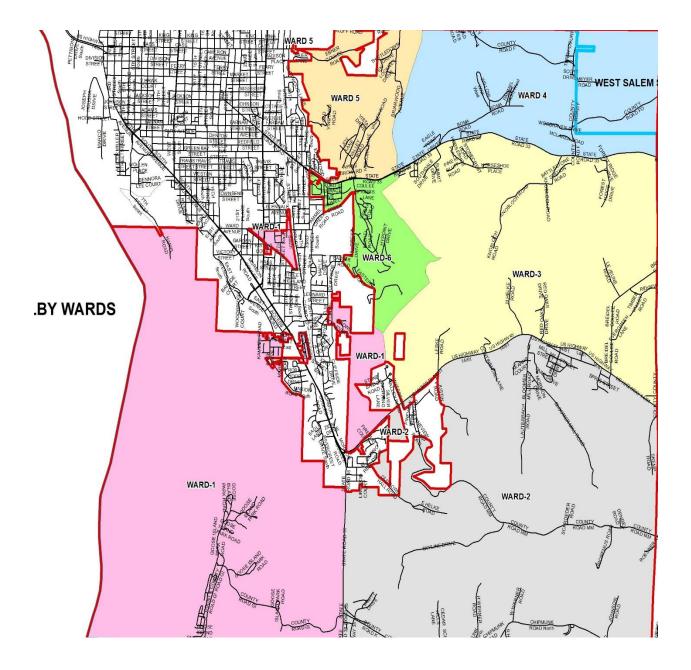
UAP Appendices

These Utility Accommodation Policy (UAP) Appendices are made effective ______2025, attached, and hereby made a part of the Town of Shelby Utility Accommodation Policy with the following additions and/or amendments:

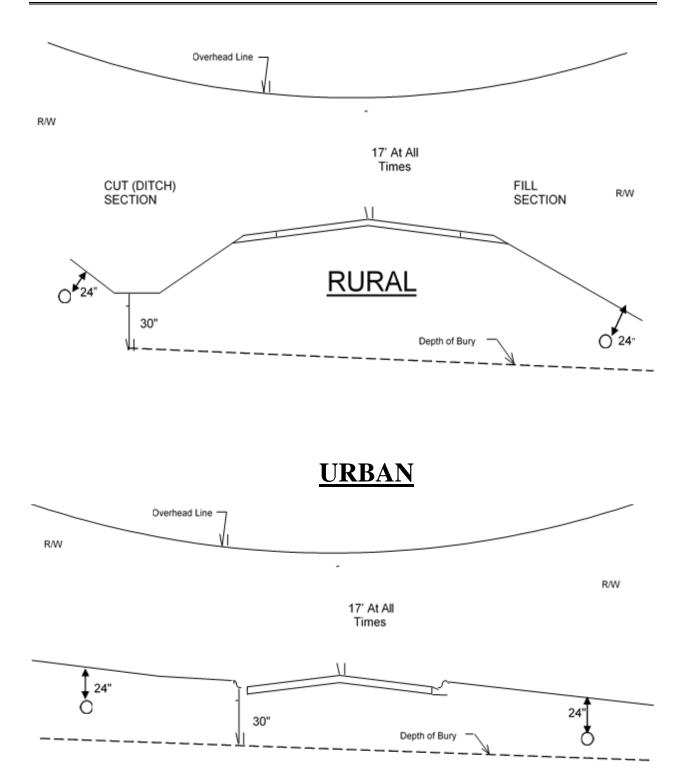
APPENDICES

| 100. | Town Map |
|--------------|-----------------------------------|
| 101. | Town Contact Information |
| 102. | Fees |
| 103. | Highway Clearance Diagram |
| 104. | Trench Location Details |
| 105. | Open Trench & Surface Restoration |
| 106. | Private Signage Requirements |
| 107 . | WDNR Regional Service Centers |
| 108. | Stop Work Notice |
| 109. | Environmental Discovery Checklist |
| 110. | Completion Form |
| 111. | Maintenance Responsibility Memo |

