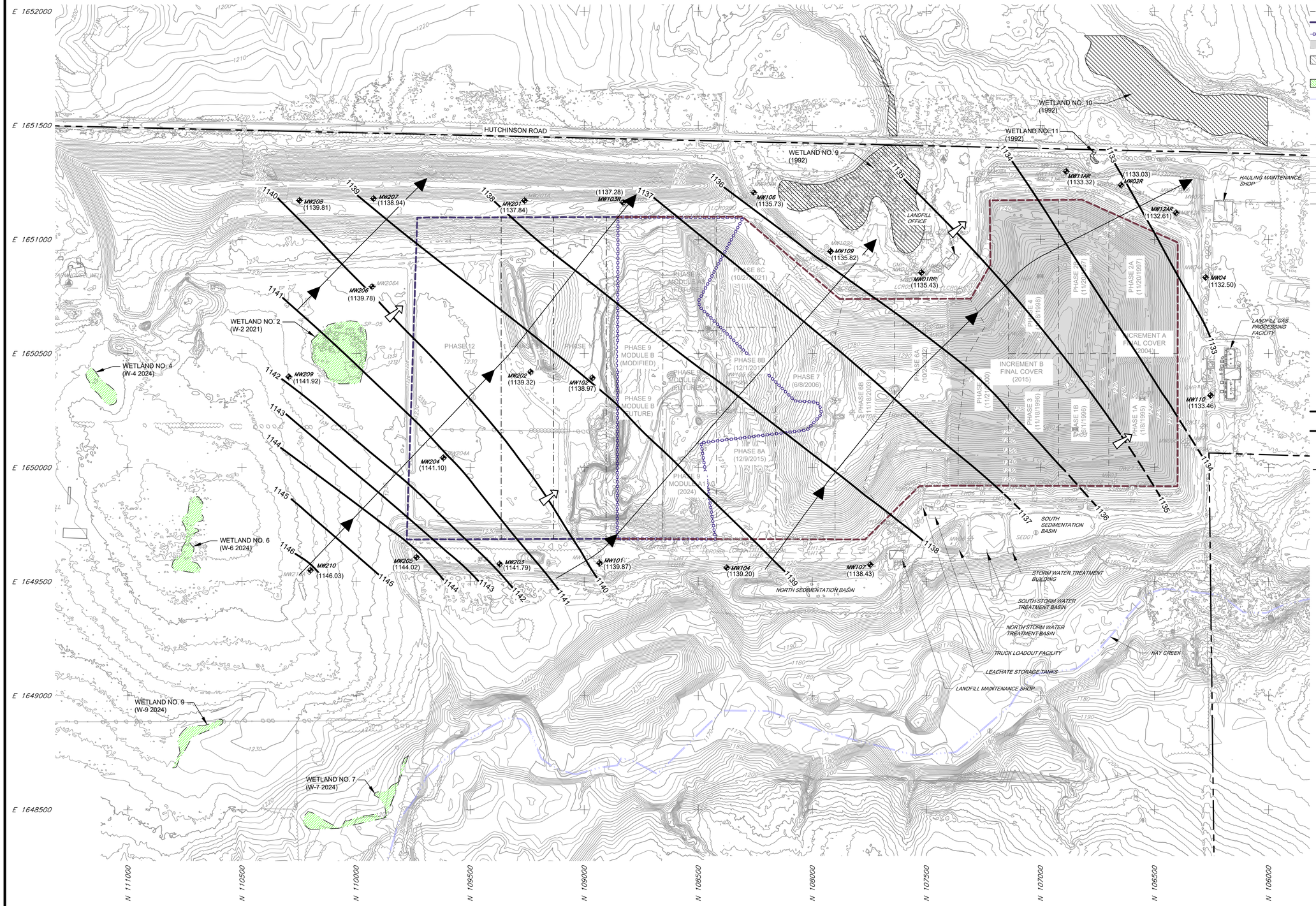

LEGEND

- PROPERTY BOUNDARY
- EXISTING SOLID WASTE BOUNDARY
- PHASE BOUNDARY
- HORIZONTAL EXPANSION AREA BOUNDARY
- VERTICAL EXPANSION BOUNDARY
- EXISTING FINAL COVER (CLOSED)
- EXISTING DELINEATED WETLANDS (APPLIED ECOLOGICAL SERVICES)
- EXISTING DELINEATED WETLANDS (HEARTLAND ECOLOGICAL GROUP INC.)
- EXISTING SURFACE WATER STREAM
- EXISTING CULVERT
- EXISTING BUILDING
- EXISTING TREE LINE
- EXISTING FENCE
- EXISTING OVERHEAD UTILITY AND POLE
- EXISTING PAVED ROAD
- EXISTING UNPAVED ROAD
- EXISTING 2' CONTOUR
- 1400 EXISTING 10' CONTOUR
- PW02 EXISTING WATER SUPPLY WELL
- MW05 ABANDONED WATER TABLE WELL
- MW08B ABANDONED PIEZOMETER
- GMP02 ABANDONED GAS PROBE
- GMP-02R EXISTING GAS PROBE
- MW110 EXISTING WATER TABLE WELL
- MW101A EXISTING PIEZOMETER
- SP02 EXISTING STAFF GAUGE
- LYS01 EXISTING LYSIMETER
- SSRMH2 EXISTING LEACHATE MANHOLE
- T2 EXISTING LEACHATE TRANSFER MANHOLE
- LH12 EXISTING LEACHATE HEADWELL (ACCESS)
- LH04 EXISTING VERTICAL LEACHATE HEADWELL
- LCR07 EXISTING LEACHATE CLEANOUT
- SS EXISTING SANITARY HOLDING TANK
- EXISTING UNDERGROUND LEACHATE STORAGE TANK
- 1136 GROUNDWATER CONTOUR (FEET-MSL) (1-FOOT INTERVAL)
