

VAULT TOILET REPLACEMENTS - SOUTHWEST DISTRICT

NELSON DEWEY, YELLOWSTONE LAKE, AND TOWER HILL STATE PARKS

DEPARTMENT OF NATURAL RESOURCES

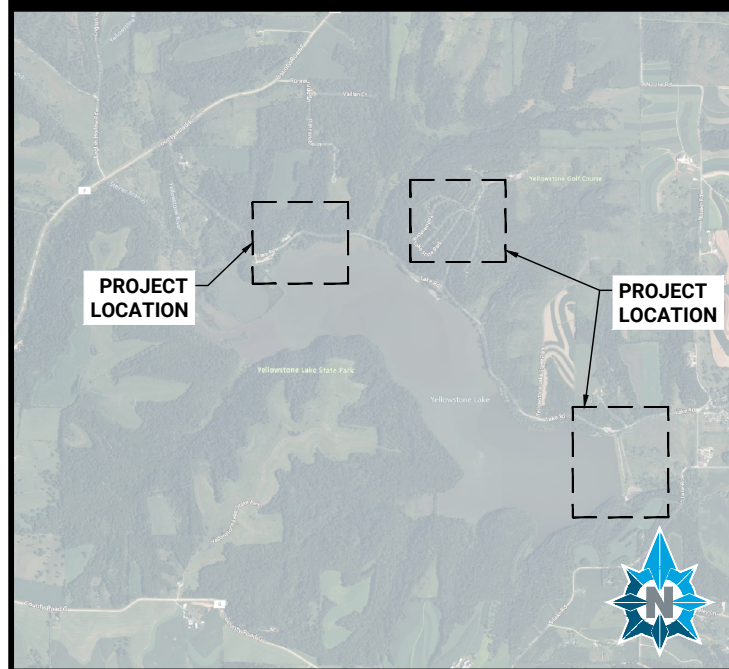
STATEWIDE, WI

DFD PROJECT NO. 24L2M

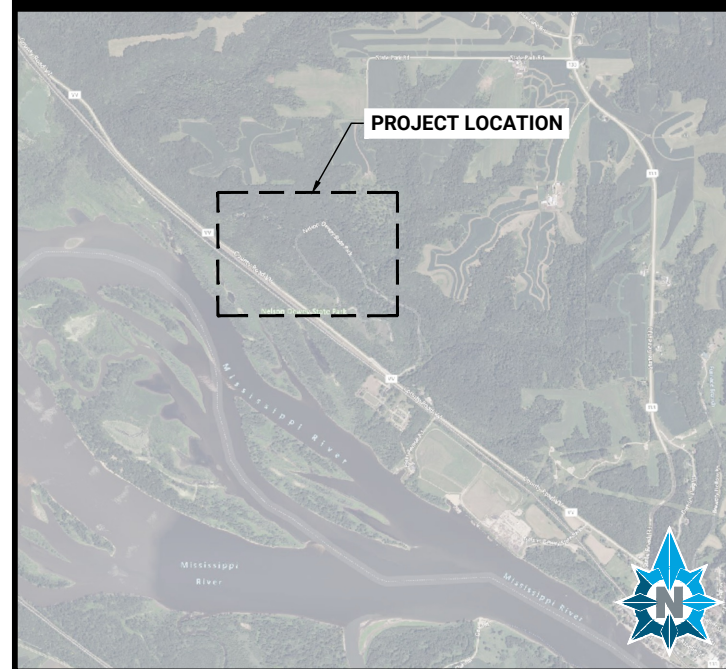
JUNE 5, 2026

BID DOCUMENTS

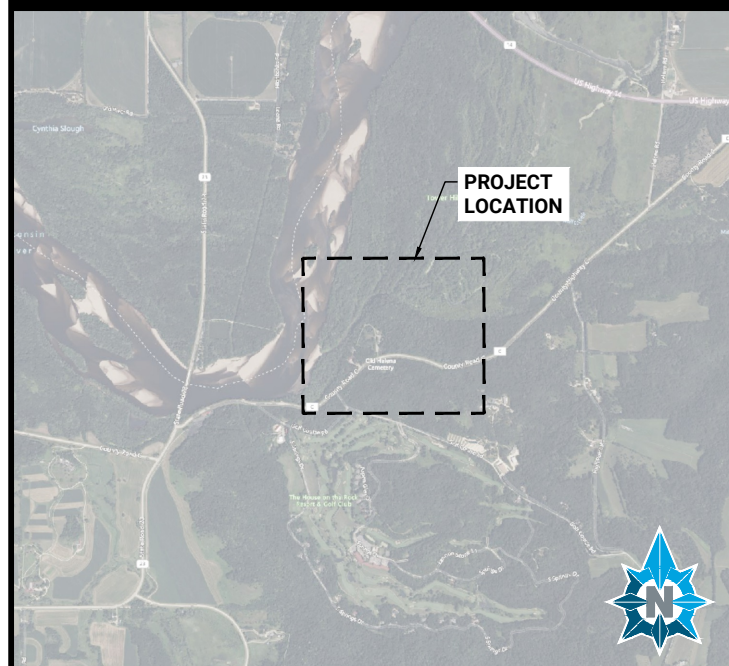
YELLOWSTONE LAKE STATE PARK LOCATION MAP



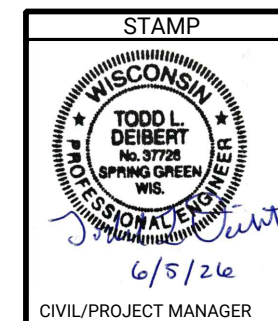
NELSON DEWEY STATE PARK LOCATION MAP



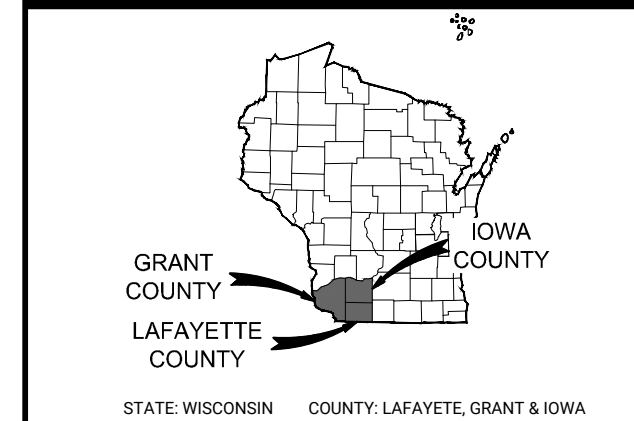
TOWER HILL STATE PARK LOCATION MAP



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STATE & COUNTY LOCATION



FACILITY AND EMERGENCY TELEPHONE NUMBERS		ENGINEER CONTACT INFORMATION	
EMERGENCY: CONTACT 1: KIERA BORNEMAN, PE - DNR CONTACT 2: OLIVER REISTROFFER - PROPERTY MANAGER (NELSON DEWEY) CONTACT 3: MIKE DEGENHARDT - PROPERTY MANAGER (YELLOWSTONE) CONTACT 4: MATT SEGUIN - PROPERTY MANAGER (TOWER HILL)		FOTH INFRASTRUCTURE & ENVIRONMENT, LLC 2418 CROSSROADS DRIVE, SUITE 3600 MADISON, WI 53718 PHONE: (608) 242-5900 TODD DEIBERT, P.E., MAIN CONTACT DIRECT: (608) 242-5915	
DNR REPRESENTATIVE		PROJECT ADDRESSES	
KURT FEUERSTEIN, P.E., DNR PROJECT MANAGER WISCONSIN DNR PHONE: (414) 897-5896 EMAIL: KURT.FEUERSTEIN@WISCONSIN.GOV		<u>YELLOWSTONE STATE PARK</u> 8495 LAKE ROAD BLANCHARDVILLE, WI 53516 <u>NELSON DEWEY STATE PARK</u> 12190 CO. HWY VV CASSVILLE, WI 53806	
		<u>TOWER HILL STATE PARK</u> 5808 CO. ROAD C SPRING GREEN, WI 53588	



State of Wisconsin
Department of Administration
Division of Facilities Development



Yellowstone State Park	18495 Lake Road	12190 Co. HWY W	5908 Co. Road C	Lower Hill State Park
Blanchardville, WI	53516	Cassville, WI	53806	Spring Green, WI
				53588

Vault Toilet Replacements - Southwest District
Nelson Dewey, Yellowstone Lake, and Tower Hill State Parks
Department of Natural Resources
Statewide, WI

TITLE SHEET

Revisions:		
No.	Date:	Description:

Graphic Scale	NO SCALE
DFD Number	24L2M
Set Type	BD
Date Issued	06/05/2026
Sheet Number	T001

GENERAL NOTES

HORIZONTAL DATUMS

YELLOWSTONE CONTROL POINTS & BENCHMARKS

POINT NO.	NORTHING	EASTING	ELEV.	DESCRIPTION
BM 12	199522.488	519180.066	858.62	CHIS SQUARE
BM 25	199799.571	522467.349	1004.65	COTTON GIN SPIKE IN LPOL E
BM 52	200000.997	522171.777	984.24	TOP OF BOLT
BM 57	199484.537	523037.246	996.64	COTTON GIN SPIKE
BM 58	195350.640	525717.963	865.57	COTTON GIN SPIKE IN PPOL
BM 59	195339.202	525580.507	838.60	CHIS SQUARE
BM 69	194158.341	526188.491	824.24	CHIS SQUARE
CP 4	199512.317	519202.584	854.91	0.75IN IRS
CP 5	199324.280	518991.369	850.03	COTTON GIN SPIKE
CP 50	200093.265	522178.716	982.24	0.75IN IRS
CP 51	200007.511	522146.532	980.55	0.75IN IRS
CP 53	199874.211	522460.055	1007.74	0.75IN IRS
CP 54	199796.601	522385.378	1003.84	0.75IN IRS
CP 55	199553.871	523039.116	998.30	0.75IN IRS
CP 56	199495.884	523138.888	991.45	0.75IN IRS
CP 60	195334.845	525508.041	841.78	0.75IN IRS
CP 61	195317.004	525681.639	839.73	SMP IN ASHPHALT
CP 62	195396.576	525683.395	866.56	SMP
CP 65	195355.691	525898.047	861.63	MAG NAIL
CP 66	194210.685	526391.738	821.86	SMP IN ASPHALT
CP 68	194184.911	526239.578	822.83	SMP IN ASPHALT

NELSON DEWEY CONTROL POINTS & BENCHMARKS

POINT NO.	NORTHING	EASTING	ELEV.	DESCRIPTION
BM 15	483540.688	736097.924	696.70	TOP OF BOLT
BM 35	484628.639	733512.694	906.40	TOP OF BOLT
CP 13	483607.984	736032.062	701.62	0.75IN IRS
CP 14	483517.198	736177.735	693.18	0.75IN IRS
CP 16	482906.319	735507.496	885.47	SMP
CP 17	482649.076	735536.055	875.47	SMP
CP 22	482984.327	735589.403	881.66	0.75IN IRS
CP 30	484624.908	733462.147	903.46	0.75IN IRS
CP 31	484733.584	733916.026	922.01	0.75IN IRS
CP 40	484395.012	734641.988	916.05	0.75IN IRS
CP 41	484214.406	734550.172	923.68	0.75IN IRS
CP 42	484519.353	734522.152	916.16	0.75IN IRS

TOWER HILL CONTROL POINTS & BENCHMARKS

POINT NO.	NORTHING	EASTING	ELEV.	DESCRIPTION
BM 10	222016.814	401621.219	748.56	COTTON GIN SPIKE
BM 11	222361.172	401427.483	743.09	CHIS SQUARE
CP 1	222049.432	401541.249	744.02	0.75IN IRS
CP 2	222343.220	401498.046	746.58	0.75IN IRS
CP 3	222072.657	401764.040	761.68	0.75IN IRS

SITE TOPO

EXISTING

PROPOSED

CONTROL POINT

BENCHMARK

CONTROL - IRON ROD, REBAR OR PIPE

GEOTECHNICAL - SOIL BORING

EASEMENT - PERMANENT

EASEMENT - TEMPORARY

PROPERTY - PROPERTY LINE

PROPERTY - RIGHT OF WAY

ROADWAY - ASPHALT EDGE

ROADWAY - ASPHALT PATTERN

ROADWAY - CONCRETE EDGE

ROADWAY - CONCRETE PATTERN

ROADWAY - CURB

ROADWAY - GRAVEL EDGE

ROADWAY - GRAVEL PATTERN

SIDEWALK EDGE

SIDEWALK PATTERN

ROADWAY - GUARDRAIL

SITE - BUILDING OUTLINE

SITE - FENCE

SITE - LIGHT

SITE - SIGN - MISC

SITE - SPOT ELEVATION

CONTOUR - MAJOR WITH IDENTIFIER

CONTOUR - MINOR

SLOPE INTERCEPT

PLANTING - BUSH

PLANTING - SHRUB

PLANTING - STUMP

PLANTING - TREE

PLANTING - TREE LINE

WETLAND - BOUNDARY

WETLAND - PATTERN

FLOODPLAIN - 100 YEAR

DRAINAGE - FLOW

UTILITIES

EXISTING

PROPOSED

SANITARY SEWER (PLAN)

SANITARY SEWER - STRUCTURE

STORM SEWER (PLAN)

STORM SEWER - CULVERT

STORM SEWER - STRUCTURE

STORM SEWER - INLET OR CATCH BASIN

WATER - PIPE (PLAN)

WATER - HYDRANT

WATER - STRUCTURE

WATER - VALVE

ELECTRICAL - UNDERGROUND CABLE

ELECTRICAL - OVERHEAD CABLE

ELECTRICAL - LIGHT FIXTURE

ELECTRICAL - POLE

ELECTRICAL - GUY WIRE

ELECTRICAL - PEDESTAL

ELECTRICAL - UNDERGROUND STRUCTURE

NATURAL GAS - PIPE MAIN

CABLE TELEVISION - OVERHEAD

CABLE TELEVISION - PEDESTAL

CABLE TELEVISION - UNDERGROUND

FIBER OPTIC - UNDERGROUND CABLE

FIBER OPTIC - JUNCTION BOX/STRUCTURE

TELEPHONE - BURIED

TELEPHONE - OVERHEAD CABLE

TELEPHONE - PEDESTAL

TELEPHONE - STRUCTURE

MISC. UTILITY - MANHOLE

MISC. UTILITY - OVERHEAD CABLE

MISC. UTILITY - PIPE CASING

LIST OF STANDARD ABBREVIATIONS

ADT

AGGR

AH

ASPH

B/B

BARR

BOC

BK

BLDG

BM

BSMT

C

C&G

C/C

CABC

CB

CE

CIP

CL

CMP

CNTY

CO

CONC

CONSTR

CONSTR JT

CP

CTH

CTRL JT

CTV

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ID

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INTERS

INV

IP

JCT

L

LC

LP

LS

LT

MAINT

MATL

MB

MG

CENTRAL ANGLE OR DELTA

AVERAGE DAILY TRAFFIC

AGGREGATE

AHEAD

ASPHALT

BACK TO BACK

BARRICADE

BACK OF CURB

BACK

BUILDING

BENCH MARK

BASEMENT

CUT

CURB AND GUTTER

CENTER TO CENTER

CRUSHED AGGREGATE BASE COURSE

CATCH BASIN

CONSTRUCTION ENTRANCE

CAST IRON PIPE

CENTERLINE

CORRUGATED METAL PIPE

COUNTY

CLEAN OUT

CONCRETE

CONSTRUCTION

CONSTRUCTION JOINT

CONTROL POINT

COUNTY TRUNK HIGHWAY

CONTROL JOINT

CABLE TV

CUBIC YARD

CURB STOP

DEGREE OF CURVE

DIRECTIONAL DRILLED

DEGREE

DIAMETER

DUCTILE IRON PIPE

DISCHARGE

DRIVEWAY

EAST

ELECTRIC (IN LINE STYLES)

EACH

EAST BOUND

EXCAVATION BELOW SUBGRADE

EXTERNAL CHIMNEY SEAL

ELEVATION

ELECTRIC

EMBANKMENT

ENTRANCE

EDGE OF PAVEMENT

ELECTRIC TRANSFORMER

ENDWALL

EXCAVATION

EXISTING

FILL

FACE TO FACE

FOUNDATION

FIELD ENTRANCE

FERTILIZER

FIRE HYDRANT

FINISHED GRADE

FLOW LINE

FORCE MAIN

FIBER OPTIC

FOOT

FOOTING

GAS

GAS VALVE

GUY WIRE

HIGH DENSITY POLYETHYLENE

HORIZONTAL

HANDICAP RAMP

HOUSE

HEIGHT

INTERSECTION ANGLE

INTERNAL CHIMNEY SEAL

INSIDE DIAMETER

INCH

INLET

INTERSECTION

INVERT

IRON PIPE OR PIN

JUNCTION

LENGTH (OF CURVE)

