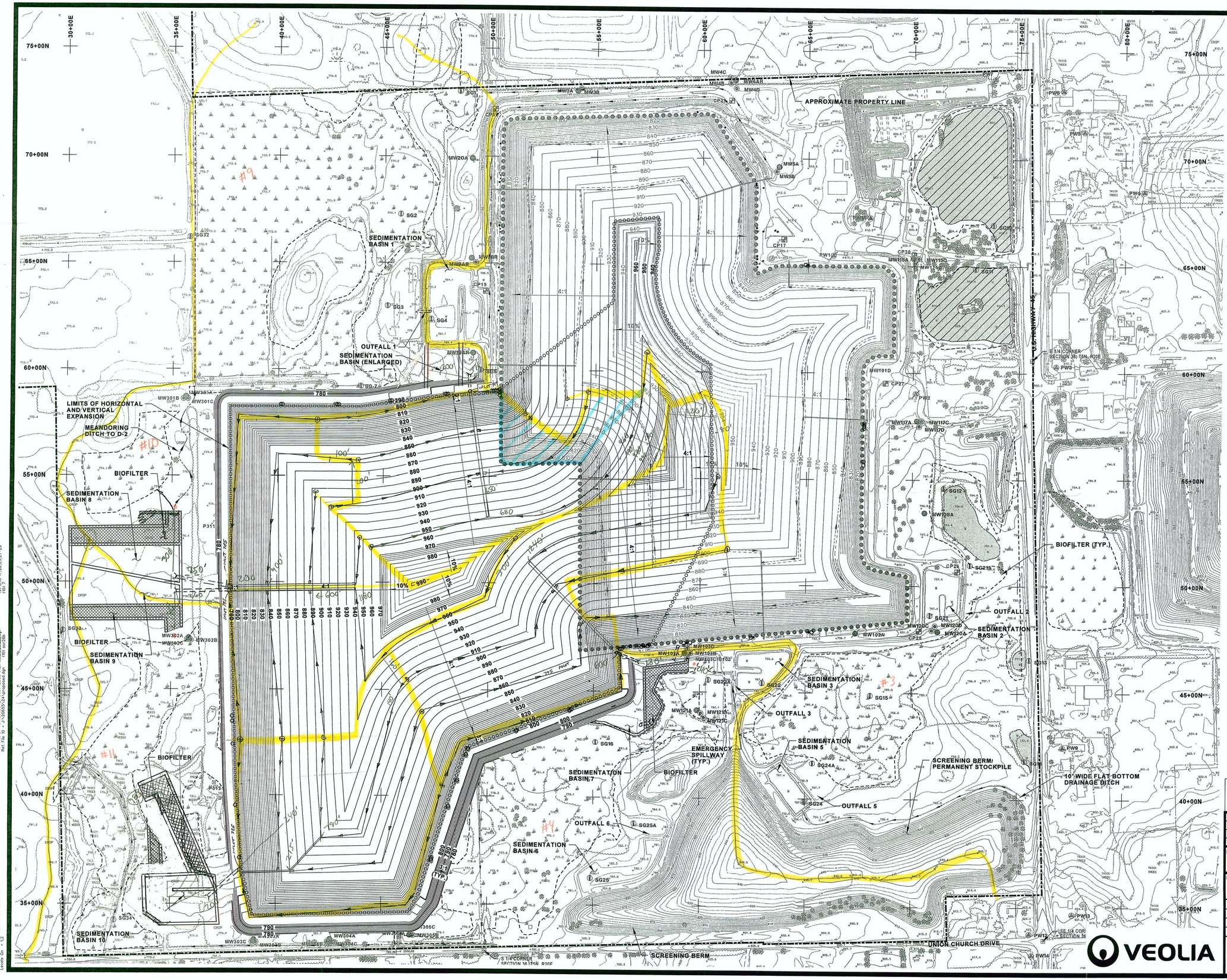

LEGEND

- APPROXIMATE PROPERTY LINE
- PAVED ROAD
- UNPAVED ROAD
- FENCE
- BUILDING
- 800 — 10' CONTOUR
- 2' CONTOUR
- TREES AND/OR BRUSH
- DELINEATED WETLAND
- MANMADE WETLAND CREATED BY SUPERIOR EMERALD PARK LANDFILL, INC.
- WETLAND SMALLER THAN 2 ACRES WISCONSIN WETLAND INVENTORY MAP
- MANMADE SURFACE WATER BODY
- SURFACE WATER BODY
- GRID INTERSECTION
- DRAINAGE DITCH
- MW1A — MONITORING WELL LOCATION AND NUMBER
- MW1B — PIEZOMETER LOCATION AND NUMBER
- MW18A — ABANDONED MONITORING WELL LOCATION
- MW18B — ABANDONED PIEZOMETER LOCATION
- CP19 — CONTROL MONUMENT LOCATION AND NUMBER
- SG14 — STAFF GAUGE LOCATION AND NUMBER
- PW1R — APPROXIMATE PRIVATE WELL LOCATION
- PW-1 — ABANDONED PRIVATE WELL LOCATION
- GMP-8 — GAS MONITORING PROBE LOCATION AND NUMBER
- PERMITTED CLEANOUT LOCATION
- MANHOLE
- FM — PERMITTED LEACHATE FORCEMAIN
- PERMITTED LIMITS OF WASTE
- PROPOSED HORIZONTAL AND VERTICAL EXPANSION LIMITS OF WASTE
- PHASE DELINEATION LINE
- 872 — PROPOSED 2' CONTOUR
- 870 — PROPOSED 10' CONTOUR
- 4:1 — SLOPE INDICATOR
- PROPOSED DRAINAGE DITCH
- FM — PROPOSED LEACHATE FORCEMAIN
- PROPOSED BIOFILTER
- PROPOSED CLEANOUT
- PROPOSED MANHOLE LOCATION
- PROPOSED LEACHATE HEADWELL MONITORING PORT
- OE — OVERHEAD ELECTRIC LINE
- DRAINAGE DITCH AND FLOW DIRECTION
- PROPOSED SURFACE WATER DIVERSION BERM
- PROPOSED DOWNSLOPE FLUME

NOTES

1. FOR COMPLETE BASEMAP NOTES, SEE NOTES 1 THROUGH 7 ON SHEET 2 OF THIS PLAN SET.
2. THE PROPOSED DESIGN IS PRELIMINARY AND MAY BE MODIFIED IN THE FINAL SITE DESIGN TO ACCOMODATE ENGINEERED FEATURES AND CONTROLS.
3. CONTOURS REPRESENT FINAL GRADES (TOP OF FINAL COVER) WITHIN THE LIMITS OF WASTE AND FINISHED GRADE (TOP OF TOPSOIL, TOP OF ROAD SURFACE, ETC.) BEYOND.

