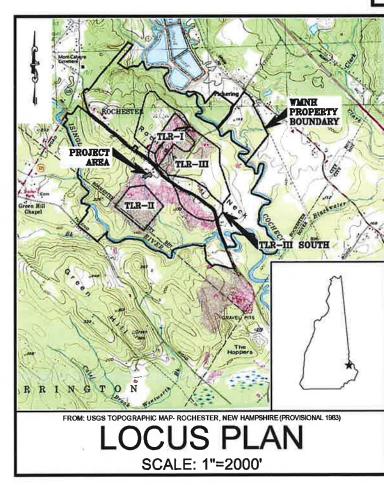
# LEACHATE TREATMENT PLANT EXPANSION STAGE III WASTE MANAGEMENT OF NEW HAMPSHIRE, INC. TURNKEY RECYCLING & ENVIRONMENTAL ENTERPRISES

ROCHESTER, NEW HAMPSHIRE SOLID WASTE PERMIT NO. DES-SW-SP-95-001 SEPTEMBER 2023 LAST REVISED OCTOBER 2023



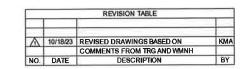
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FOR MORE INFORMATION ABOUT THESE PLANS, CONTACT THE CITY OF ROCHESTER PLANNING DEPARTMENT, 33 WAKEFIELD STREET, ROCHESTER, NH 03867 (603) 335-1338.

ROCHESTER PLANNING BOARD APPROVAL CERTIFIED BY: MUNICIPALITY DATE: 2-14-24

THE DEVELOPMENT DEPICTED IN THESE DRAWINGS MUST BE IN COMPLIANCE WITH ALL APPLICABLE LAW-INCLUDING ALL PERTINENT PROVISIONS OF THE "CITY OF ROCHESTER SITE PLAN REGULATIONS". UNLESS OTHERWISE WAIVED.



PREPARED FOR





WASTE MANAGEMENT OF NEW HAMPSHIRE, INC.

30 ROCHESTER NECK ROAD **ROCHESTER, NEW HAMPSHIRE 03839**  6 BEDFORD FARMS DRIVE, SUITE 201, BEDFORD, NEW HAMPSHIRE 03110 (603) 229-1900 FAX (603) 229-1919

## REFERENCE NOTES

- UNLESS OTHERWISE NOTED, TOPOGRAPHY AND SITE FEATURES WERE PROVIDED TO SANBORN HEAD IN AN ELECTRONIC FILE TITLED, "30901775-002-1-2023", MAPPINED WIG' PREPARED FROM AERIAL PHOTOGRAPMETRIC METHODS BY WSP USA INC, OF MERRIMACK, NEW HAMPSHIRE FOR WASTE MANAGEMENT OF NEW HAMPSHIRE, INC. (WMNH) USING AERIAL PHOTOGRAPHY DATED MAY 6, 2023 AT AN ORIGINAL SCALE OF 1"= 107 AND CONTOUR INTERVAL OF 2 FEET. VERTICAL DATUM IS BASED ON NGW) 1929. HORIZONTAL DATUM IS BASED ON NGW HAMPSHIRE STATE PLANE COORDINATE SYSTEM
- 2. VERTICAL DATUM IS BASED ON NGVD 1929, GRID IS BASED ON NEW HAMPSHIRE STATE PLANE COORDINATE SYSTEM NAD
- 3. WETLAND AREAS REPRESENT A COMPILATION OF INFORMATION OBTAINED USING EXISTING AERIAL PHOTOGRAPHY, SOILS INFORMATION, U.S.F.W.S. NATIONAL WETLAND INVENTORY MAPS, AND DELINEATIONS WITHIN THE PROJECT AREA PERFORMED IN OCTOBER AND DECEMBER 2014 AND SUPPLEMENTED WITH ADDITIONAL DELINEATIONS PERFORMED BETWEEN SEPTEMBER 2000 AND JUNE 2015 BY BARRY H. NEITH, IN CMS 8087, IN ACCORDANCE WITH NHWB ADMINISTRATIVE RULE WT 301.01 (A.C.) USING THE METHODS OUTLINED IN THE CORPS OF ENGINEERS WETLAND DELINEATION MANUAL, TECHNICA, REPORT V-87-7 (JANUARY 1007) AND FIELD DEDITETYING HICE SOILS IN NEW ENGLAND (VERSION II) PUBLISHED BY THE N.E. IN TERSTATE WATER POLLUTION CONTROL COMMISSION. WETLAND AREAS WERE CLASSIFICATION OF WETLANDS AND DEEPWATER HABITATS OF THE UNITED STATES (COWARDIN ET AL, 1979).
- 4. EXISTING MONITORING WELL AND GAS PROBE LOCATIONS WERE PROVIDED TO SANBORN HEAD BY WINNH.
- PROPERTY LINE INFORMATION WAS TAKEN FROM A PLAN TITLED BOUNDARY COMPLATION AND FOOTPRINT COMPLATION
  OF TLR-I AND TLR-III, ROCHESTER NECK ROAD, GONIC, NEW HAMPSHRE' PREPARED FOR WASTE MANAGEMENT OF NEW
  HAMPSHIRE, INC. BY CHAS. H. SELLS, INC. OF NASHUA, NEW HAMPSHIRE DATED JANUARY 29, 2002 AT A SCALE OF 1"= 300".
- 6. THE EXISTING UTILITIES SHOWN ON THESE PLANS DO NOT REPRESENT A COMPLETE COMPILATION OF ALL UTILITIES INSTALLED AT THE SITE. THE CONTRACTOR SHALL COORDINATE WITH THE OWNER TO REVIEW ALL AS BUILT DRAWINGS PRIOR TO EXCAVATING, DAMAGE CAUSED TO EXISTING UTILITIES DURING CONSTRUCTION WILL BE REPARED PROMPTLY BY THE CONTRACTOR AT NO COST TO THE OWNER.
- THE EXISTING LIMIT OF SECONDARY CONTAINMENT WAS PROVIDED ELECTRONICALLY IN A FILE TITLED "XC\_SITE\_EXISTING.DWG" BY RAMBOLT. THE LIMIT SHOULD BE CONSIDERED APPROXIMATE.

## **ABBREVIATIONS**

Ø	DIAMETER	MAX.	MAXIMUM
A, ASPH	ASPHALT	MH	MANHOLE
· CB	CATCH BASIN	MIN.	MINIMUM
CONC.	CONCRETE	N	NORTHING
E	EASTING	O.C.	ON CENTER
EL.	ELEVATION	SCH	SCHEDULE
ENDWL	ENDWALL	SDR	STANDARD DIMENSION RATIO
HDPE	HIGH DENSITY POLYETHYLENE	TLR	TURNKEY LANDFILL OF ROCHESTER
HP	HIGH POINT, HORSEPOWER	TRANS	TRANSFORMER
INV.	INVERT	TYP	TYPICAL

## **LEGEND**

## **⚠ EXISTING CONDITIONS △ PROPOSED CONDITIONS**

\_\_\_ 182 \_\_\_\_\_\_ 2-FOOT ELEVATION CONTOUR TOWN LINE \_\_\_\_ 10-FOOT ELEVATION CONTOUR PROPERTY LINE BUILDING OUTLINE \_\_\_\_ LOTLINE RECYCLING INDUSTRIAL ZONING BOUNDARY LIMIT OF SECONDARY CONTAINMENT LIMIT OF WASTE CONTAINMENT • • • • • • • • • • • • • • TLR-I LIMIT OF WASTE CONTAINMENT EDGE OF PAVEMENT 2-FOOT ELEVATION CONTOUR CO CO CO GUARDRAIL 10-FOOT ELEVATION CONTOUR UNPAVED ROAD 180 ----RETAINING WALL EDGE OF ROAD UNPAVED ROAD CONCRETE PAD LIMIT OF WETLANDS 0 LEACHATE TANK EDGE OF WATER FORCE MAIN FIRE HYDRANT X UNDERGROUND ELECTRIC TREE LINE GUARDRAIL EXISTING LIMIT OF SECONDARY CONTAINMENT (APPROXIMATE) PAVEMENT WETI AND AREA NATURAL WETLAND BLEEFER AREA 100 YEAR FLOOD PLAIN LITH ITY POLE POST MISC. OBJECT SIGN

> LIGHT POST TREE/BUSH

CATCH BASIN

SEWER MANHOLE

FIRE HYDRANT

Ě

(2)

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FOR MORE INFORMATION ABOUT THESE PLANS, CONTACT THE CITY OF ROCHESTER PLANNING DEPARTMENT, 33 WAKEFIELD STREET, ROCHESTER, NH, 03867 (603) 335 - 1338.

