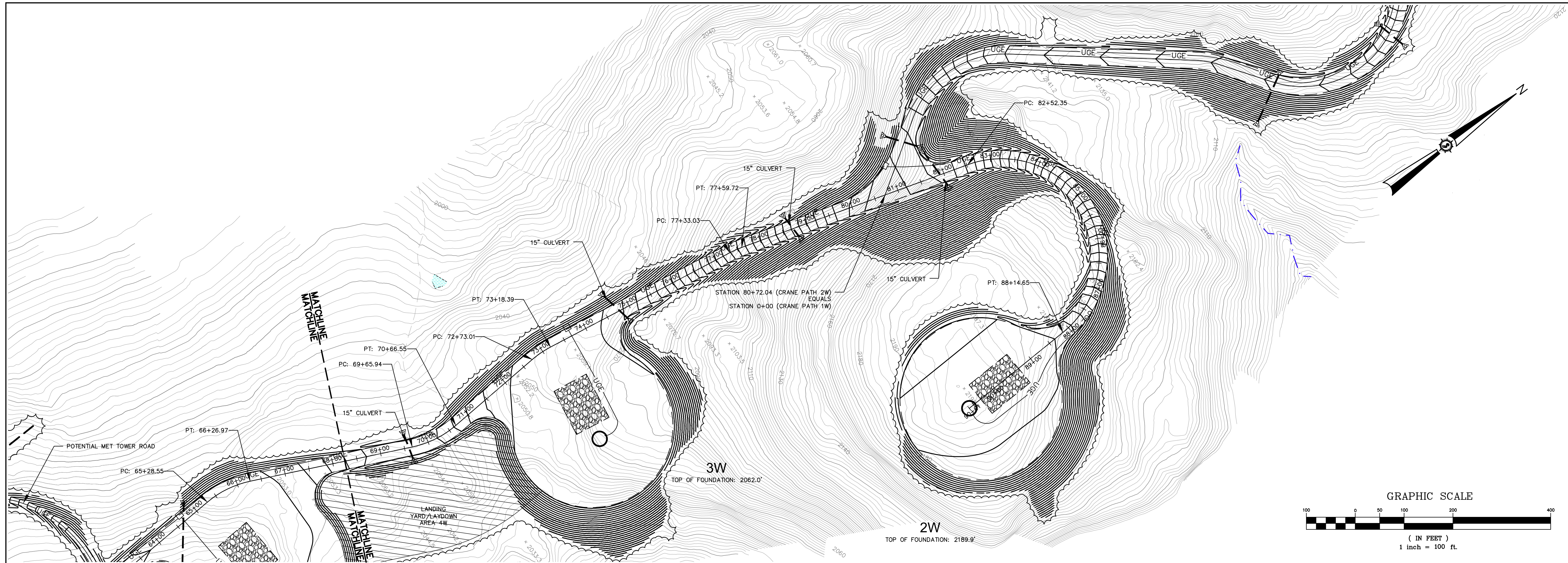
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Project No.
 66060E

Phase
PERMIT

Sheet No.
C-203



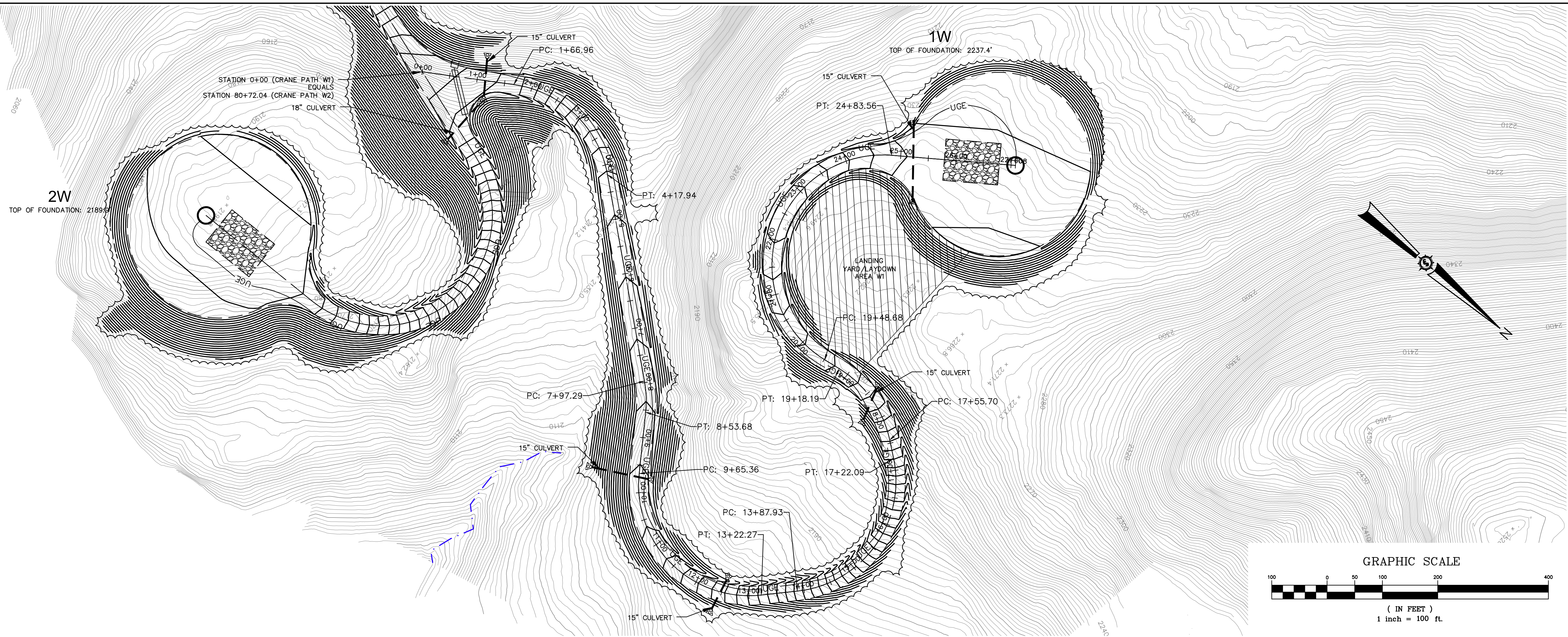
NOT FOR CONSTRUCTION

Project No.	66060E	Drawing Description	HIGHLAND WIND PROJECT HIGHLAND WIND LLC
Drawn By	JCH	Checked	JT
Date	12/20/2010	Approved	BCH
Scale	H: T = 100 V: T = 50	Project Location HIGHLAND PLANTATION	
PLAN AND PROFILE - ALIGNMENT 2W STA. 68+25 TO 90+61.41			

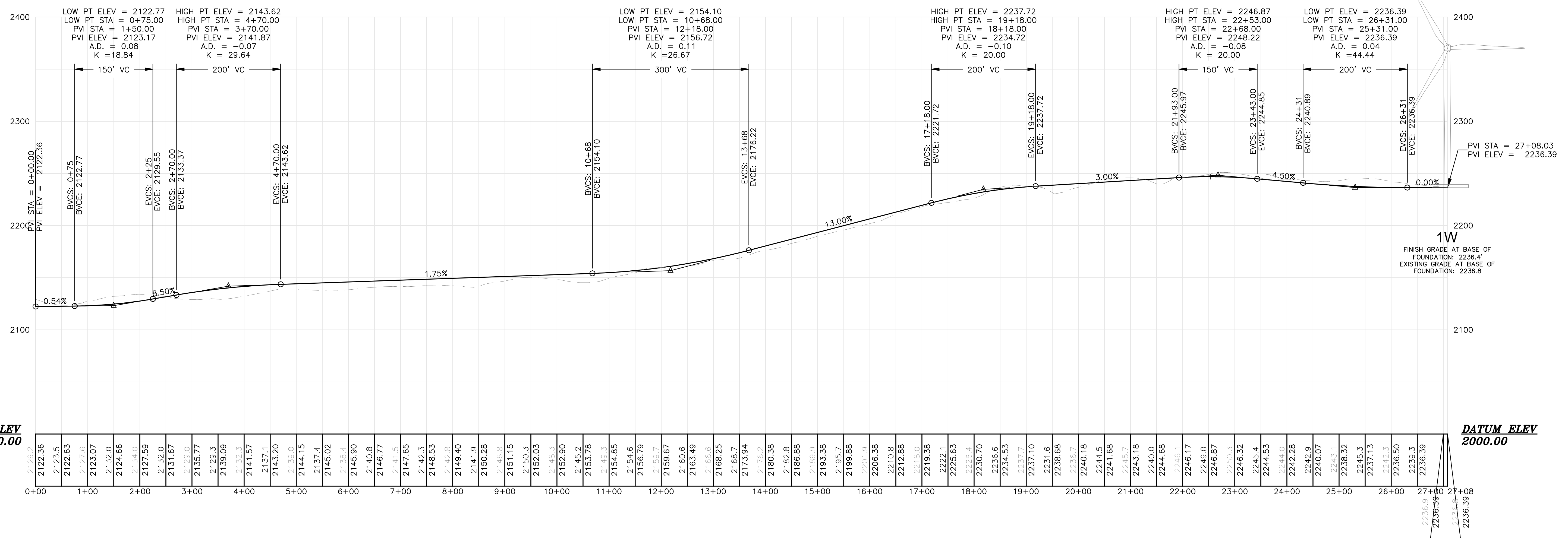
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Phase	PERMIT
Sheet No.	C-204



ALIGNMENT "1W" - CRANE PATH
(0+00 TO 27+08.03 CRANE PATH)



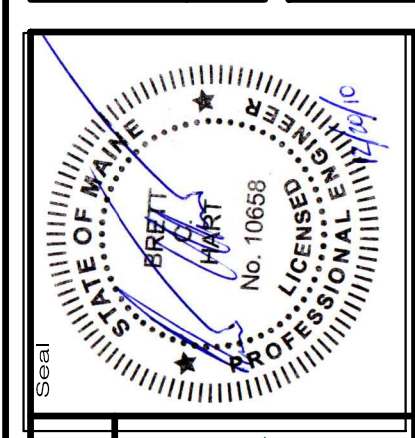
Drawn By	JCH
Checked	JT
Design	
Rev.	

