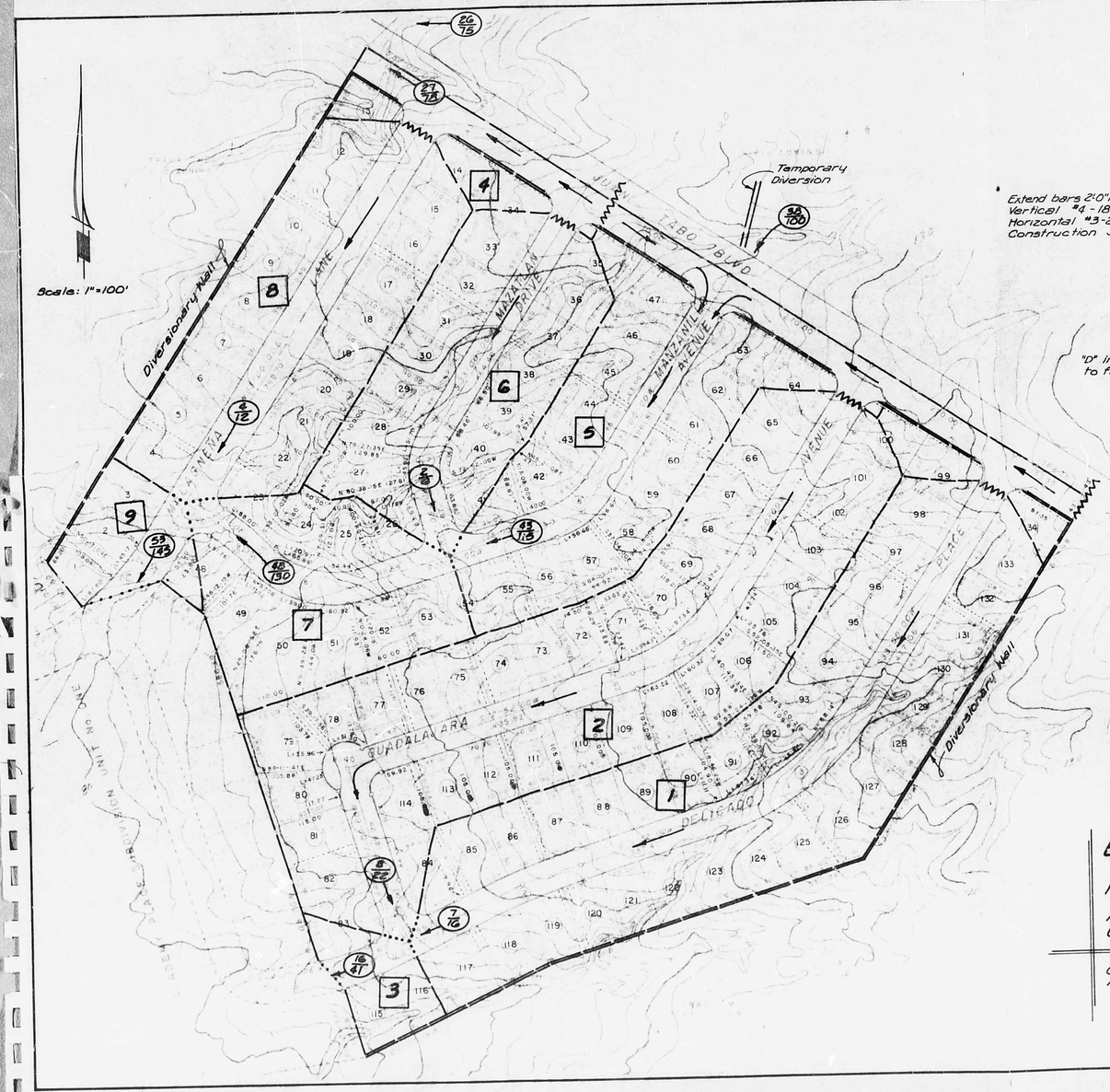
HYDROLOGY

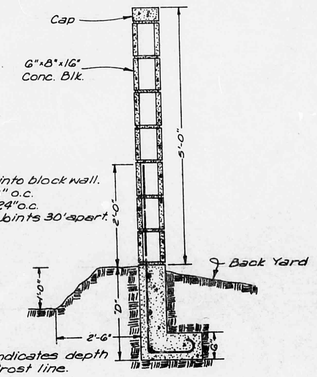
1 of 2

F21/D4
5 PLANS

F21/D4

5 Plans





Extend bars 2'0" into block wall.
Vertical #4 - 18" o.c.
Horizontal #3 - 24" o.c.
Construction Joints 30' apart.

"D" indicates depth to frost line.

