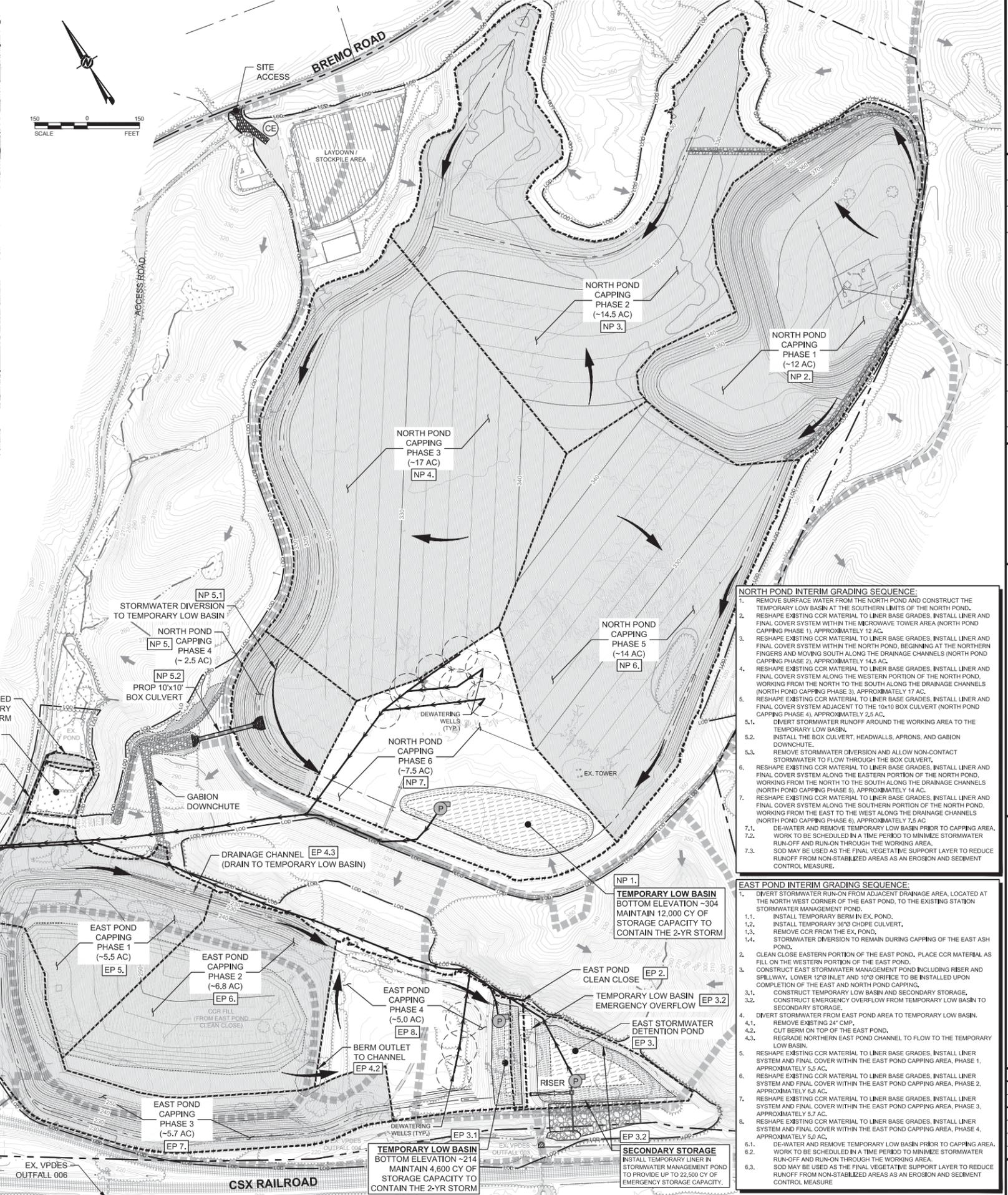
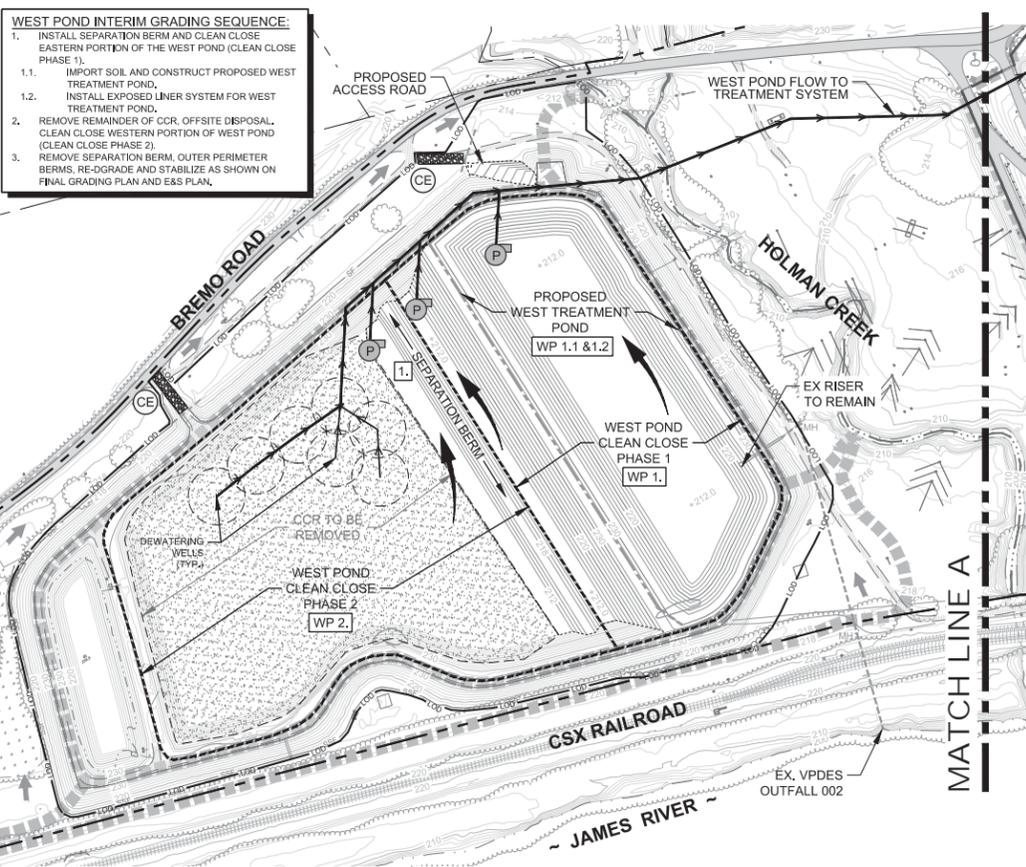
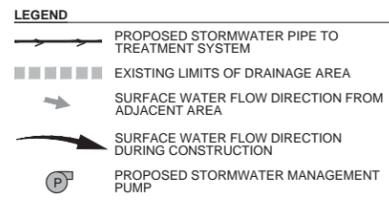