Designed By	JCH
Scale	H: 1" = 100' V: 1" = 50'
Scale	1:2500
Date	12/20/2010
Drawn By	JCH
Checked	JT

HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location: HIGHLAND PLANTATION

Drawing Description: **PLAN AND PROFILE - ALIGNMENT 1W**
STA. 0+00 TO 27+08.03

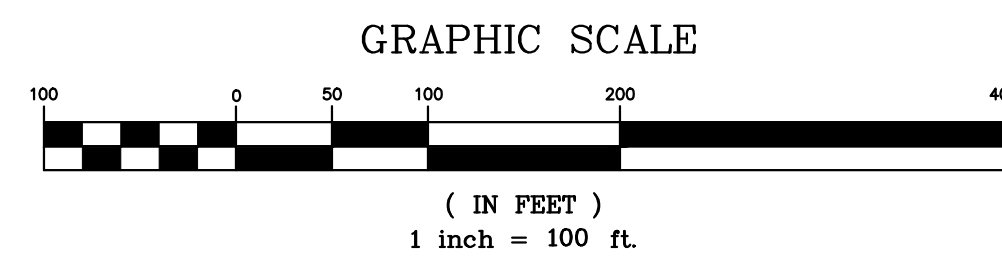
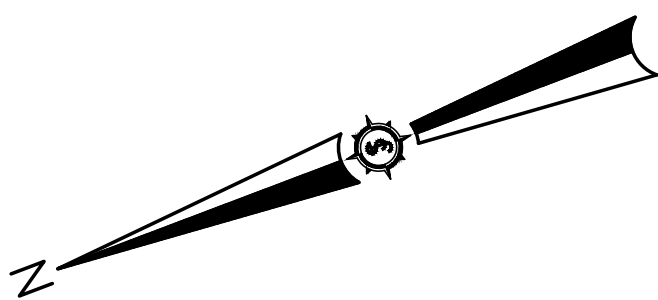
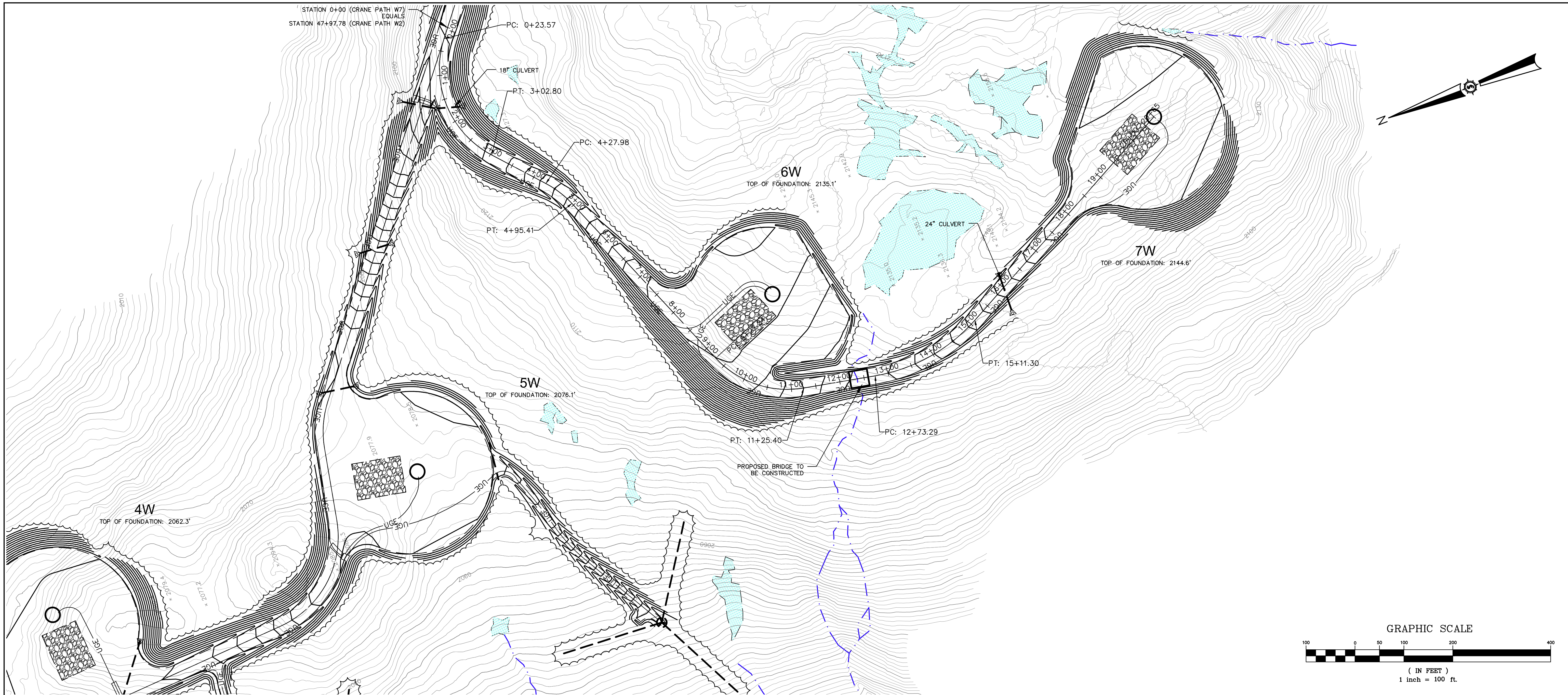


66060E

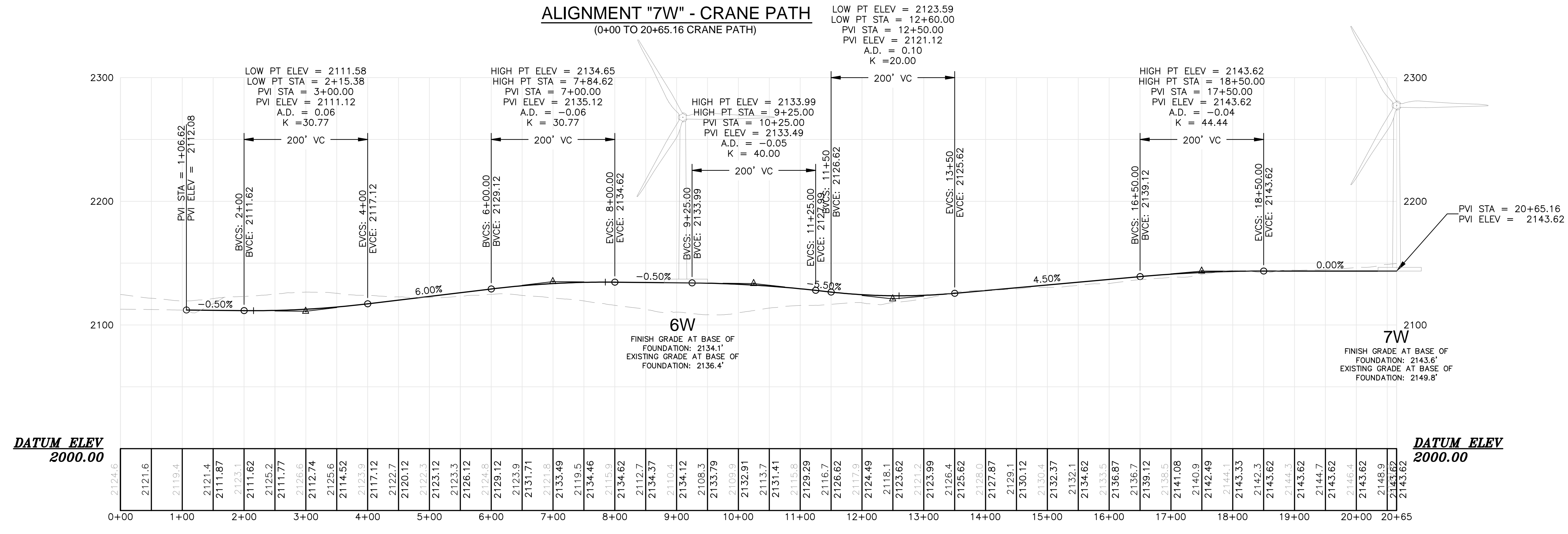
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ALIGNMENT "7W" - CRANE PATH
(0+00 TO 20+65.16 CRANE PATH)



