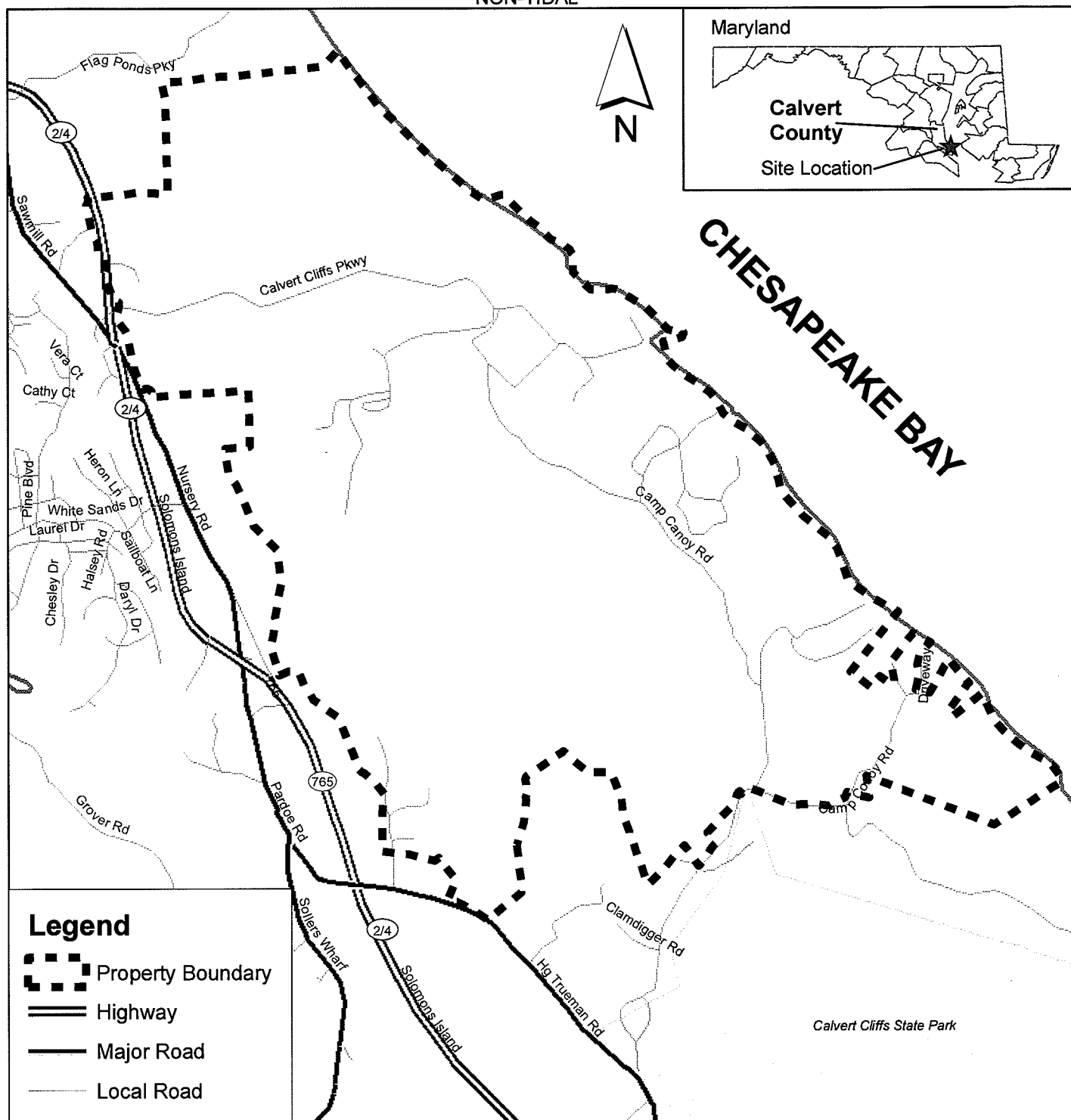


NON-TIDAL



Legend

- Property Boundary
- Highway
- Major Road
- Local Road

PURPOSE: PLANT EXPANSION

DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598

SITE LOCATION FIGURE 1

SCALE IN FEET

0 2,000 4,000
Feet

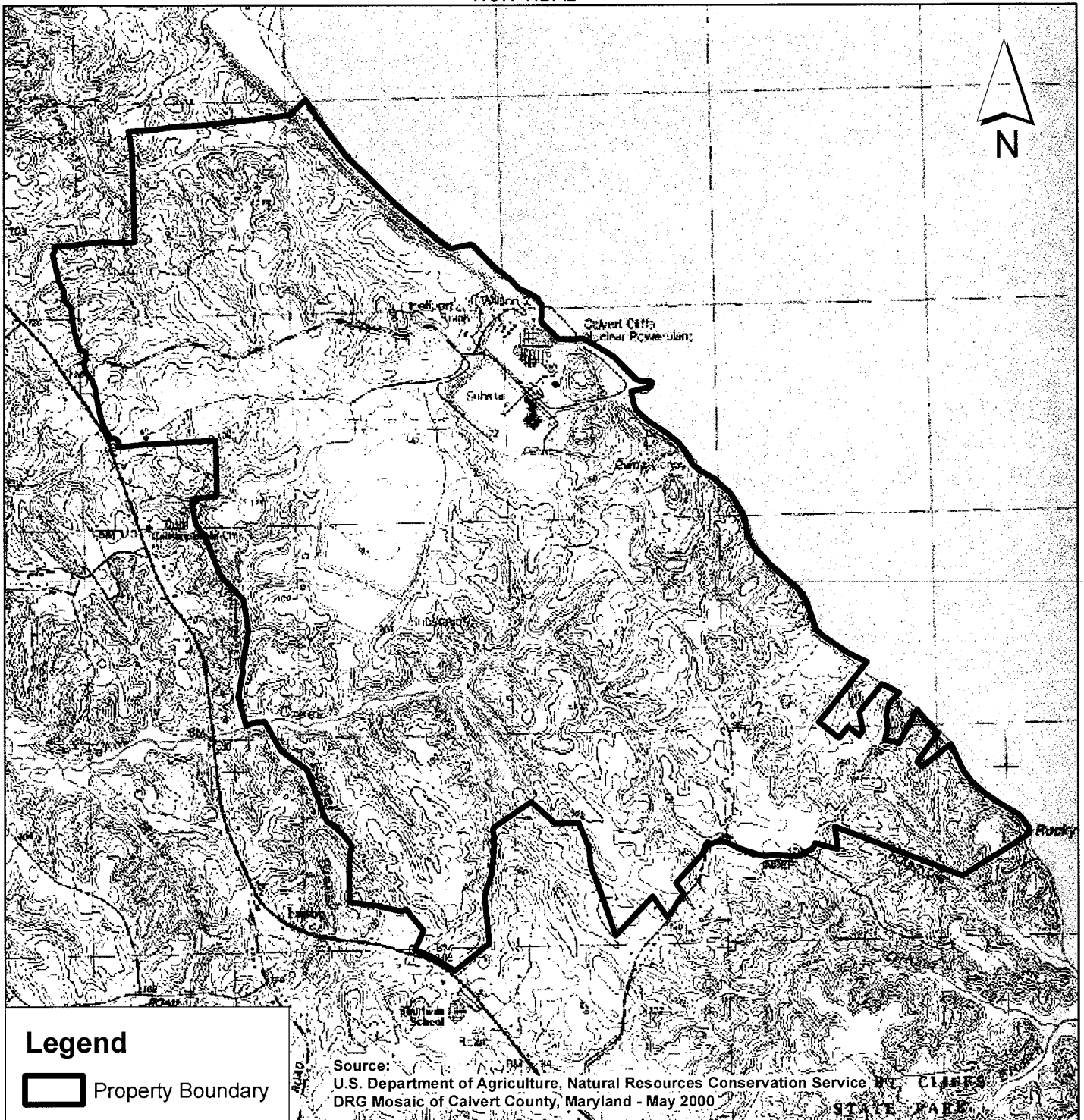
CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



Legend

 Property Boundary

PURPOSE: PLANT EXPANSION

DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598

USGS 7.5 MINUTE TOPOGRAPHIC QUADRANGLE FIGURE 2

SCALE IN FEET

0 2,000 4,000
 Feet

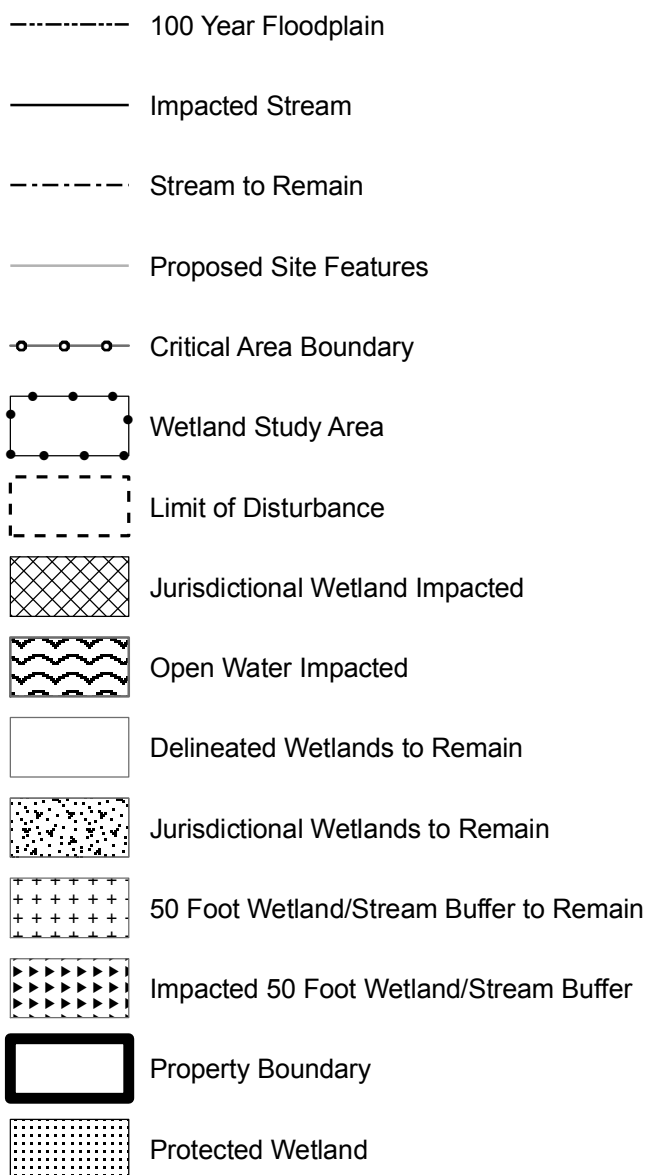
CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

Legend



PURPOSE: PLANT EXPANSION

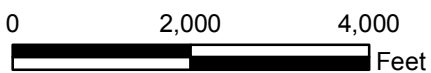
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



LEGEND FIGURE 3

SCALE IN FEET



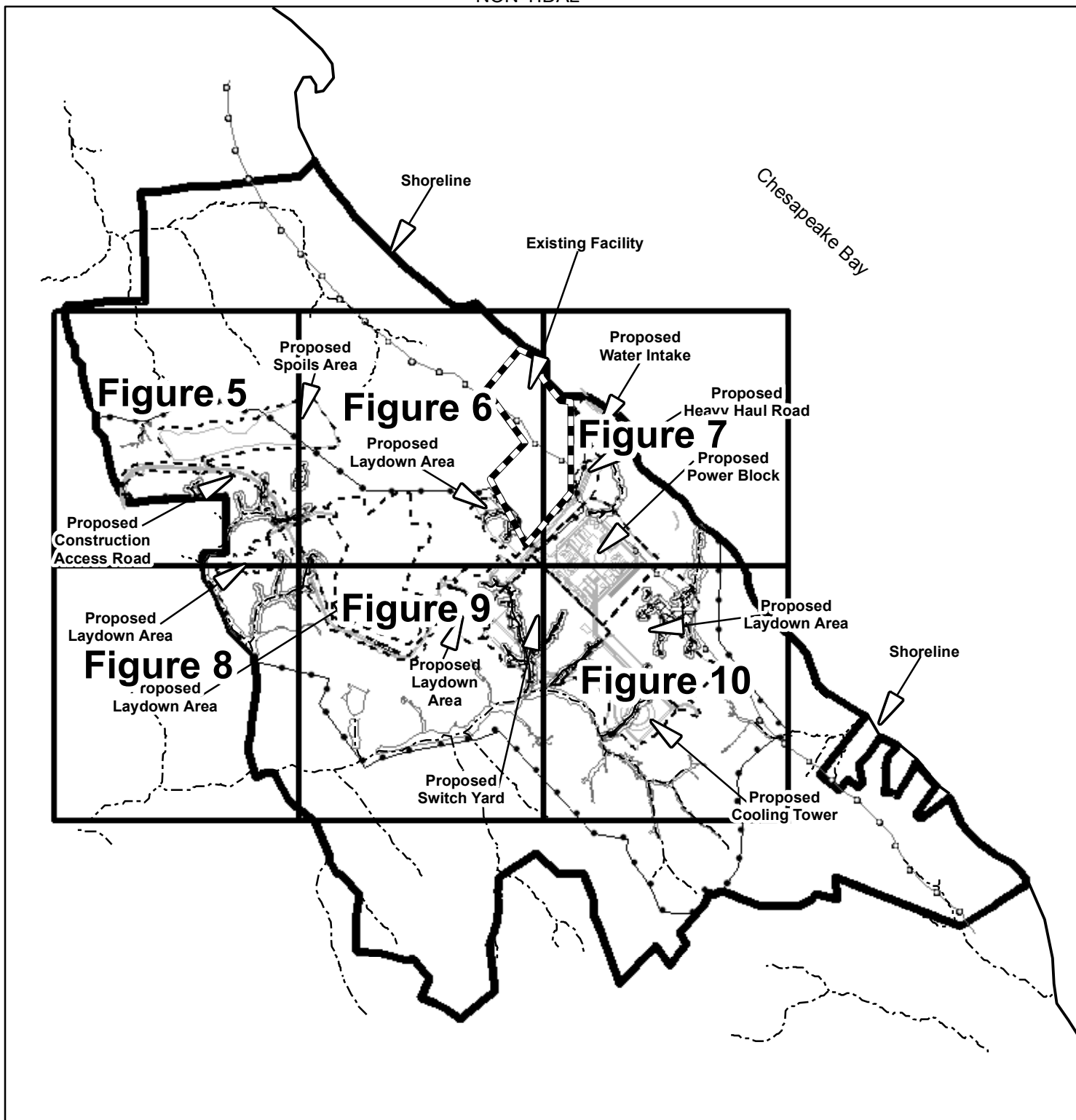
CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



PURPOSE: PLANT EXPANSION

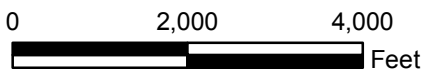
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