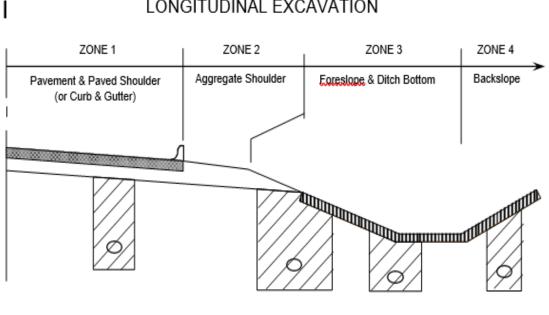


| TITLE | NAME | PHONE | EMAIL |
|----------------|--------------------|-----------------|------------------------------|
| Chairperson | Tim Candahl | 608-780-3564 | tcandahl@townofshelbywi.gov |
| Supervisor | Renee Knutson | 608-461-2107 | rknutson@townofshelbywi.gov |
| Supervisor | Tim Padesky | 608-780-1322 | tpadesky@townofshelbywi.gov |
| Supervisor | Tim Ehler | 608-792-6955 | tehler@townofshelbywi.gov |
| Supervisor | Marlene Heal | 608-790-6543 | mheal@townofshelbywi.gov |
| Administrator | Christina Peterson | 608-792-1926 | cpeterson@townofshelbywi.gov |
| Public Works | Terry Wright | 608-317-1287 | twright@townofshelbywi.gov |
| Water Operator | Dan Odeen | 608-792-0938 | dodeen@townofshelbywi.gov |
| Clerk | Fortune Berg | 608-788-1032 x2 | fberg@townofshelbywi.gov |
| Fire Chief | Tony Holinka | 608-317-7356 | tholinka@townofshelbywi.gov |
| Dispatch | La Crosse County | 608-785-5944 | - |
| Non-Emergency | La Crosse County | 608-785-9629 | - |

The Fee Schedule will be determined annually by the Town Board at a Public Meeting.

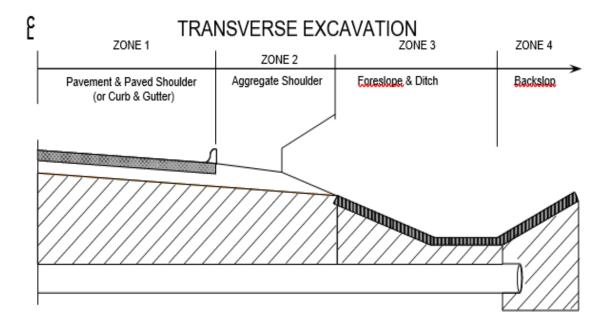


URBAN



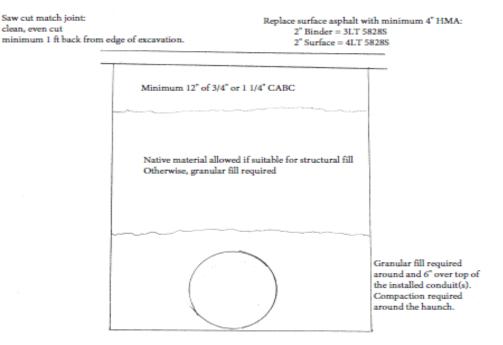
LONGITUDINAL EXCAVATION

BACKFILLING EXCAVATION DETAIL DRAWINGS



Open trench methods may be allowed, provided the following requirements are met;