- WEST POND INTERIM GRADING SEQUENCE:**
1. INSTALL SEPARATION BERM AND CLEAN CLOSE EASTERN PORTION OF THE WEST POND (CLEAN CLOSE PHASE 1).
  - 1.1. IMPORT SOIL AND CONSTRUCT PROPOSED WEST TREATMENT POND.
  - 1.2. INSTALL EXPOSED LINER SYSTEM FOR WEST TREATMENT POND.
  2. REMOVE REMAINDER OF CCR, OFFSITE DISPOSAL, CLEAN CLOSE WESTERN PORTION OF WEST POND (CLEAN CLOSE PHASE 2).
  3. REMOVE SEPARATION BERM, OUTER PERIMETER BERMS, RE-GRADE AND STABILIZE AS SHOWN ON FINAL GRADING PLAN AND E&S PLAN.

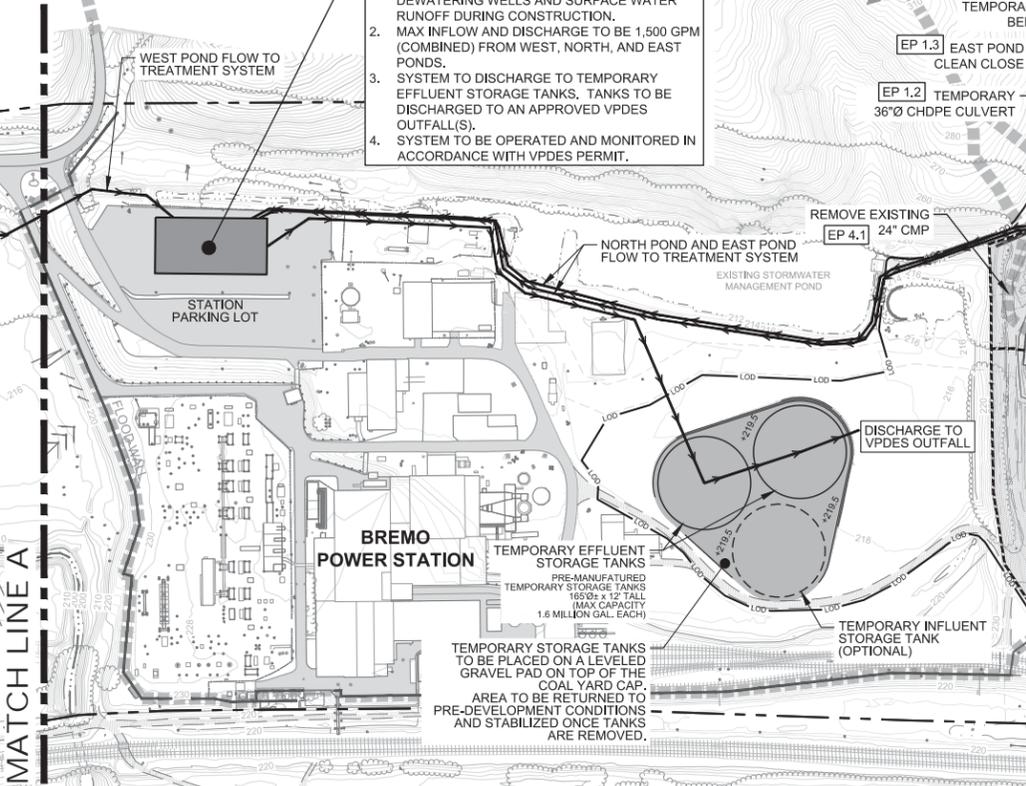
- GENERAL SEQUENCE OF WORK:**
1. DURING CAPPING AND CLEAN CLOSE ACTIVITIES, SURFACE WATER RUNOFF FROM CCR AREAS AND DEWATERING WELLS TO BE PUMPED TO THE WATER TREATMENT SYSTEM LOCATED IN THE STATION PARKING LOT.
  2. INSTALL LINER, COVER SOIL, AND EROSION AND SEDIMENT CONTROLS AS WORK PROGRESSES.
  3. WORK TO BE PERFORMED IN A MANNER WHICH PREVENTS CONTACT STORMWATER FROM DISCHARGING OVER THE COMPLETED CAP.

