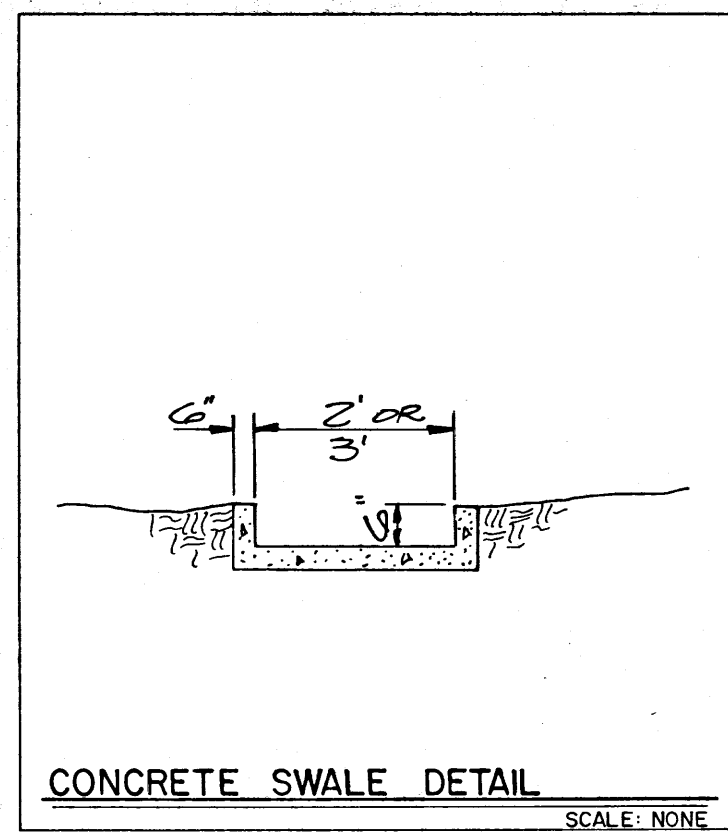
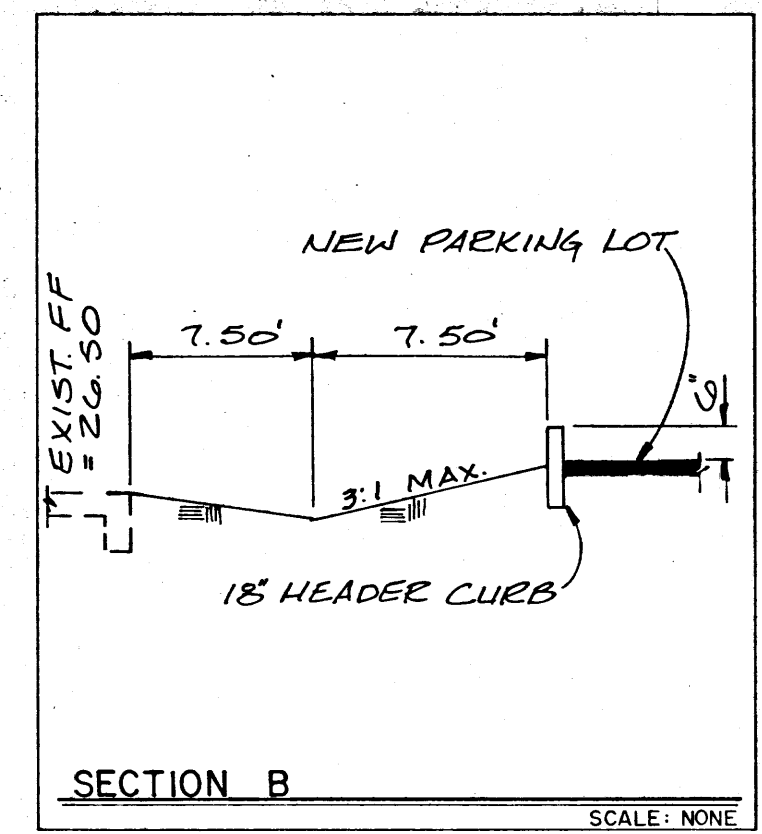




