- What draws visitors to your Town?
- What characteristics enhance property values?
- What makes your Town distinctive for new businesses and services?
- What historic or aesthetic features of your Town instill a sense of place, pride, and unique identity?

The Heritage of New England





New England has a rich historic legacy in its public buildings . . .





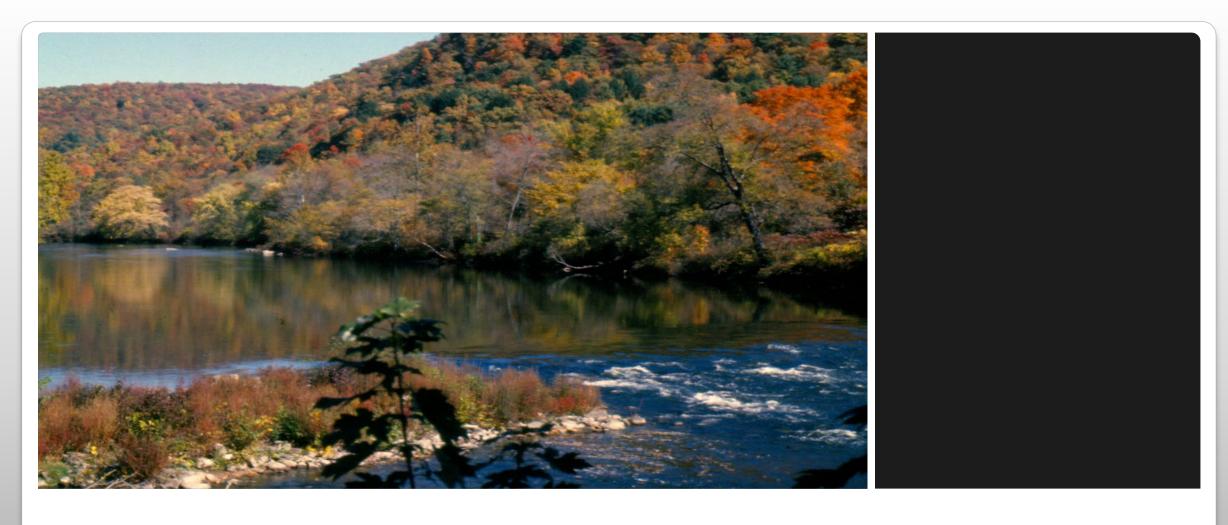
And its residential buildings . . .





Down to small details that define the character of New England





We are the stewards of a beautiful landscape that includes hills and ponds . . .





Rivers and streams . . .





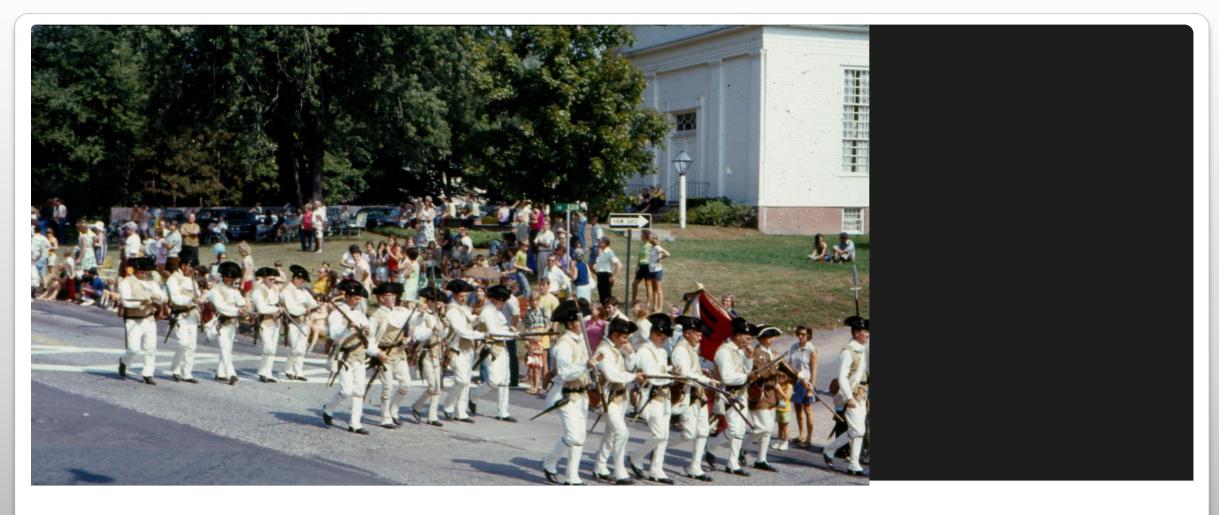
The swift-moving waters that powered New England mills and spawned New England's fish . . .











And we have inherited a legacy from those who fought and died to protect this land and its resources.









Retail Development

Shopping Centers and Multi-Use Sites





The façade is the pits, but the brick walkway through the parking lot is a safety and visual plus.

Route 6, Bristol

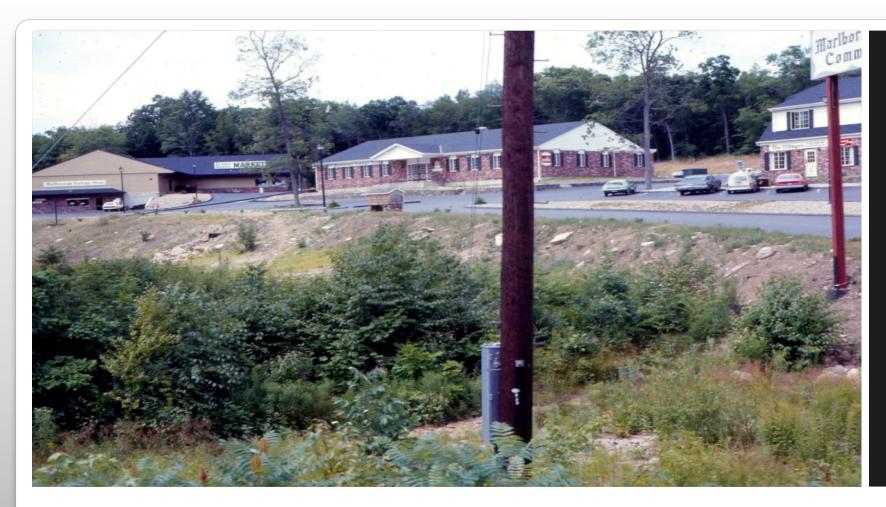




Nice planters along the building front and in the parking lot, but still "lipstick on a pig."

Route 6, Bristol





"Colonial" does not necessarily equal nice.

Route 66, Marlborough





A "colonial" design can be ruined by little or no landscaping and an ugly sign.

Route 66, Marlborough





Not "Colonial" and not trying to be. Just traditional architectural forms and adequate landscaping.

Halls Road, Old Lyme





It's a long building, but the roof line is broken up.

Halls Road, Old Lyme





Traditional architectural forms don't have to draw from just residential forms.

Southern Vermont





Whose idea was it to put California Modern at the end of this row?

Southern Vermont





Right across the street from the barn development. The clock tower is a nice touch but doesn't save the appalling sea of asphalt and West Coast architecture.

Southern Vermont

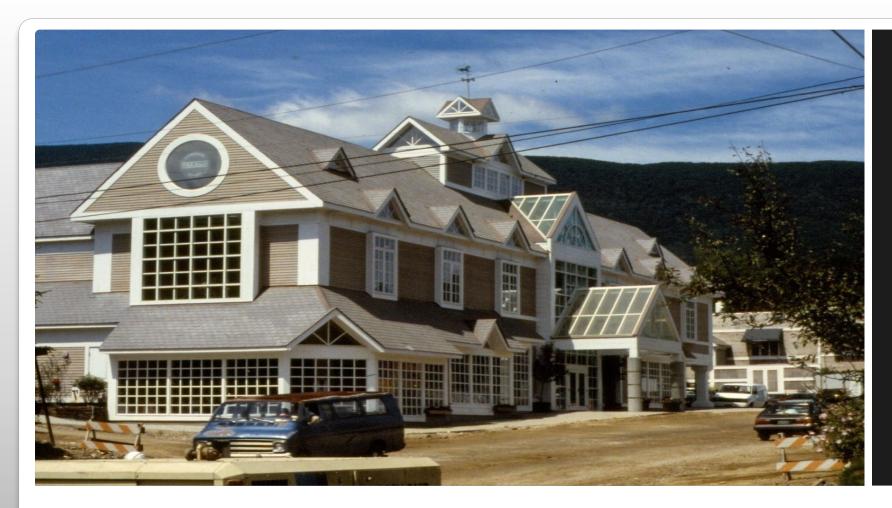




Again, not "colonial" but traditional in scale, materials, roof lines, and character.

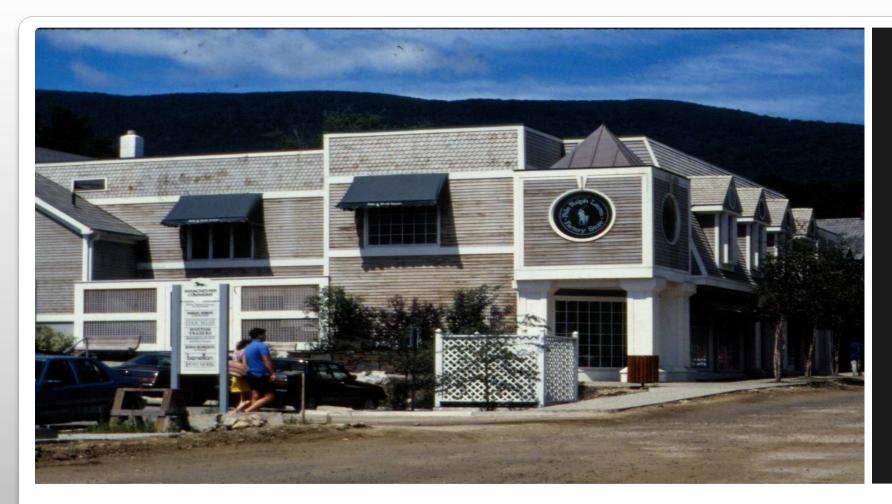
Route 66, Marlborough





Multi-tenant retail building. Note the carriage house motif.





Same area as the previous slide. I think this was a pre-existing boxy building that got a face-lift.