KEY PLAN FIGURE 4

SCALE IN FEET



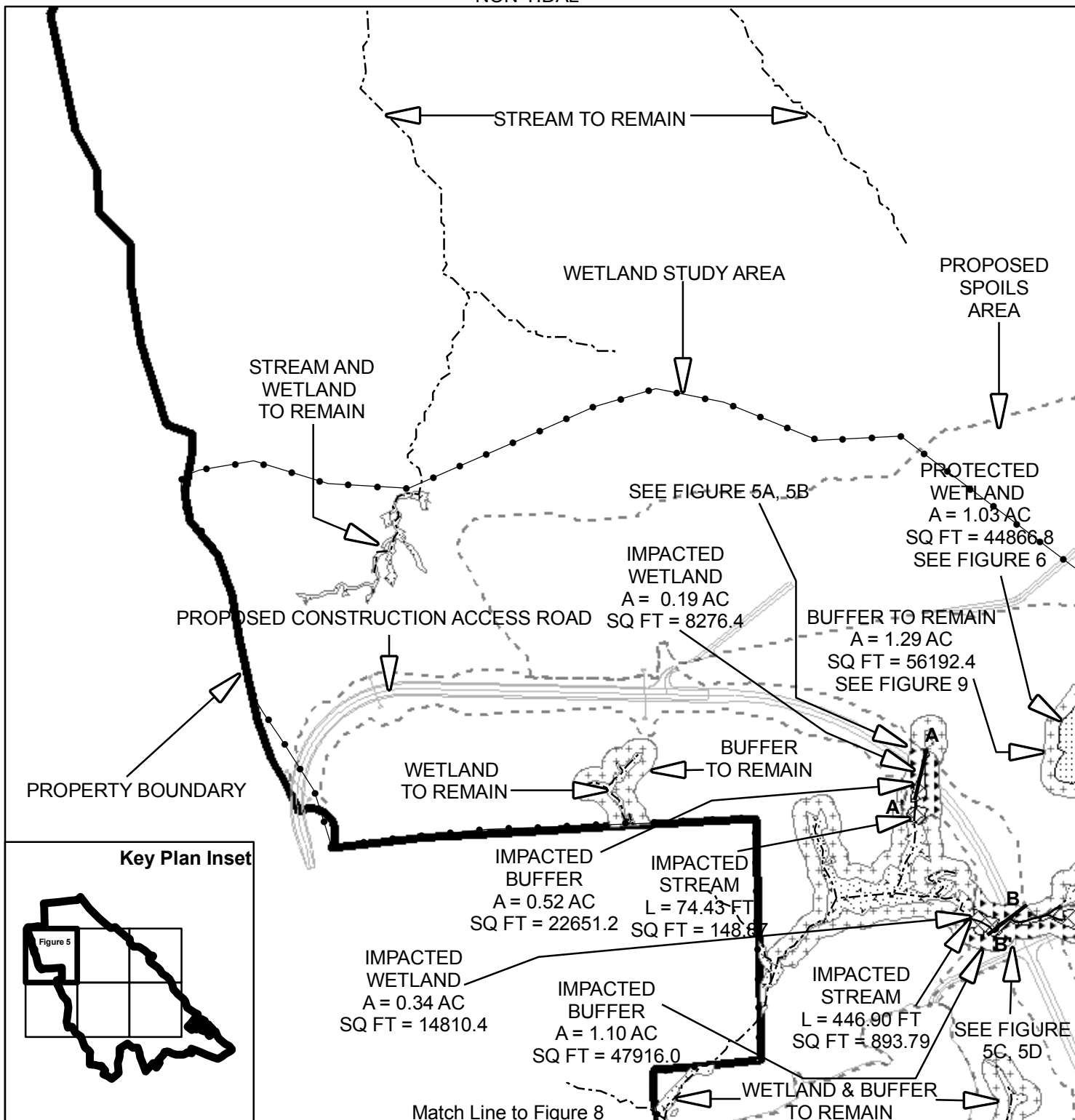
CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

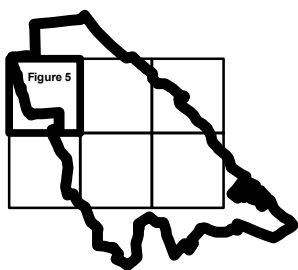
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



Key Plan Inset



PURPOSE: PLANT EXPANSION

DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 5

SCALE IN FEET



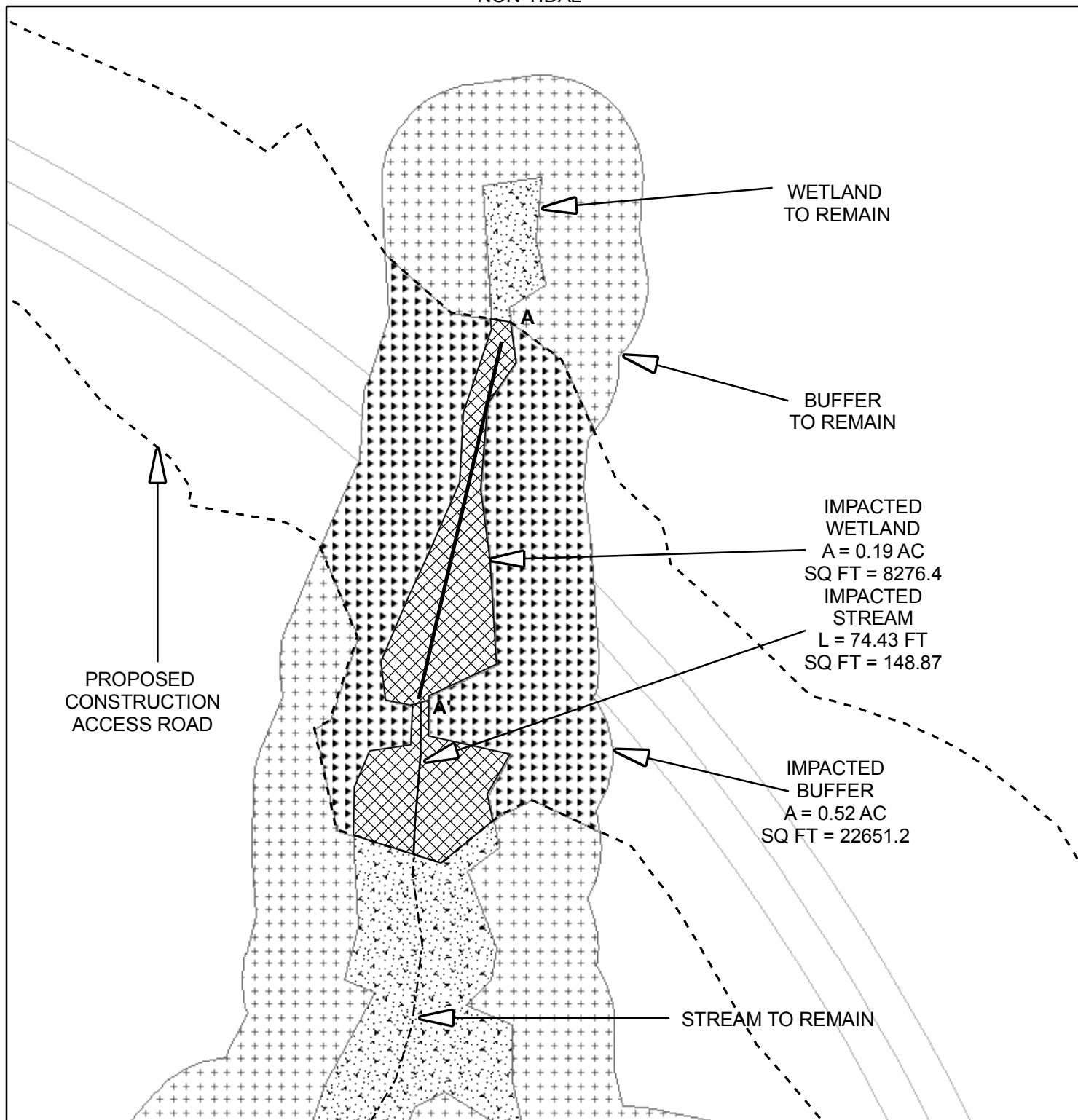
CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



PURPOSE: PLANT EXPANSION

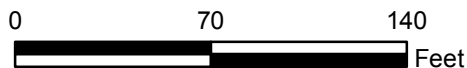
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 5A

SCALE IN FEET

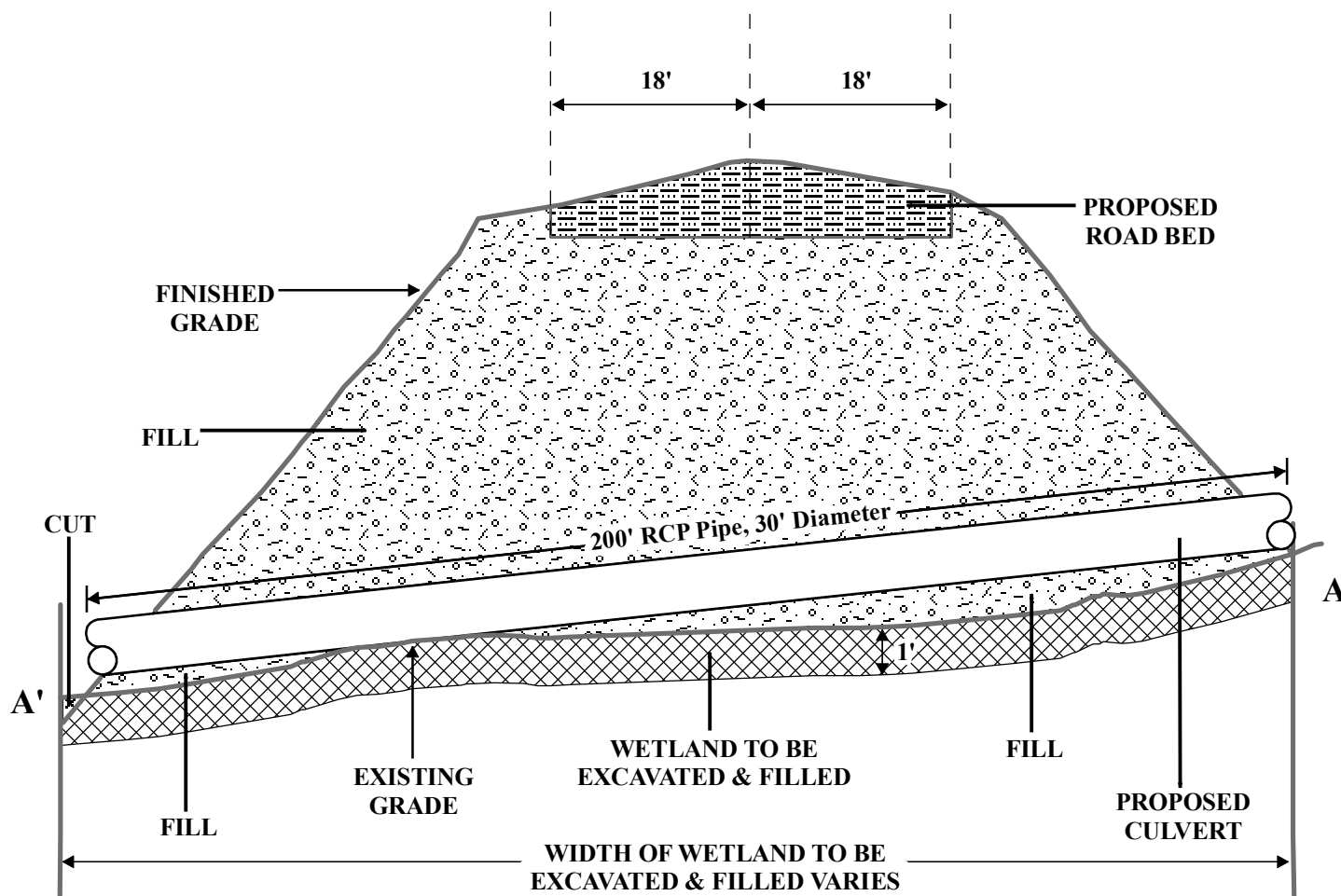


CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



VERTICAL EXAGGERATION x 4

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



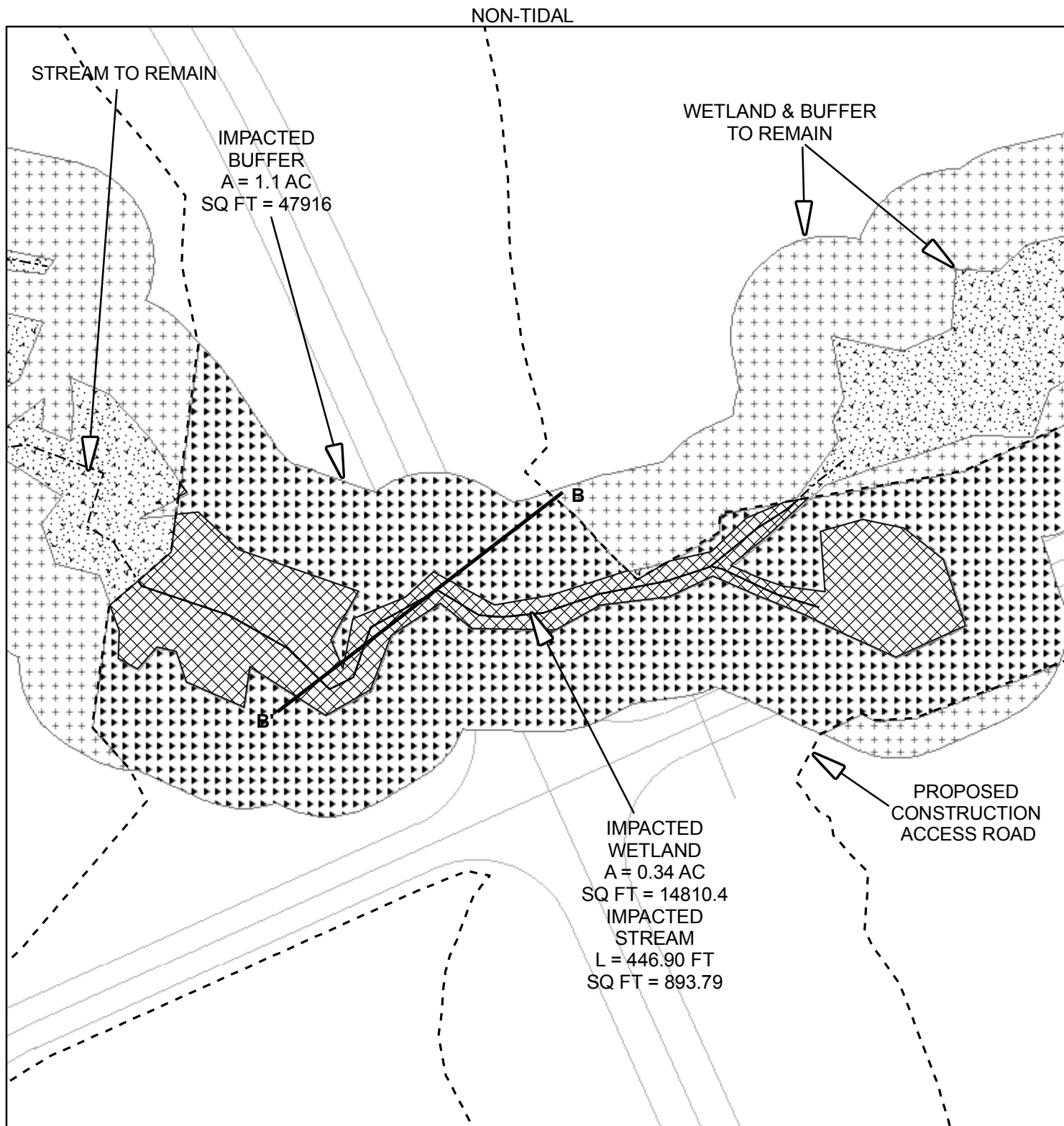
CROSS SECTION Figure 5B

NOT TO SCALE

CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



PURPOSE: PLANT EXPANSION

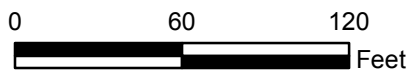
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 5C