ROCHESTER PLANNING BOARD APPROVAL CERTIFIED BY:

DATE:

SANBORN ||| HEAD

10/18/23 UPDATED LEGEND NO DATE

DRAWN BY: L. ZUCHOWSKI DESIGNED BY: L. ZUCHOWSKI REVIEWED BY: K. ANDERSON PROJECT MGR: K. ANDERSON

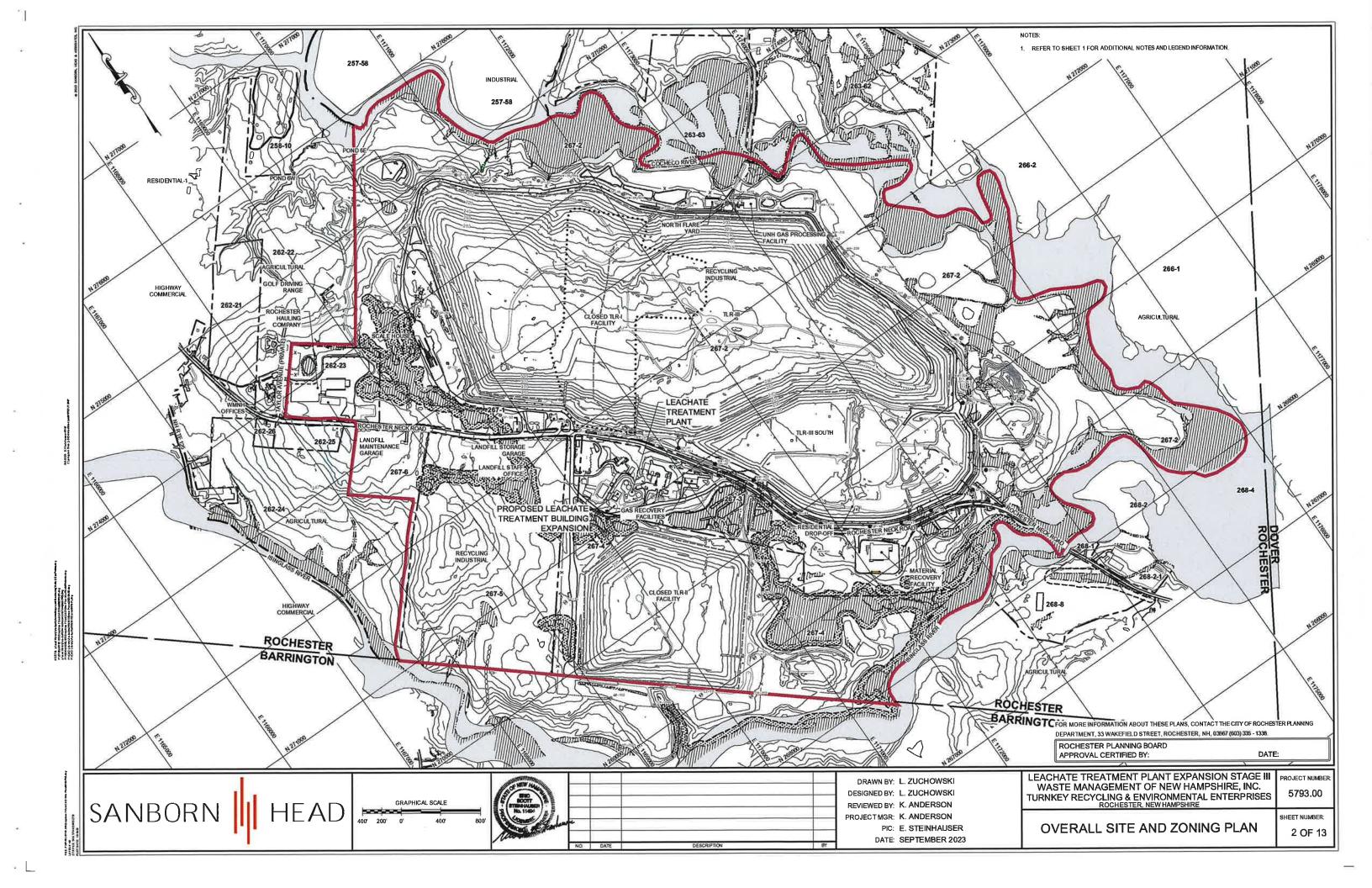
PIC: E. STEINHAUSER DATE: SEPTEMBER 2023 LEACHATE TREATMENT PLANT EXPANSION STAGE III WASTE MANAGEMENT OF NEW HAMPSHIRE, INC. TURNKEY RECYCLING & ENVIRONMENTAL ENTERPRISES

