HYDROLOGY C19/D2 2 PLANS

C19/D2

2 PLANS

City of Albuquerque
P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

DESIGN HYDROLOGY SECTION
123 Central NW, Albuquerque, NM 87102
(505) 766-7644

June 6, 1984

Mr. Richard Hall
Hall Engineering Co.
2625 Pennsylvania Avenue NE, Suite 350
Albuquerque, NM 87110

REF: GRADING AND DRAINAGE PLAN FOR NEW MEXICO LUTHERAN HIGH SCHOOL (C19-D2)
RECEIVED MAY 8, 1984

Dear Rick:

The above referenced site is located in the county and technically is not within this sections jurisdiction for anything other than checking to see if it is located within a flood hazard area or not. However, it is with the bounds of AMAFCA jurisdiction. Therefore, your submittal should go directly to AMAFCA.

I will forward any comments I may have to Dan Sabo and the county, if requested.

If I can be of further assistance, please contact me at 766-7644.

Sincerely yours,

Billy J. Goolsby

Billy J. Goolsby, PE
City/County Flood Plain Admin.

BJG:mck

INFORMATION SHEET

PROJECT TITLE New Mexico Lutheran High School TYPE OF SUBMITTAL Drainage & Grading

ZONE ATLAS PAGE NO. c 19 CITY ADDRESS ----------

LEGAL DESCRIPTION Lot 6 and Lot 7, Block 9, NORTH ALBUQUERQUE ACRES, Tract 2, Unit 3

ENGINEERING FIRM Hall Engineering Co. CONTACT Richard V. Hall, P.E.

ADDRESS 2625 Pennsylvania Av. N. E. PHONE 884-6444

OWNER New Mexico Lutheran High School CONTACT Harold Baldwin

ADDRESS 2740 Wyoming N. E./Suite 7 I PHONE 296-7448

ARCHITECT Pacheco Group CONTACT Jesse A. Pacheco

ADDRESS 807 8th St. N. W. PHONE 243-1721

SURVEYOR Hall Engineering Co. CONTACT Richard V. Hall

ADDRESS 2625 Pennsylvania N. E. PHONE 884-6444

CONTRACTOR Dura-Bilt Products Co. CONTACT Lloyd Goldrick

ADDRESS 4808 Jefferson, N. E. PHONE 883-9100

PRE-DESIGN MEETING:

__ YES
xxx NO
__ COPY OF CONFERENCE RECAP SHEET PROVIDED

PLEASE CHECK TYPE OF APPROVAL EXPECTED WITH THIS SUBMITTAL:

__ SKETCH PLAT APPROVAL
__ PRELIMINARY PLAT APPROVAL
__ SITE DEVELOPMENT PLAN APPROVAL
__ FINAL PLAT APPROVAL
X BUILDING PERMIT APPROVAL
__ CERTIFICATE OF OCCUPANCY APPROVAL
__ ROUGH GRADING PERMIT APPROVAL
__ GRADING/PAVING PERMIT APPROVAL
__ OTHER _____ (SPECIFY)

