

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

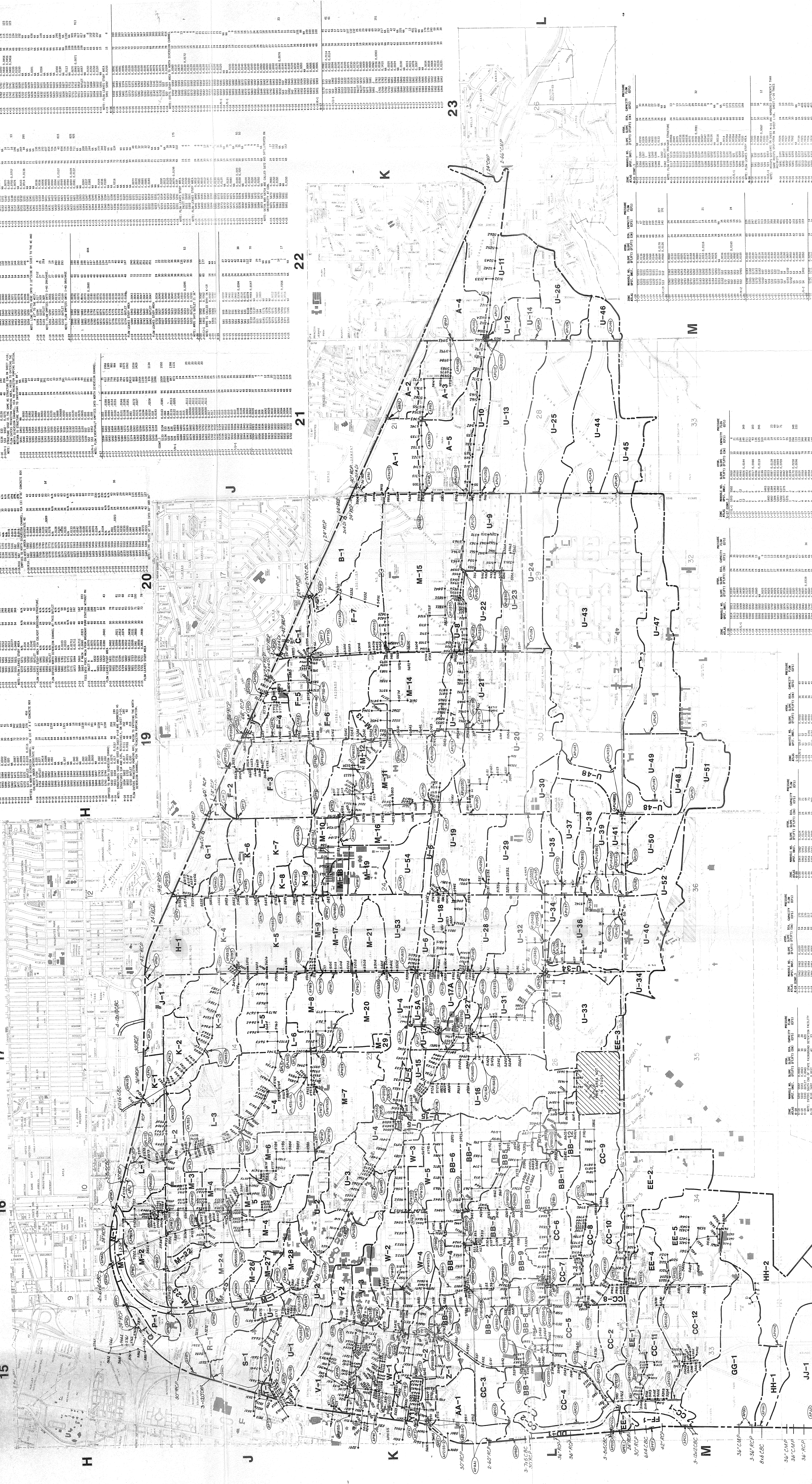


Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

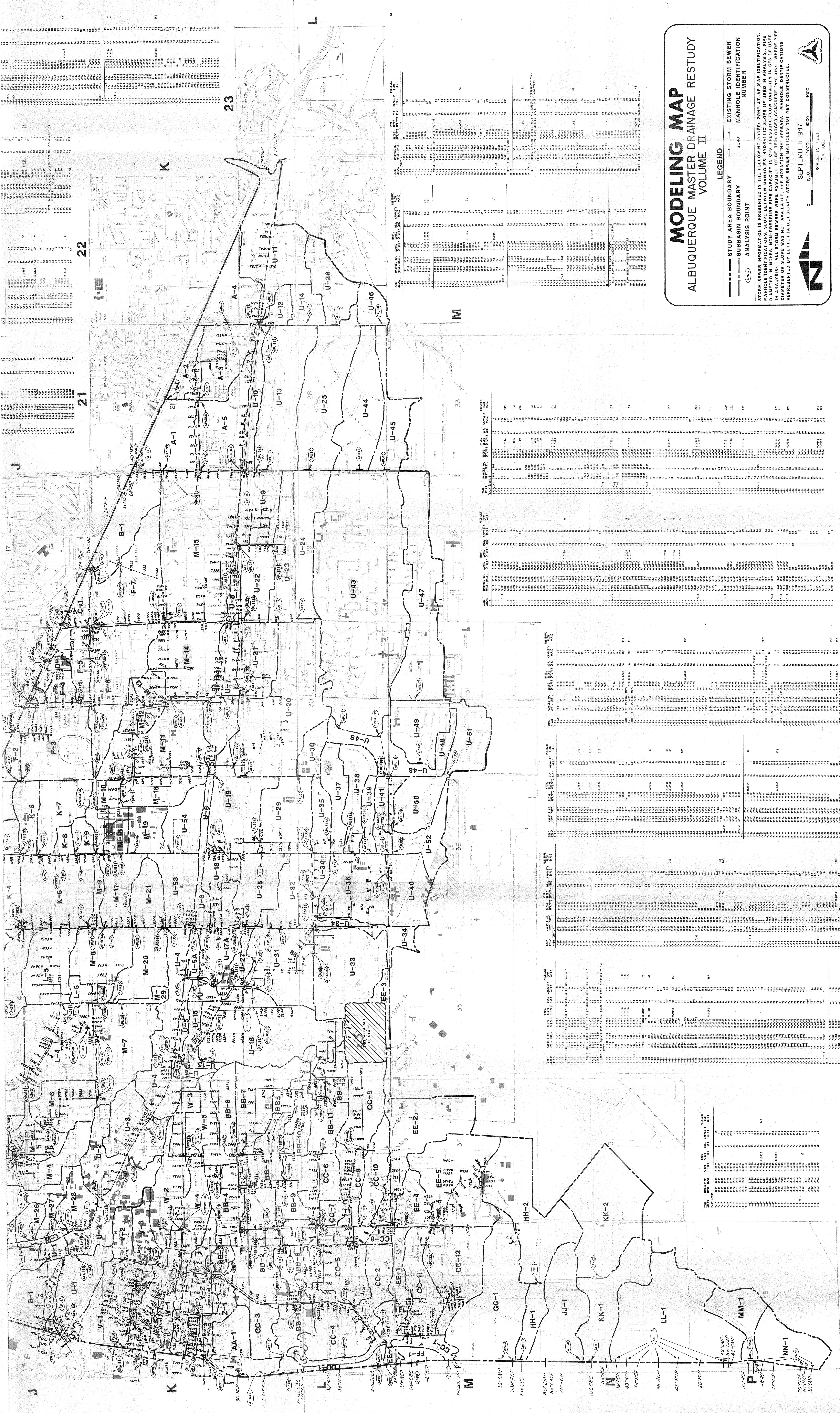
Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.

Table with 4 columns: NAME, DATE, TIME, and LOCATION. It lists various locations and their corresponding dates and times.



MODELING MAP

ALBUQUERQUE MASTER DRAINAGE RESTUDY

VOLUME II

LEGEND

- STUDY AREA BOUNDARY
- SUBBASIN BOUNDARY
- ANALYSIS POINT
- EXISTING STORM SEWER
- MANHOLE IDENTIFICATION NUMBER

STORM SEWER INFORMATION IS PRESENTED IN THE FOLLOWING ORDER: ZONE ATLAS MAP IDENTIFICATION, MANHOLE IDENTIFICATION, SLOPE BETWEEN MANHOLES, HYDRAULIC SLOPE (IF USED IN ANALYSIS), PIPE DIAMETER IN INCHES, NON-PRESSURE PIPE CAPACITY IN CFS, PRESSURE PIPE CAPACITY IN CFS (IF USED IN ANALYSIS). ALL STORM SEWERS WERE ASSUMED TO BE REINFORCED CONCRETE (4'-0.015). WHERE PIPE DIAMETER OR SLOPE WAS NOT AVAILABLE, THE ANALYSIS WAS BASED ON THE ASSUMPTIONS REPRESENTED BY LETTER (A-B). DUNN STORM SEWER MANHOLES NOT YET CONSTRUCTED.

SEPTEMBER 1987

SCALE: 1" = 1000'

0 1000 2000 3000 4000