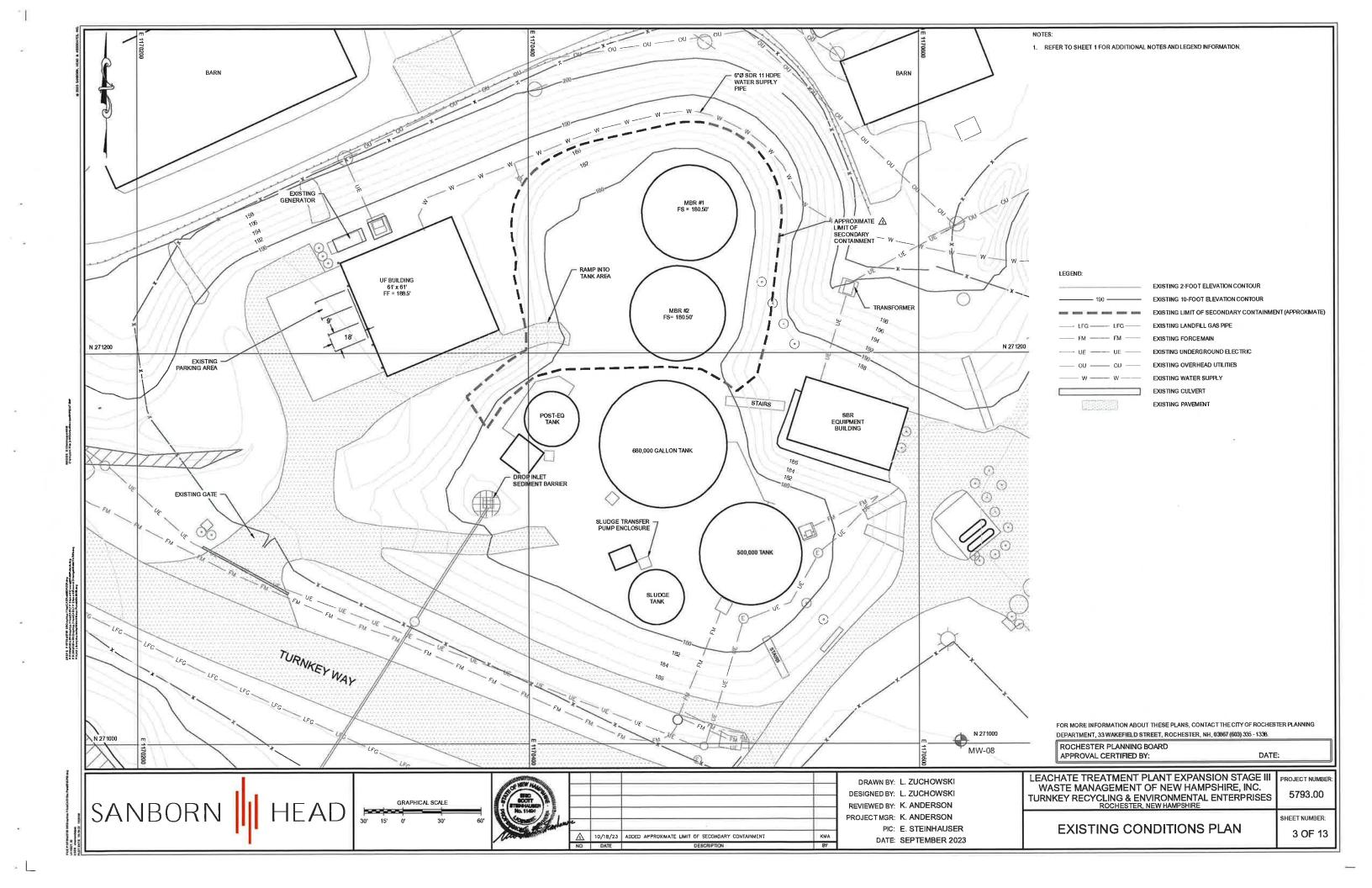
NOTES, LEGEND, AND **ABBREVIATIONS** 

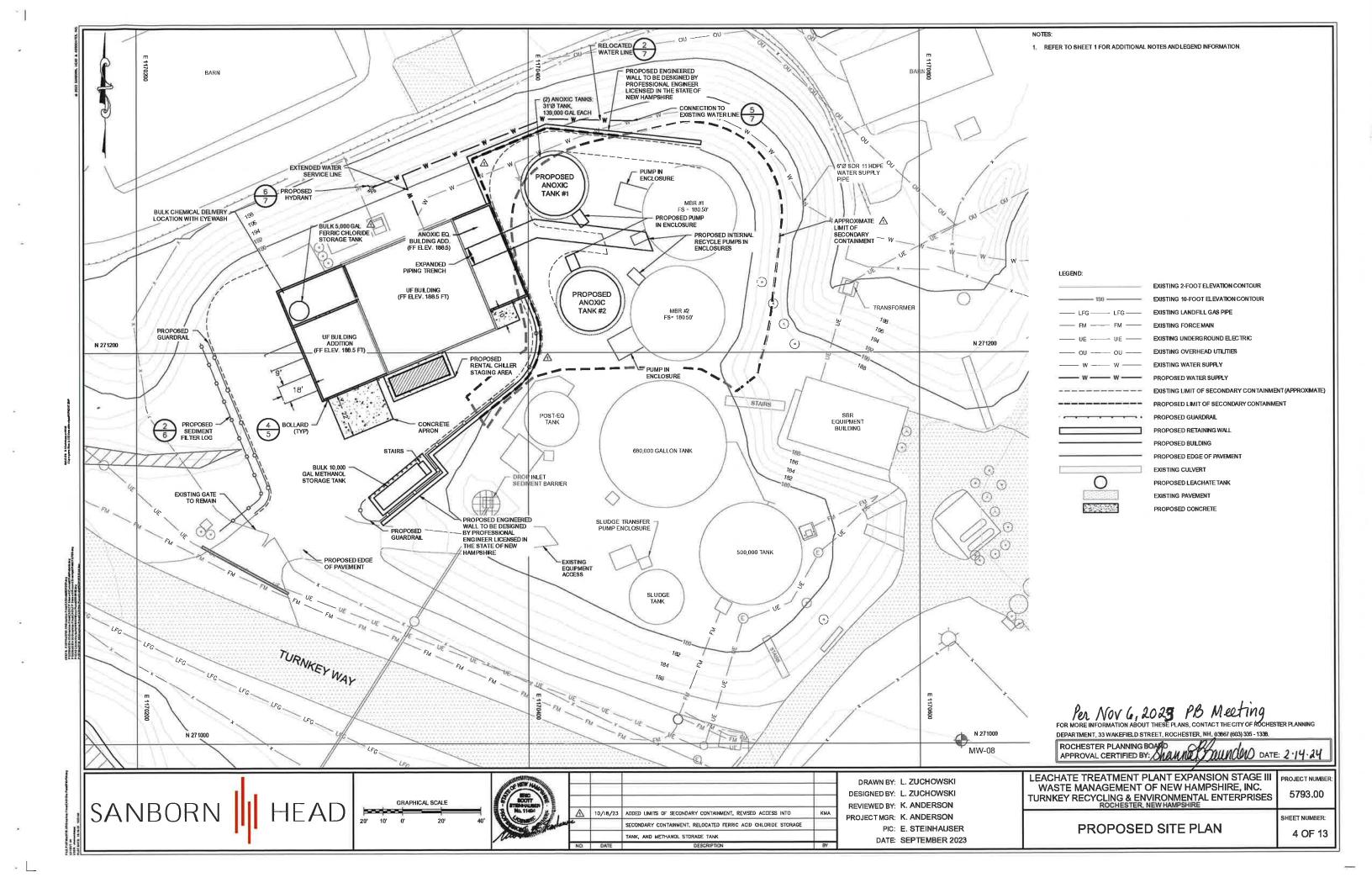
5793.00 HEET NUMBER: 1 OF 13

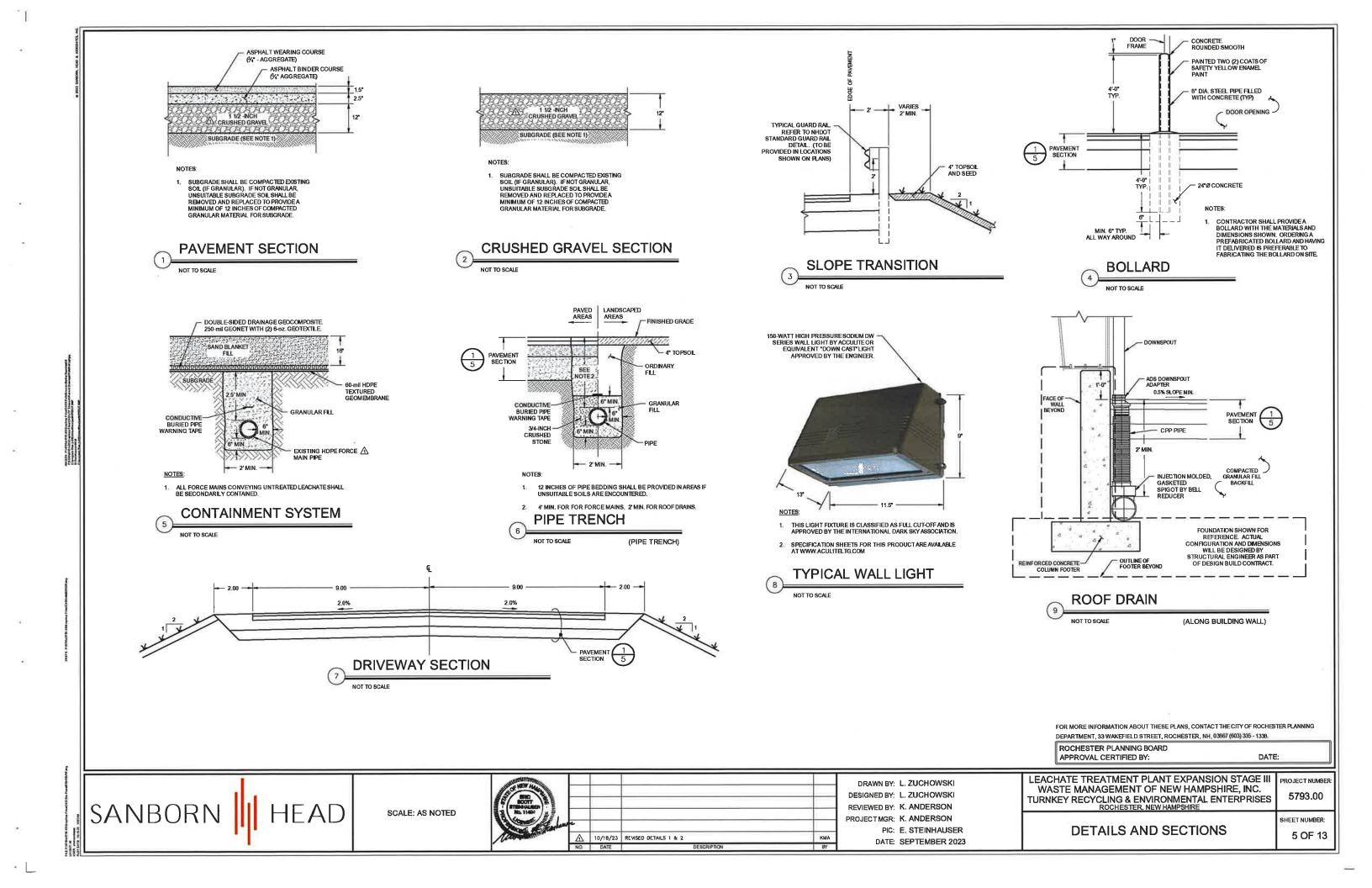
PROJECT NUMBER

SCALE: AS NOTED









- BASE COURSE GRAVELS HAVE BEEN INSTALLED IN AREAS TO BE PAVED; A MINIMUM OF 85% VEGETATED GROWTH HAS BEEN ESTABLISHED; A MINIMUM OF 3 INCHES OF NON-EROSIVE MATERIAL SUCH AS STONE RIPRAP HAS BEEN INSTALLED; OR EROSIOUN CONTROL BLANKETS HAVE BEEN PROPERLY INSTALLED.
- APPLY SEED, LIME, FERTILIZER, AND HAY MULCH TO DISTURBED AREAS, NEWLY-PLACED FILL SLOPES, AND GRASS-LINED SWALES WITHIN 7 DAYS OF ACHIEVING FINAL GRADE. ALSO APPLY SEED AND HAY MULCH TO THOSE AREAS OUTSIDE OF THE LANDFILL FOOTPRINT WHICH WILL NOT BE RE-DISTURBED FOR A PERIOD OF 30 DAYS OR MORE. HAY MULCH SHALL BE APPLIED AT THE RATE OF 1.5 TO 2 TONS PER ACRE.
- SILT FENCE/HAY BALE EROSION CONTROL STRUCTURES SHALL BE INSTALLED AT THE DISCRETION OF THE ENGINEER AND OWNER. SILT FENCE SHALL BE INSTALLED ALONG THE CONTOUR AND TOED UPSLOPE. SILT FENCE/HAY BALE BARRIERS ARE TO BE MAINTAINED AND CLEANED UNTIL VEGETATIVE COVER IS ESTABLISHED.
- ALL EROSION CONTROLS SUCH AS SILT FENCE SHALL BE INSPECTED WEEKLY DURING THE LIFE OF THE PROJECT AND AFTER EACH STORM EVENT WHICH PRODUCES 0.25 INCHES OF RAINFALL ALL DAMAGED SILT FENCE SHALL BE REPAIRED PROMPTLY.
- TRACK UP AND DOWN REGRADED SLOPES (GROUSER TRACKS PERPENDICULAR TO THE SLOPE) WITH A BULLDOZER TO LIMIT EROSION.
- REMOVE SEDIMENT FROM DETENTION PONDS RESULTING FROM CONSTRUCTION ACTIVITY AS NEEDED TO MAINTAIN STORAGE CAPACITY AND AT THE DIRECTION OF THE ENGINEER OF OWNER.
- REMOVE SEDIMENT BUILD UP FROM BEHIND EROSION AND SEDIMENT CONTROL DEVICES, MAINTAIN TEMPORARY EROSION AND SEDIMENT CONTROL DEVICES UNTIL FULL ESTABLISHMENT OF PERMANENT GROUND COVER.
- DITCHES, SWALES, AND PONDS SHALL BE STABILIZED BEFORE RUNOFF IS DIRECTED TO THEM
- CONDUCT SOIL BORROW EXCAVATION ACTIVITIES IN SUCH A MANNER THAT ALL RUNOFF FROM THE EXCAVATION AREAS IS CONTAINED WITHIN THE EXCAVATION.

