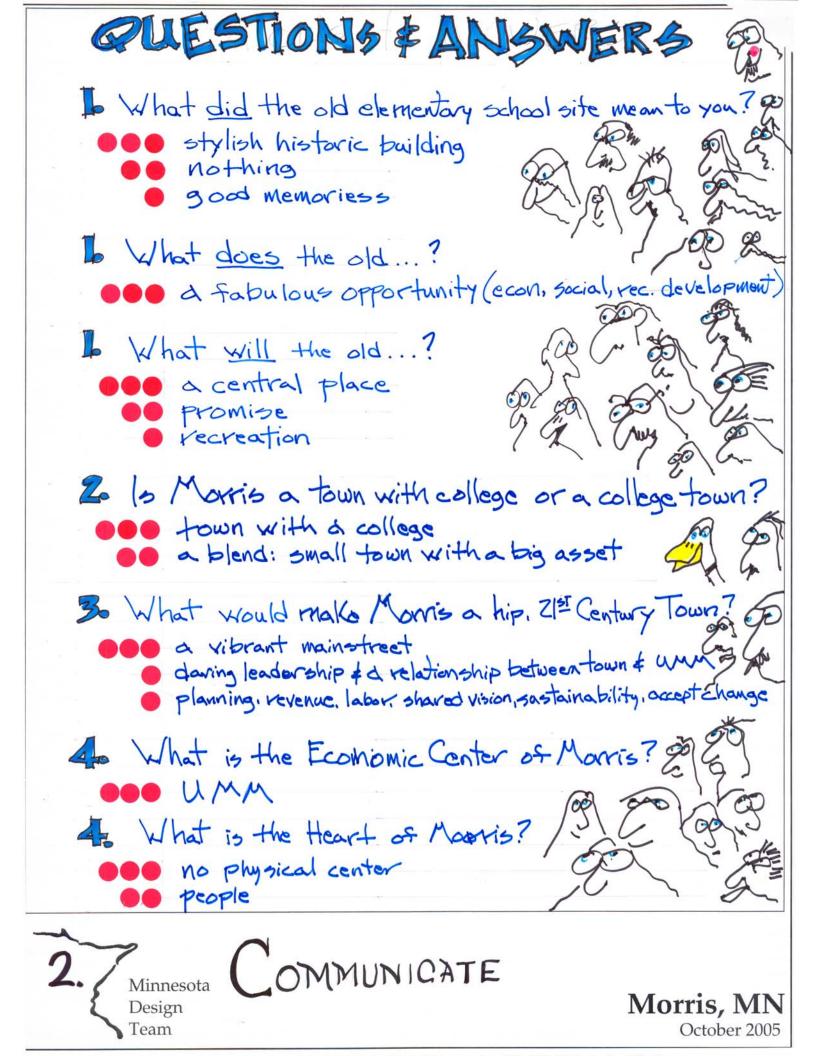


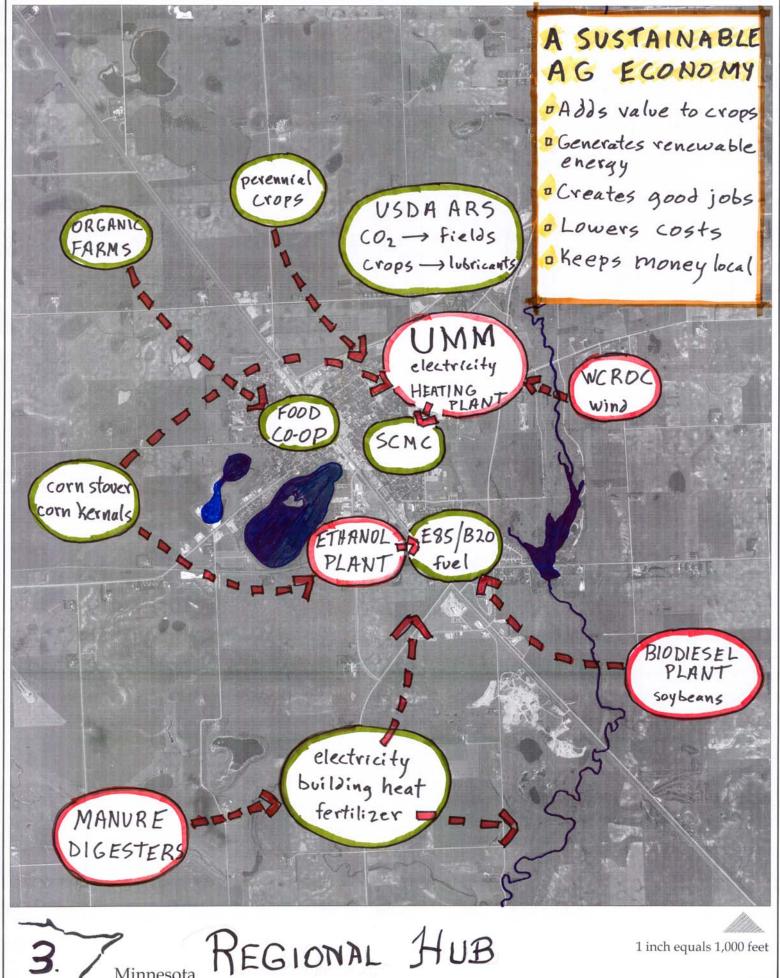
Minnesota Design Team

Minnesota CONNECTIONS
Design

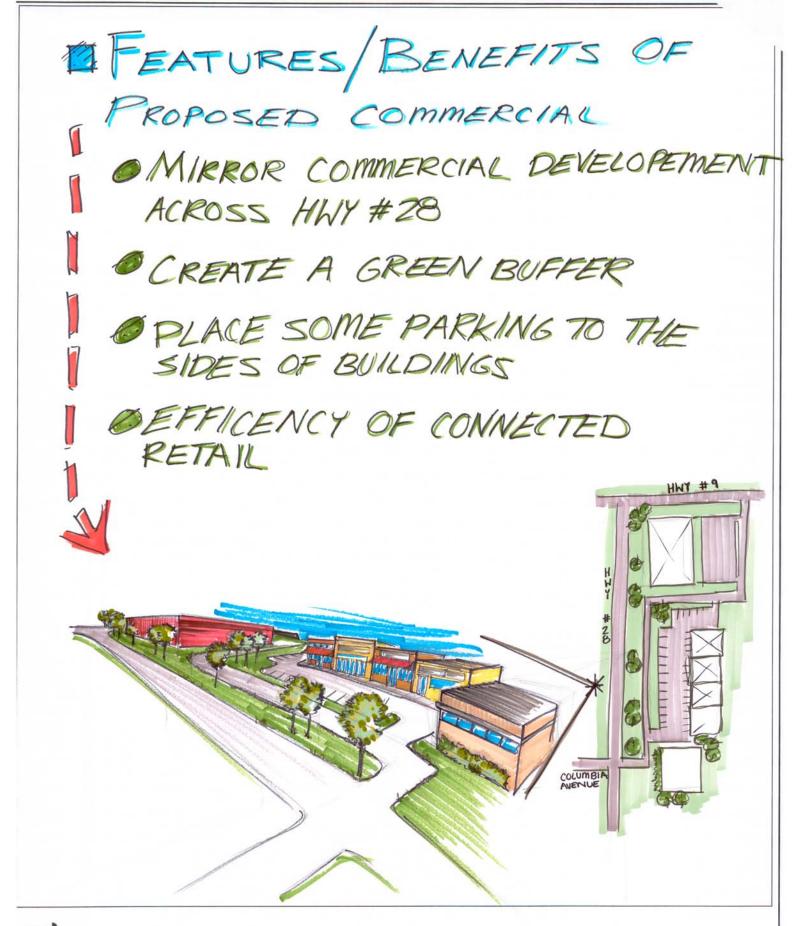
Morris, MN

October 2005





3. Minnesota Design Team





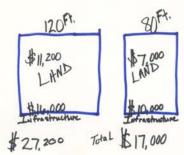
GATEWAYS

Reactive Planning Sprawling Residential Growth

Uncontrolled Development CONSUMES LAND

INFRASTRUCTURE EXPENSE is unaffordable for Green Space is forgotten.

ARISE POllution
HEALTH Traffic



PROMETIVE PLANNING Smart Residential Growth

PRESERES GREEN SPACE, Saves tax dollars. & Services are provided more efficiently.

Excourages Visually
Pleasing development that is
Sustainable, Population
Stabilizing + Compatible.

Morris prospers with an Economically & socially conducive built environment that nurtures family life of generates hometown business.