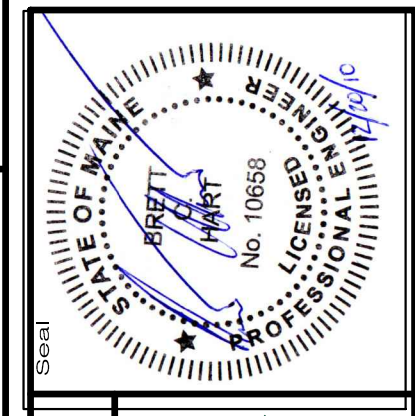
LOW PT ELEV = 2123.59
LOW PT STA = 12+60.00
PVI STA = 12+50.00
PVI ELEV = 2121.12
A.D. = 0.10
K = 20.00

HIGH PT ELEV = 2143.62
HIGH PT STA = 18+50.00
PVI STA = 17+50.00
PVI ELEV = 2143.62
A.D. = -0.04
K = 44.44

Drawn By	JCH
Checked By	JT
Designated By	BCH
Date	12/20/2010
Scale	H: 1"=100 V: 1"=50
Approved	BCH
Checked	JT

HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

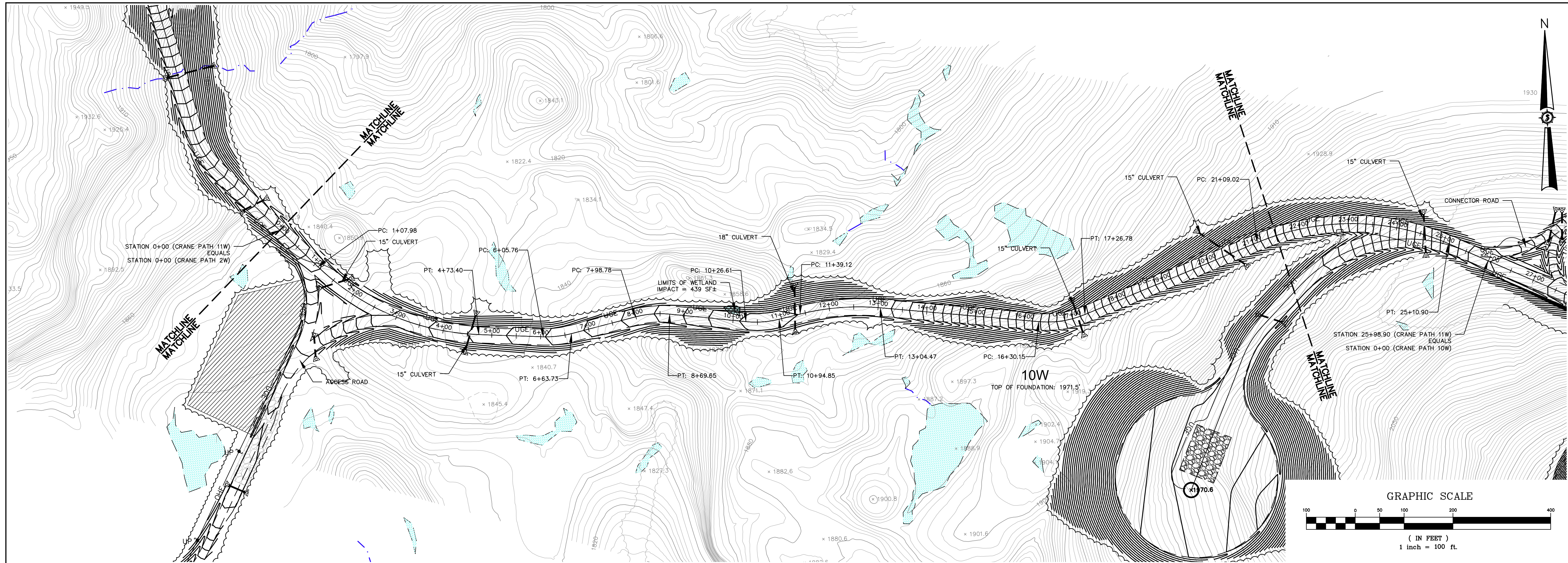
Project Location: HIGHLAND PLANTATION
Drawing Description: **PLAN AND PROFILE - ALIGNMENT 7W**
STA. 0+00 TO 20+65.16



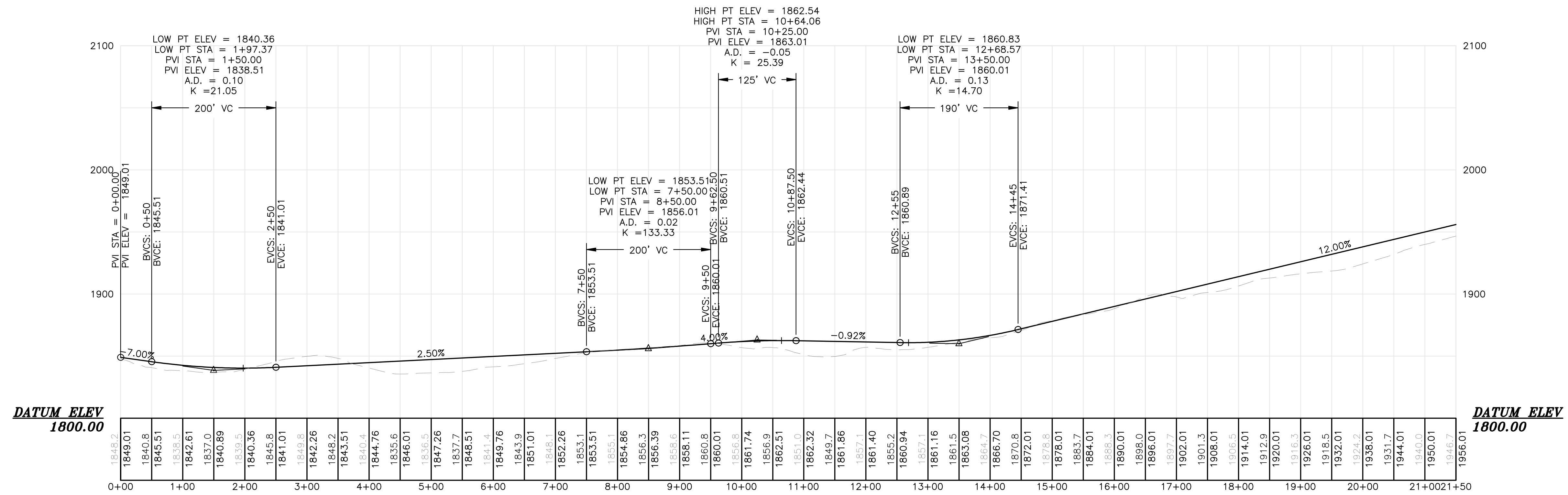
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ALIGNMENT "11W" - CRANE PATH
(0+00 TO 21+50 CRANE PATH)



Project No.	66060E
Phase	PERMIT
Sheet No.	C-207
Project Location	HIGHLAND PLANTATION
Drawing Description	PLAN AND PROFILE - ALIGNMENT 11W STA. 0+00 TO 21+50
Designed By	JCH
Checked By	JT
Drawn By	JCH
Date	12/20/2010
Scale	H: 1"=100' V: 1"=50'
Author	JCH
Checker	JT

HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location: HIGHLAND PLANTATION

