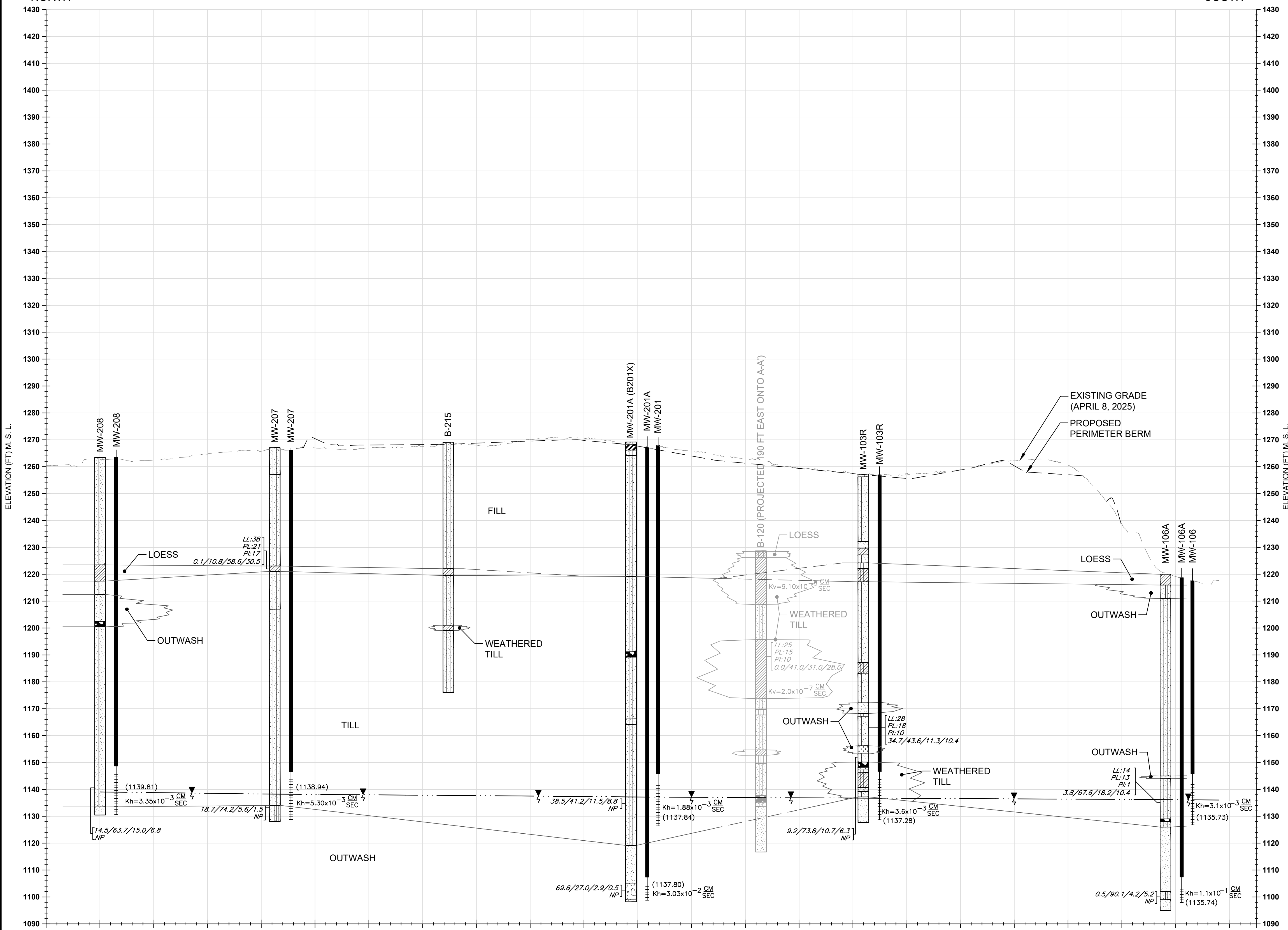


A NORTH

A' SOUTH



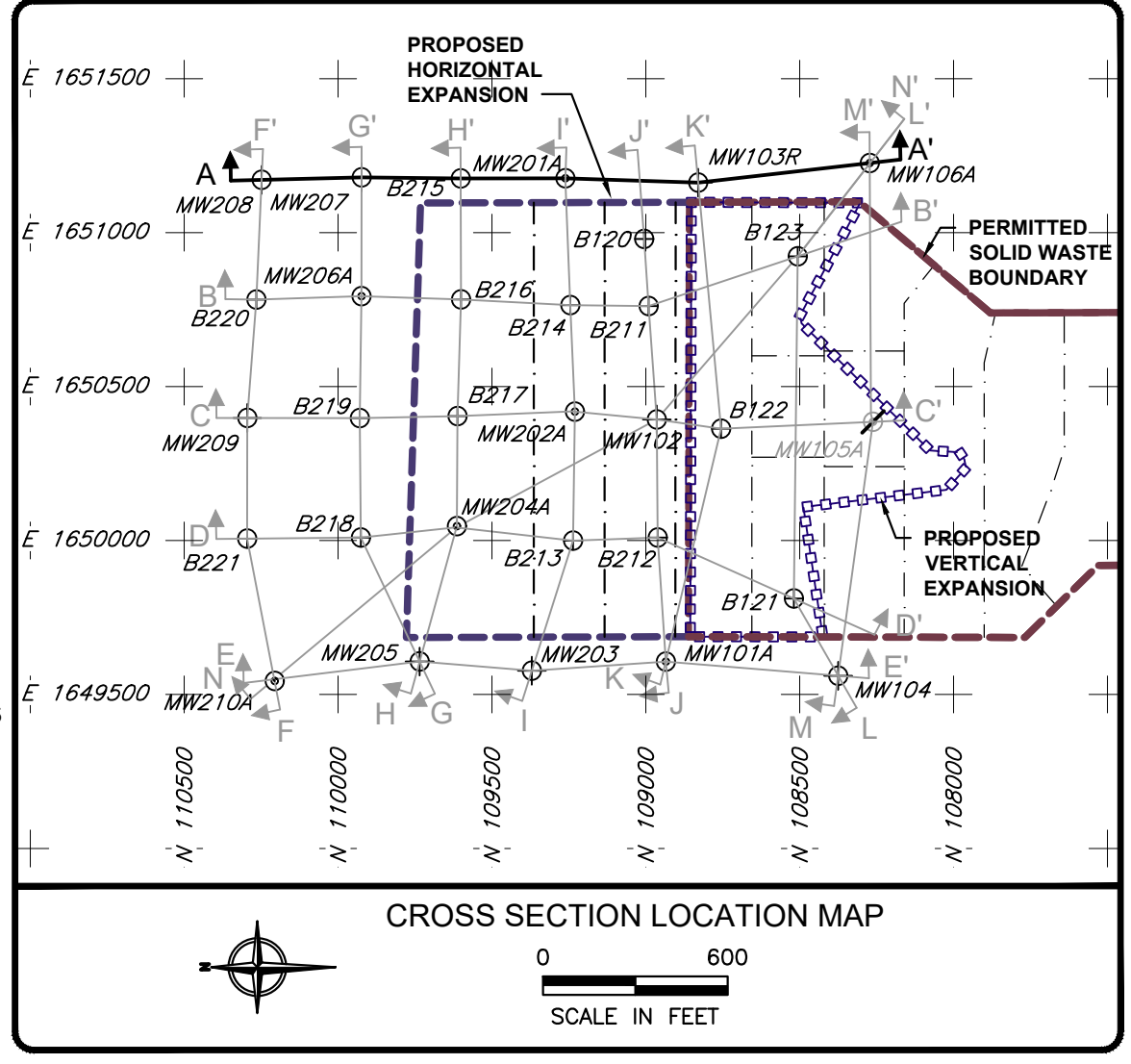
ELEVATION (FT) M. S. L.

ELEVATION (FT) M. S. L.

A-A'

SYMBOLS AND TEST RESULTS

NM	WATER LEVEL NOT MEASURED
LL	LIQUID LIMIT
PL	PLASTIC LIMIT
PI	PLASTICITY INDEX
NP	NON-PLASTIC
NV	NOT VISCOUS
Kv	LABORATORY VERTICAL HYDRAULIC CONDUCTIVITY (cm/sec)
Kh	FIELD HORIZONTAL HYDRAULIC CONDUCTIVITY (cm/sec)
0/30/42/28	PERCENT GRAVEL, SAND, SILT, AND CLAY
0/87/13	PERCENT GRAVEL, SAND, AND SILT PLUS CLAY
0/87	PERCENT GRAVEL AND SAND
(928.16)	GROUNDWATER ELEVATION ON JANUARY 28, 2025 (FEET ABOVE MEAN SEA LEVEL)
	WATER TABLE (SEE NOTE 4)
	CONTACT BETWEEN MAJOR GEOLOGIC UNITS
	INFERRED CONTACT BETWEEN MAJOR GEOLOGIC UNITS



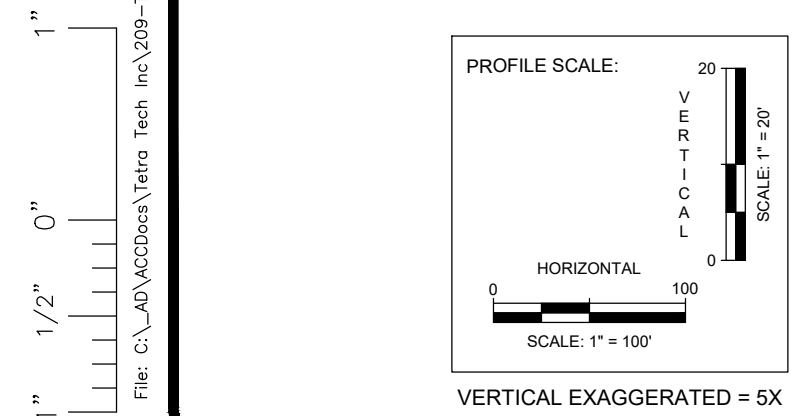
LEGEND:

	BLDRCBBL: Boulders and cobbles
	CH: USCS High Plasticity Clay
	CL: USCS Low Plasticity Clay
	CL-ML: USCS Low Plasticity Silty Clay
	GM: USCS Silty Gravel
	GP: USCS Poorly-graded Gravel
	GW: USCS Well-graded Gravel
	MH: USCS Elastic Silt
	ML: USCS Silt
	SC: USCS Clayey Sand
	SC-SM: USCS Clayey Sand
	SM: USCS Silty Sand
	SP: USCS Poorly-graded Sand
	SP-SM: USCS Poorly-graded Sand with Silt
	SW: USCS Well-graded Sand
	TOPSOIL: Topsoil

WELL DETAIL
SCALE: NOT TO SCALE

NOTE:
WELL CONSTRUCTION SHOWN FOR ACTIVE WELLS ONLY.

- NOTES:**
- LINES CORRELATING STRATA ARE BASED ON INTERPOLATION BETWEEN BORINGS AND MAY NOT REPRESENT ACTUAL SUBSURFACE CONDITIONS.
 - FOR A DETAILED LITHOLOGICAL DESCRIPTION OF SUBSURFACE CONDITIONS AT INDIVIDUAL SOIL BORINGS, SOIL TESTING RESULTS, FIELD HYDRAULIC CONDUCTIVITY TEST RESULTS OR COMPLETE MONITORING WELL CONSTRUCTION INFORMATION, REFER TO THE FEASIBILITY REPORT APPENDICES.
 - ELEVATIONS ARE SHOWN IN REFERENCE TO THE USGS MEAN SEA LEVEL DATUM.
 - WATER TABLE SURFACE (DATE JANUARY 28, 2025) ILLUSTRATED ON THE CROSS SECTION IS INTERPRETED BASED ON (HIGH WATER TABLE MAP) SHEET 19.
 - THE EXISTING GROUND SURFACE IS BASED ON INFORMATION PRESENTED ON SHEET 3 (EXISTING CONDITIONS).
 - PROPOSED SUBBASE, BASE, AND FINAL COVER GRADES OF THE NORTHERN EXPANSION NO. 2 ARE BASED ON INFORMATION PRESENTED ON SHEETS 21, 22 AND 24, RESPECTIVELY.
 - WELLS MW-105 AND MW-105A ARE ABANDONED AND NOT SHOWN ON CROSS SECTIONS. BORING B-120 IS PROJECTED APPROXIMATELY 190 FT EAST ONTO CROSS SECTION A-A'.
 - HORIZONTAL DISTANCES ARE MEASURED AND WATER TABLE DEPTHS ARE PLOTTED WITH RESPECT TO THE CENTER OF EACH SOIL BORING LOCATION. WELL CONSTRUCTION SCHEMATICS ARE OFFSET FOR CLARITY.
 - THE APPROVED FINAL COVER GRADES WERE OBTAINED FROM THE TIMBERLINE TRAIL RDF NORTHERN EXPANSION NO. 1 PLAN OF OPERATION (JUNE 2001) AND ADDENDUM (OCTOBER 2001) PREPARED BY RMT, INC. THE APPROVED SUBBASE AND BASE GRADES WERE OBTAINED FROM PLAN MODIFICATION BY GCM (NOVEMBER 2014).
- GENERAL DESCRIPTION OF MAJOR GEOLOGIC UNITS:**
- SILTY CLAY (LOESS)**
DARK BROWN TO STRONG BROWN/GRAYISH BROWN, MOTTLED LEAN CLAY (CL), SILT (ML), SILTY CLAY (CL-ML), OR SANDY LEAN CLAY (CL)
- RED-BROWN SILTY SAND (TILL)**
COARSE-GRAINED, REDDISH BROWN SILTY SAND (SM) TILL, WITH NUMEROUS GRAVEL AND COBBLE (GP, GP-GM, GM) ZONES AND OCCASIONAL SAND (SP) LAYERS
- SANDY LEAN CLAY (WEATHERED TILL)**
WEATHERED, FINE-GRAINED, YELLOW-BROWN TO REDDISH BROWN SANDY LEAN CLAY (CL), LEAN CLAY WITH SAND (CL), OR CLAYEY SAND (SC), TILL
- SAND (OUTWASH)**
DARK YELLOW-BROWN TO STRONG BROWN POORLY-GRADED SAND (SP) TO POORLY-GRADED SAND WITH SILT (SP-SM), WITH OCCASIONAL GRAVEL