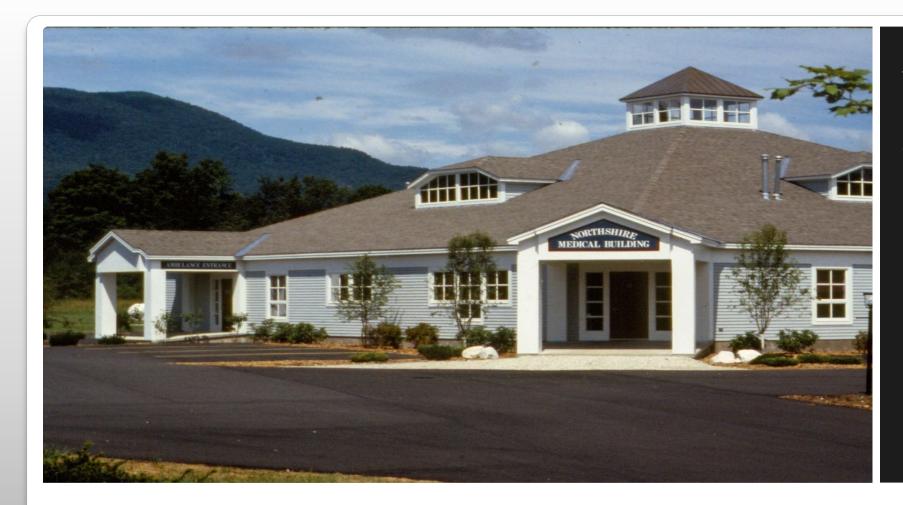
A more Georgian approach.





The building in the foreground, along the street, was pre-existing. The one to the rear is new and reflects the feeling of a barn.





Another variation on the "carriage house" theme for a new building.





Re-use of older homes along the commercial corridor for retail uses.





This was an old building that got a face-lift.





A variation on the barn/carriage house idea.

South Conway, New Hampshire

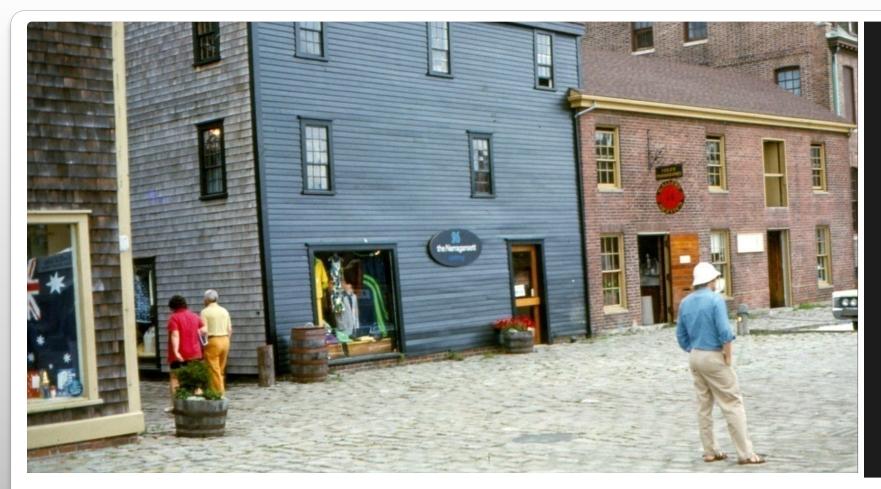




A new retail
development with nice
roof and building lines.
The columns need to be
thicker and the
landscaping needs time.

Burlington, Connecticut





Some of these buildings are genuinely historic, and some aren't. It's hard to tell which are which. Note the cobblestone street.

Bowen's Wharf, Newport, Rhode Island





The building in the foreground respects, but does not mimic, the historic one behind it.

Newport, Rhode Island





Traditional shed dormer and slate roof in a modern adaptation.

Newport, Rhode Island





The residential scale is appropriate for the mostly residential neighborhood to the rear and down the street.

West Middle Tpke., Manchester, Connecticut





Nice buildings, vast parking lot.

Ipswich, MA

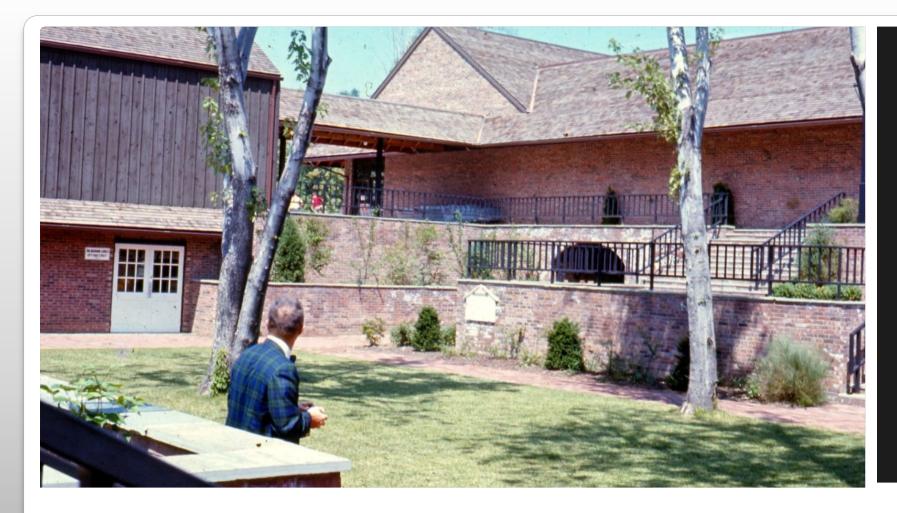




Note how the new buildings to the rear reflect the form of the historic one along the street.

Eastern Connecticut





New construction that reflects the mill and barn architecture of the area. Note how the buildings are designed to fit the slope of the site and not the other way around.

Suffield, Connecticut





Note the brick patio and public spaces and use of various materials to break up the mass of the building.

Suffield, Connecticut





A newer design for Stop & Shop at the time.

Hyannisport, MA





Note the dormers and parking lot islands.

Hyannisport, MA





Traditional
Williamsburg design (a long way from home)
and use of topography with parking on both lower and upper levels.

Avon, Connecticut





A great job, but the parking lot could use more landscaped islands.

Avon, Connecticut





Another modern interpretation of a Colonial form.

Avon, Connecticut





A multi-use site reflecting the mill building architecture of Collinsville, nearby.

Canton, Connecticut



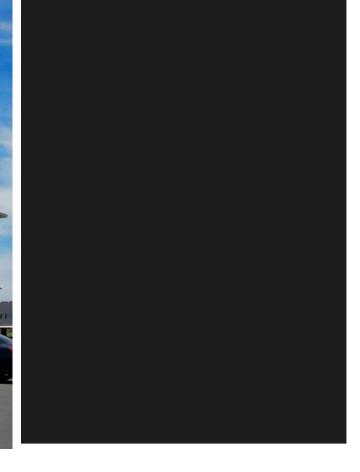


Along Route 44, same general area.

Canton, Connecticut







The new "standard" CVS design.





Walgreens on Route 9. Same old, same old.

Framingham, Massachusetts





The typical CVS motif building.

Main Street, East Hartford





This Walgreens is located less than half a mile from the CVS you just saw.





This CVS is located .8 miles from the earlier one in East Hartford.





CVS as viewed from the street.





This house was slated for demolition by CVS, but the Commission required that it be preserved. It is now rented as an office.





Note the wall to screen the parking lot.

New London Turnpike, Glastonbury





A better view of the parking aisle islands.

New London Turnpike, Glastonbury





This is the new
Walgreens at
Buckingham. A facelifted Highland Park
Market is in the
background. Note the
screening for the
loading area.

Route 83 and 94, Glastonbury





This area of Glastonbury, known as Buckingham, was once a quarry center so the Commission required the extensive use of stone veneer. The cap along the stone base is locally quarried granite; the rest is *faux* stone in the Buckingham colors.

Route 83 and 94, Glastonbury





Drive-through for Walgreens on the rear of the building.

Route 83 and 94, Glastonbury





A CVS on Long Island, North Fork

Long Island, New York





A CVS with *some* reflection of local Florida architecture.

Florida Keys, Florida

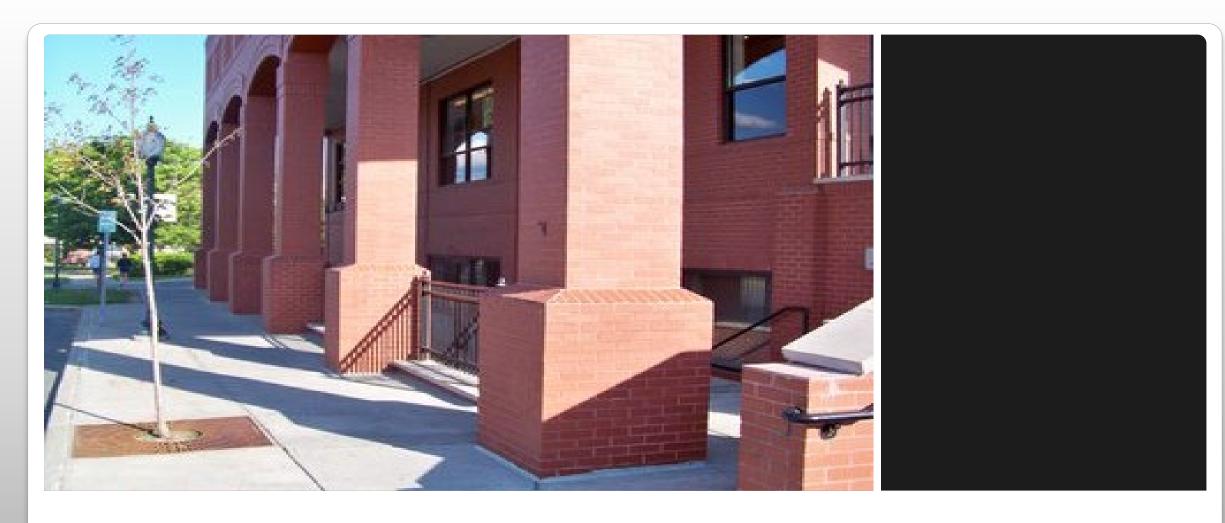




Note, this is not a stand alone CVS. Businesses are located on the lower level, with access under the colonnade.

CVS, Saratoga Springs, NY





Colonnade of CVS, Saratoga Spring, NY





A bland building gets an eye-catching entrance at minimal cost.





The building to the left is historic, the Gideon-Welles House. The one to the right is modern, but uses the roof pitch, siding, and forms of the historic building while still being modern in design. Since this photo was taken, the new building has been demolished and replaced by one totally out of scale.

Glastonbury, Connecticut





Retail Hardware Store, viewed from across the street

Bristol, RI





Dollar General's basic version: Metal siding, metal roof, weeds for landscaping.

Vernon, CT





Dollar General. Better than the last one, but they're building an even better one in New Hartford, CT

East Hampton, CT





Dollar stores don't have to be ugly. Noe the window frames, gooseneck lights, and brick walks.

