





North Shoal Creek Neighborhood Plan

Workshop #1

City of Austin Planning and Zoning Department



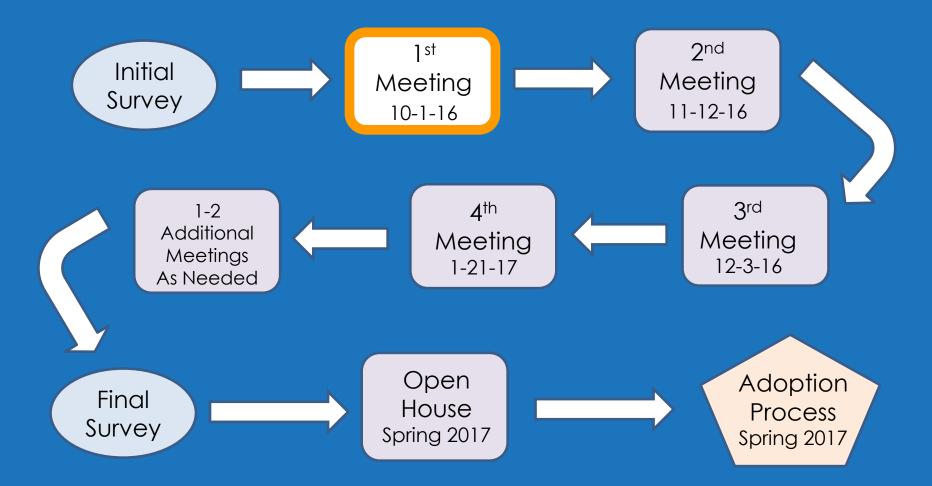
Presentation Overview

- ☐ The North Shoal Creek Planning Process
- Why plan?
- Neighborhood Plans Overview
- ☐ Initial Survey Results
- North Shoal Creek Overview
- ☐ Creating Our Ground Rules
- □ Exercise #1: How Complete is Your Community
- ☐ Exercise #2: Mapping Existing Conditions
- ☐ Exercise #3: Potential for Change

Today's Meeting

- Introduce and orient participants to the planning process.
- Collect preliminary information to begin planning

Neighborhood Planning Process



Planning is bringing the future into the present so that you can do something about it now.

Alan Lakein

If you don't know where you are going, you'll end up someplace else.

Yogi Berra

A good plan today is better that a perfect plan tomorrow.

Gen. George S. Patton

Why plan?

- Austin is changing
- City's population is expected to nearly double by 2040
- Establish a vision and the identify the steps to achieve it