## SPECIFICATIONS:

## TOPSOIL AND SEEDING MATERIALS

- TOPSOIL SHALL BE FERTILE SOIL CAPABLE OF SUSTAINING VIGOROUS PLANT GROWTH, FREE FROM ROOTS, STICKS, PEAT, WEEDS, AND SOD. IT SHALL NOT CONTAIN MATERIAL HARMFUL TO PLANT GROWTH. TOPSOIL TO BE USED IN AREAS OUTSIDE THE PHASES 9-14 FOOTPRINT SHALL BE SCREENED THROUGH A 2-INCH SCREEN PRIOR TO PLACEMENT.
- FERTILIZER (10-10-10) SHALL BE LOW PHOSPHATE AND SLOW RELEASE NITROGEN AND APPLIED UNIFORMLY OVER THE DISTURBED AREA AT A RATE OF TWENTY (20) POUNDS PER 1,000 SQUARE FEET (APPROXIMATELY 875 POUNDS PER
- GRASS SEED SHALL BE FROM THE SAME OR PREVIOUS YEAR'S CROP, EACH VARIETY OF SEED SHALL HAVE A PERCENTAGE OF GERMINATION NOT LESS THAN NINETY (90), A PERCENTAGE OF PURITY NOT LESS THAN EIGHTY-FIVE (85), AND SHALL HAVE NOT MORE THAN ONE PERCENT (145), WEED CONTENT.
- MULCH SHALL CONSIST OF DRY HAY OR STRAW AND BE FREE OF NOXIOUS WEEDS OR MOLD.
- APPLICATION OF FERTILIZER, LIME, SEED, AND MULCH SHALL ONLY BE PERFORMED DURING THOSE PERIODS WITHIN THE SEASONS WHICH ARE NORMAL FOR SUCH WORK AS DETERMINED BY THE WEATHER AND LOCALLY ACCEPTED PRACTICE, AND AS APPROVED BY THE BYGNEER.
- ANY PART OF THE SEEDED AREA WHICH FAILS TO YIELD AN ACCEPTABLE STAND OF GRASS AS DETERMINED BY THE ENGINEER OR OWNER SHALL BE RETREATED WITH ADDITIONAL SEED, FERTILIZER, AND MULCH.

SAND BLANKET FILL SHALL BE USED TO CONSTRUCT THE 18-INCH THICK SAND BLANKET ABOVE THE CONTAINMENT LINER WHERE CALLED FOR ON THE DRAWINGS. SAND BLANKET FILL SHALL BE FREE FROM ICE, SNOW, ROOTS, SOD, RUBBISH, AND OTHER DELETERIOUS OR ORGANIC MATTER AND SHALL BE GRADEDWITHIN THE FOLLOWING LIMITS:

SIEVE SIZE	PERCENT FINER BY WEIGHT
1-INCH	100
No. 10	60 - 95
No. 40	10 - 70
No. 200	0.46

- SAND BLANKET FILL SHALL, BY COMPOSITION, CONTAIN NO MORE THAN 15 PERCENT CALCIUM CARBONATE AS DETERMINED BY ASTM METHOD D 4373.
- THE HYDRAULIC CONDUCTIVITY OF SAND BLANKET FILL SHALL BE 1 x 103 CM/SEC OR HIGHER.

