

Neighborhood Context Analysis Worksheet

Introduction

Use this worksheet to help guide your neighborhood context analysis. Through a combination of walking and “windshield” tours, look closely at the buildings (especially housing), streets, parks and other open spaces in the neighborhood immediately surrounding your development. Note what you like and what you don’t like. Talk to neighbors and note what they like and don’t like. Concentrate on the physical characteristics of the neighborhood, using the categories below as a guide.

It may also be useful to look at other housing developments in your community, but not in the immediate neighborhood, for additional ideas as to what to strive for—and what to avoid—in your own project. Use the worksheet to guide these analyses as well.

Document your efforts, using notes, sketches, photos or video—anything that will help you remember what you saw and what you thought about what you saw.

Analyze the results, preferably in a group setting. Decide which features, from the surrounding neighborhood and/or from other housing developments in your community, you would most like to see in your own project. Pay special attention to features that will help your project enhance the neighborhood where it will be built.

Use this list of desired features to create a Statement of Community-related Design Goals for the project.

Neighborhood Context Analysis Worksheet

Project Name _____
Location _____
Date _____

BUILDING TYPES

What are the building types, especially the housing, in the surrounding neighborhood (e.g. single family detached, duplex, rowhouse, courtyard, etc.)? What do you like/dislike about them?

PARKING

How is parking typically handled in the surrounding neighborhood (e.g. on-street, driveway, garage on street, garage behind, parking lot, etc.). What do you like/dislike about parking in the neighborhood?

Neighborhood Context Analysis Worksheet

PUBLIC OPEN SPACE

What types of public open space (parks, playgrounds, etc) exist in the surrounding neighborhood? Will your residents be able to use it? What types of open space exist in the housing developments in the neighborhood (e.g. yards, courtyards, etc.)? What do you like/dislike about these spaces?

PRIVATE OPEN SPACE

What types of private open space does the housing in the neighborhood have (e.g. yards, patios, decks, balconies, etc.)? What do you like/dislike about these spaces?

Neighborhood Context Analysis Worksheet

LANDSCAPING

How is the housing in the neighborhood landscaped? What types of plants, trees and grass are typically used? What are the paved areas and outdoor furniture like? What do you like/dislike about the landscaping in the neighborhood?

BUILDING LOCATION

How are homes in the neighborhood typically located on their lots? Are they right on the street or setback? How are they typically entered? How do cars come and go? What do you like/dislike about these building location strategies?

Neighborhood Context Analysis Worksheet

BUILDING SHAPE

What are the basic shapes of the houses in the surrounding neighborhood? How high are they? What is their basic scale (e.g. short and wide, tall and thin, etc.)? What is their basic form (e.g. one big block, several smaller blocks, etc.)? What do you like/dislike about the building shapes in your neighborhood?

BUILDING APPEARANCE

What do the buildings, especially the houses, in your neighborhood look like? Are they visually simple or complex? What are the basic roof shapes? What do the doors and windows look like? Are their special elements—porches, dormers, overhangs—that stand out? What are the typical materials and colors? Are there patterns to size and rhythm of the openings in the facades? What do you like/dislike about the appearance of the buildings in your neighborhood?

Neighborhood Context Analysis Worksheet

LIST OF COMMUNITY-RELATED DESIGN GOALS

Based on the results of your neighborhood context analysis, especially your likes and dislikes, develop a list of the key features you would most like to see in your own project. Pay special attention to features that will help your project enhance the neighborhood where it will be built.

Transform this list into a series of community-related design goals for your project—goals which, if achieved, will help your development creatively respond to and enhance the neighborhood in which it is built.

Write down the list of goals here and refer to it throughout the design/development process, both as a guide to decision-making and as a tool for explaining the project winning acceptance for it.

Example

Neighborhood Context Analysis Worksheet

Project Name DOVE STREET
 Location ALBANY, N.Y.
 Date _____

BUILDING TYPES

What are the building types, especially the housing, in the surrounding neighborhood (e.g. single family detached, duplex, rowhouse, courtyard, etc.)? What do you like/dislike about them?

MOSTLY HISTORIC ROWHOUSES - THERE ARE
SCATTERED INDUSTRIAL BUILDINGS,
CARRIAGE HOUSES SCHOOLS & APARTMENT
BUILDINGS.
THE STRUCTURES FORM A PLEASANT
STREETSCAPE. ACCESS IS RESTRICTED
FOR PEOPLE WI. PHYSICAL
CHALLENGES DUE TO STOOPS & SMALL
MULTI STORY BUILDINGS. PARKING IS
LIMITED BY CONTEMPORARY STANDARDS.

PARKING

How is parking typically handled in the surrounding neighborhood (e.g. on-street, driveway, garage on street, garage behind, parking lot, etc.). What do you like/dislike about parking in the neighborhood?

MOST PARKING IS ON STREET.
THERE'S NOT ENOUGH PARKING ESP.
DURING THE WORKDAY WHEN STATE
OFFICE WORKERS USE THE AREA.
OFF STREET LOTS ARE NOT WELL
LANDSCAPED.