Austin Municipal Airport - 1930s





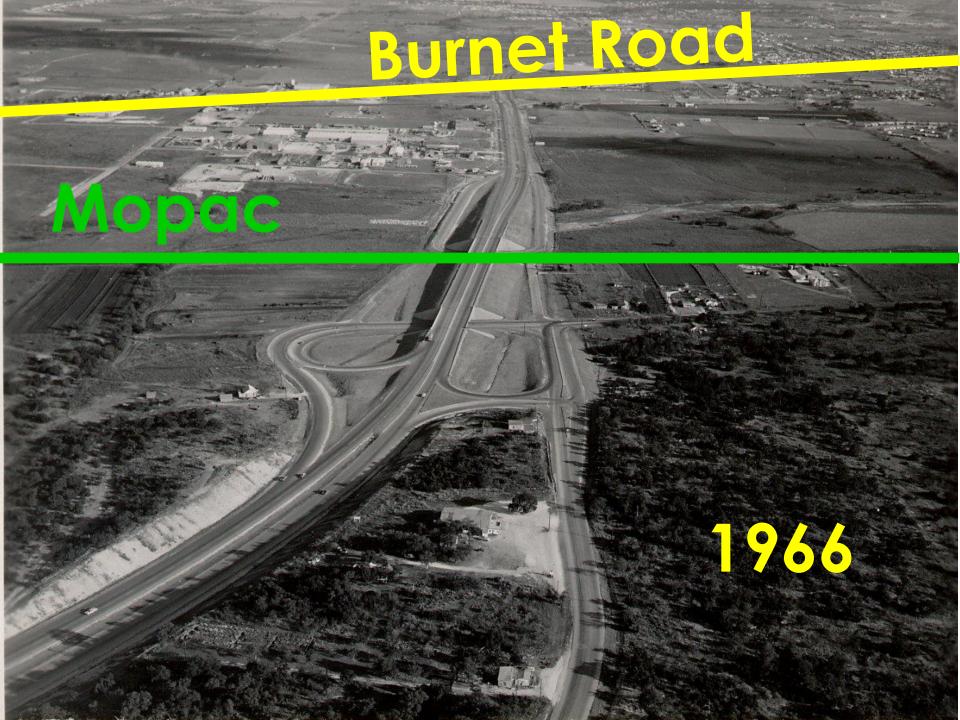




Allandale Village — 1950

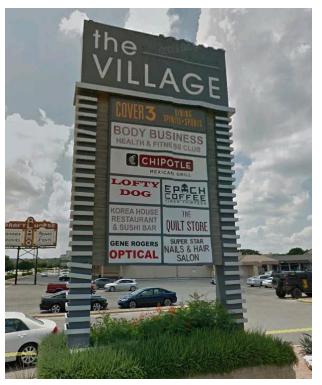
























Austin's Planning Framework

- City Charter
- Imagine Austin
 Comprehensive Plan
- Small Area Plans

The Comprehensive Plan

Imagine Austin provides a city-wide vision for how to accommodate growth.

Creating Complete Communities

- Central goal of Imagine Austin
- Creates a more sustainable city
- Promotes physical activity and community engagement



Creating Complete Communities

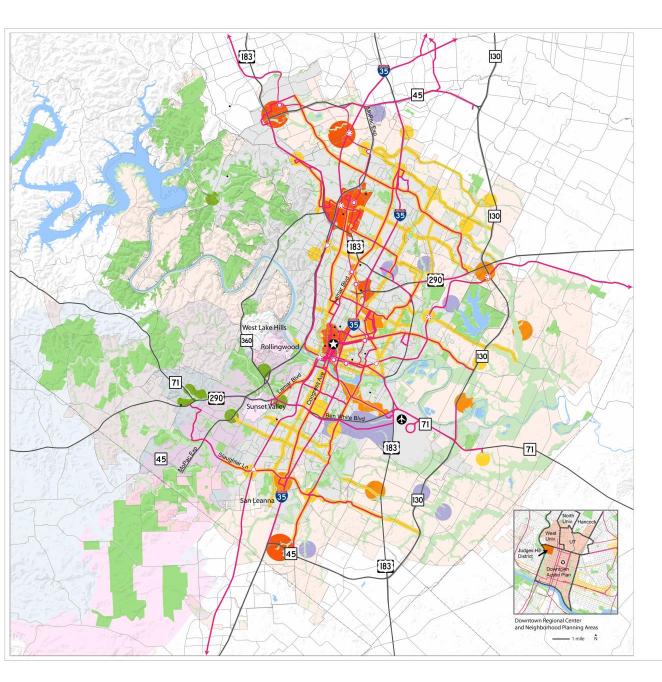
- Residences
- Employment
- Shopping
- Learning
- Open space
- Recreation
- Other amenities and services



Creating Complete Communities

- Fulfills material, social, and economic needs
- For Austinites of all ages and abilities
 - Children
 - Adults
 - Seniors





IMAGINEAUSTON Vibrant, Livable, Connected,

Growth Concept Map

Legend

- Regional Center
- Town Center
- Neighborhood Center
- Activity Corridor
- Activity Centers for Redevelopment in Sensitive Environmental Areas
- Job Center
- Current Open Space
- Future Open Space
- Barton Springs Contributing Zone
- Barton Springs Recharge Zone
- College / University

Transportation

- High Capacity Transit Stop
- Proposed High Capacity Transit Stop
- High Capacity Transit
- Highway
- Other Streets