GRANULAR FILL SHALL BE USED FOR BACKFILL FOR STRUCTURES AND PIPING AND CONDUIT TRENCHES WHERE NOTED ON THE DRAWINGS. GRANULAR FILL SHALL BE FREE FROM ICE SNOW, ROOTS, SOD, RUBBISH AND OTHER DELETERIOUS OR ORGANIC MATTER AND SHALL BE WELL GRADED WITHIN THE FOLLOWINGLMITS.

SIEVE SIZE	PERCENT FINER BY WEIGHT		
1-INCH	100		
No. 10	25 - 95		
No. 40	15 - 75		
No. 200	0 - 10		

ORDINARY FILL SHALL BE USED AS FILL REQUIRED TO RAISE THE GRADE AND SHALL BE FREE FROM ICE, SNOW, ROOTS, SOD, RUBBISH AND OTHER DELETERIOUS MATTER AND SHALL BE GRADED WITHIN THE FOLLOWING LIMITS:

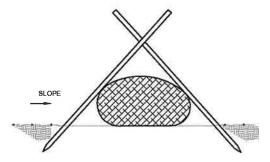
SIEVE SIZE	PERCENT FINER BY WEIGHT	
8-INCH	100	
4-INCH	90 - 100	
No. 40	15 - 95	
No. 200	0 - 25	

### TEMPORARY EROSION CONTROL MEASURES

- 1. THE SMALLEST PRACTICAL AREA OF LAND SHALL BE EXPOSED AT ANY ONE TIME
- 2. ALL DISTURBED AREAS SHALL BE FINE GRADED BEFORE BEING SEEDED AND MULCHED.
- FILL MATERIAL SHALL BE FREE FROM STUMPS, WOOD, ROOTS, ETC.
- THE BOTTOM OF THE DETENTION PONDS SHALL BE PERIODICALLY CLEANED, WITH THE SEDIMENT REMOVED TO A SECURE LOCATION SO AS TO PREVENT SILTATION OF NATURAL WATERWAYS.
- AFTER ALL DISTURBED AREAS HAVE BEEN STABILIZED, THE TEMPORARY EROSION CONTROL STRUCTURES ARE TO BE REMOVED AND ACCUMULATED SEDIMENT DISPOSED OF IN A SECURE LOCATION.
- TEMPORARY EROSION CONTROL STRUCTURES SHALL BE PERIODICALLY INSPECTED DURING THE LIFE OF THE PROJECT AND AFTER EACH STORM. SEDIMENT DEPOSITS SHALL PERIODICALLY BE REMOVED.

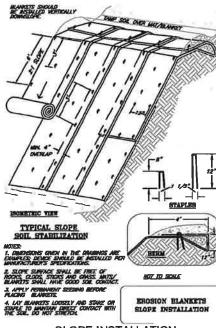
SEED TO BE USED IN THE TREATMENT SWALE SHALL MEET OR EXCEED THE REQUIREMENS FOR NEW ENGLAND WET MIX AND CONTAIN THE FOLLOWING:

NEW ENGLAND WET MIX				
COMMON NAME (SCIENTIFIC NAME)	NWI RATING	COMMENTS		
LURID SEDGE (CAREX LURIDA)	OBL	A LOW GROUND COVER THAT TOLERATES VARYING HYDROLOGY, PROLIFIC SEEDER IN SECOND GROWING SEASON		
FOWL MEADOW GRASS (GLYCERIA CANADENSIS)	OBL	PROLIFIC SEED PRODUCER THAT IS A VALUABLE WILDLIFE FOOD SOURCE		
FRINGED SEDGE (CAREX CRINITA)	OBL	A MEDIUM TO LARGE SEDGE THAT TOLERATES SATURATED AREAS, GOOD SEED PRODUCER		
JOE-PYE WEED (EUPATORIADELPHUS MACULATUS)	FACW	FLOWERING PLANT THAT IS VALUABLE FOR WILDLIFE COVER, GROWS TO 4 FEET		
BROOM SEDGE (CAREX SPP., OVALES GROUP)	FACW- OBL	TOLERATES A WIDE RANGE OF HYDROLOGIC CONDITIONS		
SOFT RUSH (JANCUS EFFASUS)	FACW+	PROVIDES GOOD WILDLIFE COVER, TOLERATES A VARIETY OF HYDROLOGIC CONDITIONS		
WOOLGRASS (SCIRPUS CYPERINUS)	FACW+	TOLERATES FLUCTUATING HYDROLOGY		
BONESET (EUPATORIUM PERFOLIATUM)	FACW+	FLOWERING PLANT THAT IS VALUABLE FOR WILDLIFE COVER, GROWS TO 3 FEET		
TUSSOCK SEDGE (CAREX STRIETA)	OBL	CREATES ELEVATED HUMMOCKS ON WET SITES, MAY REMAIN LEVEL ON DRIER SITES		
BLUE VERVAIN (VERBENA HASTATN)	FACW+	A NATIVE PLANT THAT BEARS ATTRACTIVE BLUE FLOWERS		



SEDIMENT FILTER LOG SHALL BE INSTALLED WITH TEMPORARY STAKES INSTALLED 6-FOOT O.C.



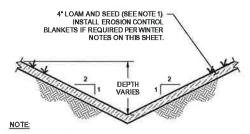


## SLOPE INSTALLATION

- DIMENSIONS GIVEN IN THE DRAWINGS ARE EXAMPLES; DEVICE SHOULD BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS
- 2. SLOPE SURFACE SHALL BE FREE OF ROCKS, CLODS, STICKS AND GRASS, MATS/BLANKETS SHALL HAVE GOOD SOIL CONTACT.
- APPLY PERMINENT SEEDING BEFORE PLACING BLANKETS.
- 4. LAY BLANKETS LOOSELY AND STAKE OR STAPLE TO MAINTAIN DIRECT CONTACT WITH THE SOIL, DO NOT STRETCH.

"NEW HAMPSHIRE STORMWATER MANUAL, VOLUME 3 EROSION AND SEDIMENT CONTROLS DURING CONSTRUCTION" REVISION 1.0, DECEMBER 2008, PAGES 74 AND 75.

# **EROSION CONTROL BLANKET INSTALLATION**



SEED THE SWALE WITH NEW ENGLAND WET MIX BY NEW ENGLAND WETLAND PLANTS, INC. OR MIX APPROVED BY THE ENGINEER AT A RATE OF 1 LB. PER 2,500 SQUARE FEET. ONCE SEEDED, CLEAN STRAW MULCH SHOULD BE APPLIED TO ALL DISTURBED AREAS INCLUDING THE BUFFER AREAS, SEED SHALL BE FREE OF INVASIVE SPECIES.