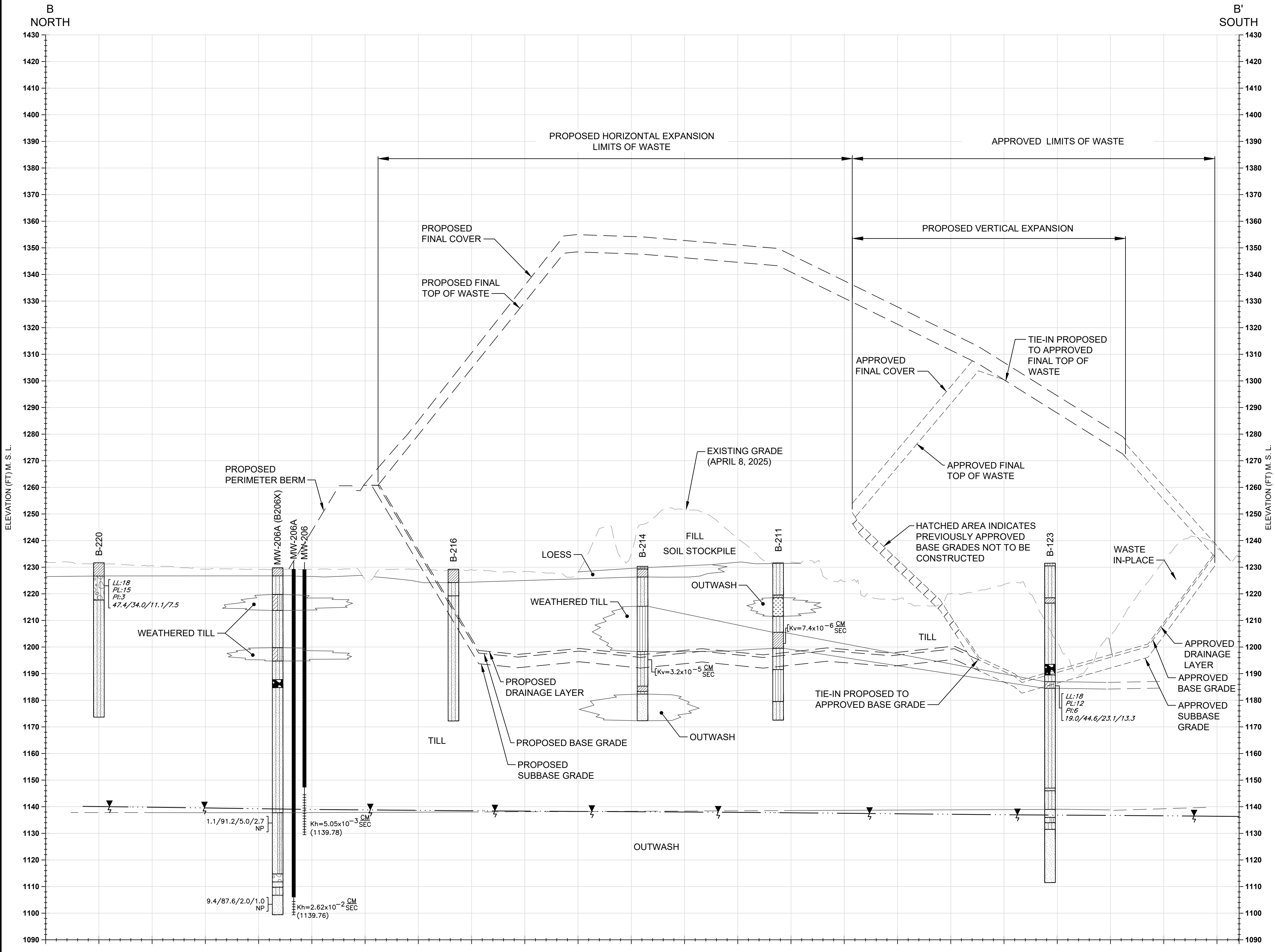
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		DESIGNED BY	CLD/SRC			
		CHECKED BY	LRS			
		APPROVED BY	LRS/JCO			



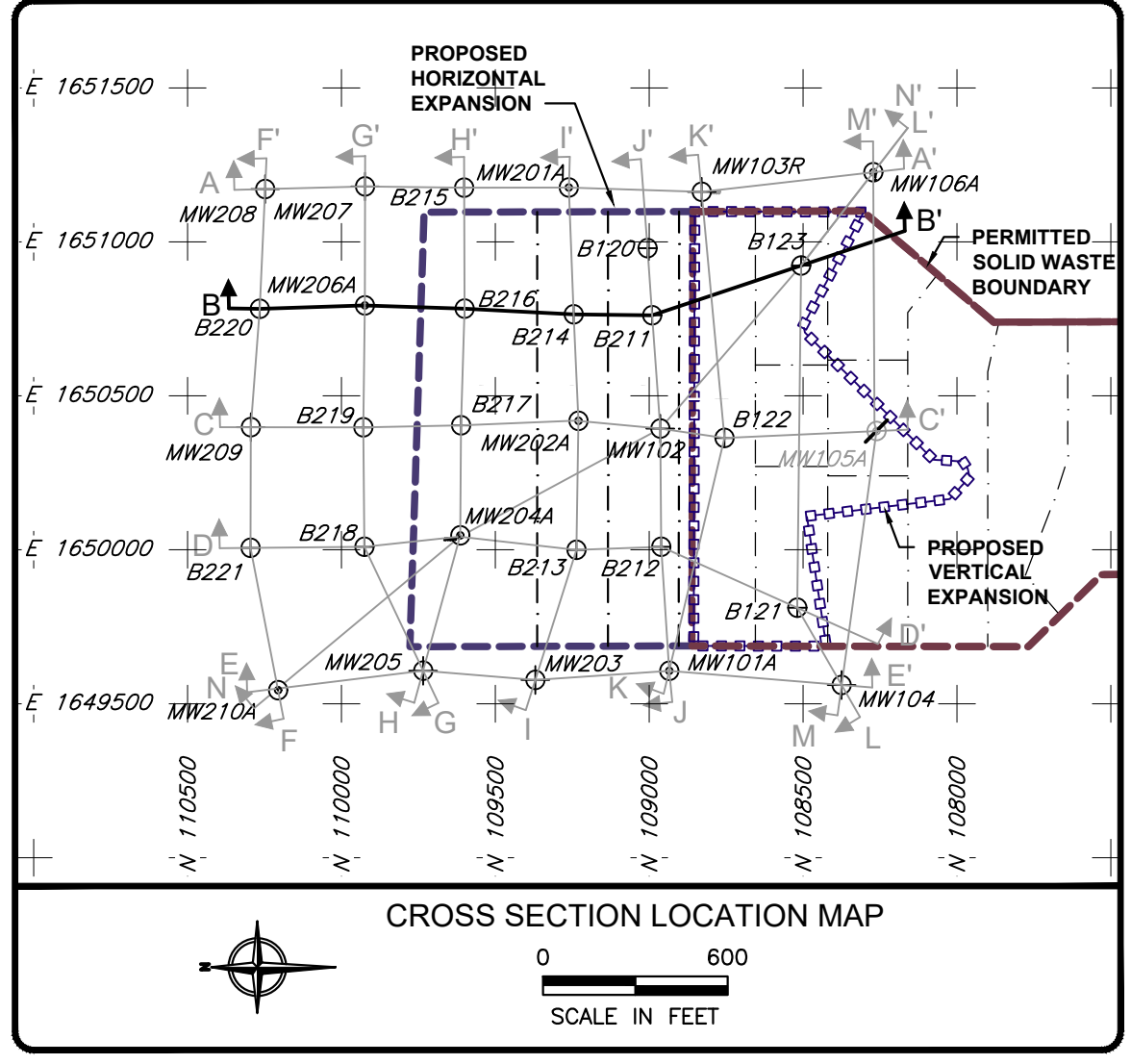
WASTE MANAGEMENT OF WISCONSIN, INC.
TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION A-A'

SHEET NO.
05
PROJECT NO.
4251388



SYMBOLS AND TEST RESULTS

NM	WATER LEVEL NOT MEASURED
LL	LIQUID LIMIT
PL	PLASTIC LIMIT
PI	PLASTICITY INDEX
NP	NON-PLASTIC
NV	NOT VISCOUS
Kv	LABORATORY VERTICAL HYDRAULIC CONDUCTIVITY (cm/sec)
Kh	FIELD HORIZONTAL HYDRAULIC CONDUCTIVITY (cm/sec)
0/30/42/28	PERCENT GRAVEL, SAND, SILT, AND CLAY
0/97/13	PERCENT GRAVEL, SAND, AND SILT PLUS CLAY
0/87	PERCENT GRAVEL AND SAND
(928.16)	GROUNDWATER ELEVATION ON JANUARY 28, 2025 (FEET ABOVE MEAN SEA LEVEL)
---	WATER TABLE (SEE NOTE 4)
---	CONTACT BETWEEN MAJOR GEOLOGIC UNITS
---	INFERRED CONTACT BETWEEN MAJOR GEOLOGIC UNITS



LEGEND:

[Symbol]	BLDRCBBL: Boulders and cobbles
[Symbol]	CH: USCS High Plasticity Clay
[Symbol]	CL: USCS Low Plasticity Clay
[Symbol]	CL-ML: USCS Low Plasticity Silty Clay
[Symbol]	GM: USCS Silty Gravel
[Symbol]	GP: USCS Poorly-graded Gravel
[Symbol]	GW: USCS Well-graded Gravel
[Symbol]	MH: USCS Elastic Silt
[Symbol]	ML: USCS Silt
[Symbol]	SC: USCS Clayey Sand
[Symbol]	SC-SM: USCS Clayey Sand
[Symbol]	SM: USCS Silty Sand
[Symbol]	SP: USCS Poorly-graded Sand
[Symbol]	SP-SM: USCS Poorly-graded Sand with Silt
[Symbol]	SW: USCS Well-graded Sand
[Symbol]	TOPSOIL: Topsoil

WELL DETAIL
SCALE: NOT TO SCALE

NOTE:
WELL CONSTRUCTION SHOWN FOR ACTIVE WELLS ONLY.

- NOTES:**
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 2. FOR A DETAILED LITHOLOGICAL DESCRIPTION OF SUBSURFACE CONDITIONS AT INDIVIDUAL SOIL BORINGS, SOIL TESTING RESULTS, FIELD HYDRAULIC CONDUCTIVITY TEST RESULTS OR COMPLETE MONITORING WELL CONSTRUCTION INFORMATION, REFER TO THE FEASIBILITY REPORT APPENDICES.
 3. ELEVATIONS ARE SHOWN IN REFERENCE TO THE USGS MEAN SEA LEVEL DATUM.
 4. WATER TABLE SURFACE (DATE JANUARY 28, 2025) ILLUSTRATED ON THE CROSS SECTION IS INTERPRETED BASED ON (HIGH WATER TABLE MAP) SHEET 19.
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 6. PROPOSED SUBBASE, BASE, AND FINAL COVER GRADES OF THE NORTHERN EXPANSION NO. 2 ARE BASED ON INFORMATION PRESENTED ON SHEETS 21, 22 AND 24, RESPECTIVELY.
 7. WELLS MW-105 AND MW-105A ARE ABANDONED AND NOT SHOWN ON CROSS SECTIONS. BORING B-120 IS PROJECTED APPROXIMATELY 150 FT EAST ONTO CROSS SECTION A-A'.
 8. HORIZONTAL DISTANCES ARE MEASURED AND WATER TABLE DEPTHS ARE PLOTTED WITH RESPECT TO THE CENTER OF EACH SOIL BORING LOCATION. WELL CONSTRUCTION SCHEMATICS ARE OFFSET FOR CLARITY.
 9. THE APPROVED FINAL COVER GRADES WERE OBTAINED FROM THE TIMBERLINE TRAIL RDF NORTHERN EXPANSION NO. 1 PLAN OF OPERATION (JUNE 2001) AND ADDENDUM (OCTOBER 2001) PREPARED BY RMT, INC. THE APPROVED SUBBASE AND BASE GRADES WERE OBTAINED FROM PLAN MODIFICATION BY CDM (NOVEMBER 2014).
 10. PROPOSED AND APPROVED FINAL COVER GRADES SHOWN REFLECT FINAL COVER OPTIONS C AND D, WHICH HAS A 3.5-FT THICK ROOTING ZONE. SEE DETAIL 1 ON SHEET NO. 26 FOR FINAL COVER OPTIONS.

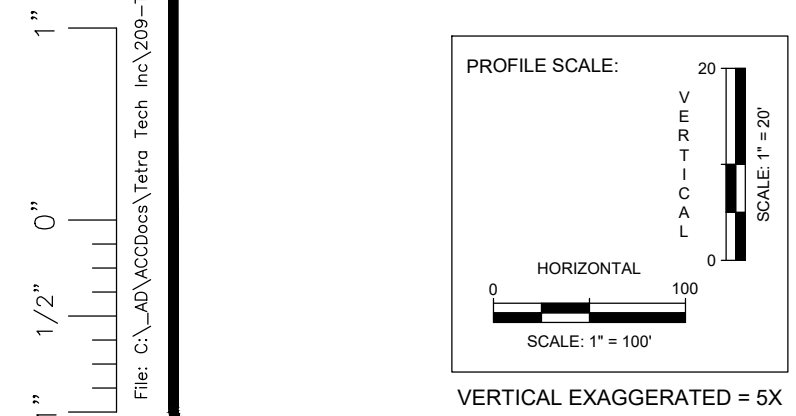
GENERAL DESCRIPTION OF MAJOR GEOLOGIC UNITS:

SILTY CLAY (LOESS)
DARK BROWN TO STRONG BROWN/GRAYISH BROWN, MOTTLED LEAN CLAY (CL), SILT (ML), SILTY CLAY (CL-ML), OR SANDY LEAN CLAY (CL)

RED-BROWN SILTY SAND (TILL)
COARSE-GRAINED, REDDISH BROWN SILTY SAND (SM) TILL, WITH NUMEROUS GRAVEL AND COBBLE (GP, GP-GM, GM) ZONES AND OCCASIONAL SAND (SP) LAYERS

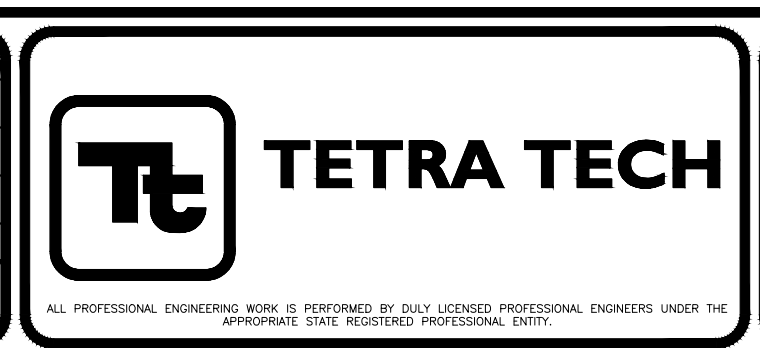
SANDY LEAN CLAY (WEATHERED TILL)
WEATHERED, FINE-GRAINED, YELLOW-BROWN TO REDDISH BROWN SANDY LEAN CLAY (CL), LEAN CLAY WITH SAND (CL), OR CLAYEY SAND (SC), TILL

SAND (OUTWASH)
DARK YELLOW-BROWN TO STRONG BROWN POORLY-GRADED SAND (SP) TO POORLY-GRADED SAND WITH SILT (SP-SM), WITH OCCASIONAL GRAVEL



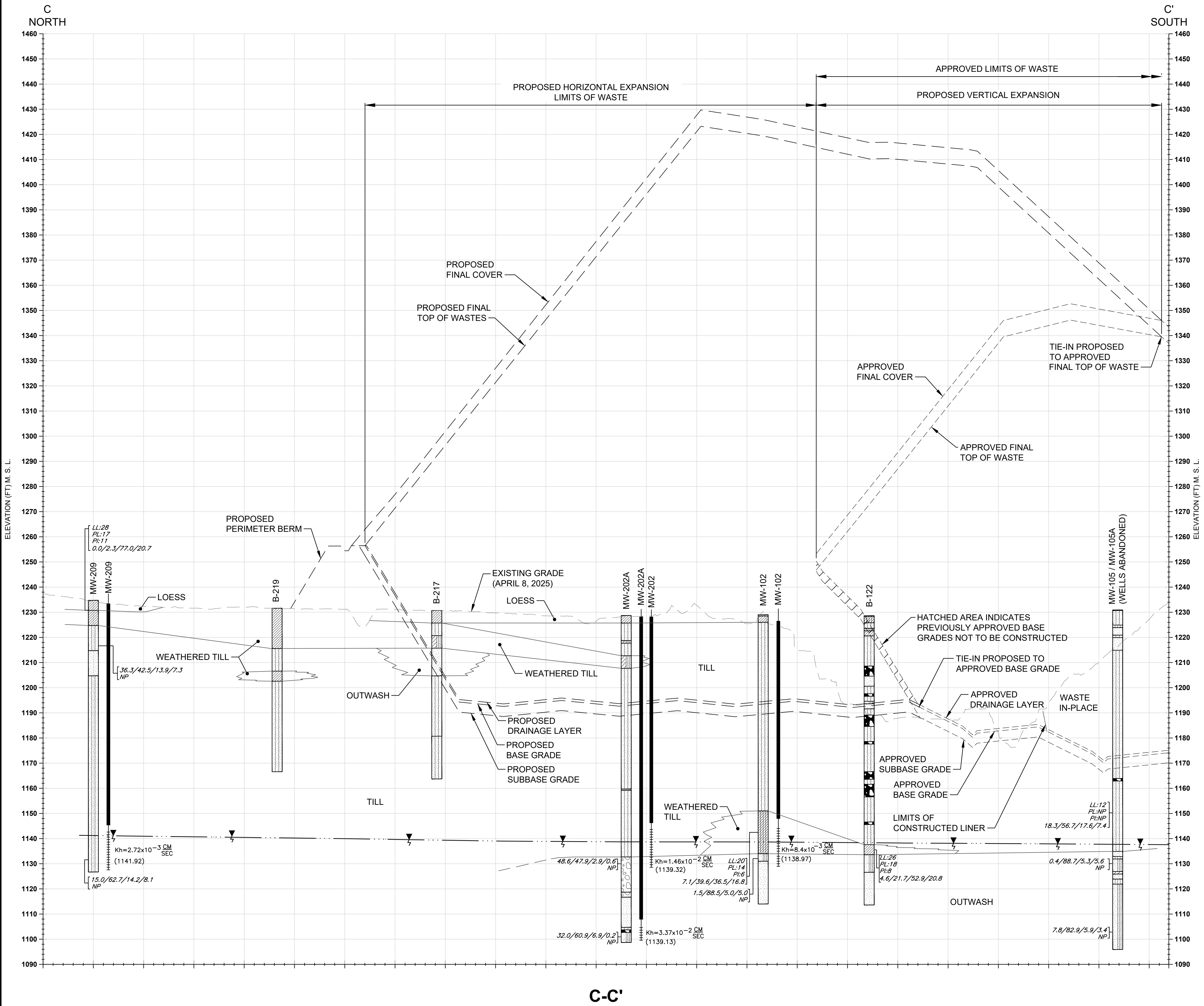
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		CHECKED BY		APPROVED BY	LRS	LRS/JCO