- 1136 INFERRED GROUNDWATER CONTOUR (FEET-MSL) (1-FOOT INTERVAL)
- (1133.39) GROUNDWATER ELEVATION (FEET-MSL)
- GROUNDWATER FLOW DIRECTION
- GROUNDWATER FLOW DIRECTION (FLOW NET)

NOTES:

1. EXISTING TOPOGRAPHIC FEATURES AND PROPERTY BOUNDARY INFORMATION IS NOTED ON SHEET NO. 2.
2. SEE SHEET NO. 2 FOR ADDITIONAL LEGEND AND GENERAL NOTE INFORMATION.
3. EXISTING MONITORING DEVICE LOCATIONS WERE OBTAINED FROM THE NORTHERN EXPANSION NO.1 PLAN OF OPERATIONS (JUNE 2001) AND ADDENDUM (OCTOBER 2001) PREPARED BY RMT. UPDATES AND ADDITIONAL MONITORING DEVICE LOCATIONS WERE OBTAINED FROM:
   - SITE STAFF
   - RECORD DATA (CONSTRUCTION DOCUMENTATION REPORTS)
4. THE GROUNDWATER ELEVATIONS WERE MEASURED BY WM BETWEEN APRIL 2024 AND APRIL 2025. THE JANUARY 2025 WATER LEVEL MEASUREMENTS ARE THE HIGHEST WATER LEVELS RECORDED DURING THE BACKGROUND MONITORING RELATED TO THE PROPOSED NORTHERN EXPANSION NO. 2.

N

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SCALE IN FEET

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DATE OF ISSUE AUG. 2025
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DESIGNED BY CLD\SRC
CHECKED BY LRS
APPROVED BY LRS/JCO