Long Island, NY





Note the gables on the roof and brick columns; but also the huge sign and lack of landscaping.

Michigan, near Travers Bay



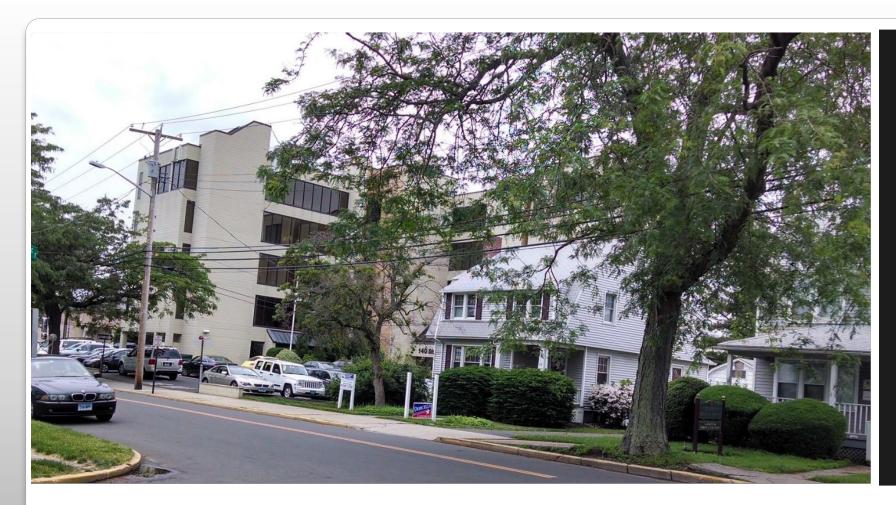
Banks and Office Buildings





ATM...only designed for NBA players?





Most of the homes on this street have been converted to offices, but the streetscape has been ruined by the demolition of one of them and its replacement with this 4story "box" building.

Fairfield, CT





Adaptive re-use of an existing house for a bank.

Eastern Connecticut





Same bank, the drive-through window.





Another example of adaptive re-use.
Unfortunately, the building was demolished in 2011 to make way for a new building.

Glastonbury, Connecticut



Restaurants

Fast Food – Slow Food





The first Hardees in America without a red roof. They had to keep the tree, though it has since died. This became a Boston Market, and has changed again.

Glastonbury, Connecticut





The playscapes have ruined the few good examples of McDonald's. The sign is huge for a street with a 35 MPH speed limit.

Colchester, Connecticut





It could have been worse. The bay windows are a nice touch, and so are the cedar shakes, but the rest is pure fast food motif.

Southern Vermont





The first McDonald's in America with no golden arches. But the lovely front garden was later occupied by an indoor playscape thanks to a variance from the ZBA, and now the whole building has been demolished and replaced.

Glastonbury, Connecticut





McDonald's can do it if they have to.

Saratoga Springs, NY





Note the subdued sign.
People apparently still
find it.

Saratoga Springs, NY





McDonald's. The road was being torn up—the parking lot is not gravel. Note the cedar shakes and varied roof line.

Manchester, Vermont





A nice Dunkin' Donuts.

Exeter, Rhode Island





Friendly's used to pride itself on its New England roots, but newer stores are more generic. This one has been converted into a hideous Five Guys.

Glastonbury, Connecticut





The sunroom look is nice, but note the floodlighting on the pole.

Southern Vermont





The front is an old house and the rear is new, but it's hard to tell which is which.

Manchester, Vermont





New construction that reflects traditional forms and materials.

Route 44, Avon





Restaurant housed in an original building with compatible additions.

Manchester, VT





Note the eave brackets, divided windows, use of siding and brick, and good landscaping.

Manchester, CT

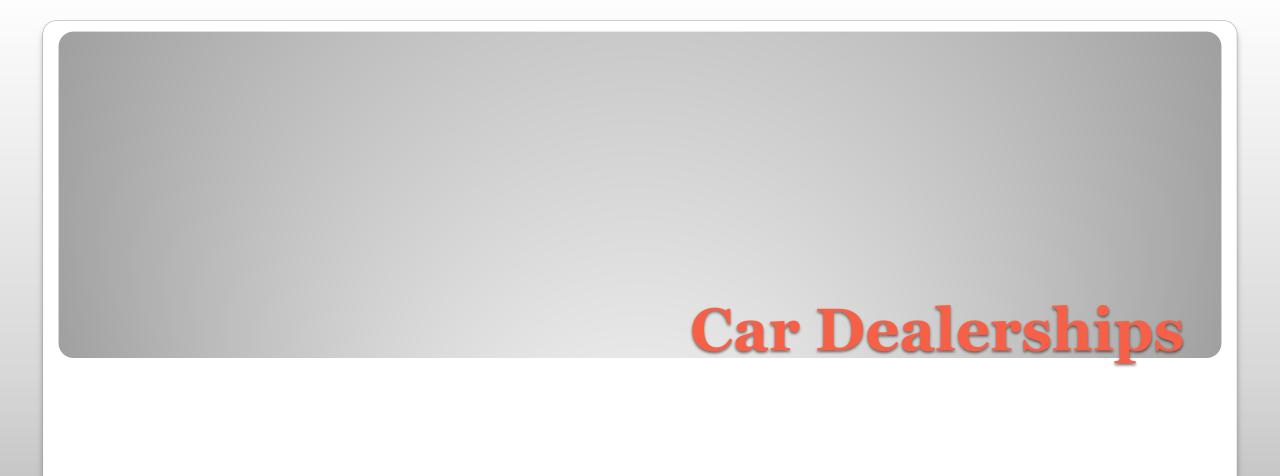




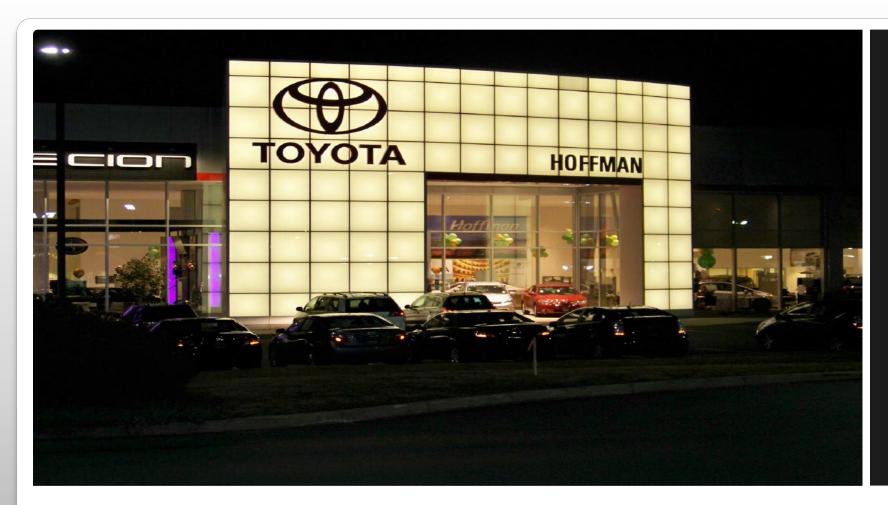
The brick color may seem odd, but it's used in other buildings in the area.

Manchester, CT









Toyota Dealership with Modern Corporate Motif. The building is one huge sign.

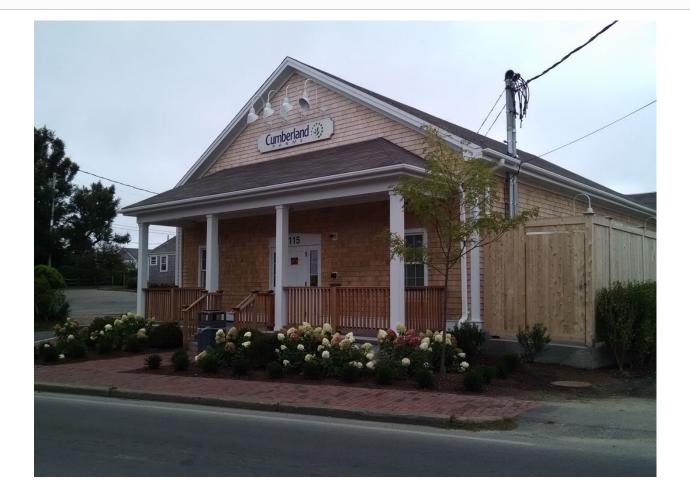
Avon, CT (and also Westbrook, CT and probably everywhere else)



Gas Stations and Convenience Stores

They can be done well!

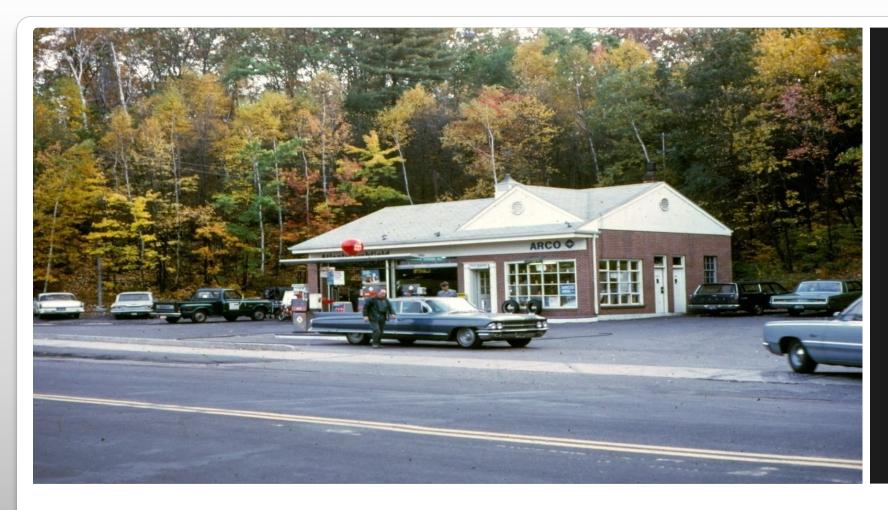




Cumberland Farms doesn't have to be ugly.

Nantucket, MA





The traditional ARCO gas station. Not awful.

Route 94, Glastonbury





Shell Oil cried like a baby over having to do this one.

Main Street, Glastonbury





This station wasn't even open when the photo was taken, so the landscaping is not complete.

Griswold, Connecticut





Note how the sign is in the same style as the canopy and building.