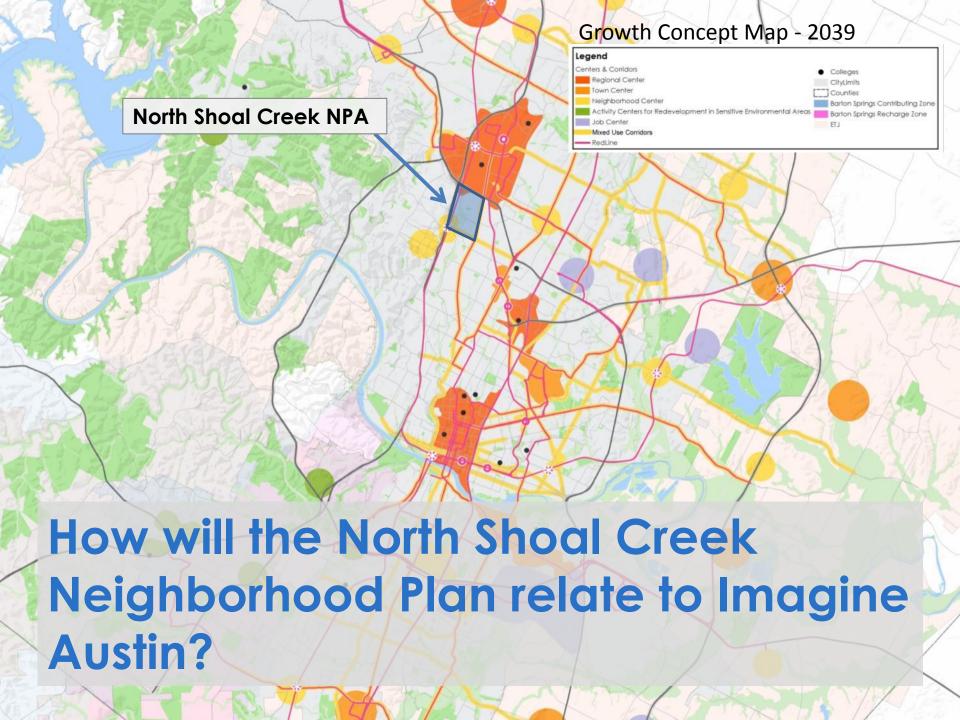
Boundaries

- City Limits
- ETJ
- —— County Boundaries

The Growth Concept Map applies the Imagine Austin vision statement to the city's physical development. Generated through a public scenario-building process, it defines how we plan to accommodate new residents, jobs, mixed use areas, open space, and transportation infrastructure over the next 30 years.

Map Disclaimers: A comprehensive plan shall not constitute zoning regulations or establish zoning district boundaries. This product is for informational purposes and may not have been prepared for be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries. This product has been produced by the Planning and Development Review Department for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or completeness.

Adopted June 15, 2012





What is a neighborhood plan?

- A small area plan for a part of Austin
- An amendment to Imagine
 Austin
- A guide to manage change

What is a neighborhood plan?

- Represents all community interests
 - Businesses
 - Homeowners
 - Renters
 - Investors

- Intuitions
- The City of Austin
- Other agencies
- Other stakeholders

What is a neighborhood plan?

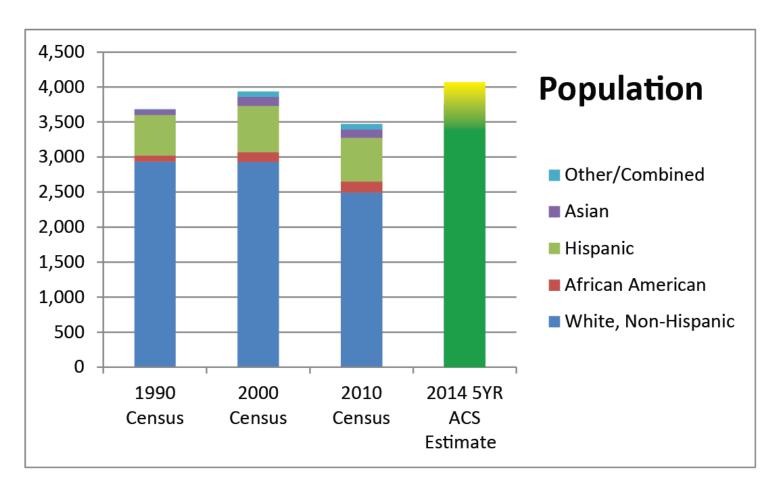
- Establishes a vision based on common ground
- Tool to inform land use decisions
- · A "to-do" list

A neighborhood plan is not...

