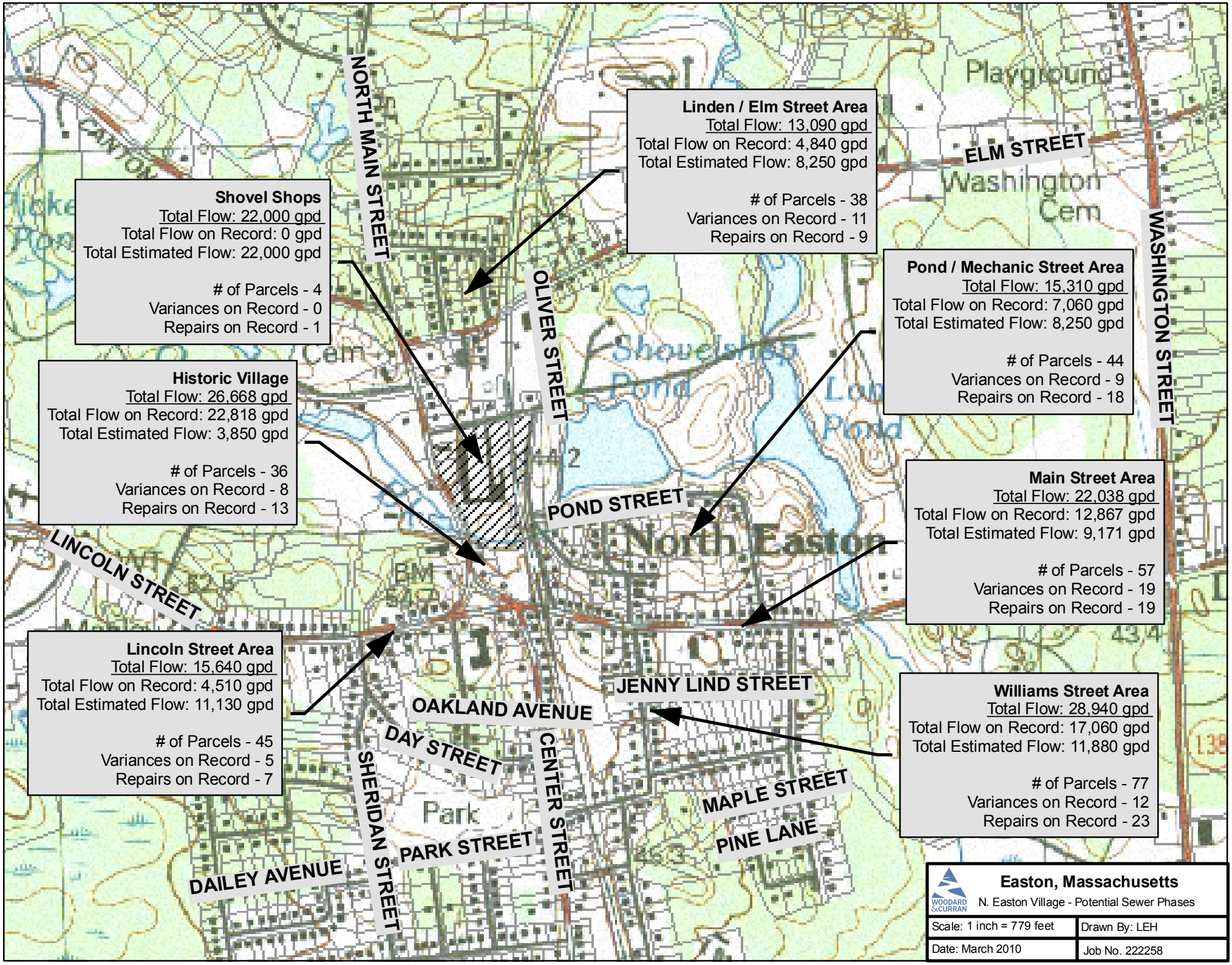
NORTH MAIN STREET
OLIVER STREET
ELM STREET
WASHINGTON STREET
POND STREET
LINCOLN STREET
JENNY LIND STREET
OAKLAND AVENUE
DAY STREET
SHERIDAN STREET
CENTER STREET
MAPLE STREET
PINE LANE
PARK STREET
DAILEY AVENUE
Playground
Washington Cem
Cem
Shovelshop Pond
Pond
North Easton
Park
Linden / Elm Street Area
Total Flow: 13,090 gpd
Total Flow on Record: 4,840 gpd
Total Estimated Flow: 8,250 gpd
# of Parcels - 38
Variances on Record - 11
Repairs on Record - 9
Shovel Shops
Total Flow: 22,000 gpd
Total Flow on Record: 0 gpd
Total Estimated Flow: 22,000 gpd
# of Parcels - 4
Variances on Record - 0
Repairs on Record - 1
Pond / Mechanic Street Area
Total Flow: 15,310 gpd
Total Flow on Record: 7,060 gpd
Total Estimated Flow: 8,250 gpd
# of Parcels - 44
Variances on Record - 9
Repairs on Record - 18
Historic Village
Total Flow: 26,668 gpd
Total Flow on Record: 22,818 gpd
Total Estimated Flow: 3,850 gpd
# of Parcels - 36
Variances on Record - 8
Repairs on Record - 13
Main Street Area
Total Flow: 22,038 gpd
Total Flow on Record: 12,867 gpd
Total Estimated Flow: 9,171 gpd
# of Parcels - 57
Variances on Record - 19
Repairs on Record - 19
Lincoln Street Area
Total Flow: 15,640 gpd
Total Flow on Record: 4,510 gpd
Total Estimated Flow: 11,130 gpd
# of Parcels - 45
Variances on Record - 5
Repairs on Record - 7
Williams Street Area
Total Flow: 28,940 gpd
Total Flow on Record: 17,060 gpd
Total Estimated Flow: 11,880 gpd
# of Parcels - 77
Variances on Record - 12
Repairs on Record - 23
WOODARD & CURRAN
Easton, Massachusetts
N. Easton Village - Potential Sewer Phases
Scale: 1 inch = 779 feet
Drawn By: LEH
Date: March 2010
Job No. 222258