





2023 ROADWAY CONSTRUCTION

PUBLIC INFORMATION MEETING MARCH 29, 2023

Welcome, Introductions & Meeting Format

Town Staff

- Henry Veleker, Interim Administrator
- Cynthia Sieracki, Clerk/Treasurer

Town Engineer – Cedar Corporation

- Thad Majkowski, P.E., Director
- Justin Keen, P.E., Project Engineer







Public Information Meeting (PIM) Process

- Brief Presentation of Project & Scope (15 20 Minutes)
- Question & Answers (15 20 Minutes)
- Informal Site Specific Q&A Period (20 Minutes)
 - Two Table with Plans (As Bid) Social Distance
- Sign in Sheet



Project Purpose

Purpose:

- Town Board approved 10 Yr Urbanization Plan 2019
- Completed 3 Years to date
- Roads selected based on PASER Ratings/ Storm Water Management Facility/ Proposed for 2022, Delayed

Scope of Work:

- New Storm Sewer No Ditches
- Storm Water Management
- New Concrete Curb and Gutter/Driveways
- Replace Road Base and Asphalt Surfaces
- Landscape Restoration
- Water/Sanitary Sewer Adjustments





Project Area – Pinewood Ct and Pinecrest Ct







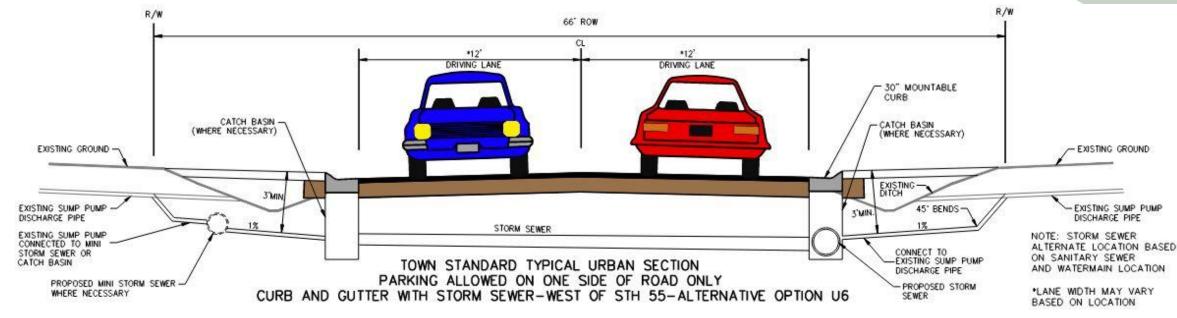
What is Public Right-of-Way – 66'







Typical Section – Pinewood Ct and Pinecrest Ct

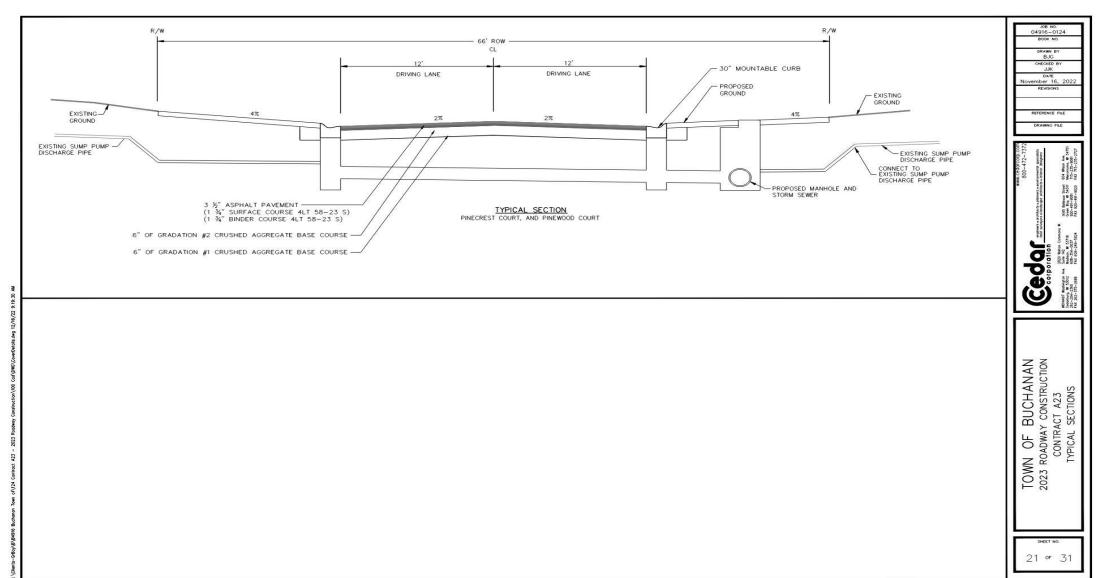


* Cul de Sac Bulb – 45 Ft Radius (Face of Curb)





Typical Road Section



Improvements

- Pulverize the Existing Pavement Section
- Construct Storm Sewer/Sump Pump Connections
- Construct Storm Water Management Practice
- Excavate Roadway/Fill Ditches
- Construct Base Course
- Construct Concrete Curb & Gutter
- Construct Concrete Driveway
- Asphalt Pavement
- Landscape Restoration