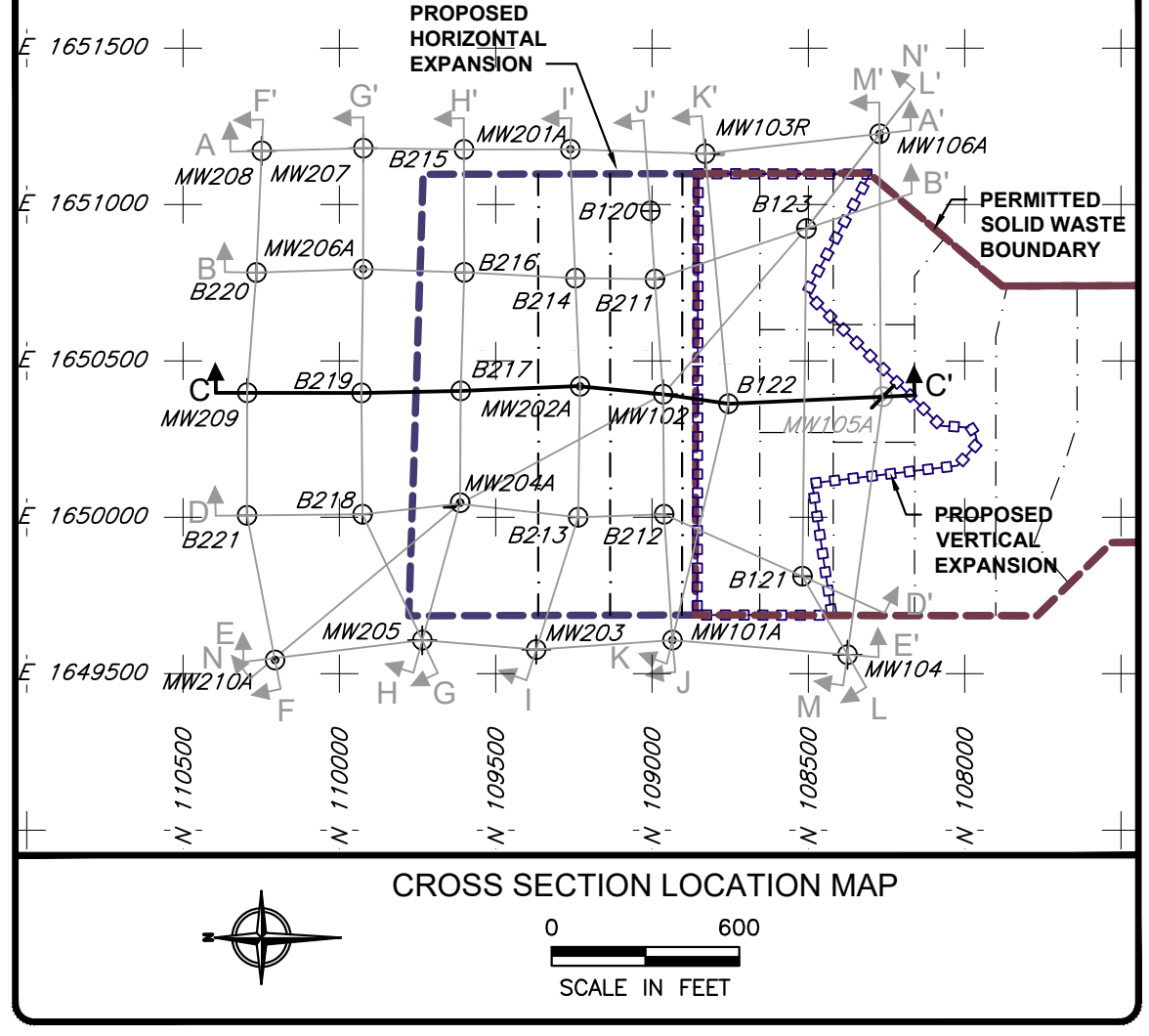
WASTE MANAGEMENT OF WISCONSIN, INC.
 TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION B-B'

SHEET NO.
06
PROJECT NO.
4251388



SYMBOLS AND TEST RESULTS

NM	WATER LEVEL NOT MEASURED
LL	LIQUID LIMIT
PL	PLASTIC LIMIT
PI	PLASTICITY INDEX
NP	NON-PLASTIC
NV	NOT VISCOUS
Kv	LABORATORY VERTICAL HYDRAULIC CONDUCTIVITY (cm/sec)
Kh	FIELD HORIZONTAL HYDRAULIC CONDUCTIVITY (cm/sec)
0/30/42/28	PERCENT GRAVEL, SAND, SILT, AND CLAY
0/87/13	PERCENT GRAVEL, SAND, AND SILT PLUS CLAY
0/87	PERCENT GRAVEL AND SAND
(929.16)	GROUNDWATER ELEVATION ON JANUARY 28, 2025 (FEET ABOVE MEAN SEA LEVEL)
	WATER TABLE (SEE NOTE 4)
	CONTACT BETWEEN MAJOR GEOLOGIC UNITS
	INFERRED CONTACT BETWEEN MAJOR GEOLOGIC UNITS



LEGEND:

	BLDRCBBL: Boulders and cobbles
	CH: USCS High Plasticity Clay
	CL: USCS Low Plasticity Clay
	CL-ML: USCS Low Plasticity Silty Clay
	GM: USCS Silty Gravel
	GP: USCS Poorly-graded Gravel
	GW: USCS Well-graded Gravel
	MH: USCS Elastic Silt
	ML: USCS Silt
	SC: USCS Clayey Sand
	SC-SM: USCS Clayey Sand
	SM: USCS Silty Sand
	SP: USCS Poorly-graded Sand
	SP-SM: USCS Poorly-graded Sand with Silt
	SW: USCS Well-graded Sand
	TOPSOIL: Topsoil

WELL DETAIL
SCALE: NOT TO SCALE

NOTE:
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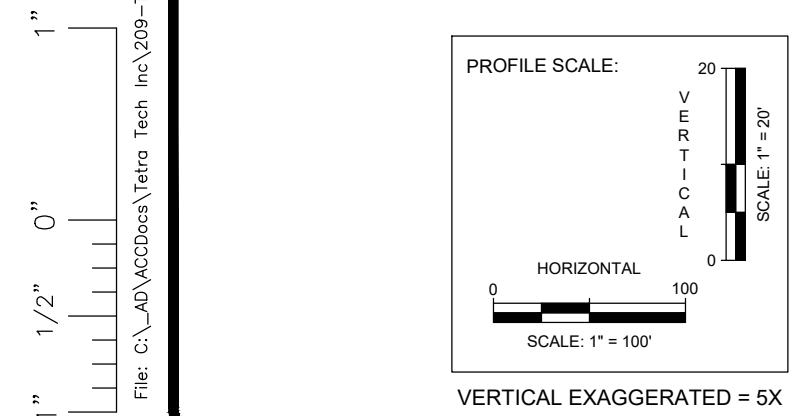
GENERAL DESCRIPTION OF MAJOR GEOLOGIC UNITS:

SILTY CLAY (LOESS)
DARK BROWN TO STRONG BROWN/GRAYISH BROWN, MOTTLED LEAN CLAY (CL), SILT (ML), SILTY CLAY (CL-ML), OR SANDY LEAN CLAY (CL)

RED-BROWN SILTY SAND (TILL)
COARSE-GRAINED, REDDISH BROWN SILTY SAND (SM) TILL, WITH NUMEROUS GRAVEL AND COBBLE (GP, GP-GM, GM) ZONES AND OCCASIONAL SAND (SP) LAYERS

SANDY LEAN CLAY (WEATHERED TILL)
WEATHERED, FINE-GRAINED, YELLOW-BROWN TO REDDISH BROWN SANDY LEAN CLAY (CL), LEAN CLAY WITH SAND (CL), OR CLAYEY SAND (SC), TILL

SAND (OUTWASH)
DARK YELLOW-BROWN TO STRONG BROWN POORLY-GRADED SAND (SP) TO POORLY-GRADED SAND WITH SILT (SP-SM), WITH OCCASIONAL GRAVEL



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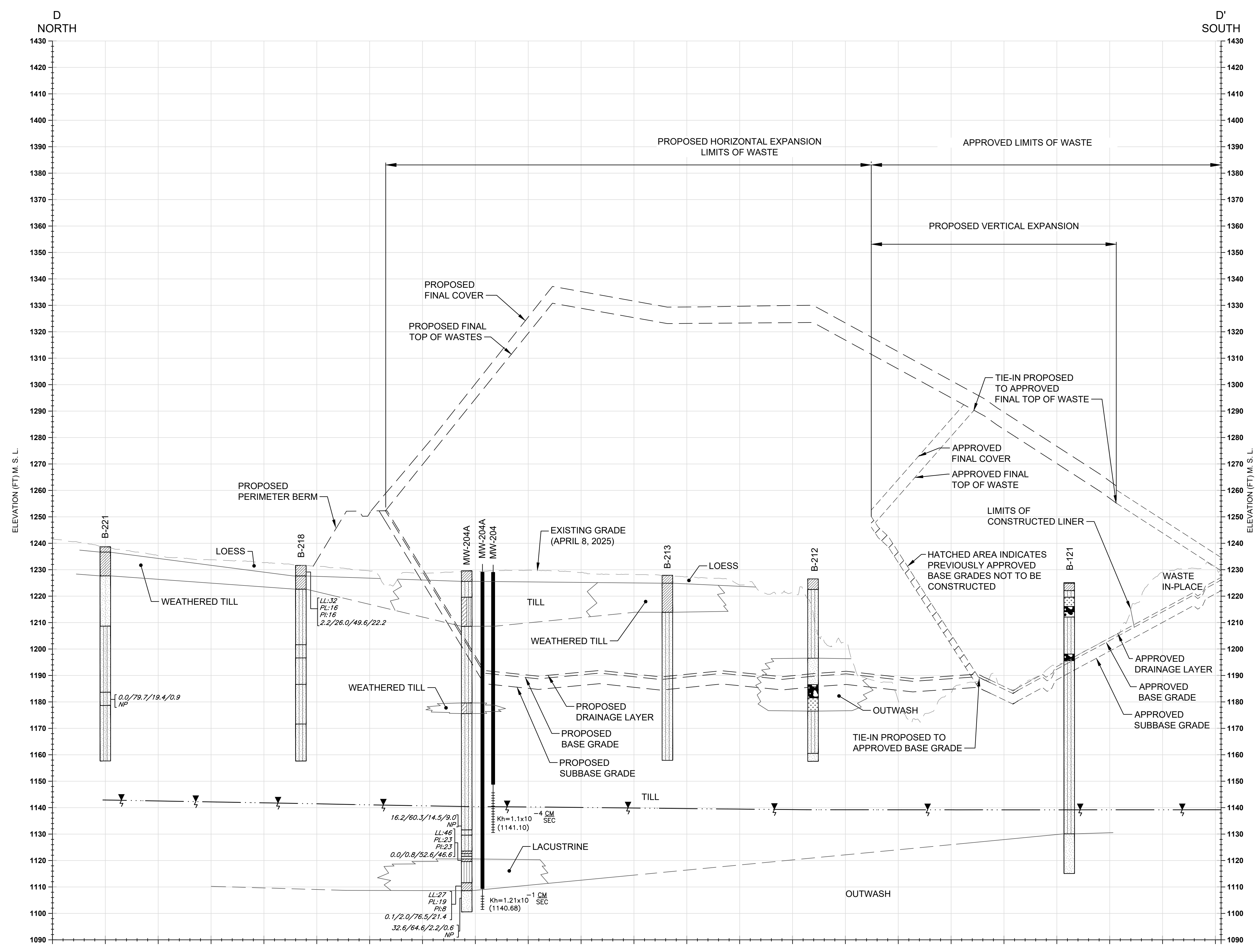
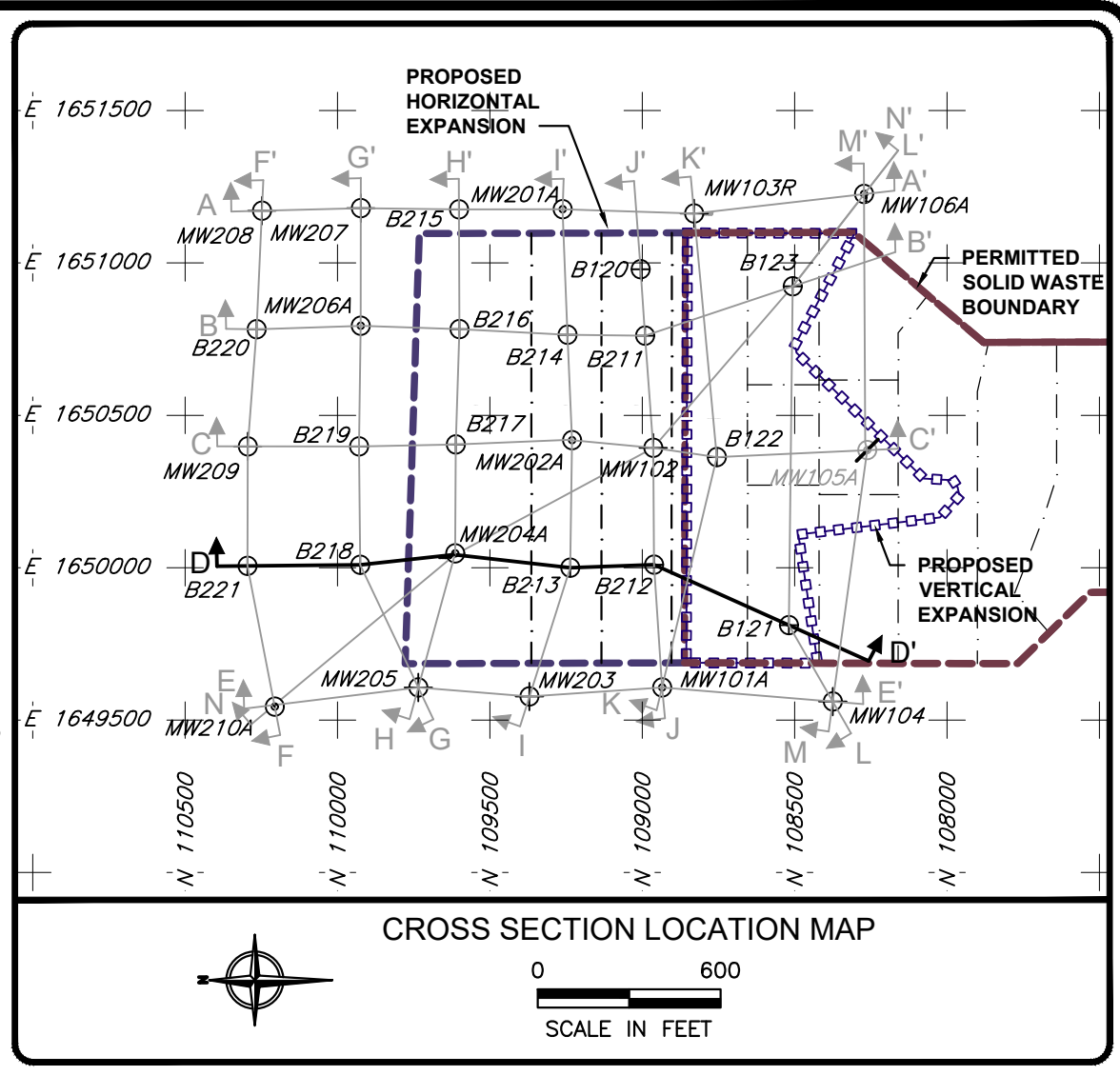