SCALE IN FEET

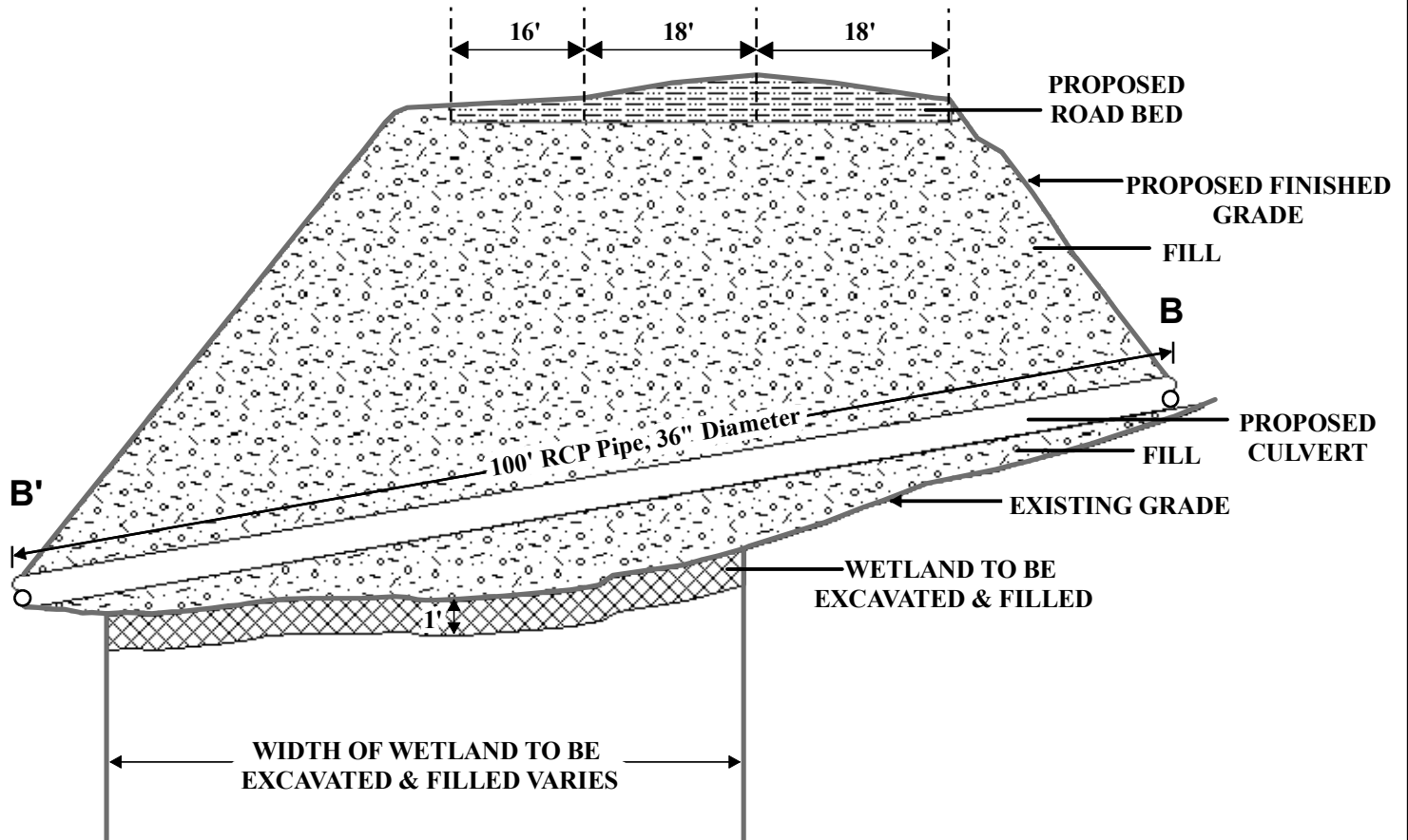


CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



VERTICAL EXAGGERATION x 4

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



CROSS SECTION
Figure 5D

NOT TO SCALE

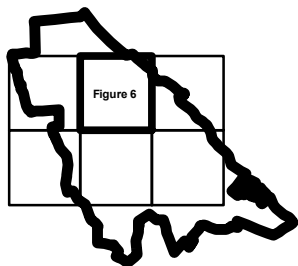
**CALVERT CLIFFS NUCLEAR
POWER PLANT**

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL

Key Plan Inset



CHESAPEAKE BAY

PROPERTY BOUNDARY

LIMIT OF DISTURBANCE

CRITICAL AREA BOUNDARY

PROTECTED WETLAND
A = 1.03 AC
SQ FT = 44866.8
SEE FIGURE 5

BUFFER TO REMAIN
SEE FIGURE 5

WETLAND & BUFFER TO REMAIN

PROPOSED CONSTRUCTION ACCESS ROAD

IMPACTED WETLAND BUFFER
SEE FIGURE 5

WETLAND & BUFFER TO REMAIN

IMPACTED WETLAND
SEE FIGURE 9

IMPACTED BUFFER
SEE FIGURE 9

WETLAND STUDY AREA

IMPACTED BUFFER
A = 2.56 AC
SQ FT = 111513.6

IMPACTED WETLAND
A = 1.11 AC
SQ FT = 48351.6

LIMIT OF DISTURBANCE

PROPOSED CONSTRUCTION LAYDOWN AREA

SEE FIGURE 6A, 6B

Match Line to Figure 9

Match Line for Figure 7

PURPOSE: PLANT EXPANSION

DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 6

SCALE IN FEET

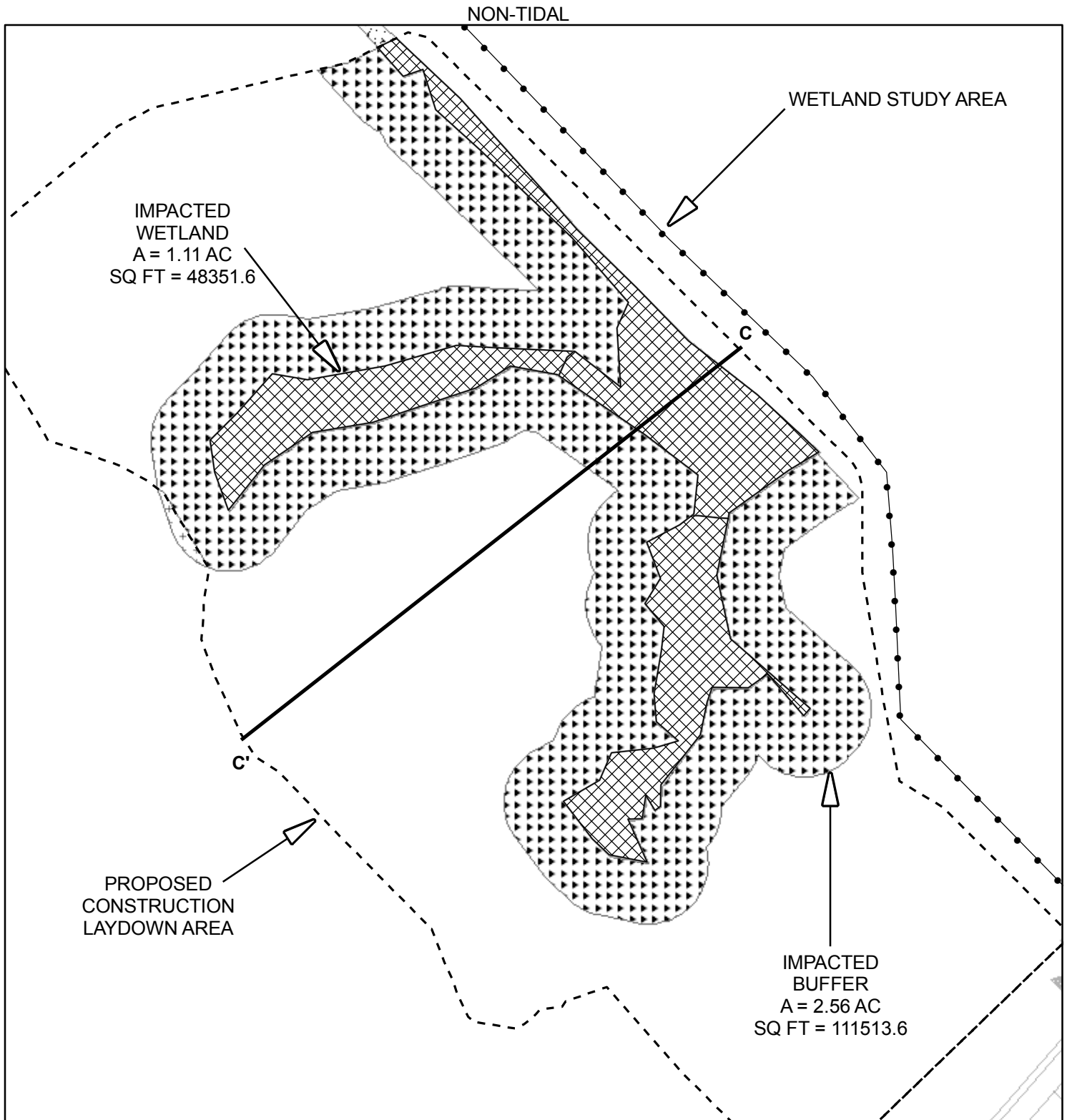


CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
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DATE: 5/09/08 REV1 7/14/08



PURPOSE: PLANT EXPANSION

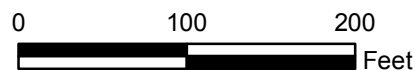
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 6A

SCALE IN FEET

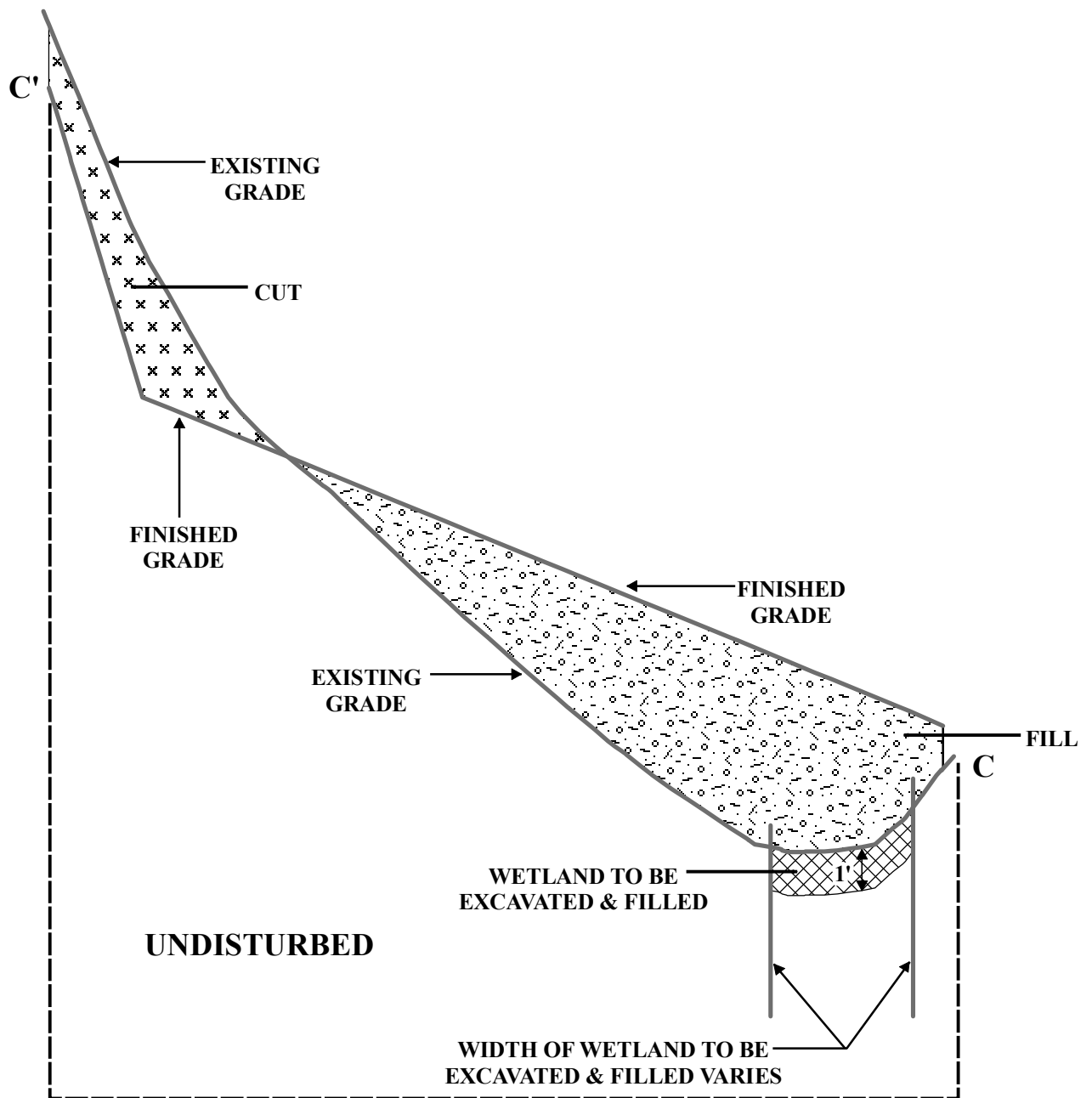


CALVERT CLIFFS NUCLEAR POWER PLANT

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APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
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DATE: 5/09/08 REV1 7/14/08



PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



CROSS SECTION Figure 6B

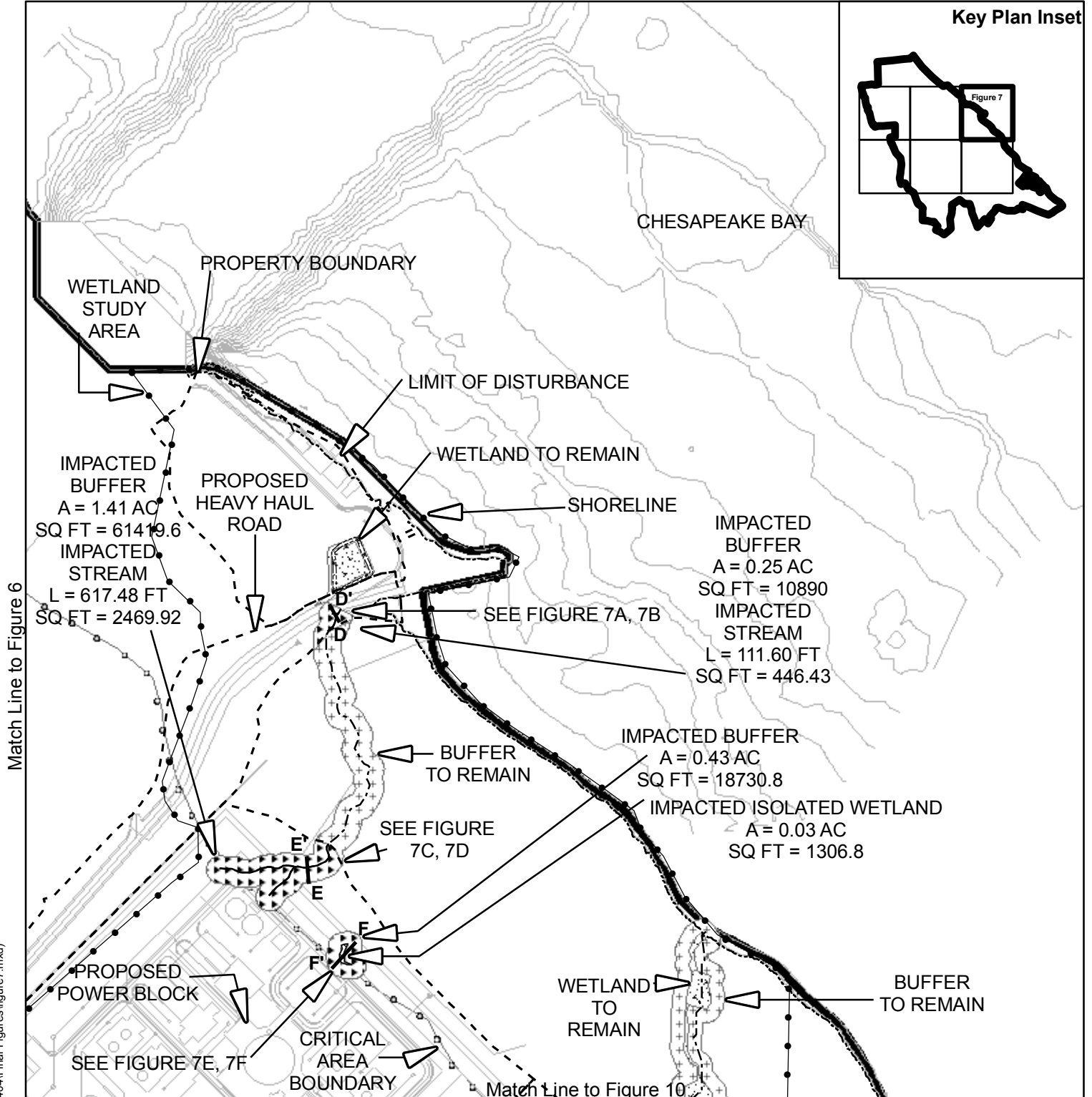
NOT TO SCALE

CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
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COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
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DATE: 5/09/08 REV1 7/14/08

NON-TIDAL - FIGURE DEPICTS NON-TIDAL WORK ONLY



PURPOSE: PLANT EXPANSION

DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



**SITE LAYOUT
FIGURE 7**

SCALE IN FEET



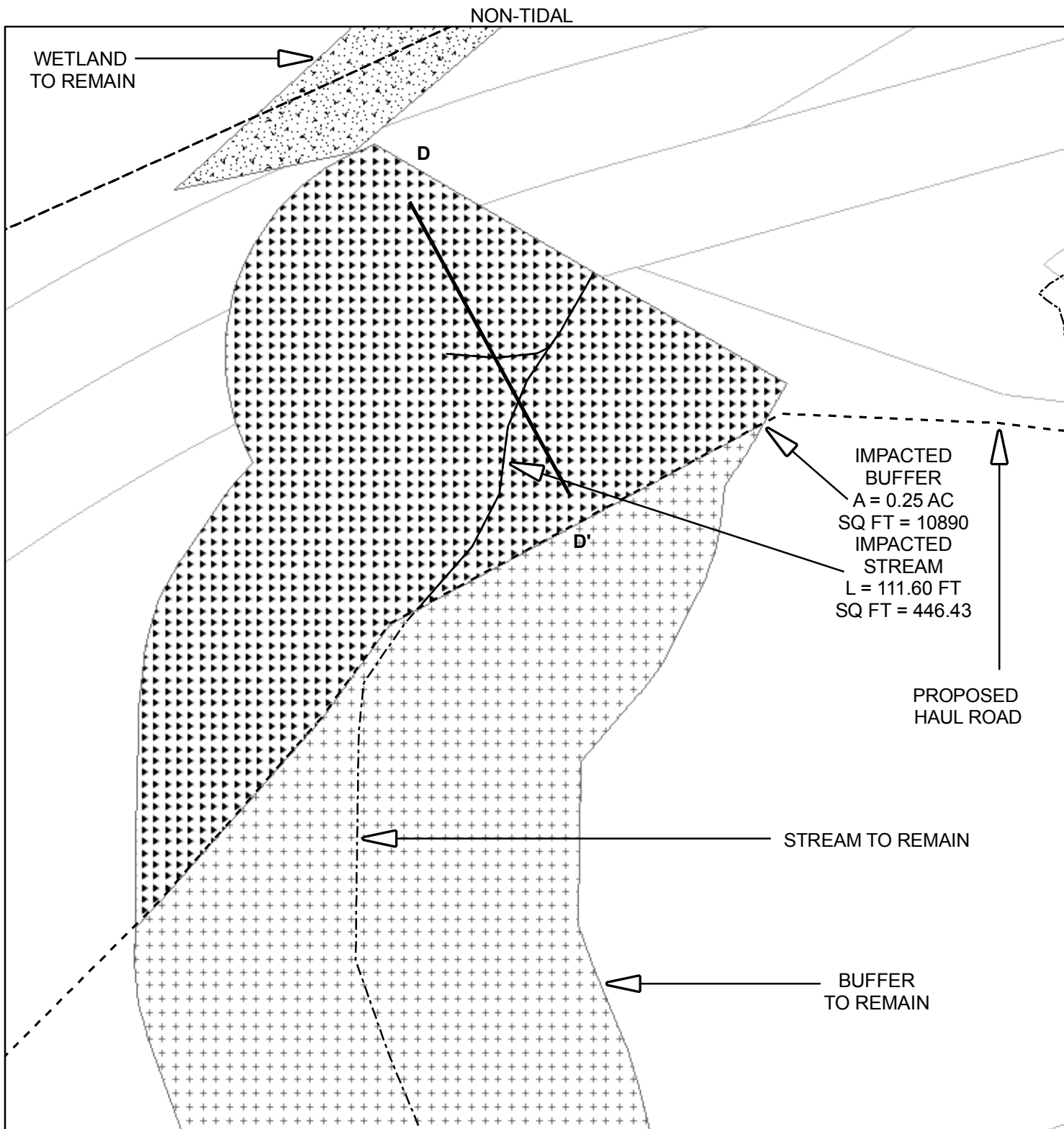
**CALVERT CLIFFS NUCLEAR
POWER PLANT**

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

Map Document: (G:\Calvert Cliffs\Irfrozen_5_1_08\404\Final Figures\figure7A.mxd)
6/19/2008 -- 10:24:28 AM



PURPOSE: PLANT EXPANSION

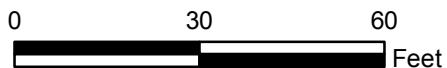
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 7A

SCALE IN FEET

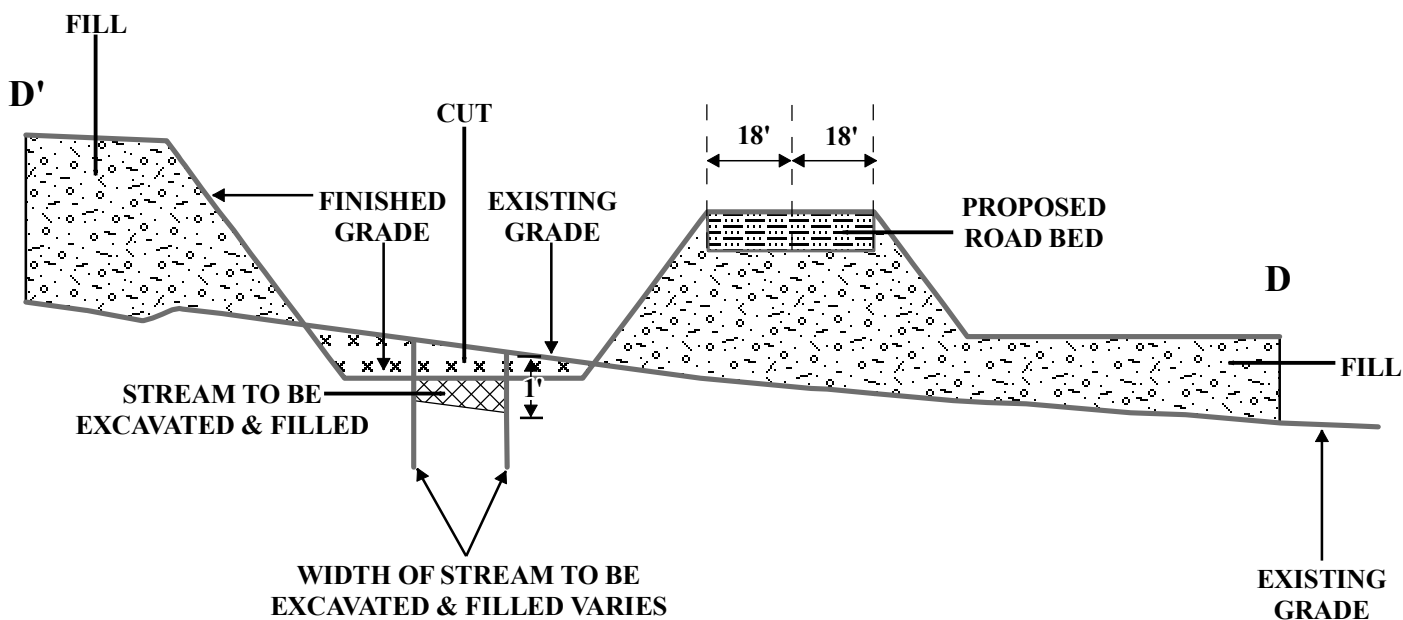


CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
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DATE: 5/09/08 REV1 7/14/08



VERTICAL EXAGGERATION x 4

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



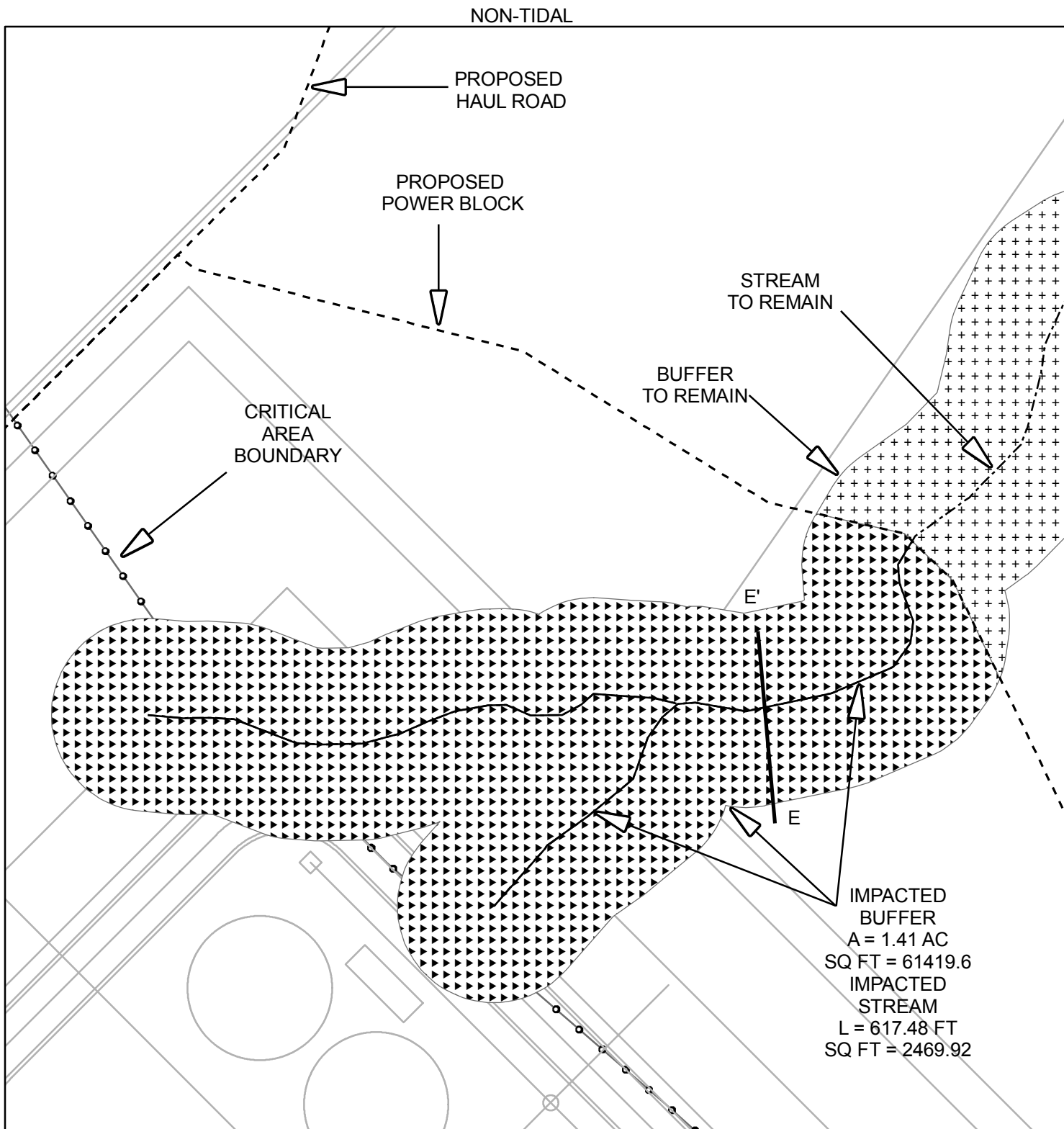
CROSS SECTION
Figure 7B

NOT TO SCALE

CALVERT CLIFFS NUCLEAR
POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT **STATE: MD**
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



PURPOSE: PLANT EXPANSION

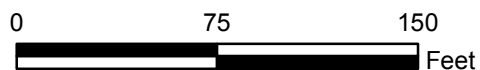
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 7C

