

Waterbury/Naugatuck

Haynes Development Company / Oxford First Selectman George Temple First Selectman George Temple and Haynes Development Company have been key proponents of the new Quarry Walk at Oxford Towne Center, a \$70 million economic development project that is creating a defined town center and providing the community with access to key goods and services. The mixed-use project features the community's first grocery story, a regional health care-provider, 150 residential units, and a landscaped, median divided boulevard to accommodate bike and pedestrian traffic and encourage walking between the residential and commercial areas via walkways and paths. The development brings transit oriented development concepts to a rural area in a unique innovative way and represents a major transformative project for the community.

Fountain Lake Industrial Park

The Fountain Lake Industrial Park in Ansonia exemplifies the power of public-private partnerships in advancing local economic development at the local, state and national level. In 2015, the City of Ansonia forged a unique partnership with a private developer, the Connecticut Department of Economic and Community Development and the U.S. Economic Development Administration to secure more than \$1.5 million in funding to construct a road and related infrastructure improvements at this dormant industrial park. The public investment will leverage a private-sector investment of \$13 million for a new, modern plant for the Farrell Corporation, a 150-year-old manufacturer of machinery serving the rubber and plastics industries, resulting in the retention of more than 100 local jobs. This project will also provide access to four additional pad-ready sites for additional private investment.

West

Maplewood Assisted Living, LLC

Maplewood Assisted Living has contributed and invested extensively in Western Connecticut's economy this year. Maplewood Assisted Living, a well-regarded developer and operator of first-in-class senior living residences in Connecticut and other states, has developed assisted-living communities in Newtown, Danbury, and Bethel. This year, its Newtown community added "Club Level" services which provides support to residents with greater needs. In Bethel, Maplewood developed a memory care-only community to cater to the needs of the regional population. Maplewood's presence has attracted a workforce of approximately 150 full- and part-time employees within the region. These local developments have also helped to create a cluster of medical services in the western region, making the healthcare industry one of its top tier industries.

Memry Corporation

In the summer of 2015, Memry Corporation, a leading manufacturer in the shape memory alloys industry, opened a 15,000 SF expansion of their current facility in Bethel to meet growing production demand. As a part of the expansion, Memry acquired the machinery and equipment associated with the expansion and will add more than 70 new jobs to its current workforce of 153 employees over the next few years. The company contributed to the development of Bethel's community website, "Discover Bethel" earlier this year, created the Danbury Regional Manufacturing Group and is active on the Naugatuck Valley Community College's Advanced Manufacturing Advisory Board. Memry has partnered with the Bethel Public Schools to provide students with education pathways, workforce training, internships, and jobs – in turn providing Bethel's manufacturing businesses with a highly trained and educated workforce.





2015 – CERC Project of the Month

- Haynes Development's Quarry Walk is all about community
- \$70 million economic development project

































