**Planning** Engineering Landscape Architecture



85 Willow Street New Haven

Connecticut 06511

Tel 203/562-2181 Fax 203/787-7116

www.tpadesigngroup.com

April 20, 2020

Mr. John W. Betkoski, III Chair, Economic Development Commission Town of Beacon Falls 10 Maple Avenue Beacon Falls, CT, 06403

Re: South Main Street

Streetscape Concept Illustrative Graphics

Dear Chairman Betkoski,

We are pleased to share a set of progress illustrations with you and your fellow Economic Development Commission members. These graphics have been developed using our concept plans of April 18, 2019 as well as July 2019 imagery obtained from Google Street View.

At this time, we invite you to review each sheet and provide any comments that you may have. We will make minor changes and adjustments as needed to address feedback that we receive. TPA will then attend an upcoming Commission meeting to present the illustrations and overall concept; we await further guidance from you as to the time and format.

Please do not hesitate to contact us if you have any questions. We appreciate this opportunity to work with you and the Town of Beacon Falls again.

Best Regards,

Oliver Gaffney, ASLA Project Landscape Architect

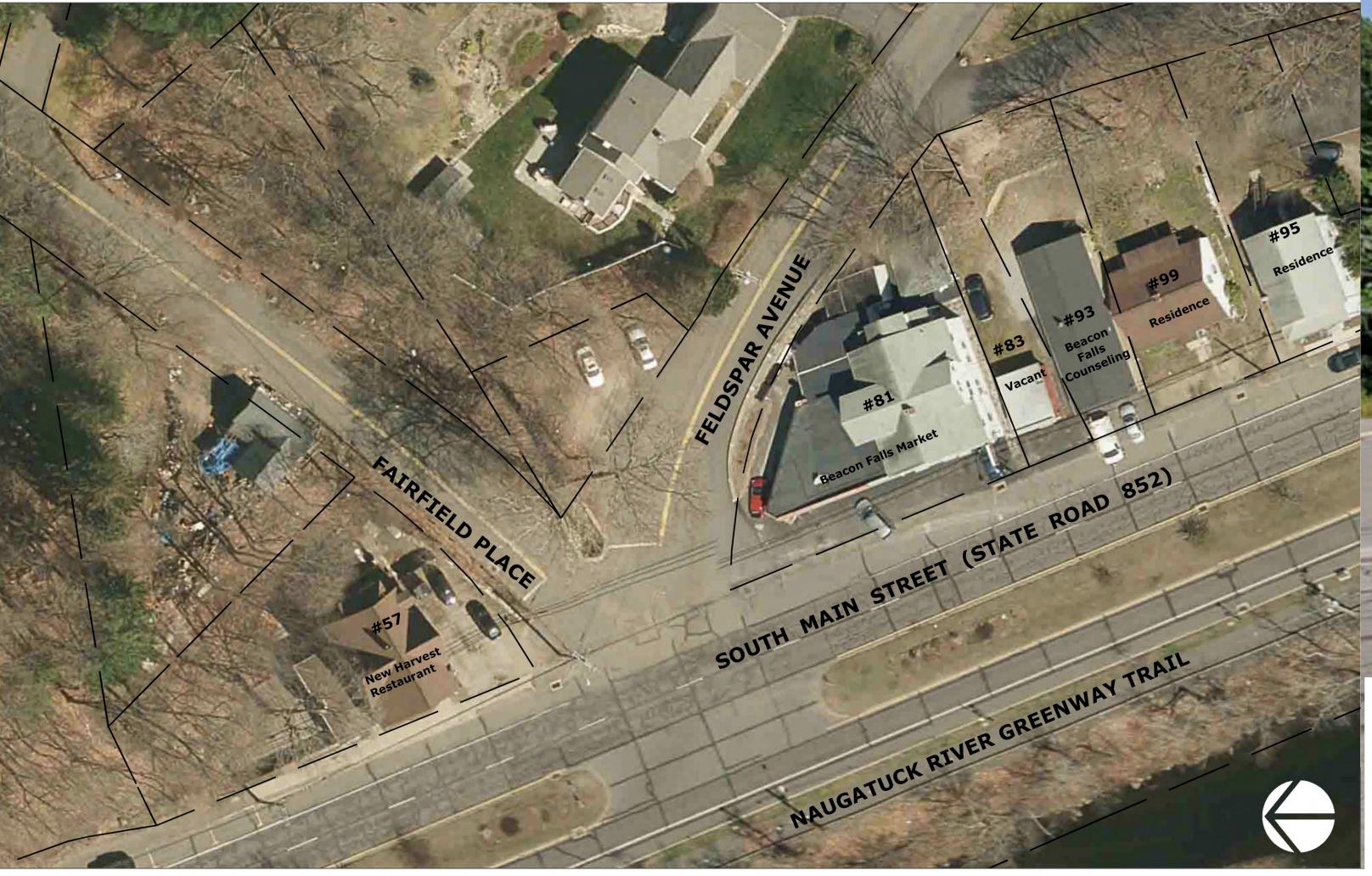
Oliver Gaffrey

TPA Design Group

Humbert V. Sacco, Jr. David S. Golebiewski

encl: Photosimulations, Areas 1-5

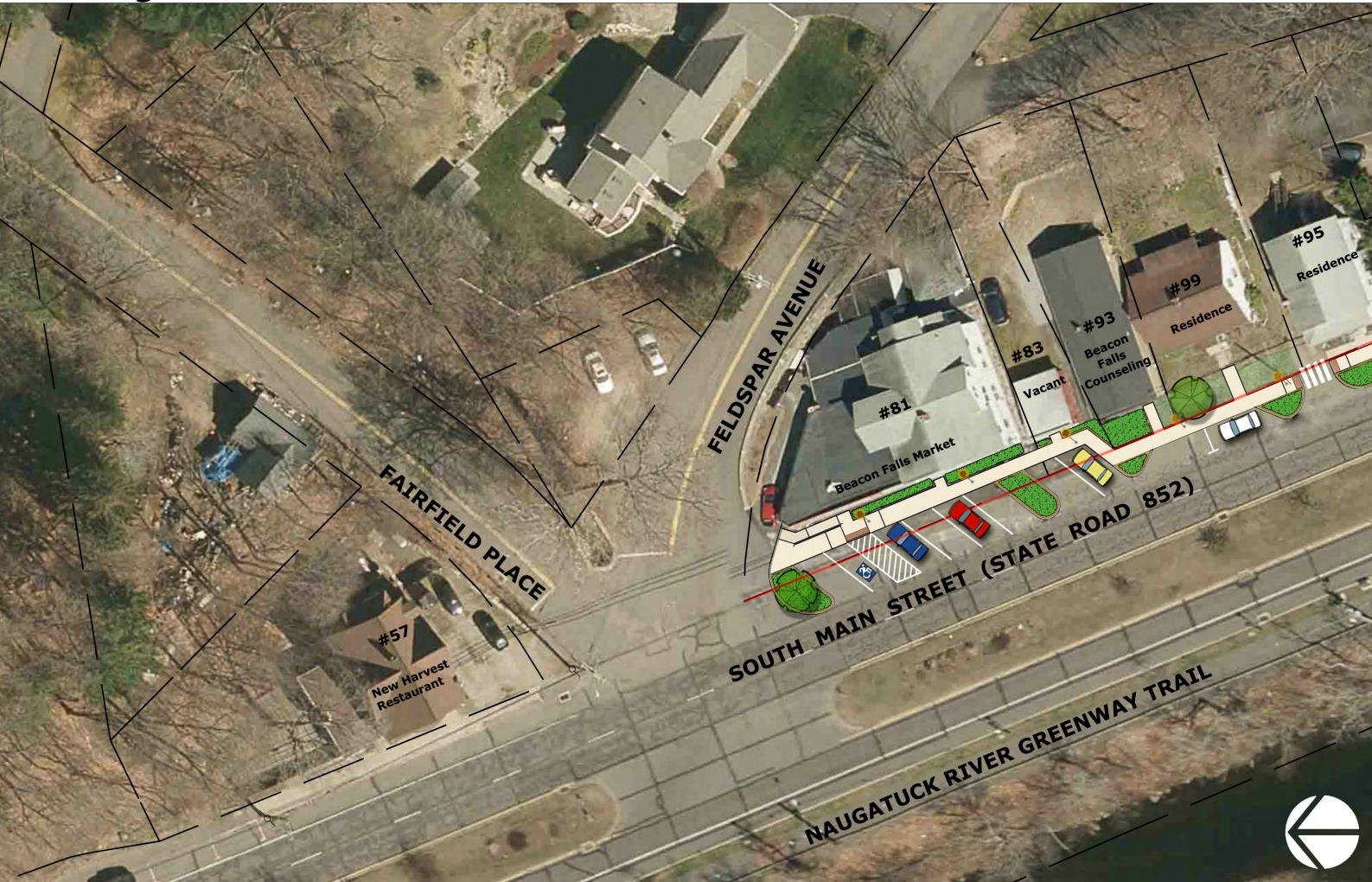
Oliver W. Gaffney David A. Sacco John V. Zyrlis, Jr.