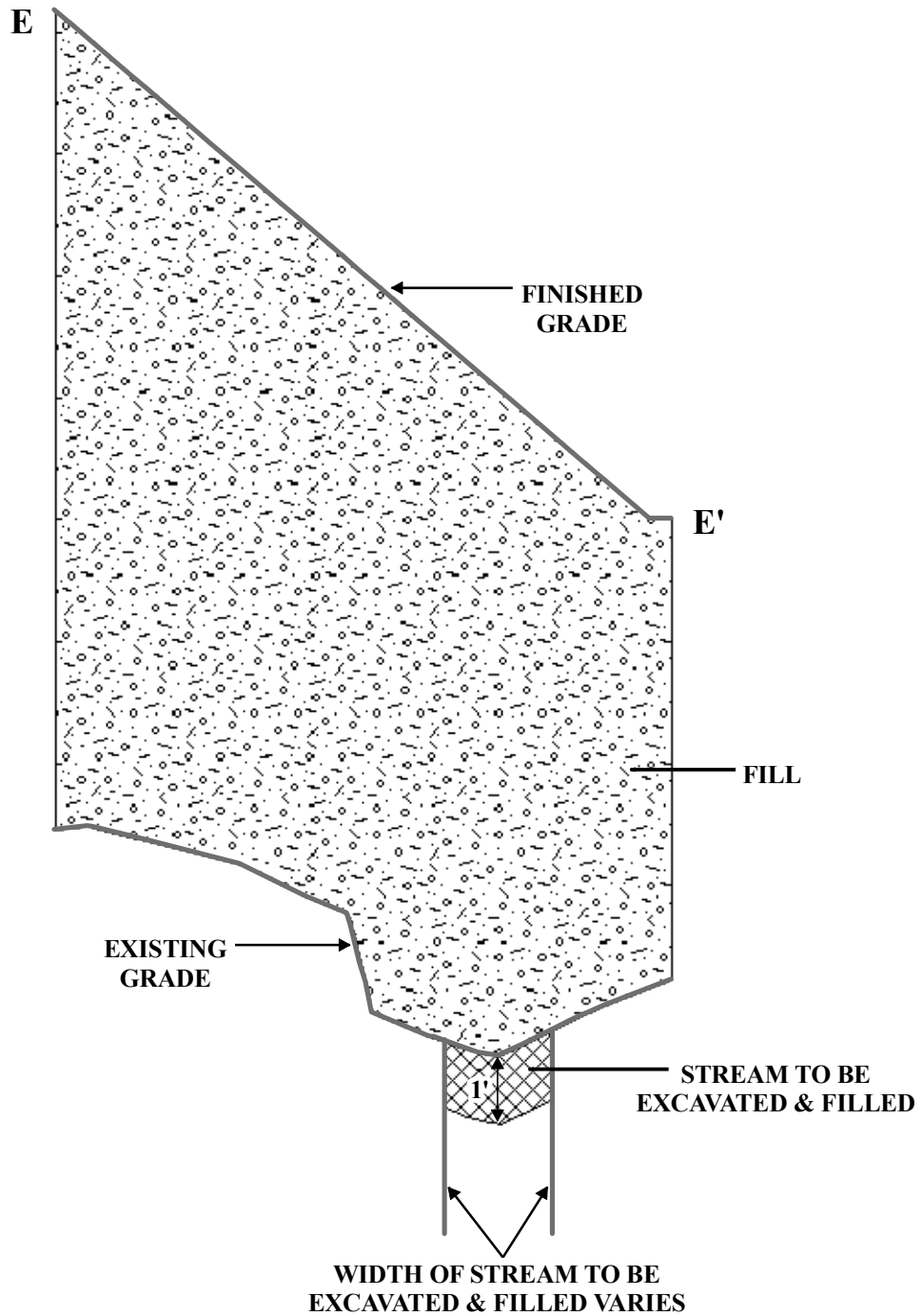
SCALE IN FEET



CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



VERTICAL EXAGGERATION x 4

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



CROSS SECTION
Figure 7D

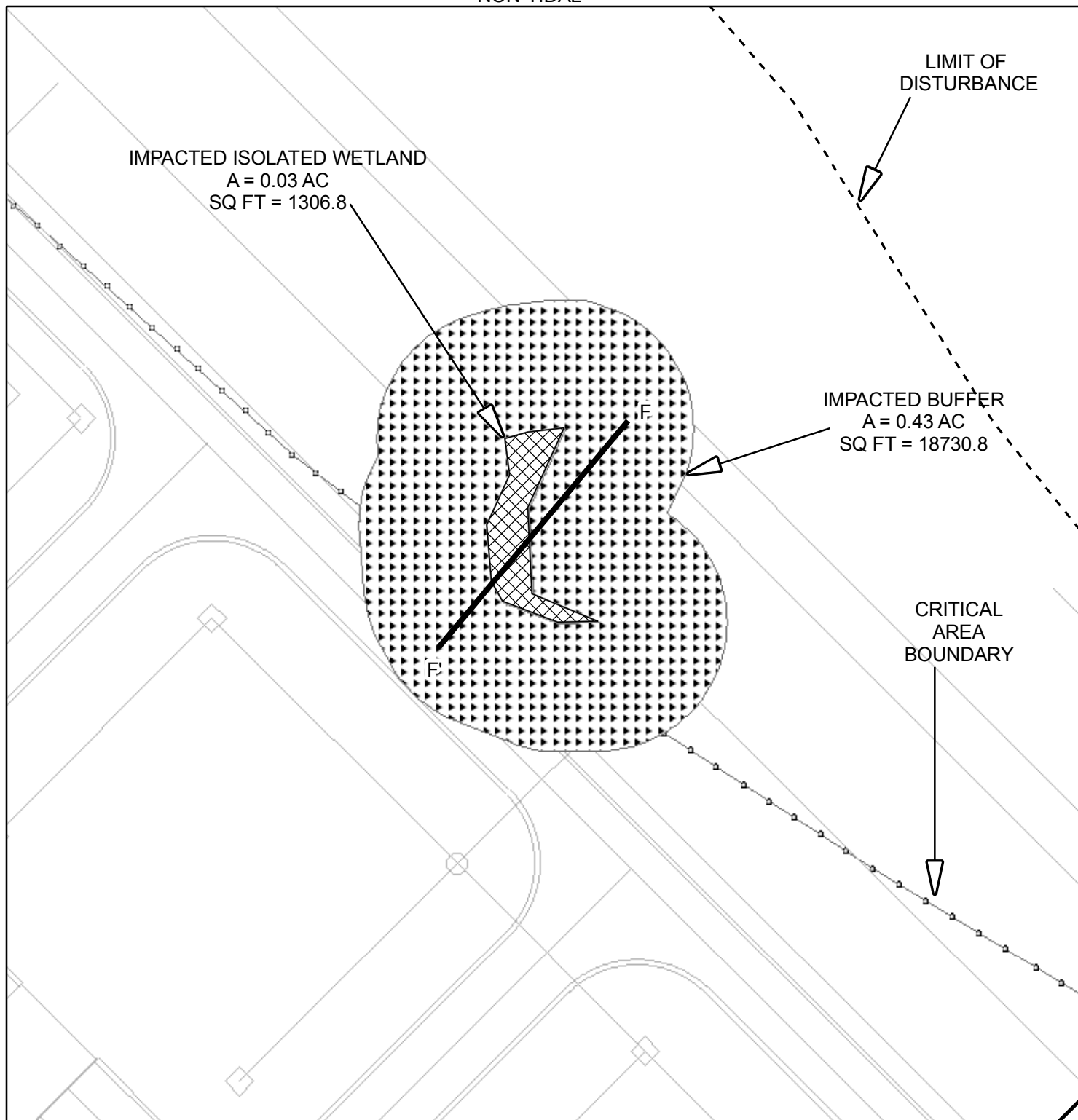
NOT TO SCALE

**CALVERT CLIFFS NUCLEAR
POWER PLANT**

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT **STATE: MD**
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



PURPOSE: PLANT EXPANSION

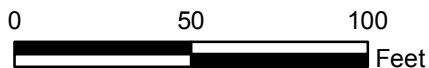
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 7E

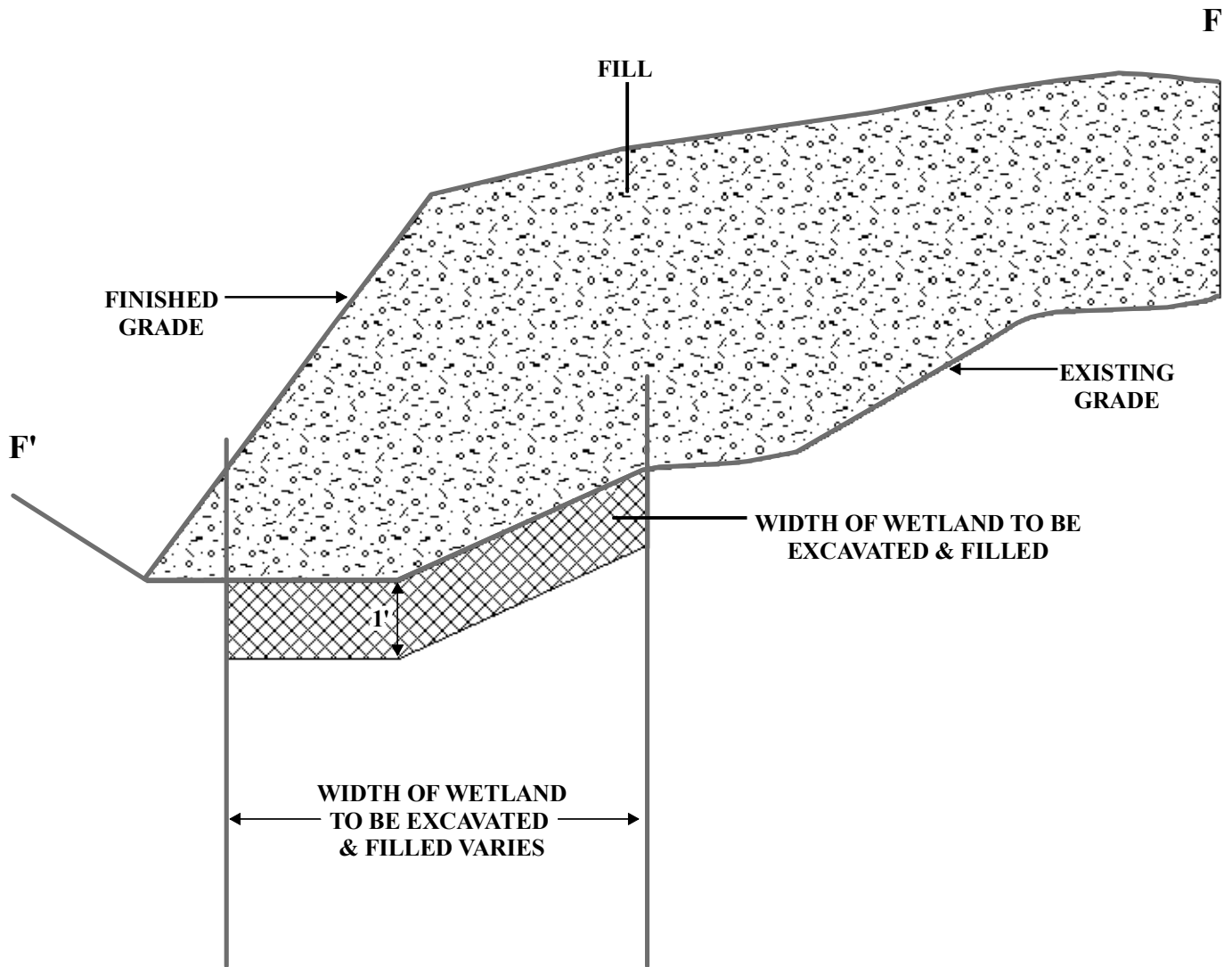
SCALE IN FEET



CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



VERTICAL EXAGGERATION x 4

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



**CROSS SECTION
Figure 7F**

NOT TO SCALE

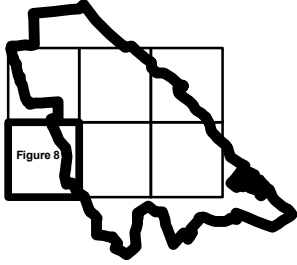
**CALVERT CLIFFS NUCLEAR
POWER PLANT**

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL
Match Line to Figure 5

Key Plan Inset



LIMIT OF DISTURBANCE

STREAM TO REMAIN

BUFFER
TO REMAIN

STREAM TO REMAIN

WETLAND TO REMAIN

WETLAND STUDY AREA

PROPERTY BOUNDARY

Match Line to Figure 9

PURPOSE: PLANT EXPANSION

DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 8

SCALE IN FEET



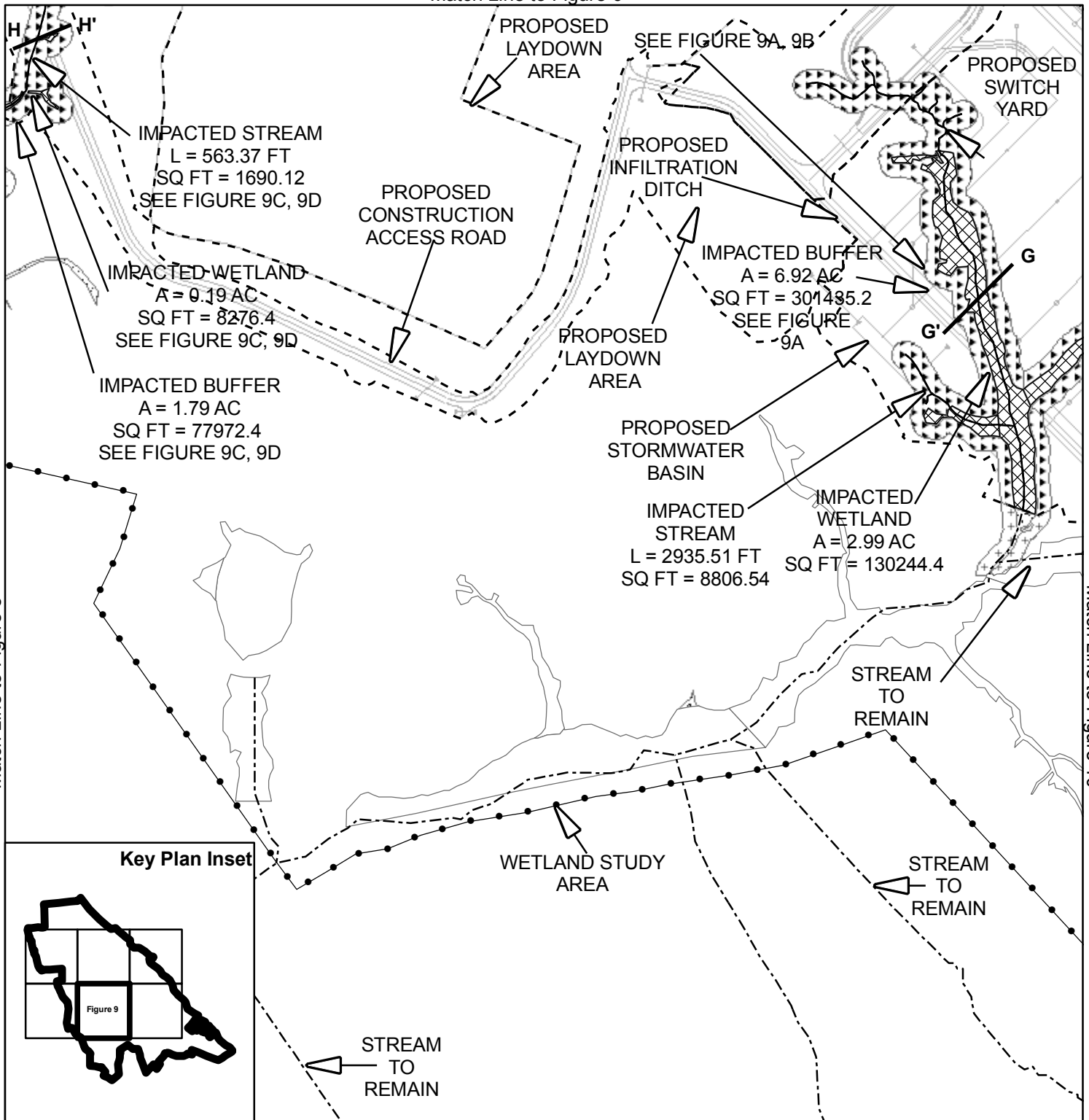
CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

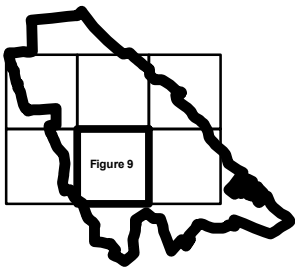
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL
Match Line to Figure 6