LONG CHORD OF CURVE

LIGHT POLE

LIFT STATION OR LUMP SUM

LEFT

MAINTENANCE

MATERIAL

MAILBOX

METER-GAS

MH

MP

MW

N

NB

NC

NE

NO

NTS

NW

O

O&C

OBLIT

OD

PC

PCC

PED

PLE

PVMT

PCC

PE

PI

PJ

PL

PCC

POT

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PRC URE

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WWTP

YD

MANHOLE

MARKER POST

METER-WATER OR MONITORING WELL

NORTH

NORTHBOUND

NORMAL CROWN

NORTHEAST

NUMBER

NOT TO SCALE

NORTHWEST

OIL

OIL & CHIP

OBLITERATE

OUTSIDE DIAMETER

POINT OF CURVATURE

POINT OF COMPOUND CURVE

PEDESTAL

PERMANENT LIMITED EASEMENT

PAVEMENT

PORTLAND CEMENT CONCRETE

PRIVATE ENTRANCE

POINT OF INTERSECTION

PRE-FORMED JOINT FILLER

PROPERTY LINE

POINT OF CURVE

POINT ON TANGENT

POWER POLE

POINT OF REVERSE CURVATURE

PROJECT

PROPOSED

POUND PER SQUARE INCH

POINT OF TANGENCY

POLYVINYL CHLORIDE

POINT OF VERTICAL CURVATURE

POINT OF VERTICAL INTERSECTION

POINT OF VERTICAL REVERSE CURVE

POINT OF VERTICAL TANGENCY

RANGE OR RADIUS

REINFORCED CONCRETE PIPE

REINFORCEMENT BAR

RELOCATE

REMAINING

REQUIRED

REFERENCE LINE

RIGHT-OF-WAY

REFERENCE POINT

RAILROAD

RIGHT

RETAINING WALL

SOUTH

SALVAGE

SANITARY

STORM CONNECTION

SOUTHBOUND

SIDEWALK

SOUTHEAST

SILT FENCE

SIGNAL

SANITARY LATERAL

SQUARE FEET

SHOULDER

SQUARE YARD

STOPPING SIGHT DISTANCE

STATION

STANDARD

STATE TRUNK HIGHWAY

STORM OR STORM SEWER

SEWAGE TREATMENT PLANT

STRUCTURE OR STRUCTURAL

SOUTHWEST

TANGENT

TOWN

TELEPHONE (IN LINE STYLE)

TELEPHONE

TEMPORARY

TEMPORARY LIMITED EASEMENT

TOP OF CURB

TRANSITION

TYPICAL

UNDERGROUND

US HIGHWAY

VERTICAL CURVE

VERTICAL

VOLUME

WEST

WESTBOUND

WATER MAIN

WATER SERVICE

WATER TREATMENT PLANT

WATER VALVE

WASTE WATER TREATMENT PLANT

YARD

TO OBTAIN LOCATION OF PARTICIPANTS' UNDERGROUND FACILITIES BEFORE YOU DIG IN WISCONSIN

DIGGERS HOTLINE

Toll Free (800) 242-8511
Hearing Impaired TDD (800) 542-2289
www.DiggersHotline.com

WIS. STATUTE 182.0175 (1974)
REQUIRES MIN. OF 3 WORK DAYS
NOTICE BEFORE YOU EXCAVATE.

Foth

State of Wisconsin
Department of Administration
Division of Facilities Development

Vault Toilet Replacements - Southwest District
Nelson Dewey, Yellowstone Lake, and Tower Hill State Parks
Department of Natural Resources
Statelwide, WI

Sheet Title:
STANDARD SYMBOLS AND ABBREVIATIONS

Revisions:

No.	Date:	Description:

Graphic Scale

NO SCALE

DFD Number

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Set Type

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Date Issued

06/05/2026

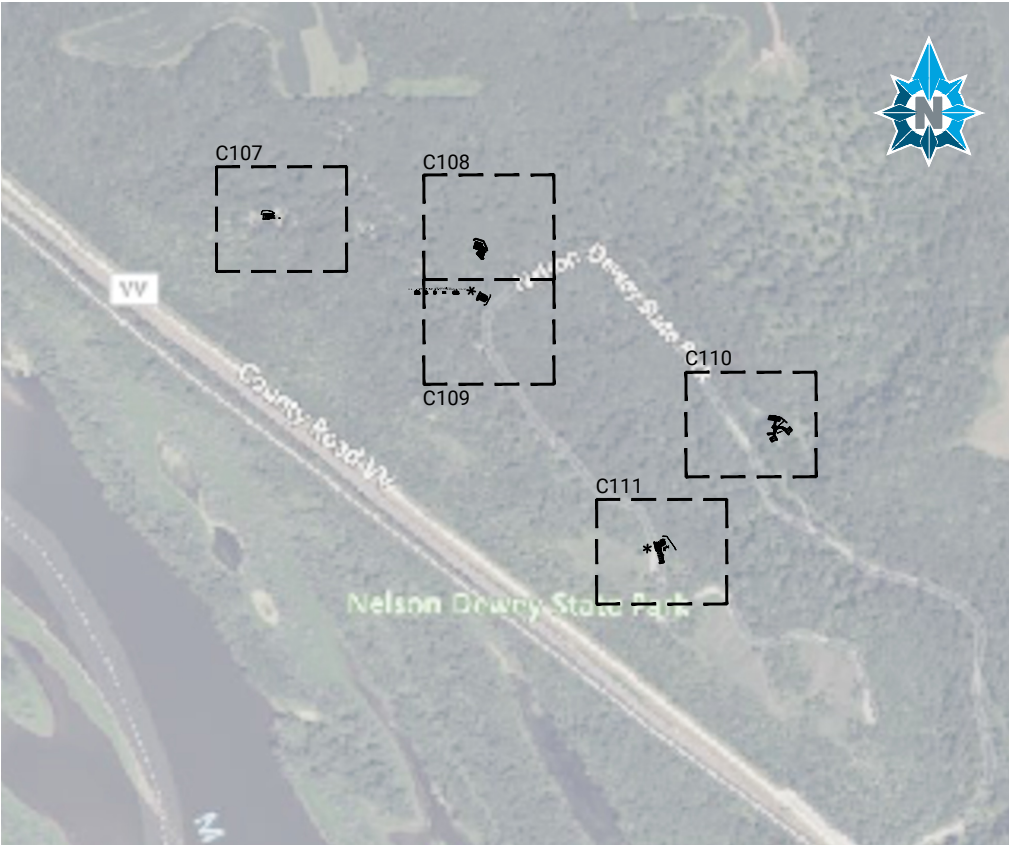
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G100

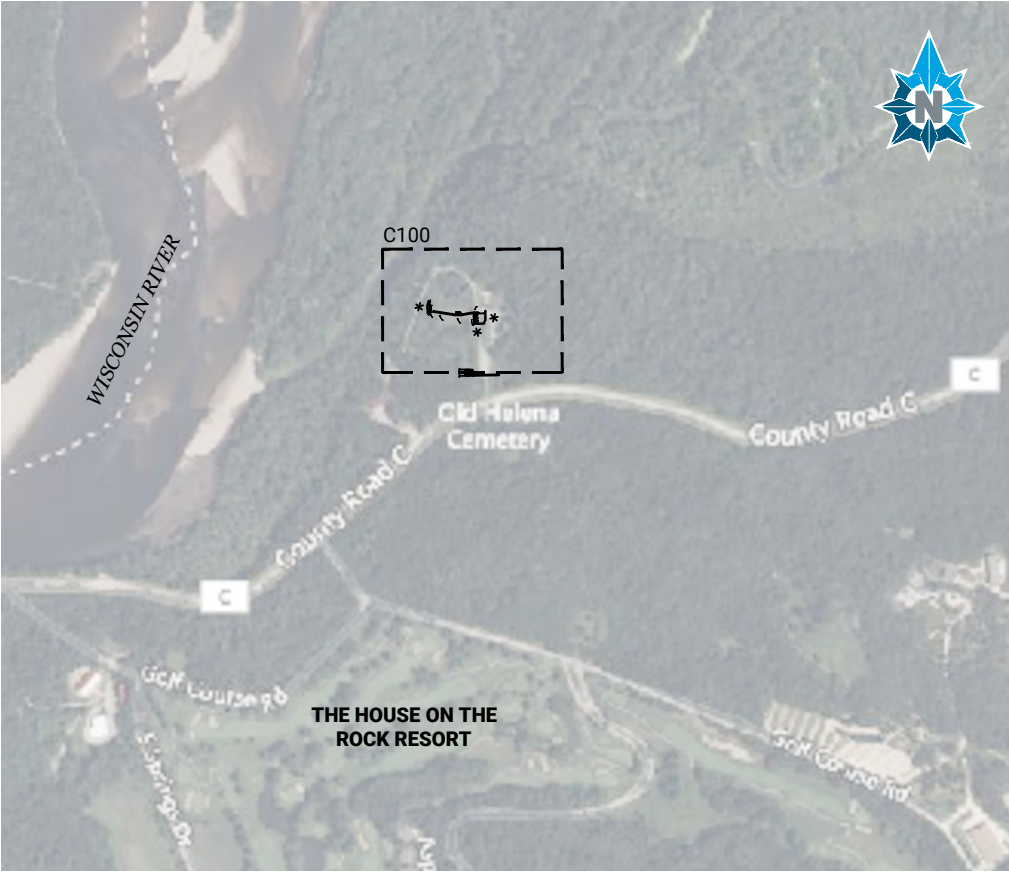
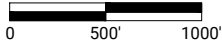
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YELLOWSTONE STATE PARK



NELSON DEWEY STATE PARK



TOWER HILL STATE PARK



State of Wisconsin
Department of Administration
Division of Facilities Development

Vault Toilet Replacements - Southwest District
Nelson Dewey, Yellowstone Lake, and Tower Hill State Parks
Department of Natural Resources
Statewide, WI

Sheet Title:
PROJECT OVERVIEW – ALT. 1

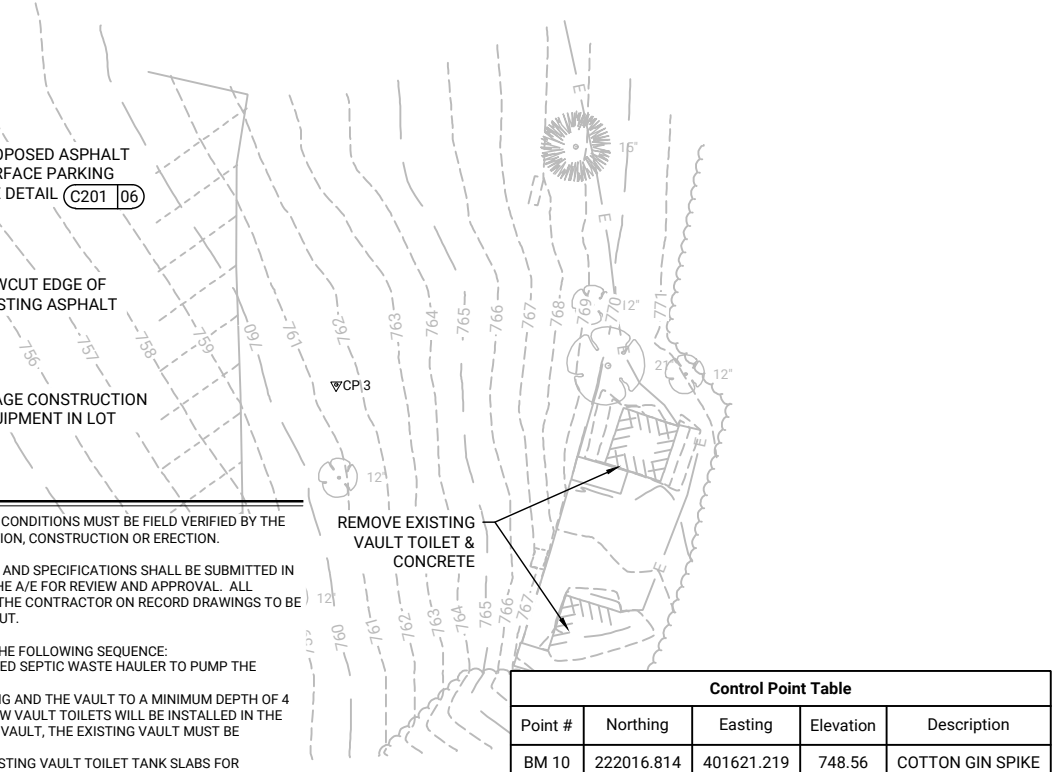
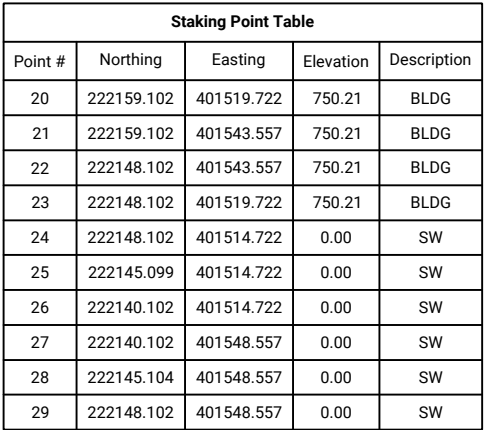
Revisions:		
No.	Date:	Description:
Graphic Scale	AS SHOWN	
DFD Number	24L2M	
Set Type	BD	
Date Issued	06/05/2026	
Sheet Number	C000	

Yellowstone State Park
8495 Lake Road
Blanchardville, WI 53516

Nelson Dewey State Park
12190 Co. Hwy W
Cassville, WI 53806

Tower Hill State Park
5808 Co. Road C
Spring Green, WI 53588

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1. THE CONTRACTOR SHALL COORDINATE EXACT DELIVERY DATES WITH PRECAST SUPPLIER HUFFCUTT CONCRETE, REED SORENSON, (715) 723-7446. DEMOLITION ACTIVITIES SHALL NOT PRECEDE VAULT DELIVERY AND INSTALLATION BY MORE THAN 30 CONSECUTIVE CALENDAR DAYS UNLESS APPROVED BY AGENCY STAFF.
2. NEW VAULT TOILETS ARE PRE-MANUFACTURED AND SUPPLIED BY OWNER. THE VAULT MANUFACTURER WILL DELIVER THE VAULT TOILETS TO THE SITE AND INSTALL THEM IN THE EXCAVATIONS PREPARED BY THE CONTRACTOR. DELAYS TO THE VAULT TOILET SUPPLIER CAUSED BY IMPROPER EXCAVATION OR SITE PREPARATION SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
3. ALL ELECTRICAL WORK WILL BE PERFORMED BY OTHERS. THE CONTRACTOR SHALL COORDINATE CONSTRUCTION SCHEDULE WITH THE DNR REGARDING THIS WORK. UNLESS OTHERWISE INDICATED ON THE DRAWINGS, EXISTING ELECTRICAL LINES WILL BE PULLED BACK, LIGHT POLES WILL BE REMOVED, AND BUILDINGS WILL BE DISCONNECTED PRIOR TO DEMOLITION. NEW ELECTRICAL SERVICES WILL BE RUN TO THE NEW VAULT TOILET BUILDINGS ONCE THE VAULTS ARE INSTALLED.
4. EXISTING UTILITIES SHOWN ARE APPROXIMATE. THERE MAY BE OTHER UTILITIES WHICH ARE NOT SHOWN. THE CONTRACTOR IS RESPONSIBLE FOR LOCATING UTILITIES PRIOR TO CONSTRUCTION AND NOTIFYING THE A/E OF ANY CONFLICTS WITH THE PLANS. A UTILITY LOCATING COMPANY WILL NEED TO BE HIRED BY THE CONTRACTOR TO LOCATE PRIVATE UTILITY LINES.
5. THE CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND NOTIFY THE A/E OF ANY DISCREPANCIES.
6. SAFETY IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL FOLLOW ALL APPLICABLE SAFETY CODES AND REGULATIONS GOVERNING THIS WORK.
7. PRIOR TO LAND DISTURBANCE, ALL EROSION CONTROL DEVICES SHALL BE INSTALLED PER DNR REQUIREMENTS AND TECHNICAL STANDARDS. MAINTAIN EROSION CONTROL DEVICES THROUGHOUT PROJECT UNTIL SITES ARE STABILIZED.
8. NO TREES OR SHRUBS SHALL BE TRIMMED OR REMOVED WITHOUT THE APPROVAL OF THE ENGINEER AND/OR AGENCY UNLESS THEY ARE SPECIFICALLY CALLED OUT TO BE REMOVED OR TRIMMED.
9. ANY DETAILS NOT SHOWN SHALL FOLLOW WISCONSIN BUILDING CODE, LATEST EDITION.
10. A GEOTECHNICAL REPORT WAS NOT PROVIDED FOR THIS PROJECT. SOILS ARE ASSUMED TO HAVE A BEARING CAPACITY OF 1,500 PSF. IF EXISTING SOILS ARE SUSPECTED NOT TO MEET THIS BEARING CAPACITY, NOTIFY THE A/E PRIOR TO PROCEEDING.