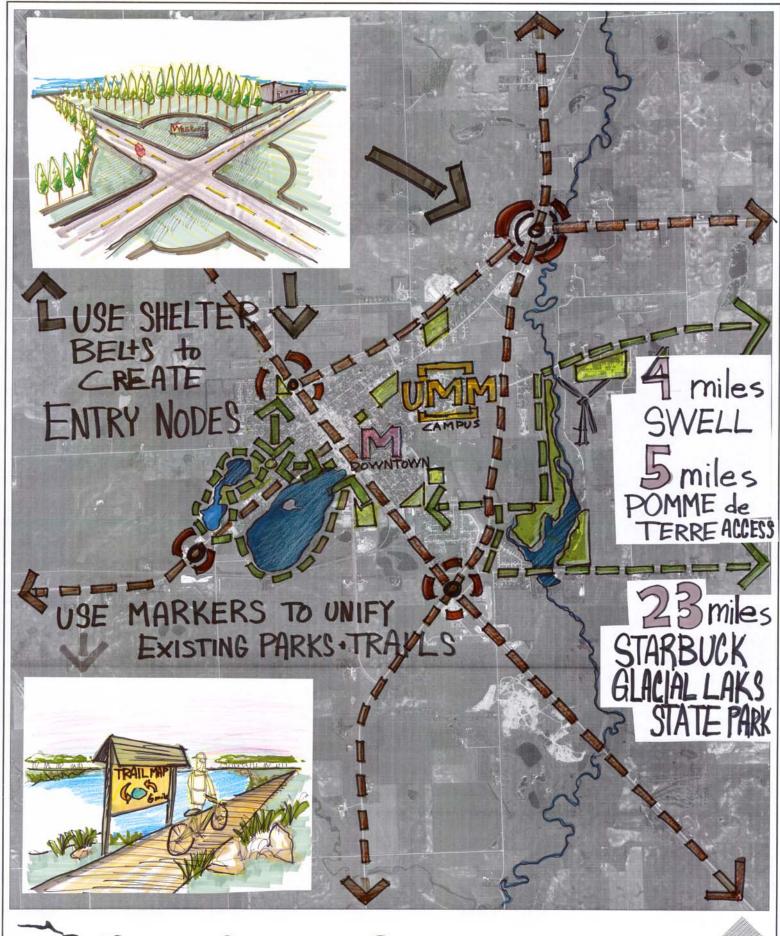




5. Minnesota
Design
Team

Minnesota CREATIVE PLANNING

1 inch equals 200 feet



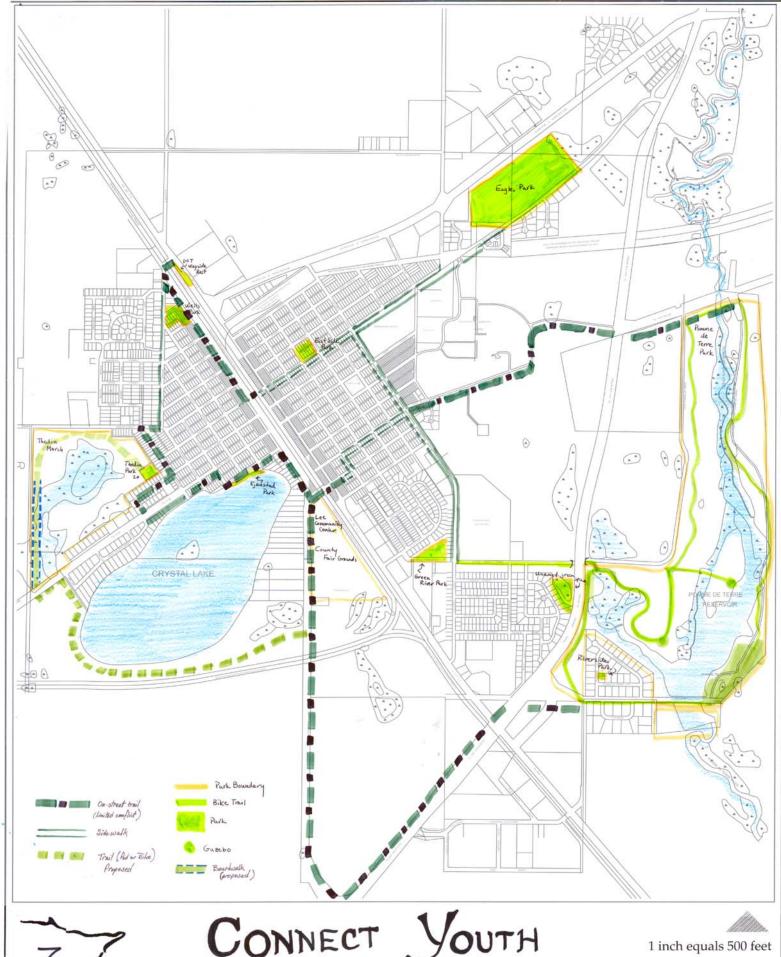
Design Team

LOOK OUTWARD

1 inch equals 1,000 feet

Morris, MN