N

0 200 400 600 800

SCALE 1" = 200'

NOTE: THESE PLANS ARE ACCOMPANIED BY A REPORT OF THE SAME TITLE. THESE DOCUMENTS ARE INTERRELATED AND ARE INTENDED TO BE USED TOGETHER. THESE DOCUMENTS ARE INTENDED TO BE USED FOR REGULATORY PURPOSES ONLY.

NOT FOR CONSTRUCTION

NO.	BY	DATE	REVISION	APP'D.
3.				
2.				
1.				

PROJECT: **VEOLIA ES EMERALD PARK LANDFILL, LLC FEASIBILITY REPORT FOR SOUTHWESTERN HORIZONTAL EXPANSION**

SHEET TITLE: **FINAL GRADES**

DRAWN BY: noldenr	SCALE:	PROJ. NO.	20655.24
CHECKED BY:	1" = 200'	FILE NO.	FINALG.PLT
APPROVED BY:	DATE PRINTED:	SHEET 30 OF 32	
DATE: SEPTEMBER 2008			

VEOLIA

RMT

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FIGURE 2

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Plot Data
Design File: J:\20655\24\FINALG.PLT
Date/Time: Tue Sep 23 08:11:16 \MDV8 - KP-1M
Plot File: J:\20655\24\FINALG.PLT
Paper Size: 6000 MC 24x36
Plotter: 6000 MC 24x36
Rotation: 0.000000
Plotting Scale: 1.000000
Plotting Date: 09/22/03 2008
Levels On: 1,2

Reference Files
Ref File 1: J:\20655\24\bmc04408.dgn
Ref File 2: J:\20655\24\bmcnrt.dgn
Ref File 3: J:\20655\24\bmcnrtbm.dgn
Ref File 4: J:\20655\24\bmcprpsed.dgn
Ref File 5: J:\20655\24\bmcprpsbm.dgn
Ref File 6: J:\20655\24\bmc-edg.dgn
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Ref File 8: J:\20655\24\NM2 2007 FR surfaces\FR08.dgn
Ref File 9: J:\20655\24\NM2 2007 FR surfaces\FR07.dgn
Ref File 10: J:\20655\24\prpsed.dgn

Levels
(1) 1,13,20
(2) 1,2,18
(3) 5,17
(4) 1,2,18
(5) 4,5,6,8,9,22,23
(6) 1,2,18
(7) 11,22,24-26,30,31,36,37,39-43,48,50-53,55-57,59-61
(8) 1,2,3,5-17,22,23,27-29
(10) 3,5-17,22,23,27-29

Logical Names
(1) bmc
(2) bmcr
(3) bmcrbm
(4) prp
(5) bmcprpsedge
(6) bmcedge
(7) bmcbm
(8) bmcprpsbm
(10) sscr26b