PROPOSAL 1: "MAKE MANY LITTLE CHANGES"

TOTAL BIG IDEA:

"REVITALIZATION THAT STRENGTHENS LEE'S TRADITIONAL LOCAL (& NON-TOURIST)

WORKING MILLTOWN' CHARACTER, BY CREATING MANY SMALLER-SCALE CHANGES

WHERE THEY COUNT MOST".

INITIAL PREMISES:

LEE'S EXISTING INFRASTRUCTURE & LOCAL SCALE / ACTIVITY IS 'ESSENTIALLY' GOOD, AND TRULY DESIRED. (BIG CHANGE IS UNNECESSARY, UNWANTED, AND DANGEROUS).

PROGRAM/ CHANGE: EXISTING 'MILLTOWN' / SUB REGIONAL CBD (AS EXISTS). (MINIMAL TOURISM). GENERAL ATTITUDE: CONSERVATIVE-STOIC.

FISCAL APPROACH: LOWEST COST: INCREMENTAL PHASES OPEN

FOCUS OF CHANGE: MINIMUM ROADWAY CHANGE/ MIN-MODERATE RIVER CHANGE. (Bypass is not required. But options may be considered later by the state).

LEADING HOOKS:

TOWN COMMON & RIVERPOINT

WHOLISTIC THEME: TRADITIONAL BUILT 'NEW ENGLAND TOWN ARCHETYPES' VS CONTEXTUAL 'NATURE'

DESIGN LOGIC: PLURALISTIC-SYNERGY

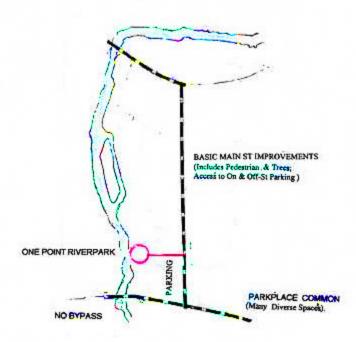
AESTHETIC MOTIF: Many rectalineal, intimate to moderate hierarchial scale forms (axial within grid/) as "man-made/ built/-- in

co-surviving contrast with larger scale, geo/bio forms of contextual nature.

POLITICAL PITCH:

"Simple, immediately cost-effective, least expensive, lowest risk, incremental, controllable-protects what

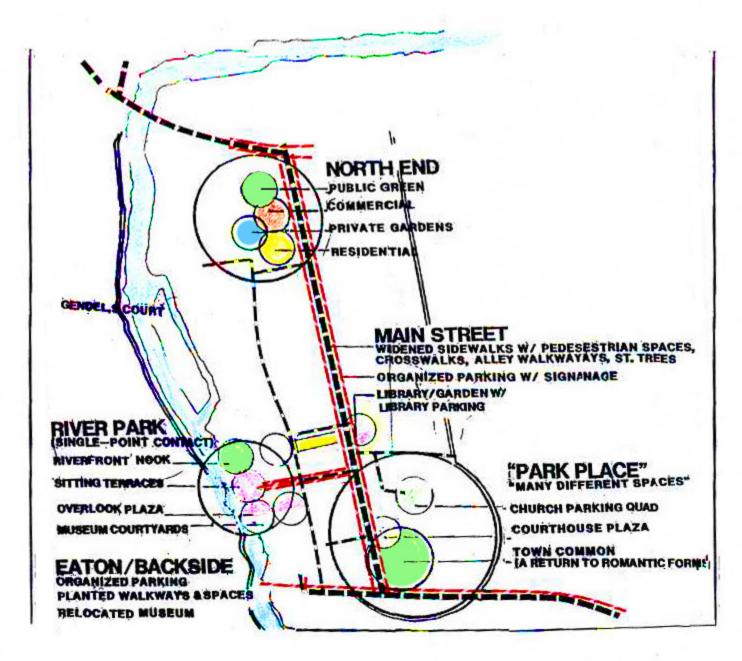
we have-- leaves the future open. Let the state, at later date, do what it wants with bypass.





Traditional Working Milltown/ Cbd (Minimal Tourism) (with theme of "built vs natural"):

- MINIMAL ROADWAY CHANGE: (NO BYPASS) Basic Main St Pedestrian/ parking Improvements only; plus off st parking. No Bypass is needed at this time.
- ONE-POINT RIVERPARK (26% CONTACT) Hard Terraces & green pocket at Eaton StTerminus



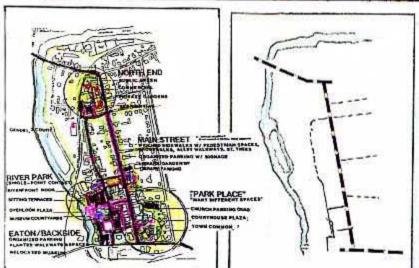
PROPOSAL 1: "MAKE MANY LITTLE CHANGES"

TOTAL BIG IDEA: "REVITALIZATION THAT STRENGTHENS LEE'S TRADITIONAL LOCAL (& NON-TOURIST) WORKING MILLTOWN CHARACTER, BY CREATING MANY SMALLER-SCALE CHANGES WHERE THEY COUNT MOST*.

