THEY CAN’T DO THAT, CAN THEY?

HOW IS LAND USE DECIDED IN YOUR CONNECTICUT TOWN?

Did you ever drive by a new development and wonder how and why that particular subdivision/office complex/industrial park is being put there? The answers may surprise you, since myths abound about how land use is decided. Take the quick quiz below and see how you score. The answers are provided directly after the questions, so don’t peek!

**1. Land use is primarily determined by:**
(a) federal laws.
(b) state laws.
(c) local regulations.
(d) developers.

The correct answer is (c). Local land use regulations are the primary mechanism guiding land use. The state passes on the right to regulate land use through legislation that enables municipalities to zone, and all but a few of Connecticut’s 169 towns have zoning in place. Zoning allows town governments to determine what type of development is appropriate for various areas of the town, for the good of all town citizens. Federal and state regulation is largely restricted to federal and state lands, and developers are simply reacting to what local zoning laws tell them.

**2. Local land use planning and regulation is done by the:**
(a) Planning Commission.
(b) Zoning Commission.
(c) Conservation Commission.
(d) Inland Wetland Commission.
(e) All of the above.

The correct answer is (e), all of the above. The Planning Commission develops your town’s Comprehensive Plan of Conservation and Development, which lays out the town’s vision for future growth; under Connecticut law, the Plan must be updated every ten years. In addition, the Planning Commission sets subdivision regulations, which specify how and when land can be subdivided for development. The Zoning Commission is responsible for the zoning regulations that set the rules for what kind of development is allowed in each area of town. Both the Zoning and Planning Commissions (which are combined in some towns) receive input from the Inland Wetlands Commission, which determines the legality of certain development in or near wetland areas, and the Conservation Commission, which advises on natural resource protection. Wetland and Conservation Commissions are also often combined.

**3. Members of local commissions and boards are:**
(a) appointed by the Selectmen or Mayor.
(b) elected by the town’s population.
(d) appointed by the Office of State Planning.

The correct answer is either (a) or (b), depending on the town. In recognition of the importance of their work, more communities are electing commissioners.

**4. Members of local commissions and boards are:**
(a) paid handsomely for their time.
(b) volunteers.
(c) compensated a little for their service.
The correct answer is (b). Your neighbors are volunteering their time. Traditional New England home rule would not be possible without the help of volunteers, since most towns have relatively few paid staff. You don’t have to be a professional planner, engineer or scientist to serve on these boards, either, which highlights the critical need for training and education of new board members.

5. A controversial development proposal in town can be denied:
   (a) if public opinion is running against the proposal.
   (b) by a town referendum on the proposal.
   (c) only if town land use regulations are changed.
   (d) only if the proposal fails to meet the land use regulations in force at the time of submission.

The correct answer is (d). Once a proposal is submitted, it can only be denied if it fails to meet the current regulations in place. Of course, negative public opinion and the accompanying adverse publicity can result in an application being revised or withdrawn, but legally neither a town-wide rally nor a referendum can halt a proposal. Conversely, the blessing of each and every resident in town cannot save a proposal that doesn’t meet land use regulations.

6. No one is ever allowed to build:
   (a) in a wetland.
   (b) on a floodplain.
   (c) on prime agricultural soils.
   (d) none of the above.

The answer is (d). Although there are federal, state, and local regulations that govern activities in and near wetlands, there may be occasions when limited development is permitted. On occasion, as a condition for approval, a developer may be required to create new wetlands. Building on a floodplain may be permitted in some towns, but is rarely a good idea. And finally, there are no prohibitions against building on prime agricultural soils. In fact, the site characteristics that make these areas good for farming also make them prime building sites, so a town interested in protecting its agricultural heritage should include farmland preservation in its plans and regulations.

7. Citizens can voice their concerns or ask questions about proposed development by:
   (a) attending regular commission meetings, which have “public comment” periods, or writing to the commission(s).
   (b) attending and participating in commission informational meetings.
   (c) attending and participating in public hearings, which are convened to gather public input on a specific proposal or issue.
   (d) joining a land use commission.
   (e) all of the above.

The right answer is (e). There are many opportunities to learn about land conservation and development in your town, and to make your concerns heard to your fellow citizens serving on land use boards. If you have an interest in guiding the future of your town, consider joining a commission—whether elected or appointed, commission members turn over rapidly, and new volunteers are always being sought.

8. Residential development:
   (a) increases the tax base of the town.
   (b) is an economic drain on the town.
   (c) is a “break even” proposition for the town.

The correct answer is (b). Economic studies show that most residential development creates increased needs for community services such as fire, police, education and public works that are not covered by the tax revenue from new homes. A study of 11 Southern New England
tours by the New England Forest Consortium found that, on average, for every dollar of revenue raised from the residential sector, the towns spent an average of $1.14 on services.

9. One and two-acre residential development is a chief contributor to:
   (a) rural character.
   (b) natural resource protection.
   (c) suburban/urban sprawl.

The surprising answer is (c). Contrary to common belief, one and two acre zoning poses a major threat to rural character and natural resources like clean water, open space and wildlife. “Cookie-cutter” subdivisions eat up and homogenize local landscapes to the point where every town looks the same. Effective community planning incorporates natural resource and open space protection up front, and promotes less consumptive land development patterned after traditional villages (“neotraditional” development and “cluster” subdivisions are two prominent examples) rather than post-World War suburbia.

10. Open space planning and protection:
   (a) is important for town character.
   (b) is important for natural resource protection.
   (c) is an economic plus for the town.
   (d) must be primarily a local initiative.
   (e) all of the above.

Yes, the answer is (e). As noted, preserving open space is a key to preserving your town’s character and protecting your water, land, and wildlife resources (see NEMO fact sheet # 9: Conservation Subdivisions). In addition, many studies show that open space is actually a money maker for the town, bringing in more money in taxes than the cost of what little services it requires. For all these reasons, open space protection is an important local issue—and as the federal and state government get out of the business of protecting land, it’s increasingly falling to towns and private local groups like land trusts.

11. Land use planning is:
   (a) a dirty word around here.
   (b) an anti-American plot.
   (c) the most effective, and cost-effective, way for a town to protect its economic, social and environmental health.

Well, it may or may not be a dirty word, but there’s nothing anti-American about self-determination for communities. The fact remains that land use planning is the key to keeping your town a nice place to live, and land use planning is nothing if not local. So, it’s up to you and your neighbors serving on town land use boards to determine the future of your town, and how it’s going to look and feel for the next generation.

Scoring

1-3 correct answers: You might want to look at your town’s Comprehensive Plan.

4-7 correct answers: Think about joining a local land use board.

8-9 correct answers: Consider a career in planning.

10-11 correct answers: Apply to the NEMO Program for a job immediately!