Example Neighborhood Context Analysis Worksheet

PUBLIC OPEN SPACE

What types of public open space (parks, playgrounds, etc) exist in the surrounding neighborhood? Will your residents be able to use it? What types of open space exist in the housing developments in the neighborhood (e.g. yards, courtyards, etc.)? What do you like/dislike about these spaces?

THERE ARE TWO PARKS W/ AMPLE
PASSIVE & ACTIVE SPACES NEAR
THE SITE

MOST ROWHOUSES HAVE SMALL REAR
YARDS

STOOPS ARE USED FOR SOCIALIZING
MORE GREENRY VISABLE FROM THE
STREET WOULD BE NICE

ON THE OTHER HAND, SOME OF THE PARKS

PRIVATE OPEN SPACE

What types of private open space does the housing in the neighborhood have (e.g. yards, patios, decks, balconies, etc.)? What do you like/dislike about these spaces?

REAR YARDS USUALLY HAVE PATIO
& GARDEN SPACE

SOME BUILDINGS HAVE REAR DECKS
ACCESS FROM UPPER UNITS TO YARDS
IS OFTEN DIFFICULT

DECKS OFTEN BLOCK LIGHT
ACCESS IS USUALLY IMPOSSIBLE
FOR PHYSICALLY CHALLENGED
RESIDENTS

Example Neighborhood Context Analysis Worksheet

LANDSCAPING

How is the housing in the neighborhood landscaped? What types of plants, trees and grass are typically used? What are the paved areas and outdoor furniture like? What do you like/dislike about the landscaping in the neighborhood?

MOST STREET TREES ARE LOCUSTS
PLANTING AREAS AT TREE BASES ARE
OFTEN OVERGROWN - GRASS & WEEDS
GROW BETWEEN BRICK PAVING -
WHEN IT IS NOT PROPERLY
PREPARED

WINDOW BOXES ARE A HIGHLIGHT IN
MANY AREAS

HOSTA, DAYLILIES, PANSIES, ROSES, DAISIES,
VIOLETS, TULIPS, DAFFODILS &
OTHER PLANTS THRIVE

BUILDING LOCATION

How are homes in the neighborhood typically located on their lots? Are they right on the street or setback? How are they typically entered? How do cars come and go? What do you like/dislike about these building location strategies?

ROW HOMES HUG THE PROPERTY LINE
WI. A PROJECTING STOOP
STREET APPEARANCE IS EXCELLENT
STOOPS ARE TOO STEEP FOR
CURRENT CODES. PRIVACY CAN BE
COMPROMISED BY SIDEWALKS NEXT
TO WINDOWS. ACCESS IS LIMITED
FOR PHYSICALLY CHALLENGED
INDIVIDUALS.

Example Neighborhood Context Analysis Worksheet

BUILDING SHAPE

What are the basic shapes of the houses in the surrounding neighborhood? How high are they? What is their basic scale (e.g. short and wide, tall and thin, etc.)? What is their basic form (e.g. one big block, several smaller blocks, etc.)? What do you like/dislike about the building shapes in your neighborhood?

BUILDINGS ARE TALL (2 1/2 - 3 1/2
STORY) & NARROW (16' - 28') WI.
FLAT ROOFS.

VARIETY IS PROVIDED BY CORNICES,
BAY & ORIEL WINDOWS

ARCHITECTURAL QUALITY IS EXCELLENT.
FLAT ROOFS & UNCOVERED STEPS
ARE A CHALLENGE IN A SNOWY
CLIMATE

BUILDING APPEARANCE

What do the buildings, especially the houses, in your neighborhood look like? Are they visually simple or complex? What are the basic roof shapes? What do the doors and windows look like? Are their special elements—porches, dormers, overhangs—that stand out? What are the typical materials and colors? Are there patterns to size and rhythm of the openings in the facades? What do you like/dislike about the appearance of the buildings in your neighborhood?

DOOR & WINDOW OPENINGS ARE
VERTICAL - USUALLY DOUBLE HUNG
CORNICES ARE A COMMON ELEMENT
TRIM RANGES FROM SIMPLE TO
ORNATE

MATERIALS INCLUDE CLAPBOARD
SIDING, FACE BRICK, PAINTED
COMMON BRICK & BROWNSTONE
OPENINGS, BUILDINGS, & FEATURES
FORM STRONG RHYTHMS

IT IS A DELIGHTFUL CONTEXT

Example Neighborhood Context Analysis Worksheet

LIST OF COMMUNITY-RELATED DESIGN GOALS

Based on the results of your neighborhood context analysis, especially your likes and dislikes, develop a list of the key features you would most like to see in your own project. Pay special attention to features that will help your project enhance the neighborhood where it will be built.

Transform this list into a series of community-related design goals for your project—goals which, if achieved, will help your development creatively respond to and enhance the neighborhood in which it is built.

Write down the list of goals here and refer to it throughout the design/development process, both as a guide to decision-making and as a tool for explaining the project winning acceptance for it.

GREEN SPACE & PLANTING IS IMPORTANT
TO THE NEIGHBORS
MATERIALS SHOULD BE EASILY
MAINTAINED AND AGE WELL.
THE DESIGN SHOULD COMPLEMENT
AND BLEND W/ THE SITE -