



**City of Neenah
Board of Public Works Minutes
Monday, December 1, 2025 at 11:00 AM
Hauser Room
Neenah City Hall
211 Walnut Street**

- I. Call to order 11:05 PM
Meeting was called to order by Mayor Lang at 11:03 AM

MEMBERS PRESENT: Mayor Lang, Director of Public Works Kaiser, Director of Community Development & Assessment Nieforth, City Attorney Rashid, and Aldermen Lendrum and Ellis.

ALSO PRESENT: Civil Engineer Kummerow and Clerk Nagel.

Excused: Director Rasmussen

- II. [Approval of the minutes of the October 23, 2025 meeting.](#) (Minutes can be found on the city website)
Motion by Lendrum, seconded by Ellis to approve October 23, 2025 minutes as written. Motion carried in a voice vote, 6-0.

- III. Appearances
A. None.

- IV. Unfinished Business
A. None.

- V. New Business
A. Public Works – Director Kaiser
Pay Request No.2, Contract 12-25, Window and Exterior Door Replacement, City Hall, to Omni Glass & Paint, LLC, in the amount of \$130,334.00. (Attachment)
Motion by Kaiser/Rashid to approve Pay Request No. 2, Contract 12-25, in the amount of \$130,334.00. Motion carried in a voice vote, 6-0.

Info.
Only

The pay request is for progress on work and materials.

- B. Award Contract 12-25, Courtside Fields Storm Water Pond to MCC, Inc., in the amount of \$1,289,292.79. (Attachment)
Motion by Kaiser, seconded by Ellis to recommend Council award Contract 12-25, Courtside Fields Storm Water Pond to MCC, Inc., in the amount of \$1,289,292.79, with funding outlined in Director Kaiser’s Memo dated November 26, 2025. Motion carried in a voice vote, 6-0.

Director Kaiser distributed a memo at the meeting. A copy of that memo is attached to the minutes.

Report

Bids were opened on November 21st with MCC as the low bidder. The bid tabulation is included in the packet. The low bid came in about \$100,000 above engineer’s estimate. This is due to the amount of rock that would needs to be excavated.

The engineer used Douglas Pond excavation number as a baseline figure but the amount of rock on for the Courtyard Fields Pond was unknown at the time of estimate. The contractor will be crushing and stockpiling on Laudan Blvd. or at the City Garage for next year's road and sewer work. The project will be starting as soon as possible with blasting complete by the end of March. The contract is responsible for notification of residents but the city will also be notifying residents as well through several different platforms.

- VI. Any announcements/questions for the Board
A. None.

- VII. Adjournment
Motion by Ellis, seconded by Kaiser to adjourn. Motion carried by a voice vote. Meeting adjourned at 11:22 AM.

Ellis/Kaiser 11:22 AM

Respectfully Submitted,

A handwritten signature in cursive script that reads "Charlotte Nagel".

Charlotte Nagel, City Clerk



MEMORANDUM

DATE: November 26, 2025
TO: Mayor Lang and Members of the Board of Public Works
FROM: Gerry Kaiser, Director of Public Works
RE: Award of Contract 12-25, Courtside Fields Pond

Bids were opened on Contract 12-25, the Courtside Fields Pond, on November 21 (bid tabulation attached). This pond is located in the area south of Laudan Boulevard mid-way between Elm Street and Reed Street. The pond will serve the required stormwater treatment needs of the Courtside Fields development along with approximately 71 additional acres in the surrounding area (drainage basin drawing attached). This is the first stormwater best management practice (BMP) that city has treating water flowing to the Fox River and is a start toward meeting our WDNR requirements for that drainage basin. Based on the 2013 Storm Water Management Plan data for that basin, we are required to remove 104,069 pounds of total suspended solids and 76 pounds of phosphorus. Based on the storm water modelling for this site, this pond will remove approximately 16,080 pounds of total suspended solids and 44 pounds of phosphorus.