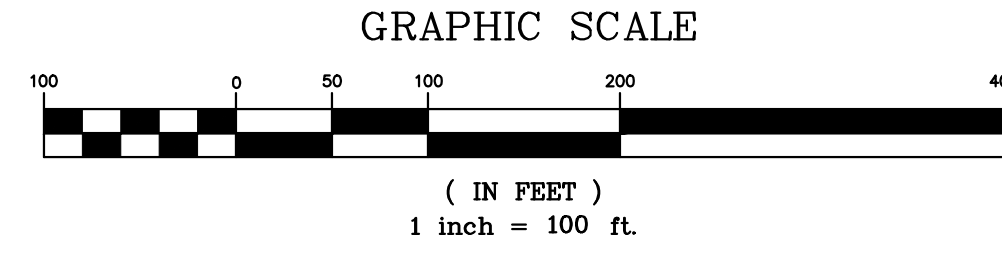
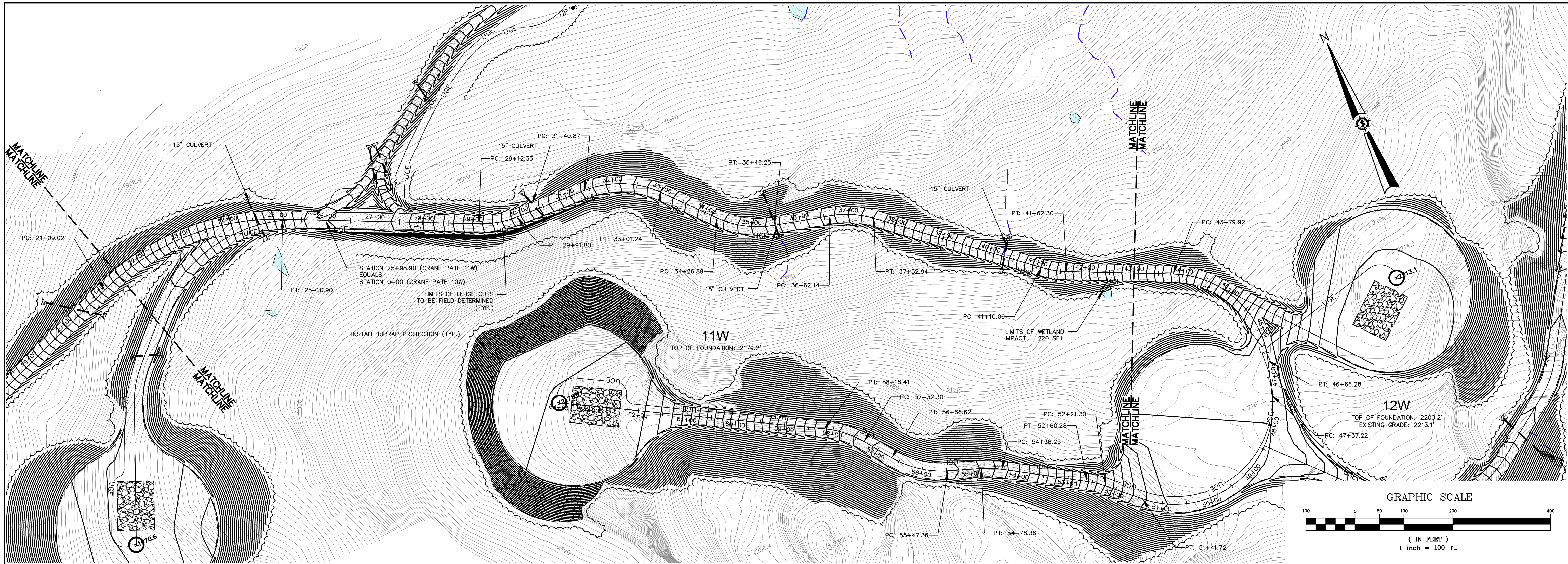
Drawing Description: PLAN AND PROFILE - ALIGNMENT 11W
STA. 0+00 TO 21+50

Professional Engineer Seal: JAMES W. SEWALL, No. 10858, State of Missouri

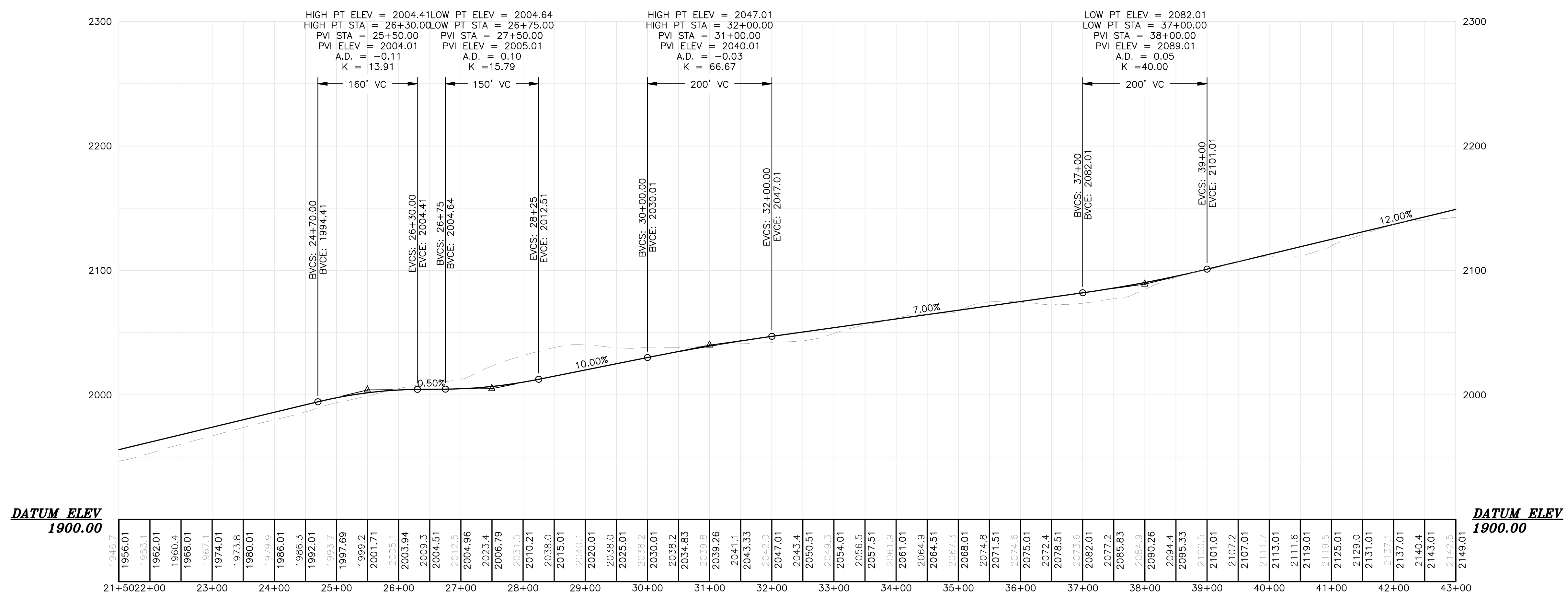
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ALIGNMENT "11W" - CRANE PATH
 (21+50 TO 43+00 CRANE PATH)



HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location: HIGHLAND PLANTATION
 Drawing Description: PLAN AND PROFILE - ALIGNMENT 11W STA. 21+50 TO 43+00

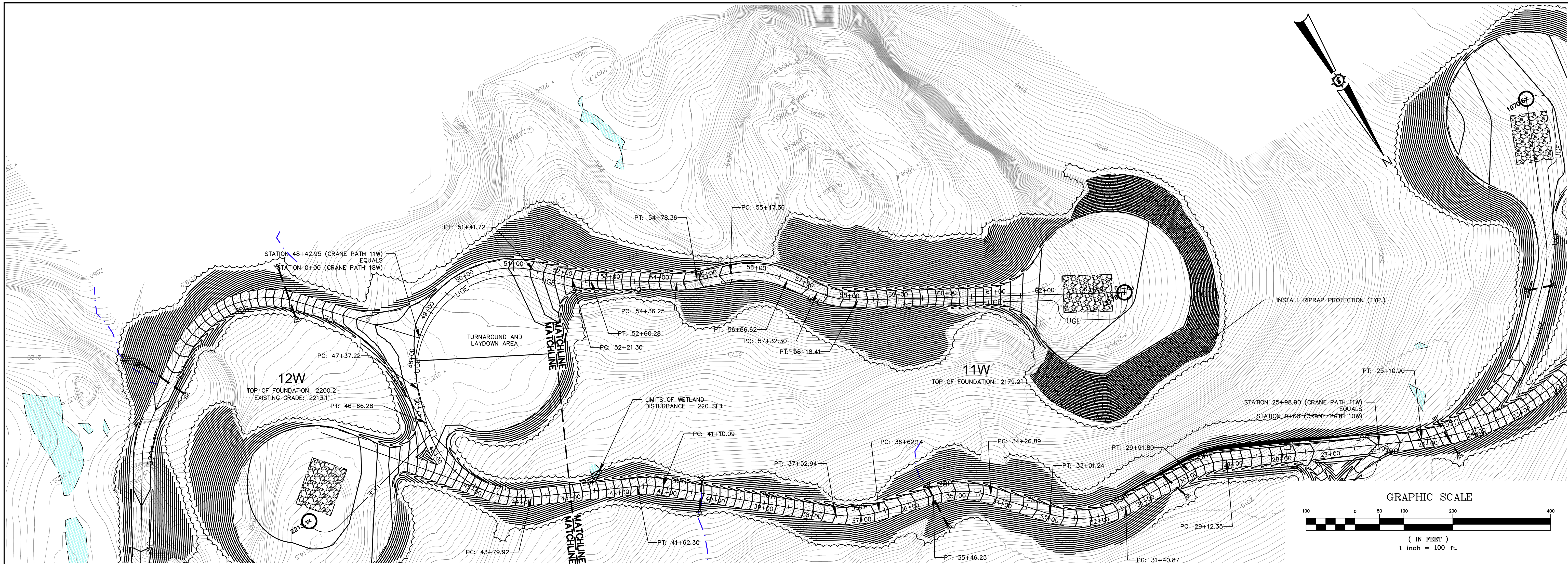
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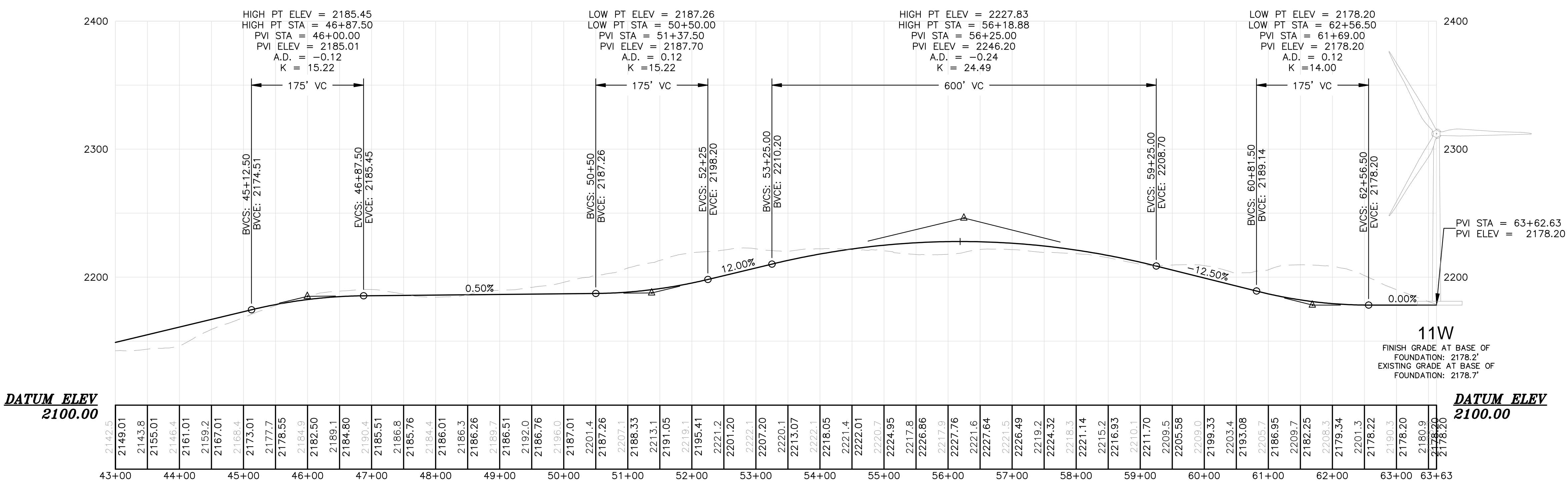
PERMIT