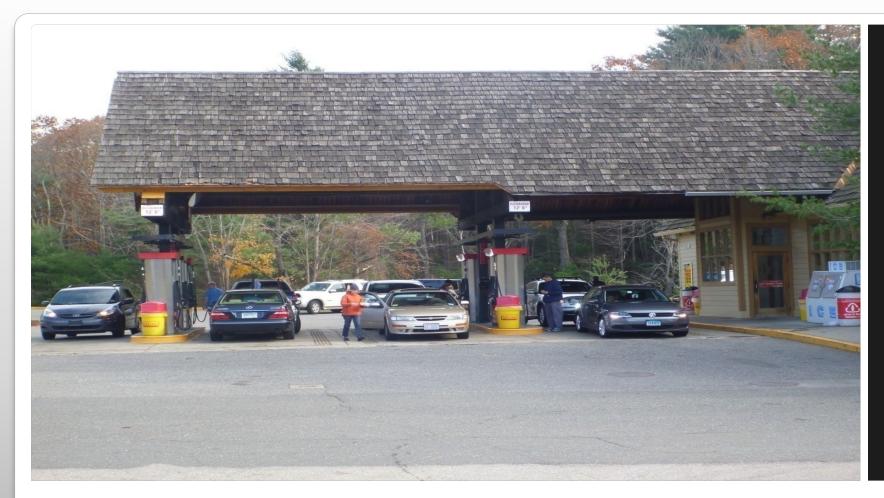
Griswold, Connecticut





The "Sturbridge Isle" truck stop, at the passenger car pumps and convenience store.





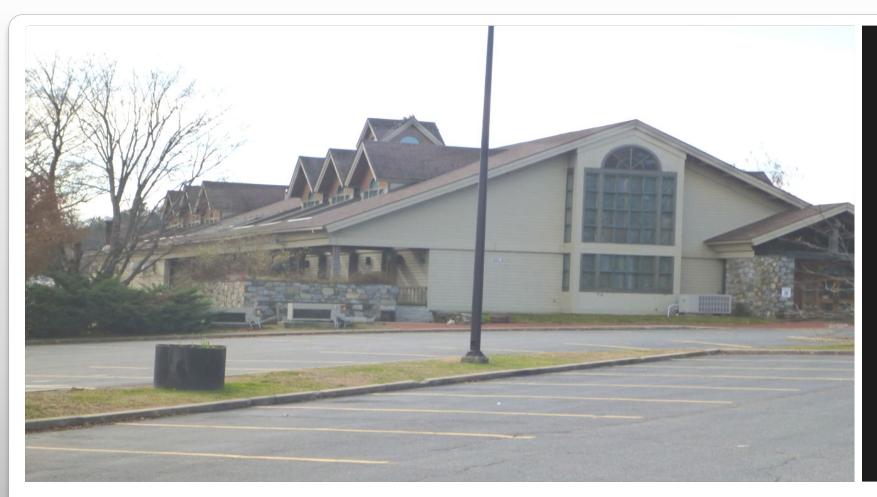
Note the cedar shakes, and how the canopy is an extension of the building.





This is the truck pump area of Sturbridge Isle.





The hotel portion of Sturbridge Isle.





Traditional gas station, added onto.

York, Maine





Rear of the same station.

York, Maine





Gas station and convenience store.

Manchester, Vermont





Auto repair and gas station. Not much landscaping but the building is nice.

Manchester, VT





Close up of the repair area to the rear of the site.

Manchester, VT



It's Never Too Late

Adaptive Re-Use, Redevelopment, and Face Lifts





It's never too late! This was an old Grand Union mall from the 1950's, with a major facelift.

Newport, Rhode Island





Note how the raised planter screens the mass of the parking lot and allows the building to appear closer to the street than it really is.

Newport, Rhode Island





A new mixed-use development along Lake Charlevoix on the site of an old generating plant.





The "main street" leading down to the harbor.





Single family homes adjoining the mixed use center and overlooking the harbor.





Looking down the dock toward the main street.





The harbor was the old coal barge harbor for the generating plant.





New gas station and convenience store replaced the old one. A major upgrade.

Hebron, CT.





McDonald's fought to get into Freeport, and finally did it by converting an existing house.

Freeport, Maine





Entrance to McDonald's from the parking lot.

Freeport, Maine





McDonald's Side View. Note the brick walkway.

Freeport, Maine.





A new town center to knit together the villages of Sonichsen and Anaburen.

Heroldstadt, Baden-Wertenberg, Germany

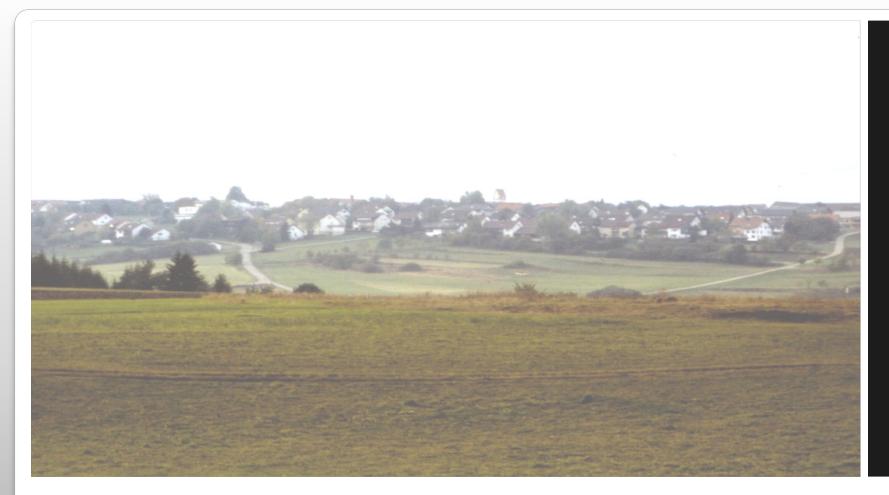




Note the pavers for the parking lot.

Heroldstadt, Germany





Note the compactness of the village and the surrounding farmland. Suburban sprawl is simply not allowed.

Heroldstadt, Germany

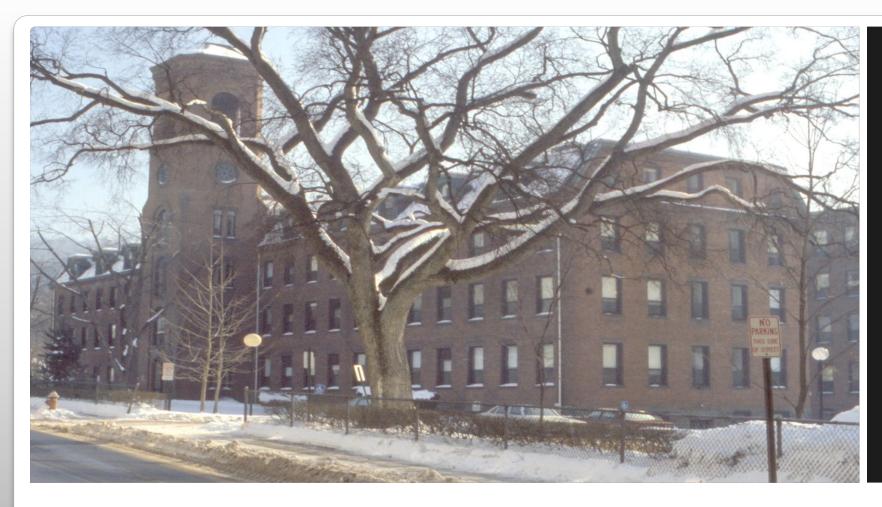




The old granite mill, now burned down. It sat for years along the Quinebaug River, vacant.

Baltic, Connecticut





One of several old mills converted to residential apartments.

Rockville, Connecticut





The old velvet mill, renovated into apartments. The mill pond is visible to the rear right. In the foreground are covered parking spaces. Salmon Brook flows directly under the building after leaving the mill pond.

Addison Road, Glastonbury

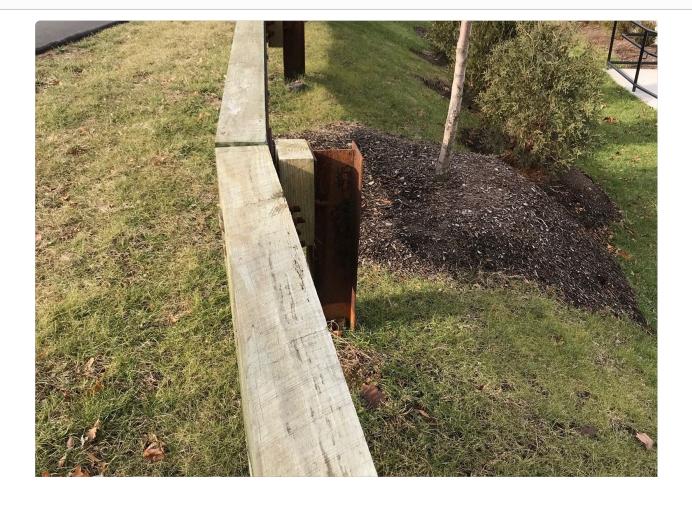




Mill building converted to apartments and a restaurant; note the guardrail across the front.

Glastonbury, CT





Guardrail uses traditional wood, but is backed by weathering steel.

Glastonbury, CT





Another converted mill building.

Stroudsburg, PA





The former cigarette factories in downtown Durham, now renovated into shops and restaurants.

Durham, North Carolina

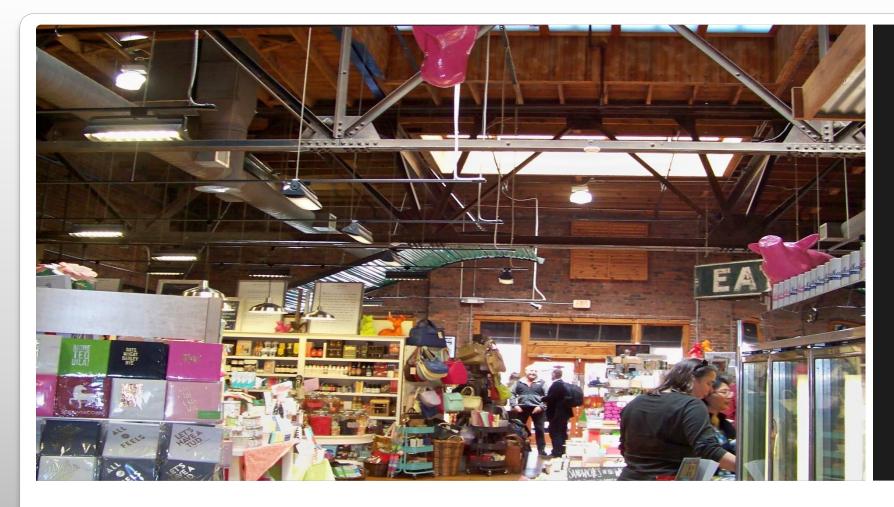




Another view of the renovated tobacco mills.

