

BUILDING 11
FF = 4964.80

BUILDING 12
FF = 4962.87

BUILDING 9
FF = 4962.80

TBM
EL = 4962.04

TBM #3
EL = 4960.06

BUILDING 10
FF = 4961.80

BUILDING 13
FF = 4960.88

- A RETRADING WILL TAKE PLACE ONLY IN THE CENTER AREA OF THE SITE, AS INDICATED.
- B SOIL WILL BE COMPACTED TO 95% PER ASTM 1557D.
- C GRADING WILL NOT SIGNIFICANTLY CHANGE PEAK RUNOFF AMOUNTS, DRAINAGE PATTERNS OR FLOW AMOUNTS. (SEE DRAINAGE TABLE THIS SHEET.)
- D MATCH EXISTING ELEVATIONS AT EXISTING CONCRETE TO PROPOSED CONCRETE JOINTS
- E FIELD VERIFY ALL DIMENSIONS

SURVEYOR:
CONTOUR INFORMATION TAKEN FROM
FROM BAKER--BOL & ASSOCIATES
SITE PLAN DATED 6/7/74

ELEVATION INFORMATION PROVIDED BY
CITY OF ALBUQUERQUE SURVEY GROUP
DATED 2/20/96

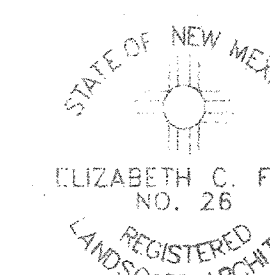
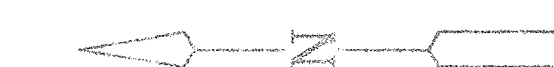
AREA:
0.12 ACRES APPROXIMATELY (AREA IN OVAL)
5377 SQUARE FEET

FLOOD HAZARD:
NO PART OF THIS SENIOR HOUSING CENTER
NOR THE ADJACENT ROADWAYS ARE SUBJECT
TO A FLOOD HAZARD AREA AS DETERMINED BY
COMMUNITY PANEL NO. 350002 0028C OF THE
FEMA FLOOD INSURANCE RATE MAPS, EFFECTIVE
OCTOBER 14, 1983. THE PROJECT AREA IS
INDICATED AS "ZONE C", AN AREA OF MINIMAL
FLOODING.

STORM INLET
EXISTING CONTOUR
PROPOSED CONTOUR
SPOT ELEVATION
TOP OF COLUMA PEDESTAL
SIDEWALK CURVES
PROPOSED CONCRETE
TEMPORARY BENCH MARK

DRAINAGE TABLE

	INLET AT DRIVEWAY ENTRANCE ON FRUIT ST.
EXISTING CONDITIONS	Q100 = 0.44cfs Q10 = 0.27cfs
PROPOSED CONDITIONS	Q100 = 0.49cfs Q10 = 0.31cfs



LEEDSHILL — HERKENHOFF, INC.
ENGINEERS ARCHITECTS
ALBUQUERQUE SAN DIEGO

CITY OF ALBUQUERQUE
PARKS AND GENERAL SERVICES
DESIGN & DEVELOPMENT

TITLE: LA AMISTAD SENIOR HOUSING
LANDSCAPE AND SITE IMPROVEMENTS
GRADING PLAN

Design Review Committee City Engineer Approval

Mo/Day/y Mo/Day/y

2/23/96

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a screen displaying a target (a red dot) and a starting point (a green dot). The subject's hand is positioned at the starting point, and the target is located at a distance of 10 cm from the starting point. The subject is instructed to move the hand to the target as quickly and accurately as possible. The screen is positioned at a distance of 40 cm from the subject's eyes. The starting point is marked by a green dot, and the target is marked by a red dot. The distance between the starting point and the target is 10 cm. The subject's hand is positioned at the starting point, and the target is located at a distance of 10 cm from the starting point. The screen is positioned at a distance of 40 cm from the subject's eyes. The starting point is marked by a green dot, and the target is marked by a red dot. The distance between the starting point and the target is 10 cm.

10-2-81

Case Design

CITY PROJECT NO. 4394-22

OF NO SHEET 17

PARCEL 13A & 13B NEIGHBORHOOD
DEVELOPMENT PROGRAM NM-A1



NOT TO SCALE

SCALE: 1" = 10' - 0"

 $\mathcal{L}(\mathbf{y}|\mathbf{X}) = \prod_{i=1}^n \mathcal{L}(y_i|\mathbf{X}_i)$