PARCEL A

NET ACREAGE . . 224 (9768 SQ. FT.) 4 UNITS @ 708 SQ FT EACH-TOTAL 2832 SQ.FT. (29% OFLOT) GPARKING SPACES REQUIRED & PROVIDED & 9'x 26' EACH 17.85 UNITS PER ACRE

PARCEL B

NET ACREAGE - . 20 (8712 50. FT.) 4-UNITS @ 708 SQ.FT. EACH - TOTAL 2832 SQ. FT. (325% OF LOT G PARKING SPACES REQUIRED & PROVIDED & 9'x 20' EACH 20 UNITS PER ACRE

LAND SCAPING

PROVIDE 13 - 15 GAL. PALM TREES Z-REAR, 4 EACH SIDE, 3 FRONT 13- 15 GAL, EUCALYPTUS TREES ZIZEAR, 4 CACH SIDE, 3 FRONT

16- 5 GAL PYRACAUTHA 4 EACH SIDE, 4 FRONT, 4 ZEAR

A- I GAL JUNIPER 3 EACH SIDE, 2 FRONT

SUGAR BUSH 3 EACH SIDE, 2 FRONT



LANDSCAPING PROVIDE

12-15 GAL, PALM TREES 2-REAR, 3 EACH SIDE, 4 FR 13-15 GAL EUCALYPTUS TREES 2 REAR, 4 EACH SIDE

15-5 GAL PYRACANTHA BEACH SIDE, 5 FRONT, 4 TE

GAL, JUNIPER

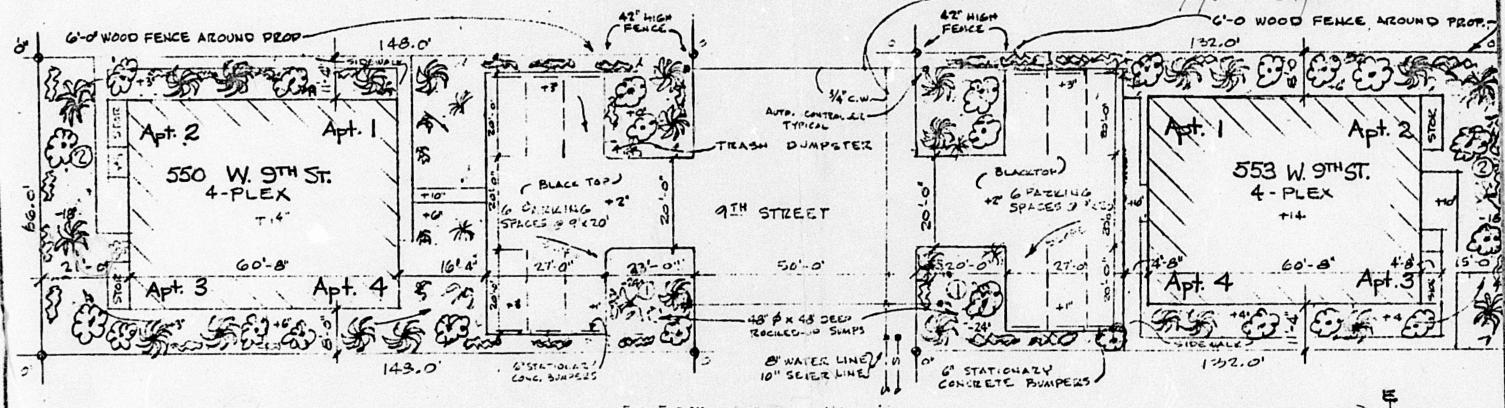
3 EACH SIDE, 2 FRONT GAL SUGAR BUSH BEACH SIDE, I FROMT

(1-A:5-B c 21/4 LB)

RETENTION AREAS TO BE GRASS SERVE ALL LAUDSCAPED AREAS BY AN UNDERGROUND SPRINKLER SYSTEM

ALL AREAS STHER THAN PARLING ETC, INCLUDING





RETENTION DATA

2452 \$ x.25 . 738.6 x.85= 588 CO.FT BUILDING 2026 \$ 4.00 (C. 6) x . 50 - 404 ASPHALT CONCRETE 1987 . The ALL . THE ME 42 18 4 X 20 1 - 1 GRASS 75077655

15'x 15'- 20 5 \$ x 26 JELP = 450 CU.FT @ 55 x 11 - 20 (\$ x 8) SEEP . 907 CU =-

PROVIDED 307 CU. FA

FIN FLOOR CLUB TO ME 4 APPLE OUTLAND OF LOT

SITE PLAN SCALE: 1" = 20'-0"

8" NATE'S LINE IS 21.5' E. OF DATE 10" SENCE LINE IS S' E, OF DATE 4 GAS LINE IS 215 E OF DATE

RETENTION DATA

- 24 () 2 中火、20~ (4 8.1 火 さげ (5 5 5 し) 下て BUILDING 2020 \$ x . 25 : 50 5 x . 25 : 413 ASPHALT 520 0x 125=1245x 175= 113 CONCRETE 32 42 \$ x .20: 810.5 x . 15= 122 GRASS RESURED 1251 CO. ET

15 x 15 - 225 \$ x 24 DEEP # 450 20 =-

@ 55×10' - 550 \$x 18' DELP = 825