# TREATMENT SWALE

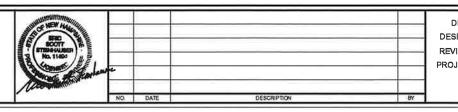
FOR MORE INFORMATION ABOUT THESE PLANS, CONTACT THE CITY OF ROCHESTER PLANNING DEPARTMENT, 33 WAKEFIELD STREET, ROCHESTER, NH, 03867 (603) 335 - 1338,

ROCHESTER PLANNING BOARD APPROVAL CERTIFIED BY:

LEACHATE TREATMENT PLANT EXPANSION STAGE III

SANBORN ||| HEAD

SCALE: AS NOTED



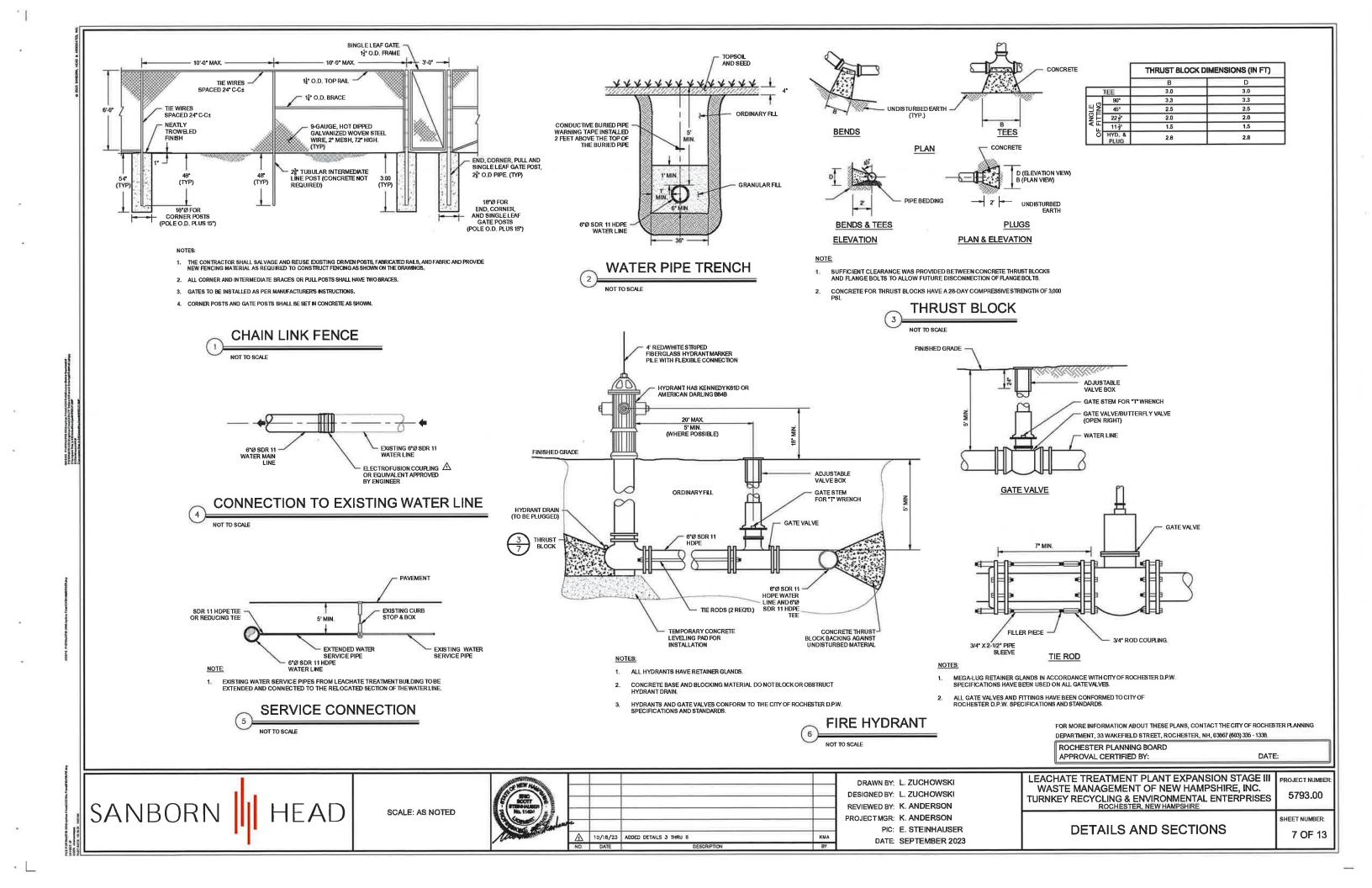
DRAWN BY: L. ZUCHOWSKI WASTE MANAGEMENT OF NEW HAMPSHIRE, INC. DESIGNED BY: L. ZUCHOWSKI TURNKEY RECYCLING & ENVIRONMENTAL ENTERPRISES REVIEWED BY: K. ANDERSON PROJECT MGR: K. ANDERSON

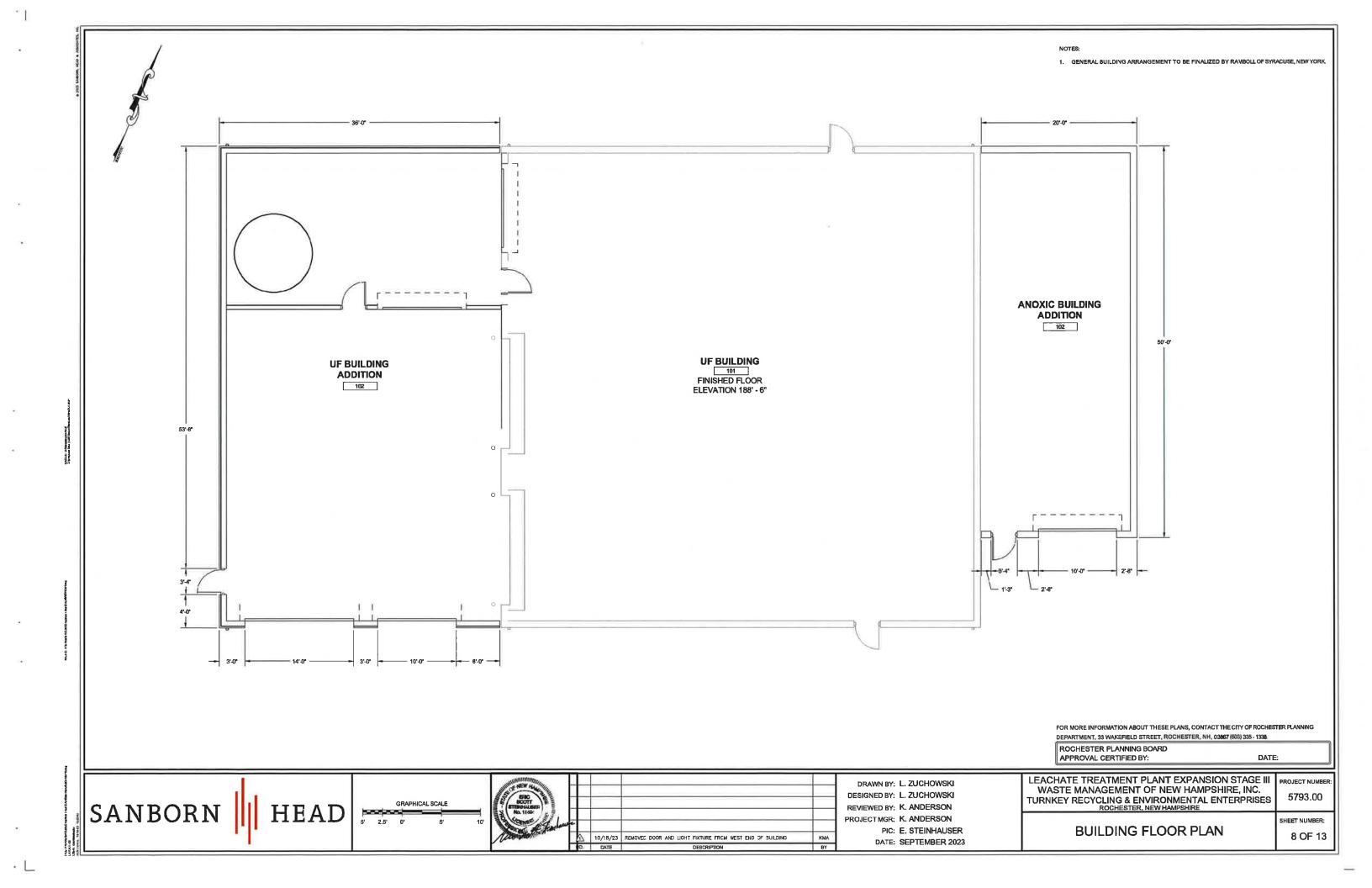
PIC: E. STEINHAUSER DATE: SEPTEMBER 2023