- Pavement condition is a PASER rating of 5 or less;
- Applicant/Owner shall own the property on both sides abutting the right-of-way if the facility is capable of conveying surface water from one side of the highway to the other, or if the area is enrolled in an established drainage district, or the abutting property owner(s) have signed a right of easement or access agreement to allow free access across the parcel(s) for the utility.
- Applicant/Owner agrees to own the facility, pipe, casing, or structure being installed and accepts the perpetual maintenance responsibility of the facility and the excavation in accordance with this Utility Accommodation Policy;
- Inspection of the installation shall be at the Applicant/Owner's expense;
- Slurry backfill may be required if native soils are deemed unacceptable to Town (WisDOT slurry backfill formula from Highway Maintenance Manual 09-15-45 or equal);
 - Place material in clean concrete mixer truck and mix following (water amount as provided).
 - o Run at mixing speed for 1 full minute to ensure even mixture prior to placement.
 - More Flowable (for each cubic yard): Sand = 1,600 pounds; #1 Stone = 1,400 pounds; #2 Stone = 1,000 pounds; Water = 25 gallons
 - More Rigid: subtract 400 pounds of #1 Stone and add 400 pounds of #2 Stone to Flowable formula.
- Surface restoration and backfill activities shall meet the conditions of the UAP.



All backfill materials to be free of rocks, large stones, roots, stumps, or any other deleterious materials. Place and compact in minimum lift heights of 12°; provide suitable mechanical methods. Compact soils to minimum 95% standard proctor or 90% modified proctor criteria per ASTM. For private facilities placed in accordance with this policy that are not incorporated within the Digger's Hotline service system, the installation shall be marked and identified at the right-of-way line nearest the utility location with a sign. Signs shall be provided by the Town at the Applicant/Owner's expense. Signs shall provide warning that a private utility is in the vicinity with a current contact phone number and the Town permit number reference as well. Applicant/Owner shall be responsible for maintenance of this sign until the facility is either removed or properly abandoned

SAMPLE:



La Crosse 3550 MORMON COULEE RD LA CROSSE WI 54601 608-785-9000 608-785-9990 fax

STOP WORK ORDER

In accordance with the requirements of the Town of Shelby Utility Accommodation Policy (UAP), you are hereby ordered to immediately cease and desist with all work associated with permit # _____.

Stop Work instruction is being ordered on behalf of the Town of Shelby Chair or his/her designee in accordance with section ______ of the Town of Shelby UAP.

SITE LOCATION:

Road Name: ______ If divided, please indicate direction NB SB EB WB

Town of Shelby, La Crosse County.

Distance from nearest public roadway intersection or mile marker_____

Other landmarks?_____

CONDITION RESULTING IN STOP WORK ORDER:

The following situation has occurred, which is resulting in the Stop Work Order:

The following corrective action is required:

Only work to correct the defect as described herein may commence. No other Work on this project shall commence until such time as the defect is corrected to the satisfaction of the Town and the UAP.

Signed,

Town Chairperson or Designee

Date

SECTION 109 – ENVIRONMENTAL DISCOVERY CHECKLIST

| As soon as environmental condi | tions are discovered in the Towns's rig | ht-of- | ·way, | | |
|---|---|--------|-------|-----|----|
| STOP WORK IMMEDIATELY and b | e prepared to report the following info | rmatio | on to | the | |
| contacts listed in Section 8(E): SITE LOCATION: | | | | | |
| Road Name: | If divided, please indicate direction | NB | SB | EB | WB |
| Town of Shelby , La Crosse County. | | | | | |
| Distance from the nearest public roadway intersection or milemarker | | | | | |
| Other landmarks? | | | | | |

ENVIRONMENTAL CONDITION:

1. Archaeological/Historical

What was found (burials, foundation, arrowheads)?

Is the location of the find marked? Circle: Yes or No. If yes, how is it marked?

Approximate area (dimensions) of the find?

