APPRAISER QUALIFICATIONS

SALVATORE DESIENA

McGrath & Company, Inc. P.O. Box 514, Fishkill NY 12524 (914) 234-9332 |sal@mcgrathandco.com

PROFESSIONAL LICENSES AND DESIGNATIONS

<u>License</u> State Certified General Appraiser Supervisory Appraiser	State NY NY	Qualified to appraise all types of real property Qualified to supervise appraiser assistants	<u>License No.</u> 46000051319
PROFESSIONAL EXPERIENCE			
McGrath & Company, Inc.		2009 – Present Over 15 years of experience in the industry, appraising office, retail, industrial, special use, and institutional properties in the Middle and Lower Hudson Valley Regions of New York State. Additional experience in tax certiorari, and market analysis.	
HIGHER EDUCATION			
University at Albany, SUNY Major Area of Emphasis Minor Area of Emphasis		2005-2009 Urban Studies & Planning Geography	
APPRAISAL EDUCATION			
Appraisal Institute: Metro NY Chapte	r	Course General Appraiser Market Analysis & Highest & Best Use Real Estate Finance, Statistics and Valuation Modeling General Appraiser Sales Comparison Approach General Appraiser Site Valuation and Cost Approach General Appraiser Income Approach Part I & II General Appraiser Report Writing and Case Studies Fair Housing, Fair Lending and Environmental Issues HP-12C Financial Calculator	No. (G4) (SMF) (G5) (G6) (G7) (G8) (GE1) (GE3)
Appraisal Institute		Course Appraising Automobile Dealerships Analyzing Operating Expenses Comparative Analysis	
McKissock		Course Market Disturbances-Appraisals in Atypical Markets and Cycles Appraisal of Fast-Food Facilities Appraisal of Land Subject to Ground Leases Appraisal of Self-Storage Facilities	
NYU Schack Institute of Real Estate		Course Basic Appraisal Principles Basic Appraisal Procedures 15-Hour Nation USPAP Residential Market Analysis and Highest and Best Use Residential Appraiser Site Valuation and Cost Approach Residential Sales Comparison and Income Approach Residential Report Writing and Case Studies	No. (R5) (R6) (R7) (R8) (R9) (R19)

NEW YORK STATE APPRAISER LICENSE