Durham, North Carolina

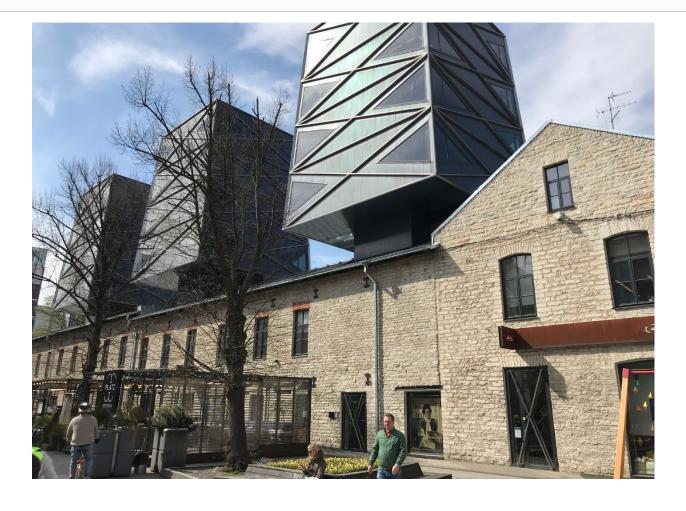




Interior view of the old tobacco mills. Note the use of the existing skylights and exposed interior brick.

Durham, North Carolina





Historic warehouses along the harbor were renovated and then expanded with modern office space above.

Talin, Estonia





Retention of the basic historic structure, but with the ground floor modified for retail.

Stroudsberg, PA





Gas station and convenience store as it looked in 2010.

Route 66, Hebron, Connecticut





Yuck!

Hebron, Connecticut





Quite a difference!

Route 66, Hebron, Connecticut





How big? Where? How illuminated?





No one can read all these signs while they are moving. The chaotic sizes, heights, and numerous curb cuts makes it difficult to figure out where to turn in for each use.

Colchester, Connecticut





The random size, location, and type of signs makes them harder to read.

Rockville, Connecticut





Window signs create clutter and are totally unnecessary. Can you read even *one* of these signs?

Jewett City, Connecticut





Same situation. There is so much text here that no one can read it all.

Glastonbury, Connecticut





A sign on the interior of a site doesn't have to be large because the viewer is on foot or driving slowly.

Simsbury, Connecticut





Somehow, shoppers do find these shops.

Simsbury, Connecticut





Pedestrian scale signs don't have to be large.

Saratoga Springs, New York

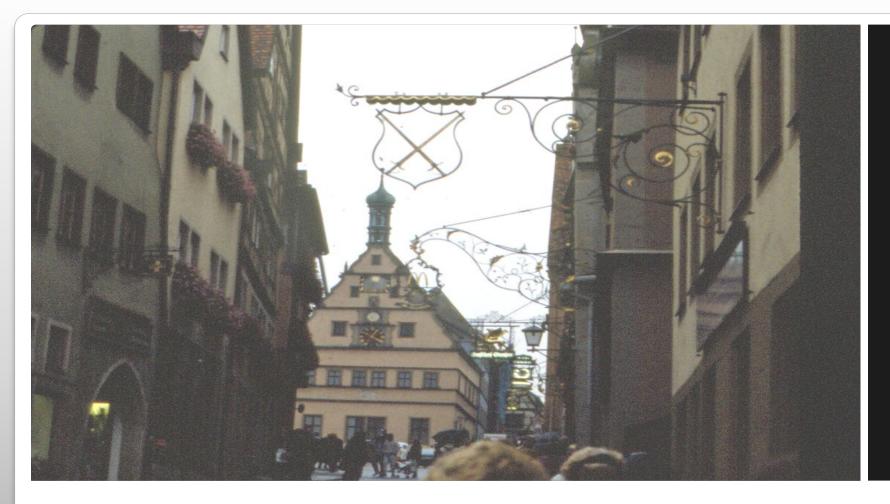




You don't need to speak German to know what this is.

Zwiefalten, Germany





See something familiar?

Rotenberg, Germany





No words needed.

Rotenberg, Germany





This was a face lift from an old First National Supermarket and Woolworths. Signs for each use are on a sign band-you know where to find them. All are internally illuminated. Letters are 14" tall.

Glastonbury, Connecticut





This is in the historic district. The sign is tasteful, but basically invisible from the street.

Colchester, Connecticut





Name one single occupant of this shopping center. Posted speed limit is 35 MPH.

Norwich, Connecticut





Better. You can read the name of the center, but the tenant signs are illegible.

Southern Vermont





This is better than a billboard any day. You can read it at high speed and it tells you what is at the next exit.

Interstate 395, Montville





ectory Sign on public walk, atifying inesses that on the side ets, "off the ten track."

Saratoga Springs, NY.





This is The Exchange.
Figured that right out,
didn't you? The sign
doesn't try to list every
single tenant.

Farmington, Connecticut

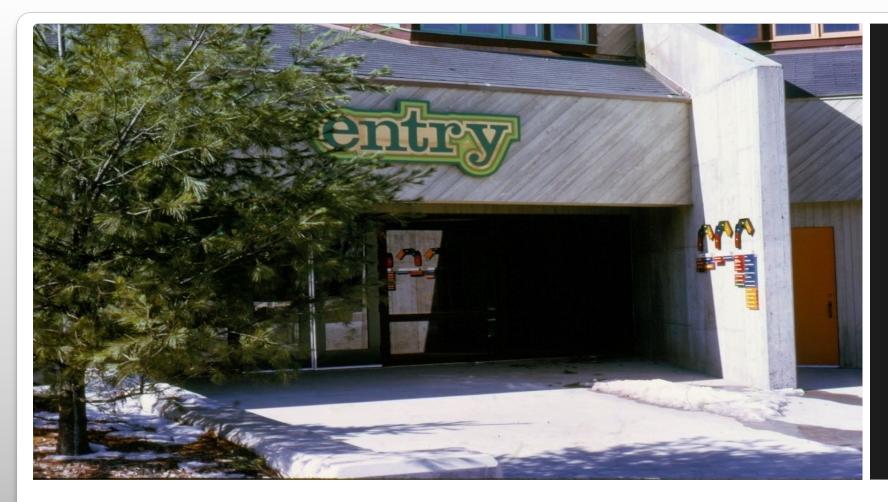




Hard to see here, but each portion of the building has the same color trim—orange in this case. The directory signs on the wall use the same color key, so you can immediately find the business you seek.

Farmington, Connecticut





Here is the directory at each entrance, with color coding. Can you see where the entrance is? ENTRY is kind of a hint.

Farmington, Connecticut





They've obscured their own sign with the shopping cart corral and parking. But the text is nice and clear.

Colchester, Connecticut





This is a sign, not a vehicle. Be sure that the regulations include such "mobile" devices as signs.

East Hampton, Connecticut





Danger! There are First Amendment free speech issues here.

Route 66, East Hampton





Gas Station Sign:
Large, but all the
information is there in
one place and the design
matches the building;

Griswold, CT.





This sign tells you what you need to know. A nice building, too.

ROUTE 6, WESTERN RHODE ISLAND





Sometimes a sense of humor aids in compliance.

Stonington Village, CT



Industrial Uses

They are certainly among the most difficult uses to do well.





A box. No landscaping. It can be done better.

Commerce Street, Glastonbury





Better. One tree is nice.

Commerce Street, Glastonbury





A tennis club. The landscaping along the street is so dense that it's hard to get a picture of it. Note the barn motif.

Oak Street, Glastonbury





A lumberyard and building materials sales yard. The lumber and other materials are reached from the far side of this structure, within an enclosed courtyard.

Manchester, Vermont





A small industrial complex with several businesses.

Manchester, VT

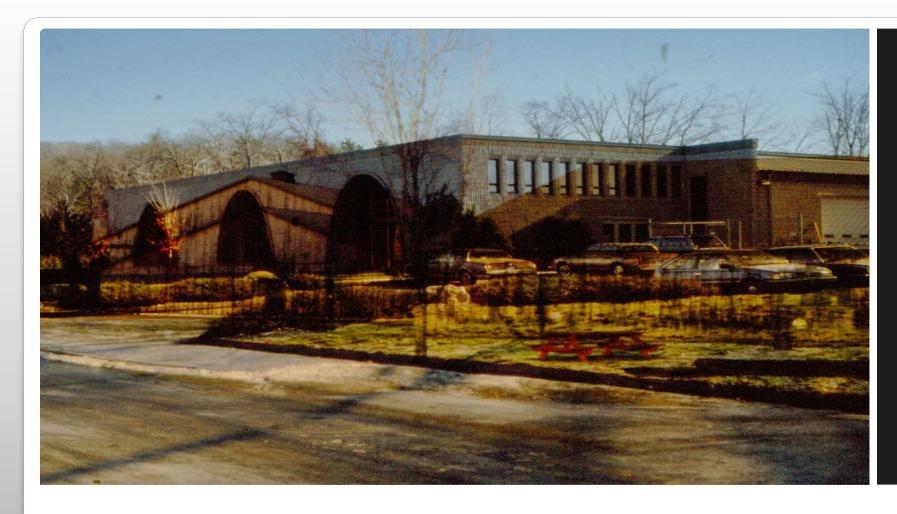




An awning fabrication and warehouse facility.

Eastern Boulevard, Glastonbury





A paving company as seen from the street.

Sequin Drive, Glastonbury





The same paving company, viewed down the access driveway to the rear of the building. Note the concrete block walls and fences to screen the area from an adjacent residential neighborhood.

Sequin Drive, Glastonbury





A simple but attractive industrial building.

Sequin Drive, Glastonbury

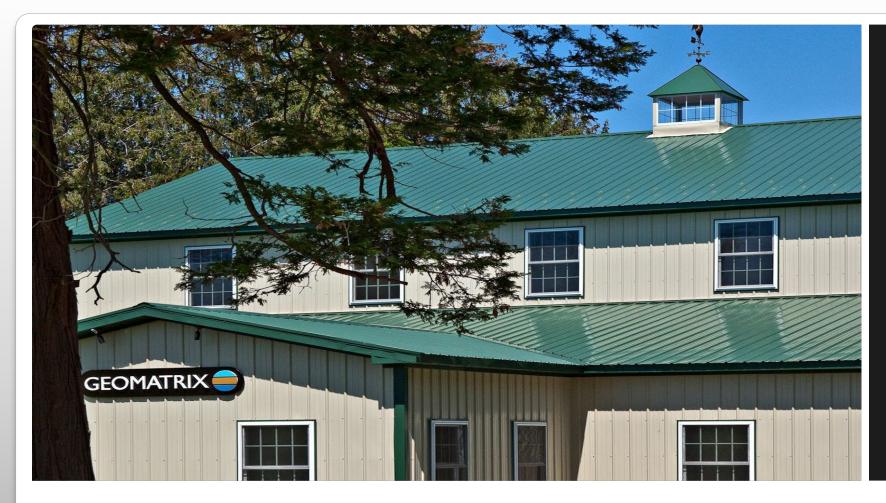




Geomatrix: Note the carriage houe feel.