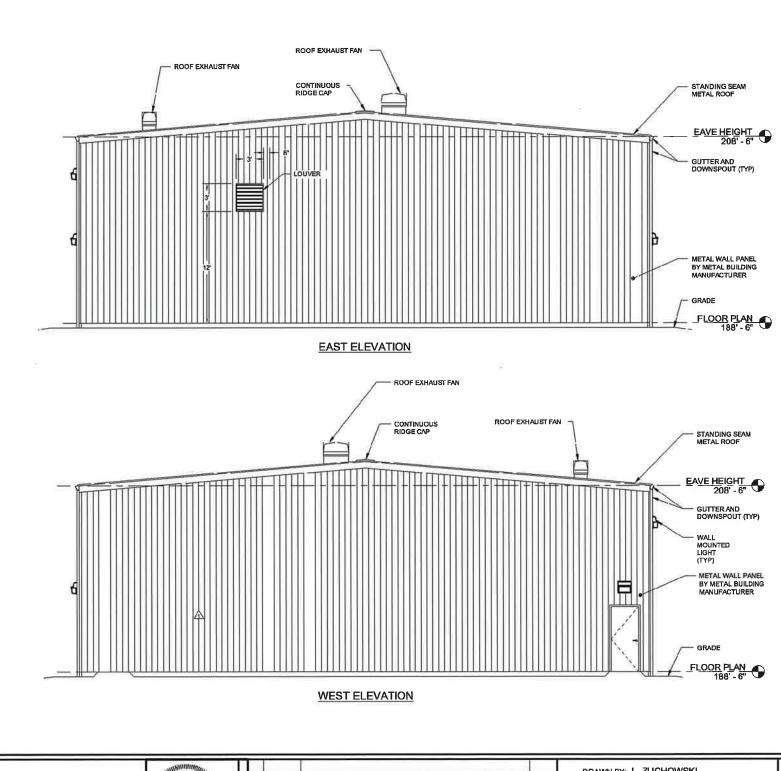
**DETAILS AND SECTIONS** 

6 OF 13

5793.00







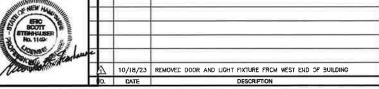
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ROCHESTER PLANNING BOARD APPROVAL CERTIFIED BY:

DATE:

SANBORN HEAD

GRAPHICAL SCALE
5' 2.5' 0' 5' 10'



DRAWN BY: L. ZUCHOWSKI DESIGNED BY: L. ZUCHOWSKI REVIEWED BY: K. ANDERSON

REVIEWED BY: K. ANDERSON
PROJECTMGR: K. ANDERSON
PIC: E. STEINHAUSER
DATE: SEPTEMBER 2023

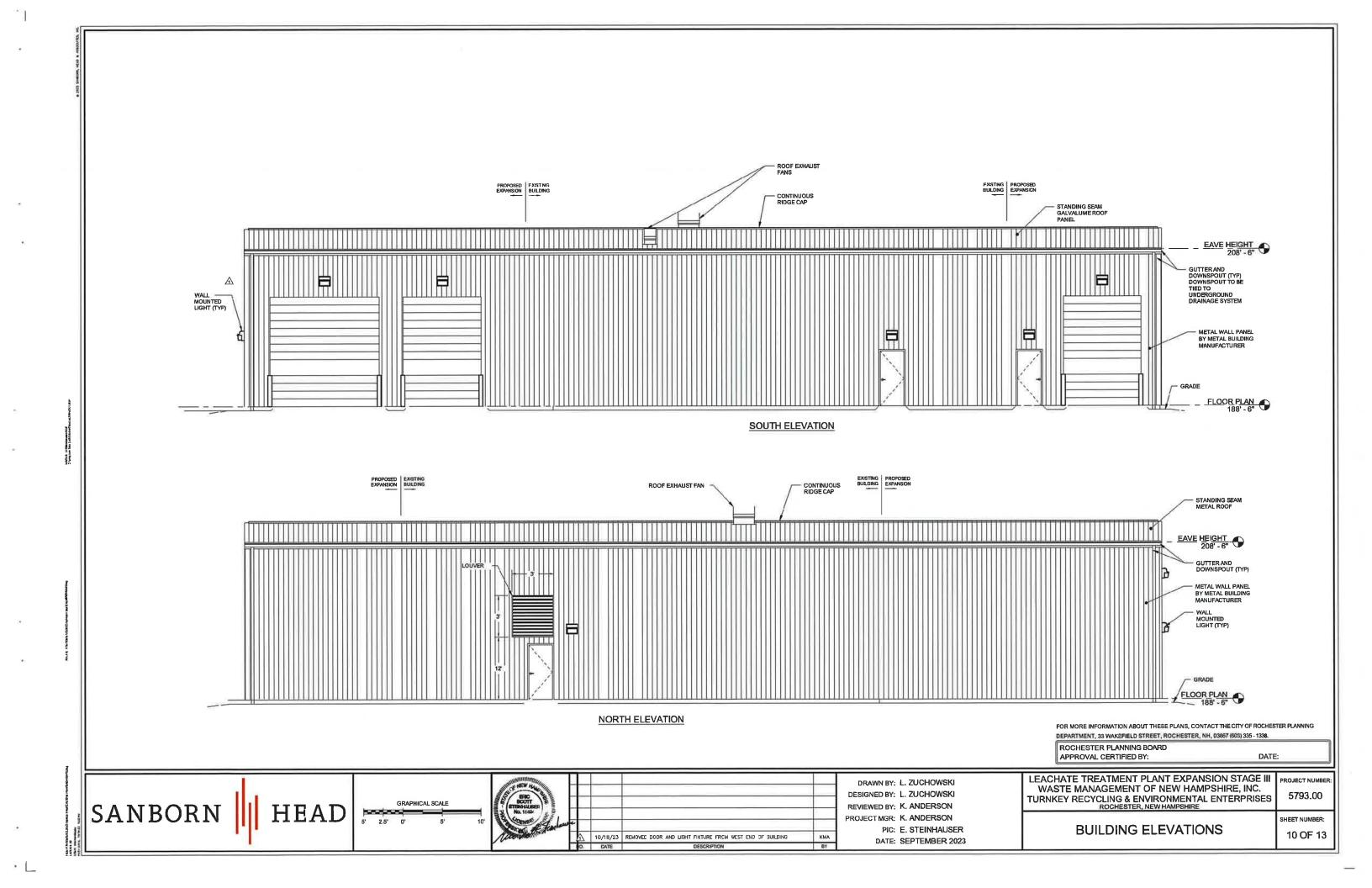
LEACHATE TREATMENT PLANT EXPANSION STAGE III
WASTE MANAGEMENT OF NEW HAMPSHIRE, INC.
TURNKEY RECYCLING & ENVIRONMENTAL ENTERPRISES
ROCHESTER, NEW HAMPSHIRE