WASTE MANAGEMENT OF WISCONSIN, INC.
TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION C-C'

SHEET NO.
07
PROJECT NO.
4251388

SYMBOLS AND TEST RESULTS

NM	WATER LEVEL NOT MEASURED
LL	LIQUID LIMIT
PL	PLASTIC LIMIT
PI	PLASTICITY INDEX
NP	NON-PLASTIC
NV	NOT VISCOUS
Kv	LABORATORY VERTICAL HYDRAULIC CONDUCTIVITY (cm/sec)
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0/30/42/28	PERCENT GRAVEL, SAND, SILT, AND CLAY
0/67/13	PERCENT GRAVEL, SAND, AND SILT PLUS CLAY
0/87	PERCENT GRAVEL AND SAND
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---	WATER TABLE (SEE NOTE 4)
---	CONTACT BETWEEN MAJOR GEOLOGIC UNITS
---	INFERRED CONTACT BETWEEN MAJOR GEOLOGIC UNITS



LEGEND:

[Symbol]	BLDRCBBL: Boulders and cobbles
[Symbol]	CH: USCS High Plasticity Clay
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[Symbol]	SC: USCS Clayey Sand
[Symbol]	SC-SM: USCS Clayey Sand
[Symbol]	SM: USCS Silty Sand
[Symbol]	SP: USCS Poorly-graded Sand
[Symbol]	SP-SM: USCS Poorly-graded Sand with Silt
[Symbol]	SW: USCS Well-graded Sand
[Symbol]	TOPSOIL: Topsoil

WELL DETAIL
SCALE: NOT TO SCALE

NOTE:
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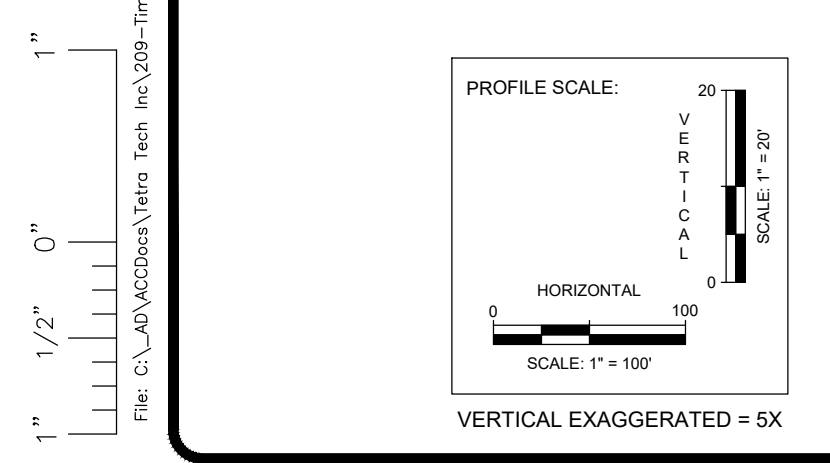
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DARK BROWN TO STRONG BROWN/GRAYISH BROWN, MOTTLED LEAN CLAY (CL), SILT (ML), SILTY CLAY (CL-ML), OR SANDY LEAN CLAY (CL)

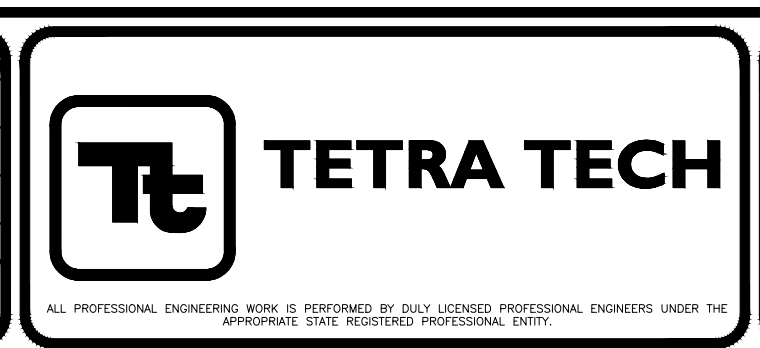
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		CHECKED BY				
		APPROVED BY				



WASTE MANAGEMENT OF WISCONSIN, INC.
TIBBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION D-D'

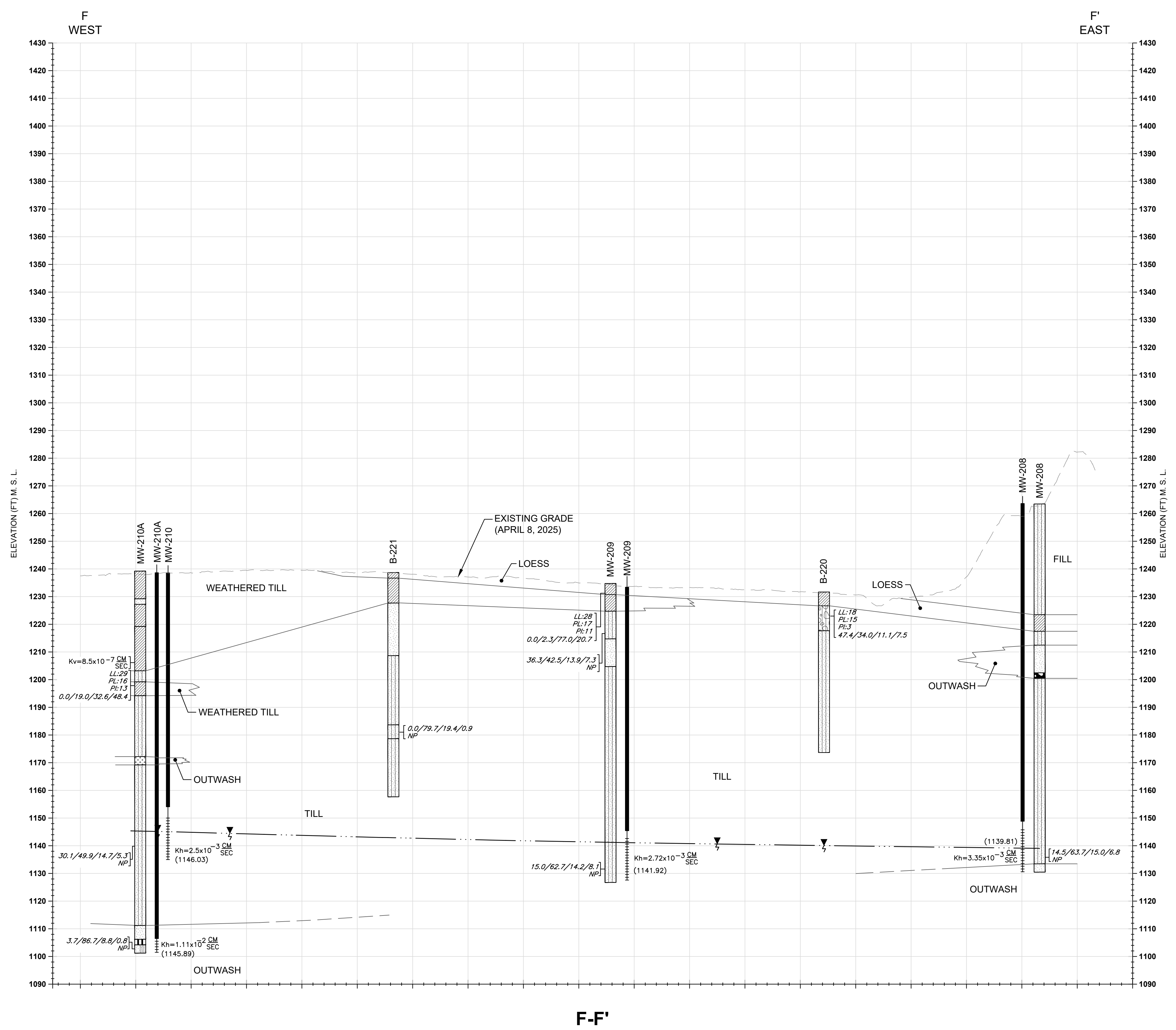
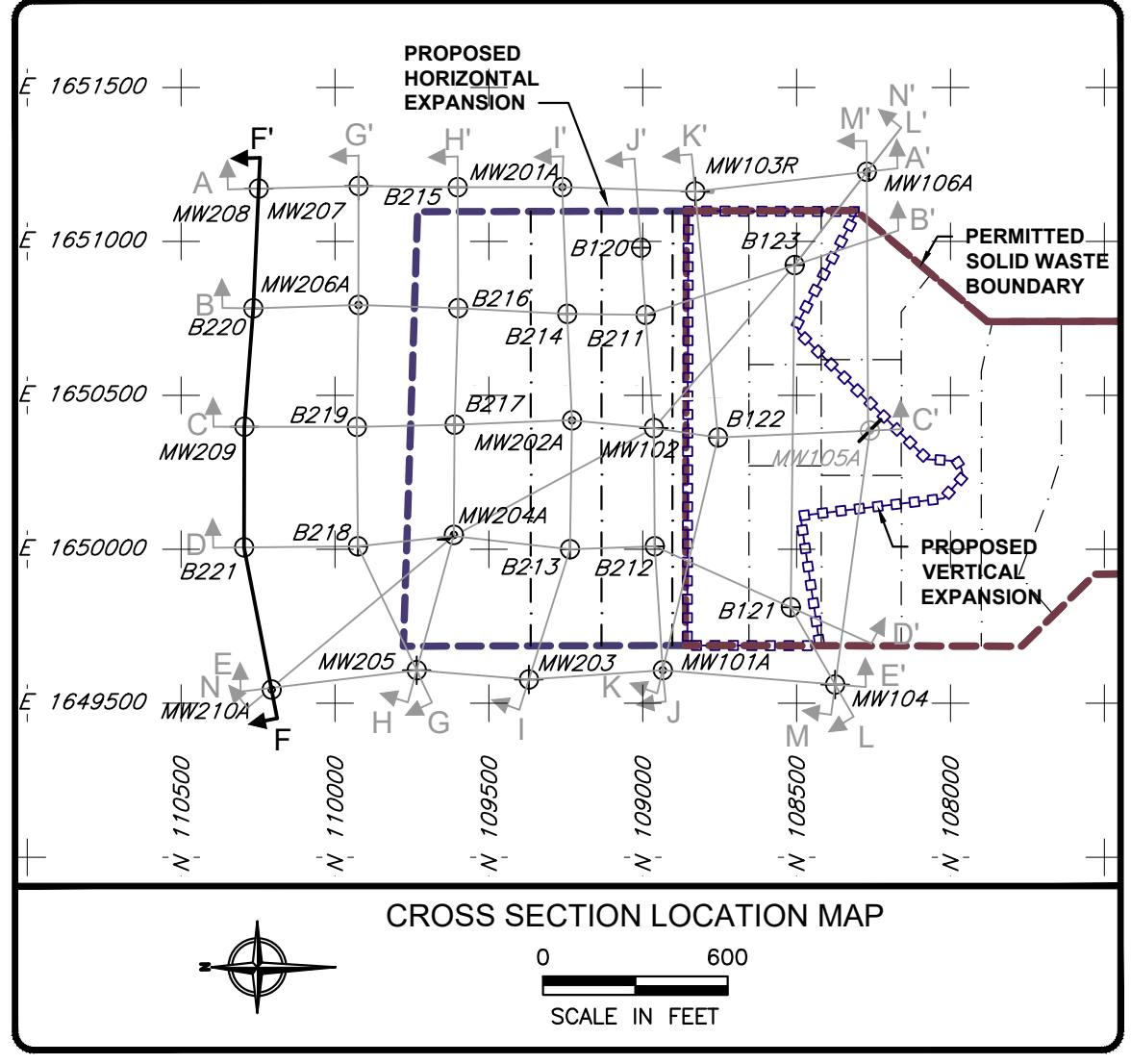
SHEET NO.
08
PROJECT NO.
4251388

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SYMBOLS AND TEST RESULTS

NM	WATER LEVEL NOT MEASURED
LL	LIQUID LIMIT
PL	PLASTIC LIMIT
PI	PLASTICITY INDEX
NP	NON-PLASTIC
NV	NOT VISCOUS
Kv	LABORATORY VERTICAL HYDRAULIC CONDUCTIVITY (cm/sec)
Kh	FIELD HORIZONTAL HYDRAULIC CONDUCTIVITY (cm/sec)
0/30/42/28	PERCENT GRAVEL, SAND, SILT, AND CLAY
0/87/13	PERCENT GRAVEL, SAND, AND SILT PLUS CLAY
0/87	PERCENT GRAVEL AND SAND
(928.16)	GROUNDWATER ELEVATION ON JANUARY 28, 2025 (FEET ABOVE MEAN SEA LEVEL)
	WATER TABLE (SEE NOTE 4)
	CONTACT BETWEEN MAJOR GEOLOGIC UNITS
	INFERRED CONTACT BETWEEN MAJOR GEOLOGIC UNITS



LEGEND:

	BLDRCBBL: Boulders and cobbles
	CH: USCS High Plasticity Clay
	CL: USCS Low Plasticity Clay
	CL-ML: USCS Low Plasticity Silty Clay
	GM: USCS Silty Gravel
	GP: USCS Poorly-graded Gravel
	GW: USCS Well-graded Gravel
	MH: USCS Elastic Silt
	ML: USCS Silt
	SC: USCS Clayey Sand
	SC-SM: USCS Clayey Sand
	SM: USCS Silty Sand
	SP: USCS Poorly-graded Sand
	SP-SM: USCS Poorly-graded Sand with Silt
	SW: USCS Well-graded Sand
	TOPSOIL: Topsoil

WELL DETAIL
SCALE: NOT TO SCALE

NOTE:
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- NOTES:**
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 5. THE EXISTING GROUND SURFACE IS BASED ON INFORMATION PRESENTED ON SHEET 3 (EXISTING CONDITIONS).
 6. PROPOSED SUBBASE, BASE, AND FINAL COVER GRADES OF THE NORTHERN EXPANSION NO. 2 ARE BASED ON INFORMATION PRESENTED ON SHEETS 21, 22 AND 24, RESPECTIVELY.
 7. WELLS MW-105 AND MW-105A ARE ABANDONED AND NOT SHOWN ON CROSS SECTIONS. BORING B-120 IS PROJECTED APPROXIMATELY 150 FT EAST ONTO CROSS SECTION A-A'.
 8. HORIZONTAL DISTANCES ARE MEASURED AND WATER TABLE DEPTHS ARE PLOTTED WITH RESPECT TO THE CENTER OF EACH SOIL BORING LOCATION. WELL CONSTRUCTION SCHEMATICS ARE OFFSET FOR CLARITY.
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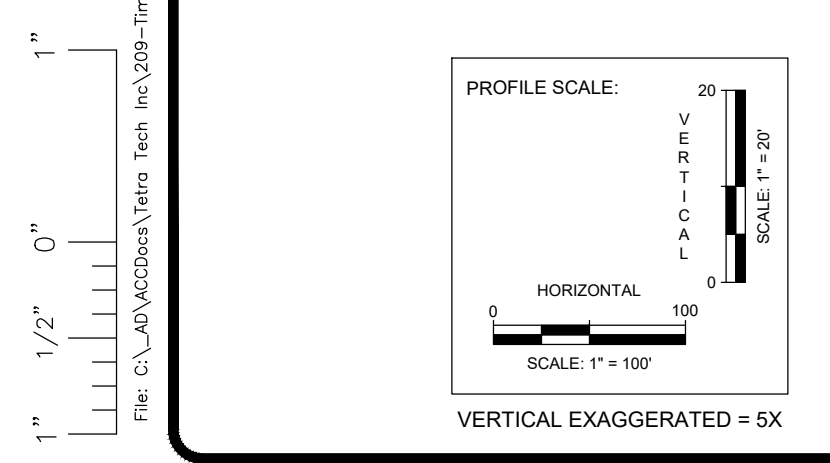
GENERAL DESCRIPTION OF MAJOR GEOLOGIC UNITS:

SILTY CLAY (LOESS)
DARK BROWN TO STRONG BROWN/GRAYISH BROWN, MOTTLED LEAN CLAY (CL), SILTY CLAY (CL-ML), OR SANDY LEAN CLAY (CL)

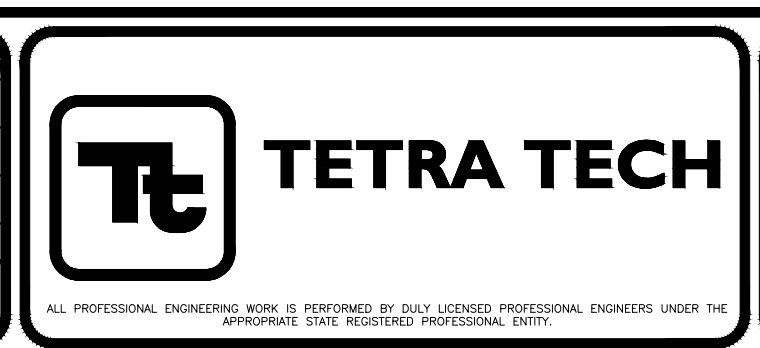
RED-BROWN SILTY SAND (TILL)
COARSE-GRAINED, REDDISH BROWN SILTY SAND (SM) TILL, WITH NUMEROUS GRAVEL AND COBBLE (GP, GP-GM, GM) ZONES AND OCCASIONAL SAND (SP) LAYERS

SANDY LEAN CLAY (WEATHERED TILL)
WEATHERED, FINE-GRAINED, YELLOW-BROWN TO REDDISH BROWN SANDY LEAN CLAY (CL), LEAN CLAY WITH SAND (CL), OR CLAYEY SAND (SC), TILL

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DARK YELLOW-BROWN TO STRONG BROWN POORLY-GRADED SAND (SP) TO POORLY-GRADED SAND WITH SILT (SP-SM), WITH OCCASIONAL GRAVEL



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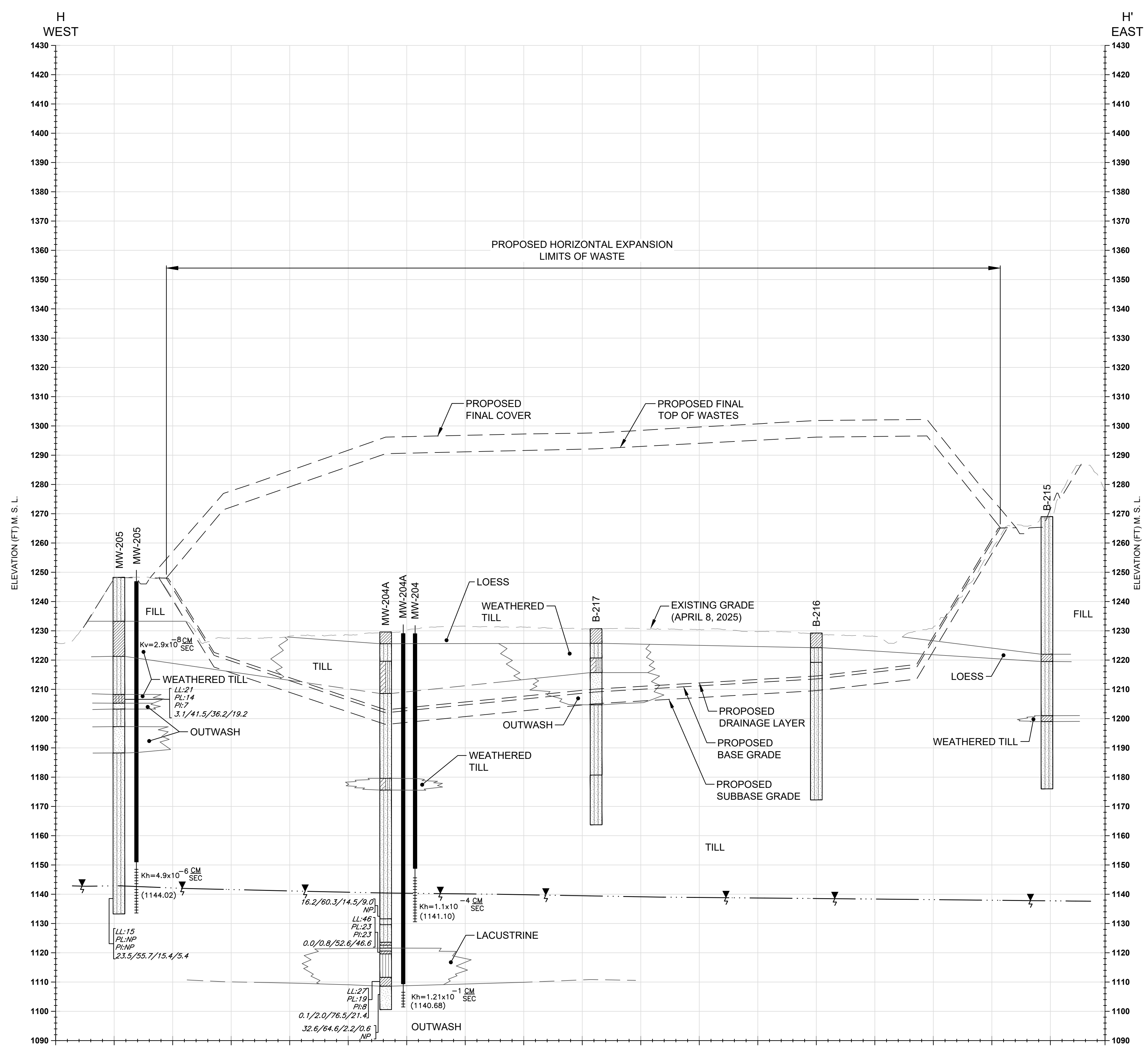
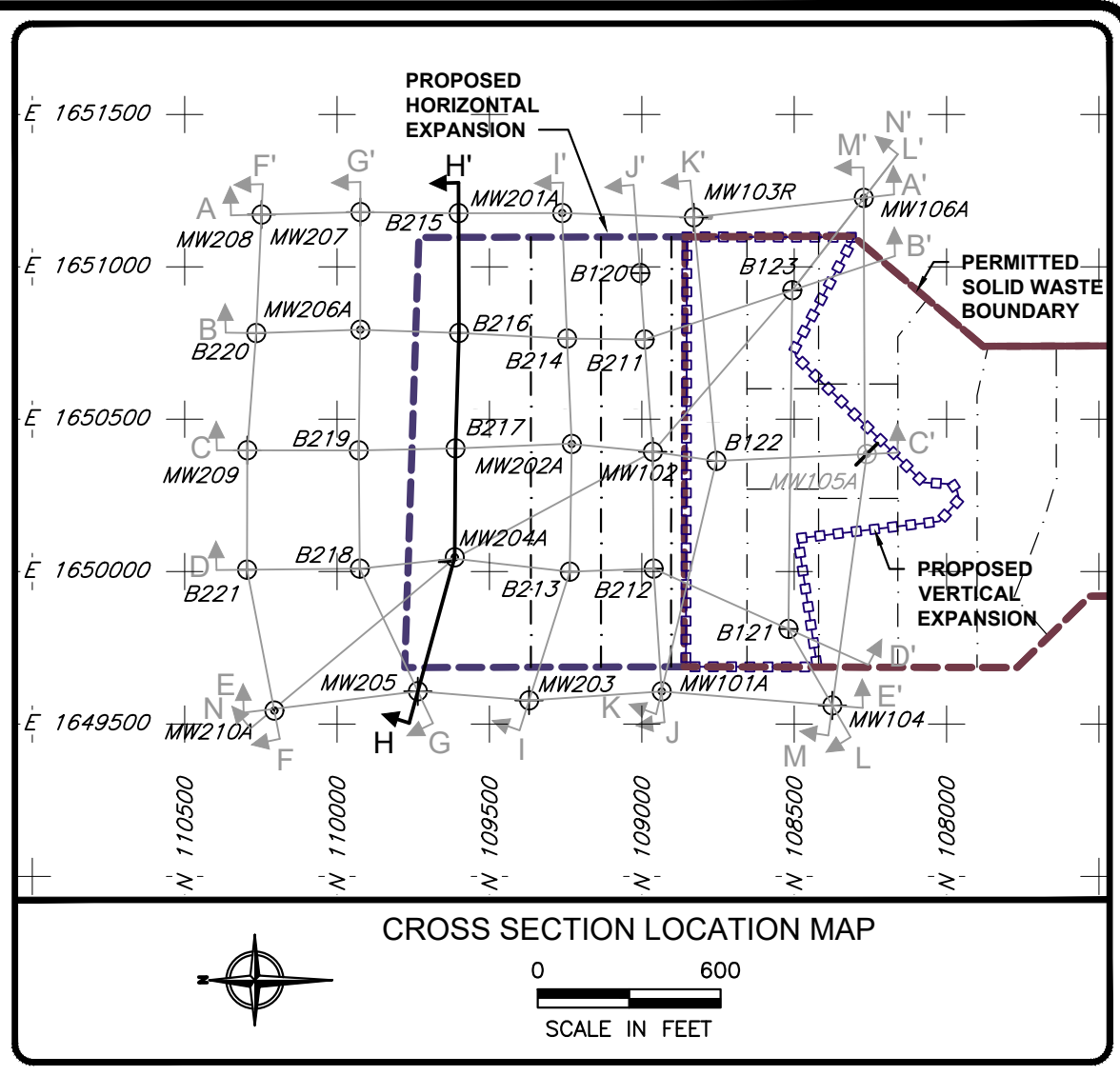
WASTE MANAGEMENT OF WISCONSIN, INC.
TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION F-F'

SHEET NO.
10
PROJECT NO.
4251388

File: C:\AD\AD\CD\CD\SheetFiles\03_TIRDF-S-AS-Reg_Layout_GEOLOGIC CROSS SECTION F-F'. User: tmcelaney Aug 13, 2025 - 9:28am
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WELL DETAIL
SCALE: NOT TO SCALE

NOTE:
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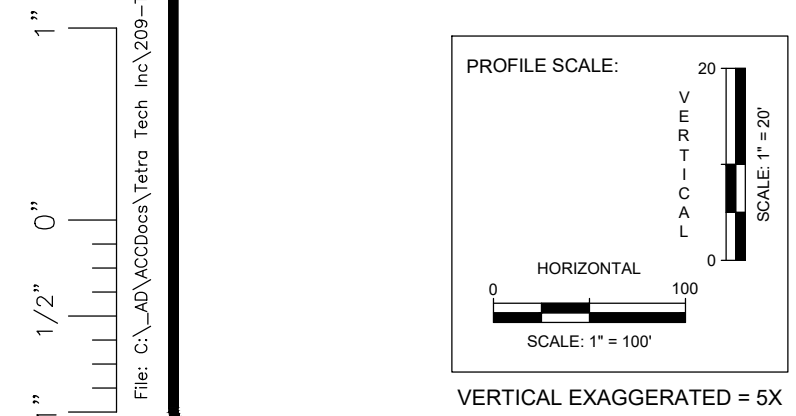
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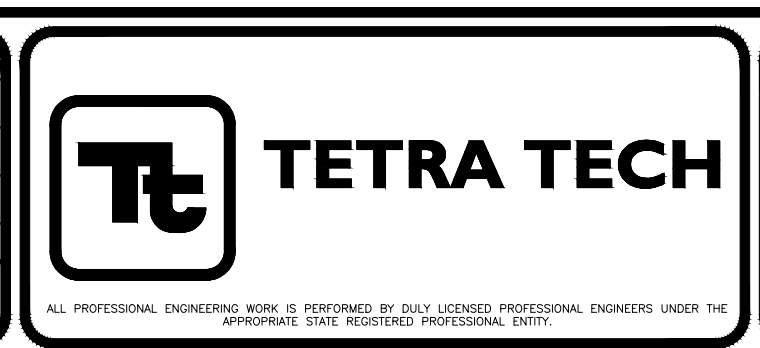
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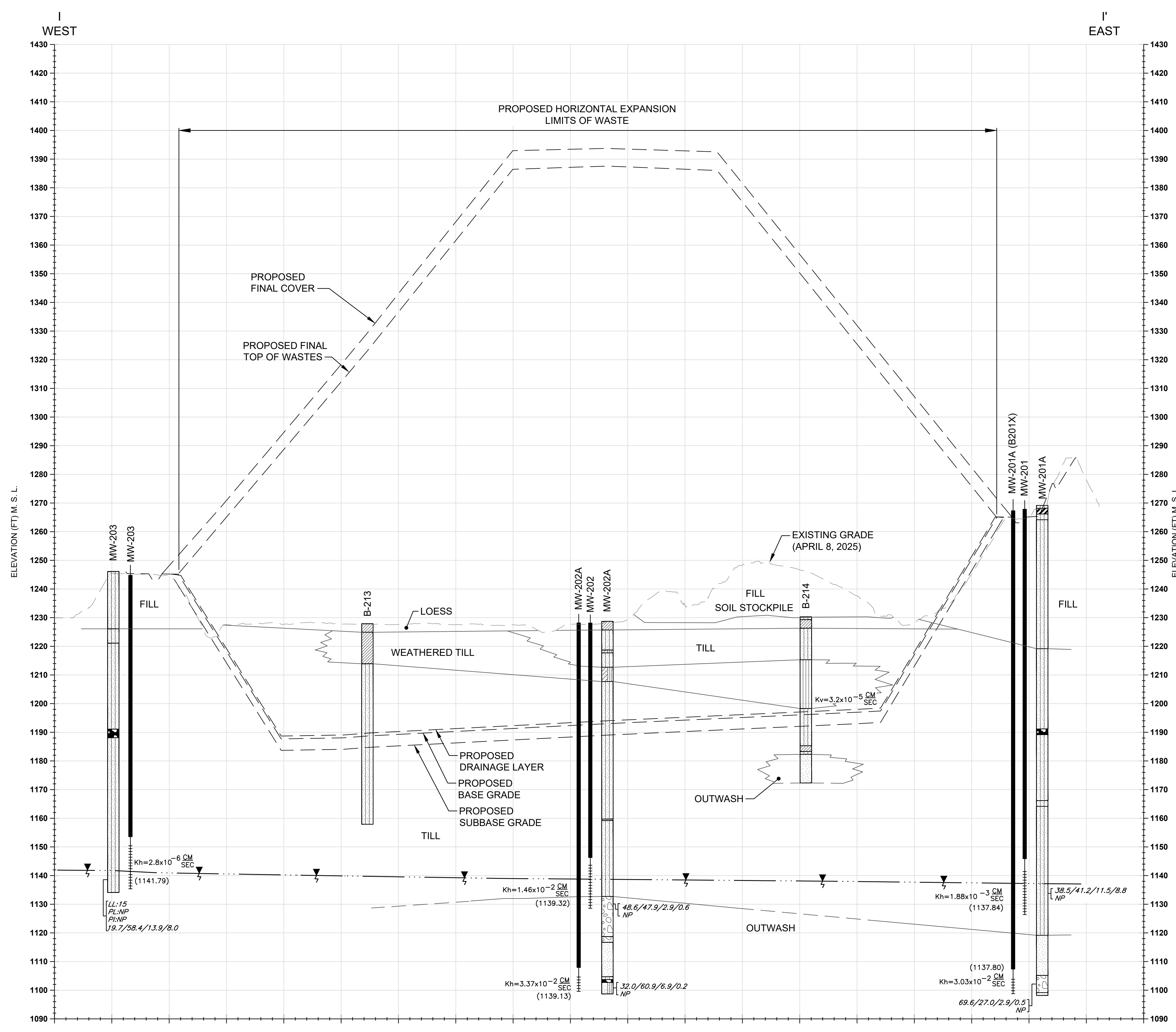
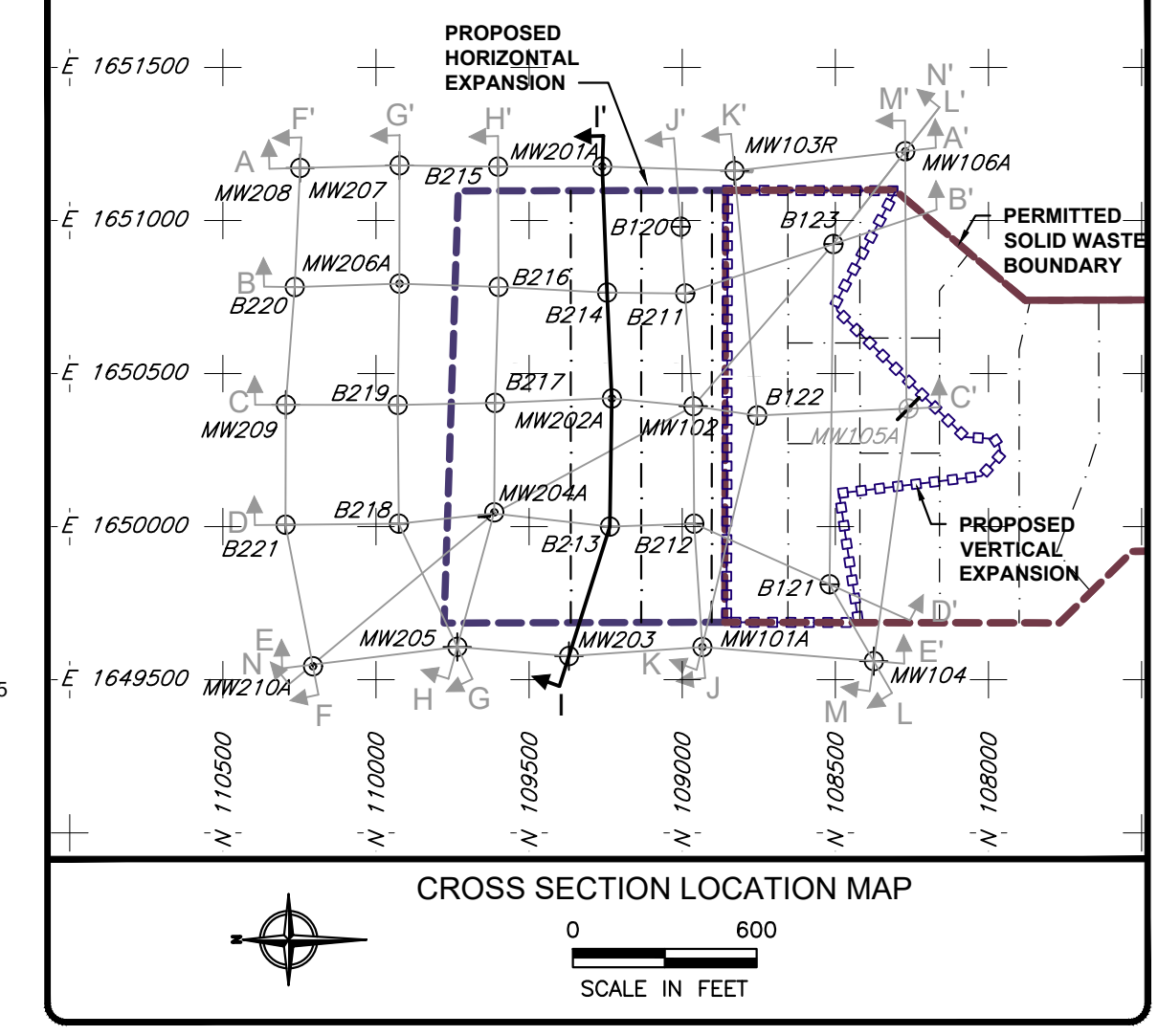