Total Building Footprint: 82,000 SF

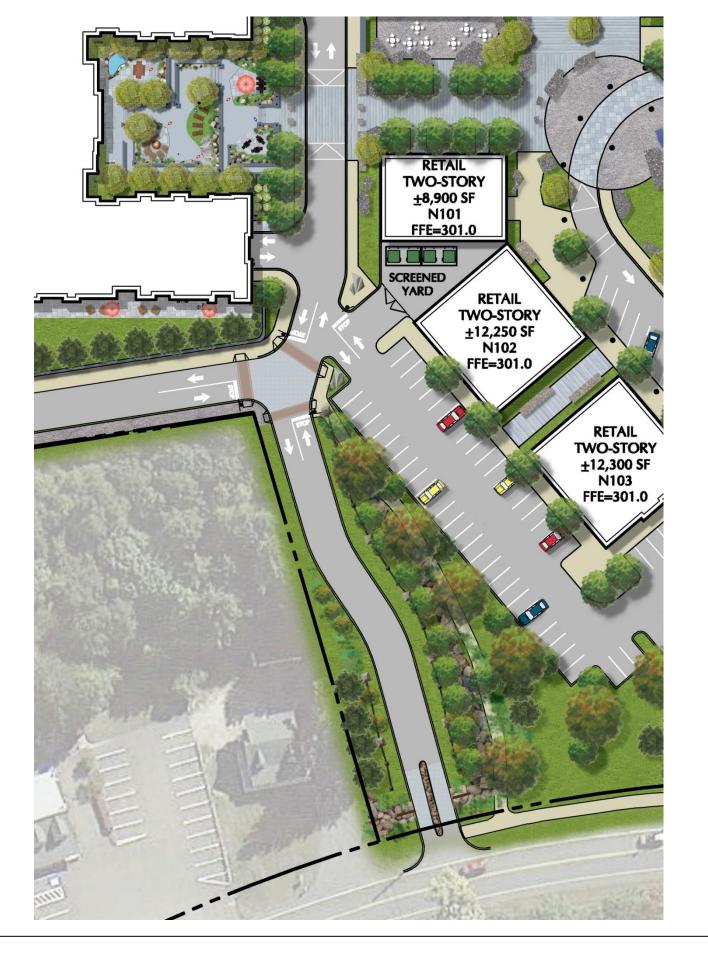
Open Space: 180,000 SF



Total Building Footprint: 63,000 SF

Open Space: 210,000 SF















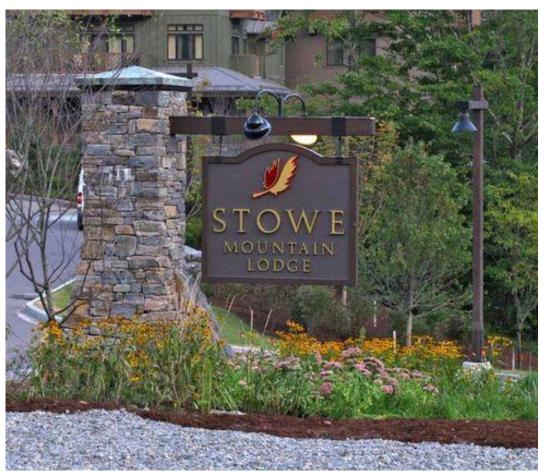








































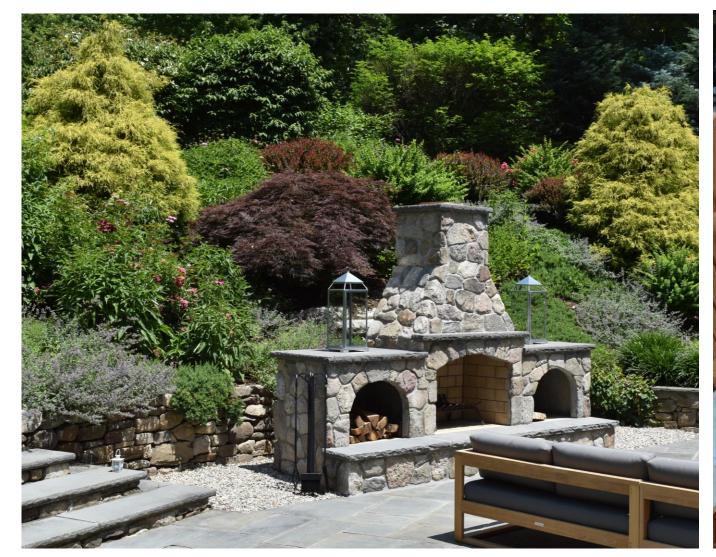










































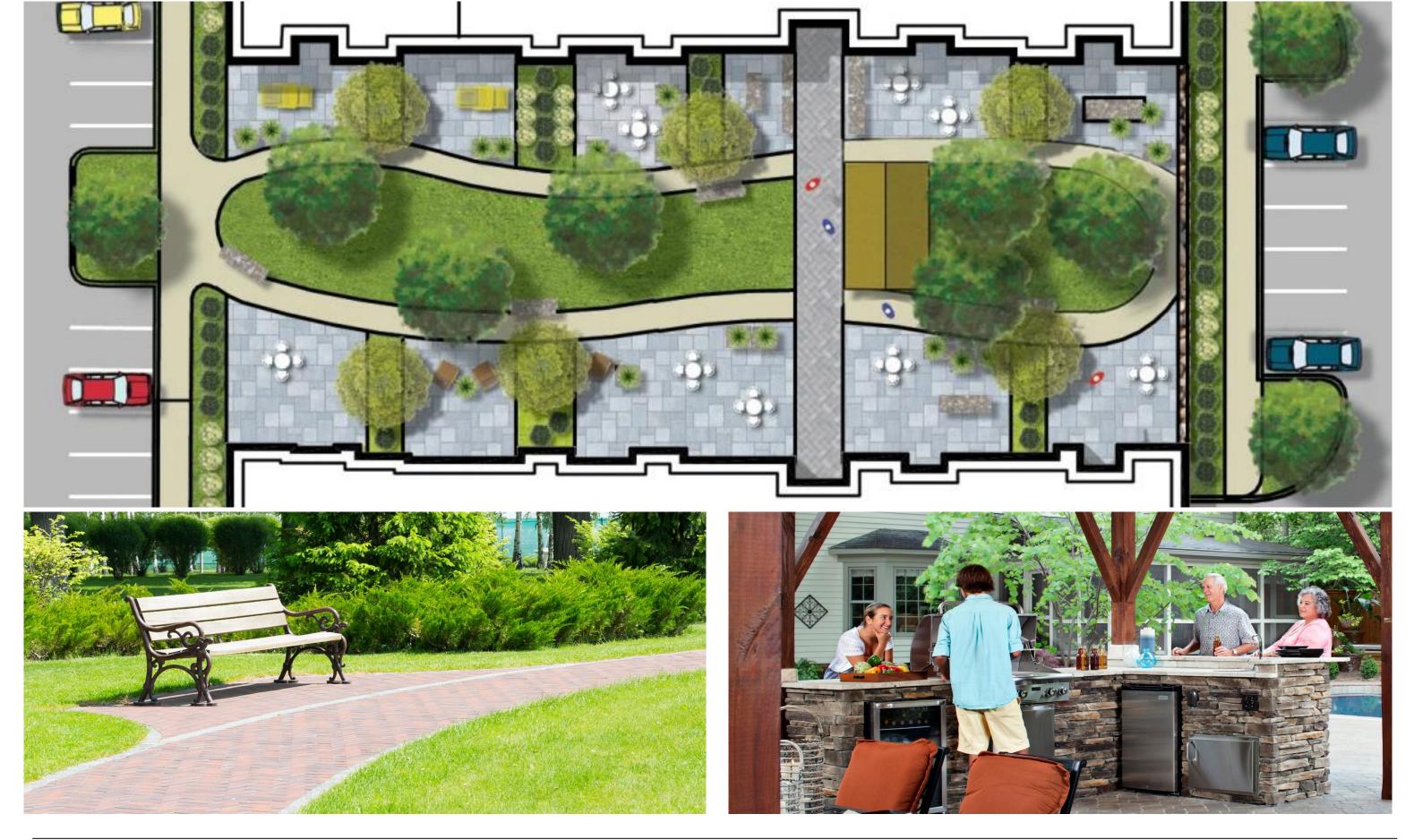




















































































































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