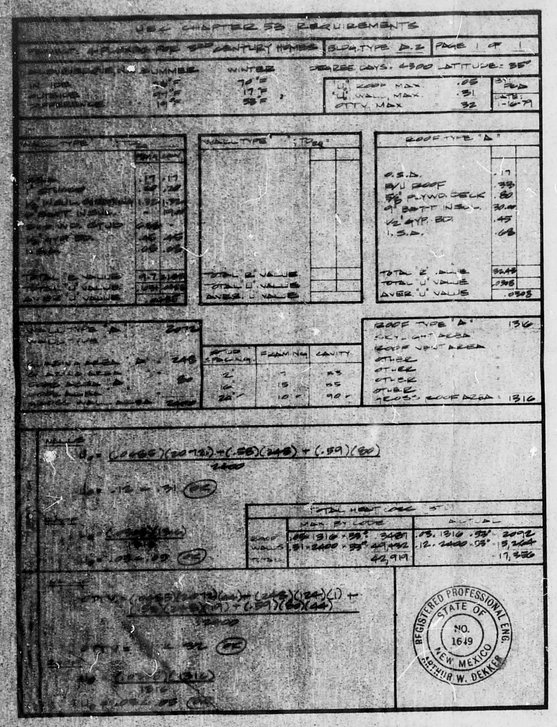
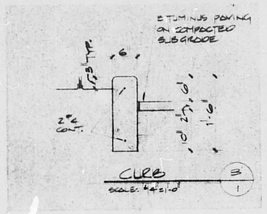
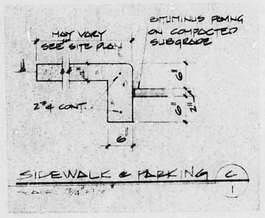
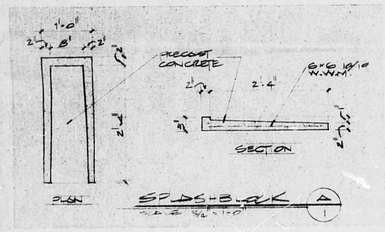
HYDROLOGY

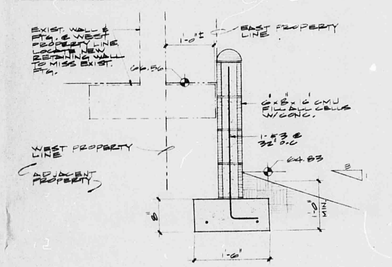
K19/D55
ONE PLAN











PROJECT DATA:

LAND DESCRIPTION

Tract
Lot
Block
Addition
Zones 12 Map Reference K-19-E

STRUCTURAL DESIGN CRITERIA

Live Load
Floor Live Loads:
Basement
First
Mezzanine
Second
Third
Wind Load 25 psf
Seismic Zone 0
Fire Zone
Type of Construction
Occupancy
Stress Values:
Lumber
Soil Bearing Capacity

CONCRETE STRENGTHS, 28 DAY TEST

Block Fill
Floor Slabs, Bond Beams
Footings, Walls
Exterior Walks, Slabs, Etc.