Old Saybrook, CT





Geomatrix, close-up.
The metal siding
simulates wood and the
metal roof isn't unusual
in traditional New
England barns and
homes.

Old Saybrook, CT





Geomatrix, rear view.

Old Saybrook, CT



Necessary Evils Parking lots, Loading Docks, Utilities, etc.



It's hard to fit a large parking lot into the center of a historic district, but the low brick wall and extensive landscaping make it work.

Nantucket, Massachusetts





Friendly's Restaurant, when it was first built. The Commission made them preserve the large tree, but over time, cars parked over the grass area, packing down the soil, and killing the tree.

Main Street, Glastonbury





Preservation of existing trees that will work.
Cars won't park over the root systems.

Simsbury, Connecticut





Another approach to preserving existing trees. The wells will protect the tree, but why not leave the rest of the "box" as grass? You can't park on it anyway. And what do the plows do to the brick walls?

Simsbury, Connecticut





Another approach to preserving existing trees. This avoids the plow/brick wall conflict, but I'd hate to make a wrong step in the dark.

Simsbury, Connecticut

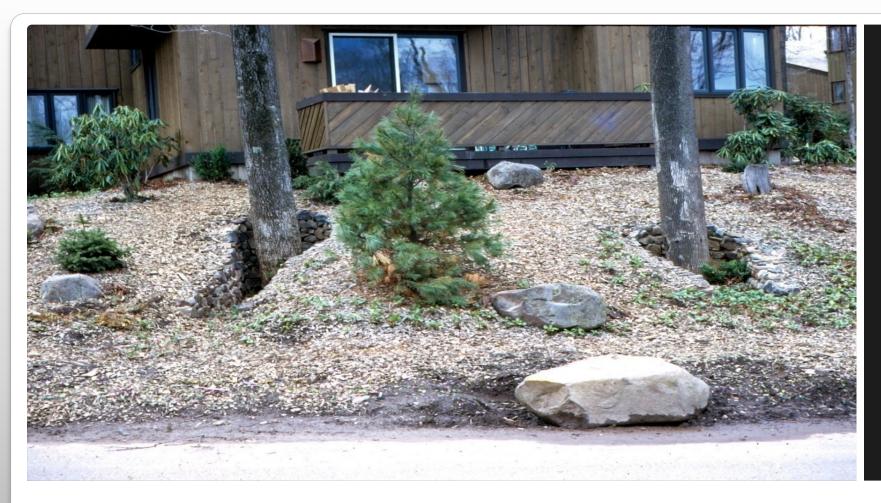




The architect explained to me that eventually the log "crib" around the tree will rot away and the earth will collapse into it, but by that time, the tree's root system will have adjusted to the new grade.

Talcott Apartments, Farmington





Another approach to tree preservation.

Talcott Apartments, Farmington





The blue stone avoids having to mow around the tree, while still providing air and water for the roots.

Rockville, Maryland





An old parking lot updated with landscape islands.

Simsbury, Connecticut





The trees are surrounded with a pervious bituminous that allows the tree to get air and water, but can still be walked on.

Fort Lauderdale, Florida





Close-up of the pervious bituminous; note the drain that goes into a small drywell to store water for the tree between rainfall events.

Fort Lauderdale, FL





Instead of creating a wider driveway than necessary, "grassphalt" pavers preserve some grass, allow infiltration, and recognizes that not all drivers can stay on the pavement.

Florence Griswold Museum, Old Lyme, CT





Close-up of pre-cast pavers.

Florence Griswold Museum, Old Lyme, CT





The parking deck for what was then Glastonbury Bank & Trust Co. Use of the slope allowed more parking in less space, and the deck has been designed so that it can support a building in the future. But the concrete surface doesn't match the adjacent brick bank and it could have.

Glastonbury, Connecticut





Parking Deck: Note how the scale is consistent with the offices on the street; nice landscaping; brick veneer.

Fairfield, CT.





Parking Deck. You can't see it in this picture, but both levels are accessed at grade because the land slopes up toward Main Street.

Saratoga Springs, NY.





A historic city square with a pedestrian plaza and a merry-go-round. And it's the roof of the underground parking garage!

Honfleur, France





Here's the elevator taking you down to the parking level under the plaza.

Hanfleur, France





Another underground parking lot so that the traditional village buildings are preserved.

Seine River, France





Highways have to go somewhere, but they don't have to plow through historic buildings and neighborhoods. They can be underground. Note underground parking, too.

Monaco





This broad plaza greets cruise line visitors. The upper level is a motel, the lower level is a museum and shops, and the brick plaza is the roof of a parking garage.

Canary Islands





The CL&P regional office. Now demolished for a Stop & Shop.

Glastonbury, Connecticut





The loading dock is screened both for visual impact and noise by the concrete wall.

The Exchange, Farmington





Believe it or not, you are viewing the loading docks for this Stop & Shop. They are concealed between the two peaked roofline wings of the building, and hidden by the fence between them.

New London Turnpike, Glastonbury

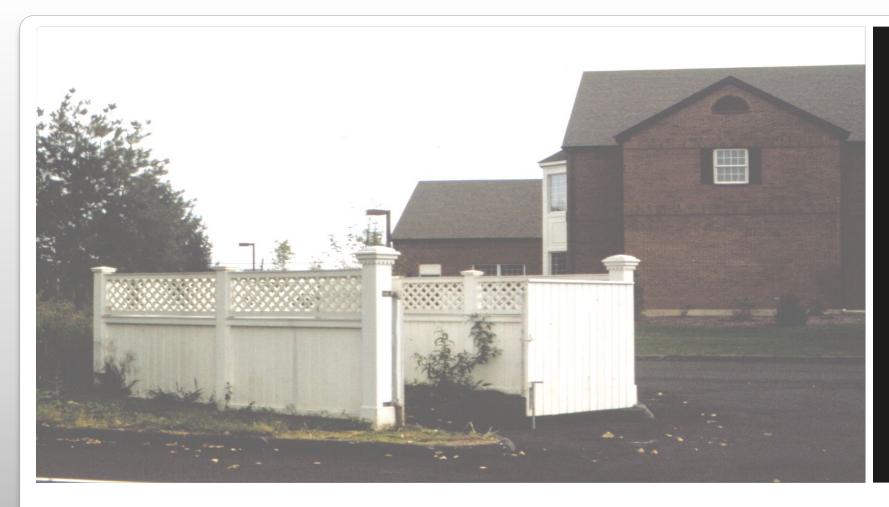




This is the loading dock of the Walgreens.

Route 83 and 94, Glastonbury





A dumpster enclosure with some class.

Route 44, Avon





Apartments and condos are going to have trash cans, so why not plan for them? These enclosures are built along the side of the carports.

Talcott Apartments, Farmington





Really? This is the only place the utility could locate that box?

Utility boxes

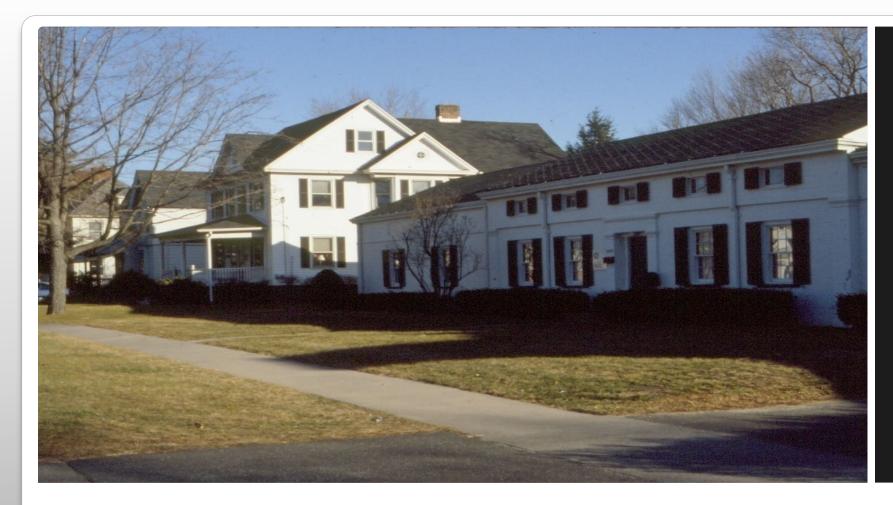




The architects used the rock and cut trees to create patios and steps.
The tree slices will rot eventually, but meanwhile they look good and are functional.

Talcott Apartments, Farmington

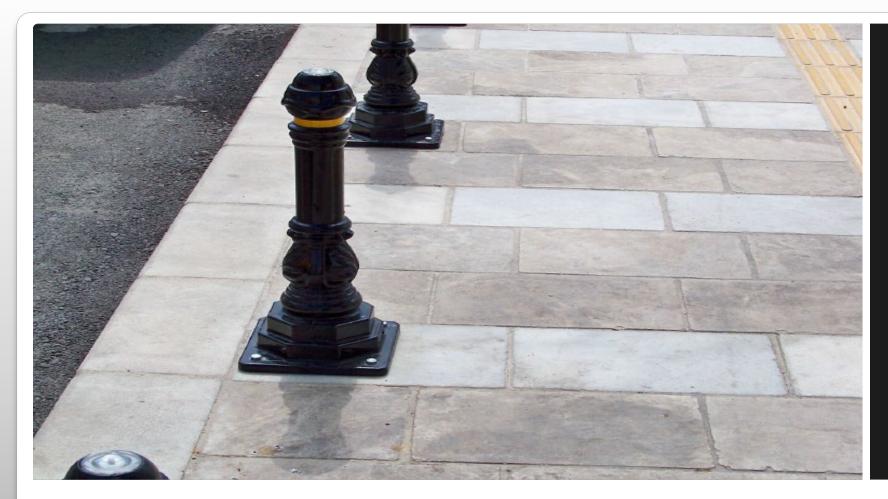




The telephone company switching building is in the foreground. Note how it blends with the traditional buildings around it.

Main Street, Glastonbury





Bollards along the prevent cars on the narrow streets from pulling up on the sidewalk to park—common in Europe. But these are illuminated at night by solar lights.

Bayeux, France





Detail of the solar cell and light on the bollard.

Bayeux, France





Traditional gas street light, but retrofitted to LED lights

Copenhagen, Denmark





Low Impact Design demonstration: Porous block sidewalk.