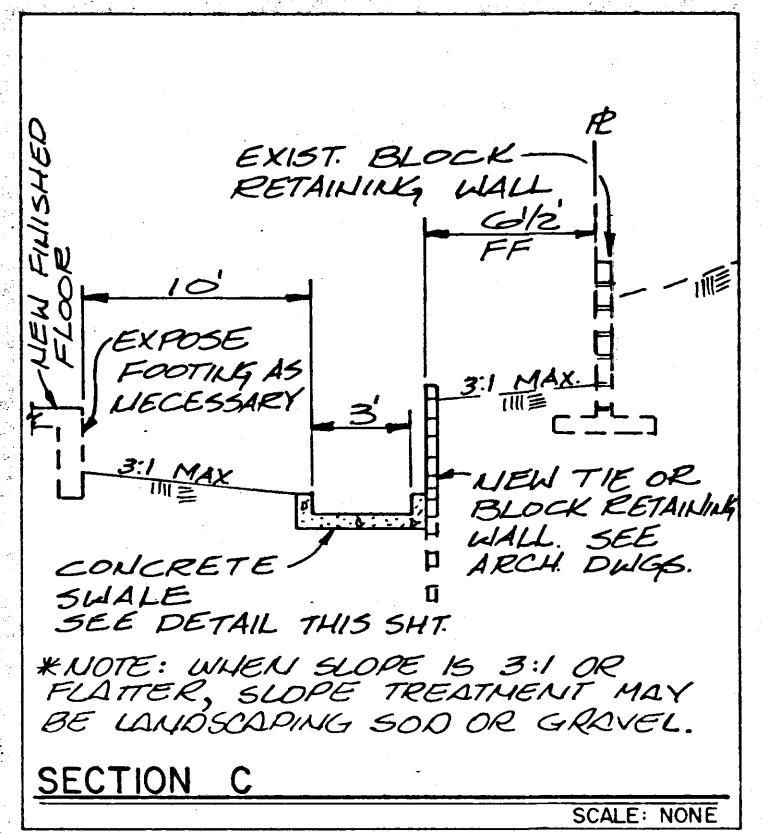
CONCRETE SWALE DETAIL  
SCALE: NONE

A



SECTION B  
SCALE: NONE

B



SECTION C  
SCALE: NONE

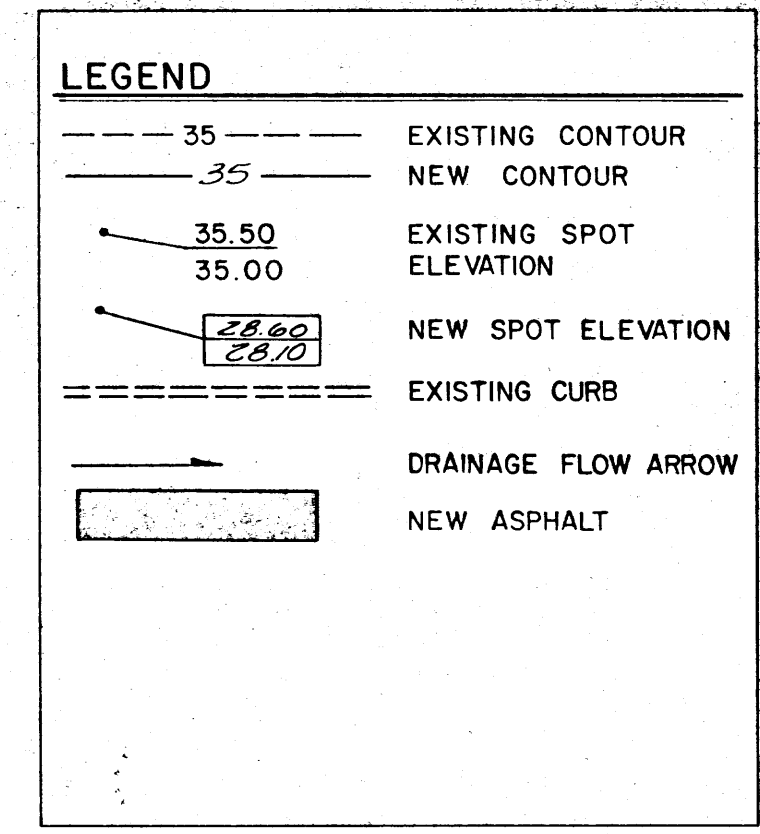
C

RECORD DRAWING

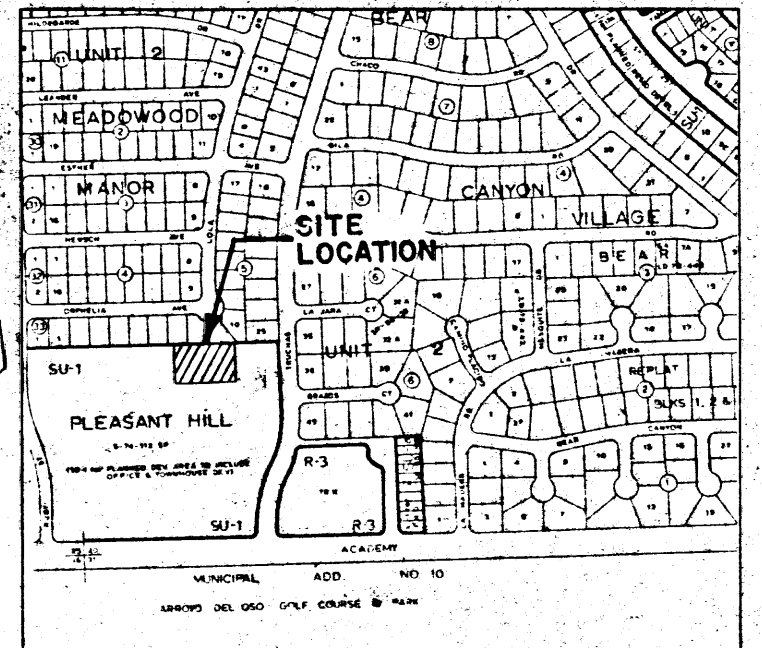
I hereby certify that the information contained on this drawing has been revised in accordance with information furnished by the Contractor, the Hines Corporation, and by the surveyor, Mark Goodwin and Associates, and reflects the construction as actually accomplished. I further certify that the project was constructed within compliance of the approved plan.

