	NG INFORMATION FO	
ZONE R-3	REQUIRED	<u>PROPOSED</u>
USE		
BUILDING AREA	1498 SF	1380 SF
LOT AREA	6000 SF	5992 SF*
RES. DENSITY	75 PPA	44 PPA
F.A.R.		
LOT OCCUPANCY	25%	23%
LOT WIDTH	50'	47'*
FRONT YARD	15'	<i>15.7'</i>
SIDE YARD	15/5	19.5/5.7
REAR YARD	30'	50'
HEIGHT	3.5 STY.	2 STY.
USABLE OPEN SPAC	CE 150 SF/PER	380 SF/PER
PARKING	3	3

SUBJECT LOT WAS CREATED PRIOR TO THE ADOPTION OF THE PRESENT ZONING REGULATIONS.

ORIGINAL DES DEAVING CAFLIF OZZIE BUNI, CURVEYOR

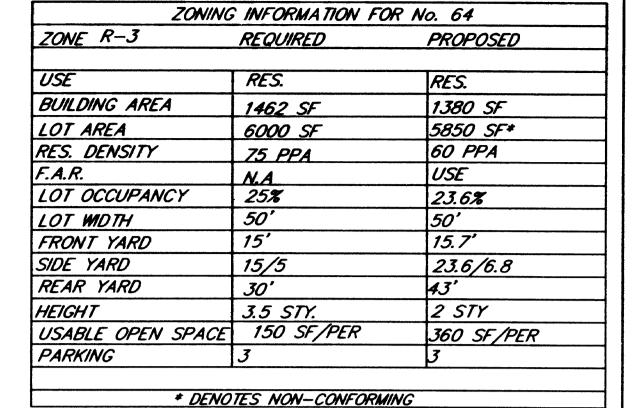
JUAN ACEVEDO 8 ALEXANDER ACEVEDO

AREA: 5850 SF 411-009-025 *

1 MOSHE SHARON & NETA SHARON 1

William Willia

N667806"W____



SUBJECT LOT WAS CREATED PRIOR TO THE ADOPTION OF THE PRESENT ZONING REGULATIONS.

ELMER BARDALES

VOL. 4007, PG. 290

ANNA B. ALMANZAR

BROAD-PARK REAL TY ASSOCIATES

VOL. 3752, PG. 43

MAP NOTES:

- THIS MAP AND SURVEY WERE PREPARED IN ACCORDANCE WITH THE RECOMMENDED STANDARDS FOR SURVEYS AND MAPS IN THE STATE OF CONNECTICUT EFFECTIVE JUNE 21, 1996, PREPARED AND ADOPTED BY THE CONNECTICUT ASSOCIATION OF LAND SURVEYORS, INC., PURSUANT TO AND AS SET FORTH IN THESE STANDARDS. THE TYPE OF SURVEY IS A "PROPERTY SURVEY". THE STREET LINES AS THEY ARE DEPICTED HEREON, REPRESENT PROFESSIONAL OPINIONS THAT PERTAIN TO A BOUNDRY DETERMINATION CATEGORY OF "FIRST RESURVEY". THIS MAP PRESENTS THE RESULTS OF MEASUREMENTS WHICH WERE MADE UPON THE GROUND IN ACCORDANCE WITH THE ACCURACY STANDARDS OF A CLASS A-2 SURVEY.
- 2. THIS MAP AND SURVEY WERE PREPARED FOR DRESCA CONSTRUCTION IN MATTERS RELATING TO CERTAIN PROPOSED IMPROVEMENTS. USE OF THIS MAP FOR OTHER PURPOSES OR BY OTHER PARTIES IS NOT VALID.
- 3. ELEVATIONS ARE BASED ON AN ASSUMED DATUM OF 100.00 ON RIM OF M.H. SHOWN.

4. MAP REFERENCE:

" CITY OF HARTFORD DEPT. OF PUBLIC WORKS ENGINEERING PROPERTY MAP SHEET 411 OCTOBER 1, 1984."

(IN FEET)

DATE: OCT. 16, 2006 SCALE:

ZONING LOCATION SURVEY SHOWING 62 & 64 LAWRENCE STREET

> PREPARED FOR DRESCA CONSTRUCTION



SURVEYING



95 GIDDINGS AVENUE WINDSOR, CONNECTICUT 860.833.6850

2847

TO THE BEST OF MY KNOWLEDGE AND BELIEF, THIS MAP IS

SUBSTANTIALLY CORRECT AS NOTED HEREON.

OSWALD BLINT L.S.

GRAPHIC SCALE 1 inch = 20 ft.

I"=20'

HARTFORD, CONNECTICUT