# PROFESSIONAL QUALIFICATIONS DAVID R. CIROULA

#### **CERTIFICATION**

New York State Certified General Real Estate Appraiser #46000051785

#### **EXPERIENCE**

## **Employment**

_	Real Estate Appraisal	Midland Appraisal Associates, Inc.	2013-present
_	Acquisitions/Dispositions	Home Properties	2004-2009
_	Property Management	Various	1995-2003/2009-10
_	Real Estate Banking	HSBC/Fleet/Meridian	1989-1995
_	Real Estate Brokerage	Howard Taylor & Company	1987-1989

### Appraisal Experience by Property Type

_	Apartments	_	Office Buildings
_	Commercial/Retail Buildings	_	Places of Worship
_	Condominiums – Residential & Office	_	Residential Subdivisions
_	Convenience Stores	_	Schools
_	Manufacturing/Industrial Buildings	_	Shopping Centers
_	Medical Office Buildings	_	Vacant Land – Residential & Commercial
_	Mixed Use Buildings	_	Warehouses

# Scope of Previous Commercial Real Estate Experience

- Investment Analysis (DCF and IRR) for property acquisition and disposition
- Commercial Financing: apartment, office, retail, industrial and residential development
- Property Management: apartment, condominium, office, retail, medical office and warehouse/light industrial

#### APPRAISAL INSTITUTE COURSES COMPLETED/EDUCATION

Fair Housing and Fair Lending – Online seminar	1/23	
National USPAP Update – Online seminar	8/22	
Comparative Analysis – Online seminar	1/22	
Appraising Convenience Stores – Online seminar	3/20	
Appraising Automobile Dealerships – Online seminar	1/19	
Small Hotel/Motel Valuation – Online seminar	11/18	
Subdivision Valuation – Online seminar	8/18	
General Appraiser Income Approach	8/16	
General Appraiser Report Writing	7/16	
General Appraiser Sales Comparison Approach	7/15	
General Appraiser Market Analysis and Highest and Best Use	7/15	
Statistics, Modeling and Finance	6/15	
General Appraiser Site Valuation and Cost Approach	4/15	
Uniform Standards of Professional Appraisal Practice	3/14	
Appraisal Procedures	3/14	
Appraisal Principles	10/13	
University of Rochester – M.B.A. Finance and Corporate Accounting		