- TREATMENT SYSTEM**
1. SYSTEM TO PROVIDE TREATMENT OF DEWATERING WELLS AND SURFACE WATER RUNOFF DURING CONSTRUCTION.
  2. MAX INFLOW AND DISCHARGE TO BE 1,500 GPM (COMBINED) FROM WEST, NORTH, AND EAST PONDS.
  3. SYSTEM TO DISCHARGE TO TEMPORARY EFFLUENT STORAGE TANKS. TANKS TO BE DISCHARGED TO AN APPROVED VPDES OUTFALL(S).
  4. SYSTEM TO BE OPERATED AND MONITORED IN ACCORDANCE WITH VPDES PERMIT.



- NORTH POND INTERIM GRADING SEQUENCE:**
1. REMOVE SURFACE WATER FROM THE NORTH POND AND CONSTRUCT THE TEMPORARY LOW BASIN AT THE SOUTHERN LIMITS OF THE NORTH POND.
  2. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER AND FINAL COVER SYSTEM WITHIN THE MICROWAVE TOWER AREA (NORTH POND CAPPING PHASE 1), APPROXIMATELY 12 AC.
  3. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER AND FINAL COVER SYSTEM WITHIN THE NORTH POND, BEGINNING AT THE NORTHERN FINGERS AND MOVING SOUTH ALONG THE DRAINAGE CHANNELS (NORTH POND CAPPING PHASE 2), APPROXIMATELY 14.5 AC.
  4. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER AND FINAL COVER SYSTEM ALONG THE WESTERN PORTION OF THE NORTH POND, WORKING FROM THE NORTH TO THE SOUTH ALONG THE DRAINAGE CHANNELS (NORTH POND CAPPING PHASE 3), APPROXIMATELY 17 AC.
  5. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER AND FINAL COVER SYSTEM ADJACENT TO THE 10x10 BOX CULVERT (NORTH POND CAPPING PHASE 4), APPROXIMATELY 2.5 AC.
  - 5.1. DIVERT STORMWATER RUNOFF AROUND THE WORKING AREA TO THE TEMPORARY LOW BASIN.
  - 5.2. INSTALL THE BOX CULVERT, HEADWALLS, APRONS, AND GABION DOWNCHUTE.
  - 5.3. REMOVE STORMWATER DIVERSION AND ALLOW NON-CONTACT STORMWATER TO FLOW THROUGH THE BOX CULVERT.
  6. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER AND FINAL COVER SYSTEM ALONG THE EASTERN PORTION OF THE NORTH POND, WORKING FROM THE NORTH TO THE SOUTH ALONG THE DRAINAGE CHANNELS (NORTH POND CAPPING PHASE 5), APPROXIMATELY 14 AC.
  7. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER AND FINAL COVER SYSTEM ALONG THE SOUTHERN PORTION OF THE NORTH POND, WORKING FROM THE EAST TO THE WEST ALONG THE DRAINAGE CHANNELS (NORTH POND CAPPING PHASE 6), APPROXIMATELY 7.5 AC.
  - 7.1. DE-WATER AND REMOVE TEMPORARY LOW BASIN PRIOR TO CAPPING AREA.
  - 7.2. WORK TO BE SCHEDULED IN A TIME PERIOD TO MINIMIZE STORMWATER RUN-OFF AND RUN-ON THROUGH THE WORKING AREA.
  - 7.3. SOD MAY BE USED AS THE FINAL VEGETATIVE SUPPORT LAYER TO REDUCE RUNOFF FROM NON-STABILIZED AREAS AS AN EROSION AND SEDIMENT CONTROL MEASURE.