Key Plan Inset



PURPOSE: PLANT EXPANSION

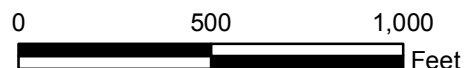
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 9

SCALE IN FEET

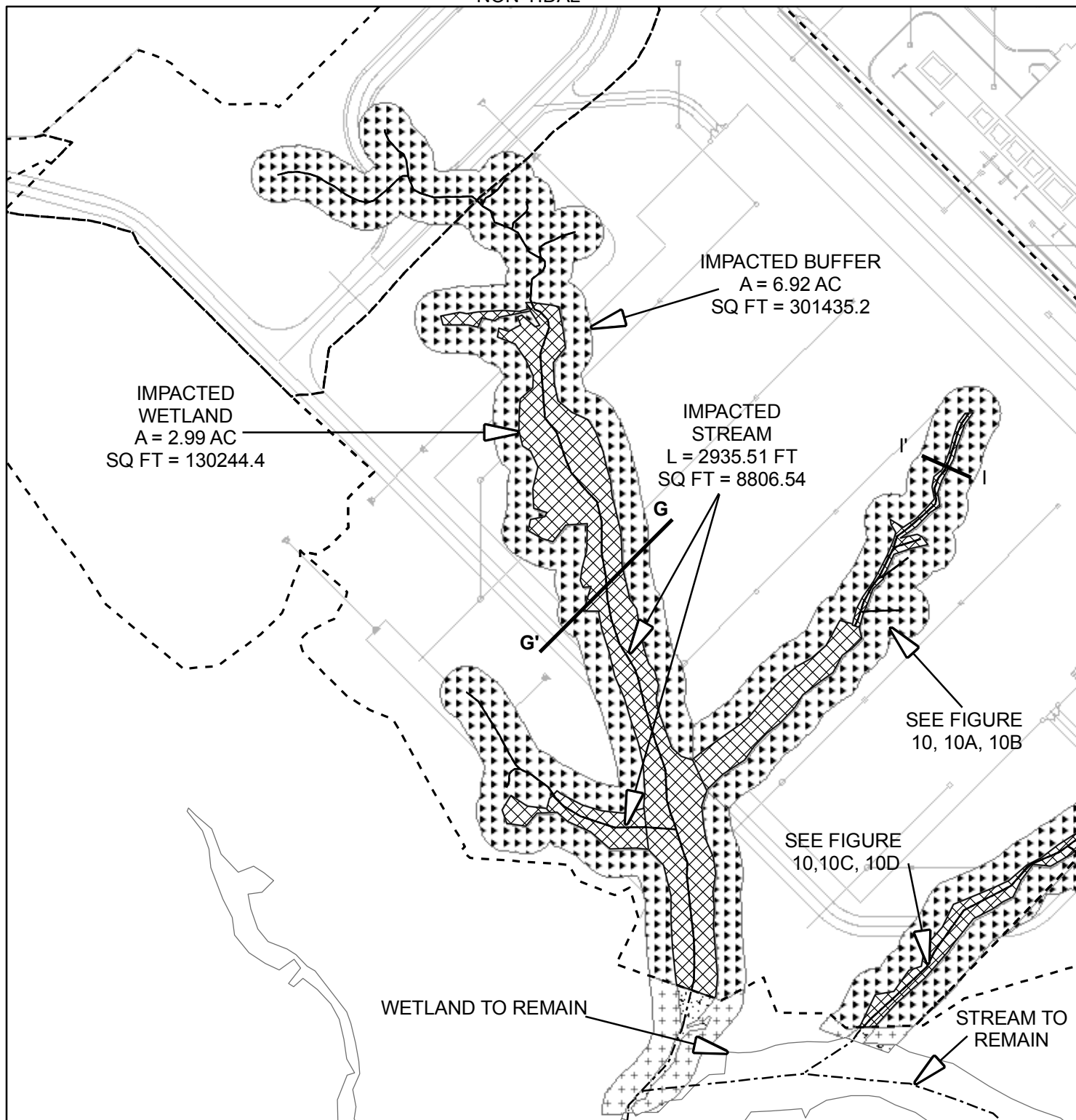


CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



PURPOSE: PLANT EXPANSION

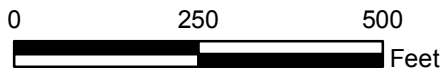
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 9A

SCALE IN FEET

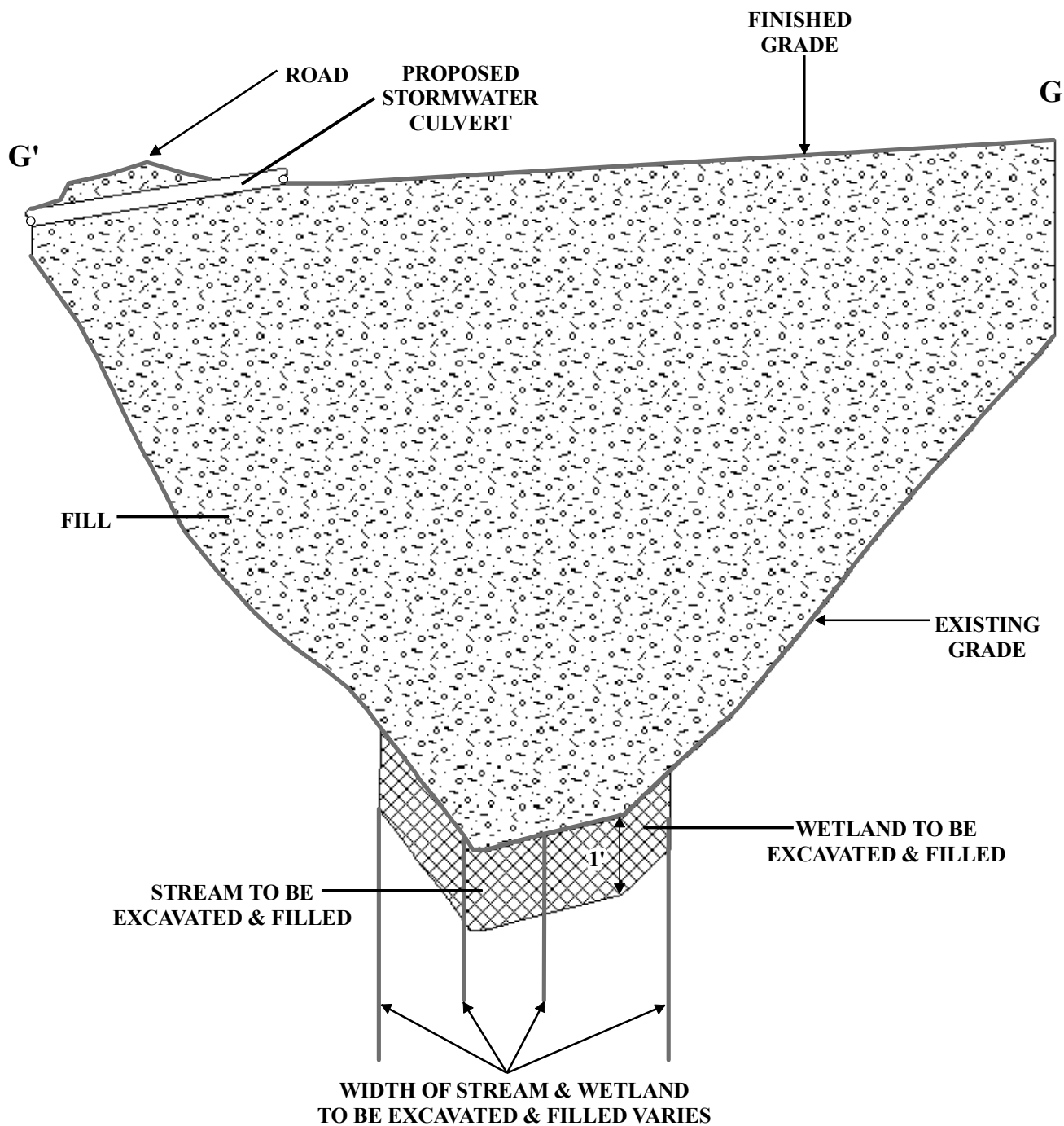


CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



VERTICAL EXAGGERATION x 6

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



CROSS SECTION Figure 9B

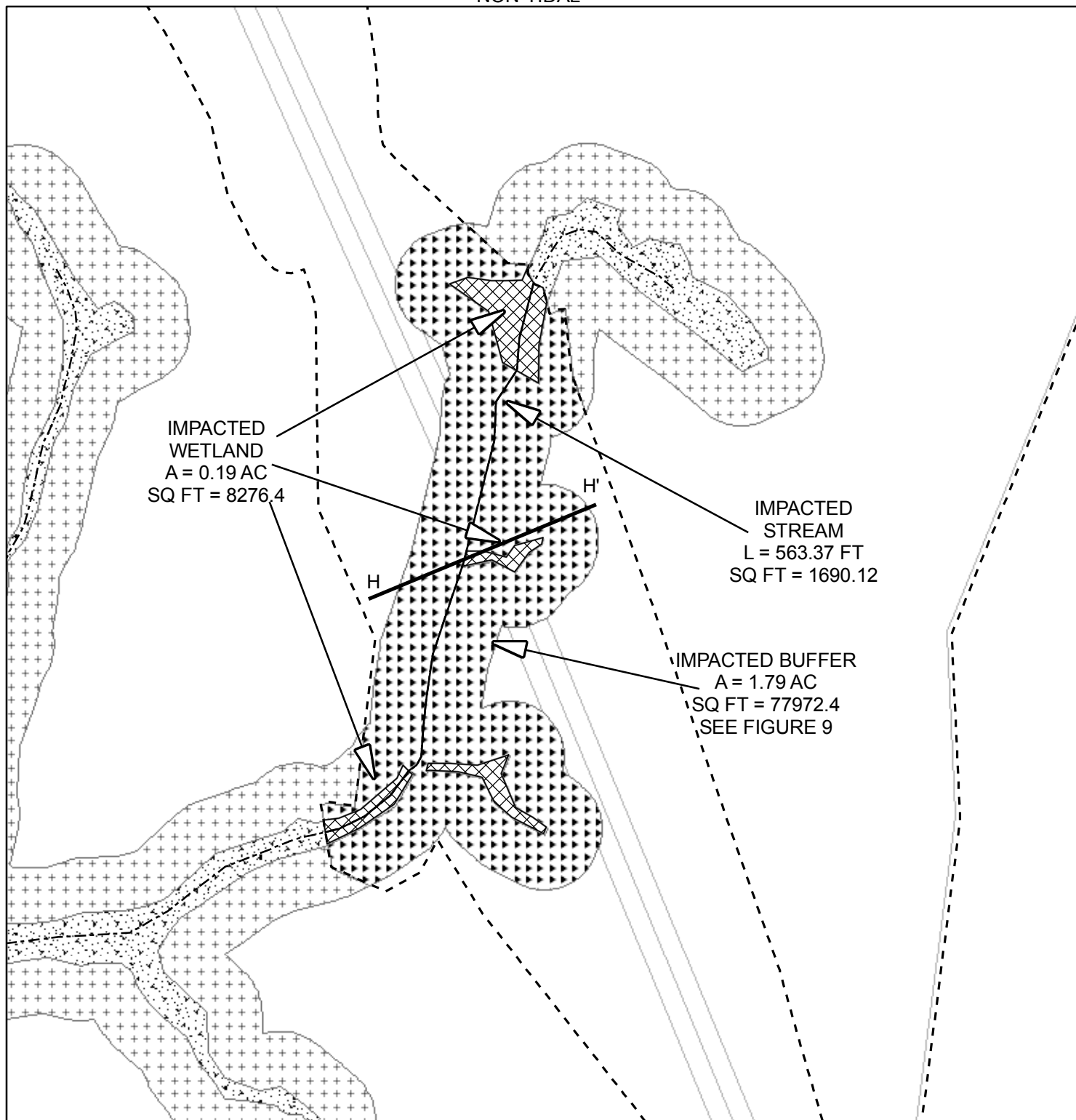
NOT TO SCALE

CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT **STATE:** MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



PURPOSE: PLANT EXPANSION

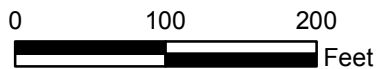
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 9C