11. DIMENSIONS PERTAINING TO EXISTING CONDITIONS MUST BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO ANY FABRICATION, CONSTRUCTION OR ERECTION.
12. ALL DEVIATIONS FROM THE DRAWINGS AND SPECIFICATIONS SHALL BE SUBMITTED IN WRITTEN FORM TO THE OWNER AND THE A/E FOR REVIEW AND APPROVAL. ALL CHANGES SHALL BE DOCUMENTED BY THE CONTRACTOR ON RECORD DRAWINGS TO BE SUBMITTED DURING PROJECT CLOSE OUT.
13. REMOVE EXISTING VAULT TOILETS IN THE FOLLOWING SEQUENCE:
 - A. EMPLOY THE SERVICES OF A LICENSED SEPTIC WASTE HAULER TO PUMP THE EXISTING VAULTS.
 - B. REMOVE THE ABOVE GRADE BUILDING AND THE VAULT TO A MINIMUM DEPTH OF 4 FEET BELOW EXISTING GRADE. IF NEW VAULT TOILETS WILL BE INSTALLED IN THE SAME FOOTPRINT AS THE EXISTING VAULT, THE EXISTING VAULT MUST BE COMPLETELY REMOVED.
 - C. HOLE, OR OTHERWISE BREAK UP EXISTING VAULT TOILET TANK SLABS FOR DRAINAGE. BACKFILL PIT IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS.
 - D. PROVIDE TOPSOIL, GRADE TO PROVIDE POSITIVE DRAINAGE, SEED AND EMAT.
14. THE CONTRACTOR SHALL REMOVE ALL DEBRIS FROM THE OWNER'S PROPERTY AND DISPOSE OF ACCORDING TO LOCAL REGULATIONS.
15. THE CONTRACTOR IS RESPONSIBLE FOR RESTORATION OF ALL DISTURBED AREAS PER THE SPECIFICATIONS. RESTORATION SHALL BE COMPLETED WITHIN 7 WORKING DAYS OF FINAL GRADING.

Control Point Table				
Point #	Northing	Easting	Elevation	Description
BM 10	222016.814	401621.219	748.56	COTTON GIN SPIKE
BM 11	222361.172	401427.483	743.09	CHISELED SQUARE
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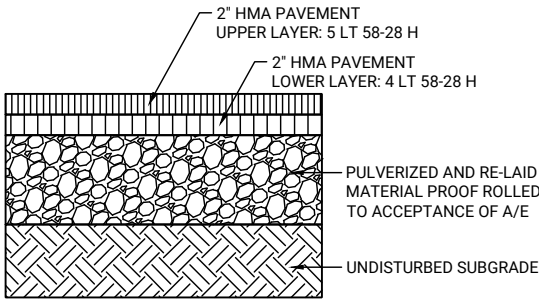


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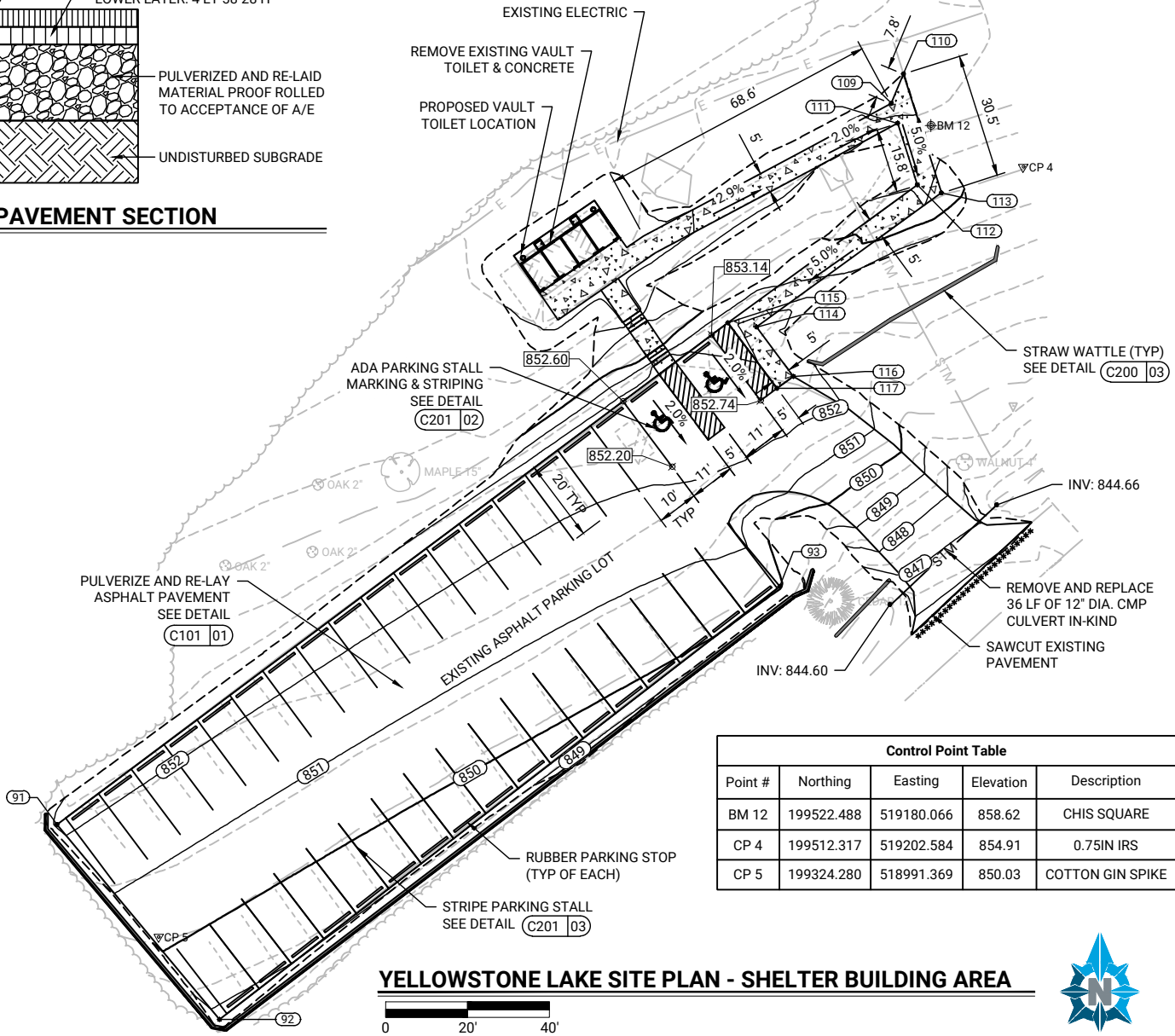
Sheet Title:
TOWER HILL SITE PLAN

Tower Hill State Park
5808 Co. Road C
Spring Green, WI 53588



01 ASPHALT PAVEMENT SECTION

SCALE: NONE



GENERAL NOTES

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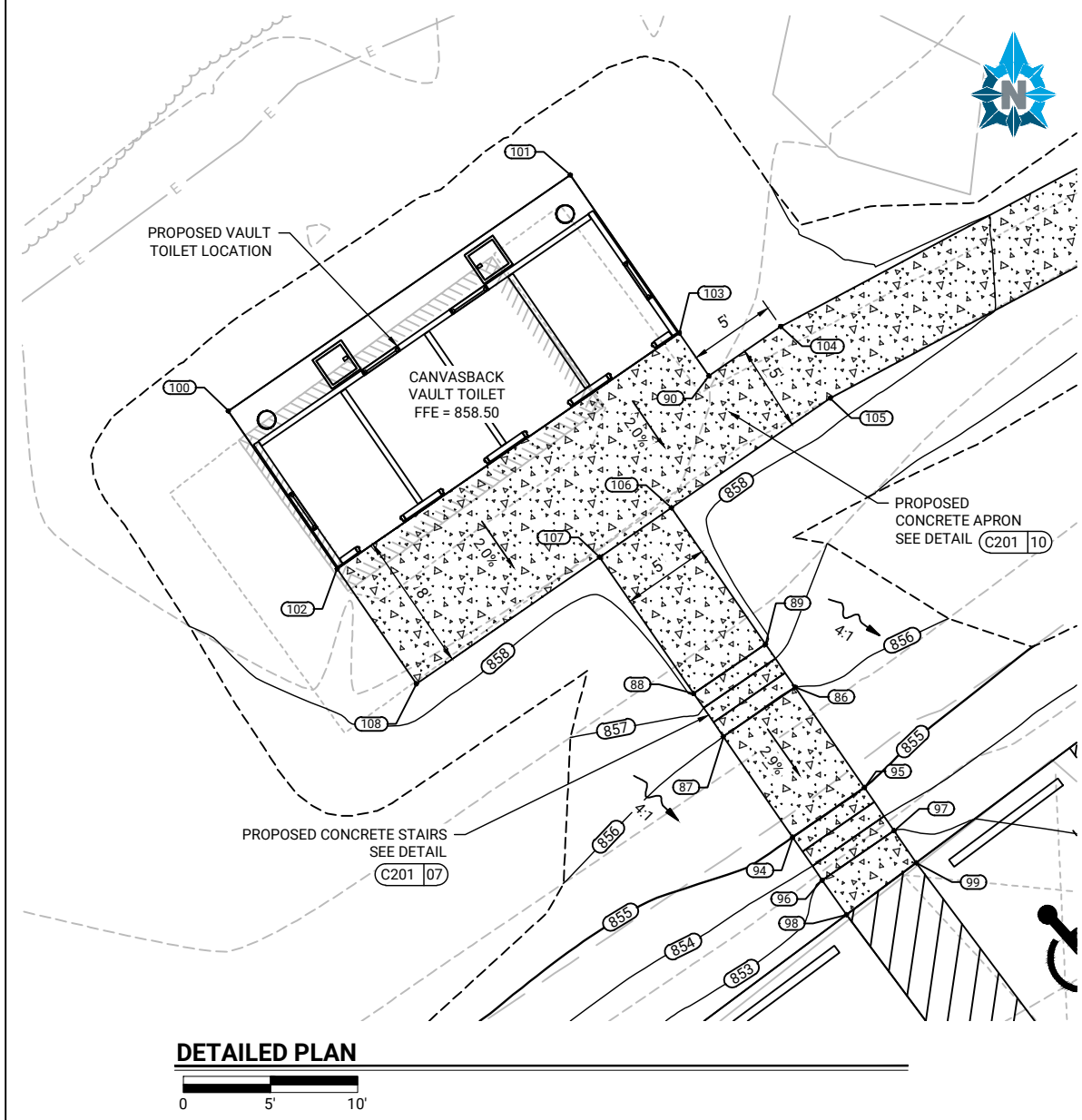
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C. HOLE, OR OTHERWISE BREAK UP EXISTING VAULT TOILET TANK SLABS FOR DRAINAGE. BACKFILL PIT IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS.
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Staking Point Table				
Point #	Northing	Easting	Elevation	Description
86	199474.774	519110.693	856.21	SW
87	199471.935	519106.577	856.20	SW
88	199474.405	519104.874	858.08	SW
89	199477.244	519108.990	858.08	SW
90	199492.624	519105.752	858.44	SW
91	199351.744	518966.501	852.19	ASPH
92	199304.126	519006.244	848.83	ASPH
93	199409.913	519143.174	850.15	ASPH
94	199466.172	519110.552	855.00	SW
95	199469.012	519114.667	855.37	SW
96	199463.703	519112.254	853.49	SW
97	199466.541	519116.371	853.00	SW
98	199461.712	519113.632	852.82	SW
99	199464.705	519117.637	852.92	SW
100	199490.618	519078.182	858.50	BLDG
101	199504.149	519097.803	858.50	BLDG
102	199481.562	519084.427	858.50	BLDG
103	199495.094	519104.048	858.50	BLDG

Staking Point Table				
Point #	Northing	Easting	Elevation	Description
104	199495.463	519109.868	858.38	SW
105	199491.347	519112.706	858.31	SW
106	199485.064	519103.596	858.34	SW
107	199482.226	519099.480	858.34	SW
108	199474.977	519088.969	858.34	SW
109	199527.864	519170.351	857.14	SW
110	199535.074	519173.363	857.14	SW
111	199523.019	519171.905	856.92	SW
112	199507.971	519176.730	856.11	SW
113	199506.044	519182.586	855.90	SW
114	199473.250	519137.467	852.56	SW
115	199474.284	519130.453	853.24	SW
116	199461.210	519146.473	852.86	SW
117	199458.264	519142.426	852.84	SW



State of Wisconsin
Department of Administration
Division of Facilities Development



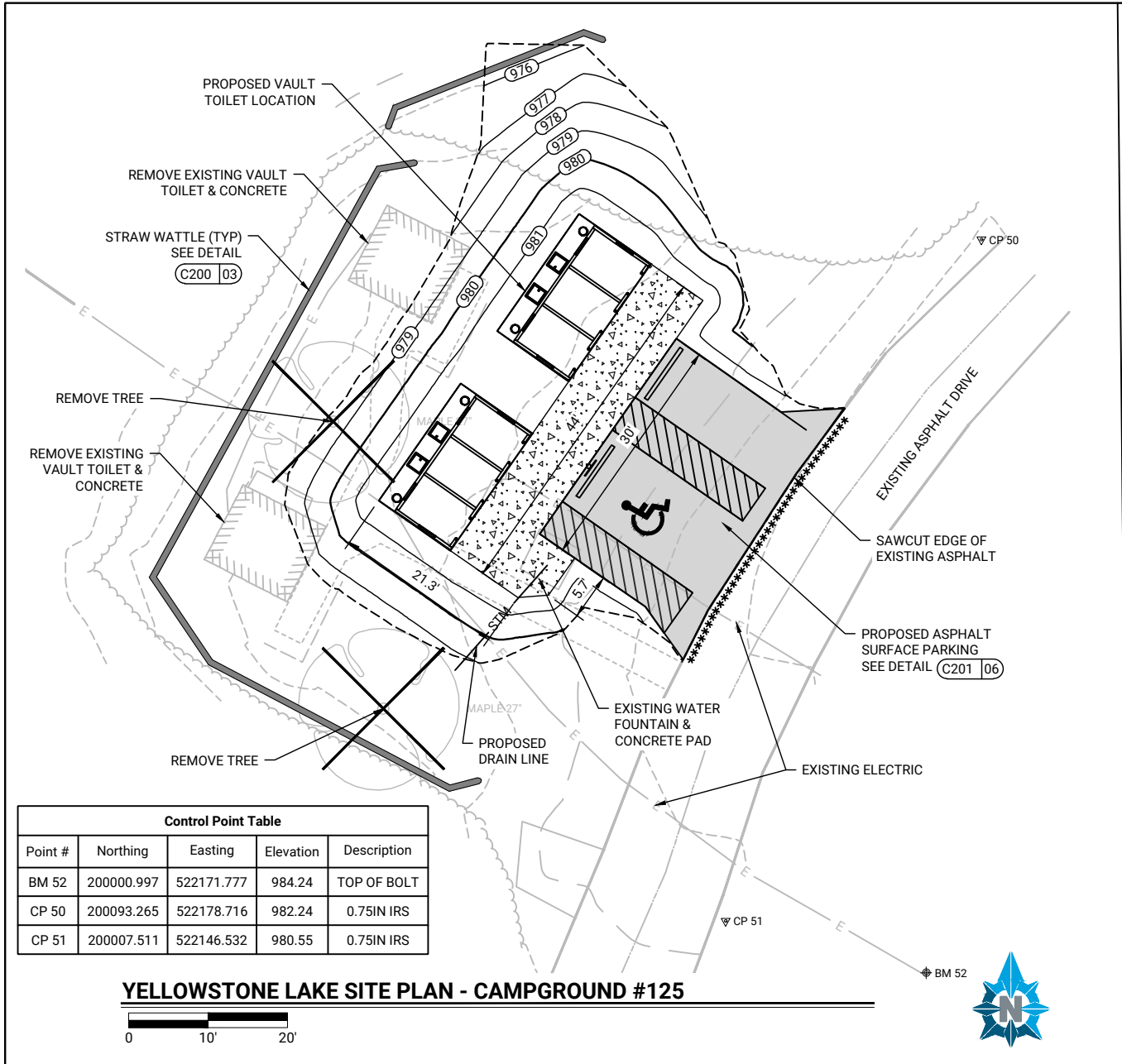
Vault Toilet Replacements - Southwest District
Nelson Dewey, Yellowstone Lake, and Tower Hill State Parks
Department of Natural Resources
Statewide, WI

Tower Hill State Park
5808 Co. Road C
Spring Green, WI 53588
Nelson Dewey State Park
12190 Co. HWY W
Cassville, WI 53806
Yellowstone State Park
8495 Lake Road
Blanchardville, WI 53516

SHEET TITLE:
YELLOWSTONE LAKE SITE PLAN - SHELTER BUILDING AREA

Revisions:		
No.	Date:	Description:

Graphic Scale	AS SHOWN
DFD Number	24L2M
Set Type	BD
Date Issued	06/05/2026
Sheet Number	C101



Control Point Table				
Point #	Northing	Easting	Elevation	Description
BM 52	200000.997	522171.777	984.24	TOP OF BOLT
CP 50	200093.265	522178.716	982.24	0.75IN IRS
CP 51	200007.511	522146.532	980.55	0.75IN IRS

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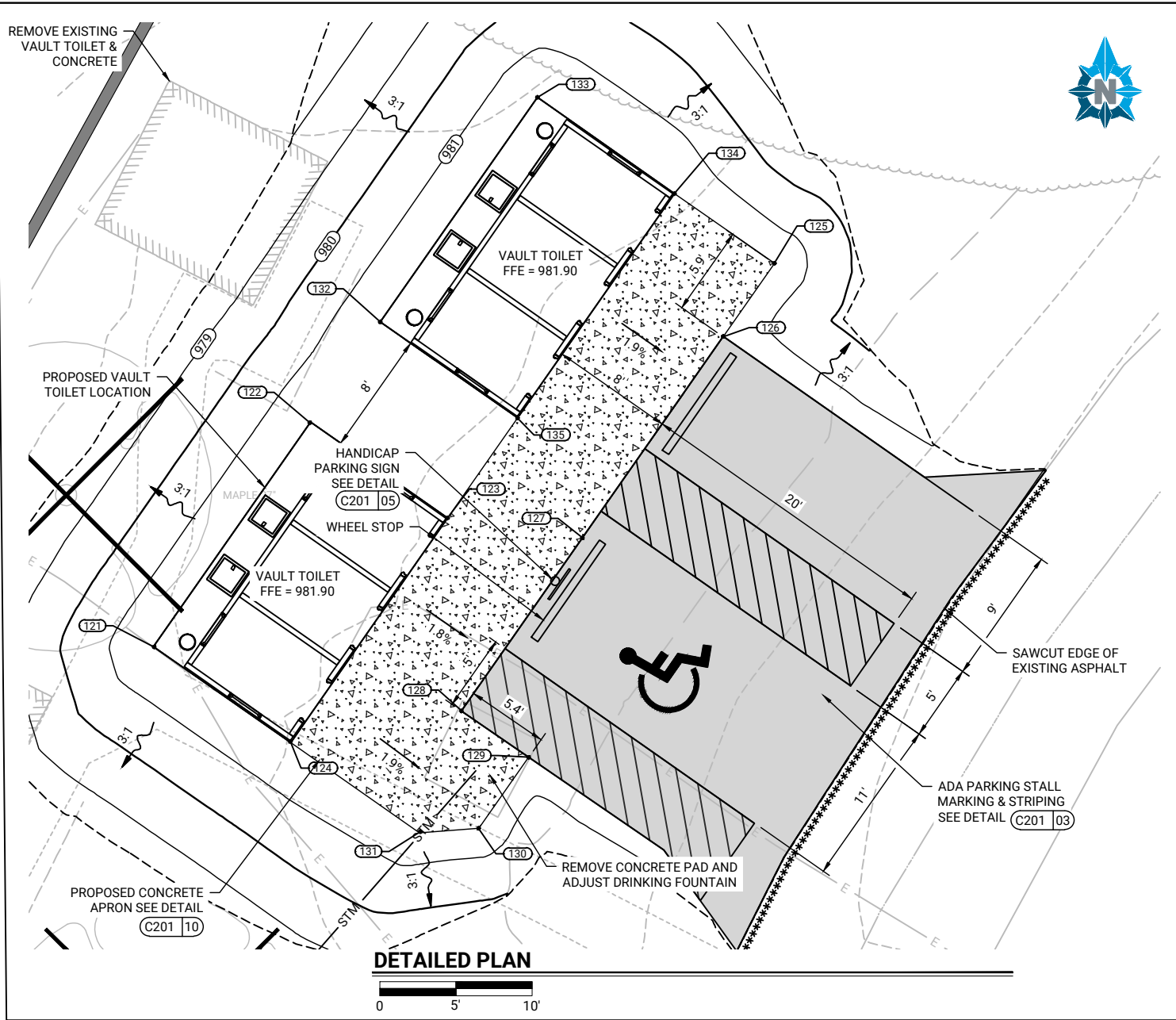
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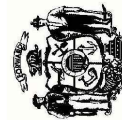
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Staking Point Table				
Point #	Northing	Easting	Elevation	Description
121	200060.417	522102.955	-979.00	BLDG
122	200075.144	522113.171	-979.00	BLDG
123	200068.892	522122.222	-979.00	BLDG
124	200054.207	522111.880	-979.00	BLDG
125	200085.609	522143.678	981.74	SW
126	200080.799	522140.313	981.74	SW
127	200067.581	522131.067	-979.00	SW
128	200056.223	522123.122	981.75	SW
129	200053.175	522127.551	981.64	SW
130	200048.514	522124.258	981.60	SW
131	200048.288	522120.409	-979.00	SW
132	200081.752	522117.793	981.90	BLDG
133	200096.499	522128.109	981.90	BLDG
134	200090.194	522137.122	981.90	BLDG
135	200075.447	522126.807	981.90	BLDG



State of Wisconsin
Department of Administration
Division of Facilities Development



Vault Toilet Replacements - Southwest District
Nelson Dewey, Yellowstone Lake, and Tower Hill State Parks
Department of Natural Resources
Statewide, WI

Sheet Title:
YELLOWSTONE LAKE SITE PLAN - CAMPGROUND #125

Revisions:		
No.	Date:	Description:

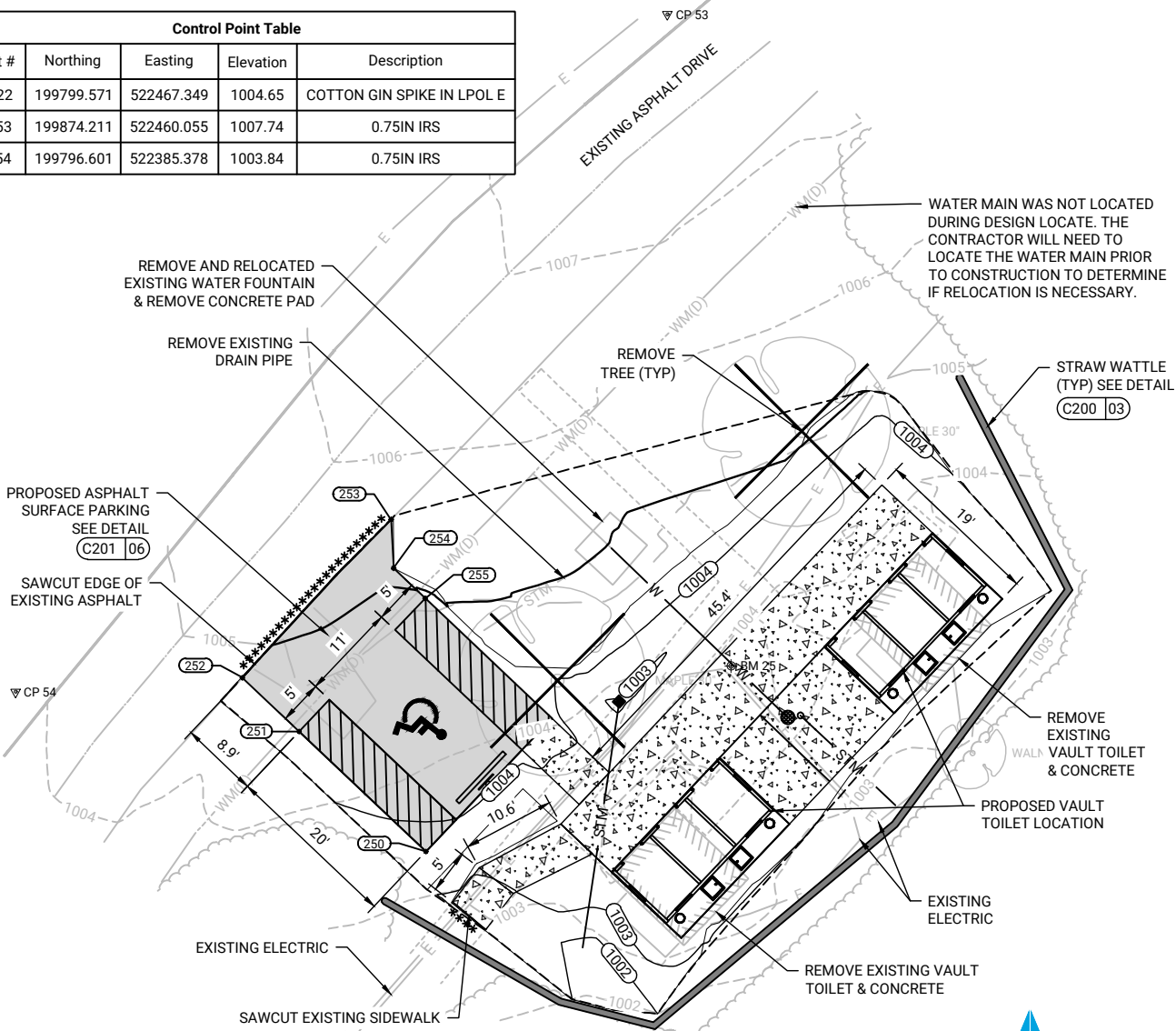
Graphic Scale	AS SHOWN
DFD Number	24L2M
Set Type	BD
Date Issued	06/05/2026
Sheet Number	C102

Yellowstone State Park
8495 Lake Road
Blanchardville, WI 53516

Nelson Dewey State Park
12190 Co. HWY W
Cassville, WI 53806

Tower Hill State Park
5808 Co. Road C
Spring Green, WI 53588

Control Point Table				
Point #	Northing	Easting	Elevation	Description
BM 22	199799.571	522467.349	1004.65	COTTON GIN SPIKE IN LPOL E
CP 53	199874.211	522460.055	1007.74	0.75IN IRS
CP 54	199796.601	522385.378	1003.84	0.75IN IRS



YELLOWSTONE LAKE SITE PLAN - CAMPGROUND #42



GENERAL NOTES

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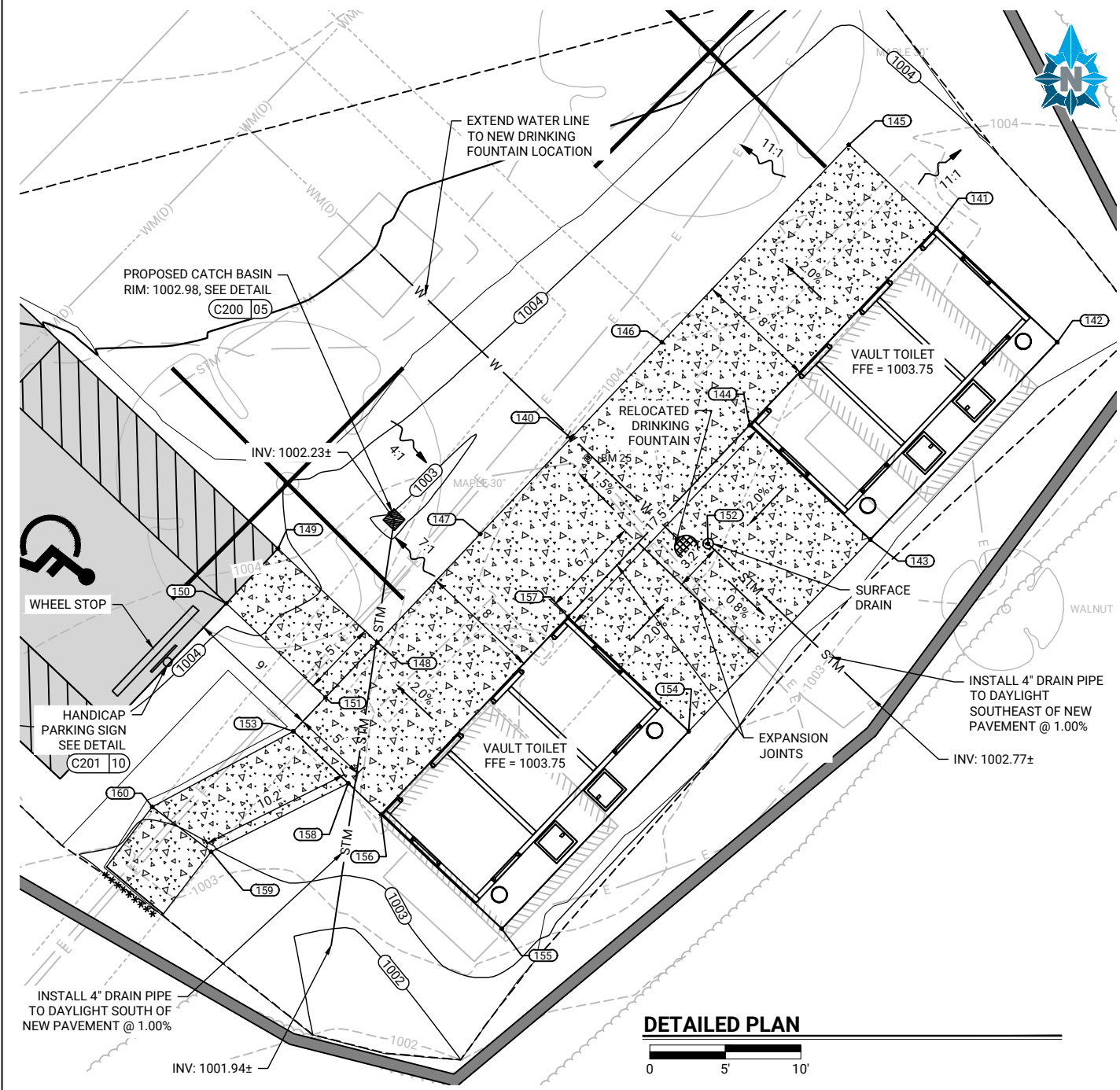
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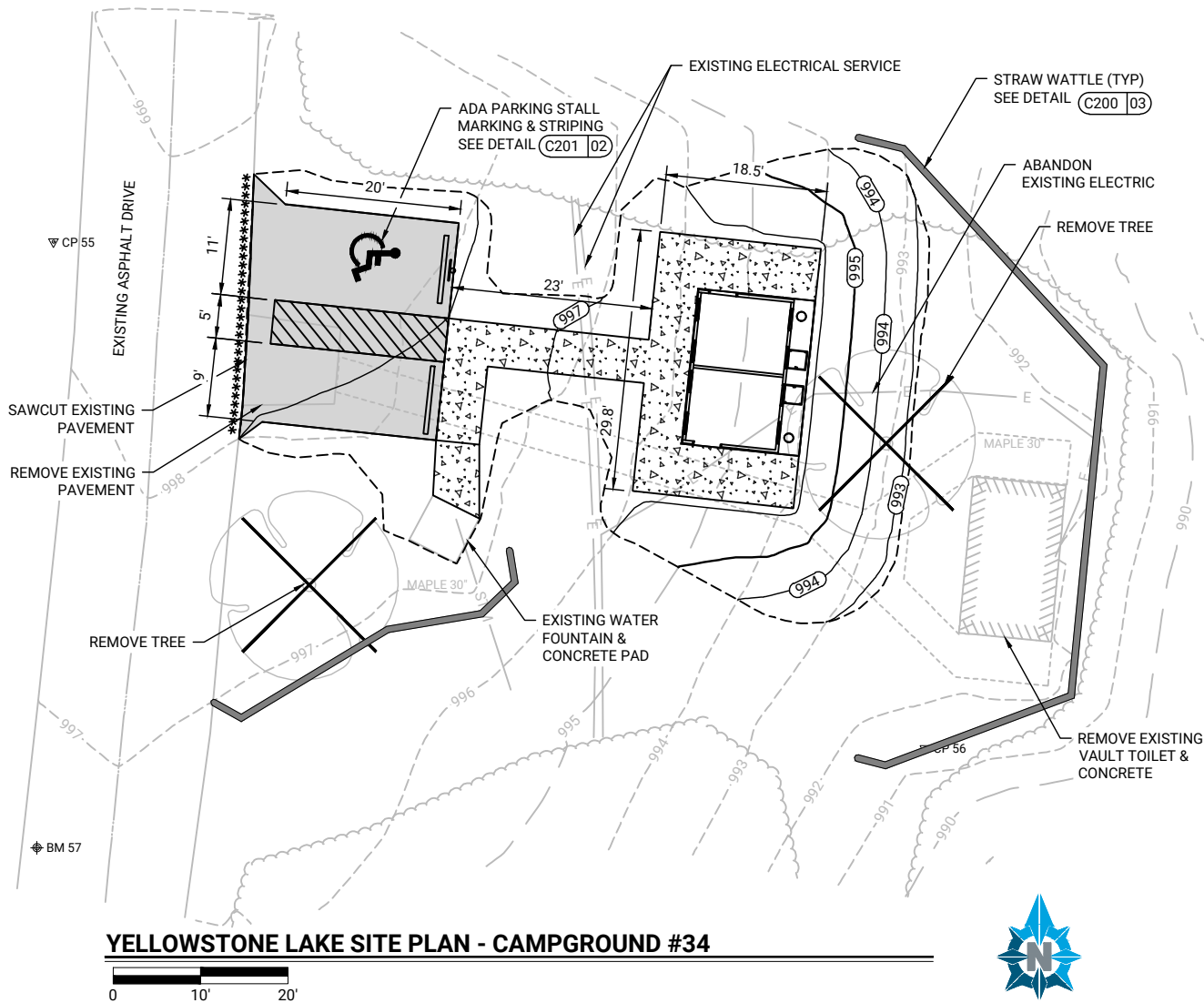