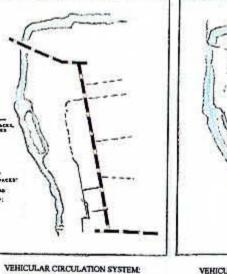
'SYSTEMS' OVERLAYS --

Traditional basic Milltown St Grid

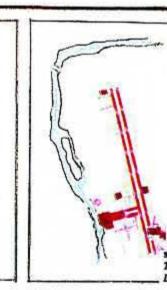
("Main St/ thru town"). No Bypass".



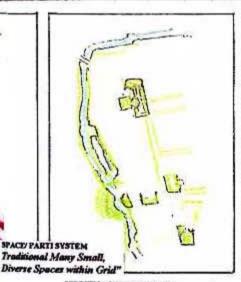
COMPOSITE PLAN **DESIGN SYSTEMS / AREAS**



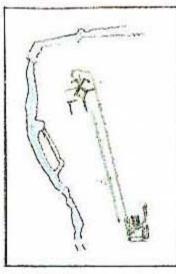
VEHICULAR PARKING SYSTEM: Traditional Continuous-Open



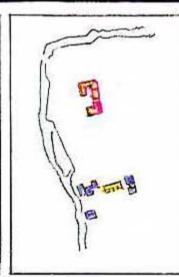
PEDESTRIAN HARD SYSTEM Traditional Grid Walks & Small Diverse Spaces"



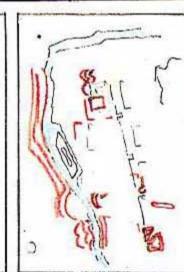
PEDESTRIAN GREEN SYSTEM "Traditional Milltown: Many Small Diverse Spaces'



Traditional Milkown Restoration" Simple Street-Allee; Grouped Ceaumon Trees,

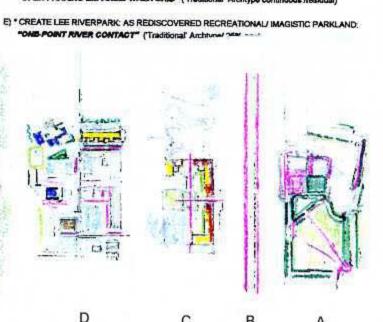


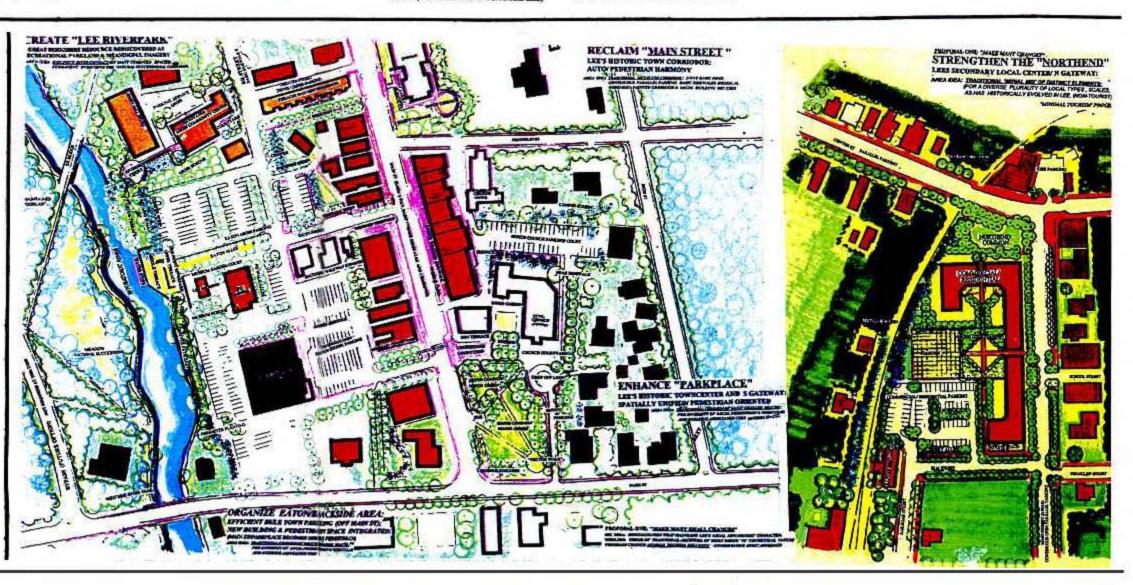
BUILDING SYSTEM Traditional Local Scale (Evolved-Like Plural-Series) Mix



"Traditional Conservation, then Functional terracing/ carving":