- Set in stone, it can be amended / changed
- A means to stop change
- A cure-all—it won't address every community issue

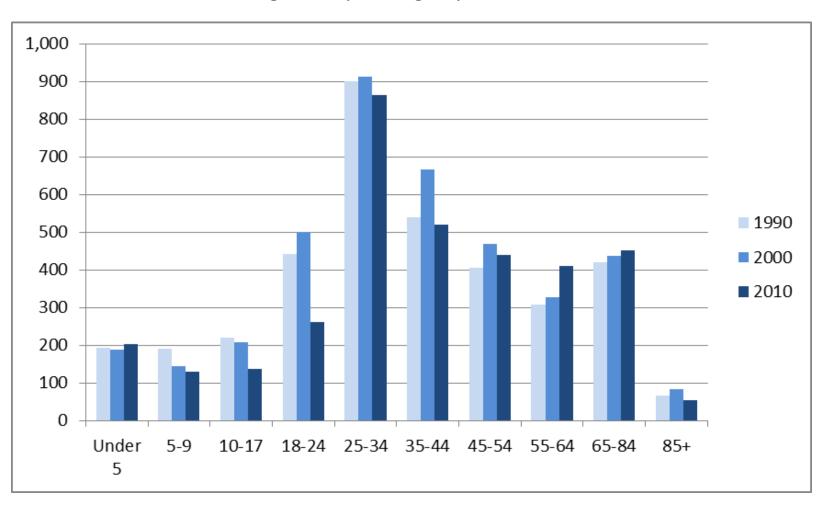
What will be the plan's relationship to CodeNEXT?

 The plan will inform the mapping of the new code to the North Shoal Creek
 Neighborhood Planning Area