C-208

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ALIGNMENT "11W" - CRANE PATH
(43+00 TO 63+62.63 CRANE PATH)



HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location: HIGHLAND PLANTATION
Drawing Description: HIGHLAND PLANTATION

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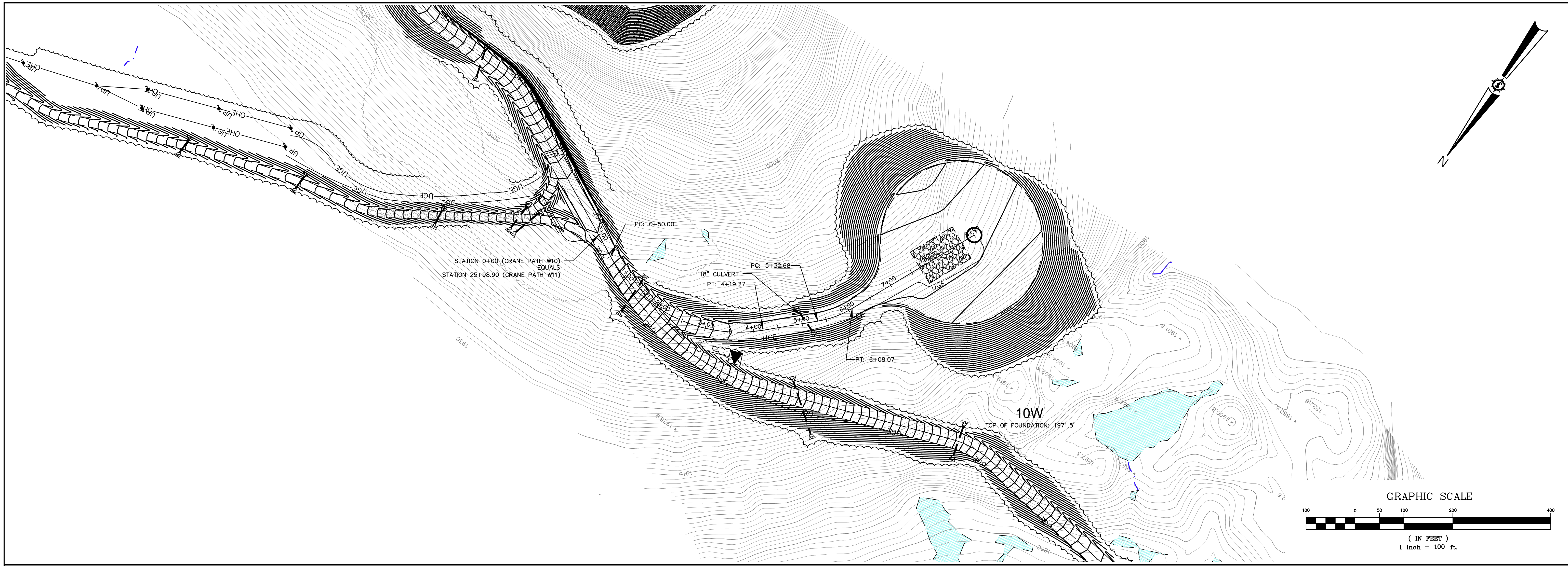
C-209

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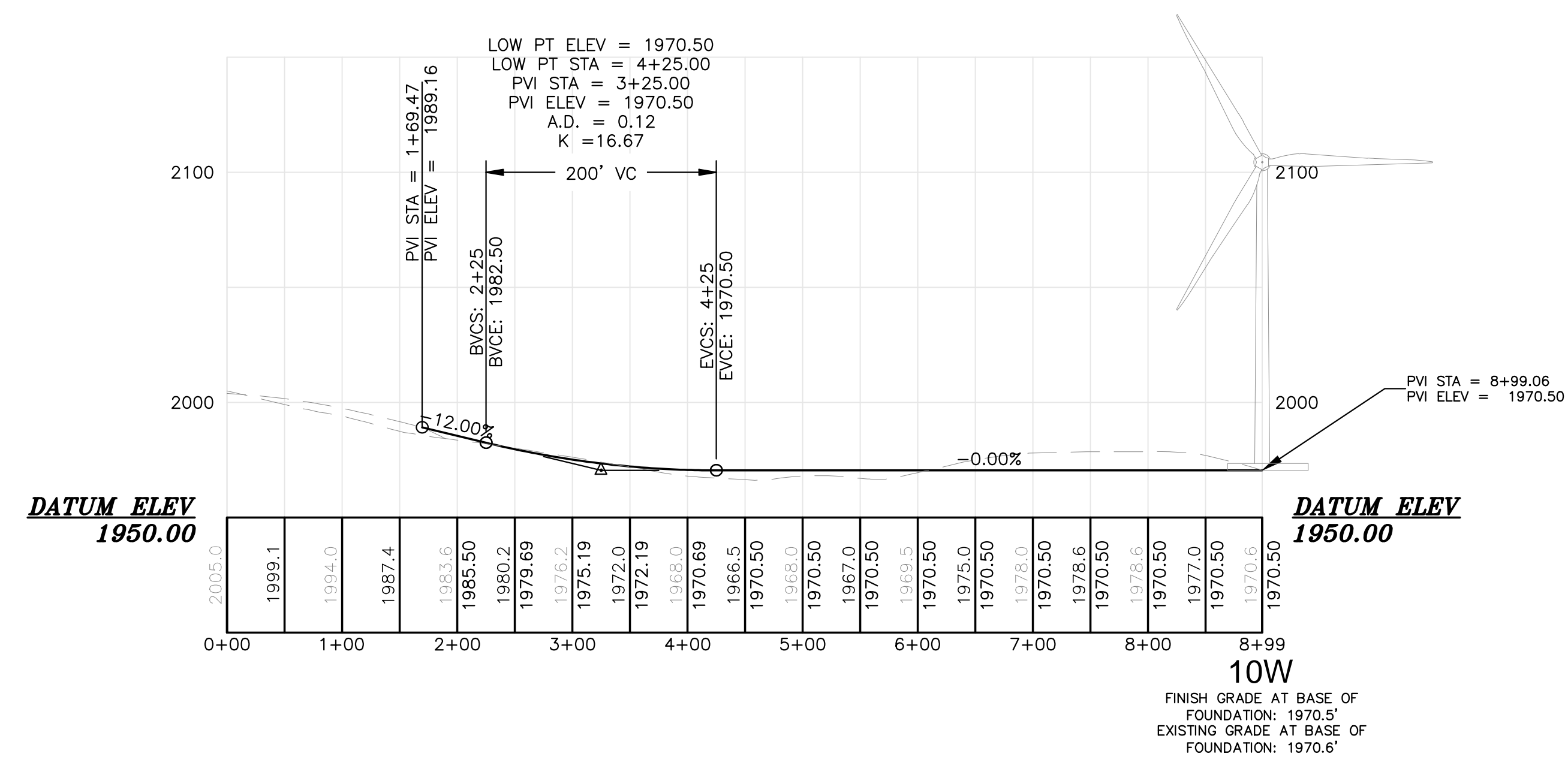
Approved By: BCH
Checked By: JT

