



Only copies from the original of this survey marked with an original of the Land Surveyors embossed seal shall be considered to be true, valid copies.

Said certifications shall run only to the person for whom this survey is prepared and on his/her behalf to the title company, governmental agency and lending institutions listed hereon. Certifications are not transferable to additional institutions or subsequent owners.

Unauthorized alteration or addition to a survey map bearing a licensed Land Surveyors seal is a violation of Section 7209, Subdivision 2 of the New York State Education Law.

Possession only where indicated.

Adjacent property lines and easements not surveyed or certified. Access to adjacent rights of way, easements and public or private lands not guaranteed or certified.

Underground utilities shown hereon are approximate and should be verified before excavating. Additional underground utilities are not shown or certified. Encroachments and structures below grade, if any, not shown or certified.

Subject to covenants, easements, restrictions, conditions and agreements of record.

Premises hereon being Lot 14 and the easterly portion of Lot 15 in Block 3 as shown on a certain map entitled, "Section Two, Map Showing Subdivision of Property Belonging to Estate of James Gordon Bennett, Situated on Midland Avenue, Cook Avenue, Mile Square Road, Trenchard Lane & Grapanche Street, City of Yonkers, N.Y." Said map filed in the Westchester County Clerk's Office, Division of Land Records August 16, 1921 as map number 2341.

Surveyed in accordance with Deed Control Number 502593416.

Premises shown hereon designated on the City of Yonkers Tax Maps as: Section 5, Block 5039, Lots 15 and 16.

Property Address: 829 and 833 Midland Avenue
Yonkers, N.Y. 10704

Total Lot Area = 5,626.071 Sq.Ft.
= 0.129 Acres

(14) = Indicates Filed Map Lot Numbers.

AS BUILT SURVEY
PREPARED FOR
TRION REAL ESTATE MANAGEMENT LLC
SITUATE IN THE
CITY OF YONKERS
WESTCHESTER COUNTY, NEW YORK

SCALE: 1" = 10'

GRAPHIC SCALE