WASTE MANAGEMENT OF WISCONSIN, INC.
TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION H-H'

SHEET NO.
12
PROJECT NO.
4251388

SYMBOLS AND TEST RESULTS

NM	WATER LEVEL NOT MEASURED
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PL	PLASTIC LIMIT
PI	PLASTICITY INDEX
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WELL DETAIL
SCALE: NOT TO SCALE

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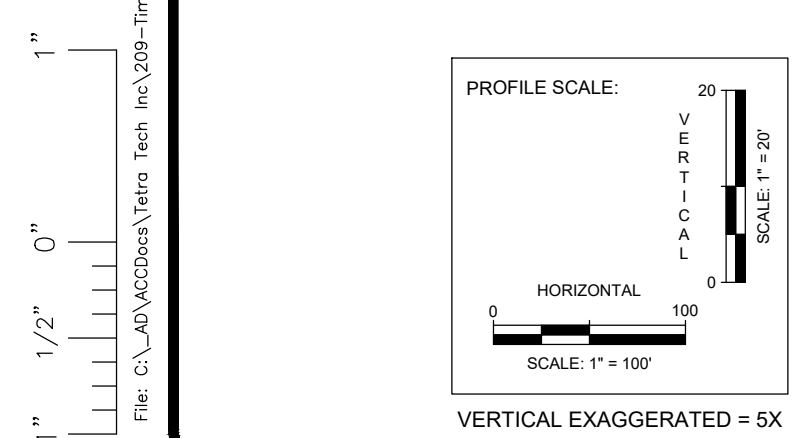
GENERAL DESCRIPTION OF MAJOR GEOLOGIC UNITS:

SILTY CLAY (LOESS)
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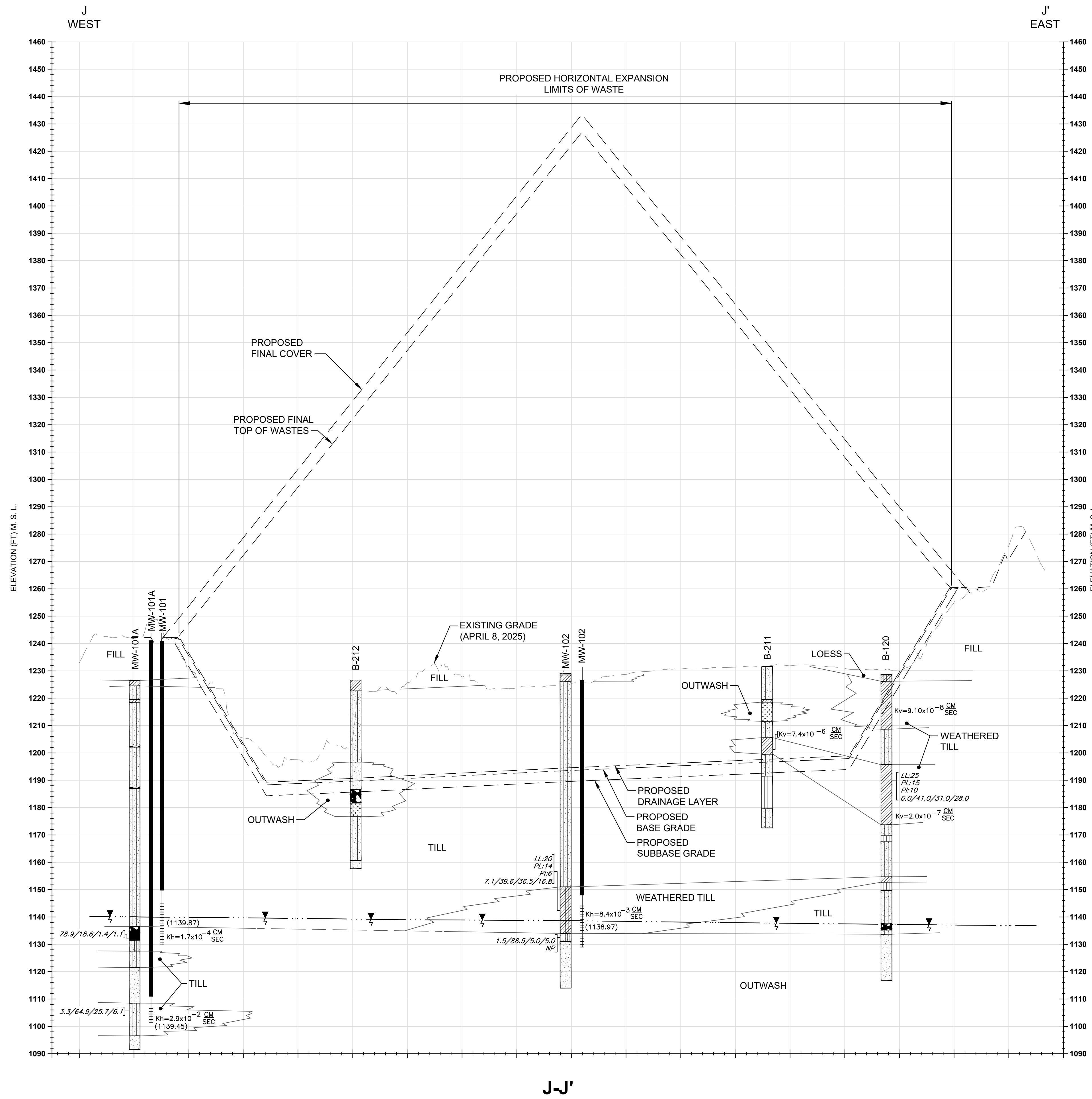
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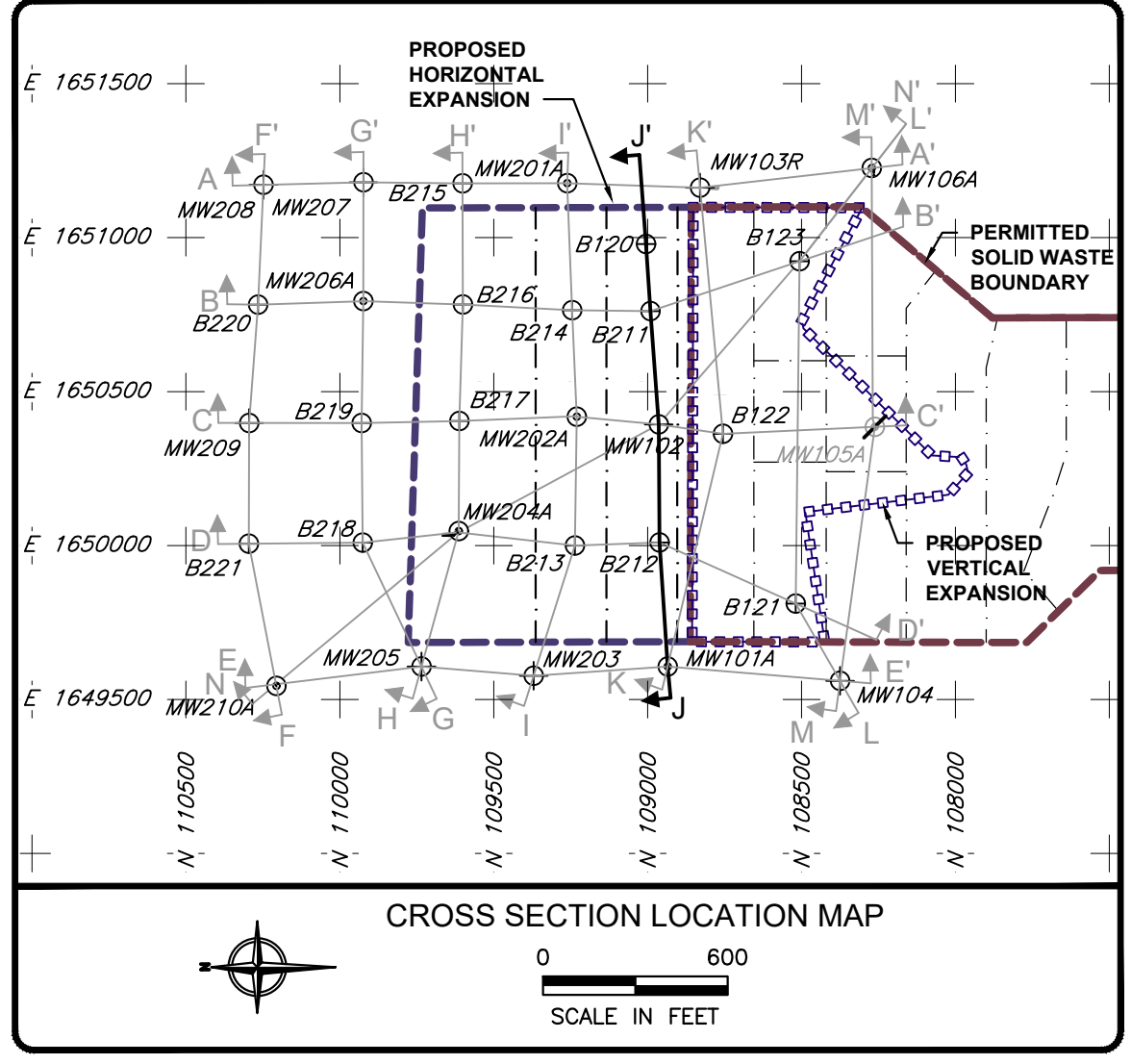
WASTE MANAGEMENT OF WISCONSIN, INC.
TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION I-I'

