Town of Falmouth, Maine

Fundy Road Sidewalk Improvements

June 2019

Index of Plans

<table>
<thead>
<tr>
<th>Sheet</th>
<th>Type</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Plan and Profile</td>
<td>Fundy Road</td>
</tr>
<tr>
<td>2</td>
<td>Details and General Notes</td>
<td>Fundy Road</td>
</tr>
</tbody>
</table>
Fundy Road Sidewalk Extension (2019)

Sidewalk/Curbing: Plan and Profile

HOR.=1"=30'
VERT.=1"=3'

Sheet 1 of 2

Designed by: 
Checked by: 
Date: 
Scale: 

Public Works Department
Town of Falmouth

Remove 3 sections of ex. curb, reinstall tipdown curb. Begin slip form concrete curb.

Install slip-form concrete curb. See detail.

Install detectable warning field each side of crosswalk.

Pave new 5'-wide sidewalk. See detail.

Install one-way arrow right sign.

Saw cut ex. eop.

Ramp at sta. 2+90 +/-

Install new 5'-wide block crosswalk.

Pave new 5'-wide sidewalk.

See detail.

Install detectable warning field each side of crosswalk.

Pave new 5'-wide sidewalk.

See detail.

Match/ramp new sidewalk into drives (typical).

Remove ex. gran. tipdown curb.

Begin slip form concrete curb.

By Town: Not Part of Bid/Contract.

Institute one-way arrow right sign.

Saw cut ex. eop.

Ramp at sta. 2+90 +/-

Install detectable warning field each side of crosswalk.

Pave new 5'-wide sidewalk.

See detail.

Remove ex. ditch.

Match ex. grade 3+73 to 3+90

Gravel: By Town: Not Part of Bid/Contract

Paving: by Contractor/Bidder

Install crosswalk signage (2 locations).

Field-locate.

Install new 5'-wide block crosswalk.

Pave new 5'-wide sidewalk.

See detail.

Match/ramp new sidewalk into drives (typical).

By Town: Not Part of Bid/Contract.

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Match ex. grade 3+73 to 3+90.

2" Above ex. grade 4+30 to 5+70.

4" Above ex. grade 5+70 to 7+05.

45.19 (Ex. ground grade)

Sta. 6+90, 53' left

34.27 (Ex. sidewalk)

19' left

44.91 (Ex. ground grade)

Sta. 6+30, 67' left

44.87 (Ex. ground grade)

Sta. 6+60, 67' left

44.89 (Ex. pavement elev.)

Sta. 7+05, 25' left

End of sidewalk

35.35 (Ex. sidewalk)

19' left

36.16 (Ex. sidewalk)

Ramp at sta. 2+90 +/-

31.77 (Ex. sidewalk)

19.8' left

31.97 (Ex. sidewalk)

18.5' left

33.43 (Ex. sidewalk)

18.5' left

39.21 (Ex. sidewalk)

18.3' left

Sta. 3+73, sidewalk ends

35.35 (Ex. sidewalk)

19' left

38.71 (Ex. sidewalk)

18.2' left

40.65 (Ex. ground grade)

40.08 (Ex. ground grade)

21' left

40.84 (Ex. ground grade)

20.5' left

41.31 (Ex. ground grade)

41.80 (Ex. ground grade)

21' left

42.79 (Ex. ground grade)

Sta. 5+80, under guy wire

43.77 (Ex. ground grade)

Sta. 6+05, 58' left

45.5 (Ex. sidewalk)

Ramp at sta. 2+90 +/-

31.77 (Ex. sidewalk)

19.8' left

31.97 (Ex. sidewalk)

18.5' left

33.43 (Ex. sidewalk)

18.5' left

39.21 (Ex. sidewalk)

18.3' left

Sta. 3+73, sidewalk ends

35.35 (Ex. sidewalk)

19' left

38.71 (Ex. sidewalk)

18.2' left

40.65 (Ex. ground grade)

40.08 (Ex. ground grade)

21' left

40.84 (Ex. ground grade)

20.5' left

41.31 (Ex. ground grade)

41.80 (Ex. ground grade)

21' left

42.79 (Ex. ground grade)
Utilities General Notes:

1. The Contractor shall be responsible for notifying Dig-Safe and adhering to all applicable laws.
2. The contractor shall also notify any non-dig safe utility members (including Falmouth Public Works and Falmouth Wastewater Dept.) through 'OK to dig'.
3. Prior to commencement of work, the Contractor, by careful examination, must make themselves familiar with all utilities in the work area, both underground and overhead.
4. The locations shown on the Plan are based on the best information available, but the Owner/Engineer does not warrant their accuracy in either horizontal or vertical locations, nor do they warrant that all existing utilities are shown.
5. Certain relocation work may be required by existing utilities to allow installation of the work of this Contract.
6. As needed, the Contractor shall make arrangements with such utilities for proper on-site coordination of construction.
7. During construction, the Contractor shall carefully protect all utilities from damage, and will notify appropriate representatives of utilities when work is to be accomplished in proximity to their facilities.
8. The Contractor shall be fully responsible for any damage to existing utilities.

ADA RAMP WITH DETECTABLE WARNING FIELD

Detectable warning plates shall be Duralast Detectable Warning Plates, R-398 by Neenah Foundry, or approved equal.

Detectable warning strip full width of ramp. Provide 6” setback from curb face.

DETECTABLE WARNING DETAIL (SIDE VIEW)