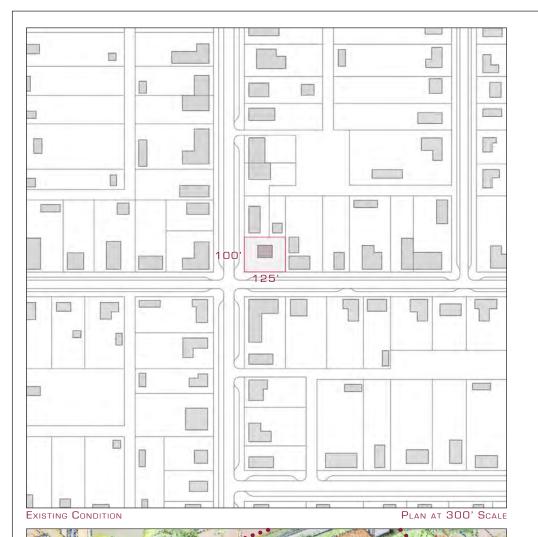
CENTER



Restore Established, Traditional Quality of a Town Center



SITE PLAN DATA

• PARCEL AREA 0.28 AC 12.500 SF • EXISTING

> 0.20 FAR SITE COVERAGE BUILDING FOOTPRINT

PROGRAM COMMERCIAL 2.700 SF

• Proposed

PARCEL DENSITY 0.80 FAR 45 DU/AC SITE COVERAGE BUILDING FOOTPRINT 48% PROGRAM COMMERCIAL 3,700 sf RESIDENTIAL 6,200 sF

CENTER

Proposal

RESTORE ESTABLISHED, TRADITIONAL QUALITY OF A TOWN CENTER:

A. CONTINUOUS BUILDING FRONTS DEFINING STREET SPACE

B. GROUND FLOOR: SMALL COMMERCIAL (RETAIL & OFFICE)

C. UPPER FLOORS: RESIDENTIAL & OFFICE

CONTEXT

• HISTORICAL

FARLY 20TH CENTURY

Coherent fabric of small commercial and mixed use buildings.

LATE 20TH CENTURY

LOSS OF SMALL BUSINESS AND APARTMENT DEMAND, REPLACED BY AUTO-DOMINANT BUILDING TYPES.

• CHARACTER

DETERIORATED T-5 (TOWN CENTER) ZONE

• SURROUNDING PATTERN

RESIDENTIAL DENSITY 6.0 DU/AC

COMMERCIAL DENSITY

MIXED USE DENSITY 1.00 FAR

PARCEL DENSITY

21%

CENTER 1

EXISTING CONDITION



0.28ac Parcel

PROPOSED PLAN

BUILDING TYPES

A. RESIDENTIAL

DETACHED O BLDG Townhouses 1 BLDG STACKED FLATS O BLDG ACCESSORY O BLDG

B. MIXED USE

FLEX-HOUSE 2 BLDG SHOPFRONT STACKED 4 BLDG

C. COMMERCIAL

SMALL O BLDG Moderate O BLDG

USE & OCCUPANCY

A. RESIDENTIAL 13 DU

B. Commercial 6 ѕнорѕ

Parking

A. DEMAND

13 sp RESIDENTIAL

7 DU COMMERCIAL

B. SUPPLY (ON SITE)

RESIDENTIAL 13 sp COMMERCIAL 1 sp

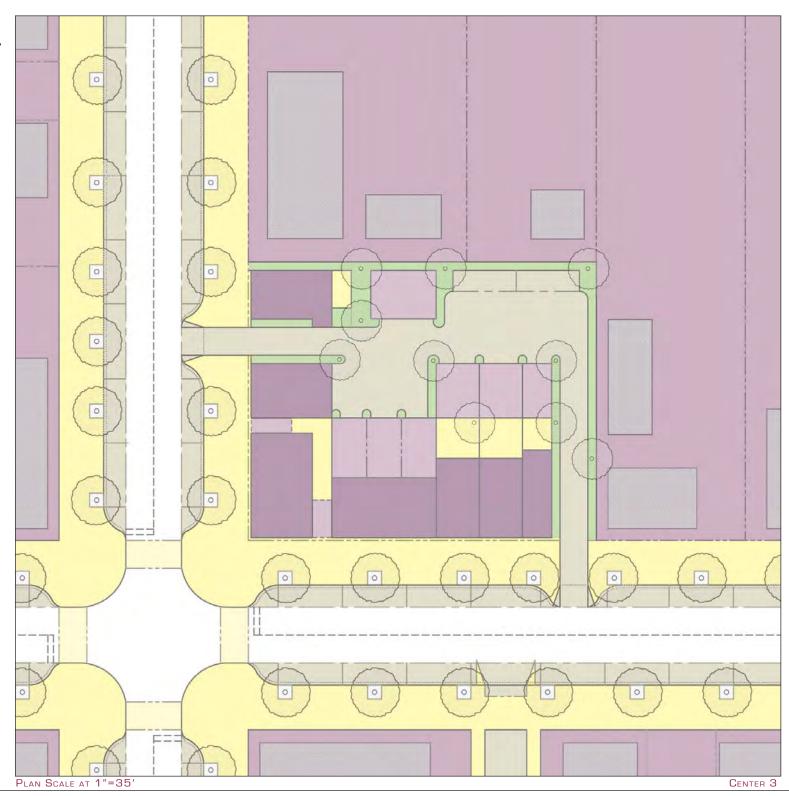
SUPPLY (ON STREET)

RESIDENTIAL O SP 6 sp

COMMERCIAL

OPEN SPACE

PORTION OF PARCEL 5%

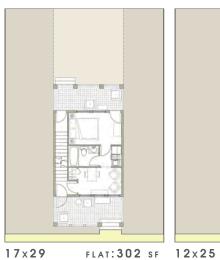


BUILDING ELEVATIONS

CENTER



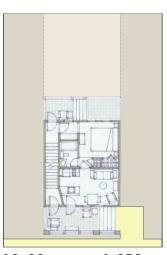
TYPICAL STREET ASSEMBLY











TH:715 SF 37x12

FLAT: 490 SF 15x22

TH: 790 SF 19x29

тн:1,**075** sғ











17x29

TH/FLAT 12x25

тн 37х12

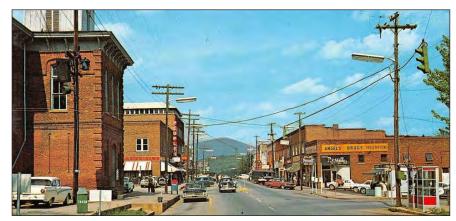
FLATS 15x22

тн **19х29**

TH/FLAT

Typical Images Center

A. Greater Intensity



EXISTING CONDITION
REPRESENTATIVE SETTING

SETTING TRANSFORMED

A. Greater Intensity



PROPOSED CONDITION REPRESENTATIVE SETTING

B. Lesser Intensity



SETTING TRANSFORMED

B. Lesser Intensity



Proposed: View From Center

