### Proposed Maple Street Drainage Project



#### 2020 Maple Street Drainage Rehabilitation Proposed Drain Inlet Locations STREET **Project Area** Section ID:015B PCI:95 Section ID:001 PCI:66 **Drain Inlets Existing Inlets** Proposed 2020 SOUTH HAROLD **Drain Conduits** STREET Section ID:001 PCI:80 Section ID:003 PCI:50 Section ID:00 **Pavement Condition** PCI:47 0 - 18 19 - 38 Section ID:002 PCI:95 39 - 67 PARK 68 - 86 Section ID:015A 87 - 97 SOUTH LINCOLN STREET 18 " RCP Section ID:001B Section ID:001A PCI:45 0 PCI:84 MAPLE STREET Section ID:005 PCI:53 Section ID:002 PCI:87 Section ID:003

### Maple Street Project – Lincoln to Park

Needs replacement - LACO improvement plans dated January 2015

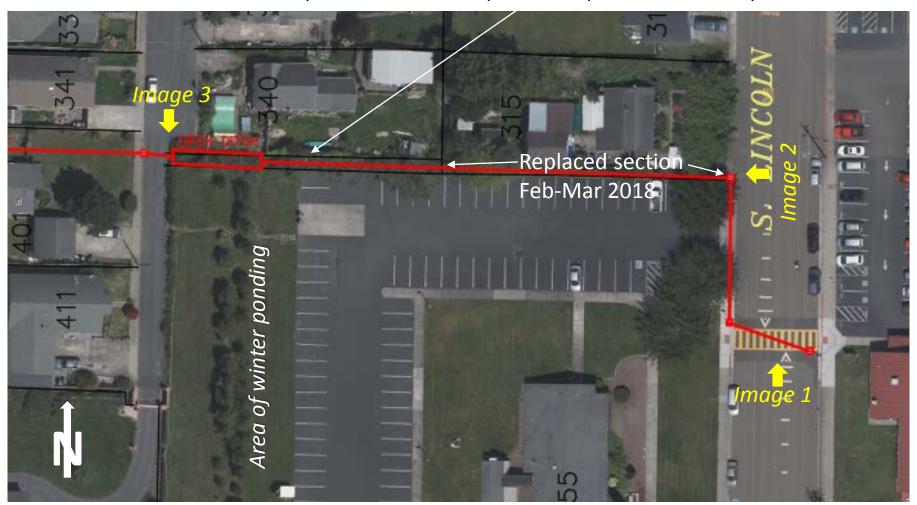


Image 1 - Inlets at crosswalk on S Franklin at Redwood Elementary – view looking north Crosswalk is frequently flooded due to issues downstream



Image 2 - Inlet on S Lincoln - 150 feet of downstream pipe was replaced in Feb of 2018