**Existing Street View** 

**Existing Conditions** 

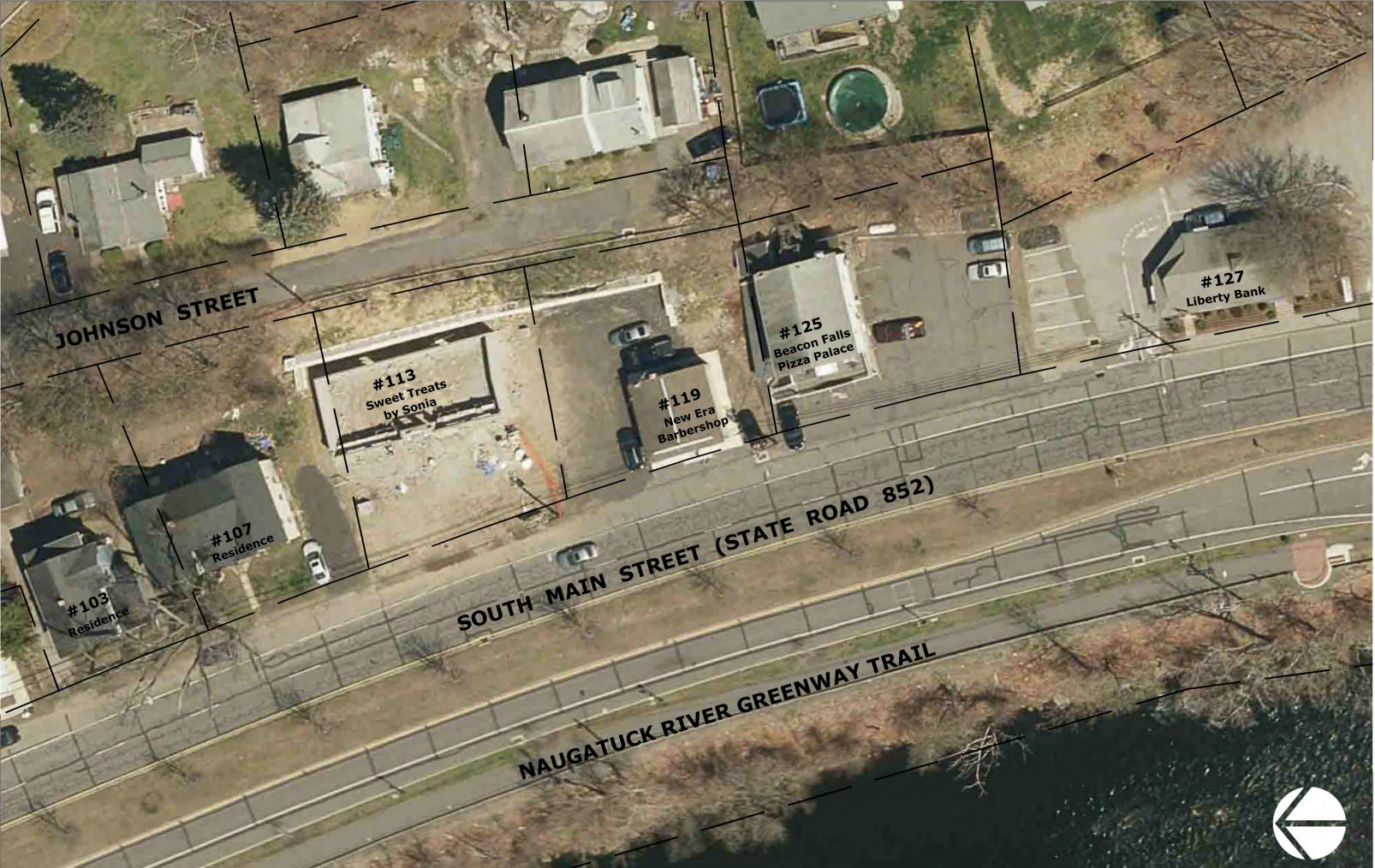




**Proposed Street View (Photosimulation)** 

**Proposed Conditions** 







**Existing Street View** 

**Existing Conditions** 



**Proposed Street View (Photosimulation)** 

**Proposed Conditions** 







**Existing Street View** 

**Existing Conditions** 



**Proposed