DETAILED PLAN



Staking Point Table				
Point #	Northing	Easting	Elevation	Description
140	199800.901	522466.251	1003.50	SW
141	199814.814	522490.448	1003.75	BLDG
142	199807.249	522498.434	1003.75	BLDG
143	199794.183	522486.058	1003.75	BLDG
144	199801.748	522478.072	1003.75	BLDG
145	199820.315	522484.640	1003.59	SW
146	199807.249	522472.264	1003.59	SW
147	199794.554	522460.239	1003.59	SW
148	199787.358	522453.423	1003.59	SW
149	199793.579	522446.855	1004.31	SW
150	199789.949	522443.417	1004.21	SW
151	199783.728	522449.985	1003.59	SW
152	199793.911	522475.327	1003.60	DRAIN
153	199781.488	522447.863	1003.59	SW

Staking Point Table				
Point #	Northing	Easting	Elevation	Description
154	199781.488	522474.033	1003.75	BLDG
155	199768.422	522461.657	1003.75	BLDG
156	199775.986	522453.671	1003.75	BLDG
157	199789.052	522466.047	1003.75	BLDG
158	199778.049	522451.493	1003.69	SW
159	199773.506	522442.411	1002.97	SW
160	199776.488	522438.524	1003.02	SW
250	199778.332	522432.414	1003.89	ASPH
251	199792.086	522417.894	1004.29	ASPH
252	199798.235	522411.402	1004.83	ASPH
253	199816.340	522428.408	1005.78	ASPH
254	199810.771	522428.705	1005.52	ASPH
255	199807.332	522432.335	1004.71	ASPH



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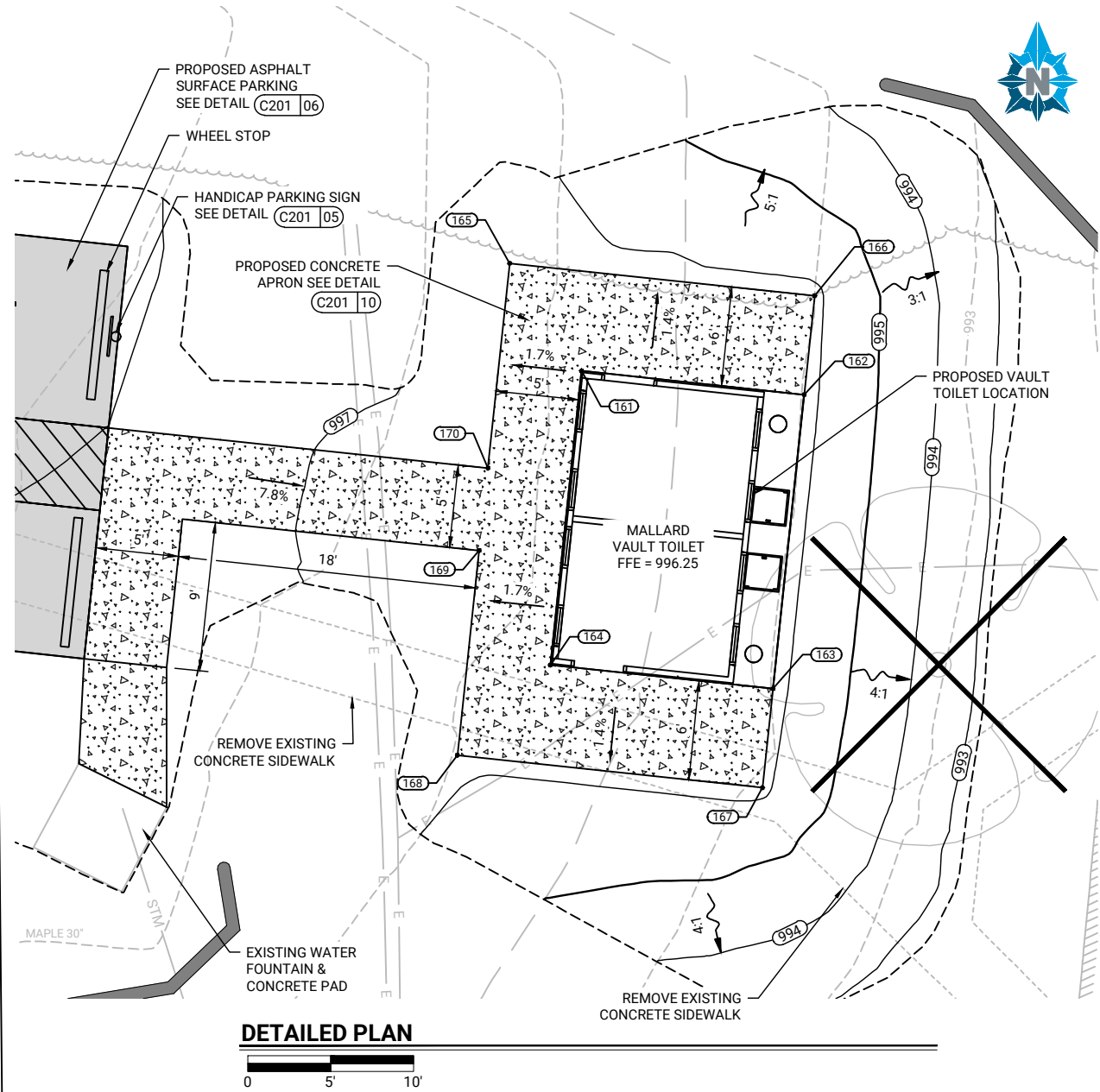
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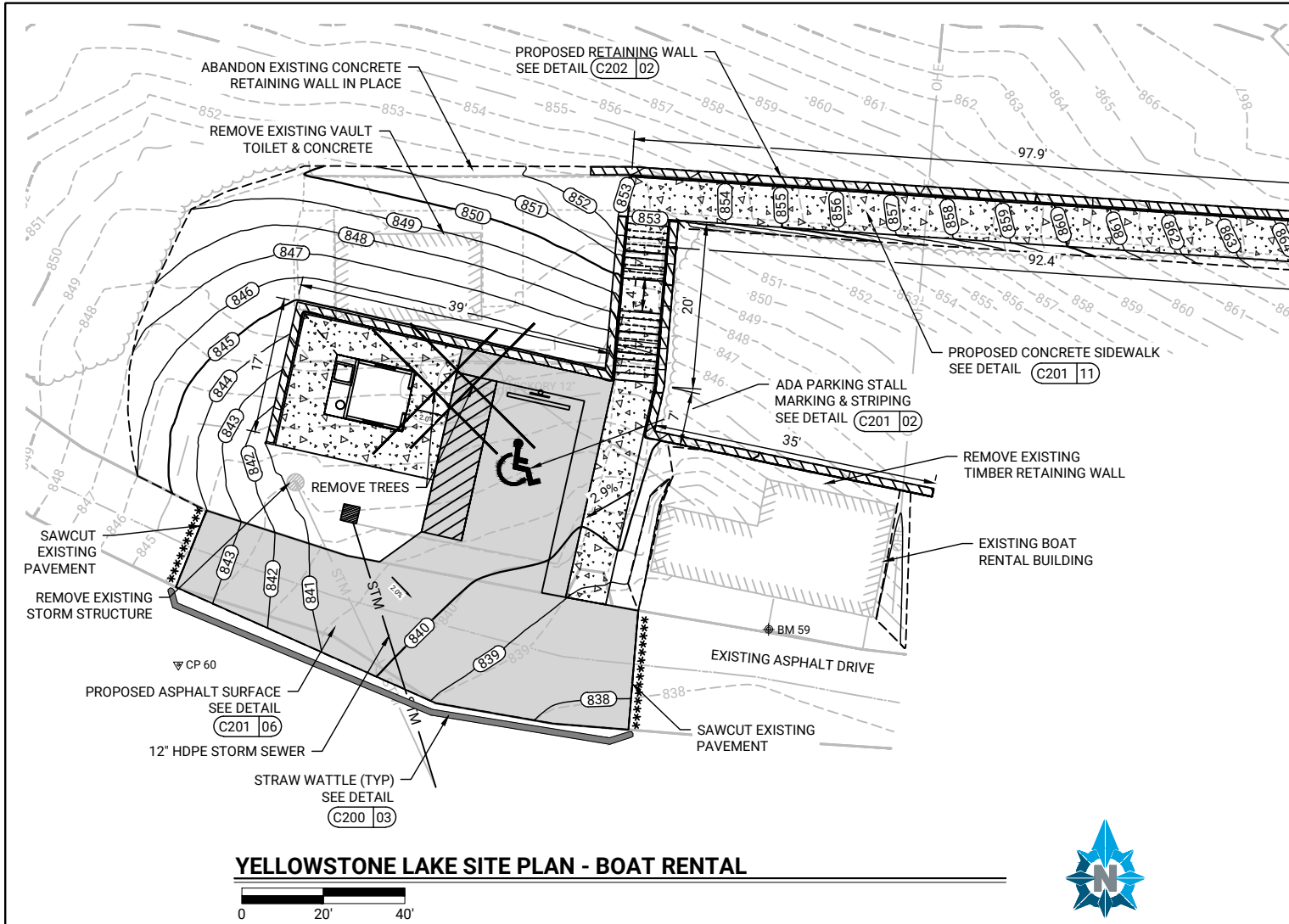
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162	199547.091	523126.323	996.25	BLDG
163	199529.357	523124.441	996.25	BLDG
164	199530.783	523111.015	996.25	BLDG
165	199555.011	523108.560	996.16	SW
166	199553.057	523126.957	996.16	SW
167	199523.391	523123.807	996.16	SW
168	199525.344	523105.410	996.16	SW
169	199537.691	523106.721	996.16	SW
170	199542.664	523107.249	996.16	SW

Control Point Table				
Point #	Northing	Easting	Elevation	Description
BM 57	199484.537	523037.246	996.64	COTTON GIN SPIKE
CP 55	199553.871	523039.116	998.30	0.75IN IRS
CP 56	199495.884	523138.888	991.45	0.75IN IRS



- GENERAL NOTES
1.

THE CONTRACTOR SHALL COORDINATE EXACT DELIVERY DATES WITH PRECAST SUPPLIER HUFFCUTT CONCRETE, REED SORENSON, (715) 723-7446. DEMOLITION ACTIVITIES SHALL NOT PRECEDE VAULT DELIVERY AND INSTALLATION BY MORE THAN 30 CONSECUTIVE CALANDAR DAYS UNLESS APPROVED BY AGENCY STAFF.
2.

NEW VAULT TOILETS ARE PRE-MANUFACTURED AND SUPPLIED BY OWNER. THE VAULT MANUFACTURER WILL DELIVER THE VAULT TOILETS TO THE SITE AND INSTALL THEM IN THE EXCAVATIONS PREPARED BY THE CONTRACTOR. DELAYS TO THE VAULT TOILET SUPPLIER CAUSED BY IMPROPER EXCAVATION OR SITE PREPARATION SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
3.

ALL ELECTRICAL WORK WILL BE PERFORMED BY OTHERS. THE CONTRACTOR SHALL COORDINATE CONSTRUCTION SCHEDULE WITH THE DNR REGARDING THIS WORK. UNLESS OTHERWISE INDICATED ON THE DRAWINGS, EXISTING ELECTRICAL LINES WILL BE PULLED BACK, LIGHT POLES WILL BE REMOVED, AND BUILDINGS WILL BE DISCONNECTED PRIOR TO DEMOLISION. NEW ELECTRICAL SERVICES WILL BE RUN TO THE NEW VAULT TOILET BUILDINGS ONCE THE VAULTS ARE INSTALLED.
4.

EXISTING UTILITIES SHOWN ARE APPROXIMATE. THERE MAY BE OTHER UTILITIES WHICH ARE NOT SHOWN. THE CONTRACTOR IS RESPONSIBLE FOR LOCATING UTILITIES PRIOR TO CONSTRUCTION AND NOTIFYING THE A/E OF ANY CONFLICTS WITH THE PLANS. A UTILITY LOCATING COMPANY WILL NEED TO BE HIRED BY THE CONTRACTOR TO LOCATE PRIVATE UTILITY LINES.
5.

THE CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND NOTIFY THE A/E OF ANY DISCREPANCIES.
6.

SAFETY IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL FOLLOW ALL APPLICABLE SAFETY CODES AND REGULATIONS GOVERNING THIS WORK.
7.

PRIOR TO LAND DISTURBANCE, ALL EROSION CONTROL DEVICES SHALL BE INSTALLED PER DNR REQUIREMENTS AND TECHNICAL STANDARDS. MAINTAIN EROSION CONTROL DEVICES THROUGHOUT PROJECT UNTIL SITES ARE STABILIZED.
8.

NO TREES OR SHRUBS SHALL BE TRIMMED OR REMOVED WITHOUT THE APPROVAL OF THE ENGINEER AND/OR AGENCY UNLESS THEY ARE SPECIFICALLY CALLED OUT TO BE REMOVED OR TRIMMED.
9.

ANY DETAILS NOT SHOWN SHALL FOLLOW WISCONSIN BUILDING CODE, LATEST EDITION.
10.

A GEOTECHNICAL REPORT WAS NOT PROVIDED FOR THIS PROJECT. SOILS ARE ASSUMED TO HAVE A BEARING CAPACITY OF 1,500 PSF. IF EXISTING SOILS ARE SUSPECTED NOT TO MEET THIS BEARING CAPACITY, NOTIFY THE A/E PRIOR TO PROCEEDING.
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12.

ALL DEVIATIONS FROM THE DRAWINGS AND SPECIFICATIONS SHALL BE SUBMITTED IN WRITTEN FORM TO THE OWNER AND THE A/E FOR REVIEW AND APPROVAL. ALL CHANGES SHALL BE DOCUMENTED BY THE CONTRACTOR ON RECORD DRAWINGS TO BE SUBMITTED DURING PROJECT CLOSE OUT.
13.

REMOVE EXISTING VAULT TOILETS IN THE FOLLOWING SEQUENCE:

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B. REMOVE THE ABOVE GRADE BUILDING AND THE VAULT TO A MINIMUM DEPTH OF 4 FEET BELOW EXISTING GRADE. IF NEW VAULT TOILETS WILL BE INSTALLED IN THE SAME FOOTPRINT AS THE EXISTING VAULT, THE EXISTING VAULT MUST BE COMPLETELY REMOVED.

