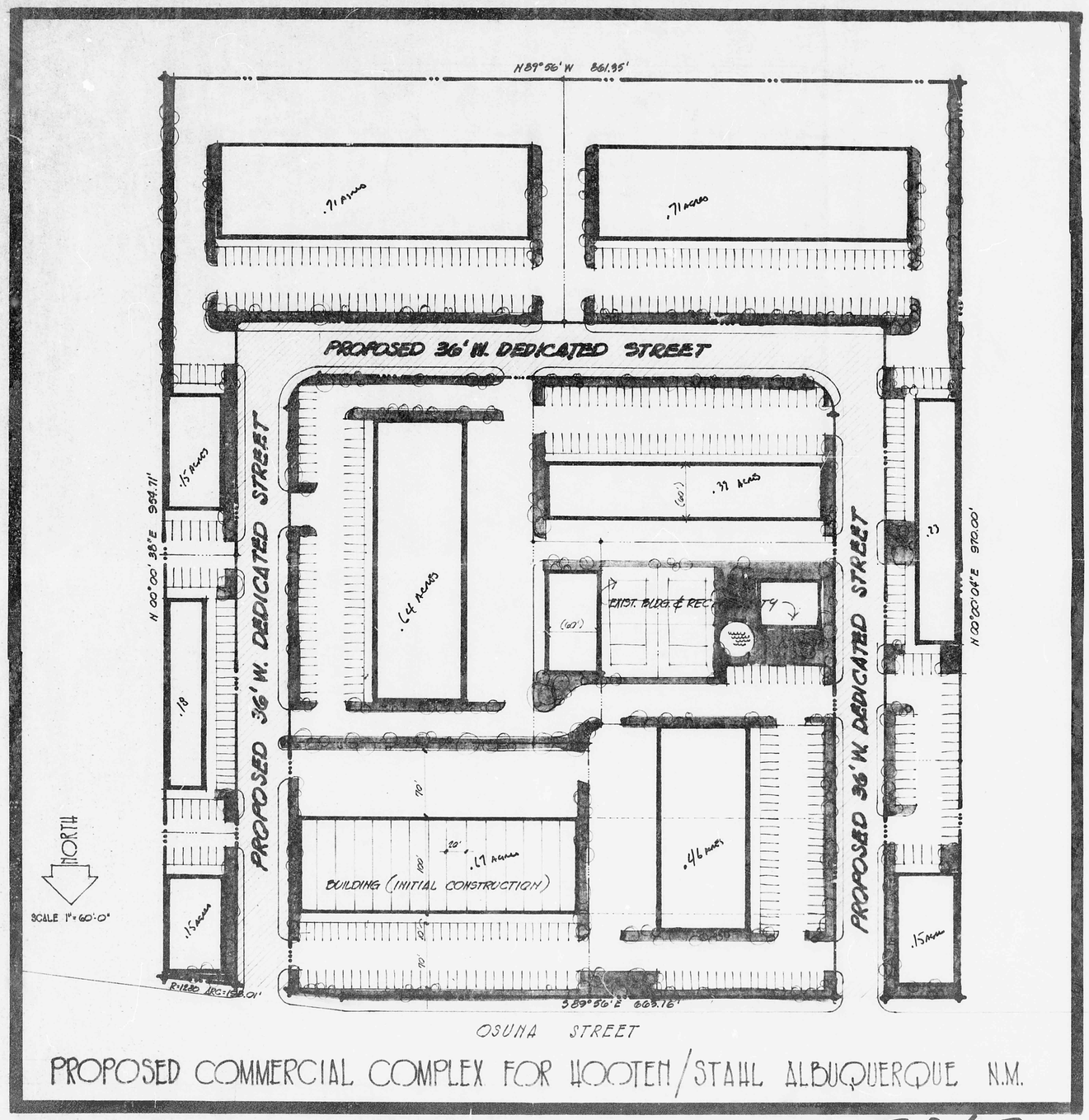
HYDROLOGY

F18/D7
THREE PLAN

F 18 - D7

3 PLANS



PROPOSED COMMERCIAL COMPLEX FOR HOOTEN/STAHL ALBUQUERQUE N.M.