- A) * ENHANCE PARKPLACE- AS PRIMARY GATEWAY & HISTORIC TOWNCENTER; "MANY SMALLER DIVERSE SPACES (ENCLOSED BY A "MURTURING HAND" OF TREES)" (Traditional Archtype: plurality of smaller scale, diverse type spaces, within great tree stands
- B) * RECLAIM MAIN ST.- AS PRIMARY CBD CORRIDOR WITH AUTO/ PED HARMONY: "BASIC MULTI-USE CORRIDOR" (Traditional Archtype of simultaneous movement/uses)
- C) * STRENGTHEN NORTHEND-AS SECONDARY GATEWAY INEIGHBORHOOD CENTER: "SERIAL MOZED PLURALITY" (Traditional Evolved-like Architype of mixed, diverse local uses).
- D) * ORGANIZE/ BACKSIDE... CENTRAL TOWN PARKING & EXPANDED CBD MULTI-USE. "OPEN PARKING EXPANSE/ WALK GRID" (Traditional' Archtype continuous /residual)





PROPOSAL 2: "DIVIDE AND UNITE"

TOTAL BIG IDEA: REVITALIZATION THROUGH BALANCED 'INTERNAL' TRAFFIC DIVISION: (ONE WAY MAIN STREET / EXTENDED RAILROAD STREET SYSTEM)

("Redesign RR & Main Streets for one way traffic- thus solving Pedestrian/ vehicle conflicts, while also expanding & integrating a desired activity-mix for locals and visitors: full balanced landuse").

PREMISES: a) AN 'EXTERNAL' BYPASS WOULD RISKS A LOSS OF GOOD DOWNTOWN ACTIVITY.

(An internal bypass can save good activity and distribute it to west half of town).

b) 'PRACTICAL LOCAL NEEDS' AS WELL AS IDEALIZED TOURIST IMAGES' ARE CRUCIAL.

PROGRAM/ CHANGE: MODERATE TOURISM GENERAL ATTITUDE PROGRESSIVE LIBERAL

FISCAL APPROACH: MODERATE COST/PHASABLE. ("Patterns of road use" options immediately experimental).

FOCUS OF CHANGE: MODERATE-MAJ ROAD/ MODERATE RIVER CHANGE

WHOLISTIC THEME: DUALISM: LEE'S 'ROMANTIC' VS 'PRAGMATIC' "DIALECTIC" IS ENHANCED.

Romantic Oval Necklace laces thru pragmatic town. Other dualisms-- divide/unite-- follow.

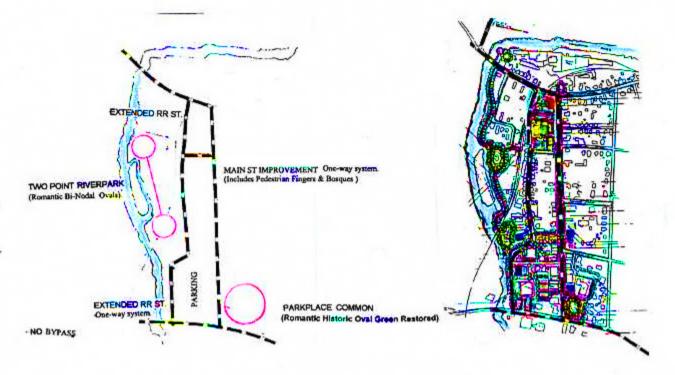
DIALECTICAL SYNERGY (OF LOCAL PRAGMATIC VS ROMANTIC TOURIST). DESIGN LOGIC:

Intimate-moderate scale; romantic oval/biomorphic forms (of green recreational space, (recalling AESTHETIC MOTIF:

'Olmsetdian Era') are in dialectic with contrasting grid forms (Of non-recreational hard space)

"Enhance the best of both worlds" (Romantic & Pragmatic values of Lee). Plus POLITICAL PITCH:

"Two birds with one stone: frees up Main St traffic/ Vitalizes westside downtown"

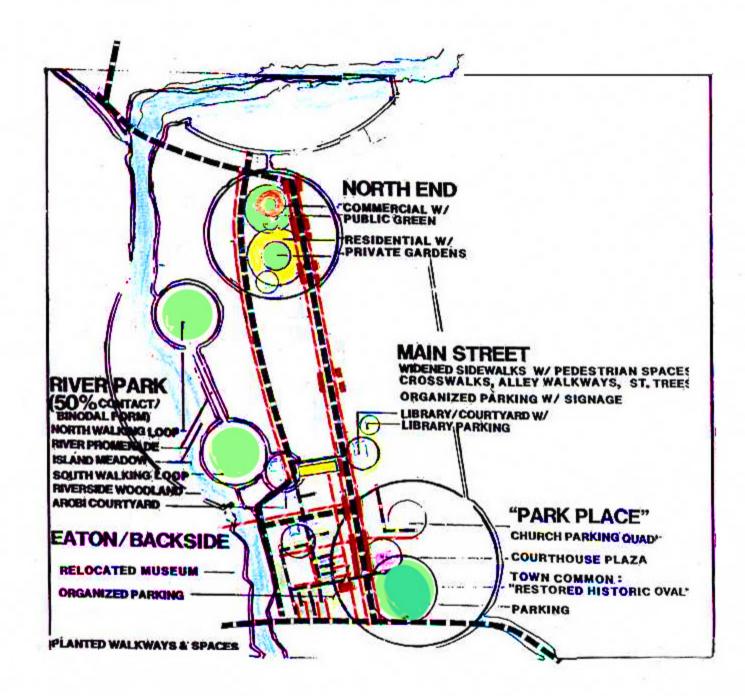


Moderate Tourism Militown/ Cbd (With Dualism Theme of "Romantic vs Pragmatic-realism"):