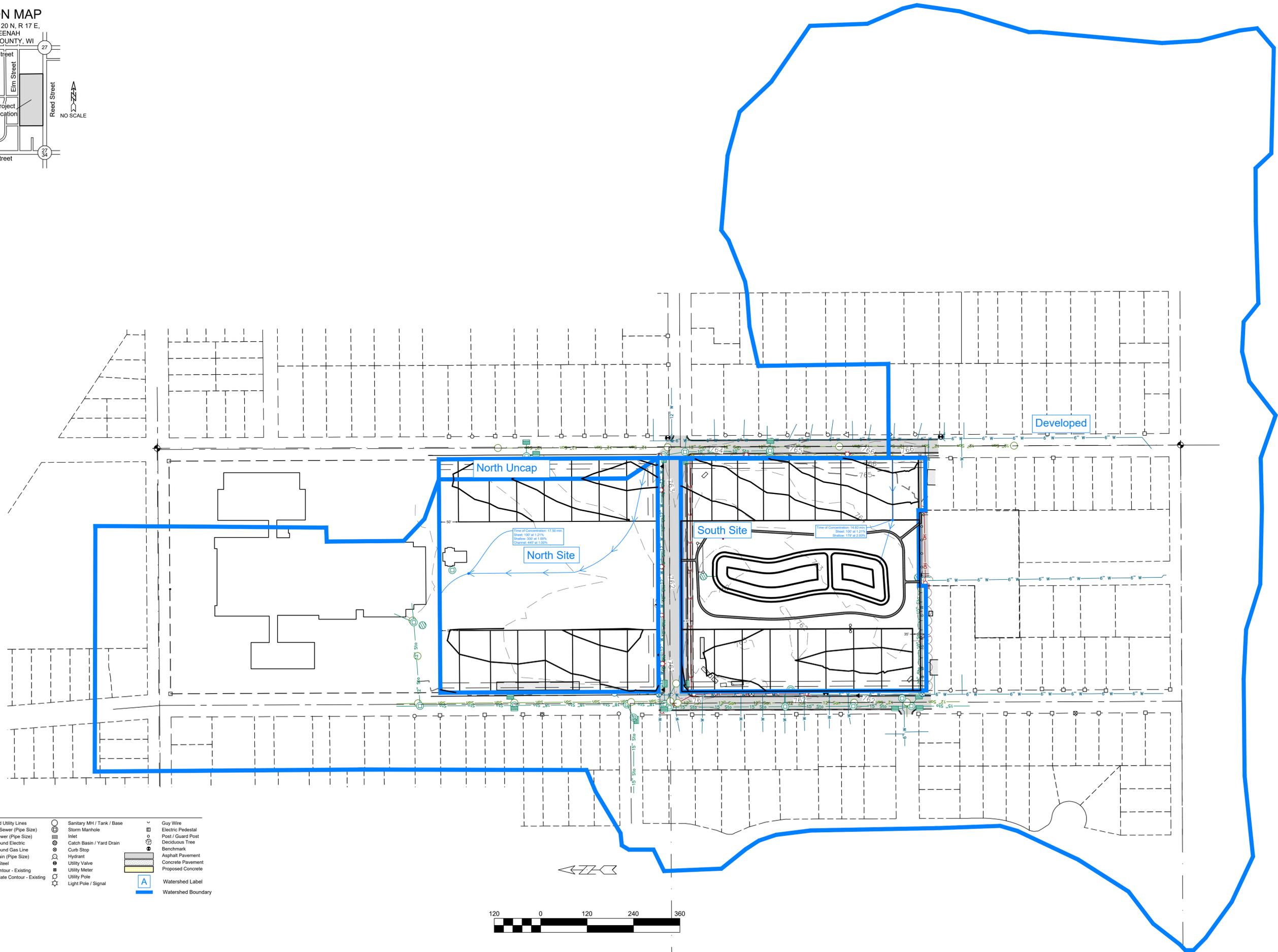
The low bid on Contract 12-25 is from MCC, Inc., in the total amount of \$1,289,292.79. This is comprised of \$274,809.00 for storm sewer work (piping, manholes, structures) and \$1,014,483.79 for pond excavation and restoration. I propose to fund the project in the following manner:

	Storm Sewer Base	Pond Exc/Restoration	Remainder	TOTAL
	049-5050-743-0236	049-5050-743-0237	049-5050-743-0237	
Budget Year	STW05	STW06	STW15	
2025	\$ 156,911.04	\$ 487,688.00	\$ 44,693.75	
2026		\$ 600,000.00		
TOTAL	\$ 156,911.04	\$ 1,087,688.00	\$ 44,693.75	\$ 1,289,292.79

The STW05 account is for Miscellaneous Storm Sewer Repairs/Replacements. I've assigned this remaining budget from 2025 to cover the cost for the major piping leading to and from the pond.