Considerations

- Driveway Apron Slopes vs Widths Additional Work Request
- Storm Water Management Facility
- Storm Sewer Routing to Storm Water Management Facility -Easements
- Filling/Grading <u>Need for Temporary Easements</u>
- Traffic Control/Access to Properties Local Traffic Only
- Mail Delivery/Garbage/School Bus Service Notification
- Fire/Police Service Notification
- Underground Electric/Irrigation/Pet Fences Notify Cedar/Town
- Town Ordinances: Sump Pump Connection Required No Roof Drains





Existing Conditions



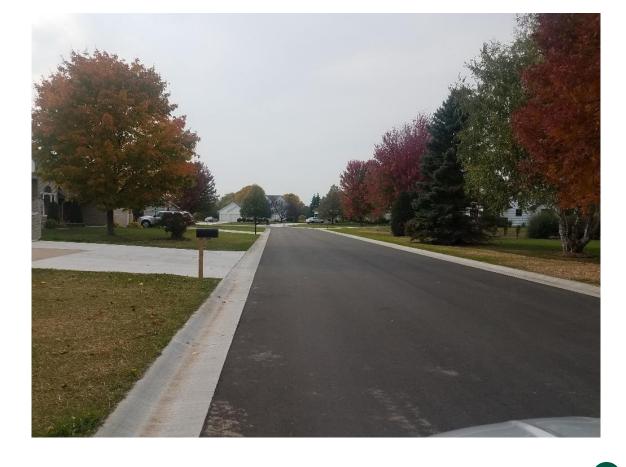






Pre and Post Construction









Construction Methods































Assessment Methods

- Total Project Costs \$603,344.20
- Residential Areas
 - Zoning Residential/General Ag/Multi-Family
 - Cost per Lot \$4,206.99/Each
- Corner Lots
 - Side Improved 75% of Cost
- Concrete Driveways Residential
 - Actual Cost per Square Foot
 - Preliminary Assessments Estimated Areas
 - Final Assessments Actual Areas from Field Measurements
 - Additional Driveway 4" \$9.56/SF or 6" \$10.20/SF





Project Costs

Town (Project Costs)

- Excavation and Removals
- Road Base/Asphalt Pavement
- Driveways beyond right of way for slope correction
- Landscape Restoration
- Storm Water Management Facilities
- Storm Sewer > 24" Dia. Pipe



Project Costs

Town (Project Costs)

- Funding
 - Storm Water Utility
 - Property Tax Levy
 - General Transportation Aid
 - Road Maintenance Levy
 - Debt Proceeds





Project Costs

Property Owner (Project Costs)

- Curb & Gutter
- Driveways within right of way
- Driveways additional beyond the design on property
 - Quantity to be determined based on Letter Reply
- Storm Sewer <= 24" Dia. Pipe

Funding

Special Assessments



Payment Terms

Terms

• < \$500: One Payment

• \$500 – \$999: Two Annual Payments

• \$1,000 – \$4,999: Five Annual Payments

• > \$5,000: Ten Annual Payments

Interest Rates

- 2% > than rate of borrowing
- 2022 2023 rate of borrowing is 3% + 2% = 5% to property owner





Next Steps

- Construction Phase
- Final Special Assessments Calculated Actual Costs and Final Invoices to be sent out October
- Payments made or Financed



Project Timeline

Date	Phase
September 2022 – February 2023	Design Phase
February – March 2023	Preliminary Assessment Phase
April-June 2023	Construction Phase*
	* Actual start to be determined – 45 calendar days.
September – November 2023	Final Assessment Phase





Project Communication

- Public Information Meeting
 Town
- Frequently Asked Questions (FAQ)
- Website: <u>www.TownofBuchanan.org</u>
- Emailed Project Flyer (bi-weekly) Sign up
- Notification of Closures Contractor to provide 48 hrs





Project Communication



Home Contact Us I am looking for...

HOW DO I?

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OUR COMMUNITY YOUR GOVERNMENT + Weed Commissioner + Drainage & Stormwater Management + Finance & Taxes + Garbage & Recycling Inspection & Permits + Parks & Recreation + Planning & Development + Public Safety - Road & Highway Maintenance Construction Projects 2022 Town Road Improvement Projects 2021 Town Road Improvement

Town Services » Road & Highway Maintenance »

Construction Projects

Construction Projects

DOING BUSINESS

2022 Town Road Improvement Projects:

TOWN SERVICES

2022 Town Road Improvement Projects

2021 Town Road Improvement Projects:

2021 Town Road Improvement Projects





Questions – During Construction

- Contacts
 - Dennis Jandry, Engineer Technician
 - 920-257-5844 dennisj@townofbuchanan.wi.gov
 - Justin Keen, P.E. Cedar Corporation
 - 920-785-7303 justin.keen@cedarcorp.com





Questions?













THANK YOU FOR ATTENDING

PUBLIC INFORMATION MEETING MARCH 29, 2023