Paver Parking Aisle

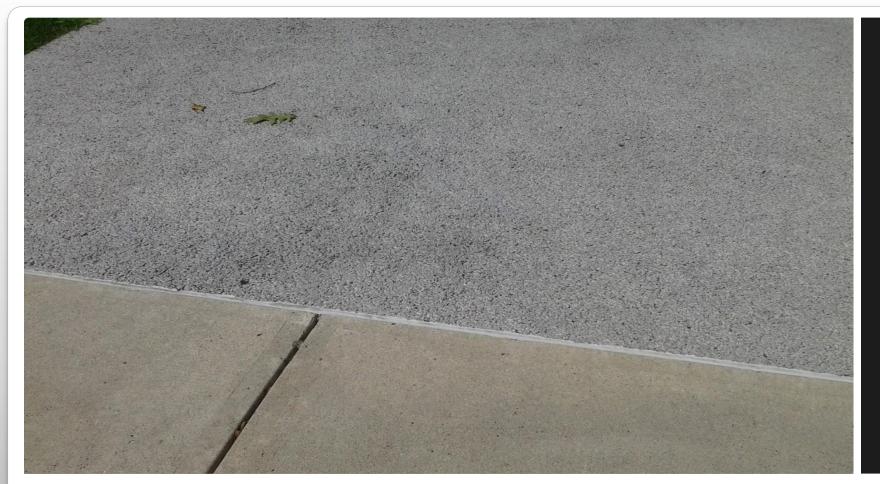




Low Impact Design demonstration: Pavers used in the parking lot. Note the clever inset to denote handicapped parking.

Handicap Paver Space





Low Impact Design demonstration: porous concrete sidewalk, where it joins the conventional concrete sidewalk.





Low Impact Design demonstration: Brick pavers and porous concrete sidewalk.





Low Impact Design demonstration: Rain garden receives water from the parking lot and then returns it downgradient.





Low Impact Design demonstration: A detail of the rain garden, where water enters at the upper end.

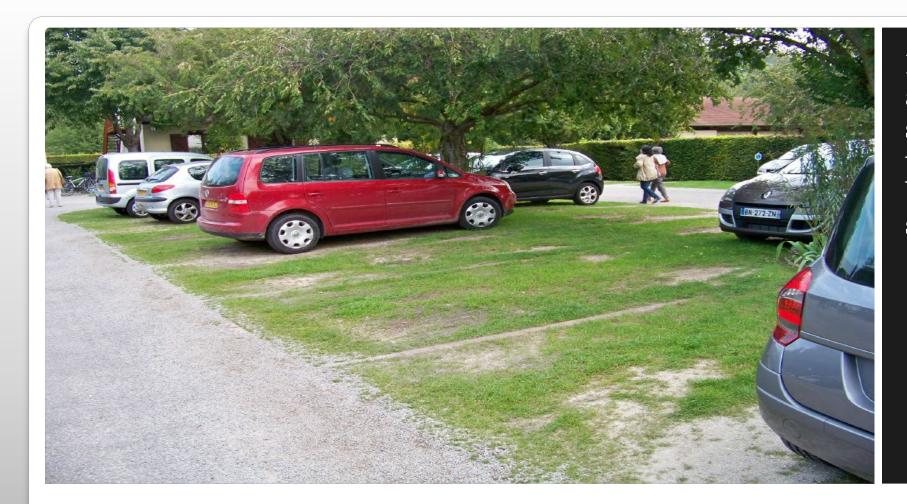




A pervious parking lot: note that the aisles (where the wear will occur) are paved, but the spaces are porous block pavers.

Cape Hatteras, North Carolina





Peastone gravel aisles and grass parking spaces. The "lines" for the parking spaces are bricks set into the surface.

Giverney, France





Detail of the brick divider for parking spaces.

Giverney, France





A detention and biofiltration pond located between the building and the street.

Exeter, Rhode Island





This park with picnic pavilion is a stormwater retention pond. If fills with water during heavy storms, and slowly releases it to prevent flooding. Who picnics in a rainstorm?

Palm Springs, CA





You can see the berm around the detention pond.

Palm Springs, CA





It's an electrical substation.

Mackinac Island, MI





Shared curb cut.

Saratoga Springs, NY



Public Spaces and Buildings

Towns are often the worst violators of their own design standards, and so are the "sacred cows" of a community.





The quintessential New England green with the band box.

Vermont





A contemporary take on the traditional band box.

Brunswick, Maine





Another contemporary band box.

Colchester Green, Connecticut





A traditional main street reborn with a center median, period lighting, and landscaping.

North Adams, Massachusetts





The new ferry terminal building reflecting traditional architectural styles.

Vinyardhaven, Massachusetts

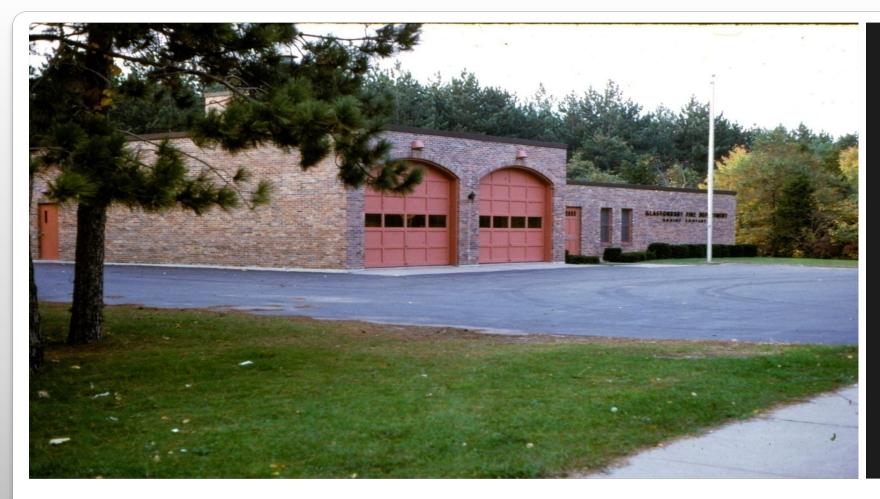




Fire house located just down the street from the Town Green.

Colchester, Connecticut





An attractive fire house.

Route 83, Glastonbury

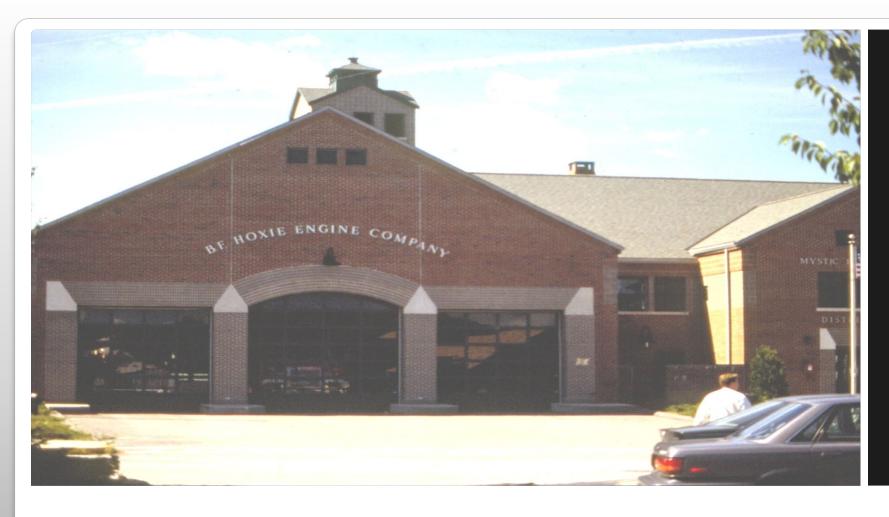




Combination fire house, ambulance, and town offices.

Southern Vermont





Fire house on Route 1.

Mystic, Connecticut





Fire house.

Bolton, Connecticut

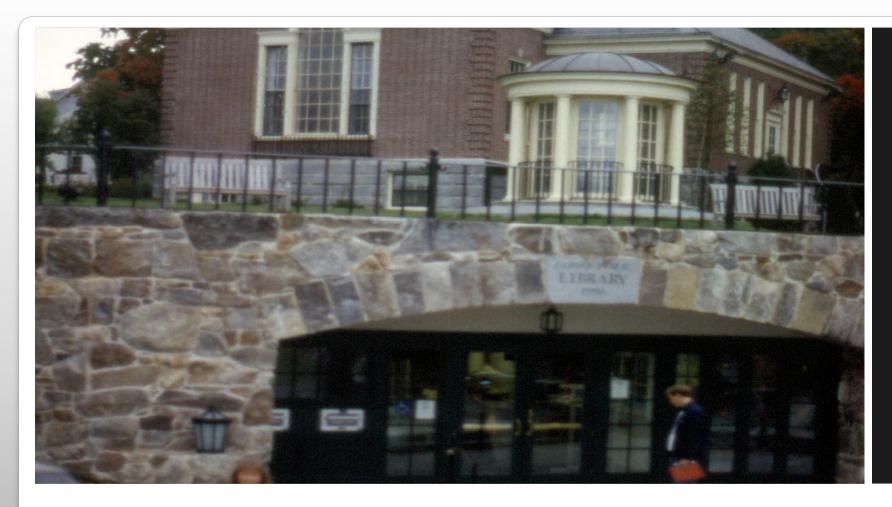




The old public library, overlooking the harbor. Note the lawn to the right.

Camden, Maine





The real library is underground, adjacent to the basement level of the original library. The "belvedere" on the lawn is a skylight that brings natural light to the main circulation desk below.

Camden, Maine





Public school. The whole Island is a historic district.

Nantucket, Massachusetts





Smith Middle School. The building is in the shape of a fan, with the narrow end presented to the viewer. The detailing is focused there, while the wide end of the fan is sufficiently below grade as not to be visible from adjoining properties. Those areas are less detailed. The "bow window" feature is the cafeteria, and faces south for a bright, cheerful interior.

Addison Road, Glastonbury





Note the detailing at the main entrance. The eyebrow window is a feature found on the old Addison 2-room school house just a few hundred feet away (recently burned down).

Addison Road, Glastonbury





Note the eave supports: These are also a feature of the old Addison School.

Addison Road, Glastonbury





Landscaping like this appears at every overpass on the interstate running through the city.