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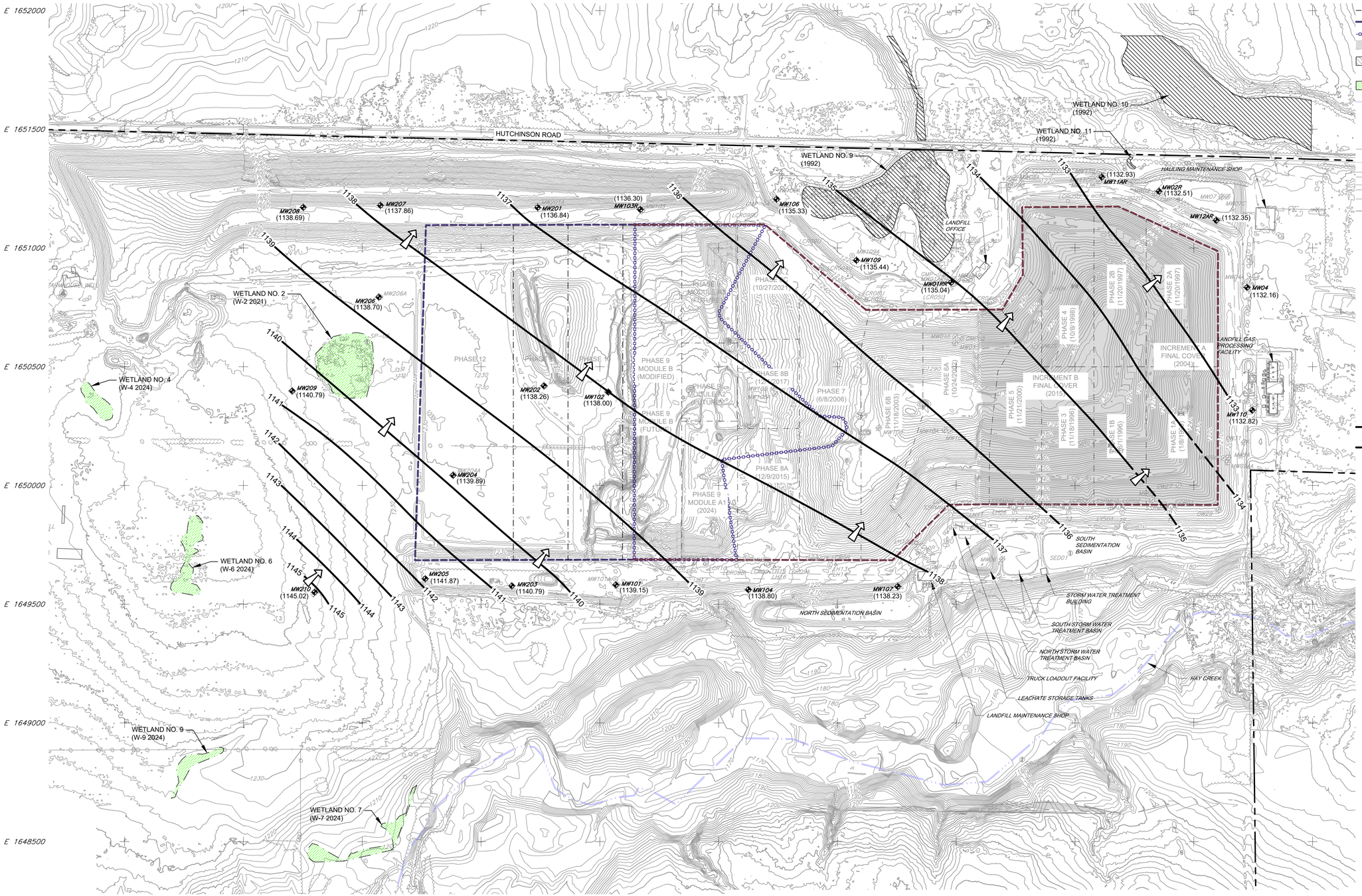
WASTE MANAGEMENT OF WISCONSIN, INC.
TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
HIGH WATER TABLE MAP WITH FLOW NET (JANUARY 2025)

SHEET NO. **19**
PROJECT NO. 4251388

File: C:_AGV\ACCDocs\Tetra Tech, Inc\209-Timberline Trail\Project Files\4251011 - PR 2024\CAD\SheetFiles\18_JTRDF-S-SITE WATER HIGH.dwg Layout: 19 HIGH WATER TABLE MAP WITH FLOW NET (JANUARY 2025) User: brent.keeney Aug 13, 2025 - 9:28am



LEGEND

- PROPERTY BOUNDARY
- EXISTING SOLID WASTE BOUNDARY
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- GROUNDWATER FLOW DIRECTION

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   - SITE STAFF
   - RECORD DATA (CONSTRUCTION DOCUMENTATION REPORTS)
4. THE GROUNDWATER ELEVATIONS WERE MEASURED BY WM BETWEEN APRIL 2024 AND APRIL 2025. THE MAY 2024 WATER LEVEL MEASUREMENTS ARE THE LOWEST WATER LEVELS RECORDED DURING THE BACKGROUND MONITORING RELATED TO THE PROPOSED NORTHERN EXPANSION NO. 2.

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WASTE MANAGEMENT OF WISCONSIN, INC.
TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
LOW WATER TABLE MAP (MAY 2024)

SHEET NO. **20**
PROJECT NO. 4251388

File: C:\...AD\ACCDocs\Tetra Tech Inc\1209–Timberline Trail\Project Files\4251011 – FR 2024\CAD\SheetFiles\19_TRDF–S–SITE WATR LOW.dwg Layout: 20 LOW WATER TABLE MAP (MAY 2024) User: brent.keeney Aug 13, 2025 – 9:28am