F18/07

THIS MICROIMAGE IS THE BEST POSSIBLE REPRODUCTION DUE TO THE POOR QUALITY OF THE ORIGINAL DOCUMENT

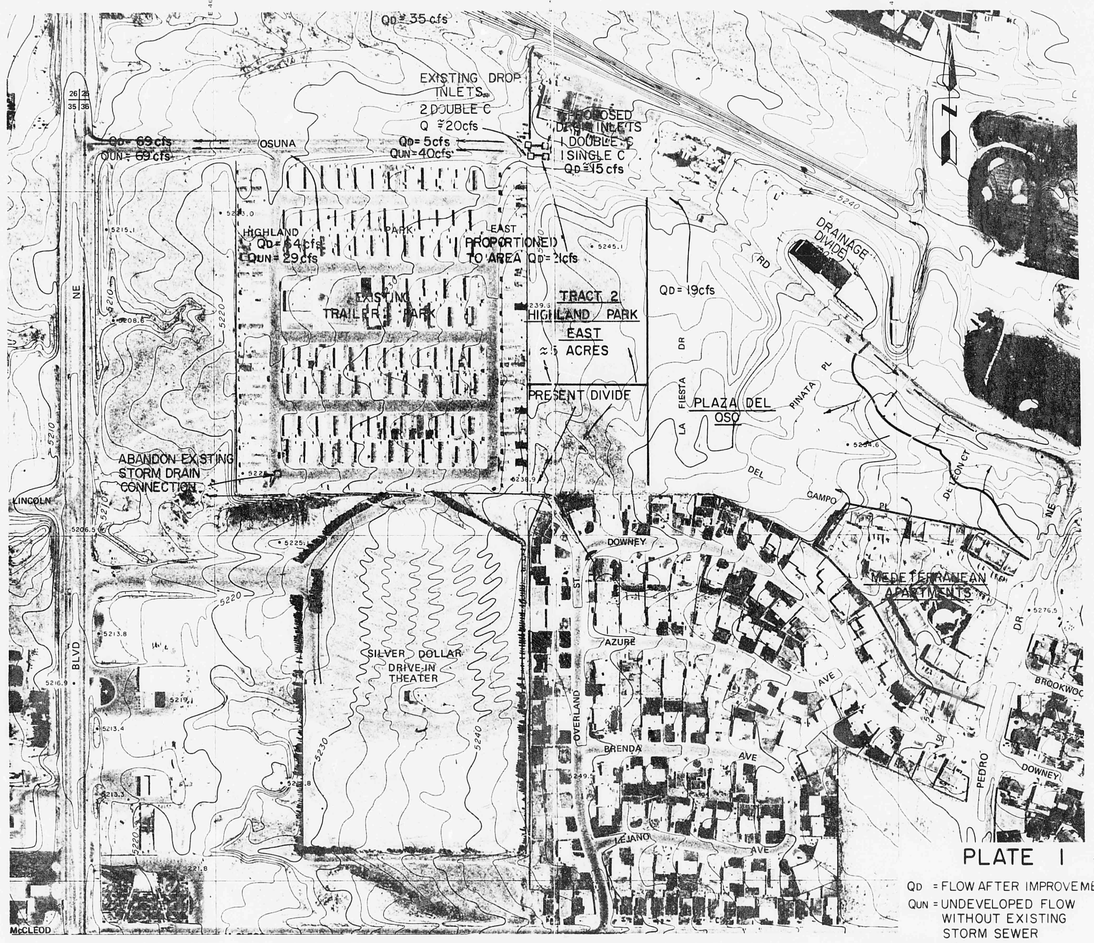
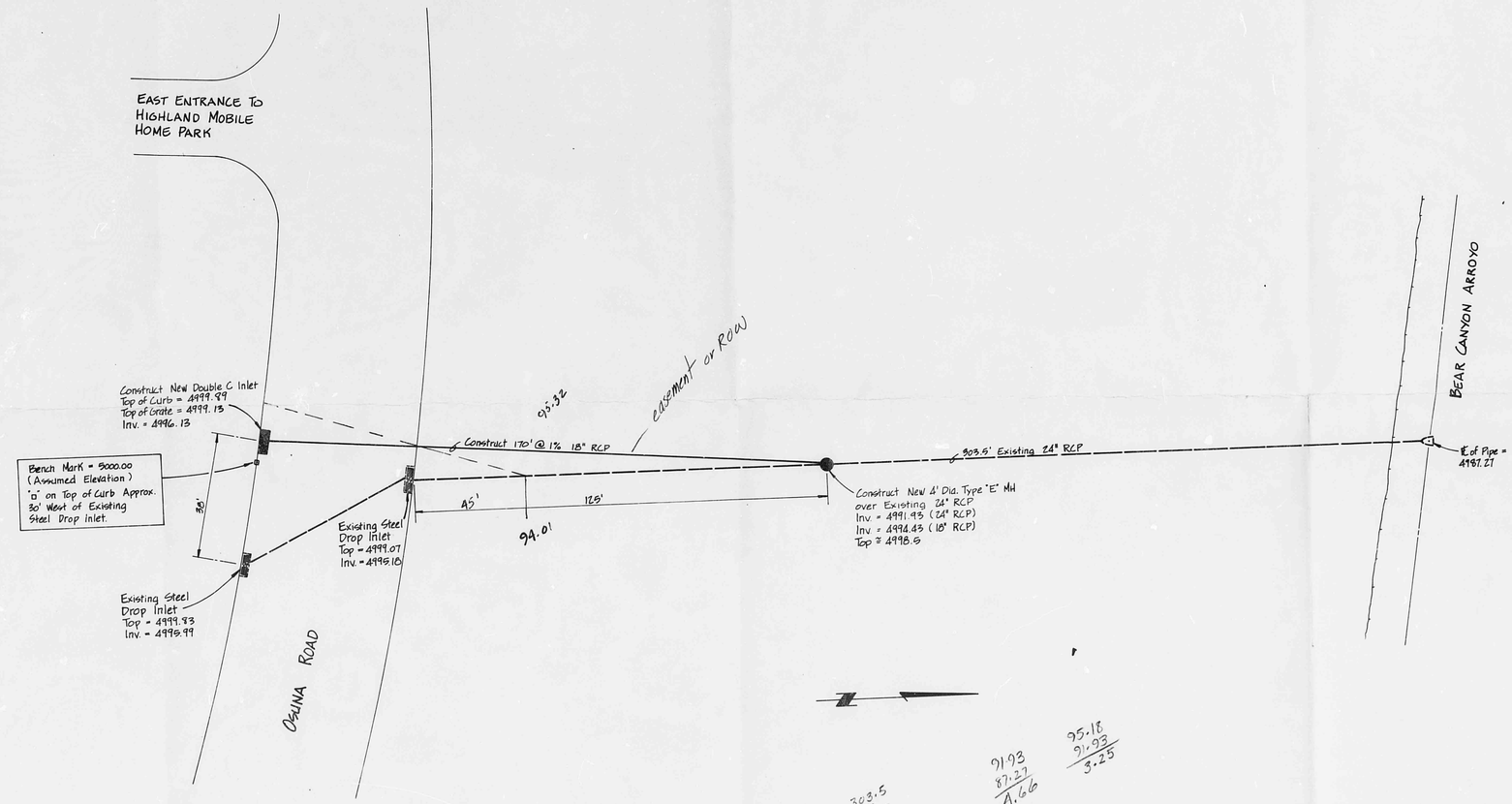


PLATE I

QD = FLOW AFTER IMPROVEMENTS
QUN = UNDEVELOPED FLOW WITHOUT EXISTING STORM SEWER

F18/D7

E 75-042



303.5
12.5
178.5

91.93
87.27
4.66

95.18
91.93
3.25

24" @ .02600 = 36.4 cfs
18" @ .010 = 10.5

n.o. or estimate
signatures

F18/D7

Date	Revision	By

STORM SEWER IMPROVEMENTS
OSUNA ROAD

Project No.

Seal

ALBUQUERQUE, NEW MEXICO

Job No. 76-013	Sheet 1 Of 1
Drawn By: JDJ	Date: FEB. 1976
Checked By: MME	Scale: 1" = 20'