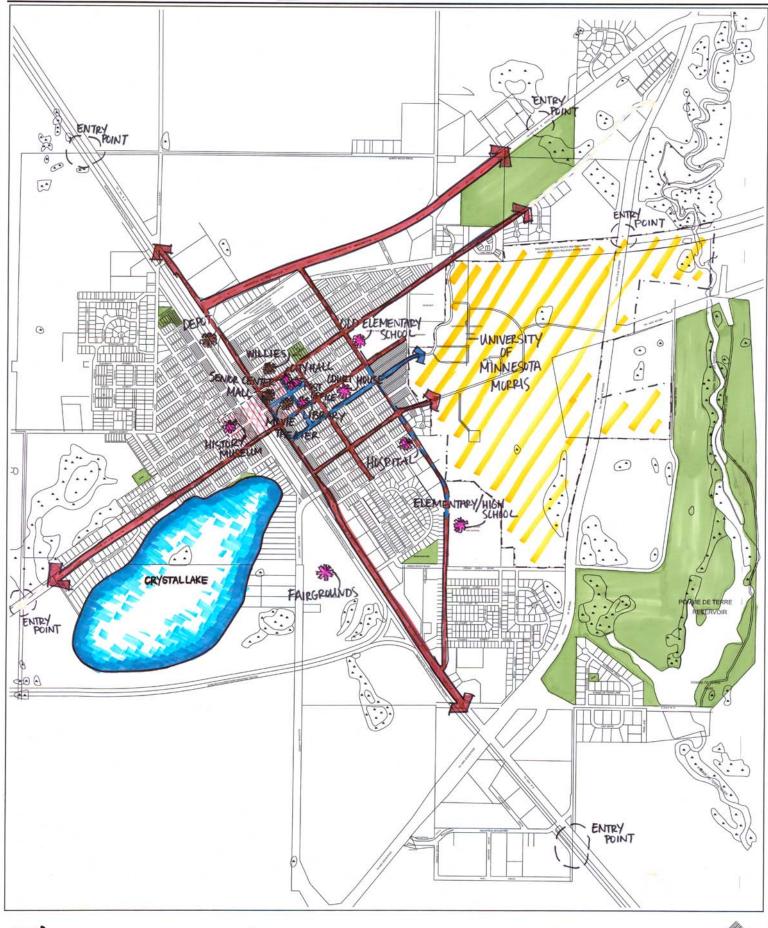
October 2005



7. Minnesota
Design
Team

Minnesota
Design

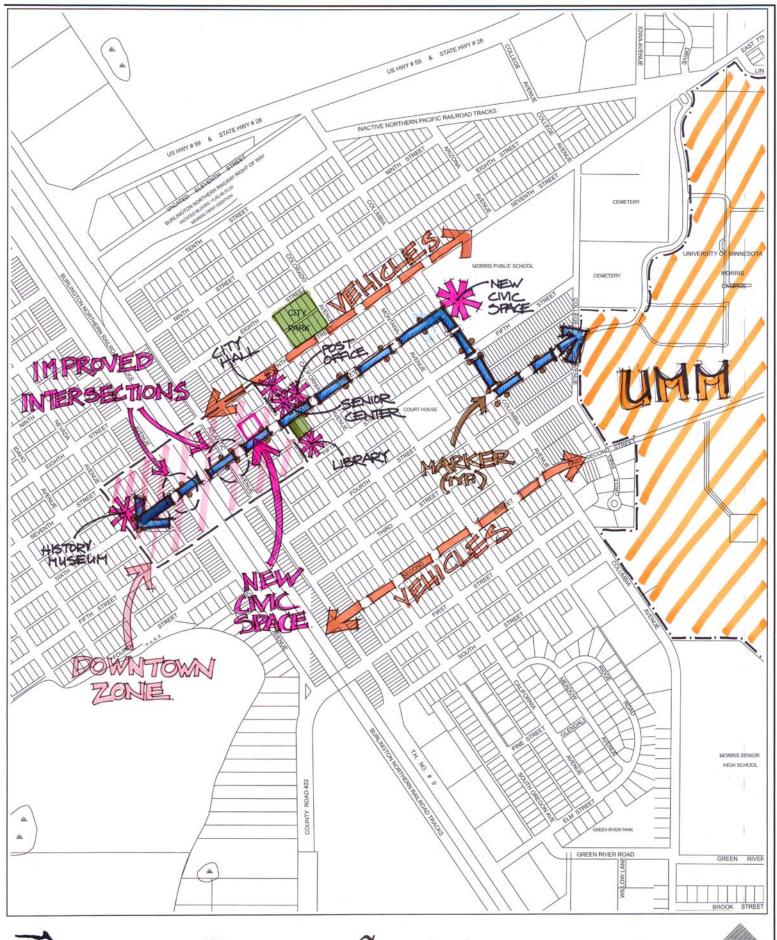
WITH COMMUNITY



O. Minnesota Design Team

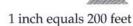
WHERE AM I?