Winston-Salem, North Carolina

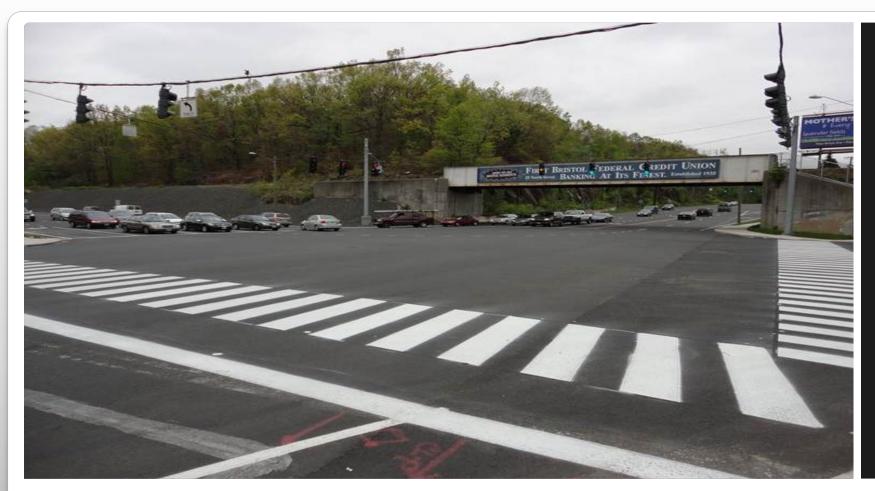




City fathers were furious when the Federal government ran an interstate right through the heart of the city, and they especially detested the chain link fences mandated by DOT. Over the years, they raised money to plant every foot of chain link fence with climbing red roses.

Winston-Salem, North Carolina





You had better be able to run really fast and cross this vast expanse of pavement on the newly reconstructed Route 72! No consideration of pedestrian safety or convenience.

Bristol, Connecticut





So much for handicapped access!
Someone in a wheelchair could never push this button.





And two one-legged people went on from here! This sidewalk is impossible for a wheelchair to use.

Bristol, Connecticut





Something is missing here.

Unknown location





Town hall.

Lisbon, Connecticut





St. Dunstan's Roman Catholic Church. The rough concrete block was intended to simulate the stone found in the area.

Rout 83, Glastonbury





The Church of the Holy
Family, a far more
successful effort at a
Roman Catholic Church
with a traditional New
England theme.

Hebron, Connecticut





A synagogue that reflects rural Vermont architecture.

Manchester, Vermont









No, this is not photoshopped.

An ideal driveway for New England winters.





Cromwell Hills Apartments, as seen from I-91.

Cromwell, Connecticut





Cromwell Hills Apartments, as seen from the interior.

Cromwell, Connecticut





Hale Farms
Apartments, Hebron
Avenue. The tennis
courts are in the
foreground. The
development is now a
condominium.

Glastonbury, Connecticut





Multifamily condominiums on a steep, rocky site not far from the coastline.

Rockport, Massachusetts

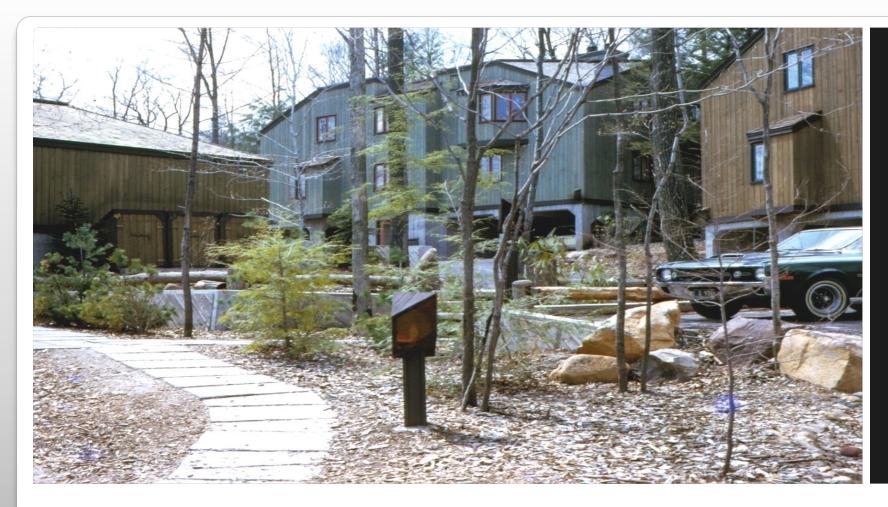




Same development, with a view of an interior parking court.

Rockport, Massachusetts





Talcott Apartments.
Note the care taken to preserve existing trees, an Otto Paparazzo hallmark.

Farmington, Connecticut





Multi-family housing along the channel connecting Lake Charlevoix with Lake Michigan. Note the varied roof and wall lines, and the retention of mature trees close to the building.

CHARLEVOIX, MI





Public elderly housing.
"Low cost" does not necessarily mean "ugly."

Block Island, Rhode Island





Public elderly housing.

Block Island, Rhode Island





Public elderly housing.

Block Island, Rhode Island





Assisted living facility.

Manchester, Vermont





A traditional two-family home, each having its own front porch

Manchester, CT





Right across the street, two-family homes that have none of the charm of the originals.

Manchester, CT





Not even any landsaping.

Manchester, CT





Note now the new buildings on the left reflect the essential forms and elements of the older ones on the left.

Canary Islands





Again, note the use of traditional forms in a contemporary building.

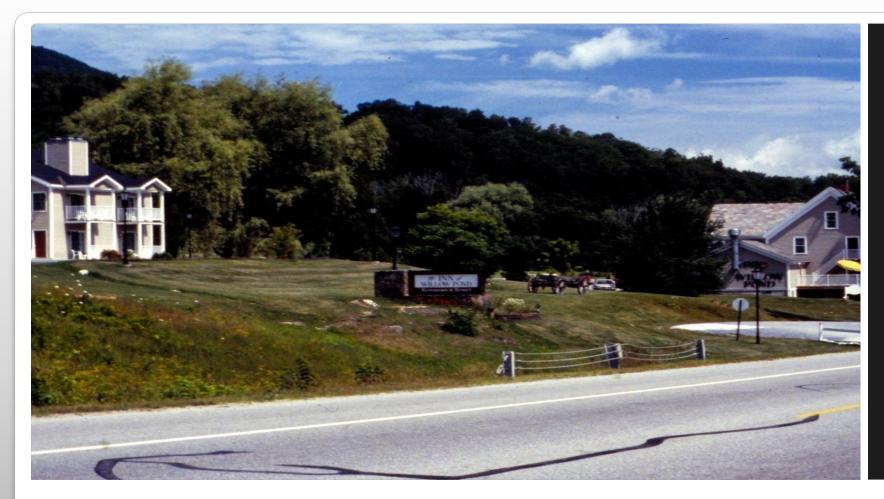
Canary Islands



Hotel and Resort Uses

Vacation development, hotels, motels, B & B lodging.

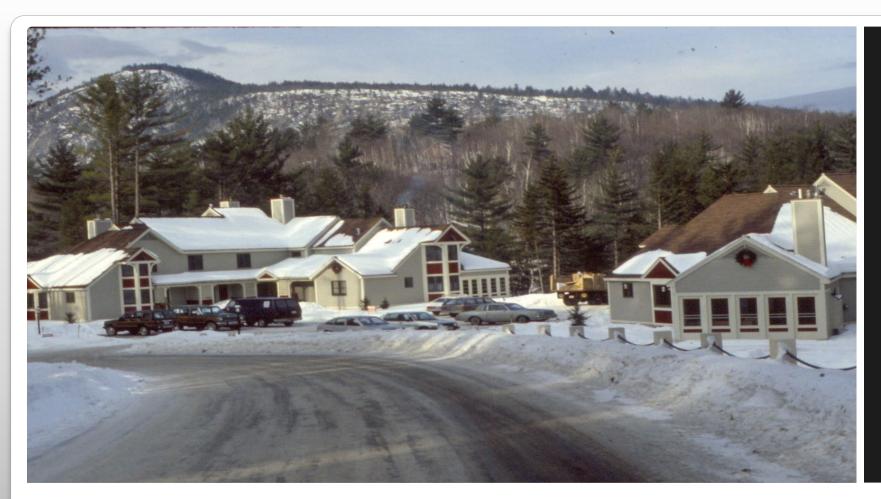




The Inn at Willow Pond, showing the original farm house in the foreground—now the restaurant—and the first row of rooms to the left. The original barn is now the main lobby, conference center, and fitness center.

Manchester, Vermont





Ski resort not far from Manchester, Vermont.

Vermont





The Inn at Willow Pond.
Note that each level has
at-grade parking, taking
advantage of the
existing slope instead of
fighting it.

Manchester, VT





Wyndham Inn on Long Wharf. Note the use of cedar shake which is a Newport hallmark; building on the street.





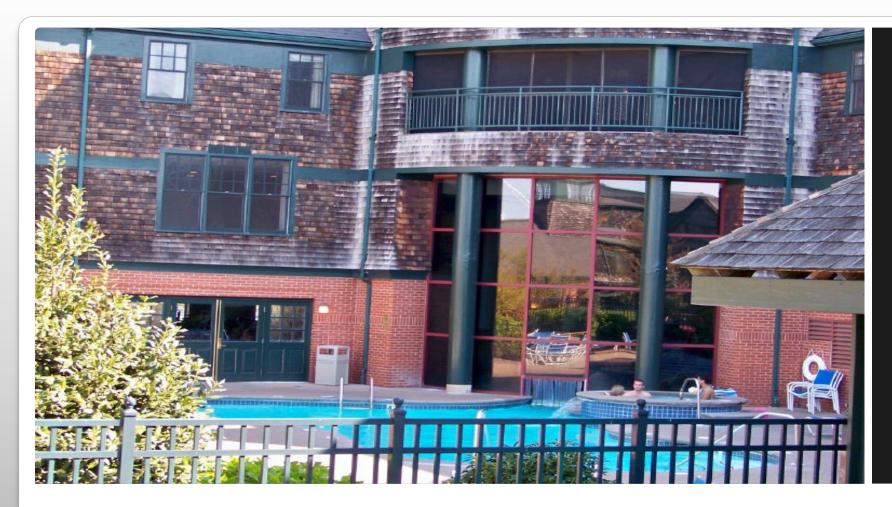
Wyndham Inn on Long Wharf Parking: On the interior, not on the street; occupying spaced that is not habitable due to flood hazard zoning.





Wyndham Inn on Long Wharf Parking and Courtyard. Note classic Newport look.





Wyndham Inn on Long Wharf Pool and Courtyard; the pool is both indoors and outdoors, connected.





A recently construced hotel on the outskirts of Manchester Village.
Note more contemporary look compared to other Manchester buildings, but retaining varied exterior materials and traditional roof lines.

MANCHESTER, VT





Note the subdued sign, and exterior illumination. No need for a huge billboard.

MANCHESTER, VT



THANK YOU

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