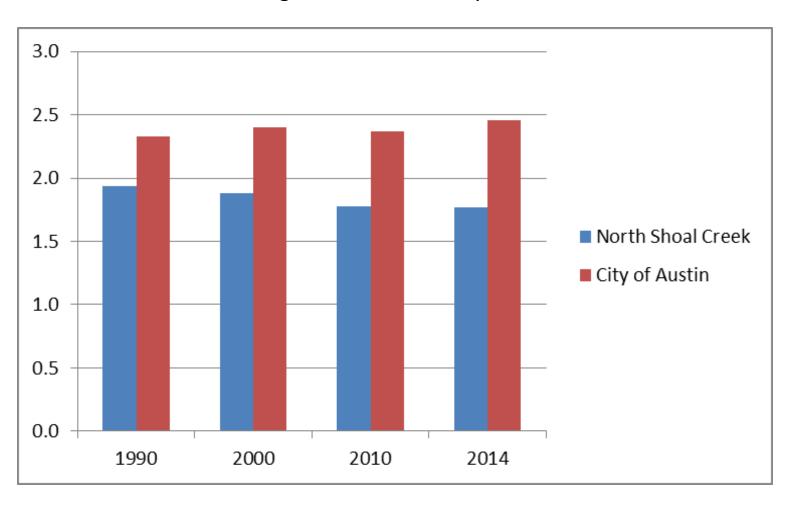


2014 Population Estimate: 3,761

Age Group Change by Decade

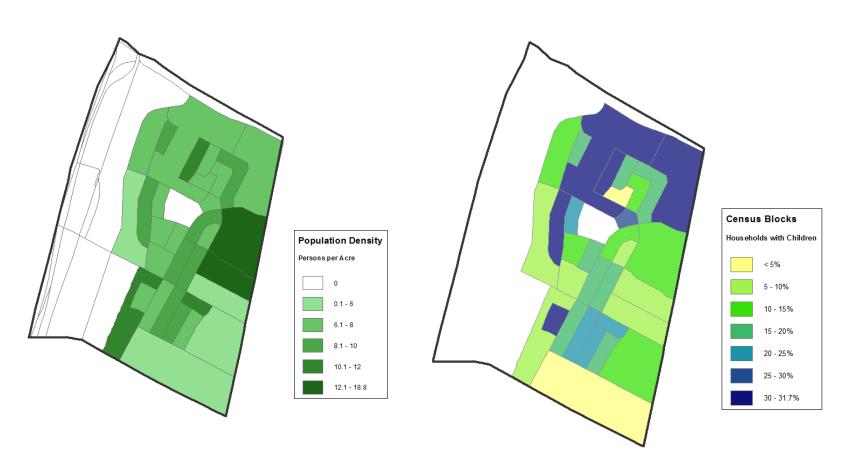


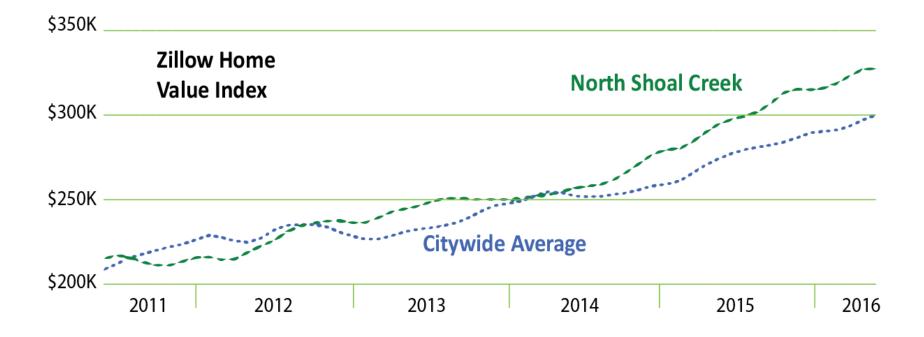
Average Household Size by Decade

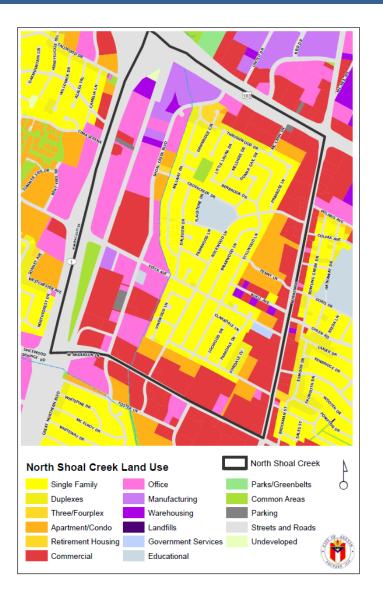


Population Density

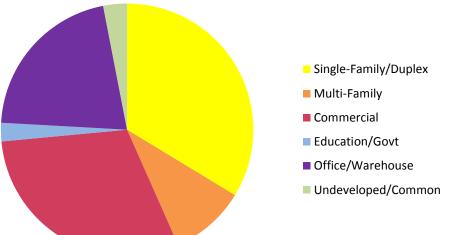
Percent of Households with Children







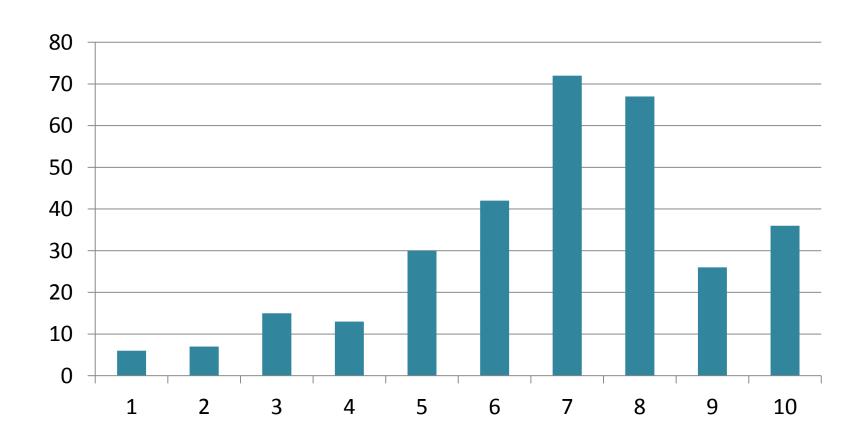
Land Area by Use Category



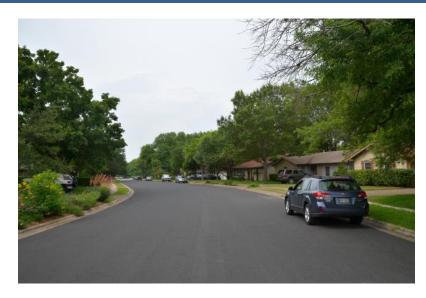
Pilot Survey Results

How complete is your Neighborhood?

Average Response: 6.86 / 10



Pilot Survey Results



What would make your

Neighborhood more complete?