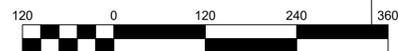
The STW06 account is for Detention Ponds. I've assigned all of the remaining budgeted funds from 2025 and all of the budgeted funds for 2026.

The STW15 account is for the Elm Street storm sewer work. The cost of storm sewer work on that project came in well below budget. I've assigned the remaining budget from that project to cover the gap in the overall project funding.



LEGEND

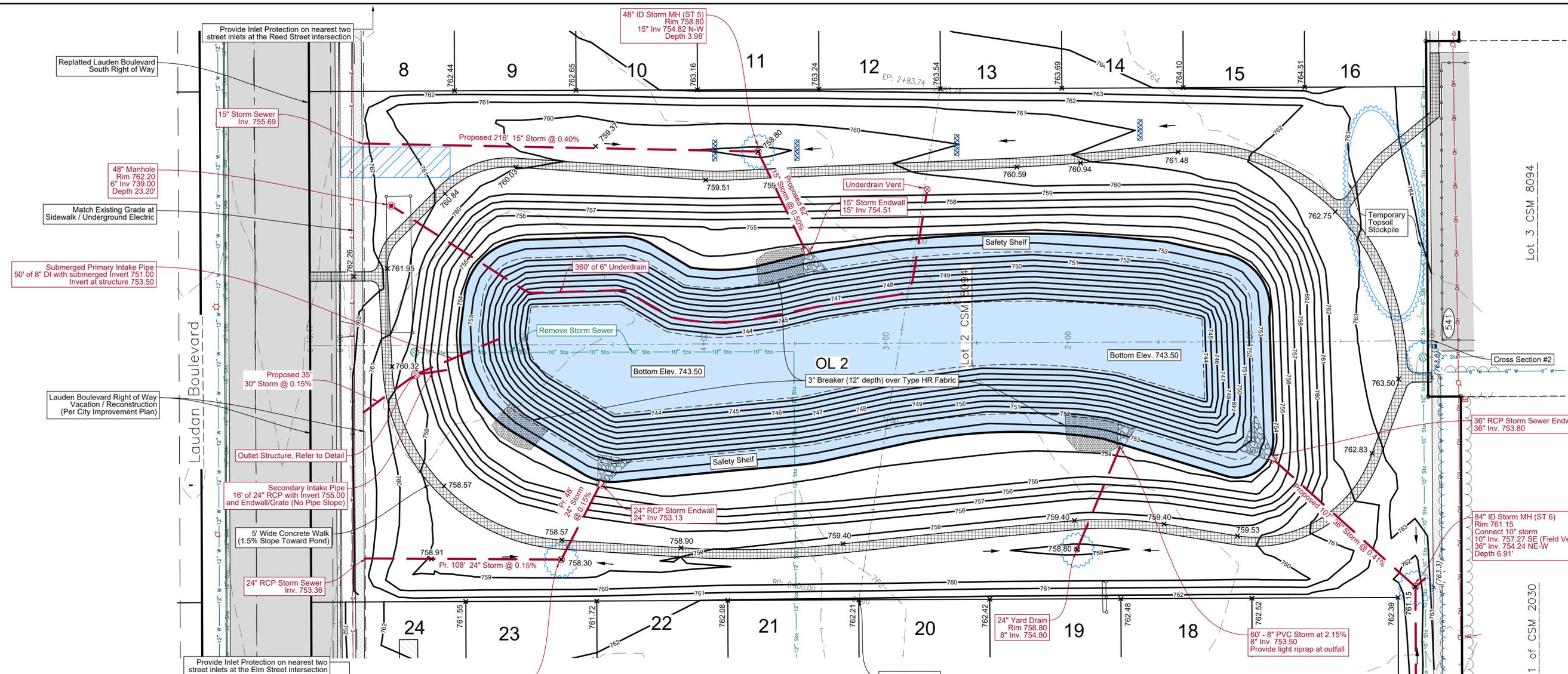
OH	Overhead Utility Lines	Sanitary MH / Tank / Base	Guy Wire
San	Sanitary Sewer (Pipe Size)	Storm Manhole	Electric Pedestal
Sto	Storm Sewer (Pipe Size)	Inlet	Post / Guard Post
E	Underground Electric	Catch Basin / Yard Drain	Deciduous Tree
G	Underground Gas Line	Curb Stop	Benchmark
W	Water Main (Pipe Size)	Hydrant	Asphalt Pavement
F	Fence - Steel	Utility Valve	Concrete Pavement
800	Index Contour - Existing	Utility Meter	Proposed Concrete
799	Intermediate Contour - Existing	Utility Pole	Watershed Label
		Light Pole / Signal	Watershed Boundary