- EAST POND INTERIM GRADING SEQUENCE:**
1. DIVERT STORMWATER RUN-OFF FROM ADJACENT DRAINAGE AREA, LOCATED AT THE NORTH WEST CORNER OF THE EAST POND, TO THE EXISTING STATION STORMWATER MANAGEMENT POND.
  - 1.1. INSTALL TEMPORARY BERM IN EX. POND.
  - 1.2. INSTALL TEMPORARY 36"Ø CHDPE CULVERT.
  - 1.3. REMOVE CCR FROM THE EX. POND.
  - 1.4. STORMWATER DIVERSION TO REMAIN DURING CAPPING OF THE EAST ASH POND.
  2. CLEAN CLOSE EASTERN PORTION OF THE EAST POND. PLACE CCR MATERIAL AS FILL ON THE WESTERN PORTION OF THE EAST POND.
  3. CONSTRUCT EAST STORMWATER MANAGEMENT POND INCLUDING RISER AND SPILLWAY. LOWER INLET AND 10"Ø ORIFICE TO BE INSTALLED UPON COMPLETION OF THE EAST AND NORTH POND CAPPING.
  - 3.1. CONSTRUCT TEMPORARY LOW BASIN AND SECONDARY STORAGE.
  - 3.2. CONSTRUCT EMERGENCY OVERFLOW FROM TEMPORARY LOW BASIN TO SECONDARY STORAGE.
  4. DIVERT STORMWATER FROM EAST POND AREA TO TEMPORARY LOW BASIN.
  - 4.1. REMOVE EXISTING 24" CMP.
  - 4.2. CUT BERM ON TOP OF THE EAST POND.
  - 4.3. REGRADE NORTHERN EAST POND CHANNEL TO FLOW TO THE TEMPORARY LOW BASIN.
  5. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER SYSTEM AND FINAL COVER WITHIN THE EAST POND CAPPING AREA, PHASE 1, APPROXIMATELY 5.5 AC.
  6. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER SYSTEM AND FINAL COVER WITHIN THE EAST POND CAPPING AREA, PHASE 2, APPROXIMATELY 6.8 AC.
  7. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER SYSTEM AND FINAL COVER WITHIN THE EAST POND CAPPING AREA, PHASE 3, APPROXIMATELY 5.7 AC.
  8. RESHAPE EXISTING CCR MATERIAL TO LINER BASE GRADES. INSTALL LINER SYSTEM AND FINAL COVER WITHIN THE EAST POND CAPPING AREA, PHASE 4, APPROXIMATELY 5.5 AC.
  - 6.1. DE-WATER AND REMOVE TEMPORARY LOW BASIN PRIOR TO CAPPING AREA.
  - 6.2. WORK TO BE SCHEDULED IN A TIME PERIOD TO MINIMIZE STORMWATER RUN-OFF AND RUN-ON THROUGH THE WORKING AREA.
  - 6.3. SOD MAY BE USED AS THE FINAL VEGETATIVE SUPPORT LAYER TO REDUCE RUNOFF FROM NON-STABILIZED AREAS AS AN EROSION AND SEDIMENT CONTROL MEASURE.



REV	DATE	DES	CHK	APP	BY
1	1/20/16	JRD	ATN	JRD	
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**DOMINION POWER STATION  
CCR SURFACE IMPOUNDMENT  
CLOSURE PLAN**

PROJECT

FLUVANNA COUNTY, VIRGINIA

**INTERIM GRADING AND  
STORMWATER  
MANAGEMENT**

TITLE

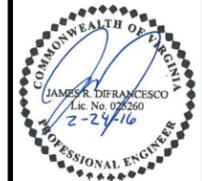
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DESIGN	JRD 08/18/15
CADD	ATN 08/18/15
CHECK	DPM 10/14/15
REVIEW	JRD 10/14/15

**DRAWING  
ESC-11**

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REV	DATE	DESCRIPTION	CHK	APP
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2	08/18/15	DESIGN DEVELOPMENT	ATN	JRD
3	08/18/15	DESIGN DEVELOPMENT	ATN	JRD
4	10/14/15	DESIGN DEVELOPMENT	ATN	JRD
5	10/14/15	DESIGN DEVELOPMENT	ATN	JRD



