



BRANDON P. JOHANSSON

PARTNER

Las Vegas, NV

702.473.7085

bjohansson@atl1p.com



Brandon Johansson is a member of Armstrong Teasdale's Litigation practice group, whose practice focuses on complex commercial litigation and creditor's rights. Brandon has a wide array of litigation experience in state and federal courts, most often involving general business litigation, banking, real property and construction issues, contract disputes, and defending directors and officers.

Brandon also represents lenders and other creditors in all aspects of litigation relating to the debtor-creditor relationship. He assists secured lenders with enforcement of their state law collection rights including suing and collecting on distressed loans, real estate foreclosures, Uniform Commercial Code (UCC) foreclosures on personal property and post-judgment collection efforts. He also represents court-appointed receivers.

SERVICES AND INDUSTRIES

Litigation

Real Estate

ADMISSIONS

Nevada

U.S. District Court, District of Nevada

U.S. Court of Appeals, Ninth Circuit

EDUCATION

- William S. Boyd School of Law - University of Nevada, Las Vegas (J.D., *summa cum laude*, 2010)
- Brigham Young University (B.S., *cum laude*, 2007)
 - Business Management

PROFESSIONAL ACTIVITIES

- Nevada State Bar
- Clark County Bar Association

BACKGROUND

Brandon was in private practice at another Las Vegas area firm before joining Armstrong Teasdale. Before that, he served as a judicial extern to Judge Robert C. Jones of the U.S. District Court for the District of Nevada. Brandon also interned in the civil division of the U.S. Attorney's Office.

EXPERIENCE

Major Victory in Class Action for Low-Income Lender

Secured a major victory in a class action lawsuit for a low-income lender in Nevada and Arizona, which rendered vehicles inoperable if loan payments were not up-to-date.

Construction Defect Matters for Property Restoration Company

Handled multiple matters for a global, privately owned property restoration company involving construction defects in a commercial building.