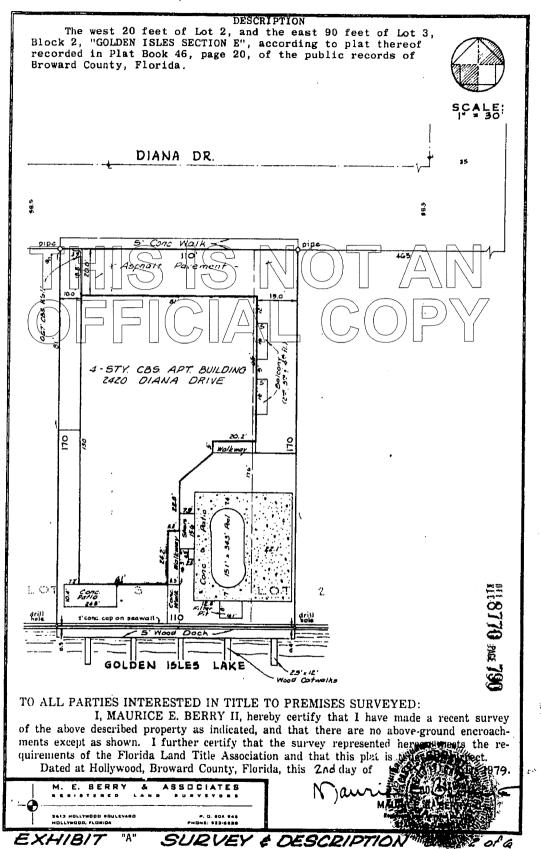
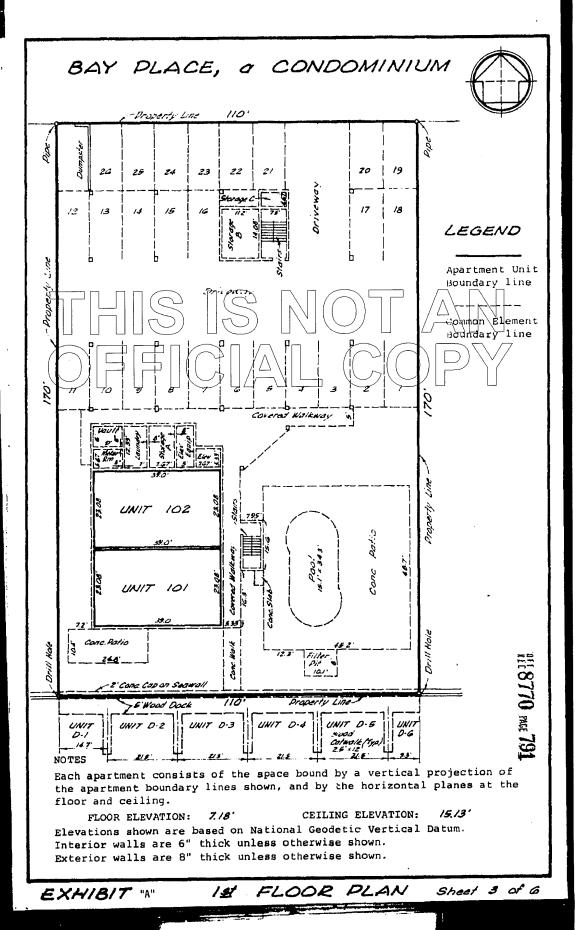
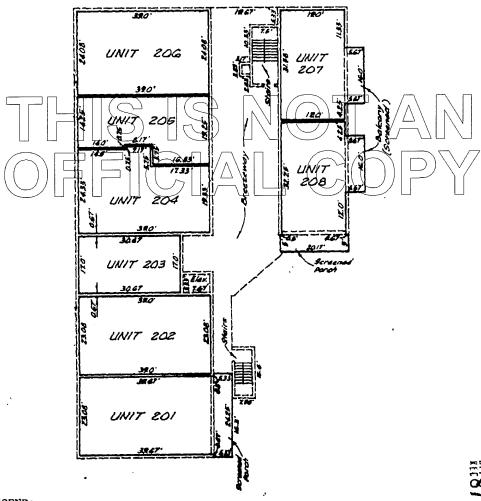
SURVEY FOR BAY PLACE, a CONDOMINIUM





BAY PLACE, a CONDOMINIUM





LEGEND:

____ Apartment Unit Boundary line Common Element Boundary line

NOTES:

Each apartment consists of the space bound by a vertical projection of the apartment boundary lines shown, and by the horizontal planes at the floor and ceiling.

FLOOR ELEVATION: /GG8

CEILING ELEVATION: 24.63'

Elevations shown are based on National Geodetic Vertical Datum. Interior walls are 6" thick unless otherwise shown. Exterior walls are 8" thick unless otherwise shown.

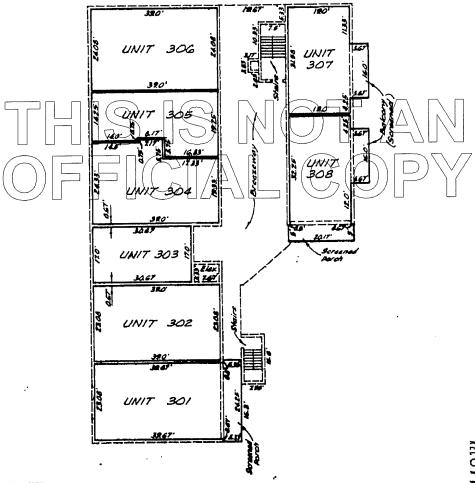
EXHIBIT "A"

2 FLOOR PLAN

Sheet 4 of 6

BAY PLACE, a CONDOMINIUM





LEGEND:

Apartment Unit
Boundary line

Common Element Boundary line

NOTES:

Each apartment consists of the space bound by a vertical projection of the apartment boundary lines shown, and by the horizontal planes at the floor and ceiling.

FLOOR ELEVATION: 26.28'

CEILING ELEVATION: 34.23'

Elevations shown are based on National Geodetic Vertical Datum. Interior walls are 6" thick unless otherwise shown. Exterior walls are 8" thick unless otherwise shown.

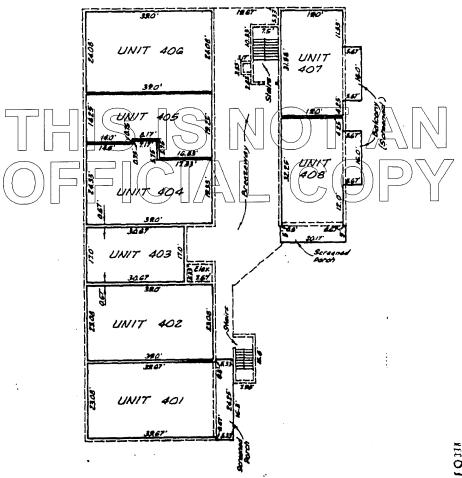
EXHIBIT "A"

3rd FLOOR PLAN

Sheet 5 of 6

BAY PLACE, a CONDOMINIUM





LEGEND:

Apartment Unit Boundary line __ Common Element Boundary line

NOTES:

Each apartment consists of the space bound by a vertical projection of the apartment boundary lines shown, and by the horizontal planes at the floor and ceiling.

FLOOR ELEVATION: 35.78'

CEILING ELEVATION: 43.73'

Elevations shown are based on National Geodetic Vertical Datum. Interior walls are 6" thick unless otherwise shown. Exterior walls are 8" thick unless otherwise shown.

EXHIBIT "A" 4th FLOOR PLAN

Sheet 6 of 6