STORAGE UNIT SIZE	5x5	5x7	7x8	7x10	10x10	10x15	10x16	10x17	10x19	10x20	10x30
OVERHEAD DOOR SIZE											

BUILDING	NUMBER OF UNITS											SQ. FT. CONSTR.
A	28	20			30	28						10,800
B							22				22	8,840
C			10	15				7			5	5,580
D										28		5,600
E			19						15			4,805
M (MANAGER)												1,200
TOTALS	28	20	29	15	30	28	22	7	15	30	30	36,785

GRAND TOTAL

92 87 75

BZA 10-82

PRELIMINARY SITE PLAN

1" = 50 FEET

TOTAL PARKING = 20 SPACES

ROGER A. BROOKS ARCHITECT P.A.

Revisions

11/5/81

Sheet 1 of 1

81-551

BZA 10-82

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STORAGE UNIT SIZE											
OVERHEAD DOOR SIZE											

BUILDING	NUMBER OF UNITS											SQ. FT. CONSTR.
A												10,800
B												7,380
C												6,224
D												7,250
E												7,700
M												1,200
TOTALS												38,550

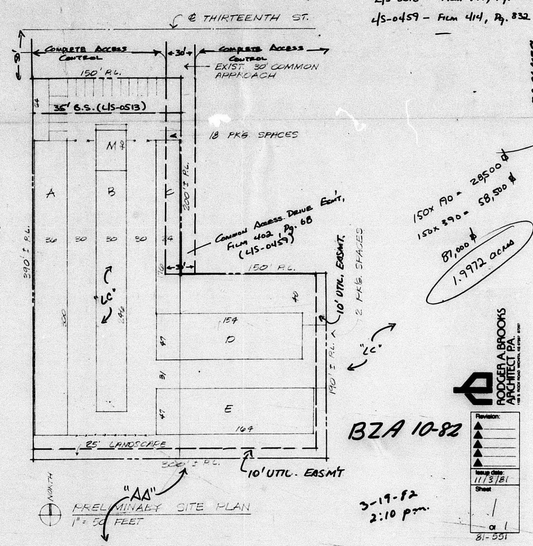
GRAND TOTAL

L/S-0513 – Film 491, Pg. 580
L/S-0459 – Film 414, Pg. 832

RECEIVED

P's

1. Fence adj. to Res. zng ⊂ so.
   # no opngs. in wall at bldgs. ⊂ so.
2. Arch. design must be appr by Supt. of C.I.
3. Building area 37,406 1 pkg sp/200 ft² = 19 – 20 provided OK
4. Sign – 1 – not to exceed 20' h, 50 ft² area



PRELIMINARY SITE PLAN
1" = 50' FEET

150 x 190 = 285,000 #
150 x 390 = 58,500 #
87,000 #
1.9972 acres

BZA 10-82

3-19-82
2:10 p.m.

ROCKELL BROOKS ARCHITECT, P.A.

Revision:
Issue Date: 11/13/81
Sheet 1 of 1
81-551

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