2. Contaminated Sites, UST's LUST's:

| What was found? |
|---|
| Appearance of soils or liquid? |
| Odor of soils or liquid? |
| Approximate size of tank or area of contamination uncovered? |
| Is there an obvious liquid or product in the tank? Circle: Yes or No |
| ls there an obvious smell? Circle: Yes or No If yes, can you describe it (varnish, kerosene, gasoline, diesel, other, unknown)? |

SECTION 109 – ENVIRONMENTAL DISCOVERY CHECKLIST

| Soil type(s) encountered (sand, gravel, clay, till)? | | | | | |
|---|--|--|--|--|--|
| Depth to groundwater (if known)? | | | | | |
| Any previous land use knowledge (local history, memory of site as a business)? | | | | | |
| Is the location of the find marked? Circle: Yes or No If yes, how is it marked? | | | | | |
| If arrowheads or buildings were discovered, has the State Historic Preservation Officer been notified? Circle: Yes or No If yes, by whom? | | | | | |
| STATUS OF PROJECT: Has work stopped in the area? Circle: Yes or No <u>IF NO. STOP WORK IMMEDIATELY!</u> | | | | | |
| Has the area been secured (fenced, staked or marked, roped off or delineated by traffic control devices)? Circle: Yes or No | | | | | |
| Can project work continue in another area? Circle: Yes or No If yes, for how long? | | | | | |
| Can the affected area be avoided (utility facility placed inanother location)? Yes or No | | | | | |
| Has any completed utility work been clearly marked (staked, paint marked, or flagged)? Yes or No | | | | | |
| Is any of the completed utility facility active, energized, etc.? Yes or No | | | | | |
| Is this utility being relocated to facilitate a highway project? Yes or No | | | | | |
| RESUMING WORK: | | | | | |
| Did WisDOT indicate a timeframe in which someone would respond? Circle Yes or No | | | | | |
| What is that timeframe? Who will authorize resuming work? | | | | | |
| When can the work be resumed? Date authorization received | | | | | |

RETURN THIS COMPLETION CERTIFICATE TO THE TOWN BOARD WHEN SITE IS RESTORED

(For Utility Permits) E-Mail or Fax to Address Listed Below: Date To: TOWN BOARD ATTN: TELEPHONE: FAX: E-MAIL: _____ COMPANY: ADDRESS: CITY, STATE, ZIP:______ CONTACT: TELEPHONE: _____ PERMIT NO.: _____ UTILITY WORK ORDER#

The work requested under the above-mentioned permit has been completed. The Town can now review to ensure proper restoration to the affected highway right-of-way has been made.

Signature:_____

Printed Name:_____

Utility Policy Memorandum

To: All Utility Companies with Facilities on Roads within the Town

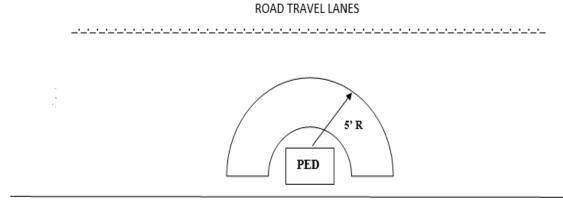
From: _____, Town Chair

Re: Utility Marker Installation Policy

Utility Marker Installation Effective Dates: All New Equipment/Line Service: Upon Installation of Device All Upgrading/Repairing Equipment/Line Service: Upon Installation of Upgrade/Repair Any Existing Equipment/Line Service: as of January 1, 20____

High Visibility Pedestals/Cabinets Utility Markers

As per the Utility Accommodation Policy and to reduce accidental damage to telecommunications pedestals or any other utility fixtures, a highly visible utility marker shall be installed on each pedestal/fixture in all right of way areas that will have a tall grass, snow covered and vegetation/brush overgrowth areas. The markers shall be installed and maintained by the utility to be visible to vegetation mowers, brush cutters, snowplows and other right-of-way maintenance equipment. Utility markers are available to fit all varieties of topography and the type (height) of pedestal/fixture being installed, which generally would be 4' to 6' in length. The utility markers shall have a bright reflective tape placed on the top 12" of the utility marker. The reflective material may have orange and/or white striping material. The maintaining utility company shall also maintain a 5' vision clear zone (180 degrees in the right of way area) in the pedestal/fixture area of any/all brush and/or trees (See diagram below).



Right of Way Line

Right of Way Line

Diagram A