5' Concrete Retaining & Diversionary Wall

NO SCALE

Legend

- 3 Drainage Area Number
- Water Blocks
- —— Drainage Division
- ..... End of Area
- 15/112 Total Acres / Total C.F.S.

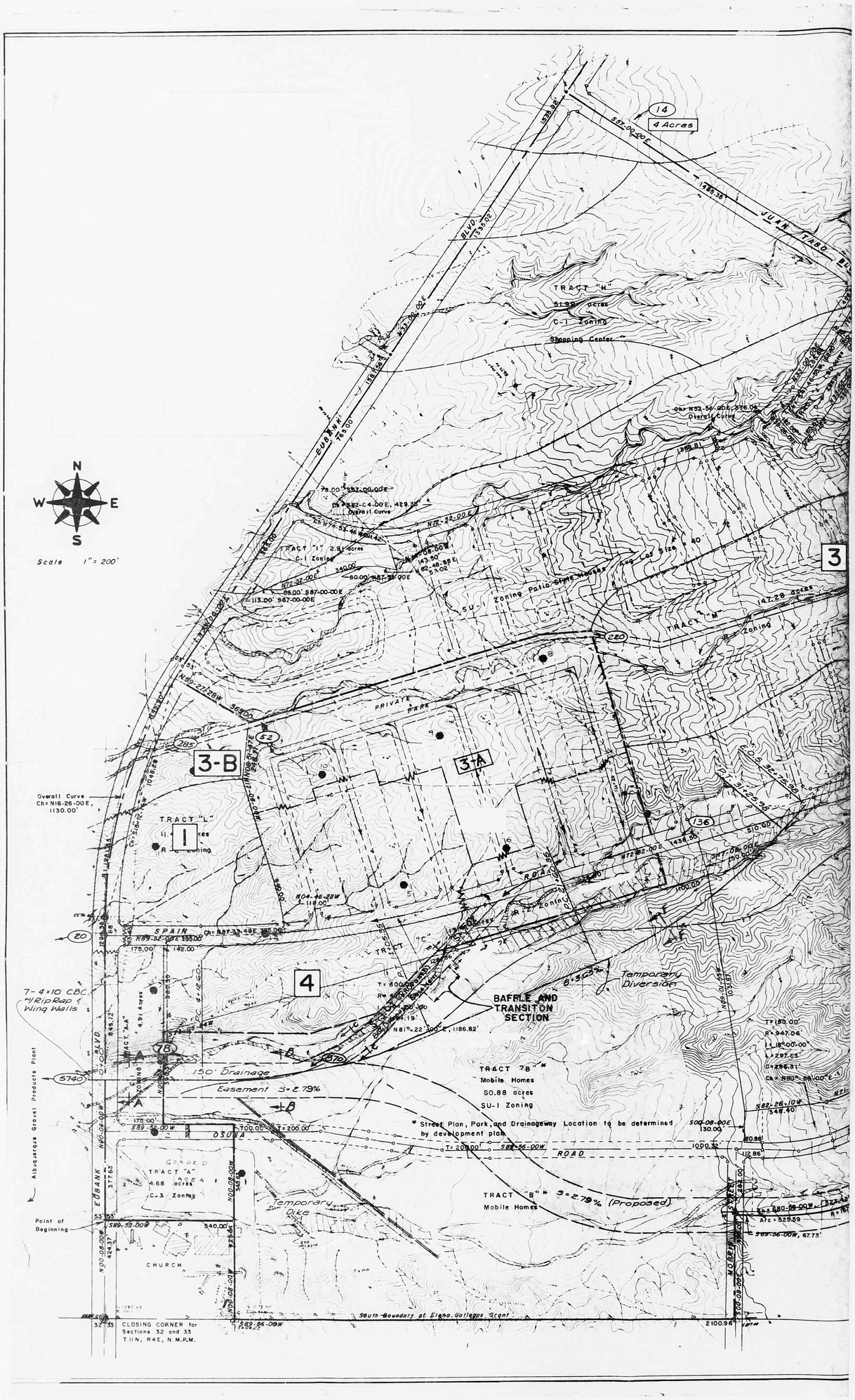
Exhibit "B"

Master Plan of Drainage

Academy Place
Unit No 3

Campbell-Hicks & Associates, Inc.
Albuquerque, New Mexico

PLAN SHOT IN TWO SECTIONS.



