

The Results Are In

- ▶ McGuire Sponsel professionals performed a cost segregation and repair study for a company that had been actively acquiring office buildings across the nation. Approximately \$215 million in assets, inclusive of land, was selected for review. Following an engineering-based study, the client realized over \$26 million in catch up deductions. These increased deductions produced an increased first year cash flow in excess of \$10 million dollars.
- ▶ Over a 12 year period, a company invested more than \$29 million in purchasing 20 commercial real estate properties. Consisting of mainly retail shopping centers, these properties were located throughout Indiana, Ohio and Kentucky. McGuire Sponsel's professionals completed a detailed, engineering-based cost segregation analysis of the properties. The study revealed that the client was eligible to receive a catch-up depreciation deduction in excess of \$2.3 million on their current year tax return.
- ▶ McGuire Sponsel was engaged to perform a study for a company selling two recently built high-rise office buildings. At first glance, the sale of the property would create over \$520 million in short-term gains that would trigger a taxable liability in excess of \$205 million. Upon further review of all documentation, McGuire Sponsel's professionals utilized their expertise of the construction process to reclassify over \$445 million into a long-term gain. This adjustment produced a tax savings of over \$86 million, which resulted in an increase of cash flow in excess of \$34 million.
- ▶ A company that had recently acquired a large apartment complex in Denver, Colorado engaged McGuire Sponsel to perform a cost segregation study. The consultants at McGuire Sponsel completed a thorough analysis of the \$95 million complex. The asset optimization gained from the cost segregation study enabled the client to realize an increased cash flow of more than \$4.9 million over the first five years of the investment. Over the life of the investments, the accelerated deductions will generate a net present value of over \$4.5 million.