PROPOSED WATERSHED MAP

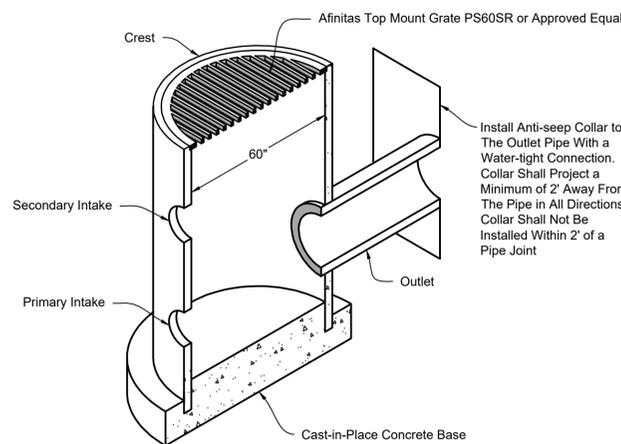
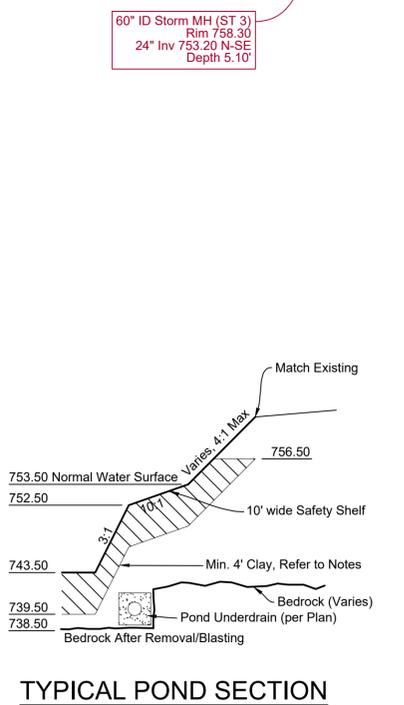
Courtsite Field - Pond
 City of Neenah, Winnebago County, WI
 For: City of Neenah

11/15/2025 1:51 PM J:\Projects\8059m\dwg\Civil_3D\8059engr-city.dwg Printed by: tim