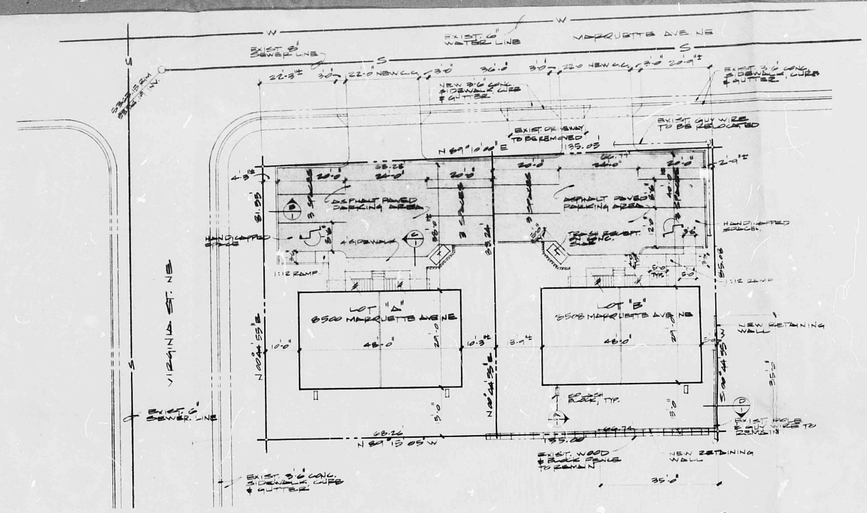
BLOCK AREAS **SQ. FT. ALLOWABLE**

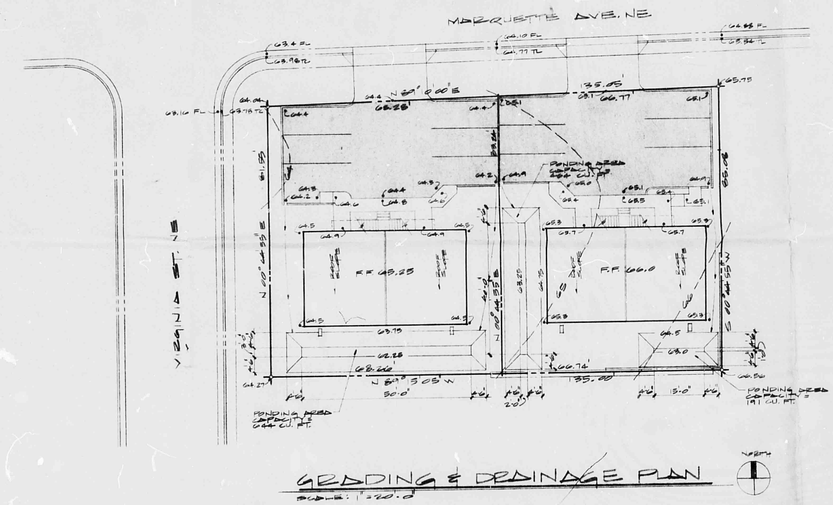
Basement
First
Mezzanine
Second
Third
Total Area
Occupant Load
Basement
First
Mezzanine
Second
Third
Fire Zone 2
Sprinkler
Separation 60
Sprk Area
Separation: Sides
Total Allowable

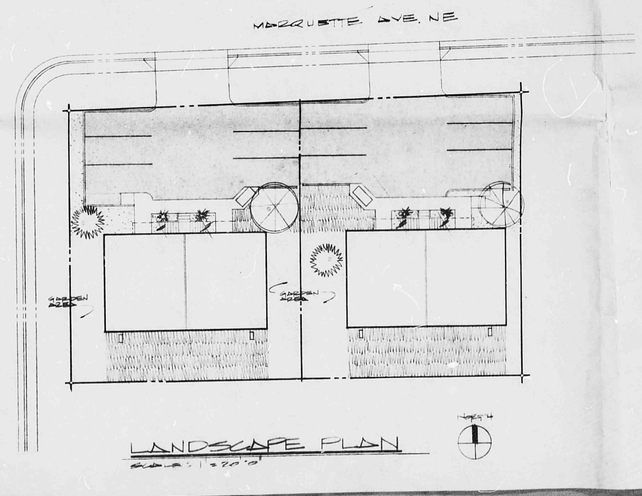
RUBBISH CONTAINERS

GENERAL NOTES

1. [illegible]
2. [illegible]

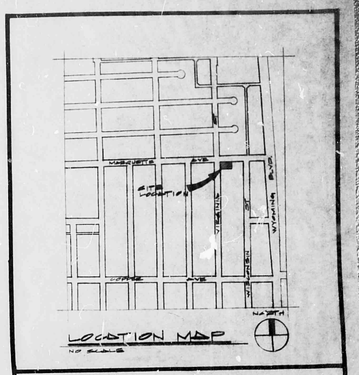


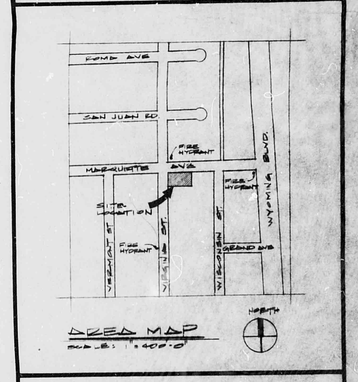




LANDSCAPE LEGEND

- BUBBLER
- FRUITLESS MULBERRY, MORUS ALBA, 2" CALIPER
- TEMPLE JUNIPER, JUNIPERUS SABINA, 5 GALL
- GRASS
- RIVER RUN GRAVEL
- PINON PINE, PINUS EDULIS, 2" CALIPER





K19/D55 (1)

no.	date	revision
1	3-15-79	ADD HANDICAP RAMPS, RETAINING WALL

ART DEKKER
architect · engineer
2403 san mateo n.e. plaza 15
albuquerque, n.m. 87110
505-256-3308 266-9659

4-PLEXES FOR SPGENTLEY HOMES
6504 & 6508 MARQUETTE, ALBUQUERQUE, N.M.

REGISTERED PROFESSIONAL ENG. STATE OF NEW MEXICO NO. 1649 ARTHUR W. DEKKER

STATE OF NEW MEXICO ARTHUR W. DEKKER NO. 141 REGISTERED ARCHITECT

job no. 1921
dwn by
chk'd by
issued
sheet 1 of 4

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