# STRIP



Bring a Commercial and Residential Mix to Re-Populate Strip

# 800' 305 PLAN AT 300' SCALE

EXISTING CONDITION

# STRIP

### Proposal

Bring a commercial and residential mix to re-populate strip.

- A. MIXED USE SHOPFRONT BUILDINGS PLACED ALONG STRIP.
- B. FLEX-USE BUILDINGS PLACED ALONG ENTRY DRIVE.
- C. Variety of residential choices supplied: Stacked flats, town house, sideyard houses, accessory units.

### CONTEXT

• HISTORICAL

EARLY 20TH CENTURY

LOCAL ROAD CONNECTING TO TOWN CENTER.

LATE 20TH CENTURY

USES CHANGED FROM RESIDENTIAL TO SMALL COMMERCIAL - WITH INCREASED TRAFFIC. DWELLINGS HAVE LOST QUALITY AND VALUE.

• CHARACTER

DETERIORATED T-4 [GENERAL NEIGHBORHOOD] ZONE

• Surrounding Pattern

RESIDENTIAL DENSITY NA

COMMERCIAL DENSITY 0.10 FAR

MIXED USE DENSITY NA

### SITE PLAN DATA

• PARCEL AREA 6.00 AC 260,000 SF

• Existing

PARCEL DENSITY 0.06 FAR

SITE COVERAGE BUILDING FOOTPRINT 6%

Program Commercial 14,000 sf

• Proposed

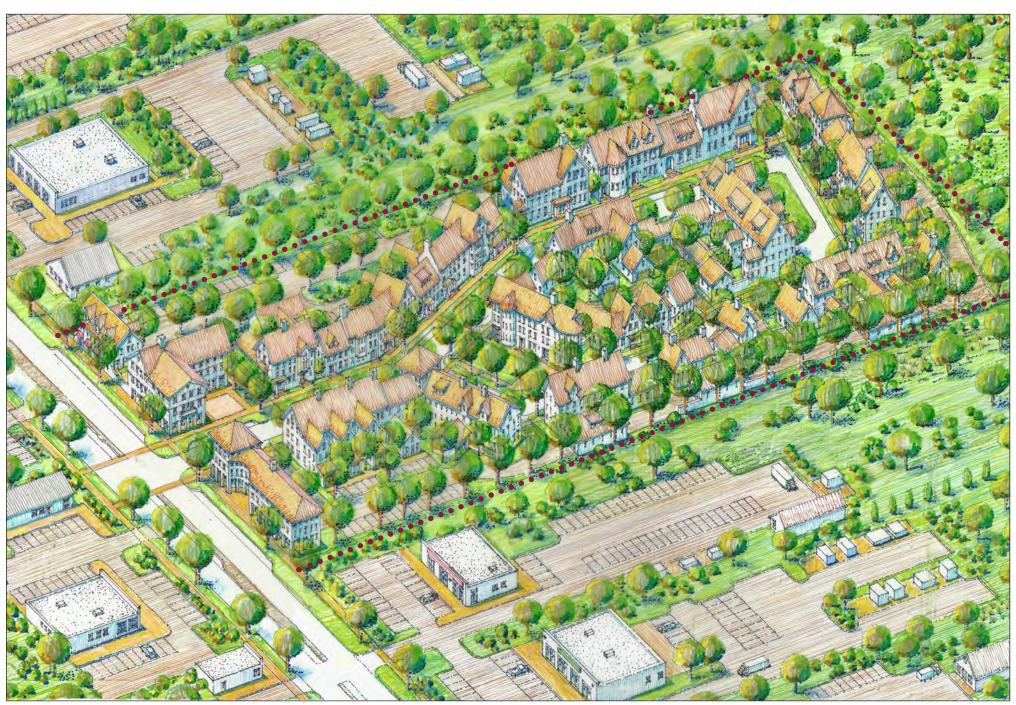
AERIAL VIEW

PARCEL DENSITY 0.55 FAR 24 DU/AC SITE COVERAGE BUILDING FOOTPRINT 28%

SITE COVERAGE BUILDING FOOTPRINT 28%
PROGRAM COMMERCIAL 16,000 SF

RESIDENTIAL 130,000 SF

Strip 1



6.00ac Parcel

# Proposed Plan

### BUILDING TYPES

A. RESIDENTIAL

3 BLDG DETACHED/SIDEYARD Townhouses 27 BLDG STACKED FLATS 11 BLDG 7 BLDG

ACCESSORY

B. MIXED USE

FLEX-HOUSE 3 BLDG SHOPFRONT STACKED 22 BLDG

C. Commercial

SMALL O BLDG Moderate O BLDG

## USE & OCCUPANCY

A. RESIDENTIAL 145 DU

B. Commercial 21 shops

### Parking

A. DEMAND

182 SP RESIDENTIAL 63 DU COMMERCIAL

B. SUPPLY (ON SITE)

RESIDENTIAL 100 SP 58 SP COMMERCIAL

SUPPLY (ON STREET)

RESIDENTIAL 82 SP 5 SP COMMERCIAL

### OPEN SPACE

PORTION OF PARCEL 5%



# Building Elevations

# STRIP



TYPICAL STREET ASSEMBLY













17x50

FLAT 36×49

FLAT 19x33

FLAT 36×44

FLAT 15×37

FLAT

# Typical Images Strip

# A. Greater Intensity



EXISTING CONDITION
REPRESENTATIVE SETTING

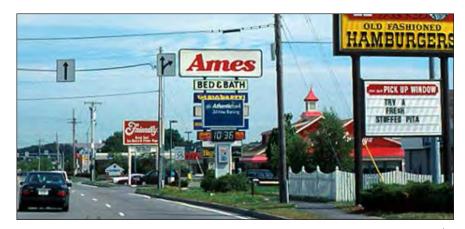
SETTING TRANSFORMED

A. Greater Intensity



PROPOSED CONDITION
REPRESENTATIVE SETTING

B. Lesser Intensity



SETTING TRANSFORMED

B. Lesser Intensity



# Proposed: View From Strip