Drawn By: JCH
Date: 12/20/2010
Scale: H: 1" = 100' V: 1" = 50'

Project No.: 66060E
Sheet No.: C-209



ALIGNMENT "10W" - CRANE PATH
(0+00 TO 8+99.06 CRANE PATH)

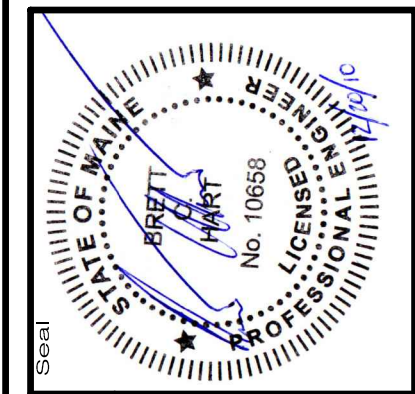


Drawn By	JCH
Checked By	JT
Designated By	BCH
Date	12/20/2010
Scale	H: T = 100 V: 1 = 50
Approved	BCH
Checked	JT

HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location
HIGHLAND PLANTATION

Drawing Description
10-WIND
PLAN AND PROFILE - ALIGNMENT 10W
STA. 0+00 TO 8+99.06

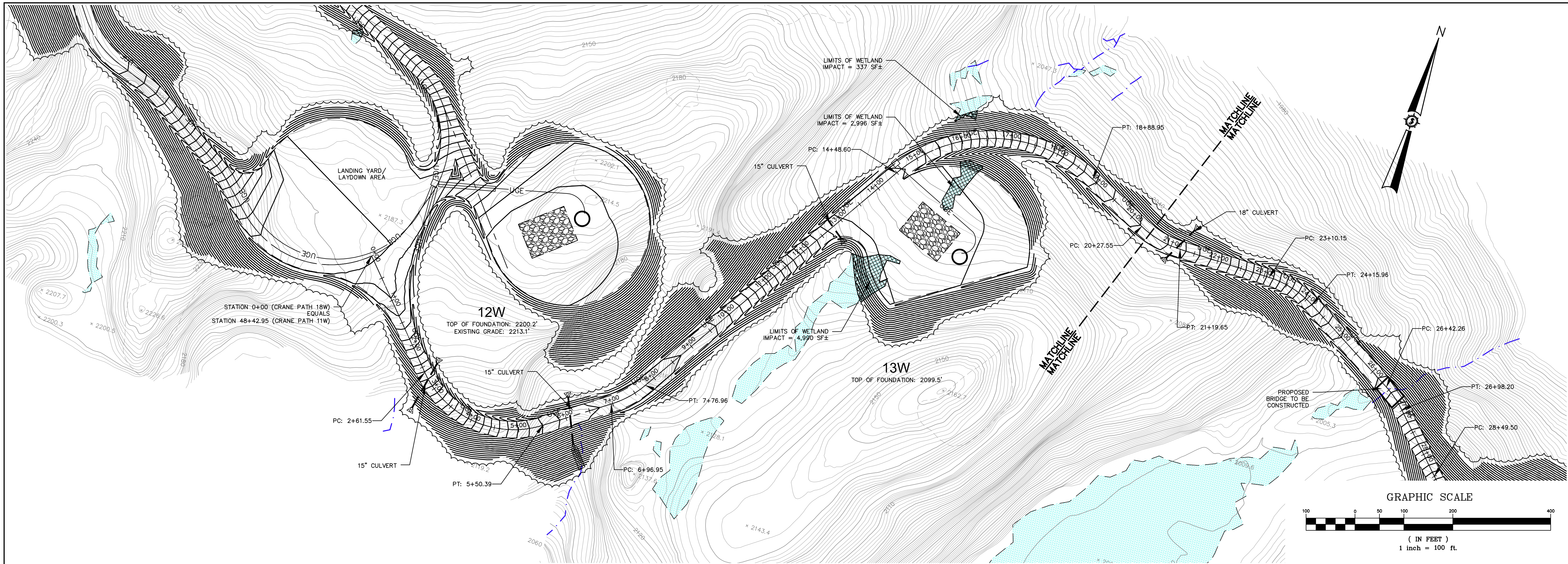


Project No. **66060E**

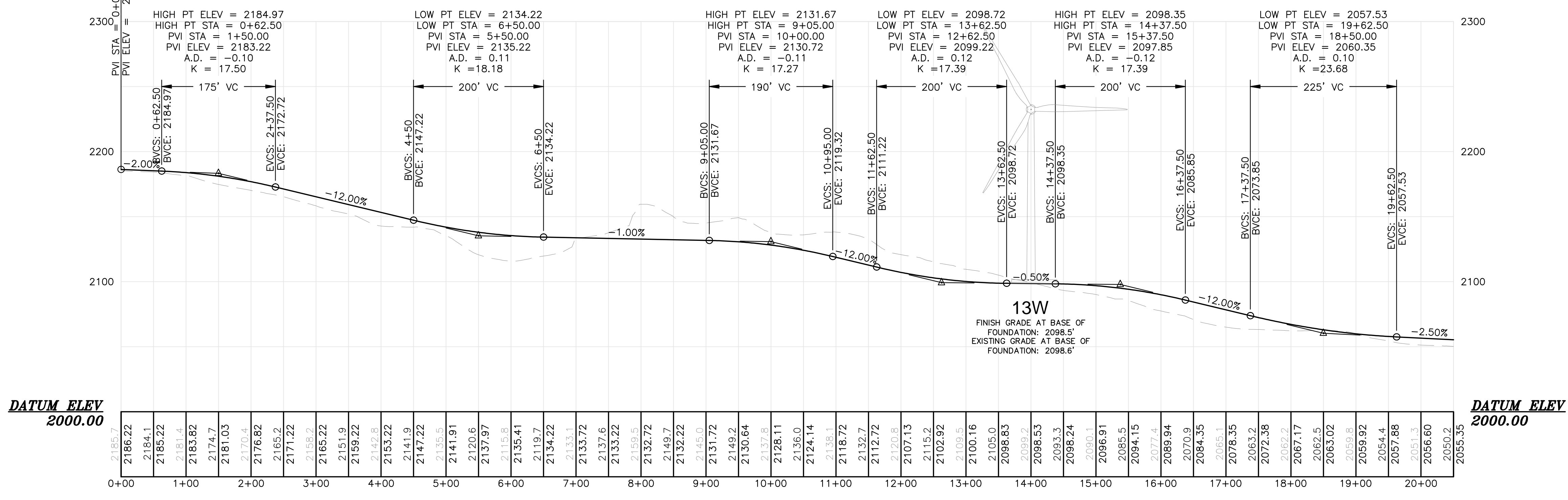
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ALIGNMENT "18W" - CRANE PATH
(0+00 TO 20+50 CRANE PATH)