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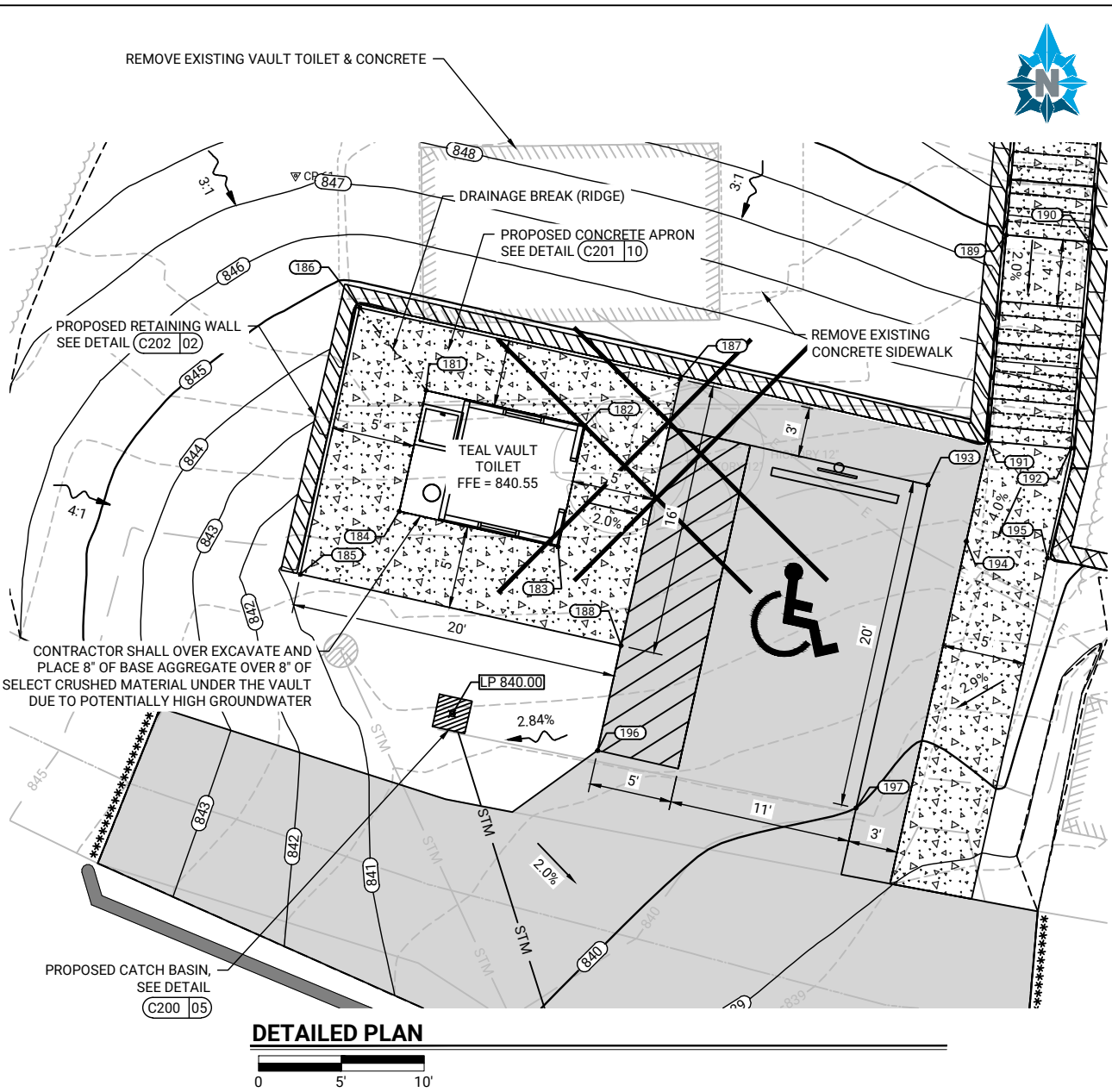
D. PROVIDE TOPSOIL, GRADE TO PROVIDE POSITIVE DRAINAGE, SEED AND EMAT.
14.

THE CONTRACTOR SHALL REMOVE ALL DEBRIS FROM THE OWNER'S PROPERTY AND DISPOSE OF ACCORDING TO LOCAL REGULATIONS.
15.

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Control Point Table				
Point #	Northing	Easting	Elevation	Description
BM 59	195339.202	525580.507	838.60	CHIS SQUARE
CP 60	195334.845	525508.041	841.78	0.75IN IRS
CP 61	195317.004	525681.639	839.73	SMP IN ASPHALT
CP 62	195396.576	525683.395	866.56	SMP

Staking Point Table				
Point #	Northing	Easting	Elevation	Description
181	195372.959	525527.564	840.55	BLDG
182	195370.822	525537.166	840.55	BLDG
183	195363.503	525535.538	840.55	BLDG
184	195365.639	525525.936	840.55	BLDG
185	195361.844	525519.970	840.23	SW
186	195377.949	525523.552	840.48	SW
187	195373.641	525542.915	840.48	SW
188	195357.536	525539.333	840.45	SW
189	195382.338	525562.606	846.94	SW
190	195381.917	525567.588	847.17	SW
191	195369.881	525561.543	840.67	SW
192	195369.457	525566.525	840.67	SW
193	195367.238	525557.882	840.40	ASPH
194	195363.826	525560.197	840.31	SW
195	195362.818	525565.094	840.41	SW
196	195351.190	525537.921	840.32	ASPH
197	195347.715	525553.539	840.00	ASPH



State of Wisconsin
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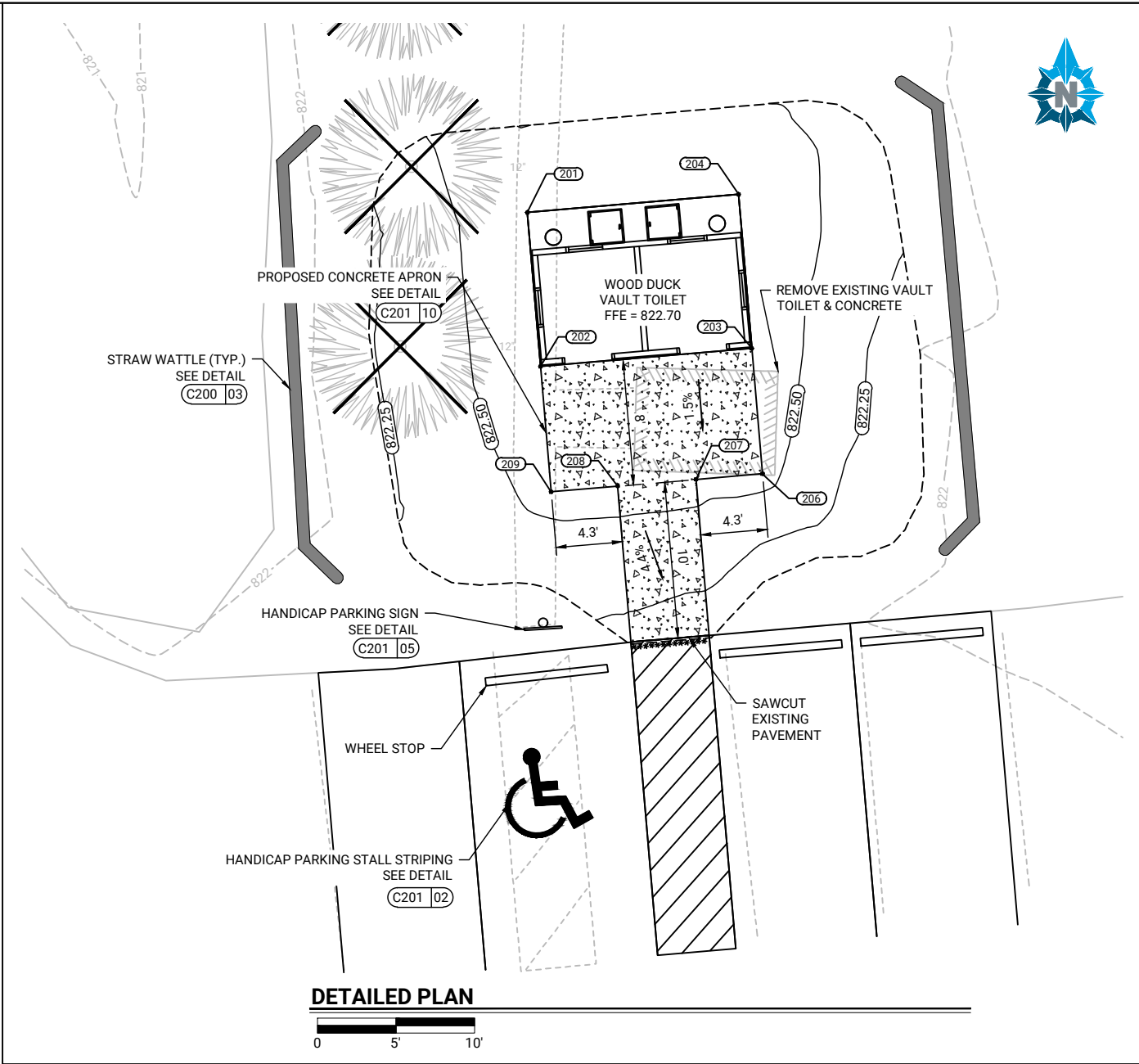
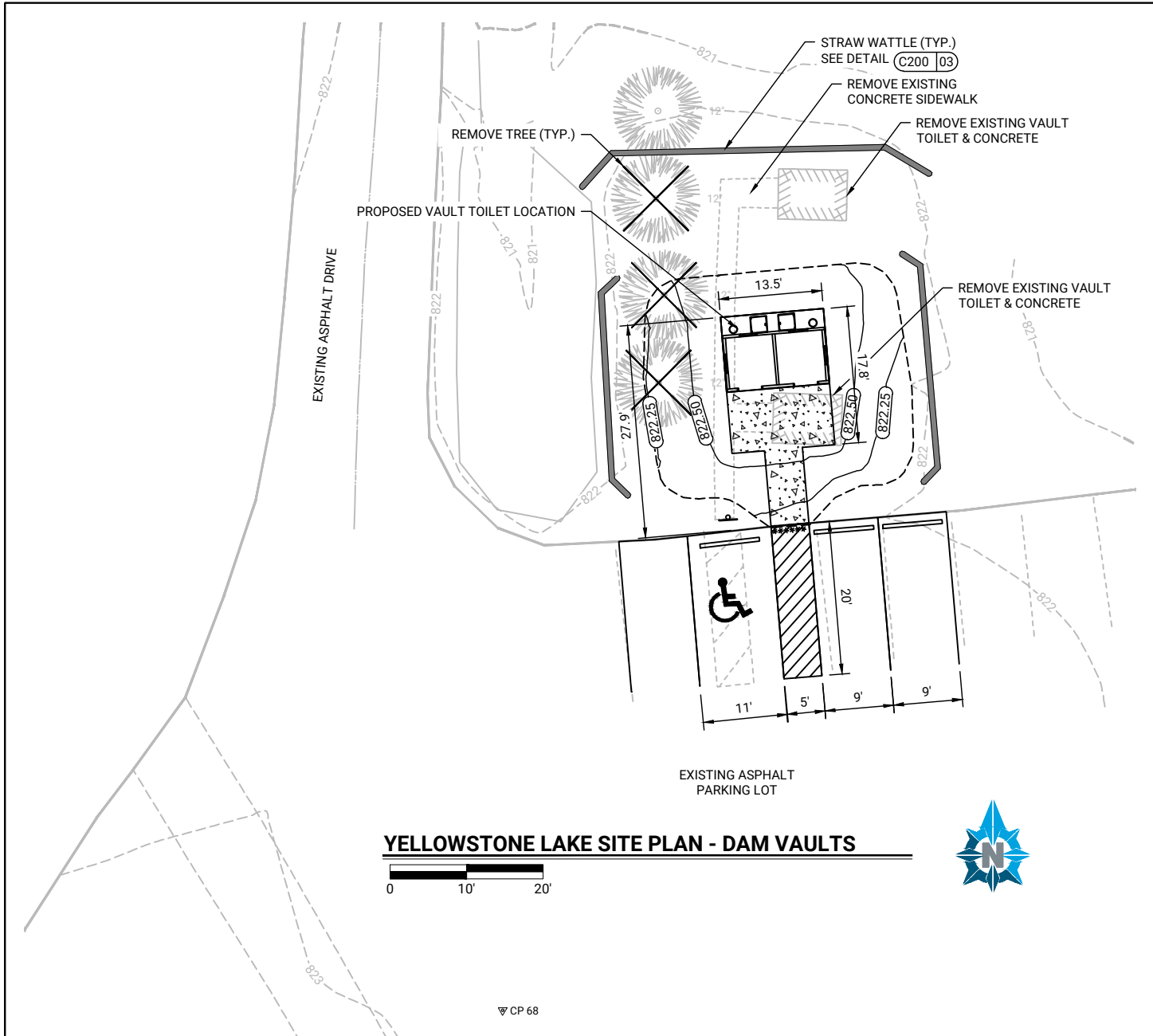
Vault Toilet Replacements - Southwest District
Nelson Dewey, Yellowstone Lake, and Tower Hill State Parks
Department of Natural Resources
Statewide, WI

Sheet Title:
YELLOWSTONE LAKE SITE PLAN - BOAT RENTAL

Revisions:

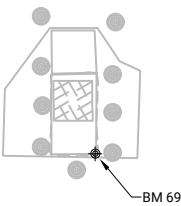
No.	Date:	Description:

Graphic Scale	AS SHOWN
DFD Number	24L2M
Set Type	BD
Date Issued	06/05/2026
Sheet Number	C105



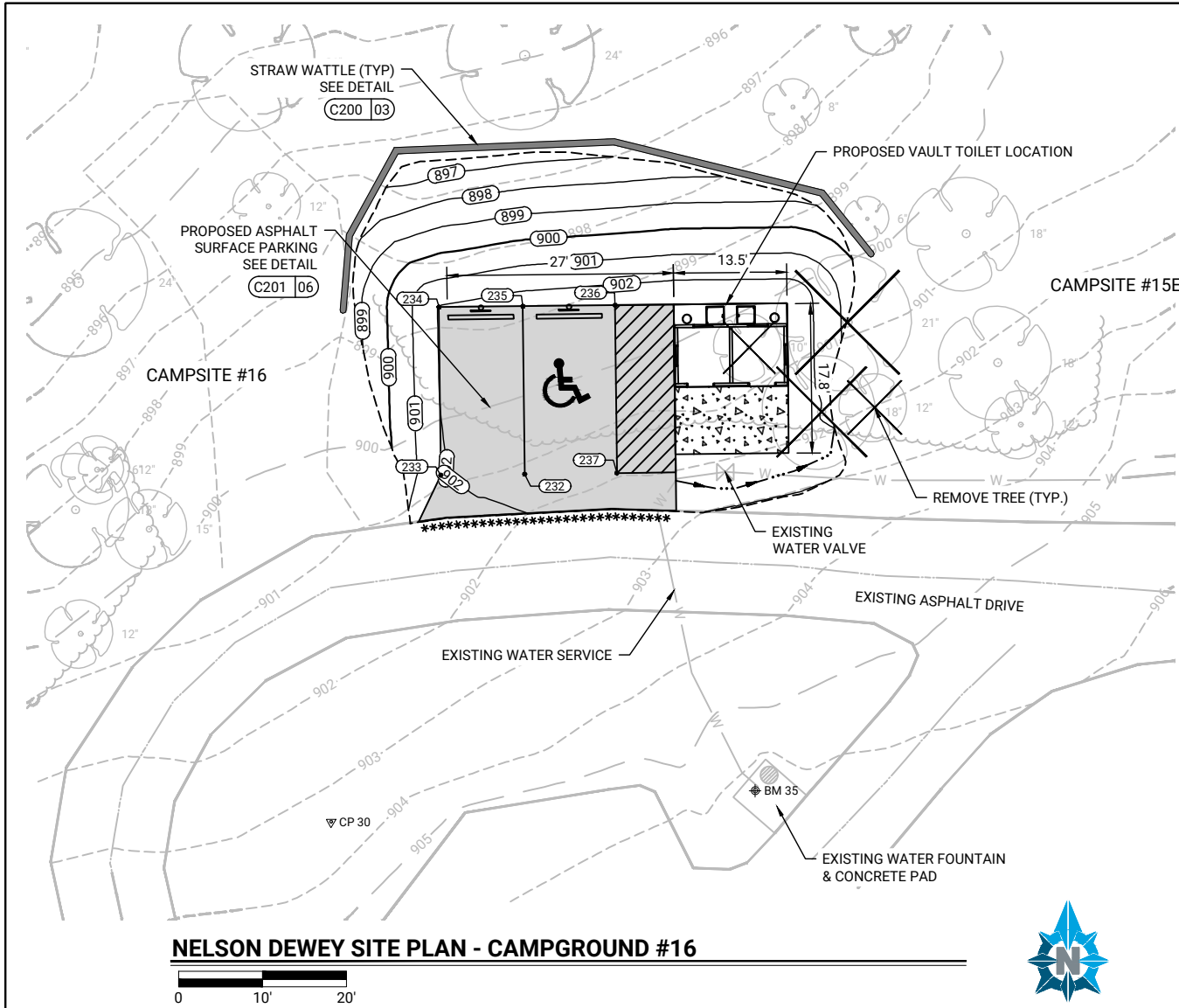
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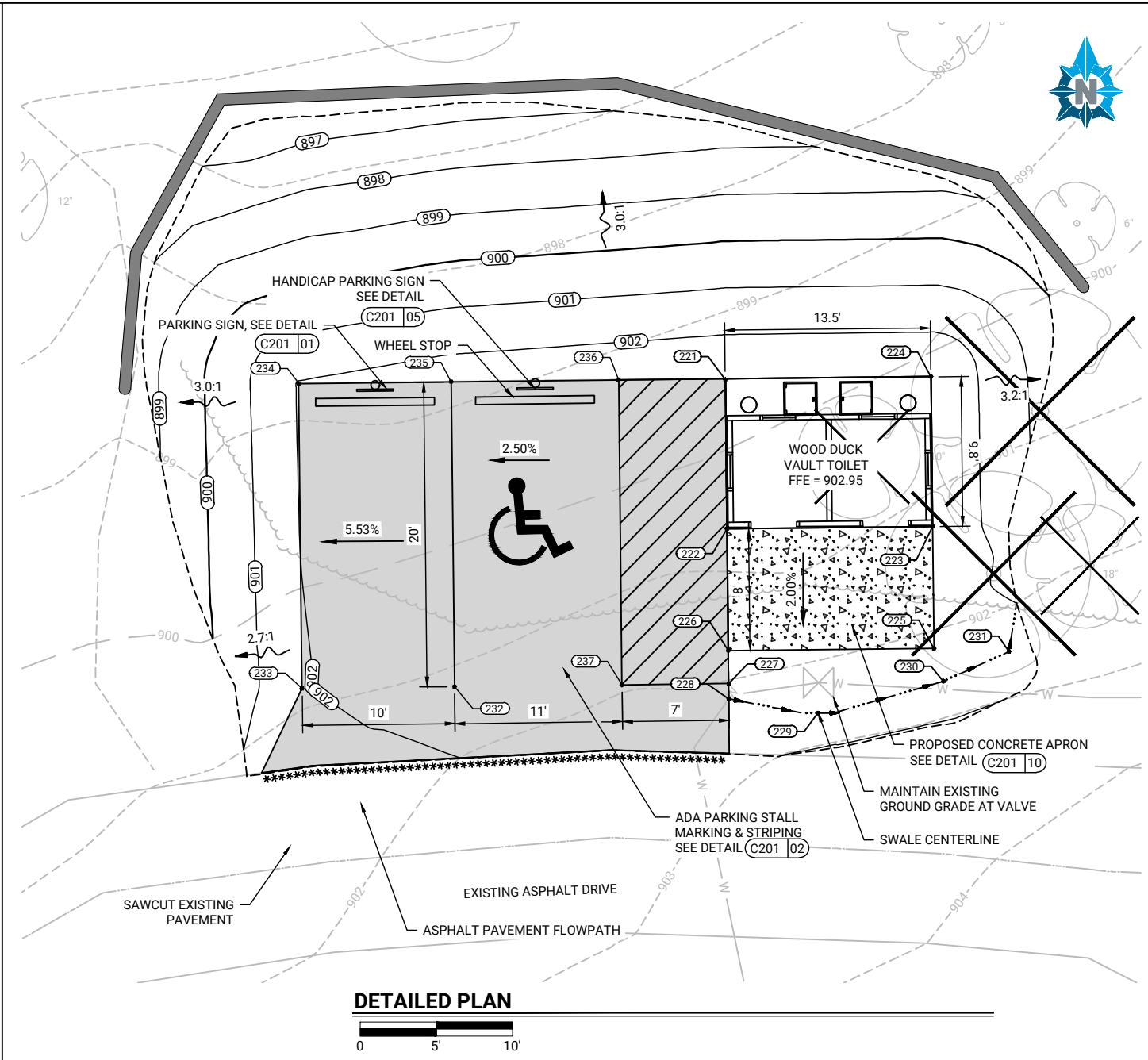
Control Point Table				
Point #	Northing	Easting	Elevation	Description
BM 69	194158.341	526188.491	824.24	CHIS SQUARE
CP 66	194210.685	526391.738	821.86	SMP IN ASPHALT
CP 68	194184.911	526239.578	822.83	SMP IN ASPHALT