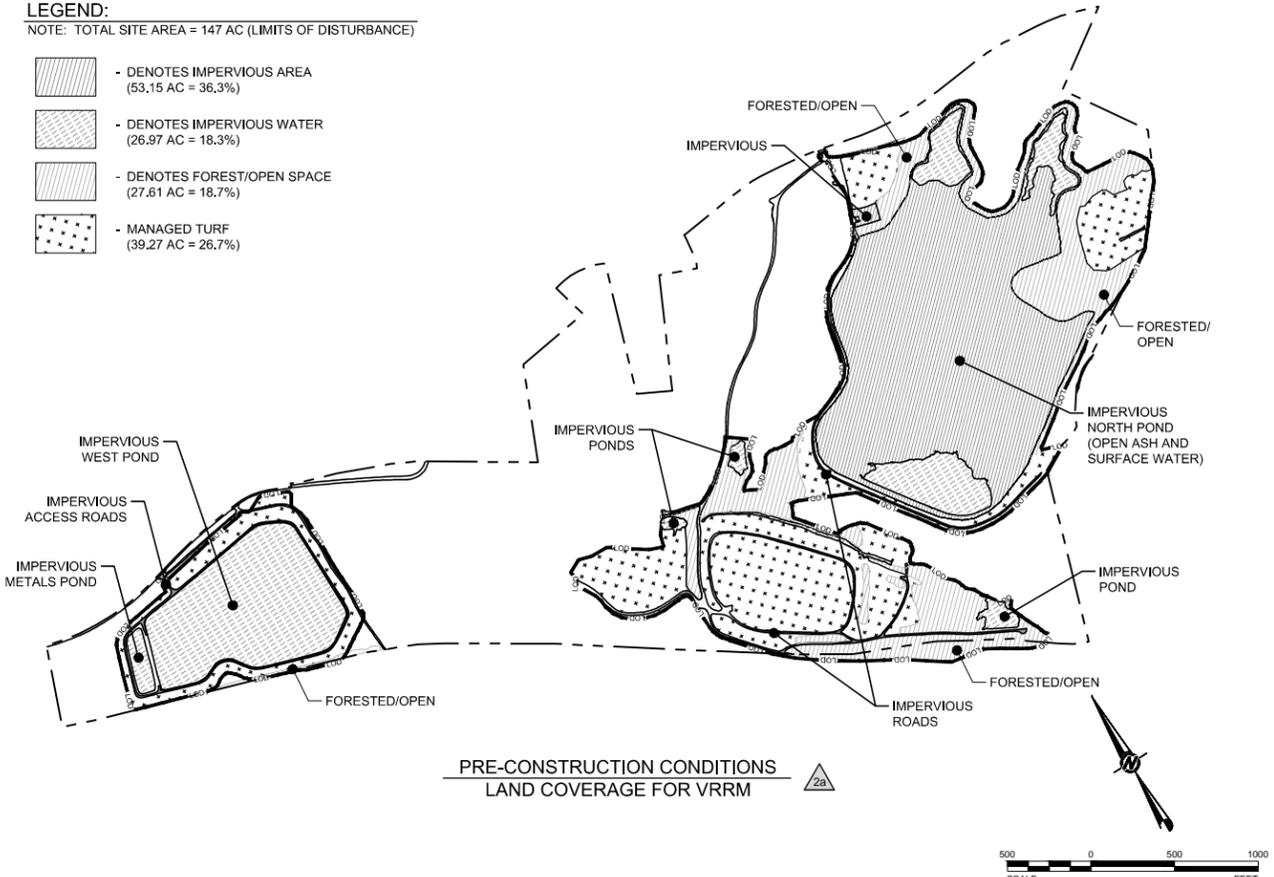
**DOMINION  
BREMO POWER STATION  
CCR SURFACE IMPOUNDMENT  
CLOSURE PLAN  
FLUVANNA COUNTY, VIRGINIA**

**SWM NOTES & NARRATIVE  
AND VRRM CALCULATIONS**

PROJECT: BREMO POWER STATION CCR SURFACE IMPOUNDMENT CLOSURE PLAN  
TITLE: SWM NOTES & NARRATIVE AND VRRM CALCULATIONS  
PROJECT No.: 15-20347  
FILE No.: 1520347J\_SWM1  
REV. 0 SCALE AS SHOWN  
DESIGN JRD 08/18/15  
CADD ATN 08/18/15  
CHECK DPM 10/14/15  
REVIEW JRD 10/14/15  
**DRAWING  
SWM-1**

**LEGEND:**  
NOTE: TOTAL SITE AREA = 147 AC (LIMITS OF DISTURBANCE)

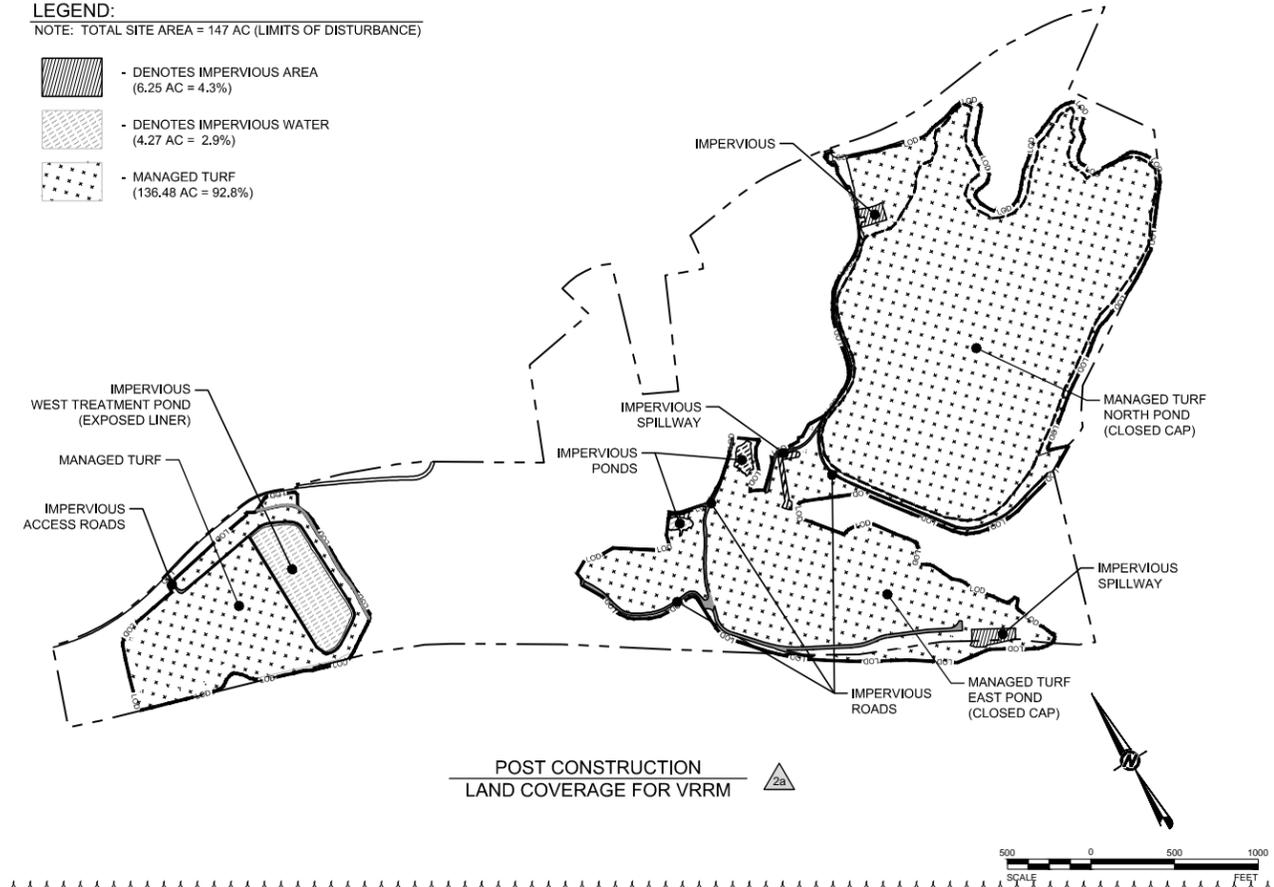
- DENOTES IMPERVIOUS AREA (53.15 AC = 36.3%)
- DENOTES IMPERVIOUS WATER (26.97 AC = 18.3%)
- DENOTES FORESTED/OPEN SPACE (27.61 AC = 18.7%)
- MANAGED TURF (39.27 AC = 26.7%)