LEGEND

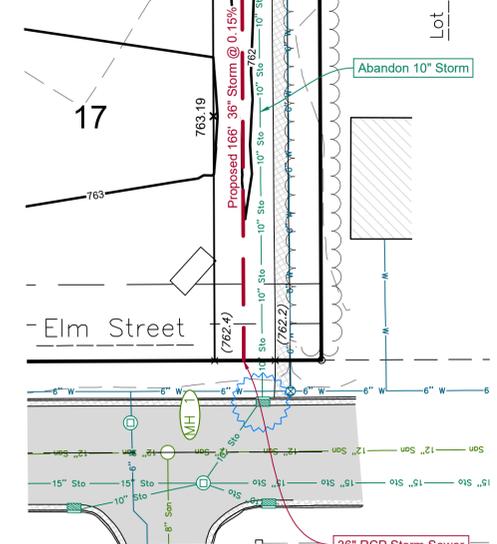
— CATV — CATV	— Sanitary MH / Tank / Base	— CATV Pedestal
— FO — FO	— Clean Out / Pull Box	— Gas Regulator
— OH — OH	— Storm Manhole	— Railroad Signal
— Utility Guy Wire	— Inlet	— Sign
— San — San	— Catch Basin / Yard Drain	— Tower / Silo
— Sto — Sto	— Water MH / Well	— Post / Guard Post
— E — E	— Curb Stop	— Satellite Dish
— G — G	— Hydrant	— Large Rock
— T — T	— Utility Valve	— Flag Pole
— W — W	— Utility Meter	— Deciduous Tree
— Fence - Steel	— Utility Pole	— Coniferous Tree
— Fence - Wood	— Light Pole / Signal	— Bush / Hedge
— Fence - Barbed Wire	— Guy Wire	— Stump
— Treeline	— Electric Pedestal	— Soil Boring
— Railroad Tracks	— Electric Transformer	— Benchmark
— Culvert	— Electric Manhole	— Asphalt Pavement
— Index Contour - Existing	— Air Conditioner	— Concrete Pavement
— Intermediate Contour - Existing	— Telephone Pedestal	— Gravel
— Delineated Wetlands	— Telephone Manhole	
— 608 — Proposed Storm Sewer	— +799.9 Ex Spot Elevation	
— Proposed Contour	— Proposed Storm Manhole	
— Proposed Swale	— Proposed Curb Inlet	
— Proposed Culvert	— Prop. Catch Basin / Yard Drain	
— Proposed Still Fence	— Proposed Endwall	
— Prop. Drainage Direction	— Proposed Rip Rap	
— Proposed Tracking Pad	— Proposed Inlet Protection	
	— Proposed Ditch Check	
	— Proposed 3-inch Breaker	



OUTLET STRUCTURE DETAIL

Outlet	Size, in	30
	Invert	753.50
	Slope (%)	0.15
Primary Intake orifice	Size, in	8
	Invert	753.50 (at Structure) 751.00 (Submerged)
Secondary Intake orifice	Size, in	24
	Invert	755.00
Crest	Elevation	760.00

- Pond Notes:**
- The base of the embankment shall be stripped of all vegetation, stumps, topsoil and other matter. Stripping shall be to a minimum of 6 inches.
 - Embankments shall be constructed with non-organic soils and compacted to 90% standard proctor according to the procedures outlined in ASTM D-698. No tree stumps, or other organic material shall be buried in the embankment. The constructed embankment height shall be increased a minimum of 5% to account for settling.
 - All pipes extending through the embankment shall be bedded and backfilled with embankment or equivalent soils. The bedding and backfill shall be compacted in lifts and to the same standard as the original embankment. Excavation through a completed embankment shall have a side slope of 1:1 or flatter.
 - Topsoil shall be spread on all disturbed areas, except for elevations below the safety shelf, as work is completed. The minimum depth of topsoil shall be 4 inches.
 - All areas disturbed by pond construction shall be seeded as work is completed. Pond side slopes above permanent pool shall be temporarily seeded with annual rye or oats immediately after pond is "roughed in." This will require topsoil application. Slopes steeper than 10:1 but less than 4:1 will require properly anchored mulch in accordance with Section 627.1 of the DOT Standard Specifications for Highway and Structure Construction.
 - Riprap at all inflow points shall extend a minimum of 18 vertical inches below the permanent pool. (Section 606.2 & 606.3)
 - Any rock encountered shall be excavated to a depth two feet deeper than the bottom of the pond liner.
 - The pond shall be constructed with a Type A Liner with the following WDNR specifications (Wet Detention Pond Technical Standard 1001).
 Clay liners specifications are as follows:
 - 50% fines (200 sieve) or more.
 - Hydraulic conductivity of 1×10^{-7} cm/sec or less.
 - Average liquid limit of 25 or greater, with no value less than 10.
 - Average PI of 12 or more, with no values less than 10.
 - Clay installed wet of optimum if using standard proctor, and 2% wet of optimum if using modified proctor.
 - Clay compaction and documentation as specified in NRCS Wisconsin Construction Specification 300, Clay Liners.
 - Minimum total thickness of 4 feet
 - All liners must extend above the permanent pool up to the elevation of the 2-year, 24-hour rainfall event.
 - Any pond fountain or aeration device shall comply with conditions of DNR Technical Standard 1001 Section V.B.2.k.



Lot 3 CSM 8094

Lot 1 of CSM 2030

Elm Street

36" RCP Storm Sewer
 Inv. 754.49