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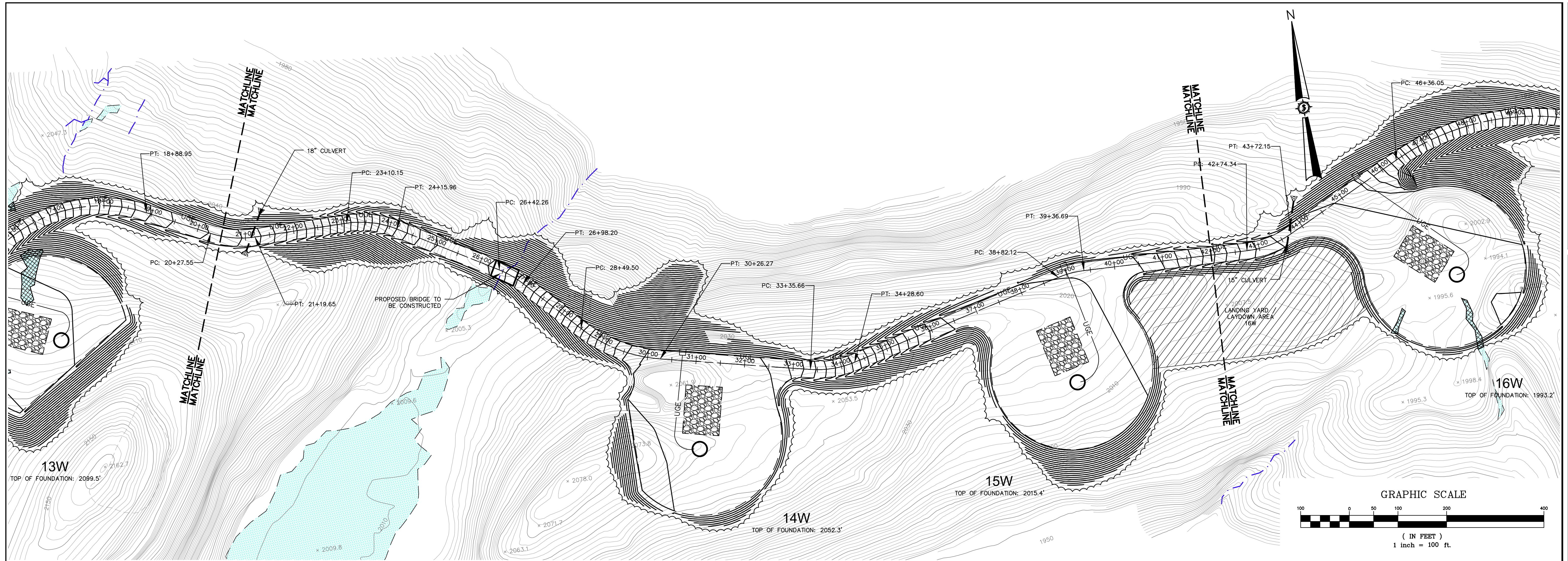
Project No. 66060E
Phase PERMIT
Sheet No. C-211

Project Location: HIGHLAND PLANTATION
Drawing Description: PLAN AND PROFILE - ALIGNMENT 18W
STA. 0+00 TO 20+50

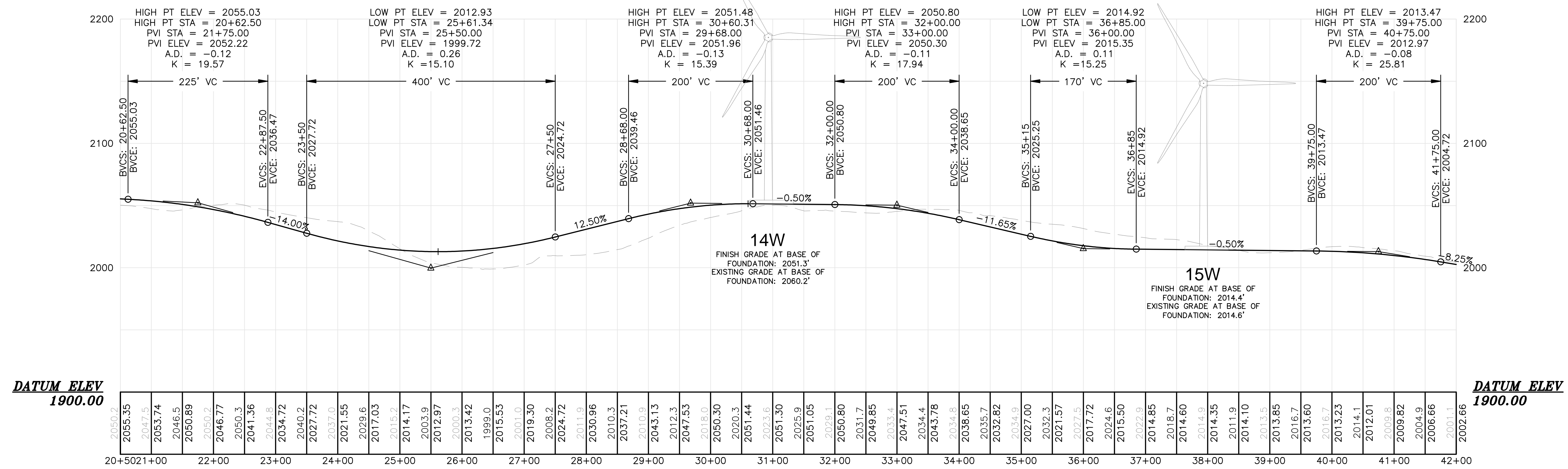
Designed By: BCH
Date: 12/20/2010
Scale: H: 1"=100' V: 1"=50'
Checked: BCH
Approved: JT

Drawn By: JCH
Date: 12/20/2010
Scale: H: 1"=100' V: 1"=50'
Checked: BCH
Approved: JT

Not for Construction



ALIGNMENT "18W" - CRANE PATH
(20+50 TO 42+00 CRANE PATH)



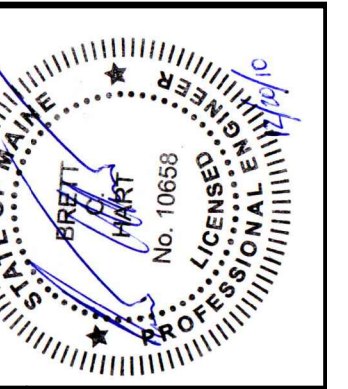
NOT FOR CONSTRUCTION

Drawn By	JCH
Checked By	JCH
Design Date	12/20/2010
Scale	H: 1"=100' V: 1"=50'
Approved	BCH
Checked	JT

HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location: HIGHLAND PLANTATION
Drawing Description: 18 WIND

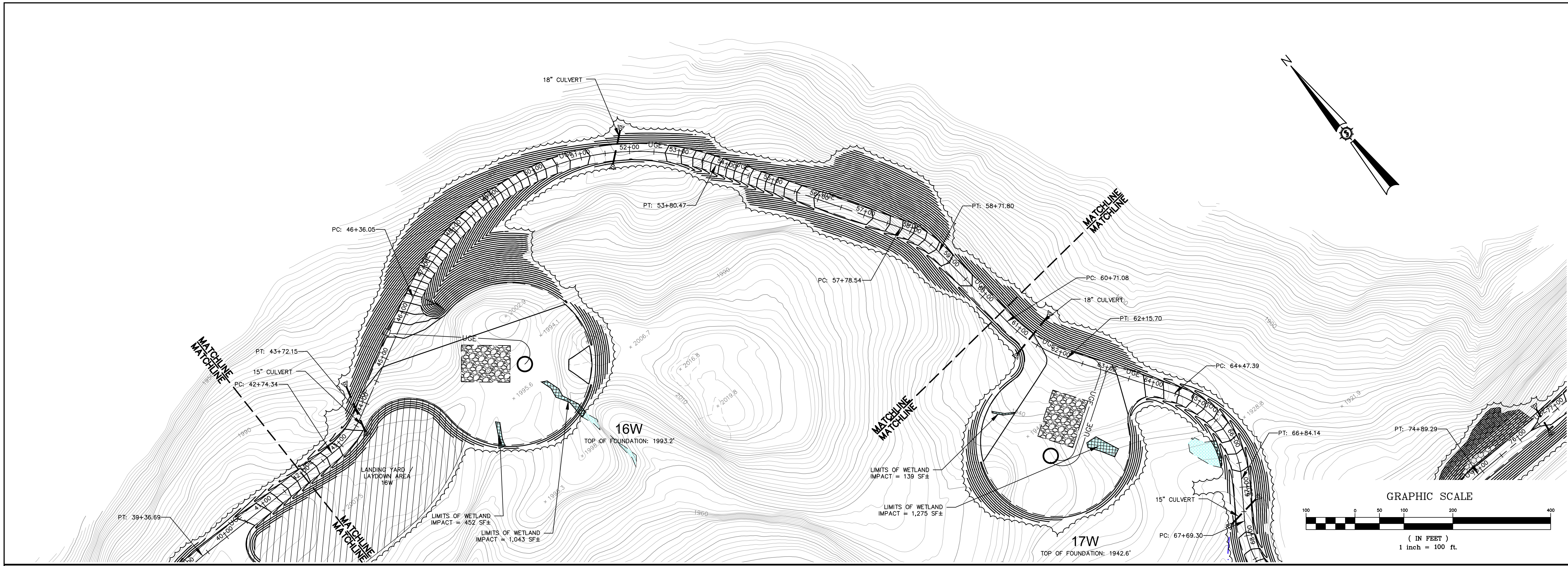
PLAN AND PROFILE - ALIGNMENT 18W
STA. 20+50 TO 42+00