**PRE-CONSTRUCTION CONDITIONS  
LAND COVERAGE FOR VRRM** 2a

**LEGEND:**  
NOTE: TOTAL SITE AREA = 147 AC (LIMITS OF DISTURBANCE)

- DENOTES IMPERVIOUS AREA (6.25 AC = 4.3%)
- DENOTES IMPERVIOUS WATER (4.27 AC = 2.9%)
- MANAGED TURF (136.48 AC = 92.8%)



**POST CONSTRUCTION  
LAND COVERAGE FOR VRRM** 2a

**STORMWATER MANAGEMENT NOTES AND NARRATIVE**

**SITE DESCRIPTION**  
THE BREMO POWER STATION IS OPERATED BY THE VIRGINIA ELECTRIC AND POWER COMPANY (DOMINION), AND IS LOCATED ON THE NORTH BANK OF THE JAMES RIVER AT BREMO BLUFF, VIRGINIA. THIS PROJECT INVOLVES THE CLOSURE OF THE NORTH, EAST, AND WEST ASH PONDS, AS WELL AS THE RE-PURPOSING OF THE WEST ASH POND AS A LOW-VOLUME WASTE POND.

**EXISTING CONDITIONS**  
THE WEST ASH POND RECEIVES INFLOW FROM THE EXISTING STORMWATER RUNOFF POND, THE METALS POND, AND THE STATION. THE WEST ASH POND DISCHARGES THROUGH A RISER STRUCTURE THAT FLOWS INTO THE JAMES RIVER (EXISTING VPDES OUTFALL 002).

THE EAST ASH POND IS UNDER INTERMEDIATE SOIL COVER. STORMWATER RUNOFF FROM THE EAST ASH POND IS DIRECTED THROUGH PERIMETER CHANNELS TO AN EXISTING RISER STRUCTURE THAT DISCHARGES TO AN EXISTING MANMADE CHANNEL (EXISTING VPDES OUTFALL 003). THE EXISTING MANMADE CHANNEL FLOWS TO A BRICK-ARCHED CULVERT, WHICH DISCHARGES THROUGH A MANMADE CHANNEL INTO THE JAMES RIVER.

THE NORTH ASH POND IS AN OPEN IMPOUNDMENT THAT RECEIVES STORMWATER FROM THE SURROUNDING HILLS. THE NORTH ASH POND DISCHARGE STRUCTURE OUTFALL RUNS UNDER THE EAST ASH POND AND DISCHARGES TO AN EXISTING MANMADE CHANNEL (EXISTING VPDES OUTFALL 003). THE EXISTING MANMADE CHANNEL FLOWS TO A BRICK-ARCHED CULVERT, WHICH DISCHARGES THROUGH A MANMADE CHANNEL INTO THE JAMES RIVER.

**VIRGINIA RUNOFF REDUCTION METHOD (VRRM)**  
THE 147-ACRE LIMITS OF DISTURBANCE WAS ANALYZED USING THE VIRGINIA RUNOFF REDUCTION METHOD (VRRM) TO DETERMINE THE NEED FOR ANY STORMWATER TREATMENT STRUCTURES. THE SITE CONSISTS OF PREDOMINANTLY HYDROLOGIC SOIL GROUP (HSG) B SOILS. BASED ON THE OBSERVED LAND COVER, THE PRE-DEVELOPMENT PHOSPHORUS LOAD IS 193.4 POUNDS PER YEAR.