SHEET NO.
13
PROJECT NO.
4251388



SYMBOLS AND TEST RESULTS

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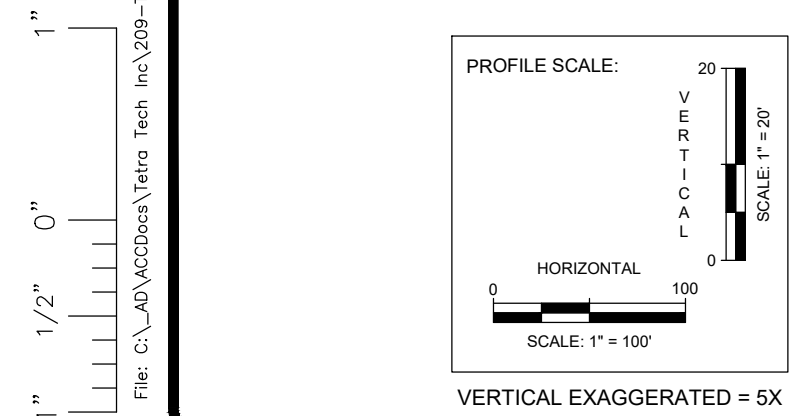
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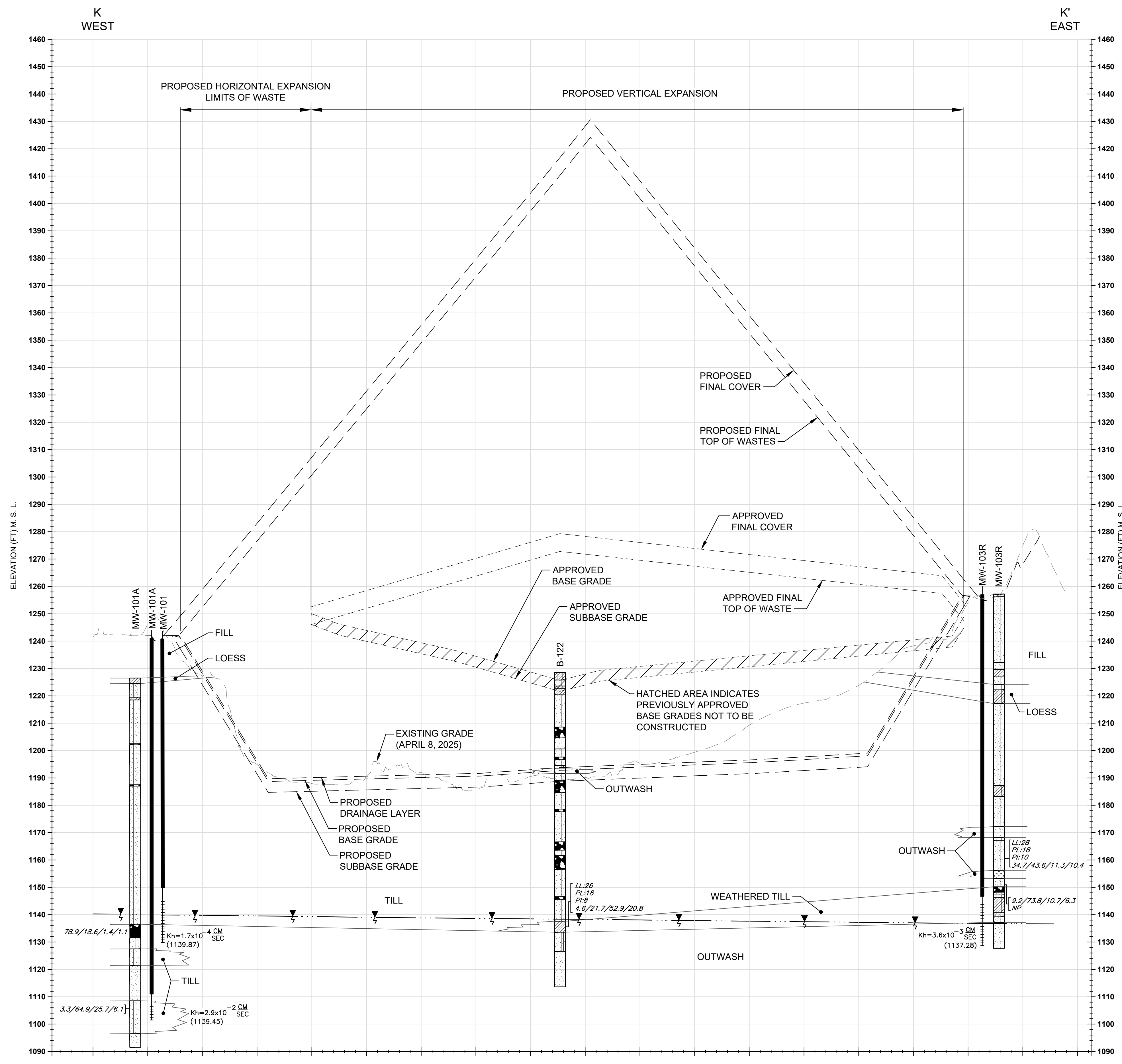
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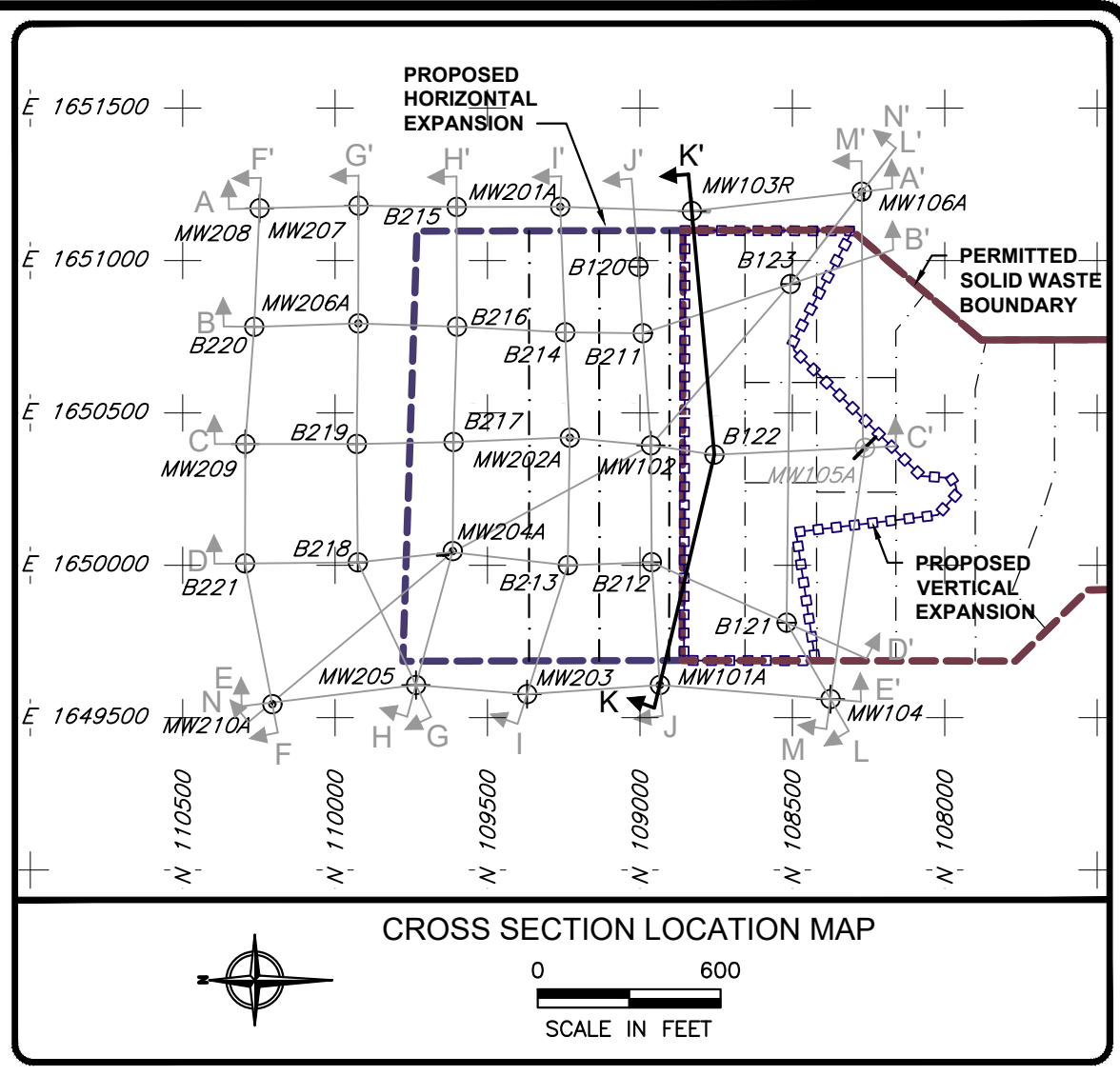
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NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION J-J'

SHEET NO.
14
PROJECT NO.
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	MH: USCS Elastic Silt
	ML: USCS Silt
	SC: USCS Clayey Sand
	SC-SM: USCS Clayey Sand
	SM: USCS Silty Sand
	SP: USCS Poorly-graded Sand
	SP-SM: USCS Poorly-graded Sand with Silt
	SW: USCS Well-graded Sand
	TOPSOIL: Topsoil

WELL DETAIL
SCALE: NOT TO SCALE

NOTE:
WELL CONSTRUCTION SHOWN FOR ACTIVE WELLS ONLY.

- NOTES:**
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 7. WELLS MW-105 AND MW-105A ARE ABANDONED AND NOT SHOWN ON CROSS SECTIONS. BORING B-120 IS PROJECTED APPROXIMATELY 150 FT EAST ONTO CROSS SECTION A-A'.
 8. HORIZONTAL DISTANCES ARE MEASURED AND WATER TABLE DEPTHS ARE PLOTTED WITH RESPECT TO THE CENTER OF EACH SOIL BORING LOCATION. WELL CONSTRUCTION SCHEMATICS ARE OFFSET FOR CLARITY.
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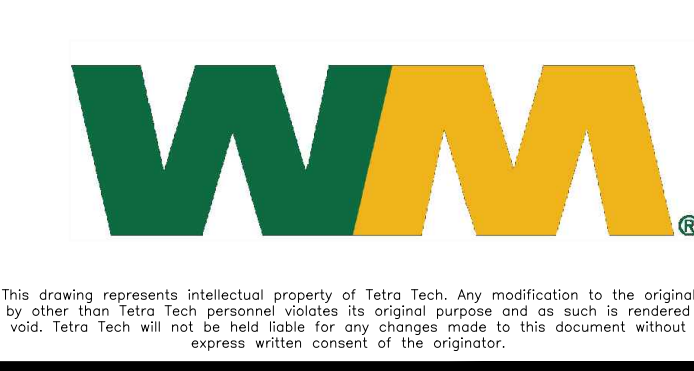
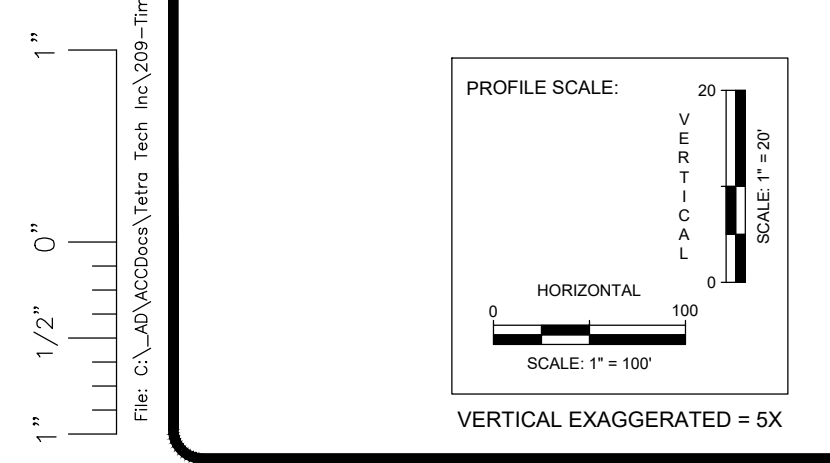
GENERAL DESCRIPTION OF MAJOR GEOLOGIC UNITS:

SILTY CLAY (LOESS)
DARK BROWN TO STRONG BROWN/GRAYISH BROWN, MOTTLED LEAN CLAY (CL), SILT (ML), SILTY CLAY (CL-ML), OR SANDY LEAN CLAY (CL)

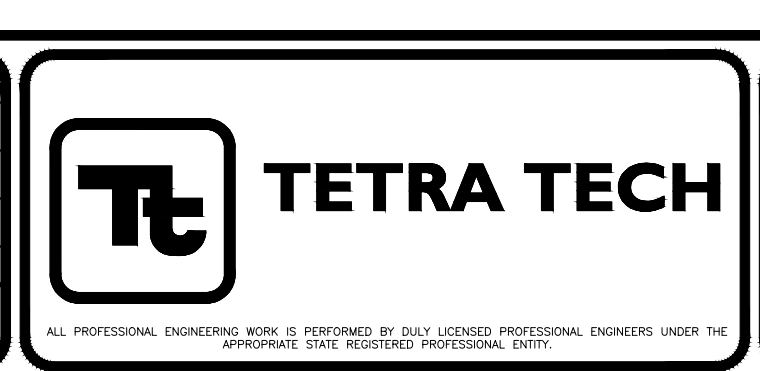
RED-BROWN SILTY SAND (TILL)
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DARK YELLOW-BROWN TO STRONG BROWN POORLY-GRADED SAND (SP) TO POORLY-GRADED SAND WITH SILT (SP-SM), WITH OCCASIONAL GRAVEL



REV	DATE	DESCRIPTION	DWN BY	DES BY	CHK BY	APP BY
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		CHECKED BY	CLD\SRC		LRS/JCO	



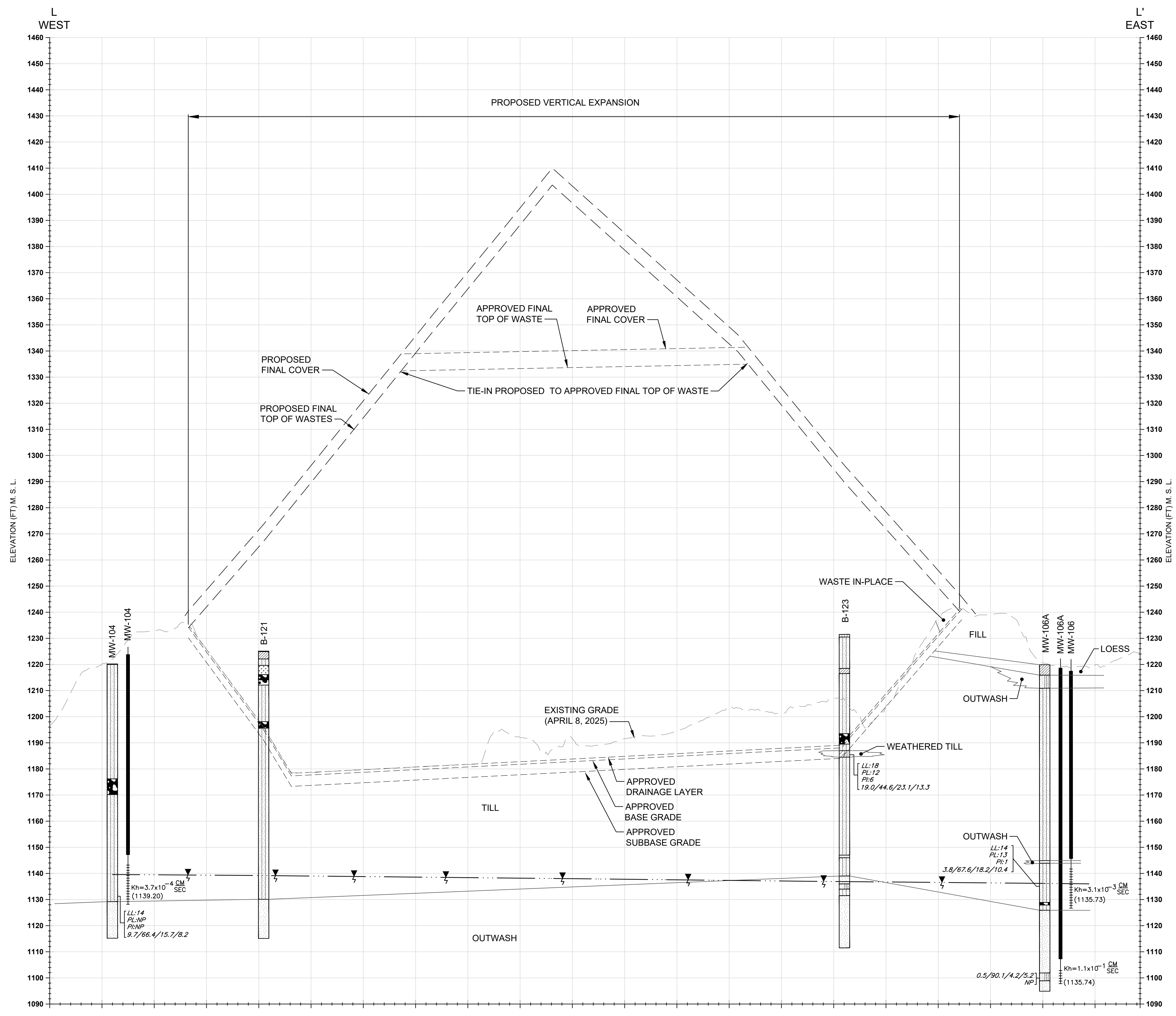
WASTE MANAGEMENT OF WISCONSIN, INC.
TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION K-K'

