URBAN DESIGN STUDY: LEE, MA

Proposal teams comparision / Interscale Idea-Abstraction

Proposals & ideas are from the 4 grad teams, represented & interpreted by author's cross-theoretical framework -

OVERVIEW OF THE FOUR PROPOSALS' "BIG-IDEAS" AND "SUB-IDEAS"

The proposals have essential similarities and dramatic differences in their overall "big idea" for the downtown as a whole, as well as in their many component "sub-ideas" for particular downtown areas (ie area sub-themes). ((It is important to appreciate that all the ideas and sub-ideas in each proposal are meant to be "great" ideas in terms of their infinte "rightness" for Lee. They are creative, highly synergistic, inspirational, and powerful— (born in heartfelt moments of "eureka! insight" by the designers)— so to unify the diverse material, space, and human activity from part to whole of many scales within the Lee landscape continuum. The intended spirit of every great idea is to inspire designers and townspeople through the design process, from initial abstractions to concrete existance. Each idea is named by a linguistic phrase that captures its intuitive essence— ideas that promise to contribute revitalization magic. (See full descriptions of each proposal))). * As follows are outlined summaries of the four proposals, for a meaningful comparison:

A COMPARASION OUTLINE OF PROPOSED "BIG IDEAS" FOR DOWNTOWN AS A WHOLE:

Each of the four proposals, as a total "wholistic" downtown design, fulfills the basic objectives and general goal of a revitalized Lee (as detailed separately in this study). However, the proposals are completely different in their organizing "BIG IDEA": they vary in the degree of change and type of town they propose for Lee, between a milltown and a tourist town, as listed below from conservative to radical; and they cross-vary by being either river focused (#1 & #3) or roadway focused (#2 & #4). Thus we have both conservative and progressive approaches, for both the roadway and river— a powerful range of alternatives:

PROPOSAL #

SCHEME ONE:

TOTALIZING BIG IDEA

DESCRIPTION OF BIG IDEA

Lee as a local working milltown:

"MANY SMALLER CHANGES"

(Minimal change, minimal tourism; Conservative approach/ incremental, least expensive cost). * Rectalineal forms & smaller scale hierarchy, relates to existing manmade order— in contrast to the Berkshire's natural bio-geomorphic forms and scale. Bypass suggested, but not required.

Lee as mill/tourist-accommod town:

SCHEME TWO: "DIVIDE AND UNITE"

(Moderate change to partial tourism; progressive approach/ moderate cost). "RR street and Main Street operate one-way to divide (dilute) unwanted downtown traffic congestion, while integrating & enhancing cbd activity in all places (especially rr area) for balanced landuse- a united Lee" * A romantic ribbon of repeated oval forms of the Olmsted era is used for recreational green space, while all else in town is contrasting rectalinea This depicts a dualism of idealism/ realism that encapsules Lee's manmade histo-world; it in turn complements the Berkshire bio-geomorphics— which is aestheticaly more sublime/complex. Bypass suggested, but tolerant w/o.

and a resident of

SCHEME THREE: "RETURN TO THE RIVER"

(High-moderate change, strong tourism; Very progressive approach/ mod+ cost). "Create a regional scale Lee Waterfall Riverpark and tie the town to that

Lee as a milltown/tourist town:

theme. Only the river, as historic, cultural, and physical force—with endless recreational, natural, social, nosthetic. & economic value to be reaped, can revitalize Lees future". * Forms are larger scale recatlineal to relate to forms of the agricultural and industrial eras, all juxtaposed against natural Berkshire landscape. Bypass is very strongly suggested.

Lee as a full tourist—town:

(Radical approach/ initially the most

SCHEME FOUR: "MAKE ONLY A GRAND PLAN"

expensive cost; most risk/ + to gain).
"Create an all-pedestrian Town Center
('Park Place') at lower Main St; with
recip Grand Parking Arrival at Eaton
Area. Bypass enters downtown by
crossing river W to E, to Eaton St.,
while unwanted traffic bypasses town".

* Arc/tangent big U-curved spaces
(form a thrusting triad) for 3 new
tourist-accomodating "celebrated"
public places, vs the more private
rectalineal town, & the bio-geomorphic
Berkshire world it surveys, penetrates
Bypass is required.

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(((Note: All proposals advocate some good degree of regular "regional-oriented" commercial and recreation activity to occur, as an important activity between the poles of a "private milltown activity" and a "general tourist activity"