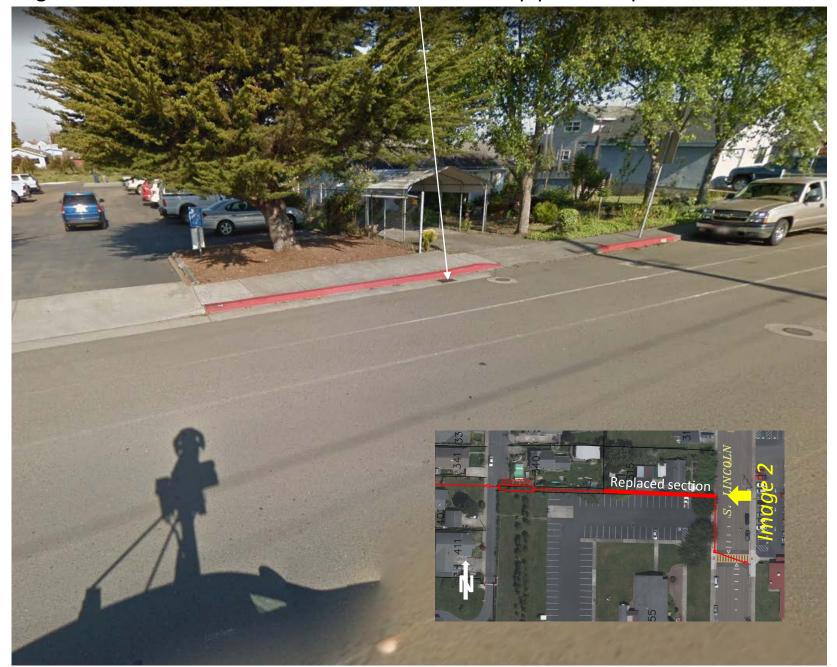


Image 3 - West end of drainage from S Lincoln, and southernmost inlet on Park - view looking south – owner of 340 Park has been asking for new pipe since April of 2018



# Maple Street Project – Park to Maple



Image 4 - Inlet on W side of Park – view looking west

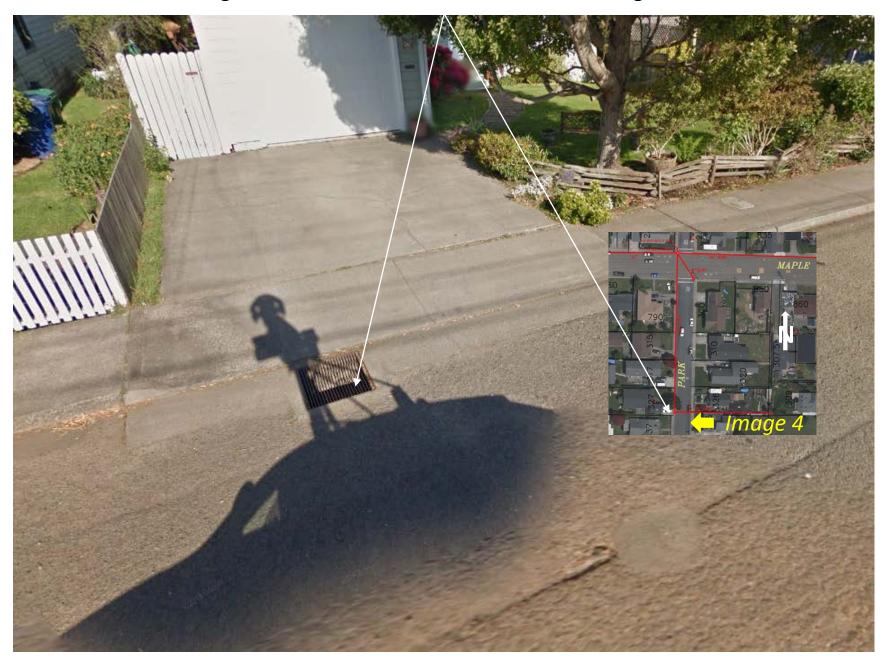


Image 5 - Inlet at SE corner Park and Maple



Image 6 - Inlet (pipe opening only) at NW corner Park and Maple – view looking south