SHEET NO.
15
PROJECT NO.
4251388

File: C:\AD\ACC\Draws\Tetra Tech Inc\2025\Tetra Tech\Projects\Waste Management of Wisconsin, Inc.\Tetra Tech\Drawings\GEOLOGIC CROSS SECTION K-K'. User: lars@tetra.tech Aug 13, 2025 - 9:28am
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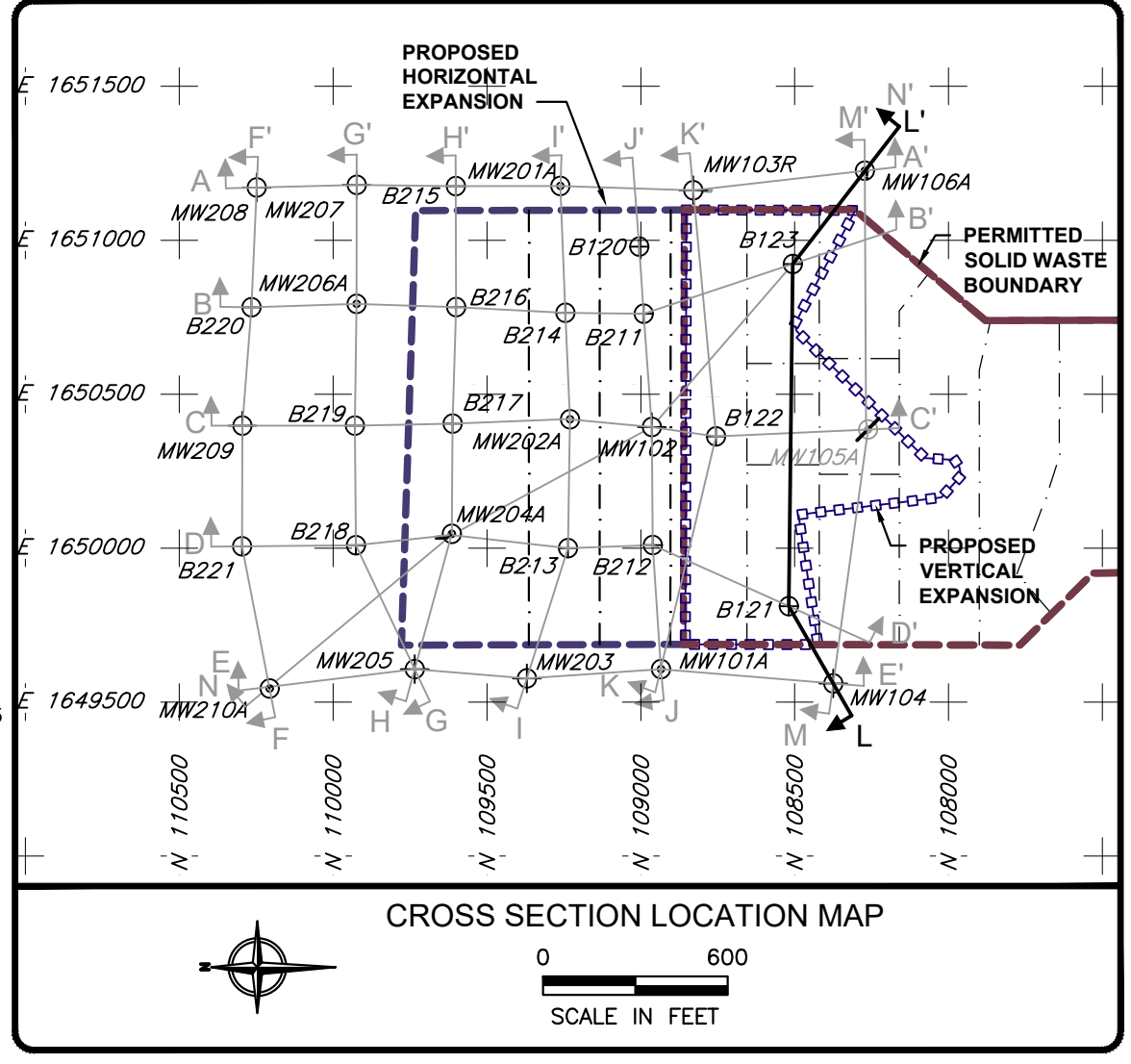
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SYMBOLS AND TEST RESULTS

NM	WATER LEVEL NOT MEASURED
LL	LIQUID LIMIT
PL	PLASTIC LIMIT
PI	PLASTICITY INDEX
NP	NON-PLASTIC
NV	NOT VISCOUS
Kv	LABORATORY VERTICAL HYDRAULIC CONDUCTIVITY (cm/sec)
Kh	FIELD HORIZONTAL HYDRAULIC CONDUCTIVITY (cm/sec)
0/30/42/28	PERCENT GRAVEL, SAND, SILT, AND CLAY
0/87/13	PERCENT GRAVEL, SAND, AND SILT PLUS CLAY
0/87	PERCENT GRAVEL AND SAND
(929.16)	GROUNDWATER ELEVATION ON JANUARY 28, 2025 (FEET ABOVE MEAN SEA LEVEL)
	WATER TABLE (SEE NOTE 4)
	CONTACT BETWEEN MAJOR GEOLOGIC UNITS
	INFERRED CONTACT BETWEEN MAJOR GEOLOGIC UNITS



LEGEND:

	BLDRCBBL: Boulders and cobbles
	CH: USCS High Plasticity Clay
	CL: USCS Low Plasticity Clay
	CL-ML: USCS Low Plasticity Silty Clay
	GM: USCS Silty Gravel
	GP: USCS Poorly-graded Gravel
	GW: USCS Well-graded Gravel
	MH: USCS Elastic Silt
	ML: USCS Silt
	SC: USCS Clayey Sand
	SC-SM: USCS Clayey Sand
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	TOPSOIL: Topsoil

WELL DETAIL
SCALE: NOT TO SCALE

NOTE:
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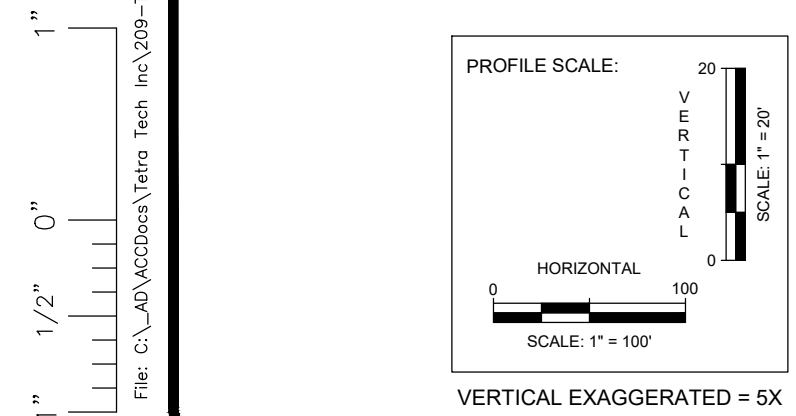
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DARK BROWN TO STRONG BROWN/GRAYISH BROWN, MOTTLED LEAN CLAY (CL), SILT (ML), SILTY CLAY (CL-ML), OR SANDY LEAN CLAY (CL)

RED-BROWN SILTY SAND (TILL)
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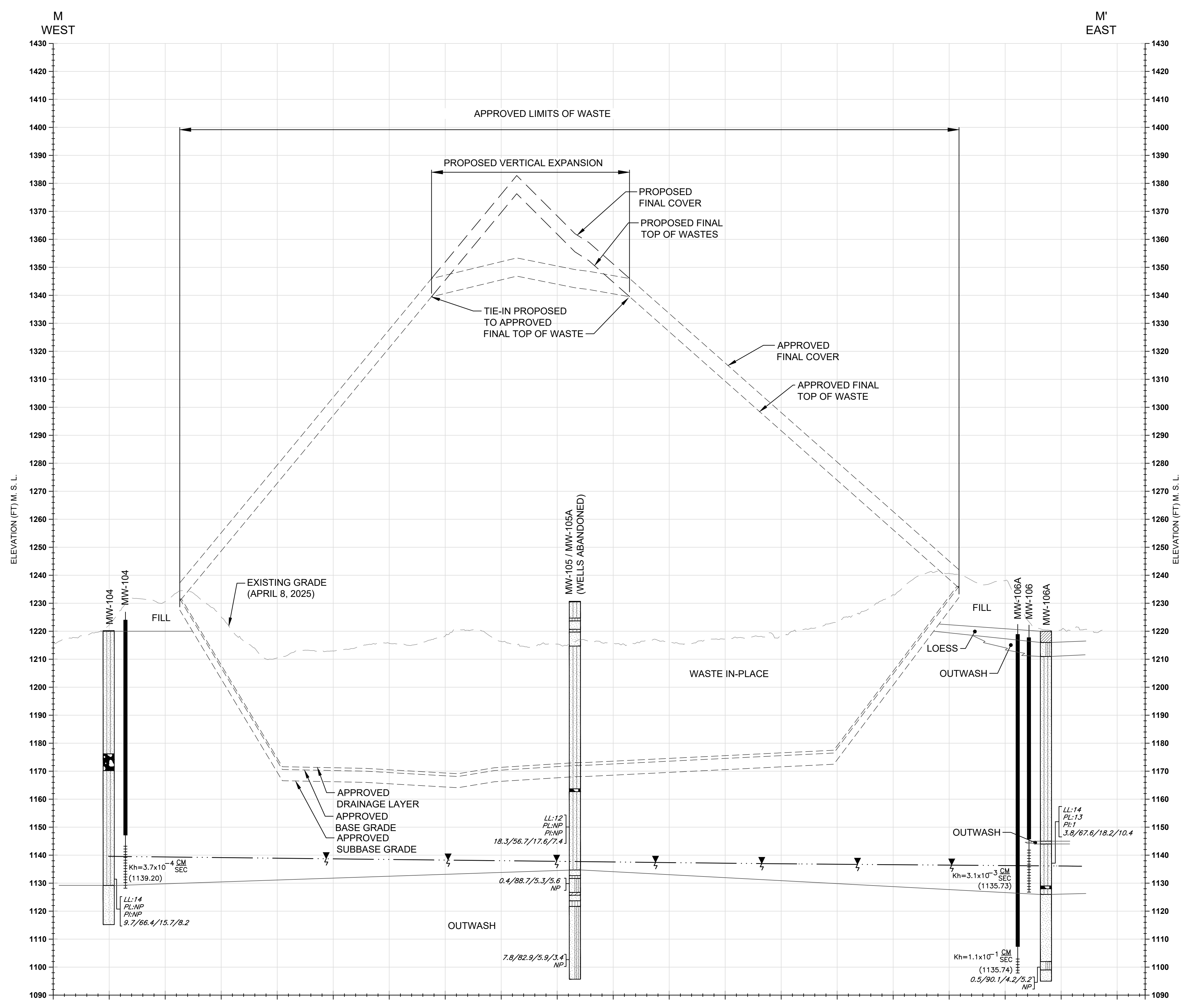
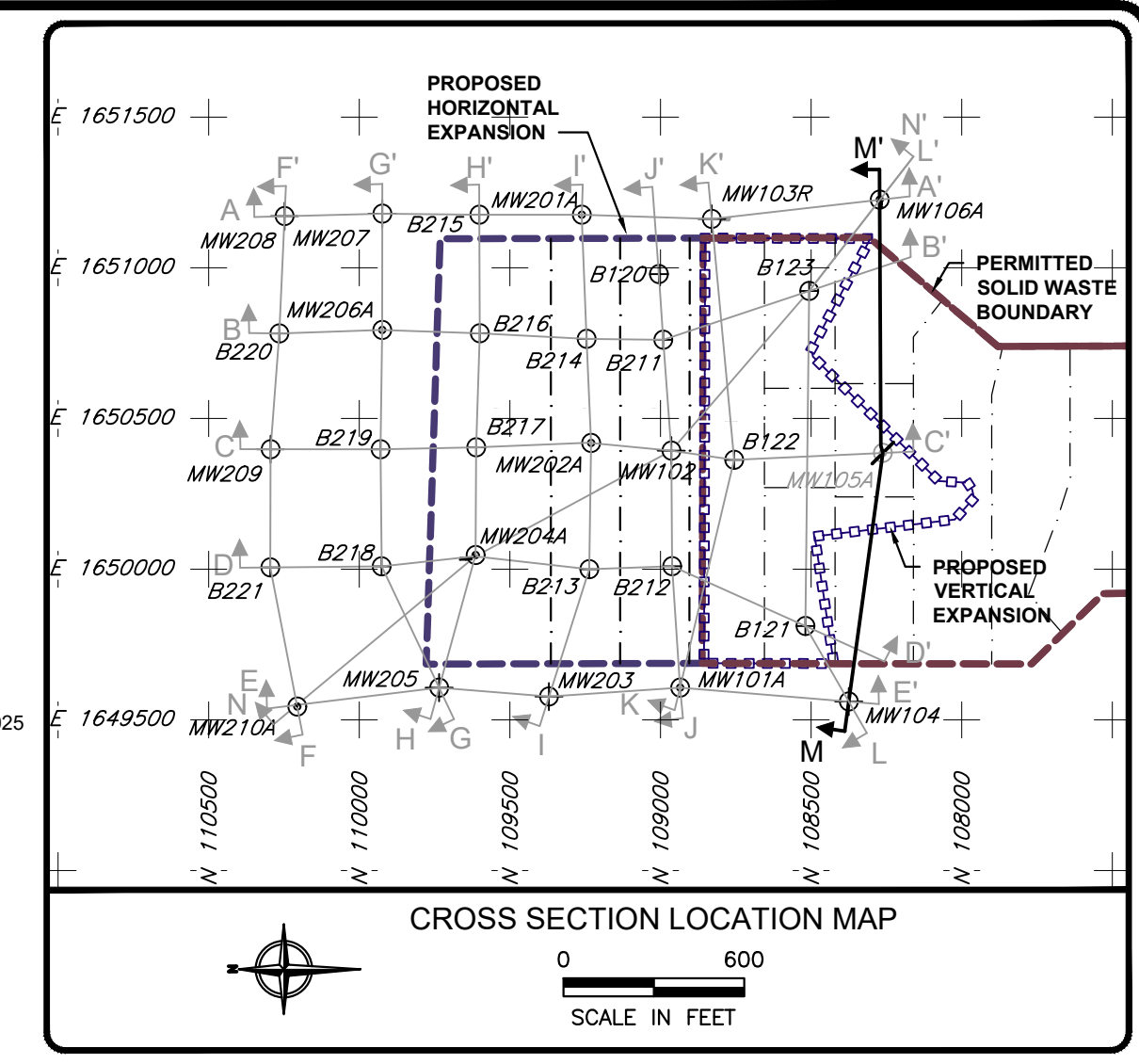


WASTE MANAGEMENT OF WISCONSIN, INC.
TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION L-L'

SHEET NO.
16
PROJECT NO.
4251388

SYMBOLS AND TEST RESULTS

NM	WATER LEVEL NOT MEASURED
LL	LIQUID LIMIT
PL	PLASTIC LIMIT
PI	PLASTICITY INDEX
NP	NON-PLASTIC
NV	NOT VISCOUS
Kv	LABORATORY VERTICAL HYDRAULIC CONDUCTIVITY (cm/sec)
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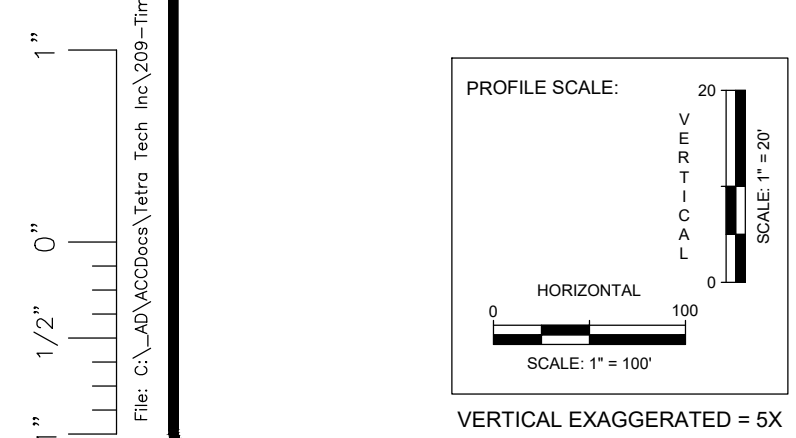
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TIMBERLINE TRAIL RDF
TOWNSHIP OF STUBBS, RUSK COUNTY, WISCONSIN
FEASIBILITY REPORT
NORTHERN EXPANSION NO. 2
GEOLOGIC CROSS SECTION M-M'

SHEET NO.
17
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