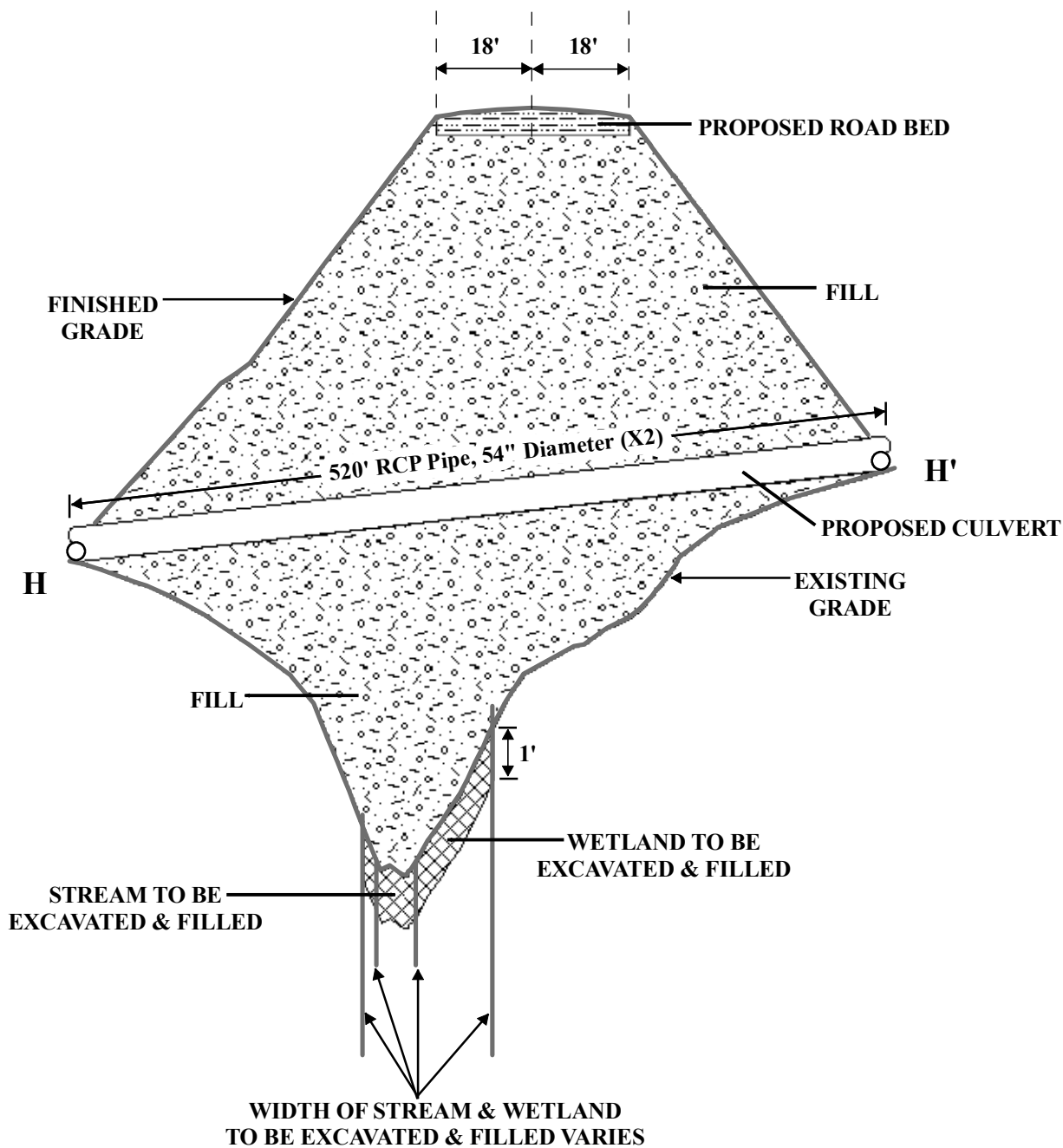
SCALE IN FEET



CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



CROSS SECTION Figure 9D

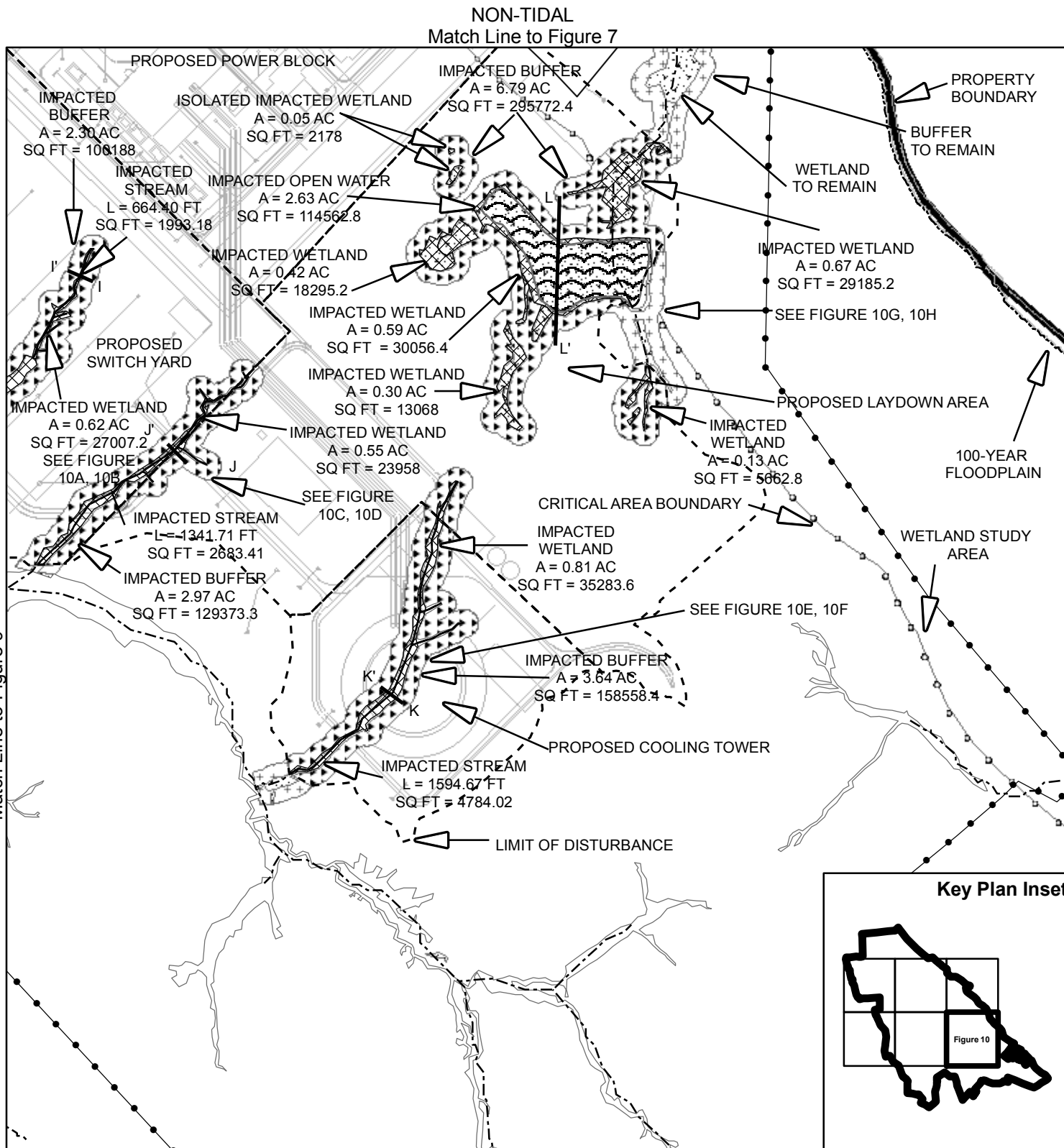
NOT TO SCALE

CALVERT CLIFFS NUCLEAR POWER PLANT

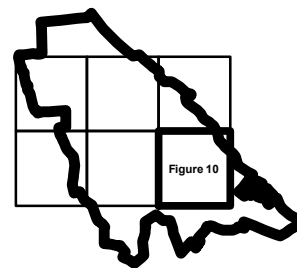
IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

Match Line to Figure 9



Key Plan Inset



PURPOSE: PLANT EXPANSION

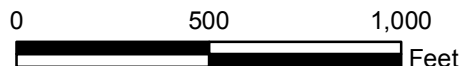
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 10

SCALE IN FEET



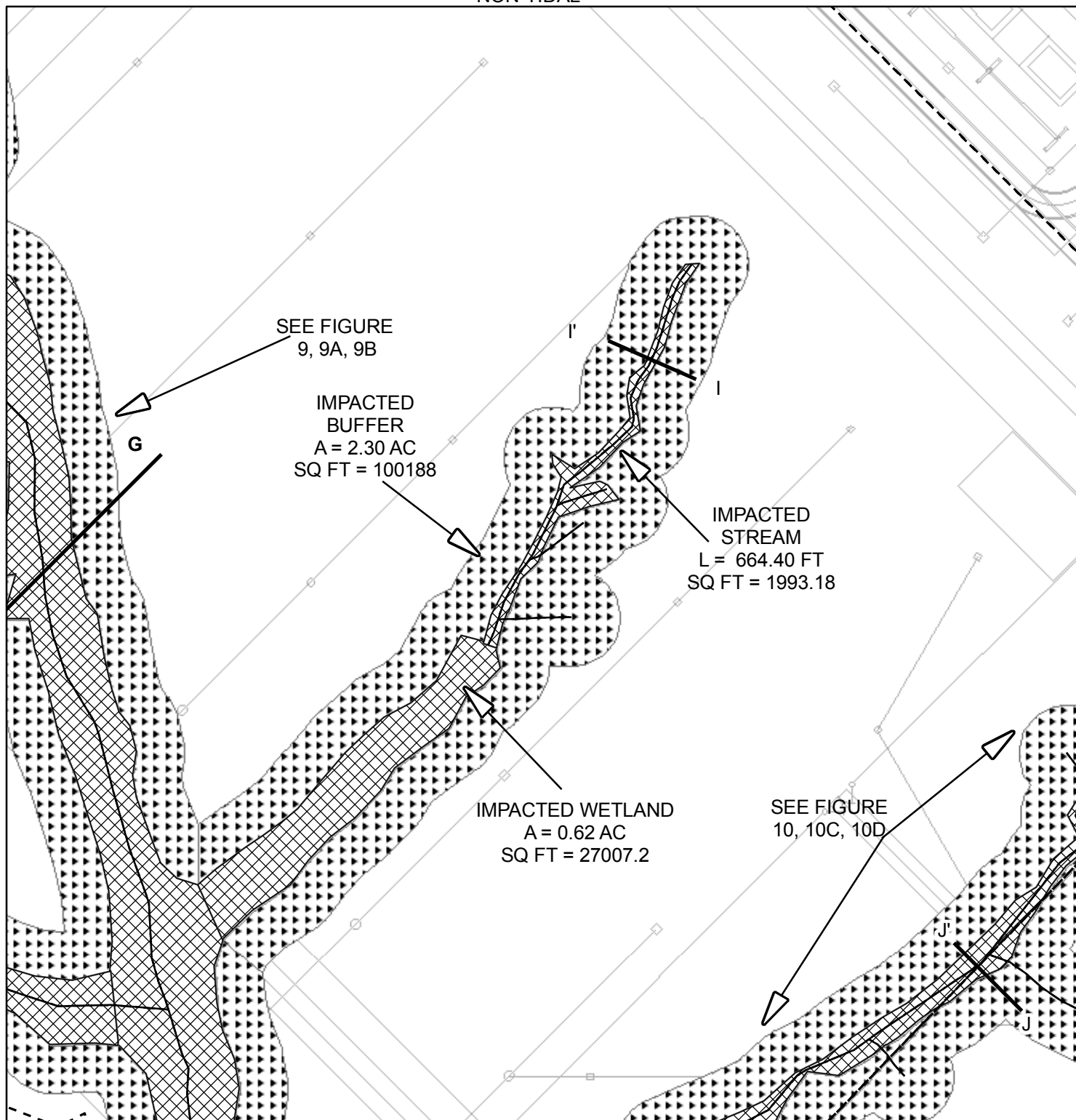
CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT **STATE:** MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



PURPOSE: PLANT EXPANSION

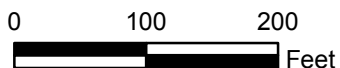
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 10A

SCALE IN FEET



CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
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COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
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AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

FINISHED
GRADE

I'

I

FILL

EXISTING
GRADE

STREAM & WETLAND TO BE
EXCAVATED & FILLED

WIDTH OF STREAM & WETLAND
TO BE EXCAVATED & FILLED VARIES

VERTICAL EXAGGERATION x 4

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



CROSS SECTION
Figure 10B

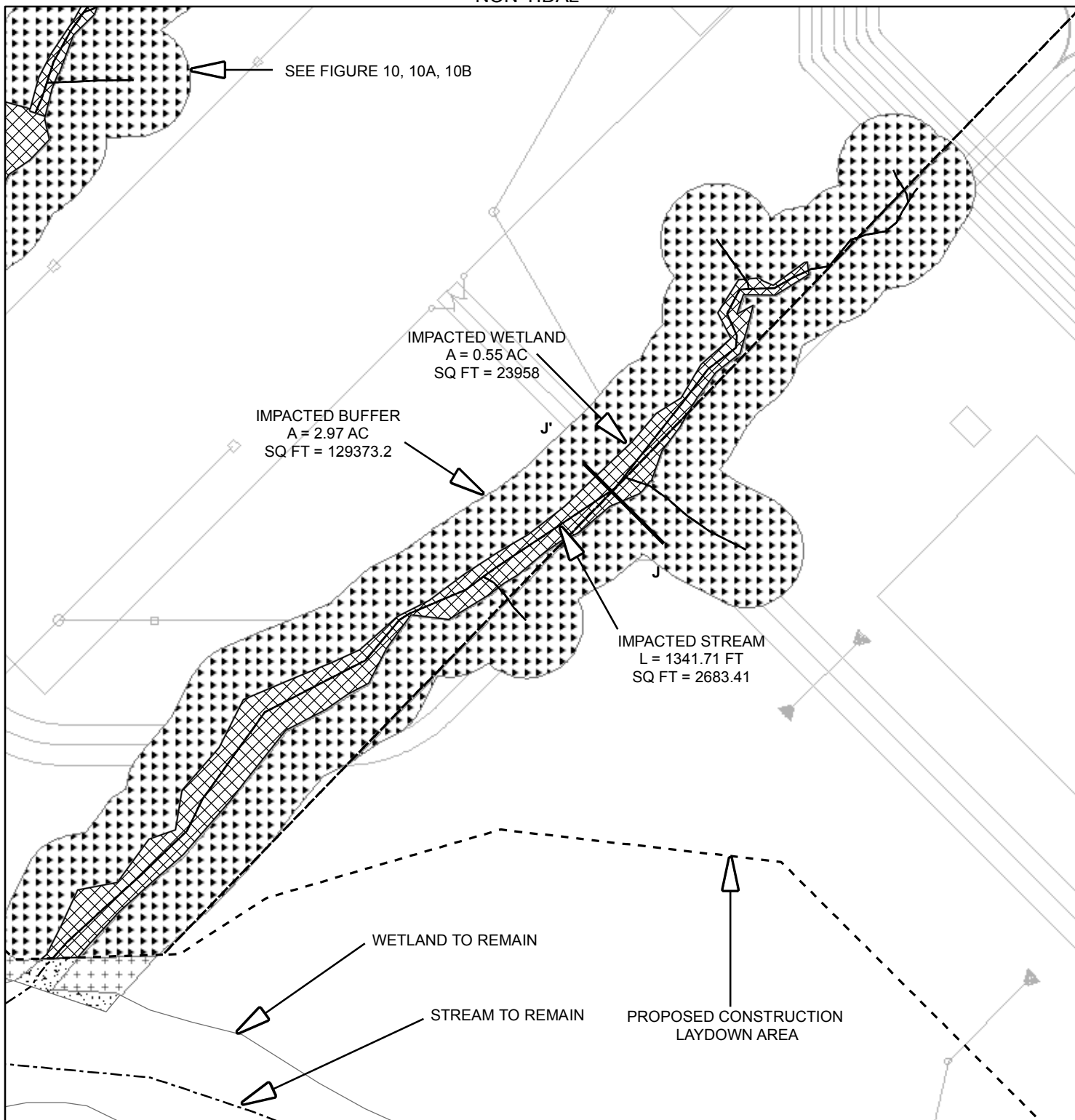
NOT TO SCALE

**CALVERT CLIFFS NUCLEAR
POWER PLANT**

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



PURPOSE: PLANT EXPANSION

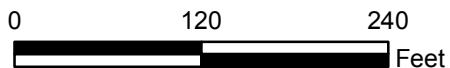
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 10C