## Maple Street Project – Maple at Alley

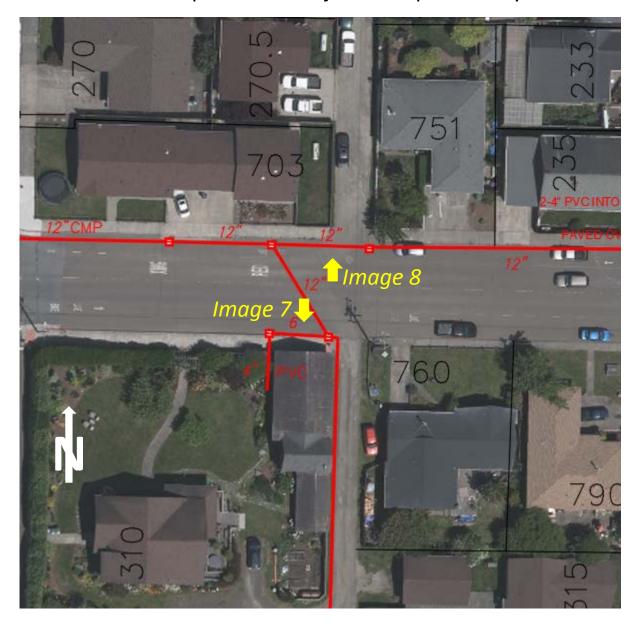


Image 7 – Inlets on south side of Maple at alley



Image 8 – Inlets on north side of Maple at alley



Maple Street Project – Maple Street from Alley to end project

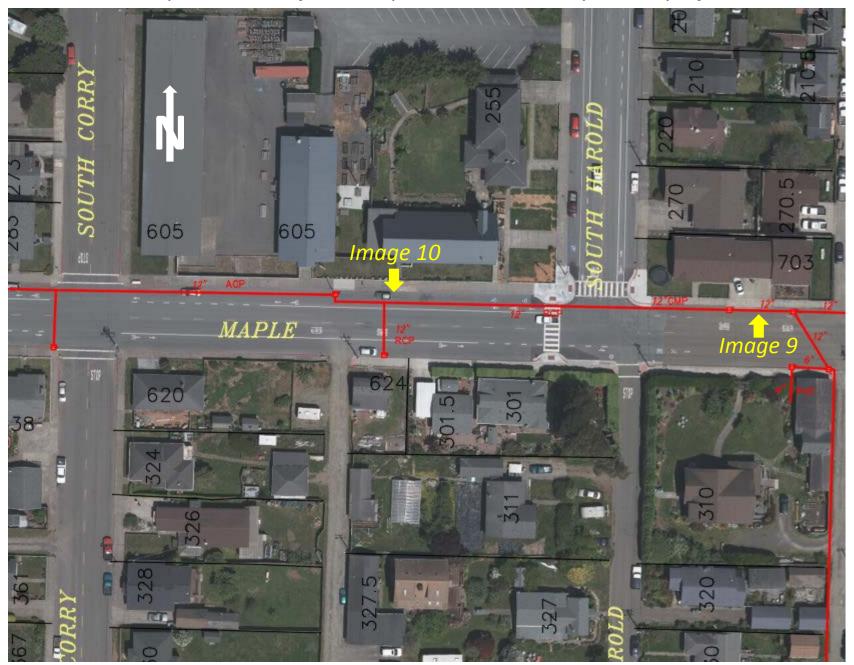


Image 9 – Last inlet within project limits on the north side of Maple, east of Corry

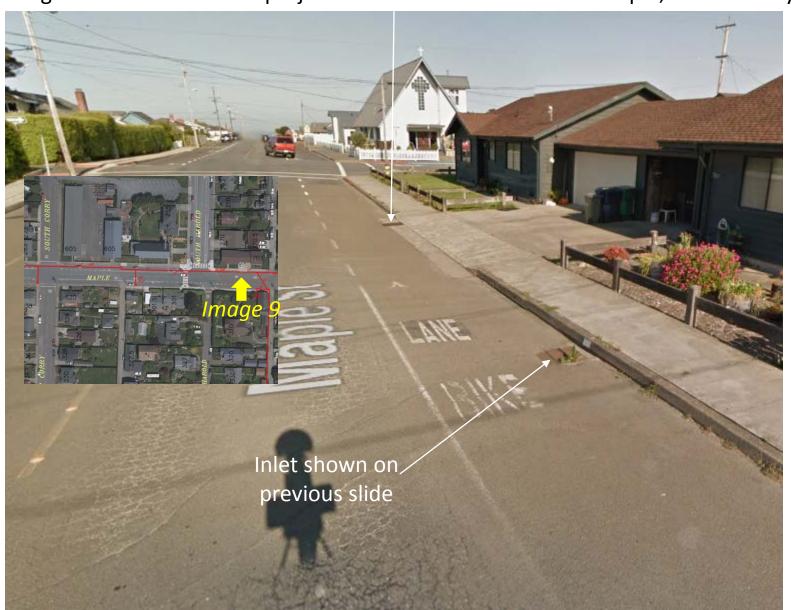


Image 10 – Last inlet within project limits on the south side of Maple, east of Corry