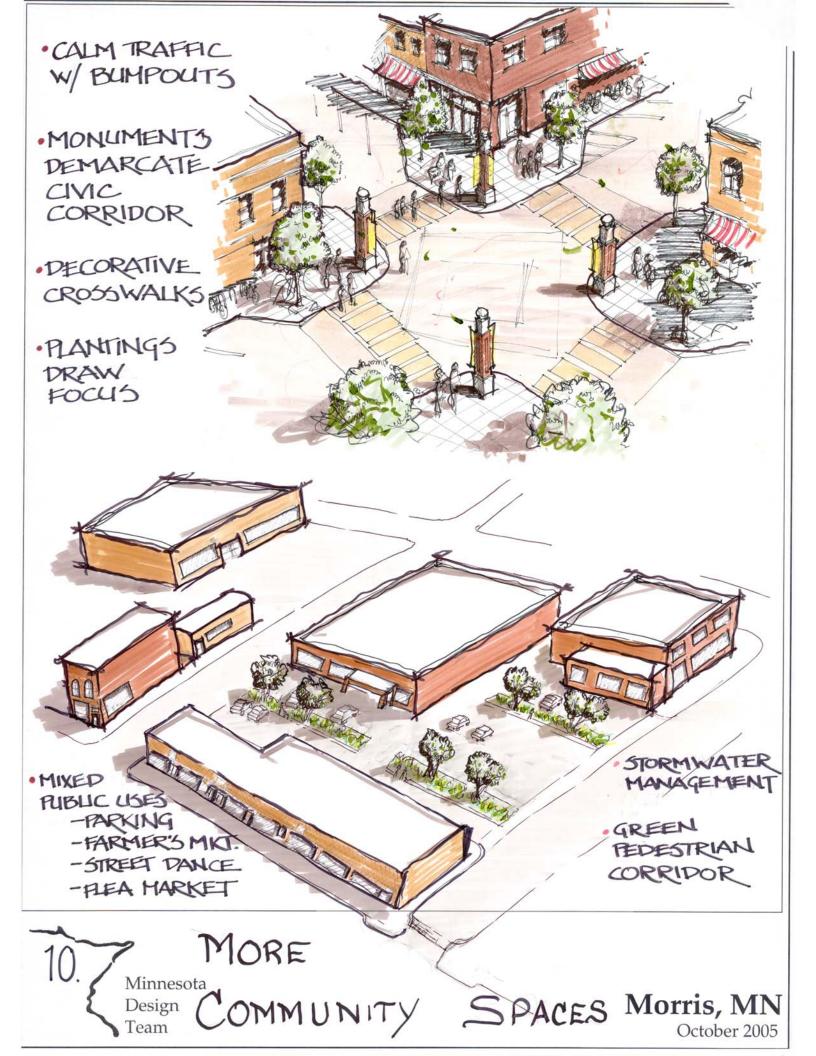
1 inch equals 500 feet



9. Minnesota Design Team

BLEND CITY AND UNIVERSITY



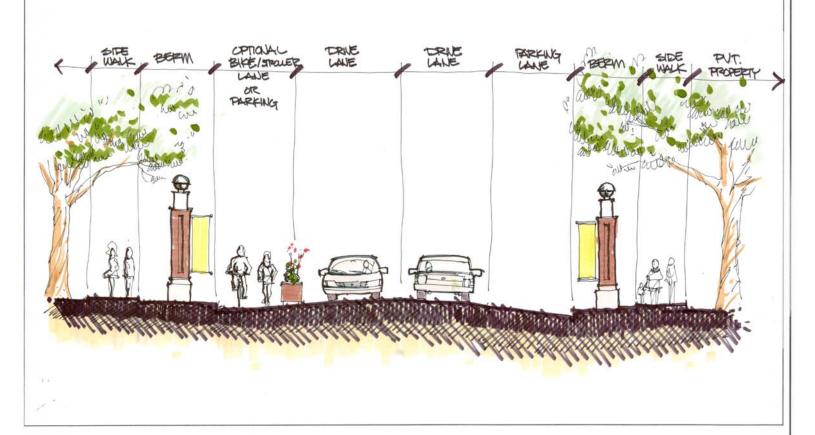




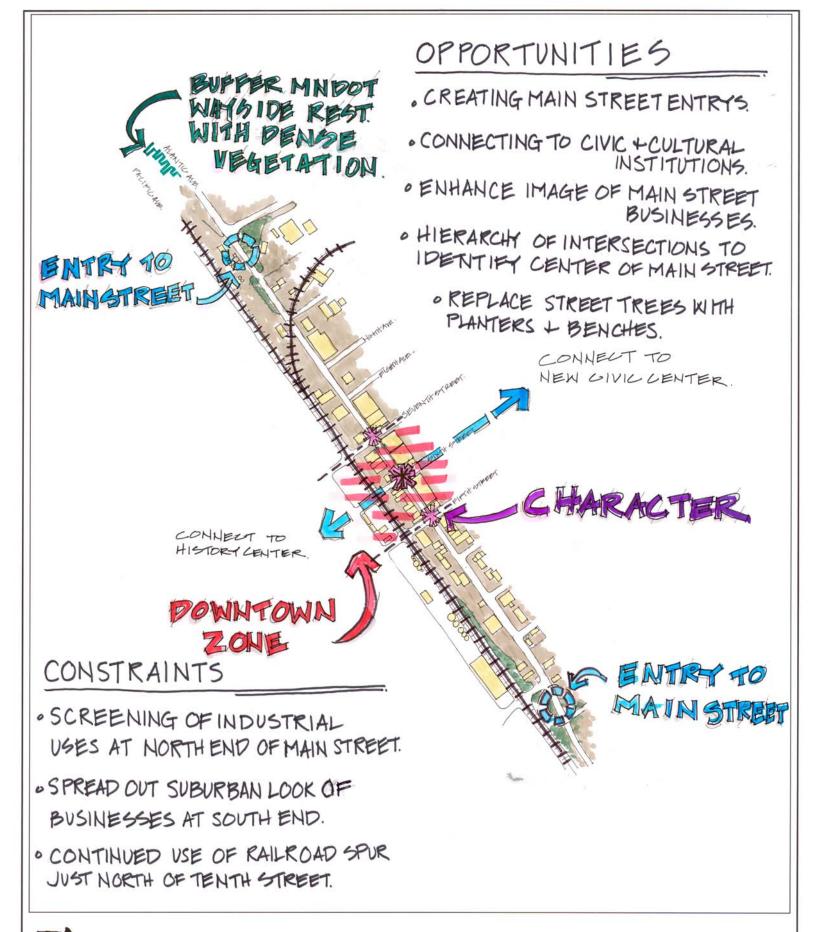
· INCORPORATE UMM LOGO TOWARDS CAMPUS

PUBLIC ART F

· ADD INTEREST AT PEDESTRIAN SCALE; CHANGEABLE



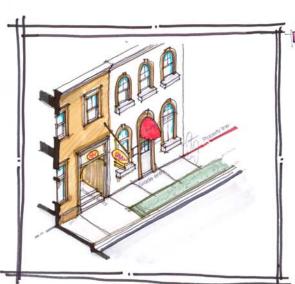




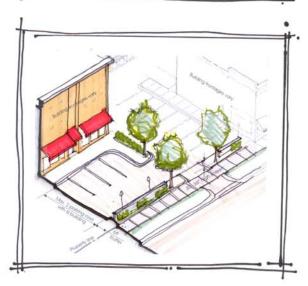


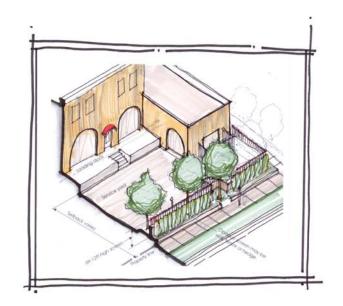






# CHARACTER PEDESTRIAN FRENDLY GREEN PARKING DECORATED ENTRY







MORE CHARACTER





Minnesota MORE CHARM

### DESIGN GUIDELINES

### Boundaries ? Entrances

器 AWNINGS USED to DEFINE ENTRANCES

&PROVIDE SMALL GATHERING SPACES

### public amenities

\* PROVIDE BENCHES FOR PEDESTRIANS

\* PROVIDE TRASH PECEPTACLES

