

## **Brett Dixon**

## DIRECTOR



Brett Dixon is a Director in
Bennett Thrasher's Disputes,
Valuation & Forensics practice.
He focuses on performing
valuations of business entities
and intangible assets to assist
clients with mergers, acquisitions
and dispositions; taxation
planning and compliance;
financial reporting; and strategic
planning.

His specialty areas include

business combinations, business valuation consulting, asset impairment testing, tax valuations, buy-/sell-side services, fairness opinions, fresh start accounting and fair value audit support. Brett's specific industry focus is in consumer and industrial products, having performed valuations in the automotive; retail, wholesale and distribution; transportation, hospitality and services; construction, chemicals and technology sectors.

Prior to joining Bennett Thrasher, Brett was a Senior Manager in Deloitte's Risk and Financial Advisory practice where he served as an advisor on decisions related to mergers and acquisitions, litigation and disputes, bankruptcy and reorganization, financial reporting, taxation and strategic planning, and compliance for corporations across multiple industry sectors.

He is a Chartered Financial Analyst (CFA) charterholder and Accredited in Business Valuation (ABV) with the Forensic and Valuation Services (FVS) Section of the American Institute of Certified Public Accountants (AICPA).



770.790.6479 brett.dixon@btcpa.net



Advisory
Disputes, Valuation & Forensics
Mergers & Acquisitions
Valuation



Hospitality

Manufacturing & Distribution

Technology



Master of Business Administration, University of Florida

Bachelor of Science (Finance), University of Florida



**CFA Institute** 

CFA Society Atlanta

Non-CPA Associate Member of the AICPA

Member of the FVS Section of the AICPA

Associate Member of the Georgia Society of Certified Public Accountants

Association for Corporate Growth (ACG)

www.btcpa.net | 3300 Riverwood Parkway, Suite 700 Atlanta, GA 30339 | Phone: 770.396.2200 | Fax: 770.390.0394