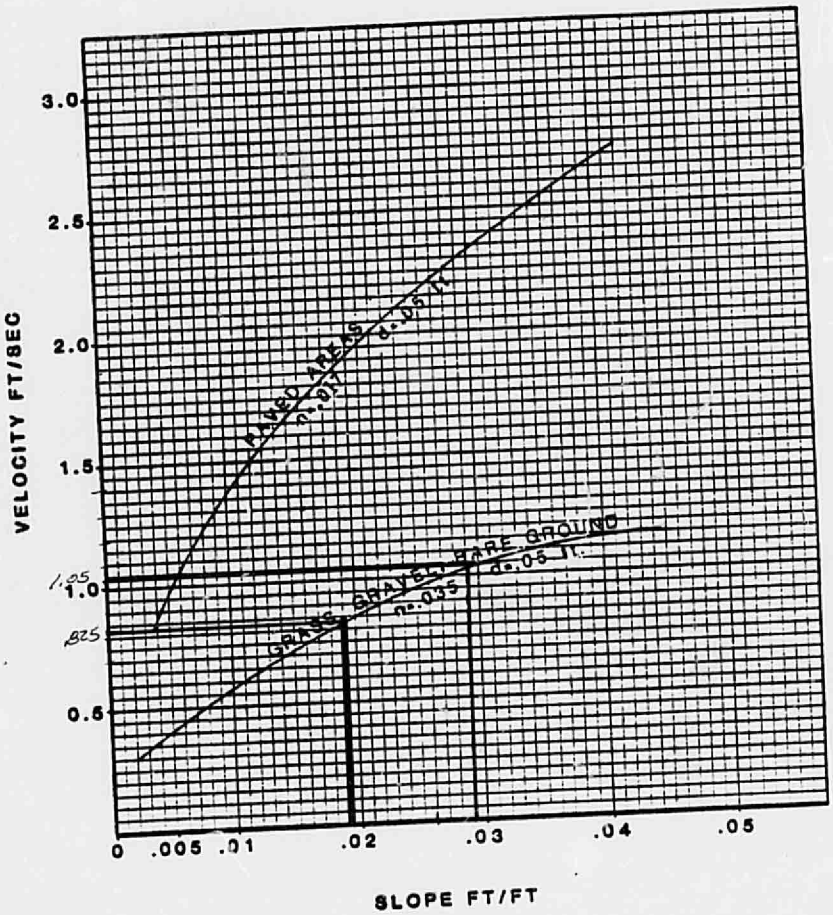
DATE SUBMITTED: May 7, 1984

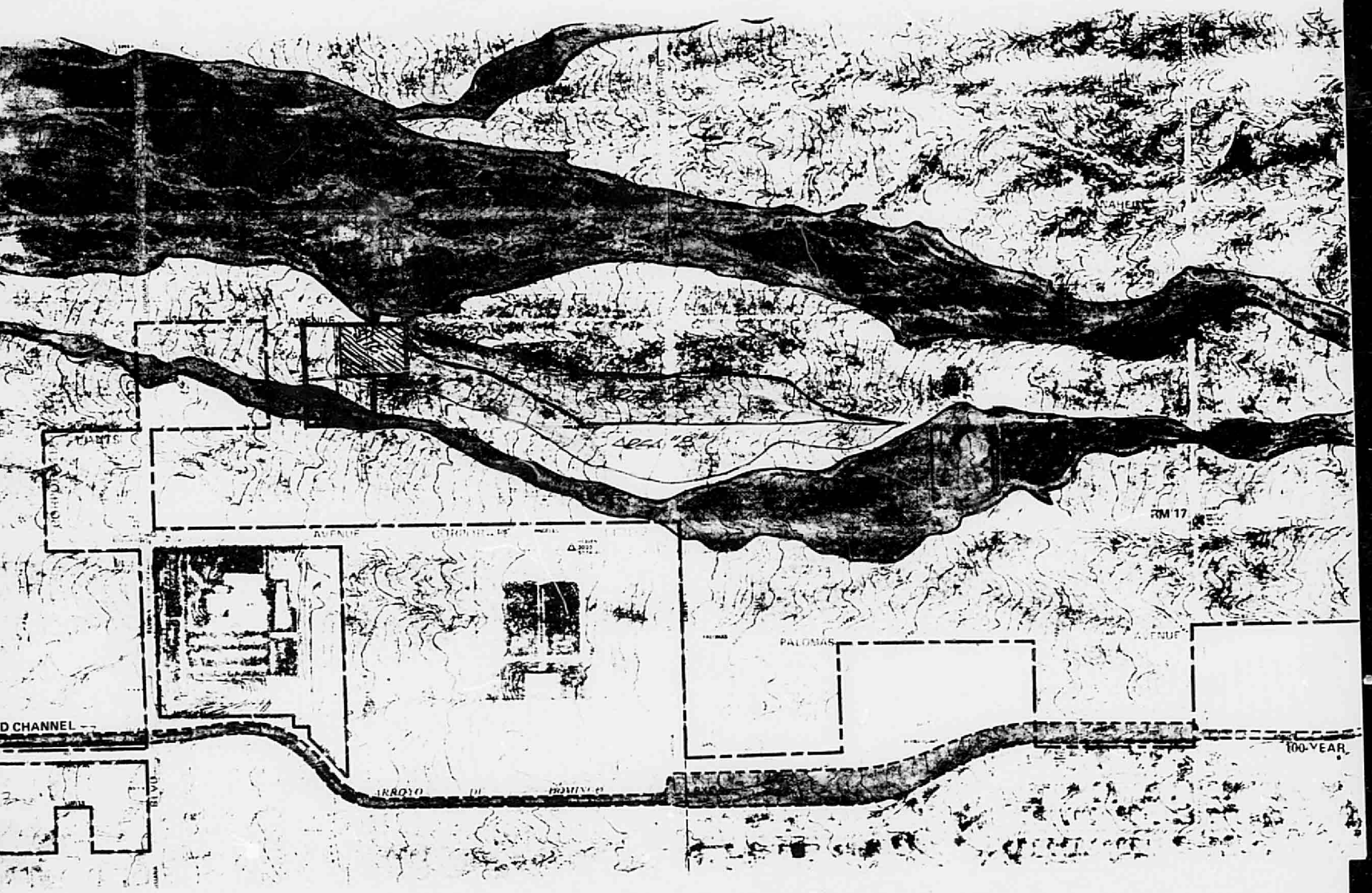
BY:

RECEIVED
MAY 08 1984
HYDROLOGY SECTION

OVERLAND FLOW SEGMENTS

VELOCITY DETERMINATIONS FOR Tc CALCULATIONS




AVENUE
PLANTS
AREA "B"
AVENUE
CORONADO
PALOMAS
AVENUE
D CHANNEL
100-YEAR
ARROYO
BONITO

OFF-SITE FLOW WATER SHED AREA

C19-D2
MIR