Street View (Photosimulation)** 

**Proposed Conditions** 







**Existing Street View** 

**Existing Conditions** 



**Proposed Street View (Photosimulation)** 

**Proposed Conditions** 

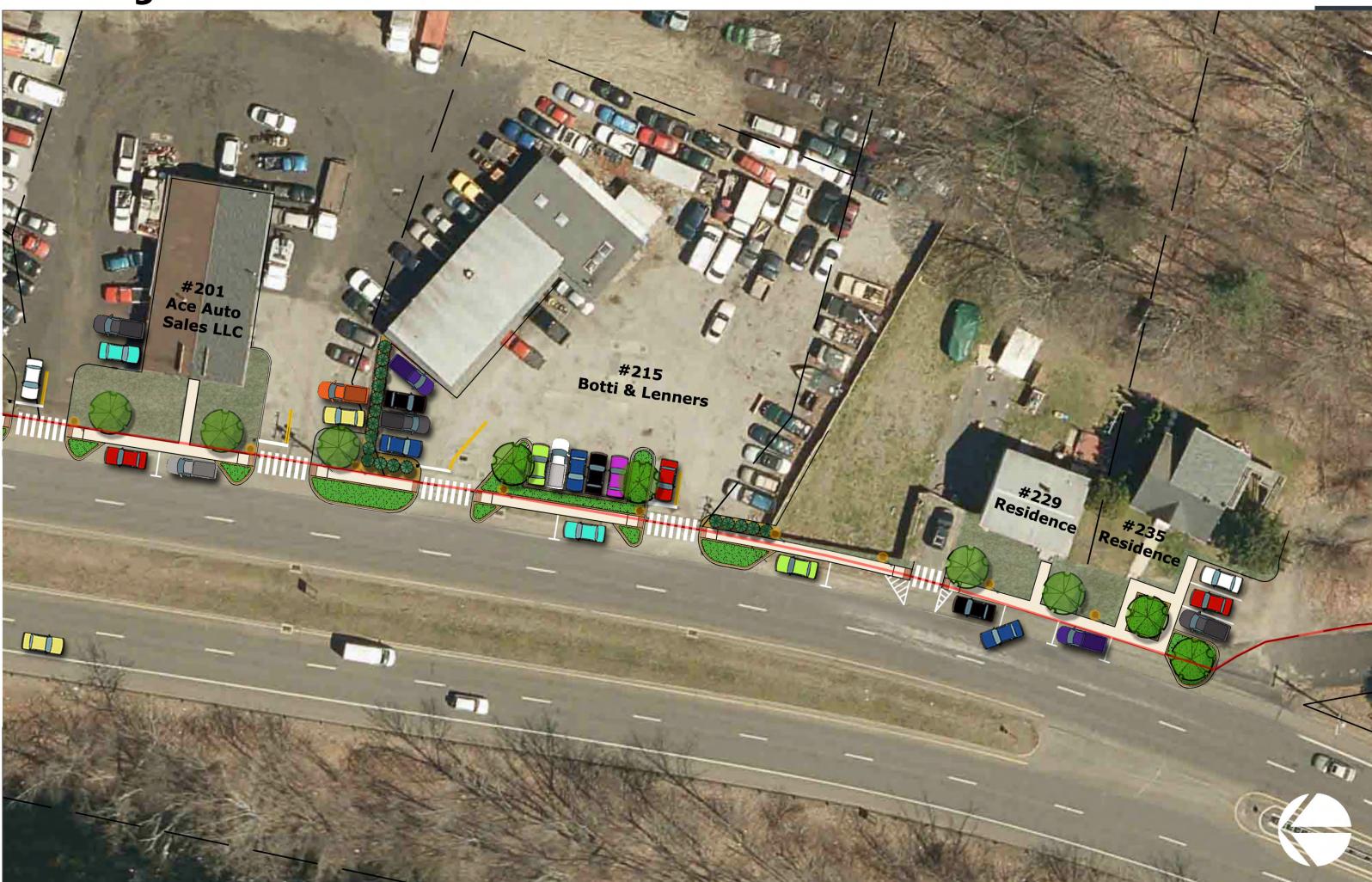






**Existing Street View** 

**Existing Conditions** 



**Proposed Street View (Photosimulation)** 

**Proposed Conditions** 