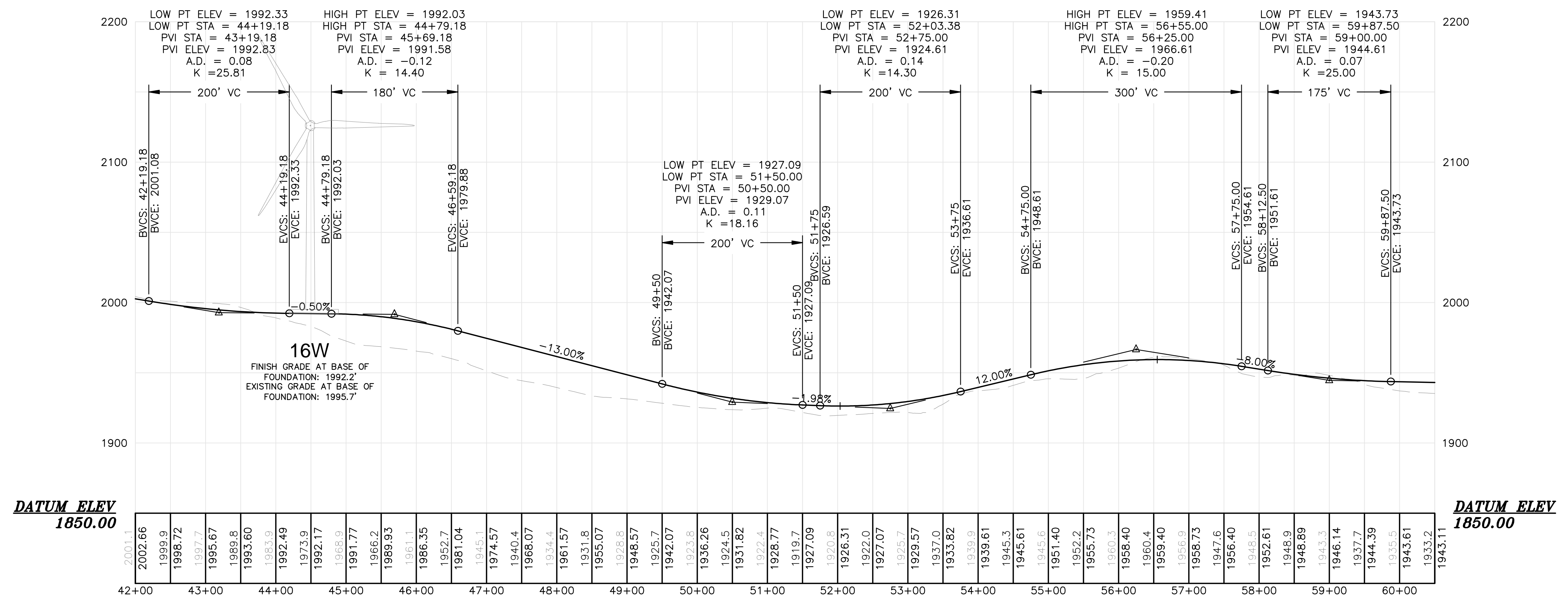
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ALIGNMENT "18W" - CRANE PATH
(42+00 TO 60+50 CRANE PATH)



Project No.	66060E
Phase	PERMIT
Sheet No.	C-213
Project Location	HIGHLAND PLANTATION
Drawing Description	PLAN AND PROFILE - ALIGNMENT 18W STA. 41+50 TO 60+50
Drawn By	JCH
Checked By	JCH
Scale	H: 1" = 100' V: 1" = 50'
Date	12/20/2010
Author	BCH
Checked	JT
Drawn	JCH
Checked	JT

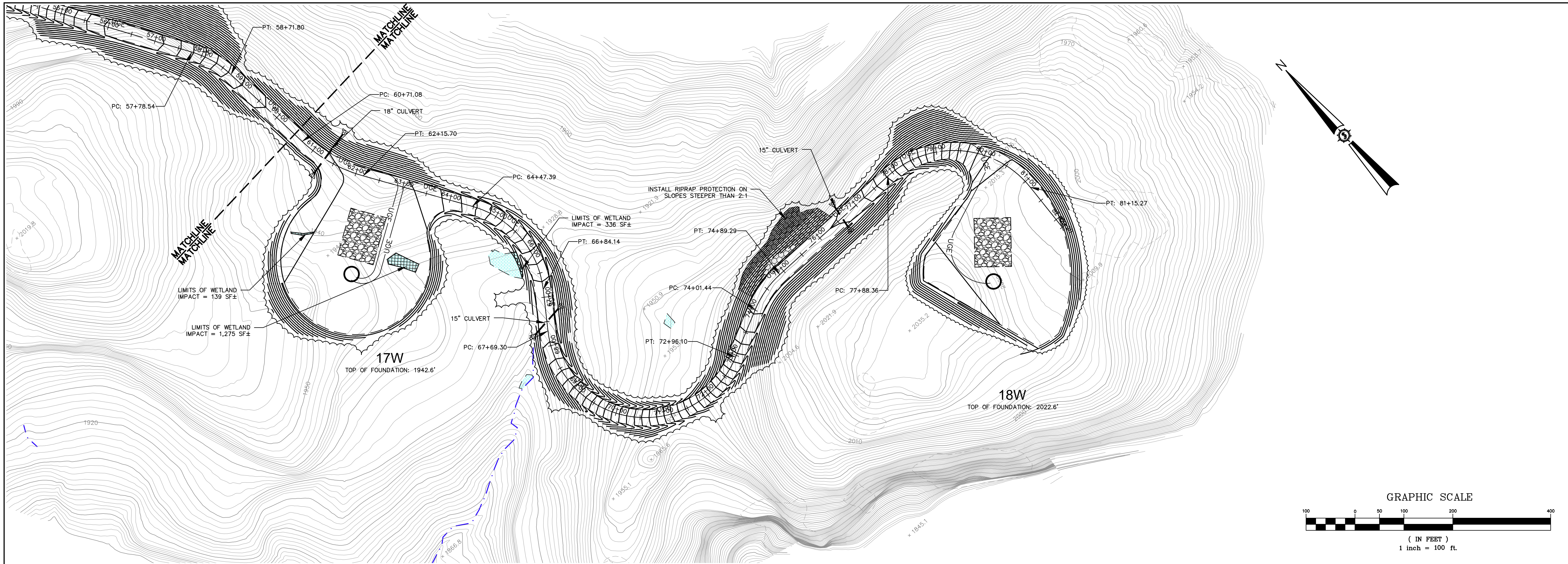
HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location: HIGHLAND PLANTATION
Drawing Description: PLAN AND PROFILE - ALIGNMENT 18W
STA. 41+50 TO 60+50

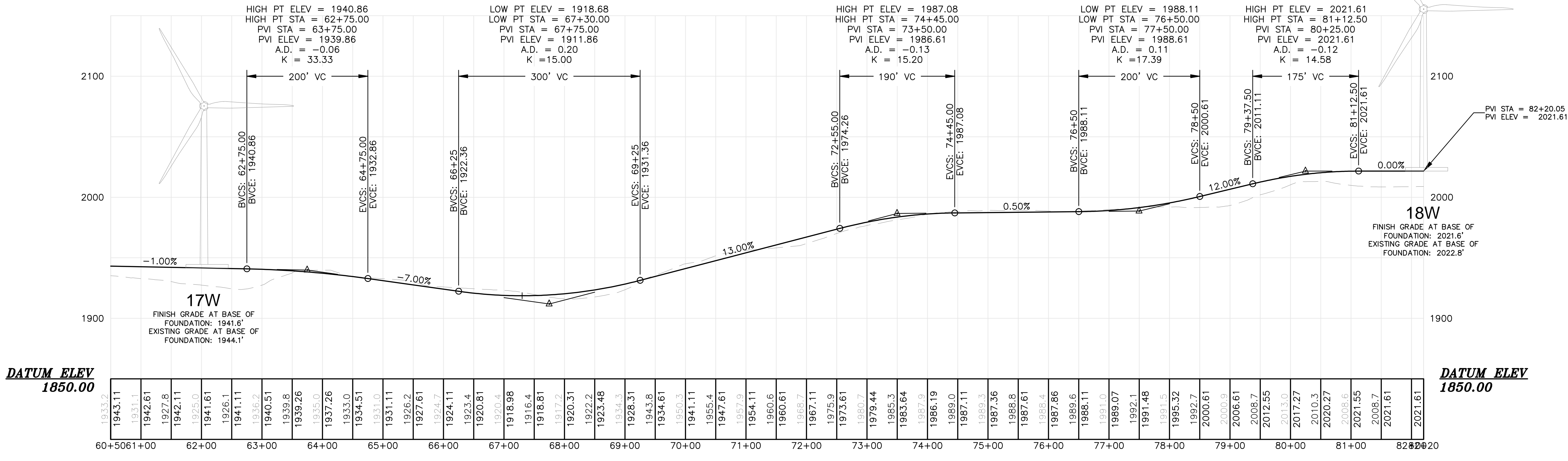
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Professional Engineer Seal: JAMES W. SEWALL, No. 10659, State of North Carolina

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ALIGNMENT "18W" - CRANE PATH
(60+50 TO 82+07.34 CRANE PATH)



HIGHLAND WIND PROJECT
HIGHLAND WIND LLC

Project Location: HIGHLAND PLANTATION

Drawing Description: PLAN AND PROFILE - ALIGNMENT 18W STA. 60+50 TO 82+07.34

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Project No. 66060E
Engineer

Phase: PERMIT

Sheet No. C-214

Designated By: BCH
Date: 12/20/2010
Scale: H: 1"=100' V: 1"=50'

Drawn By: JCH
Checked: JT

Approved: BCH

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