*Mark Goodwin* 4/22/91  
Mark Goodwin, NMPE 8948

D



F



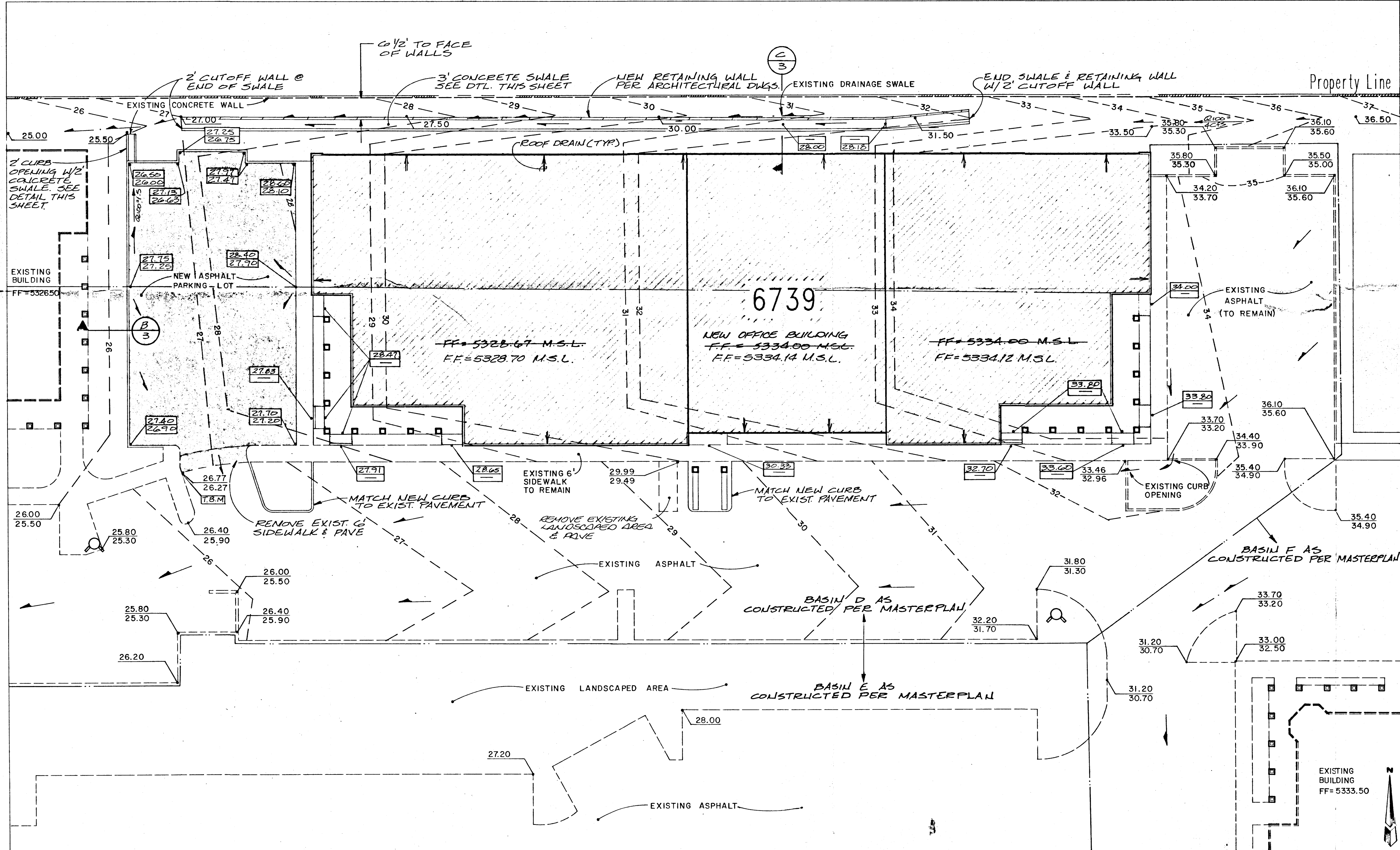
VICINITY MAP  
ZONE ATLAS MAP NO. E-19-Z  
NOT TO SCALE

LEGAL DISCRIPTION  
A PORTION OF TRACT "A" ACADEMY ACRES  
T&H UNIT

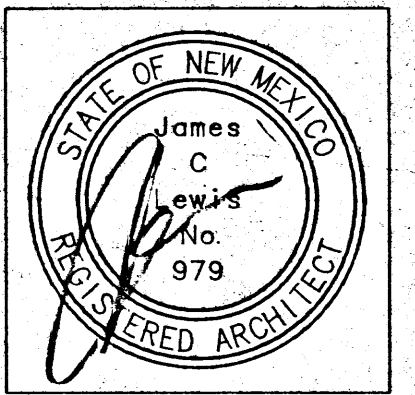
T.B.M.  
TOP OF CURB ELEVATION LOCATED AT THE SW CORNER OF THE PLANTER LOCATED NEAR THE SW CORNER OF BUILDING 6739 AS ON THE DRAWING.  
ELEVATION = 5326.77

ACS BENCHMARK  
AN ACS BRASS TABLET STAMPED "I-F19A-1978" SET ON TOP OF A CONCRETE POST FLUSH WITH THE GROUND AT THE INTERSECTION OF ACADEMY RD. & TRUCHAS DR. NE. THE STATION IS TO WEST OF CL OF TRUCHAS IN THE WESTERLY MEDIAN, ±13.6' SOUTH OF THE MEDIAN CURB.  
ELEVATION = 5328.52

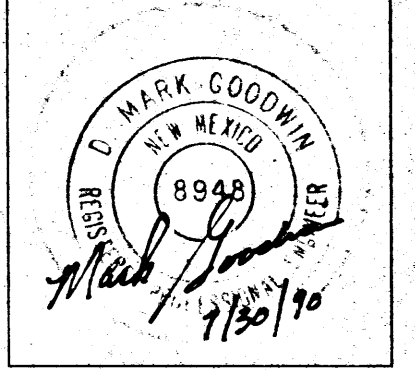
N



T GRADING PLAN  
1" = 20'-0"



Project 9023



SCHLEGEL LEWIS NELSON BRAWLEY  
ARCHITECTS INC.  
1620 Central SE Albuquerque NM 87105  
(505) 247-1529

6739 AOP: The ASI Building  
Hines Corporation  
BUILDERS & DEVELOPERS 288-4444

REVISIONS  
RECEIVED  
APR 22 1991  
HYDROLOGY DIVISION

01 AUG 90

SHEET  
3  
OF 17

- GENERAL NOTES