MODERATE/ MAX ROADWAY CHANGE:

"Divide & Unite". Extended RR Street & Main Street One-way system divides traffic and balances town: (No external bypass is ever needed); Main St Pedestrian & Parking Improvements/ plus off street parking

TWO-POINT RIVERPARK (50% CONTACT) (Romantic Bi-nodal Ovals & Undualting Allee Corridor)



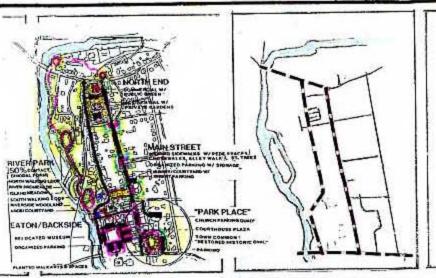
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'SYSTEMS' OVERLAYS -----



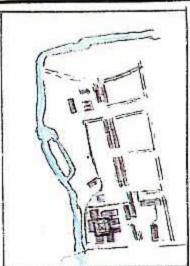
COMPOSITE PLAN

DESIGN SYSTEMS / AREAS

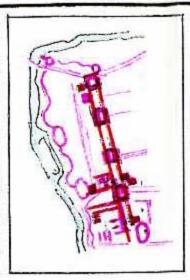
VEHICULAR CIRCULATION SYSTEM (DUALISTIC)

Extended RR ST & Main St. (1-way opt):

Internal Bypass Divides Traffic, Unites Town



VEHICULAR PARKING SYSTEM
Necklace/ Spine of Parking Fingers
(Signifies Pragmentum)



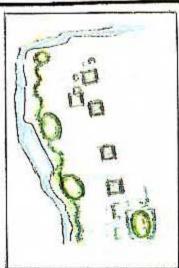
PEDESTRIAN HARD SYSTEM (DIALECTIC)

Necklace' Spine of Pedestrian Fingers

Pragmation (Vs the Romantic Oval & Allee System)



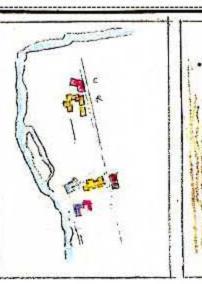
PEDESTRIAN GREEN SYSTEM (DIALECTIC)
lace of Soft Green Historic Ovals"
natchin, re Pragmatic exist grid yards 4 nature)



TREE SYSTEM (DIALECTIC)

Romantic-biomophic aval/cor sys vs

Pragmatic grid-interlocking fingers.



BUILDING SYSTEM: (DIALECTIC)

Romantic V's Pragmatic Buildings

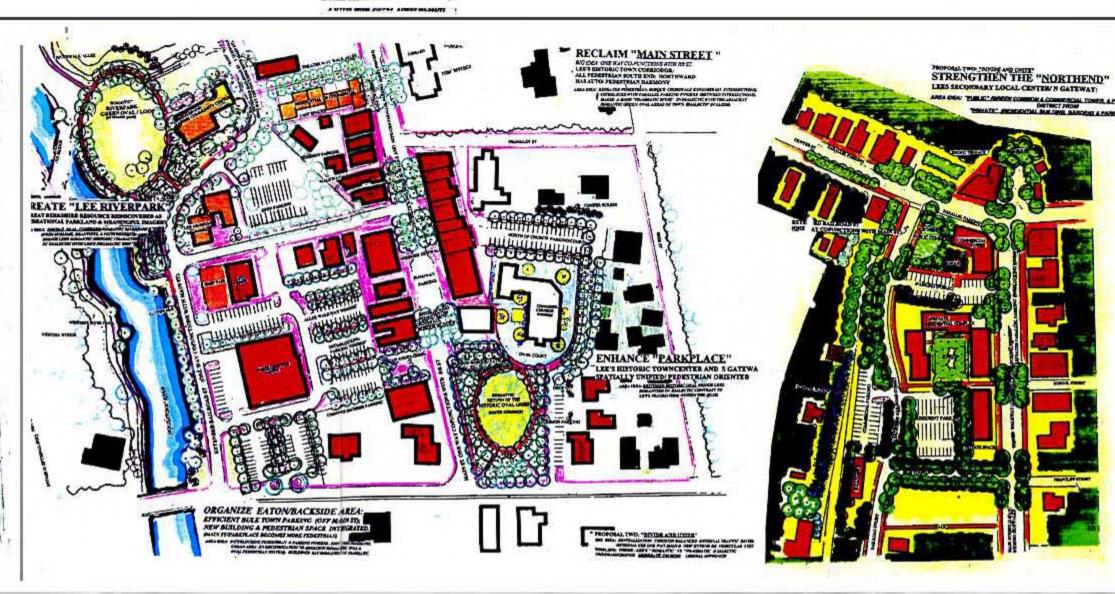
LANDFORM:

Romantic Oval Biomorphic

(vs Pragmatic-Rectalineal Forms)

SPACE PARTI SYSTEM DIALECTIC)





PROPOSAL: 3 "RETURN TO THE RIVER"

TOTAL BIG IDEA: REVITALIZATION THROUGH THE THEME OF "RIVER / TOWN" INTERACTION"

CREATE A FULL BERKSHIRE ORIENTED WATERFALL PARK to simultaneously rejuvenate local milltown activity while directly generating a permanent genuine cause for lucrative tourism.

INITIAL PREMISE: THE HOUSATONIC IS LEE'S HISTORIC SOURCE OF EXISTENCE, & SO THE KEY TO FUTURE.

PROGRAM/CHANGE: HIGH MODERATE TOURISM

GENERAL ATTITUDE: PROGRESSIVE

POLITICAL PITCH:

FISCAL APPROACH: INITIAL HIGHEST COST; DELAYED/ LONG TERM PROJECTION, FOR HIGHEST YIELD FOCUS OF CHANGE: MAXIMUM RIVER/ MODERATE ROAD CHANGE. BYPASS IS RECOMMENDED-REQUIRED.

WATERFALL PARK STRUCTURE LEADING HOOKS:

SYMBIOTIC SYNERGY (OF RIVER & TOWN INTERDEPENDENCY) DESIGN LOGIC:

AESTHETIC MOTIF:

Larger scale rectalineal forms (in a tri-axial spine, with clear axial vistas/penestrations) signify built town agricultrural/industrial history- in dialect with contrasting scale(s) geo/hydromorphic form river system. "Nothing in design is as powerful as the existing river system. The river is the hidden trasure to rediscover.

tapping the river means touching the entire Berkshires -- and bringing it to Lee".



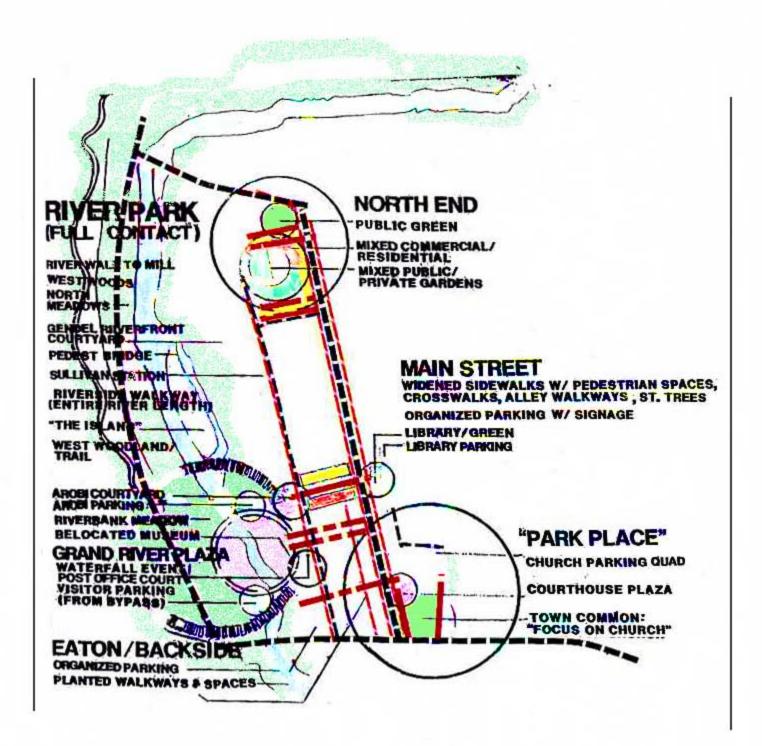


HighTourism Milltown/ Cbd (WithTheme of "River/ Town Interaction"):

MODERATE ROADWAY CHANGE

Bypass (west of river). Main St Pedestrian & Parking Improvements/ plus off street parking

FULL WATERFALL PLAZA & PARKLAND (100% CONTACT)

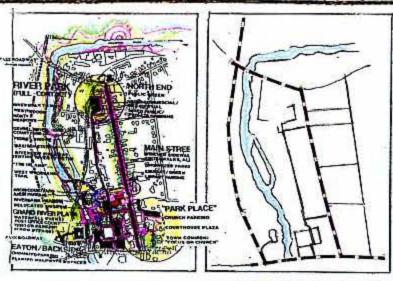


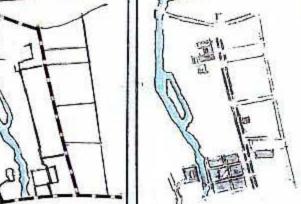
PROPOSAL: 3 "RETURN TO THE RIVER"