- A complete sidewalk network that links people's homes to nearby goods and services (8.4/10)
- Better access to open space and parks (7.8/10)
- Better access to healthy foods and local produce (7.5/10)

Pilot Survey Results

What do you like best about your neighborhood?

- Mature Trees (9.2/10)
- Close to major roads (8.6/10)
- Convenient Shopping and Dining (8.2/10)
- Character/Layout of Buildings (8.0/10)



Ease of travel within neighborhood (8.0/10)

If you have not done so already, please complete the survey by OCTOBER 7th

Online at https://www.austintexas.gov/northshoalcreek

Hardcopies available at The North Village Branch Library 2505 Steck Avenue

Creating Our Ground Rules

Group Discussion

North Shoal Creek Neighborhood Planning Area

Meeting #1 Exercises

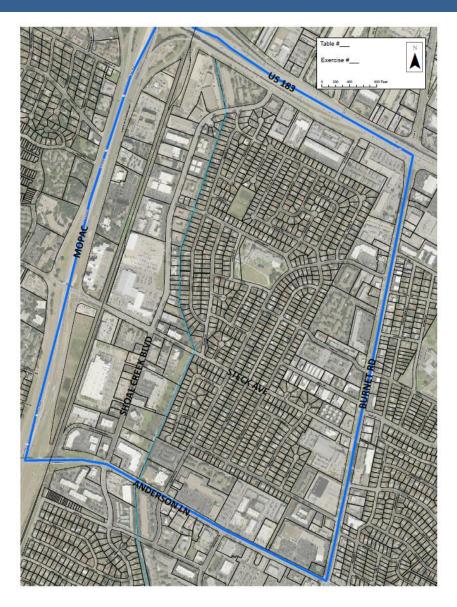
Today's Exercises

EXERCISE #1: How Complete Is Your Community?

EXERCISE #2: Mapping the Planning Area's Existing Conditions

EXERCISE #3: Mapping the Susceptibility to Change

Today's Workshop Map



How Complete Is Your Community?

Residences



Employment



Shopping



Learning



Open Space



Recreation



Services



Amenities



How Complete Is Your Community?

Step #1:

Discuss what complete community means—what characteristics are the most important to you?

How Complete Is Your Community?

Step #2:

Considering the description of a complete community, discuss what is missing or needed.

What's already there?

How Complete Is Your Community?

Step #3:

- Draw a black DOT on or near where you live, own a business, or own property
- Indicate on the map in RED where missing or needed elements should be located and label them
- Indicate on the map in GREEN where existing elements are presently located and label them

Task 1

Using a <u>BLACK</u> marker, draw a LINE where there is excessive speeding and noise.

Task 2

Using a <u>RED</u> marker, draw a CIRCLE around intersections that are a problem for drivers.

Task 3

Using a <u>BROWN</u> marker, draw a SQUARE where there are pedestrian / vehicular conflicts.

Task 4

Using a <u>PURPLE</u> marker, draw an 'X' where there is a perception or reality of crime.

Task 5

Using an <u>GREEN</u> marker, draw an "X" where code violations are occurring.

Task 6

Using an <u>ORANGE</u> marker, draw a <u>STAR</u> where current neighborhood centers are located.

Task 7

Using a <u>BLUE</u> marker, draw a <u>DOT</u> where there are current flooding problems in the area.

Exercise #3 Potential for Change

- Establish <u>POTENTIAL FOR CHANGE</u> on sites throughout the study area using the required colors.
- Please evaluate the potential for change for all <u>PARCELS AND BUILDINGS</u> based on their condition and a realistic consideration of the potential for redevelopment.

Exercise #3 Example of a Potential for Change Map

Buildings and areas with no change expected

Areas where small changes and upgrades are possible

Areas where change is probable



Reporting Out

- 1. What is one thing you learned that you didn't know before this meeting?
- 2. What was your table's most important issue?
- 3. What would you like to get out of this process?

Next Steps

- Staff will compile, analyze, and summarize workshop and survey results
- 2. Post results to project web site
- 3. Coordinate with City departments on community input

Upcoming Meetings

- November 12th Transportation and Mobility
- December 3rd Community
 Character and Land Use
- January 21st, 2017 Tentative topics: Land Use, Community Character,
 CodeNEXT, and other issues