1. NO OFF-SITE FLOWS ENTER THIS SITE.
  2. SITE DOES NOT LIE IN THE 100 YEAR FLOOD PLAIN.
  3. SEE ARCHITECTURAL SITE PLAN FOR ALL DIMENSIONS.
  4. CONTOUR INTERVAL = 1'
  5. CONTRACTOR IS TO INSURE THAT DRAINAGE SWALE NORTH OF BUILDING IS REPAIRED UPON COMPLETION OF FOOTINGS AND IS TO PROVIDE POSITIVE DRAINAGE AWAY FROM FOOTINGS.
  6. CONTRACTOR IS TO PERFORM MINOR GRADING WEST OF NEW PARKING LOT TO INSURE DRAINAGE.
  7. MASTER GRADING & DRAINAGE PLAN BY DHJM (E9/011).
  8. CONTRACTOR SHALL CONSTRUCT TEMPORARY 2' HIGH EARTHEN BERM ALONG WEST END OF PROJECT FOR SEDIMENT CONTROL AND TO PREVENT UNCONTROLLED DISCHARGE FROM SITE DURING CONSTRUCTION.
  9. ROOF DRAIN LOCATIONS ARE AS SHOWN.

HYDROLOGY APPROVAL & INSPECTION  
APPROVED FOR BUILDING PERMIT  
ENGINEER *LO. McLaughlin* DATE 8/5/90  
INSPECTION REQUESTED DATE  
APPROVAL DATE \_\_\_\_\_ DISAPPROVED \_\_\_\_\_  
SURVEY DATE \_\_\_\_\_  
BOOK NO./PAGE NO. \_\_\_\_\_  
Certified by Engineer on 4/24/91

dmg  
D. MARK GOODWIN & ASSOCIATES, P.A.  
CONSULTING ENGINEERS & SURVEYORS  
P.O. BOX 90606  
ALBUQUERQUE, NEW MEXICO 87199  
(505) 828-2200