Staking Point Table				
Point #	Northing	Easting	Elevation	Description
201	194275.477	526268.051	822.70	BLDG
202	194265.678	526268.887	822.70	BLDG
203	194266.827	526282.338	822.70	BLDG
204	194276.625	526281.502	822.70	BLDG
206	194258.856	526283.019	822.58	SW
207	194258.494	526278.783	822.58	SW
208	194258.069	526273.802	822.58	SW
209	194257.707	526269.568	822.58	SW



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Control Point Table				
Point #	Northing	Easting	Elevation	Description
BM 35	484628.639	733512.694	906.40	TOP OF BOLT
CP 30	484624.908	733462.147	903.46	0.75IN IRS

Staking Point Table				
Point #	Northing	Easting	Elevation	Description
221	484686.495	733502.994	902.95	BLDG
222	484676.706	733503.101	902.95	BLDG
223	484676.855	733516.601	902.95	BLDG
224	484686.688	733516.492	902.95	BLDG
225	484668.855	733516.689	902.79	SW
226	484668.706	733503.190	902.79	SW
227	484666.554	733503.217	902.75	ASPH
228	484665.546	733503.224	902.70	ASPH
229	484664.616	733509.080	902.34	SWALE
230	484666.700	733517.311	902.15	SWALE
231	484668.643	733521.613	902.06	SWALE
232	484666.353	733485.219	902.55	ASPH
233	484666.232	733475.208	901.96	ASPH
234	484686.231	733474.995	902.06	ASPH
235	484686.352	733484.999	902.59	ASPH
236	484686.462	733495.994	902.81	ASPH
237	484666.463	733496.214	902.61	ASPH

State of Wisconsin
Department of Administration
Division of Facilities Development

Vault Toilet Replacements - Southwest District
Nelson Dewey, Yellowstone Lake, and Tower Hill State Parks
Department of Natural Resources
Statewide, WI

Sheet Title:
NELSON DEWEY SITE PLAN - CAMPGROUND #16

Revisions:
No. Date Description

Graphic Scale
AS SHOWN

DFD Number
24L2M

Set Type
BD

Date Issued
06/05/2026

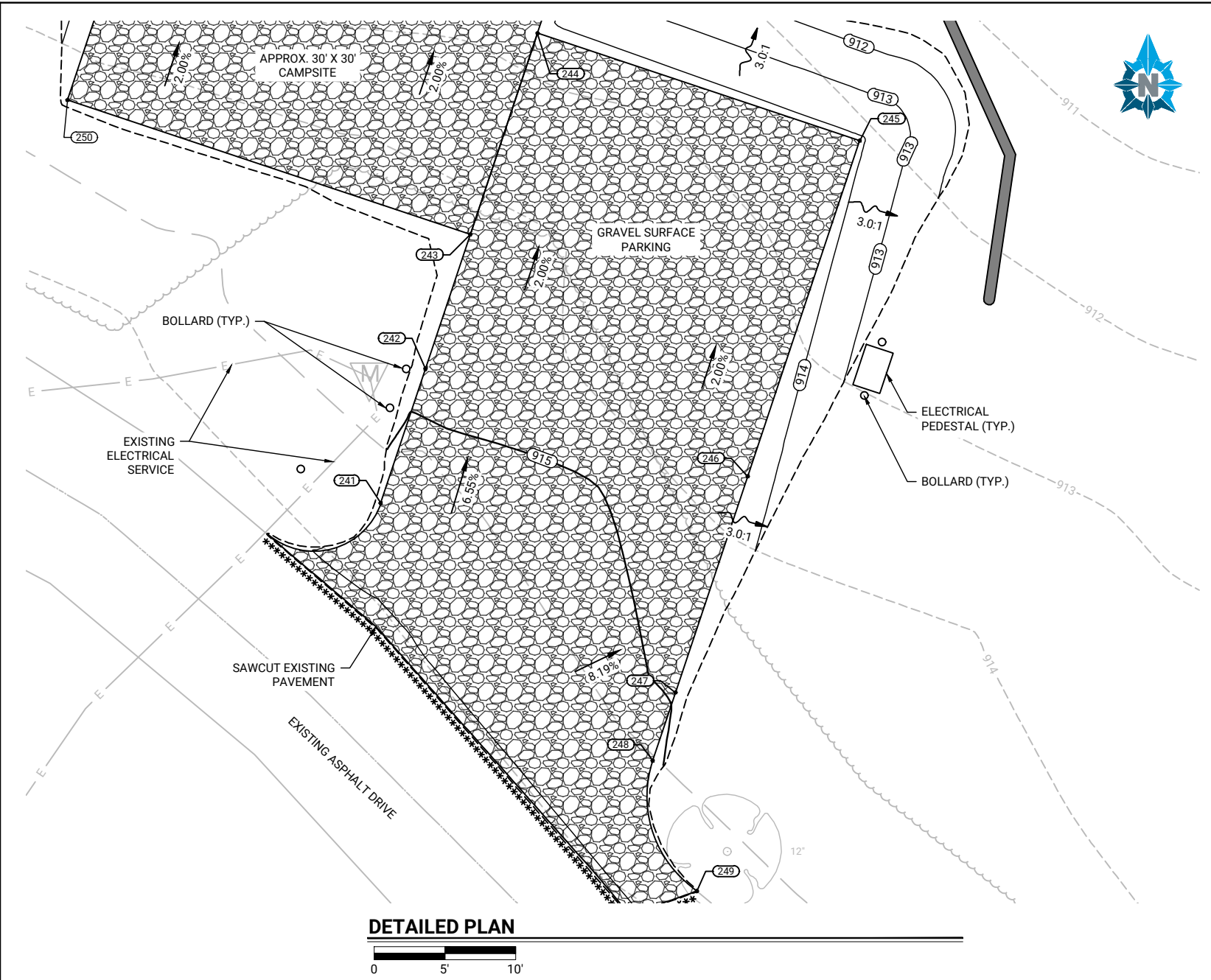
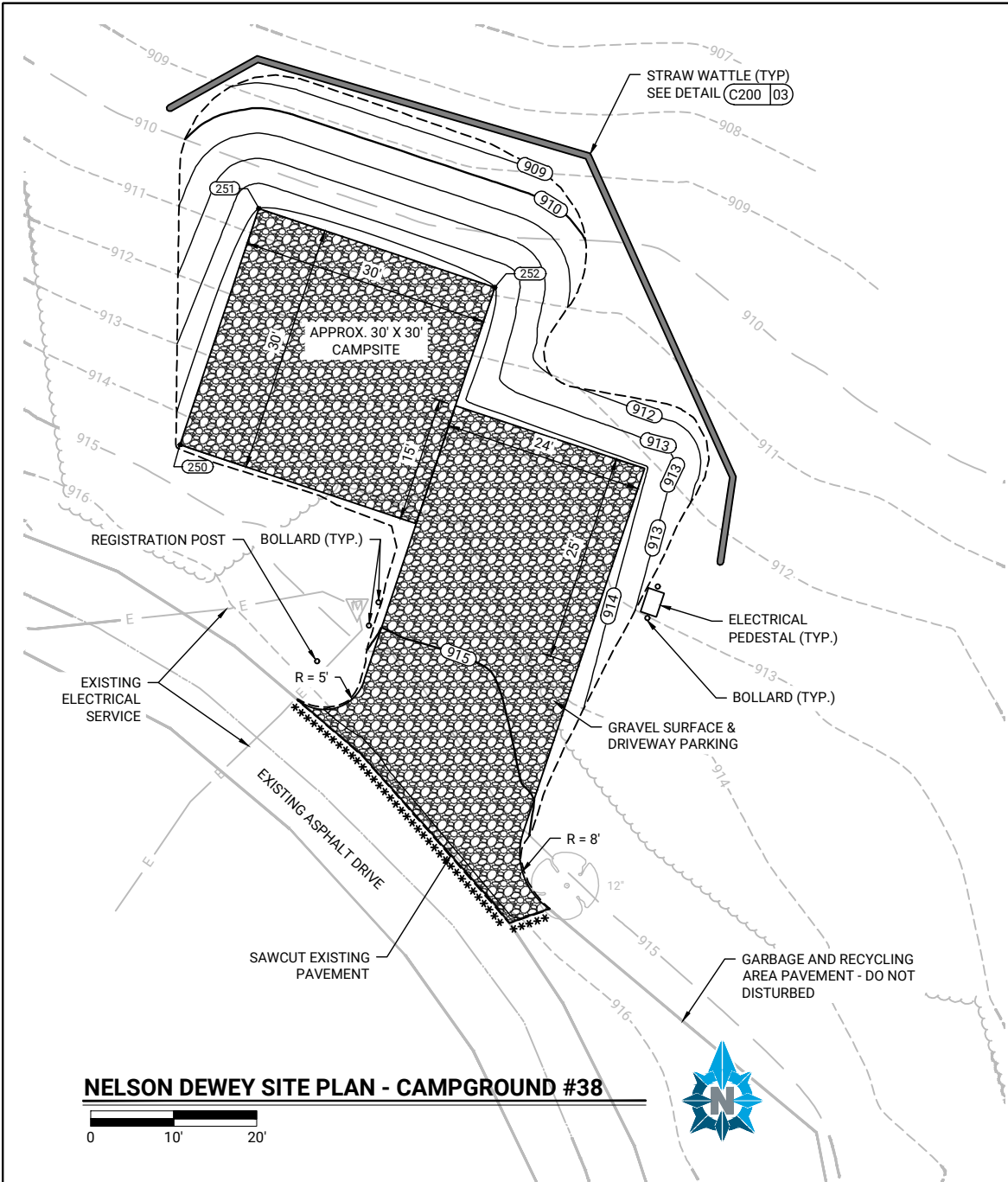
Sheet Number
C107

Yellowstone State Park
8495 Lake Road
Blanchardville, WI 53516

Nelson Dewey State Park
12190 Co. Hwy W
Cassville, WI 53806

Tower Hill State Park
5808 Co. Road C
Spring Green, WI 53588

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Staking Point Table				
Point #	Northing	Easting	Elevation	Description
241	484483.316	734592.553	915.55	GRVL
242	484492.805	734595.719	914.80	GRVL
243	484502.291	734598.885	914.60	GRVL
244	484516.520	734603.632	914.30	GRVL
245	484508.923	734626.398	914.12	GRVL
246	484485.208	734618.485	914.62	GRVL
247	484469.928	734613.387	914.95	GRVL
248	484465.108	734611.778	915.25	GRVL
249	484455.893	734614.885	915.84	GRVL
250	484511.787	734570.427	914.60	GRVL
251	484540.244	734579.923	914.00	GRVL
252	484530.748	734608.380	914.00	GRVL

Control Point Table				
Point #	Northing	Easting	Elevation	Description
CP 40	484395.012	734641.988	916.05	0.75IN IRS
CP 42	484519.353	734522.152	916.16	0.75IN IRS

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Department of Natural Resources
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Sheet Title:
NELSON DEWEY SITE PLAN - CAMPGROUND #38

Revisions:		
No.	Date:	Description:
Graphic Scale	AS SHOWN	
DFD Number	24L2M	
Set Type	BD	
Date Issued	06/05/2026	
Sheet Number	C108	



