2. UTILITIES

- a. Storm drainage--implement a complete study, including field work, of existing storm drainage system and its associated problems, recommend solutions, budget a time table. Responsibility for the project should be vested with the Highway Department.
- b. Eliminate flooding condition on Wesstern Avenue by re-constructing the Dam at Harrington's Pond as a buffering in times of high flow Eliminate restriction and storm drainage on both sides of Western Avenue by re-establishing stream channel. Remove existing pipe and restore stream to natural state. Replace undersized culvert system in the rear of King Shell and Chef Italia.
- c. Construct trash screen at the existing outlet from the McKownville Reservoir.
- d. Correct drainage problems on Mercer, Warren, Providence
- e. (Jack Davis) flooding situation on Providence Street.
- f. A study should be done to insure no illegal connections to existing storm sewers still exists. If there are any illegal sanitary connections to storm drainage, property owners should be given a definite time table for sanitary hook-up.
- g. Water Advisory Board should review the proposed consolidation with Westmere and it should be studied on its own merits. Water District property should be retained as a recreational area.
- h. Site of former Birchmont well(?) should be _____
- i. Upgrade fire hydrants--programmed maintenance with time table.
- j. Leak survey
- k. Power lines (telephone, electire, cable TV) overhead utility lines should be buried on Western Avenue in conjunction with reconstruction of Western Avenue by NYS D.O.T.
- 1. Lights on Waverly Pl. & Knowles Terrace (2 ea.) and south side of Western.

Check McKownville Lighting Dist. Boundaries.