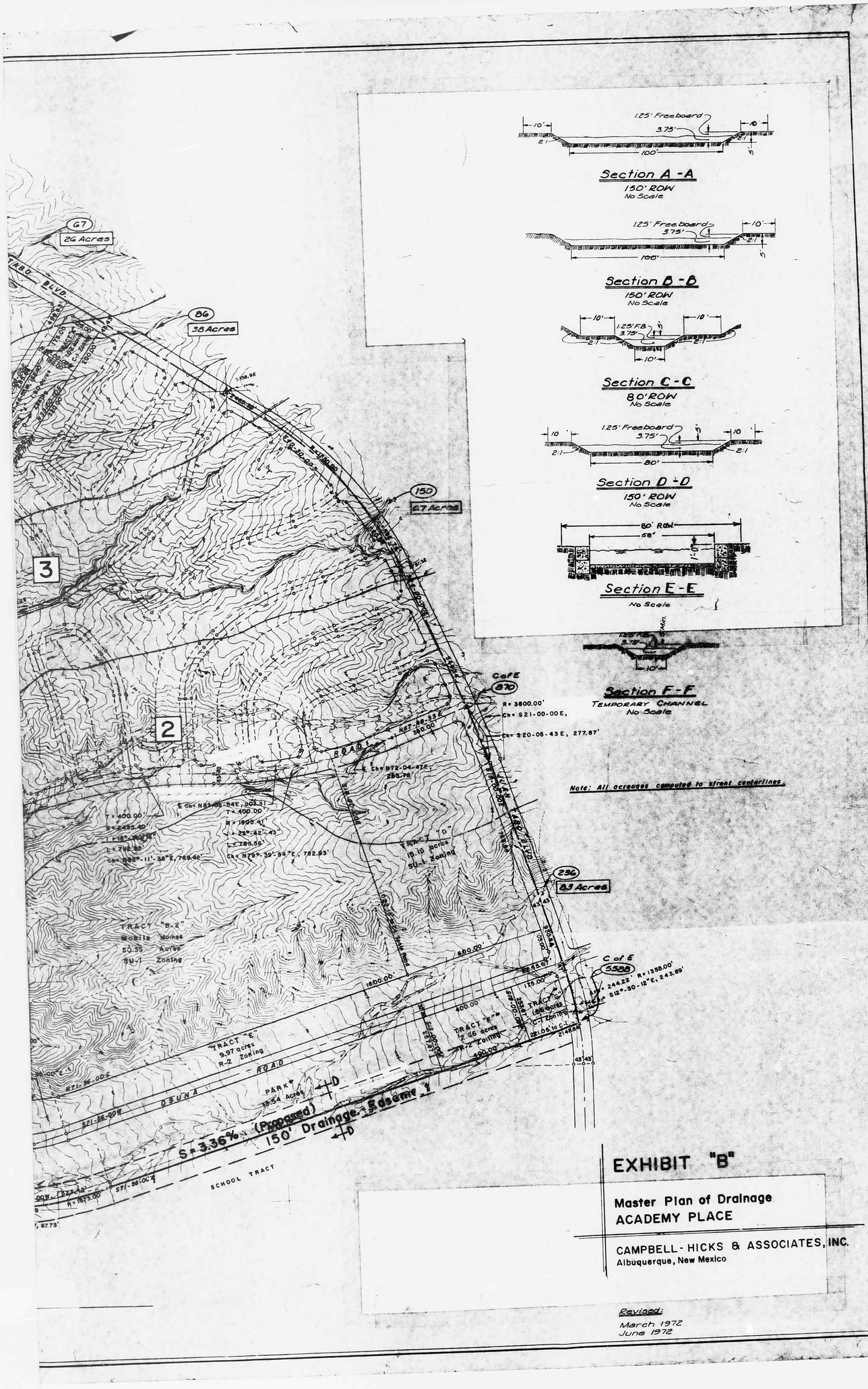


EXHIBIT "B"

Master Plan of Drainage
ACADEMY PLACE

CAMPBELL-HICKS & ASSOCIATES, INC.
Albuquerque, New Mexico

Revised:
March 1972
June 1972

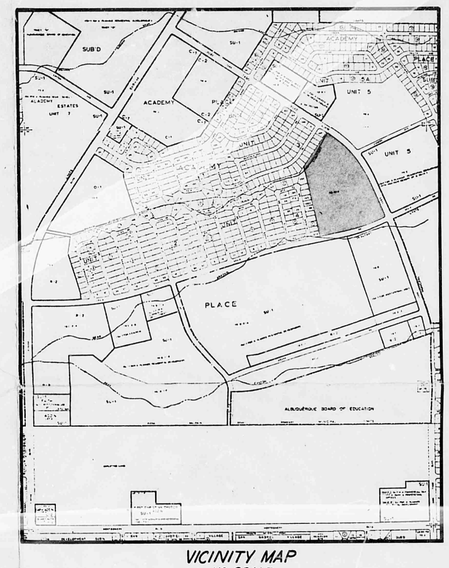
REPLAT OF TRACT M-1

ACADEMY PLACE

ALBUQUERQUE, NEW MEXICO

SCALE: 1" = 100' OCTOBER 1976





VICINITY MAP
NO SCALE
ZONE ATLAS F-21

Typical Lot Size = 75' x 110'
Corner Lot Size = 85' x 110'
16.8 Acres ±
R-1 Lots

OWNER: KRUPIAK CONSTRUCTION AND
DEVELOPMENT COMPANY
9600 Elvin Avenue, N.E.
Albuquerque, New Mexico 87112