BY CLOSING THE NORTH, WEST, AND EAST ASH PONDS, APPROXIMATELY 70.6 ACRES OF IMPERVIOUS AREA WILL BE CONVERTED TO MANAGED TURF. THIS REDUCTION IN IMPERVIOUS AREA IS EXPECTED TO REDUCE THE PHOSPHORUS LOAD TO 83.34 POUNDS PER YEAR, BECAUSE THE PHOSPHORUS LOAD IS REDUCED MORE THAN 20% FROM THE PRE-DEVELOPMENT LOAD, NO STORMWATER TREATMENT STRUCTURES ARE REQUIRED.

**PROPOSED STORMWATER STRUCTURES**  
STORMWATER FROM THE NORTH ASH POND IS COLLECTED IN A NETWORK OF CHANNELS THAT DIRECT RUNOFF TO A 10X10 REINFORCED CONCRETE BOX CULVERT. THE BOX CULVERT DISCHARGES FROM THE SOUTHWEST CORNER OF THE NORTH ASH POND INTO A GABION-ARMORED DOWNCHUTE. STORMWATER FROM THE DOWNCHUTE FLOWS INTO A STILLING BASIN BEFORE FLOWING INTO THE NORTHERN EAST ASH POND PERIMETER CHANNEL.

STORMWATER FROM THE EAST ASH POND IS COLLECTED IN A NETWORK OF CHANNELS THAT COLLECT RUNOFF IN PERIMETER DRAINAGE CHANNELS. THE NORTHERN PERIMETER DRAINAGE CHANNEL DIRECTS STORMWATER TO THE STORMWATER MANAGEMENT POND ON THE EASTERN SIDE OF THE EAST ASH POND. THE STORMWATER MANAGEMENT POND WILL DISCHARGE TO THE EXISTING BRICK-ARCHED CULVERT. THE SOUTHERN PERIMETER DRAINAGE CHANNEL WILL DIRECT STORMWATER DIRECTLY TO THE EXISTING BRICK-ARCHED CULVERT. THE EXISTING BRICK-ARCHED CULVERT RUNS UNDER THE CSX RAIL LINE AND INTO A MANMADE CHANNEL THAT DISCHARGES INTO THE JAMES RIVER.

**STORMWATER MAINTENANCE**  
MAINTENANCE OF THE STORMWATER STRUCTURES IS EXPECTED TO BE MINIMAL, AND WILL CONSIST OF PERIODIC MOWING OF THE GRASS-LINED CHANNELS AND THE REMOVAL OF DEBRIS, SEDIMENT, ETC. FROM THE CHANNELS AND STORMWATER MANAGEMENT PONDS.

**NORTH AND EAST ASH PONDS**

**OUTFALL**  
THE STORMWATER OUTFALL FOR THE NORTH AND EAST ASH PONDS IS LOCATED AT THE BRICK-ARCHED CULVERT NEAR THE SOUTHEASTERN CORNER OF THE SITE. THE SITE OUTFALL WAS ANALYZED FOR WATER QUANTITY IN ACCORDANCE WITH 9VAC25-570-66 FOR CHANNEL AND FLOOD PROTECTION. CRITERIA B.4.A. AND C.3.A. WERE USED FOR THE ANALYSIS BECAUSE THE OUTFALL CHANNEL IS A MANMADE CONVEYANCE SYSTEM THAT DISCHARGES TO A SYSTEM (THE JAMES RIVER) THAT DOES NOT EXPERIENCE LOCALIZED FLOODING DURING THE 10-YEAR, 24-HOUR STORM.

CHANNEL PROTECTION WAS ANALYZED FOR THE 2-YEAR, 24-HOUR STORM EVENT. DURING THIS EVENT, THE POST-DEVELOPMENT STORMWATER FLOW IS 17.8 CFS, WHICH RESULTS IN A VELOCITY OF APPROXIMATELY 1.8 FT/S. THE MAXIMUM NON-EROSIVE VELOCITY FOR A GRASS-LINED CHANNEL, AS DETERMINED BY THE VIRGINIA EROSION AND SEDIMENT CONTROL HANDBOOK (VESCH), IS 5 FT/S. THE ANTICIPATED FLOW VELOCITY IS NON-EROSIVE, AND THEREFORE SATISFIES THE CRITERION.

FLOOD PROTECTION CRITERIA 1 (C.3.A.1.) WAS USED FOR THE 10-YEAR, 24-HOUR STORM EVENT. DURING THIS EVENT, THE FLOW THROUGH THE DISCHARGE CHANNEL IS APPROXIMATELY 83.5 CFS, WITH A DEPTH OF FLOW OF APPROXIMATELY 2.8 FT. THE CHANNEL HAS A DEPTH OF 10 FEET, AND IS NOT OVERTOPPED DURING THE 10-YEAR, 24-HOUR STORM EVENT, SATISFYING THE CRITERION.