### PARKING / CIRCULATION

# EXPLOPE ANGLED PARKING

SPROVIDE CUSTOMER PARKING IN PEAR

### LIGHTING

# PROVIDE PEDESTRIAN SCALE LICHTING

\* AVOID DAYLIGHTING & FLOOD LIGHTING

### SIGNAGE

& AVOID BILLBOARDS 3 LARGE SIGNS

## # CONCENTRATE TREES AT COPNERS

\* PEPLACE CUIZIENT TREES WITH PLANTERS : BENCHES

### HISTORIC PRESERVATION

W UNCOVER AND RESTORE ARCHITECTURAL FEATURES

# PETAN : MAINTAIN HISTORIC ARCHITECTURE

AESTHETIC DOWNTOWN

- # 5001 POPULATION
- # EXISTING INFRASTRUCTURE
- ADAPTIVE REUSE
- = SUSTAINABLE DEVELOPMENT
- UNIVERSITY CONNECTION
- = 212 CENTURY HIP SMALL CITY DEVELOPMENT



FABULOUS OPPORTUNITIES





Minnesota SHARED DISION

1 inch equals 50 feet



senior housing connected to University environment.

- = barrier free design
- sustainable design

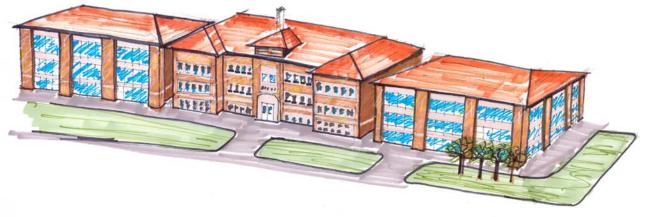
Team