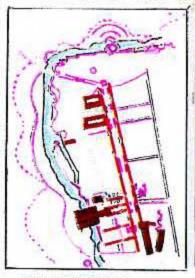
TOTAL BIG IDEA: REVITALIZATION THROUGH THE THEME OF "RIVER / TOWN" INTERACTION"

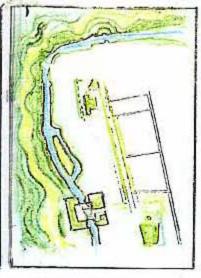
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'SYSTEMS' OVERLAYS --

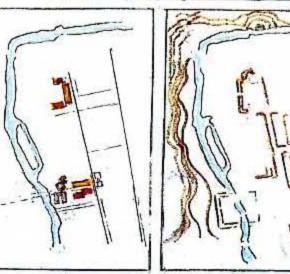












COMPOSITE PLAN DESIGN SYSTEMS / AREAS

VEHICULAR CIRCULATION SYSTEM (River-Relating Hierch of Arch. Streets) External Bypass plus Improved Internal

VEHICULAR PARKING SYSTEM
River Relating/ Arch. Parking Modules

PEDESTRIAN HARD SYSTEM
Tri-Axial Spine: River-relating
Promenades & Modular Courtyards

ting PEDESTRIAN GREEN SYSTEM
Civic Convergens-Rect Greens Vs
ourtyards Riverland Park/ Berkshires
SPACE PARTI SYSTEM

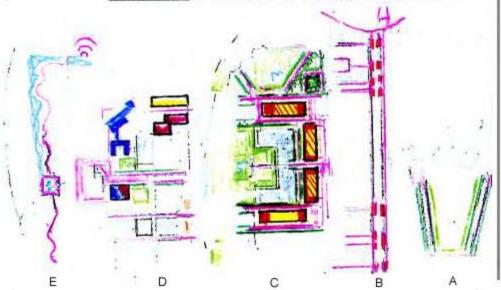
SPACE PARTI SYSTEM
Tri-Axial Parti Expresses:
Town and River Interaction'".

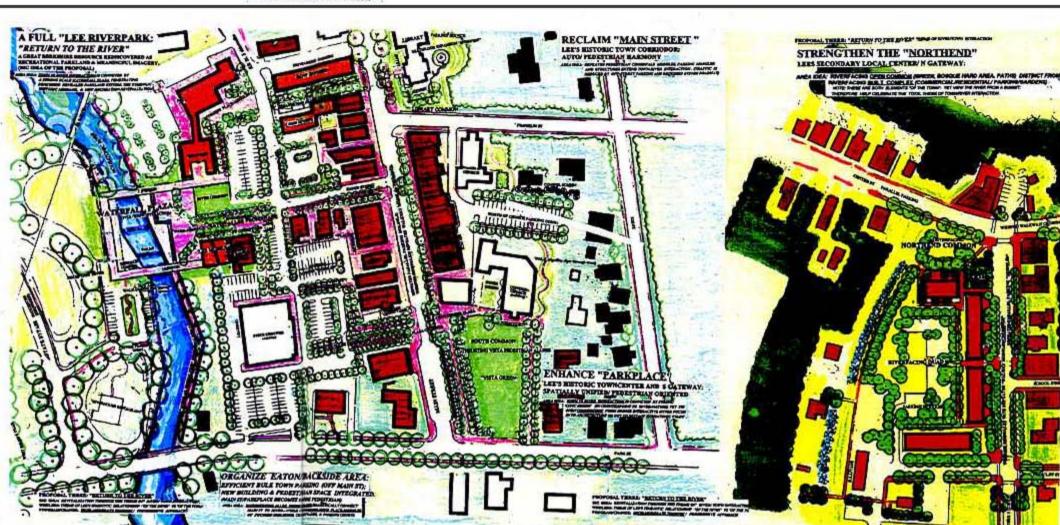
TREE SYSTEM: BUILDING SYSTEM
River-Seeking Allees River-oriented New Buildings

LANDFORM:
River-geologic Landform Vs
architectural town landforms

Area Special Ideas:

- A) * ENHANCE PARKPLACE- AS PRIMARY GATEWAY & HISTORIC TOWNCENTER:
 "REACHING VISTAS: FOCUS WHYARD TO CHURCH, THEIN
 OUTWARD TO HOUSATONIC RAVER-SKY"
- B) *RECLAIM MAIN ST: PRIMARY CBD CORRIDOR WITH AUTO/ PED HARMONY: *SPINE OF PEDESTRIAN MODULES & PARKING MODULES*
- C) * STRENGTHEN THE NORTHEND: AS SECONDARY GATEWAY / NEIGHBORHOOD CENTER:
 "CENTRAL NORTH COMMON VE RESICOMERIC QUAD BUILDING"
- D) * ORGANIZE/ BACKSIDE: CENTRAL TOWN PARKING & EXPANDED CBD MULTI-USE: *PROMEMADE ALLEES & MODULAR SPACES VIEW TO & FROM THE RAVER*
- E) CREATE LEE RIVERPARIC AS REDISCOVERED RECREATIONALI IMAGISTIC PARKLAND: "WATERFALL COURT! & LINEAL NAURATIVE PARKLAND". (Big Idea / 100% River Contact)