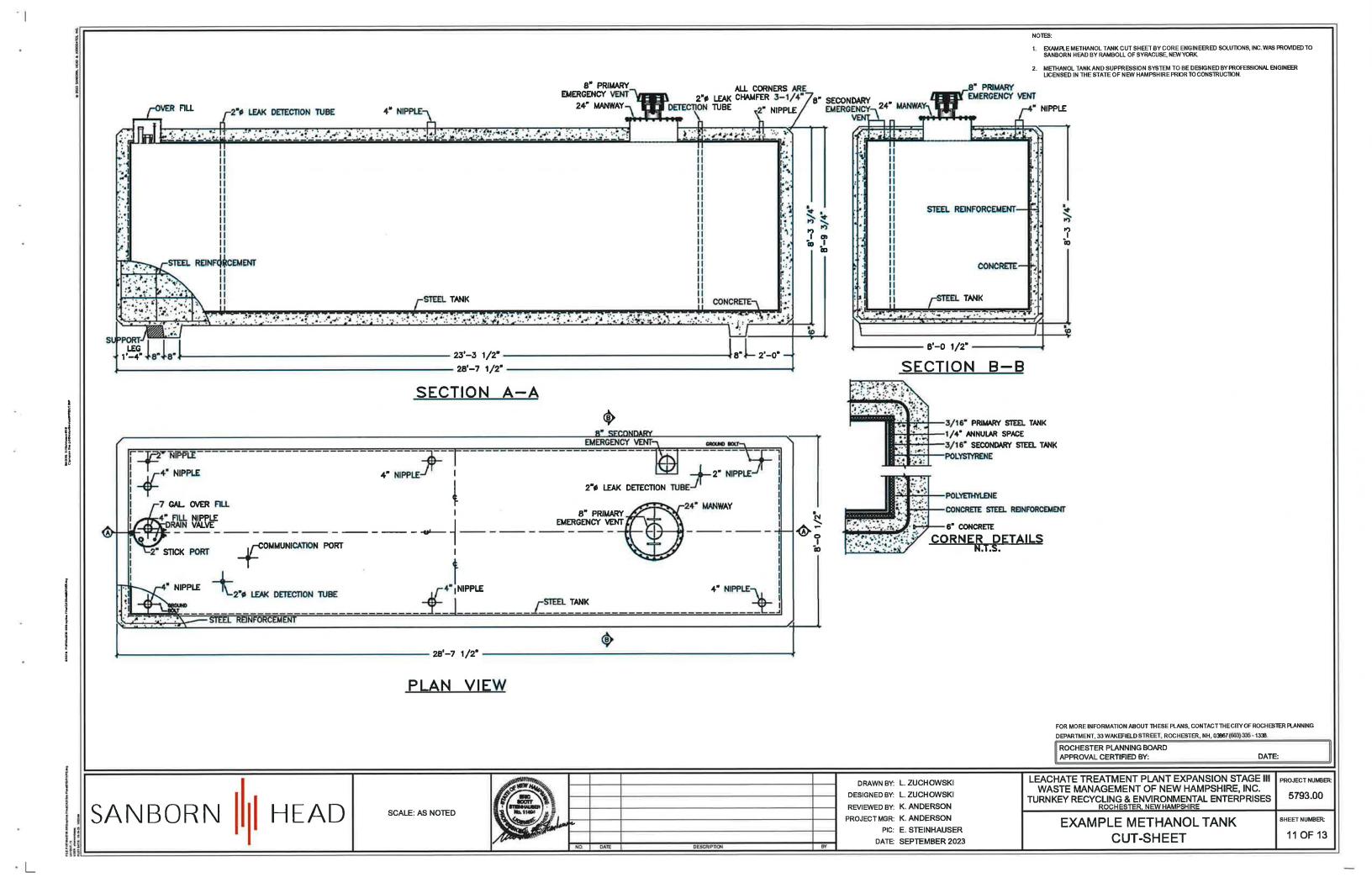
BUILDING ELEVATIONS

5793.00 SHEET NUMBER:

PROJECT NUMBER

9 OF 13





1. EXAMPLE STEPS AND HANDRAILS FOR METHANOL TANK CUT SHEET BY CORE ENGINEERED SOLUTIONS, INC. WAS PROVIDED TO SANBORN HEAD BY RAMBOLL OF SYRACUSE, NEW YORK.

-6'-10<del>18</del>"-2'-11" PLAN VIEW 3'-2" 9'-01" 5'-102" 5'-02" 2'-6" PROFILE VIEW END VIEW

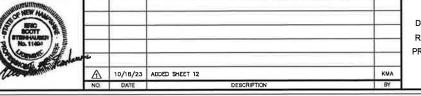
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ROCHESTER PLANNING BOARD
APPROVAL CERTIFIED BY:

DATE:

SANBORN HEAD

SCALE: AS NOTED



DRAWN BY: L. ZUCHOWSKI DESIGNED BY: L. ZUCHOWSKI REVIEWED BY: K. ANDERSON PROJECTMGR: K. ANDERSON

PROJECT MGR: K. ANDERSON
PIC: E. STEINHAUSER
DATE: SEPTEMBER 2023

LEACHATE TREATMENT PLANT EXPANSION STAGE III WASTE MANAGEMENT OF NEW HAMPSHIRE, INC. TURNKEY RECYCLING & ENVIRONMENTAL ENTERPRISES ROCHESTER, NEW HAMPSHIRE

EXAMPLE STAIRS FOR METHANOL TANK CUT-SHEET

SHEET NUMBER:



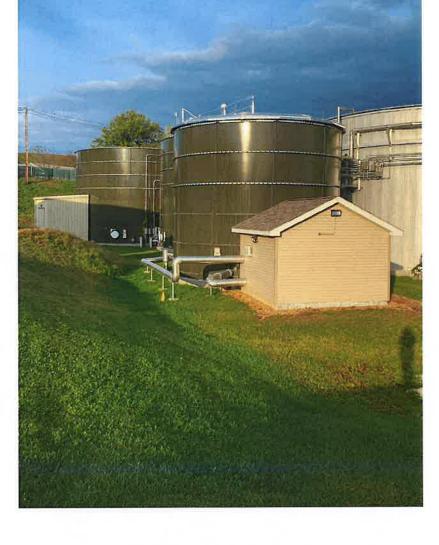
## LEACHATE TREATMENT PLANT AERIAL PHOTO

- 1. PHOTOGRAPHS 2 AND 3 WERE PROVIDED BY WMNH ON OCTOBER 10, 2023.
- 2. PHOTOGRAPHS PROVIDED FOR REFERENCE ONLY.
- 3. PROPOSED BUILDING ADDITIONS WILL MATCH THE EXISTING LEACHATE TREATMENT PLAN BUILDING IN STYLE AND COLOR.
- 4. PROPOSED ANOXIC TANKS WILL MATCH THE EXISTING LEACHATE TREATMENT PLANT TANKS IN STYLE.

SCALE: AS NOTED







# **EXISTING MBR TANKS**

FOR MORE INFORMATION ABOUT THESE PLANS, CONTACT THE CITY OF ROCHESTER PLANNING DEPARTMENT, 33 WAKEFIELD STREET, ROCHESTER, NH, 03967 (603) 335 - 1336.

ROCHESTER PLANNING BOARD APPROVAL CERTIFIED BY:

SANBORN ||| HEAD

10/18/23 ADDED SHEET 13
NO. DATE

DRAWN BY: L. ZUCHOWSKI DESIGNED BY: L. ZUCHOWSKI REVIEWED BY: K. ANDERSON PROJECTMGR: K. ANDERSON PIC: E. STEINHAUSER

DATE: SEPTEMBER 2023

**PHOTOGRAPHS** 

LEACHATE TREATMENT PLANT EXPANSION STAGE III
WASTE MANAGEMENT OF NEW HAMPSHIRE, INC.
TURNKEY RECYCLING & ENVIRONMENTAL ENTERPRISES
ROCHESTER, NEW HAMPSHIRE
PROJECT NUMBER:
5793.00 LEACHATE TREATMENT PLANT

SHEET NUMBER: 13 OF 13