BRING RESIDENTS STUDENTS TOGETHER

Morris, MN

October 2005





FROM "NOTHING" TO

Minnesota SOMETHING "UNIQUE"

Team

BURNAN ARTHUR STREET STREET CHTY

RINTH STREET

REGITTH PARK FEET

### FIRST YEAR

- · JOHN MORRY DESIGN COMMITTEE.
- · PLACE/MOVE PUBLIC MARKERS.
- · ADD PLANTERS ON ATLANTIC.
- · PEOVIDE NEW AWNINGS ! PAINT TO BUSINESSES.
- · FIND HANGOLTS FOR TEENAGERS.

### 1-3 YEARS

- · SIDEHALK IMPROVEMENTS ON 6th
- · RE- DEVELOP INTERNAL BLOCK NEAR CITY CENTER MALL.
- · PHASE I OF HOUSING.
- · PROVIDE BOARDWALK ON WEST MARCHES.

### 5-10 YEARS

- · COMPLETE ALL TRAIL CONNECTIONS.
- · CONTINUE GROWTH WITHOUT EXPANSION.
- · PHASE II AND III OF OLD ELEMENTARY SCHOOL SITE.
- · COMPLETE DESIGN STANDARDS.

Minnesota Design Team

UARING LEADERSHIP
AND COOPERATION

1 inch equals 100 feet