PROPOSAL 4: "MAKE ONLY GRAND PLANS"

TOTAL BIG IDEA: REVITALIZATION THROUGH GREAT 'ALL-PEDESTRIAN' EVENTFUL SPACE: Completely eliminate vehicles from south Main Street, to create a pedestrian-only town center-Lee Parkplace-that elevates Lee's total image, sending a far-reaching "Berkshire" reputation, to stimulate a legendary draw of all type visitors.

PREMISES: LEE NEEDS A VERY BIG IDEA FOR THE NEXT CENTURY; TOURISM AS THE OBVIOUS KEY

PROGRAM/ CHANGE: MAXIMUM TOURISM (as Stockbridge & Lenox)

FOCUS OF CHANGE: MAXIMUM ROAD CHANGE/ MODERATE RIVER CHANGE: FOR FULL TOURISM

GENERAL ATTITUDE: RADICAL

FISCAL APPROACH: MOST EXPENSIVE COST; POTENTIAL (DELAYED) HIGHEST LONG TERM YIELD

WHOLISTIC THEME: "PROGRESSIVE NEW' JUXTAPOSED WITH LEE'S 'HISTORIC OLD"

DESIGN LOGIC:

JUXTAPOSITIONAL SYNERGISTIC

AESTHETIC MOTIF: Bold scale simple arc-tangent form /pinwheel spine of hardspace/great tree allees- (signify 'progressive)

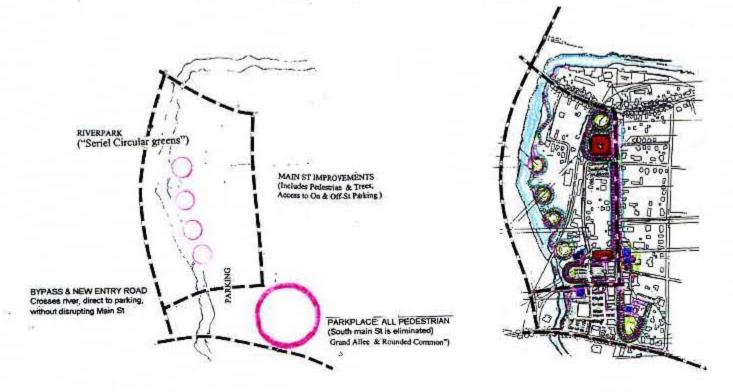
new') tourism program- in juxtaposition to the ('historic old') smaller, introverted rectalineal

grid/ fragmented complex town space, and the diverse geo/biomorphic Berkshire context.

POLITICAL PITCH:

"Make no small plans- for only big ideas matter. A tremendous tourism market is there for the taking-

do not fight it- reap it. Its all or nothing ... go for broke!".



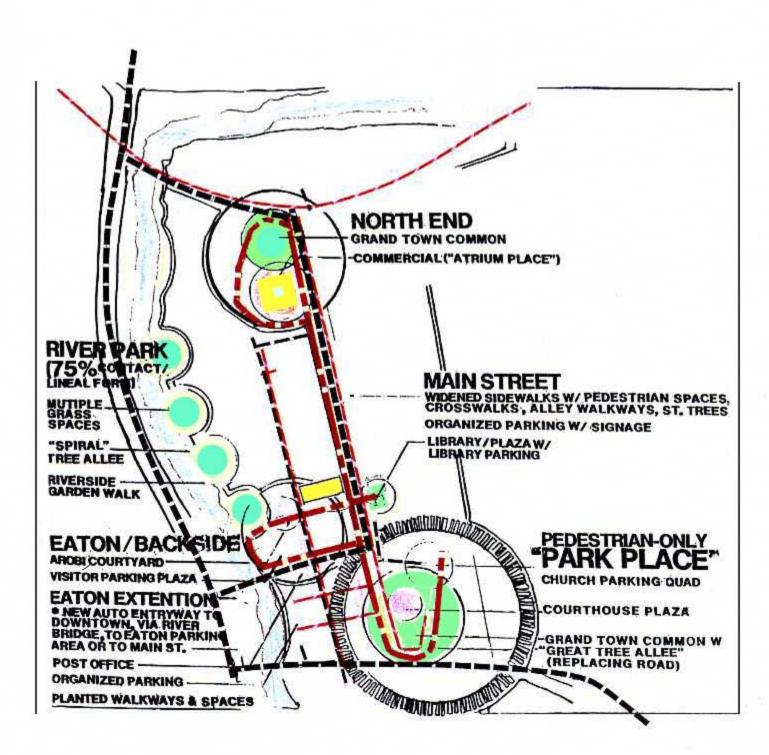
Full Tourism-Milltown/ Cbd (With Theme of Progressive New juxtaposes the historic old):

MAXIMUM ROADWAY CHANGE:

NEW BYPASS & WEST ENTRY.