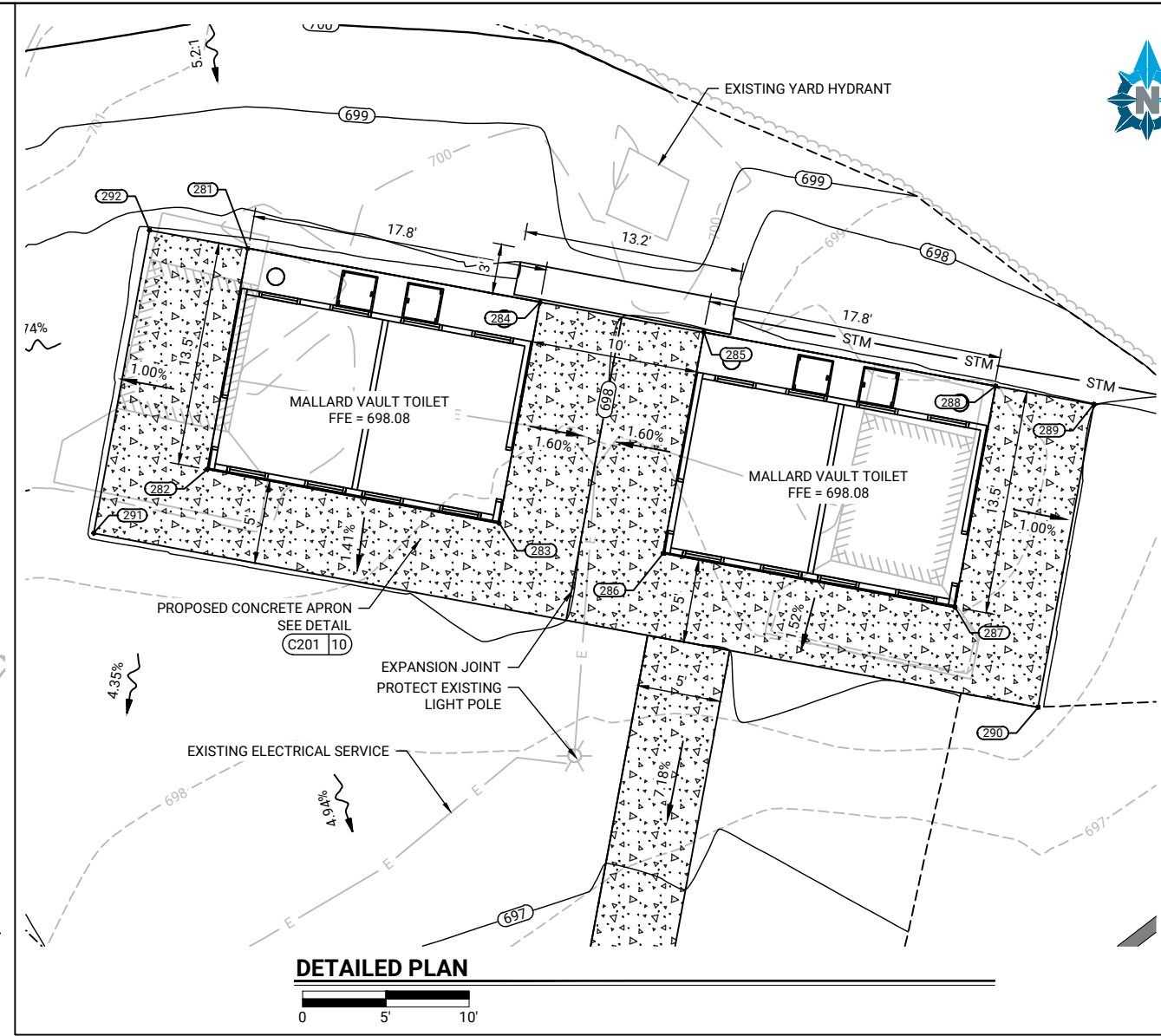
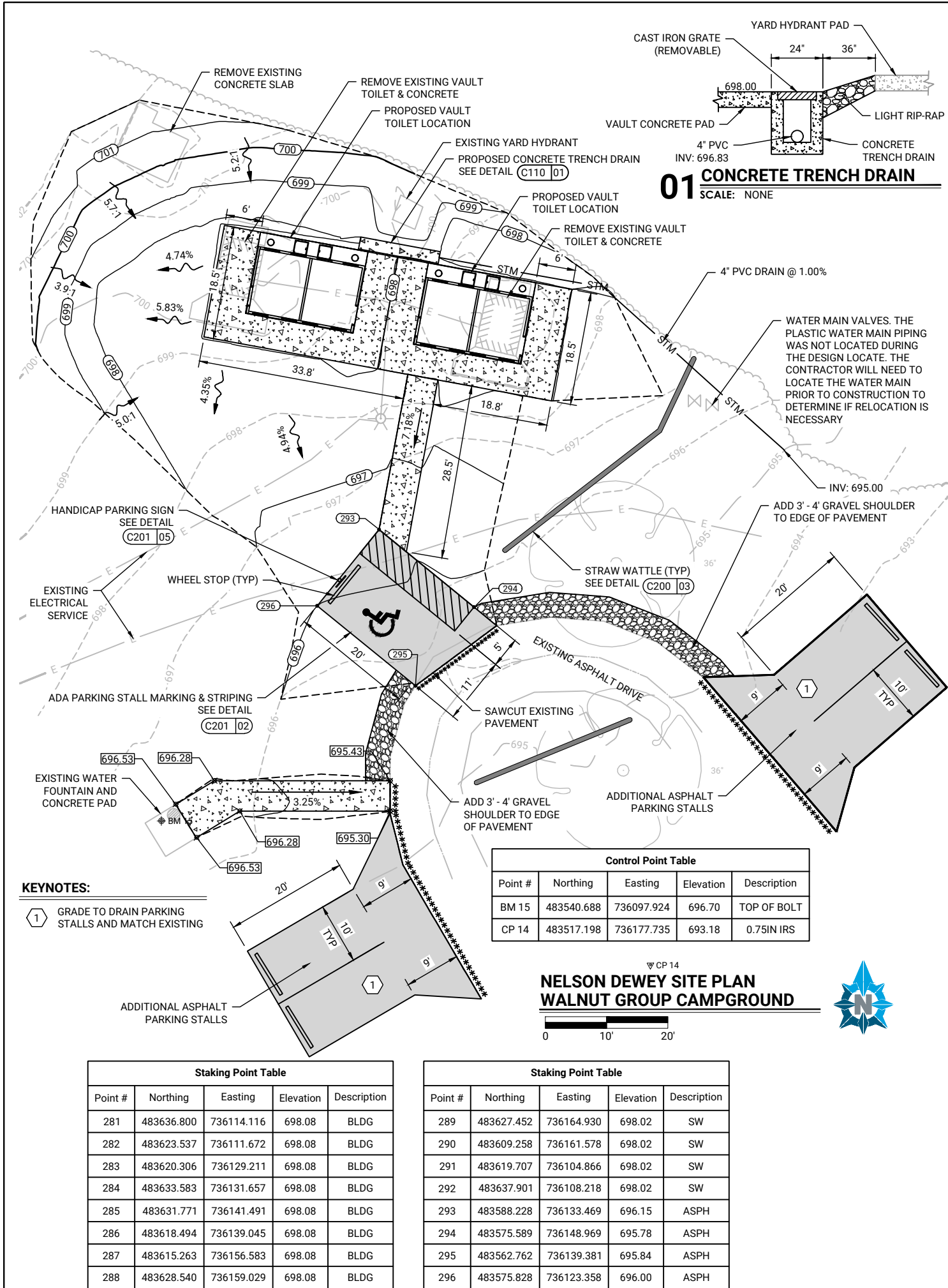
1. THE CONTRACTOR SHALL COORDINATE EXACT DELIVERY DATES WITH PRECAST SUPPLIER HUFFCUTT CONCRETE, REED SORENSON, (715) 723-7446. DEMOLITION ACTIVITIES SHALL NOT PRECEDE VAULT DELIVERY AND INSTALLATION BY MORE THAN 30 CONSECUTIVE CALANDAR DAYS UNLESS APPROVED BY AGENCY STAFF.
2. NEW VAULT TOILETS ARE PRE-MANUFACTURED AND SUPPLIED BY OWNER. THE VAULT MANUFACTURER WILL DELIVER THE VAULT TOILETS TO THE SITE AND INSTALL THEM IN THE EXCAVATIONS PREPARED BY THE CONTRACTOR. DELAYS TO THE VAULT TOILET SUPPLIER CAUSED BY IMPROPER EXCAVATION OR SITE PREPARATION SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
3. ALL ELECTRICAL WORK WILL BE PERFORMED BY OTHERS. THE CONTRACTOR SHALL COORDINATE CONSTRUCTION SCHEDULE WITH THE DNR REGARDING THIS WORK. UNLESS OTHERWISE INDICATED ON THE DRAWINGS, EXISTING ELECTRICAL LINES WILL BE PULLED BACK, LIGHT POLES WILL BE REMOVED, AND BUILDINGS WILL BE DISCONNECTED PRIOR TO DEMOLISION. NEW ELECTRICAL SERVICES WILL BE RUN TO THE NEW VAULT TOILET BUILDINGS ONCE THE VAULTS ARE INSTALLED.
4. EXISTING UTILITIES SHOWN ARE APPROXIMATE. THERE MAY BE OTHER UTILITIES WHICH ARE NOT SHOWN. THE CONTRACTOR IS RESPONSIBLE FOR LOCATING UTILITIES PRIOR TO CONSTRUCTION AND NOTIFYING THE A/E OF ANY CONFLICTS WITH THE PLANS. A UTILITY LOCATING COMPANY WILL NEED TO BE HIRED BY THE CONTRACTOR TO LOCATE PRIVATE UTILITY LINES.
5. THE CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND NOTIFY THE A/E OF ANY DISCREPANCIES.
6. SAFETY IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL FOLLOW ALL APPLICABLE SAFETY CODES AND REGULATIONS GOVERNING THIS WORK.
7. PRIOR TO LAND DISTURBANCE, ALL EROSION CONTROL DEVICES SHALL BE INSTALLED PER DNR REQUIREMENTS AND TECHNICAL STANDARDS. MAINTAIN EROSION CONTROL DEVICES THROUGHOUT PROJECT UNTIL SITES ARE STABILIZED.
8. NO TREES OR SHRUBS SHALL BE TRIMMED OR REMOVED WITHOUT THE APPROVAL OF THE ENGINEER AND/OR AGENCY UNLESS THEY ARE SPECIFICALLY CALLED OUT TO BE REMOVED OR TRIMMED.
9. ANY DETAILS NOT SHOWN SHALL FOLLOW WISCONSIN BUILDING CODE, LATEST EDITION.
10. A GEOTECHNICAL REPORT WAS NOT PROVIDED FOR THIS PROJECT. SOILS ARE ASSUMED TO HAVE A BEARING CAPACITY OF 1,500 PSF. IF EXISTING SOILS ARE SUSPECTED NOT TO MEET THIS BEARING CAPACITY, NOTIFY THE A/E PRIOR TO PROCEEDING.
11. DIMENSIONS PERTAINING TO EXISTING CONDITIONS MUST BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO ANY FABRICATION, CONSTRUCTION OR ERECTION.
12. ALL DEVIATIONS FROM THE DRAWINGS AND SPECIFICATIONS SHALL BE SUBMITTED IN WRITTEN FORM TO THE OWNER AND THE A/E FOR REVIEW AND APPROVAL. ALL CHANGES SHALL BE DOCUMENTED BY THE CONTRACTOR ON RECORD DRAWINGS TO BE SUBMITTED DURING PROJECT CLOSE OUT.
13. REMOVE EXISTING VAULT TOILETS IN THE FOLLOWING SEQUENCE:
 - A. EMPLOY THE SERVICES OF A LICENSED SEPTIC WASTE HAULER TO PUMP THE EXISTING VAULTS.
 - B. REMOVE THE ABOVE GRADE BUILDING AND THE VAULT TO A MINIMUM DEPTH OF 4 FEET BELOW EXISTING GRADE. IF NEW VAULT TOILETS WILL BE INSTALLED IN THE SAME FOOTPRINT AS THE EXISTING VAULT, THE EXISTING VAULT MUST BE COMPLETELY REMOVED.
 - C. HOLE, OR OTHERWISE BREAK UP EXISTING VAULT TOILET TANK SLABS FOR DRAINAGE. BACKFILL PIT IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS.
 - D. PROVIDE TOPSOIL, GRADE TO PROVIDE POSITIVE DRAINAGE, SEED AND EMAT.
14. THE CONTRACTOR SHALL REMOVE ALL DEBRIS FROM THE OWNER'S PROPERTY AND DISPOSE OF ACCORDING TO LOCAL REGULATIONS.
15. THE CONTRACTOR IS RESPONSIBLE FOR RESTORATION OF ALL DISTURBED AREAS PER THE SPECIFICATIONS. RESTORATION SHALL BE COMPLETED WITHIN 7 WORKING DAYS OF FINAL GRADING.

Control Point Table				
Point #	Northing	Easting	Elevation	Description
CP 41	484214.406	734550.172	923.68	0.75IN IRS



Sheet Title:
NELSON DEWEY SITE PLAN - CAMPGROUND #41

[illegible]



- GENERAL NOTES**
- THE CONTRACTOR SHALL COORDINATE EXACT DELIVERY DATES WITH PRECAST SUPPLIER HUFFCUTT CONCRETE, REED SORENSON, (715) 723-7446. DEMOLITION ACTIVITIES SHALL NOT PRECEDE VAULT DELIVERY AND INSTALLATION BY MORE THAN 30 CONSECUTIVE CALANDAR DAYS UNLESS APPROVED BY AGENCY STAFF.
 - NEW VAULT TOILETS ARE PRE-MANUFACTURED AND SUPPLIED BY OWNER. THE VAULT MANUFACTURER WILL DELIVER THE VAULT TOILETS TO THE SITE AND INSTALL THEM IN THE EXCAVATIONS PREPARED BY THE CONTRACTOR. DELAYS TO THE VAULT TOILET SUPPLIER CAUSED BY IMPROPER EXCAVATION OR SITE PREPARATION SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
 - ALL ELECTRICAL WORK WILL BE PERFORMED BY OTHERS. THE CONTRACTOR SHALL COORDINATE CONSTRUCTION SCHEDULE WITH THE DNR REGARDING THIS WORK. UNLESS OTHERWISE INDICATED ON THE DRAWINGS, EXISTING ELECTRICAL LINES WILL BE PULLED BACK, LIGHT POLES WILL BE REMOVED, AND BUILDINGS WILL BE DISCONNECTED PRIOR TO DEMOLITION. NEW ELECTRICAL SERVICES WILL BE RUN TO THE NEW VAULT TOILET BUILDINGS ONCE THE VAULTS ARE INSTALLED.
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 - THE CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND NOTIFY THE A/E OF ANY DISCREPANCIES.
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 - PRIOR TO LAND DISTURBANCE, ALL EROSION CONTROL DEVICES SHALL BE INSTALLED PER DNR REQUIREMENTS AND TECHNICAL STANDARDS. MAINTAIN EROSION CONTROL DEVICES THROUGHOUT PROJECT UNTIL SITES ARE STABILIZED.
 - NO TREES OR SHRUBS SHALL BE TRIMMED OR REMOVED WITHOUT THE APPROVAL OF THE ENGINEER AND/OR AGENCY UNLESS THEY ARE SPECIFICALLY CALLED OUT TO BE REMOVED OR TRIMMED.
 - ANY DETAILS NOT SHOWN SHALL FOLLOW WISCONSIN BUILDING CODE, LATEST EDITION.
 - A GEOTECHNICAL REPORT WAS NOT PROVIDED FOR THIS PROJECT. SOILS ARE ASSUMED TO HAVE A BEARING CAPACITY OF 1,500 PSF. IF EXISTING SOILS ARE SUSPECTED NOT TO MEET THIS BEARING CAPACITY, NOTIFY THE A/E PRIOR TO PROCEEDING.
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 - REMOVE EXISTING VAULT TOILETS IN THE FOLLOWING SEQUENCE:
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 - REMOVE THE ABOVE GRADE BUILDING AND THE VAULT TO A MINIMUM DEPTH OF 4 FEET BELOW EXISTING GRADE. IF NEW VAULT TOILETS WILL BE INSTALLED IN THE SAME FOOTPRINT AS THE EXISTING VAULT, THE EXISTING VAULT MUST BE COMPLETELY REMOVED.
 - HOLE, OR OTHERWISE BREAK UP EXISTING VAULT TOILET TANK SLABS FOR DRAINAGE. BACKFILL PIT IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS.
 - PROVIDE TOPSOIL, GRADE TO PROVIDE POSITIVE DRAINAGE, SEED AND EMAT.
 - THE CONTRACTOR SHALL REMOVE ALL DEBRIS FROM THE OWNER'S PROPERTY AND DISPOSE OF ACCORDING TO LOCAL REGULATIONS.
 - THE CONTRACTOR IS RESPONSIBLE FOR RESTORATION OF ALL DISTURBED AREAS PER THE SPECIFICATIONS. RESTORATION SHALL BE COMPLETED WITHIN 7 WORKING DAYS OF FINAL GRADING.



State of Wisconsin
Department of Administration
Division of Facilities Development



Vault Toilet Replacements - Southwest District
Nelson Dewey, Yellowstone Lake, and Tower Hill State Parks
Department of Natural Resources
Statewide, WI

Sheet Title:
NELSON DEWEY SITE PLAN - WALNUT GROUP CAMPGROUND

Revisions:		
No.	Date:	Description:
Graphic Scale	AS SHOWN	
DFD Number	24L2M	
Set Type	BD	
Date Issued	06/05/2026	
Sheet Number	C110	





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- OVERLAP EDGES 4" AND STAPLE 12" O.C.
- UNROLL MATTING DOWN SLOPE FROM THE TOP STAPLE DOWN CENTER OF ALL ROWS 3' O.C.
- BURY UPHILL END IN TRENCH 6" DEEP x 6" WIDE AND STAPLE 12" O.C.
- EROSION CONTROL MAT ON SLOPES
- STAPLE MAT AT 20 FT. INTERVALS AND AT ALL OVERLAP JOINTS 24" O.C.
- VARIES

1. PREPARE SOIL BEFORE INSTALLING EROSION MAT INCLUDING ALL SOIL PREPARATION AND SEEDING ACCORDING TO SPECIFICATIONS.
2. BEGIN AT TOP OF SLOPE BY ANCHORING MAT IN 6" WIDE BY 6" DEEP TRENCH. BACKFILL AND COMPACT TRENCH AFTER STAPLING.
3. ROLL THE EROSION MAT DOWN THE SLOPE.
4. THE EDGES OF PARALLEL EROSION MATS SHALL BE STAPLED WITH A 4" OVERLAP. USE ONLY BIODEGRADABLE STAPLES UNLESS SPECIFIED OTHERWISE.
5. WHEN EROSION MAT MUST BE SPLICED DOWN THE SLOPE, PLACE EROSION MAT END OVER END (SHINGLE STYLE) WITH 6" OVERLAY, STAPLE APPROX. 12" APART.
6. ALL EROSION MATS MUST BE SECURELY FASTENED TO THE SLOPE BY PLACING STAPLES/STAKES IN APPROPRIATE LOCATIONS AS RECOMMENDED BY THE MANUFACTURER.
7. SEE EROSION CONTROL PLANS FOR CLASS AND TYPES OF EROSION MAT.



Vault Toilet Replacements - Southwest District
Nelson Dewey, Yellowstone Lake, and Tower Hill State Parks
Department of Natural Resources
Statewide, WI

Yellowstone State Park	Nelson Dewey State Park	Tower Hill State Park
8495 Lake Road	12190 Co. HWY W	5808 Co. Road C
Blanchardville, WI 53516	Cassville, WI 53806	Spring Green, WI 53588

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