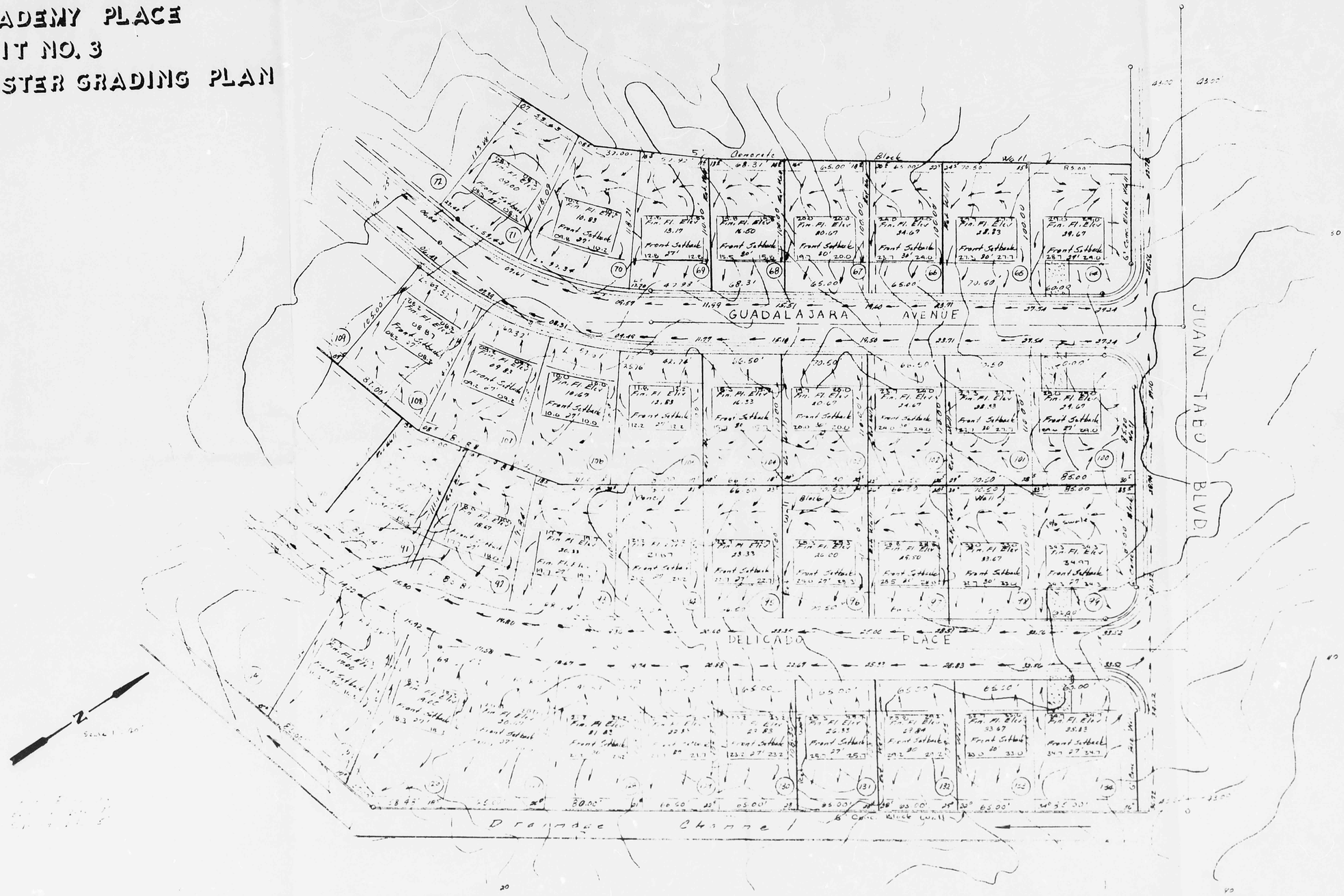
AGENT: BOHANNAN WESTMAN HUSTON & ASSOC. INC.
4125 Carlisle Boulevard, N.E.
Albuquerque, New Mexico 87107

76-120

S-76-20

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

ACADEMY PLACE
UNIT NO. 3
MASTER GRADING PLAN



HYDROLOGY

2 of 2

F21/D4
5 PLANS

ACADEMY PLACE
UNIT NO. 3
MASTER GRADING PLAN

N

Scale 1" = 40'

Utility Easements
Back of Lot 7'
Side of Lot 5'