Eliminate South Main St: Create All-Pedestrian Parkplace e" With 'New Grand Alice and Rounded Greens in the historic old quad. (Remaining Main St Vehic, with Pedestrian/ Parking Improvements/; plus off st parking/ with vistor Eaton arrival allee)

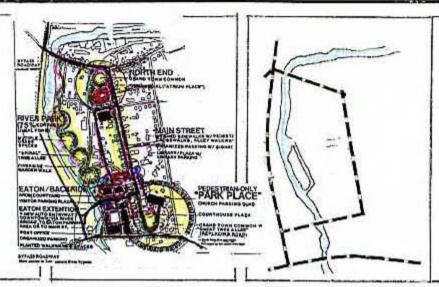
SERIEAL NODE RIVERPARK (75% CONTACT) Pristine new circular greens with spiral allee thru old town/ bed.



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'SYSTEMS' OVERLAYS

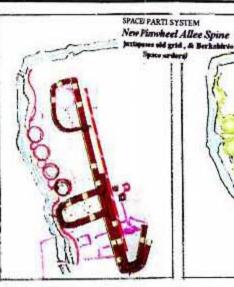


COMPOSITE PLAN DESIGN SYSTEMS / AREAS VEHICULAR CIRCULATION SYSTEM
Progressive External Hypats &
New West of River Entry.
(Eliminates south Main Street)

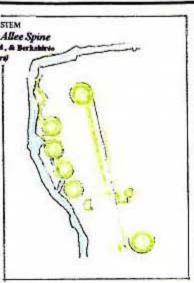


VEHICULAR PARKING SYSTEM:

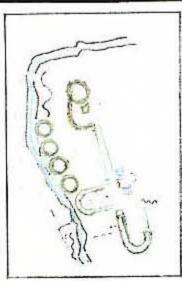
Bold New Parking-Event Spaces
(Control larger scale for learning program)



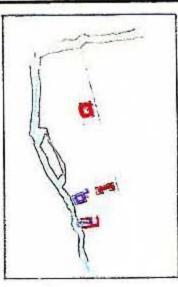
PEDESTRIAN HARD SYSTEM:
Progressive New Pirowheel "Great Allee"
Outleague eld shierrike restem



PEDESTRIAN GREEN SYSTEM:
Printine New "Circular Greens"
(Justinesse ald grid yards and Berkshires

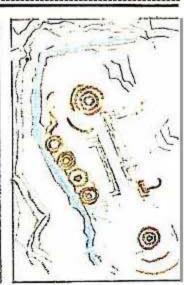


TREE SYSTEM:
New Pinwheel/ Ribbon AlleeSpine of Great Trees (Everd)
(extraposes old town trees & plantings).



BUILDING SYSTEM

New Buildings (e.g. Tourist program)
Justapese the Historic Old Town Hist buildings



LANDFORM:
New Scale Spine Landform
Juzzaposes, Dramatic Express Old Landfor
(of the natural and man responsive terrace)

Area Special Ide

- A) * ENHANCE PARICPLACE AS PRIMARY GATEWAY & HISTORIC TOWNCENTER:
 PEDESTRIAN-ONLY; GRAND ALLEE & BOUND COMMON (Eliminates & Main Sq. (Progressive 'new' within the 'historic old' quad).
- B) * RECLAIM MAIN ST.- AS PRIMARY CBD CORRIDOR WITH AUTO/ PED HARMONY: *EXTREME PEDESTRIAN/ VEHICULAR DICHOTOMY *
- C) * STRENGTHEN THE NORTHEND: AS SECONDARY GATEWAY & NEIGHBORHOOD CENTER:

 *BOLD POLARITY OF PROGRESSIVE 'WEW' POLARIZED PUBLIC SPACES:

 CIRCULAR NORTH GREEN COMMON &

 SQUARE COMMERCIAL ATRIUM BUILDING:

 ((CENTRAL PARKING (ELM ST.) or addd structures opdomat))
- D) * ORGANIZE/BACKSIDE: CENTRAL TOWN PARKING & EXPANDED CBD MULTI-USE

 "GRAND <u>VISITOR ALLEE/PARKING</u> ARRIVAL-EVENT AREA und

 OPEN <u>QUAD GENERAL</u> COMMERCIAL/CIVIC/PARKING AREA. (From new hyposis entrance)
- E)* CREATE LEE RIVERPARK: AS REDISCOVERED RECREATIONAL/ IMAGISTIC PARKLAND:
 "SPIRAL ALLEE & SERIES OF CIRCULAR GREENS"
 (JUXTAPOSES THROUGH NATURAL RIVER MEADOW/WOODLAND) (75% River Contact).