**STORMWATER CONSTRUCTION SEQUENCE**  
CONSTRUCTION OF THE STORMWATER STRUCTURES WILL BEGIN AFTER CLEAN-CLOSURE OF THE WEST ASH POND, AND WILL GENERALLY FOLLOW THESE STEPS:

1. REMOVE CCR FROM THE EASTERN PORTION OF THE EAST ASH POND AND CONSTRUCT THE PROPOSED STORMWATER MANAGEMENT POND.
2. THE PROPOSED STORMWATER CHANNELS FOR THE EAST ASH POND WILL BE SHAPED DURING GRADING OF THE EXISTING CCR. THE CHANNELS WILL BE LINED USING HDPE GEOMEMBRANE AS PART OF THE CAP INSTALLATION. THE PROPOSED CHANNEL UNDERDRAINS WILL BE CONSTRUCTED UPON COMPLETION OF LINING OPERATIONS. ONCE THE PROTECTIVE COVER SOIL LAYER IS ADDED TO THE EAST ASH POND, THE CHANNELS WILL BE VEGETATED AND ARMORED AS SHOWN.
3. THE PROPOSED STORMWATER CHANNELS FOR THE NORTH ASH POND WILL BE SHAPED DURING GRADING OF THE EXISTING CCR. THE CHANNELS WILL BE LINED USING HDPE GEOMEMBRANE AS PART OF THE CAP INSTALLATION. THE PROPOSED CHANNEL UNDERDRAINS WILL BE CONSTRUCTED UPON COMPLETION OF LINING OPERATIONS. ONCE THE PROTECTIVE COVER SOIL LAYER IS ADDED TO THE NORTH ASH POND, THE CHANNELS WILL BE VEGETATED AND ARMORED AS SHOWN.
4. CONSTRUCTION OF THE NORTH ASH POND DOWNCHUTE AND STILLING BASIN WILL OCCUR CONCURRENTLY WITH THE CLOSURE AND CAPPING OPERATIONS.
5. THE 10X10 REINFORCED CONCRETE BOX CULVERT WILL BE INSTALLED UPON COMPLETION OF THE FINAL COVER SYSTEM ON THE NORTH ASH POND.

**WEST ASH POND**

**OUTFALL**  
THE OUTFALL FOR THE WEST ASH POND WILL REMAIN UNCHANGED; HOWEVER, THE DRAINAGE AREA WILL BE REDUCED TO THE FOOTPRINT OF THE NEW WEST TREATMENT POND. THE REMAINING WEST ASH POND WILL BE GRADED TO DRAIN TO A DETENTION POND NORTH OF THE WEST ASH POND. THE DETENTION POND DISCHARGES INTO HOLMAN CREEK.

**STORMWATER CONSTRUCTION SEQUENCE**  
AFTER THE WEST ASH POND IS CLEANED OF CCR, IT WILL BE GRADED TO CREATE THE WEST TREATMENT POND. THE REMAINDER WILL BE GRADED SO THAT IT DRAINS INTO THE PROPOSED DETENTION POND.

Virginia Runoff Reduction Method ReDevelopment Worksheet - v2.8 - June 2014  
To be used w/ DRAFT 2013 BMP Standards and Specifications

Site Data  
Project Name: BreMO VRRM Conceptual Plan  
Date: 08/18/2015

Pre-Development Project & Land Cover Information	Total Disturbed Acres
147.00	147.00

Post-Development Project & Land Cover Information

Pre-Development Land Cover (Acres)	A Soils	B Soils	C Soils	D Soils	Totals
Forest Cover (Acres) - undisturbed	0.00	27.61	0.00	0.00	27.61
Grassland/Forage (Acres) - undisturbed	0.00	39.27	0.00	0.00	39.27
Managed Turf (Acres) - undisturbed	0.00	39.27	0.00	0.00	39.27
Impervious Cover (Acres)	0.00	0.00	0.00	0.00	0.00
<b>Total</b>	<b>0.00</b>	<b>106.15</b>	<b>0.00</b>	<b>0.00</b>	<b>106.15</b>

Land Cover Summary

Pre-Development	Adjusted	Post-Development
Forest Cover (Acres)	27.61	27.61
Grassland/Forage (Acres)	0.00	0.00
Managed Turf (Acres)	39.27	39.27
Impervious Cover (Acres)	0.00	0.00
<b>Total</b>	<b>66.88</b>	<b>66.88</b>

Land Cover Summary - Post-Development of New Impervious

Pre-Development	Adjusted	Post-Development
Forest Cover (Acres)	0.00	0.00
Grassland/Forage (Acres)	0.00	0.00
Managed Turf (Acres)	136.48	136.48
Impervious Cover (Acres)	0.00	0.00
<b>Total</b>	<b>136.48</b>	<b>136.48</b>

TP Load Reduction Required

Pre-Development	Adjusted	Post-Development
TP Load Reduction Required (lb/yr)	193.4	83.34

Virginia Runoff Reduction Method ReDevelopment Worksheet - v2.8 - June 2014

Site Data Summary

Pre-Development	Adjusted	Post-Development
Forest (Acres)	0.00	27.61
Grassland/Forage (Acres)	0.00	39.27
Managed Turf (Acres)	0.00	39.27
Impervious (Acres)	0.00	0.00
<b>Total</b>	<b>0.00</b>	<b>106.15</b>

Drainage Area Summary

Pre-Development	Adjusted	Post-Development
Forest (Acres)	0.00	27.61
Grassland/Forage (Acres)	0.00	39.27
Managed Turf (Acres)	0.00	39.27
Impervious (Acres)	0.00	0.00
<b>Total</b>	<b>0.00</b>	<b>106.15</b>

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