SCALE IN FEET

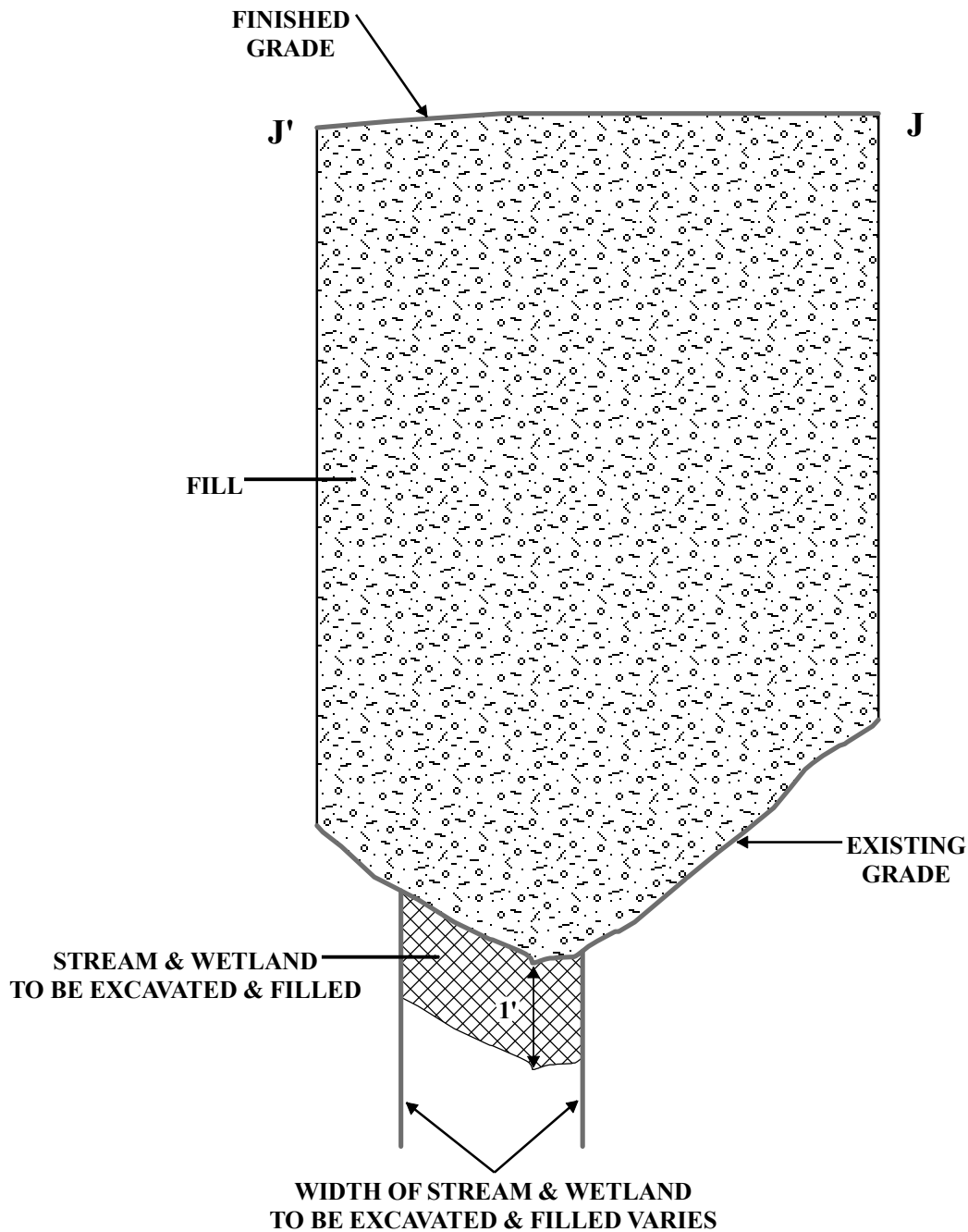


CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



VERTICAL EXAGGERATION x 4

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



CROSS SECTION Figure 10D

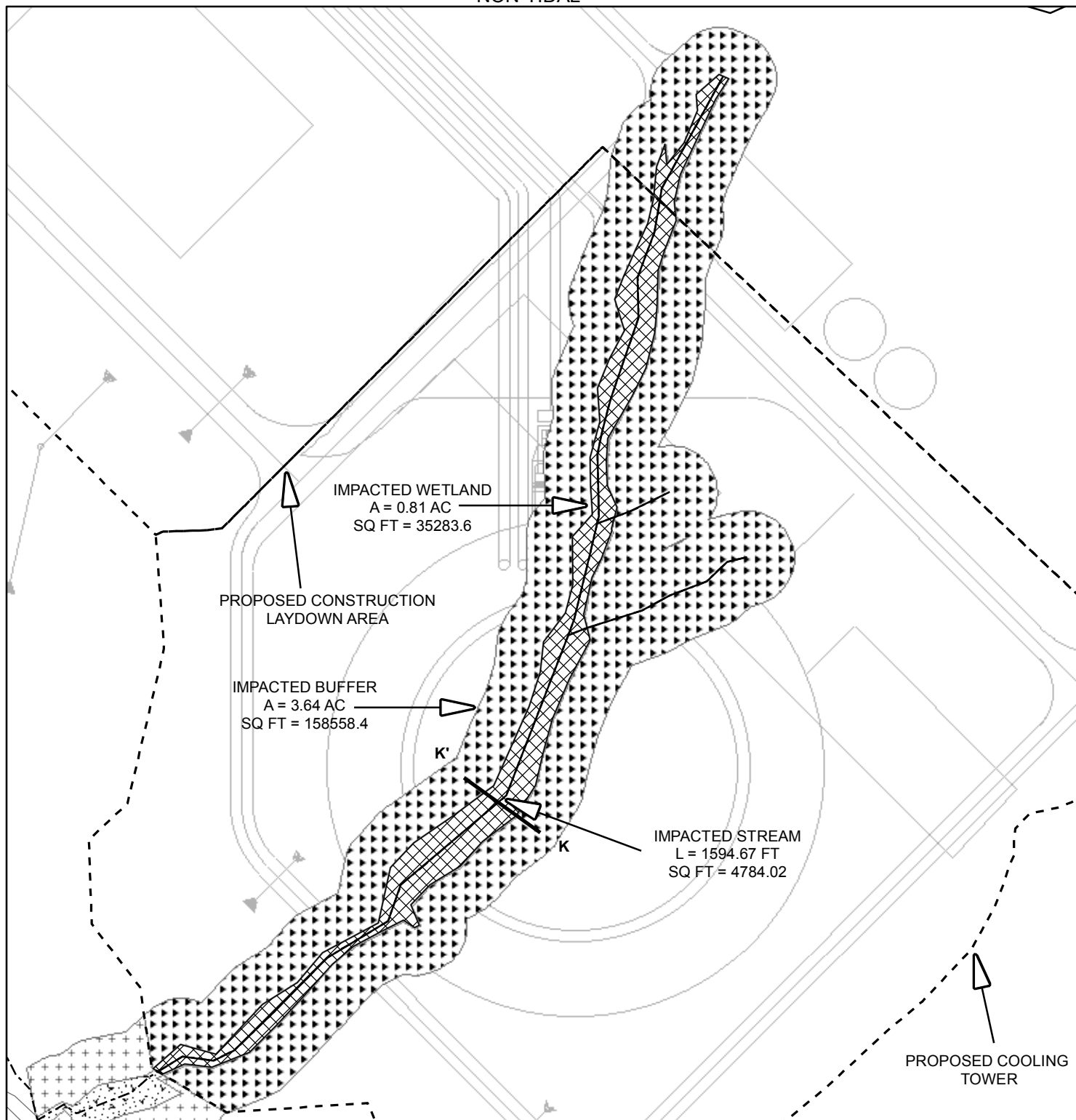
NOT TO SCALE

CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

NON-TIDAL



PURPOSE: PLANT EXPANSION

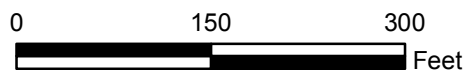
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 10E

SCALE IN FEET



CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
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COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08

FINISHED
GRADE

K'

K

FILL

EXISTING
GRADE

STREAM & WETLAND
TO BE EXCAVATED & FILLED

1'

WIDTH OF STREAM & WETLAND
TO BE EXCAVATED & FILLED VARIES

VERTICAL EXAGGERATION x 4

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



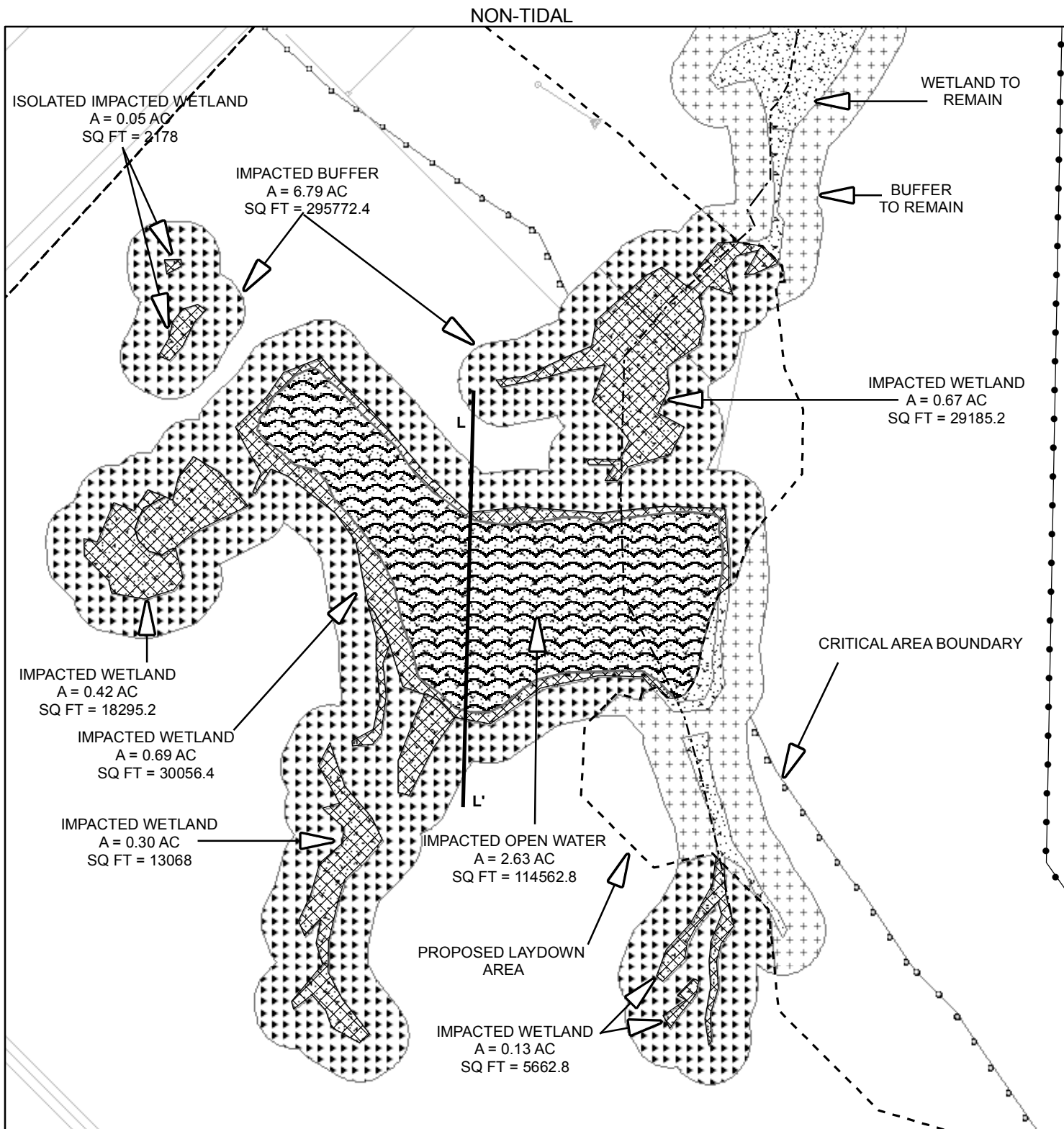
CROSS SECTION
Figure 10F

NOT TO SCALE

**CALVERT CLIFFS NUCLEAR
POWER PLANT**

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD
APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



PURPOSE: PLANT EXPANSION

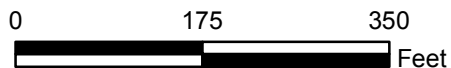
DATUM: (NGVD 29)

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



SITE LAYOUT FIGURE 10G

SCALE IN FEET

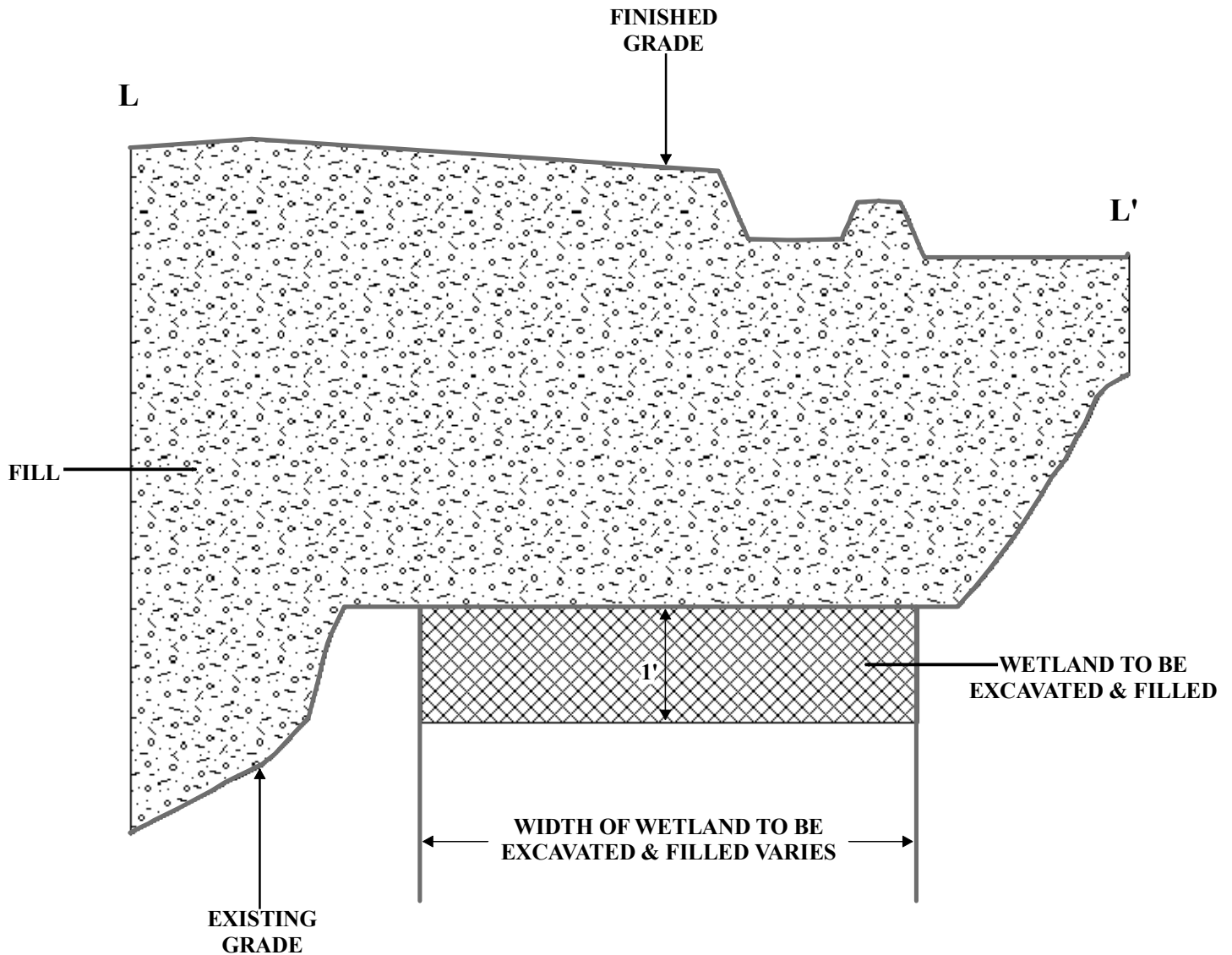


CALVERT CLIFFS NUCLEAR POWER PLANT

IN:
PATUXENT / WEST CHESAPEAKE BAY
COUNTY OF: CALVERT STATE: MD

APPLICATION BY:
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC
AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08



VERTICAL EXAGGERATION x 10

PURPOSE: PLANT EXPANSION

PROJECT LATITUDE/LONGITUDE:
38.424133
-76.441598



CROSS SECTION
Figure 10H

NOT TO SCALE

CALVERT CLIFFS NUCLEAR
POWER PLANT

IN:
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APPLICATION BY:
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AND UNISTAR NUCLEAR OPERATING SERVICES, LLC

DATE: 5/09/08 REV1 7/14/08