



Placemaking: Strengthening Your Public Spaces

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Strong public spaces provide lasting impressions and shared community experiences. Public spaces refers to locations that are accessible to the public. This can include parks, streets, playgrounds or fair grounds. In addition to publicly owned spaces, public spaces can also include privately owned spaces with areas open to the public such as plazas or memorials. Although the size and scope of public spaces may differ, the goals and functions should be suitable and appropriate for the size and location, whether small or large, rural or urban. Successful public spaces connect with other parts of a community and are accessible and open to the public, residents and visitors alike.

This publication illustrates the benefits of enhancing publicly shared spaces in communities with the prospect of guiding the development of sustainable public spaces. Parks and plazas that come in wider shapes and forms in particular are addressed in this publication. For trails or streetscape projects refer to other series in the landscape architecture extension publications.

WHAT IS PUBLIC SPACE?

Public spaces are physically shared areas of communities where everyone has the opportunity to access and use the space for appropriate purposes. As illustrated by Carr, Francis, Rivlin, and Stone (1992), public spaces exist in various shapes, sizes and locations in the forms of parks, plazas, and squares, among others (Table 1). Historically, public parks, plazas, squares, commons and markets were centrally located within communities for shared functions, such as grazing, recreation and social gathering. With growing populations and expanding cities, public spaces became intentionally dispersed in multiple locations throughout local government boundaries with the intent to provide everyone with

access to some type of nearby public space. Over time, public spaces such as community parks that require larger areas for expansion were created at the edge of towns. Still today, in smaller cities and towns, there is typically at least one centrally located public space.

Table 1. Types and Examples of Public Spaces.

Type	Examples
Parks	Playgrounds, Sports Fields, Neighborhood Park
Plazas/Squares	Courthouse Lawn, City Hall Plaza
Streets	Sidewalks, Trails
Markets	Pavilion, Farmers Market
Waterfronts	Riverfront, Beaches
Memorials	Cemetery, Memorial Park
Gardens	Community Garden, Children's Garden, Arboretum

Public spaces can be valuable areas where various activities, events, and everyday errands take place. Therefore, these spaces should be well planned and designed to best suit the intended uses of the public. Regularly used public spaces are often highly valued and can contribute to the identity of the community.

This process of making public places is conceptually similar to the process of what Project for Public Spaces (2016) defines as placemaking, a “place-led” movement to enhance the quality of life in communities. The foundation of placemaking starts with identifying a space, district or town at large. Communities benefit from having physical public spaces and these places create opportunities to strengthen a community’s identity and sense of place by creating locations for shared memories.

BENEFITS AND CHALLENGES OF PUBLIC SPACES

Great public places are areas that function effectively and cater to a range of users and needs. Francis (1988) emphasizes that public spaces need to be

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continuously maintained, managed and updated to accommodate changing user needs. When public spaces function well, they will benefit not only individuals but also the community’s health and sense of identity (Table 2). Ideally, those planning and designing public spaces need to intentionally think about making places that naturally evolve as destinations, gathering locations and social spaces, appropriately adapting to user trends.

Although public engagement processes are encouraged, as Project for Public Spaces (n.d.) shares, public spaces often have common problems such as a lack of seating options, insufficient gathering areas, unclear or unattractive entrances, or features that do not function as originally planned. In some cases, the planning and design of public spaces tend to address a limited range of users and uses. For example, designed pedestrian circulation routes frequently do not align with actual use patterns and as a result, self-made paths emerge.

GOALS AND OBJECTIVES OF PUBLIC SPACE PROJECTS

When designing public spaces, communities should listen to the needs of their community members. A typical process identifies priorities, sets goals and objectives that can be accomplished through an actionable plan. Typical goals and objectives of public space projects depend on the type of public space that a community is interested in working on. For example, park projects may concentrate on recreational goals while plazas and squares aim for gathering and passive relaxation goals. Waterfront projects may focus on ways to take advantage of access to water bodies but need to address safety issues as well (Figure 1). Farmers market projects often strive to balance easy access for producers while also providing ample space for customers and events (Figure 2). Thus, the goals and objectives for public space projects need to be determined by the communities to address their particular priorities. Furthermore, each public space project will differ

Table 2. Benefits and Challenges of Public Spaces.

	Benefits	Challenges
Physical	-Provide open spaces in built environments -Aesthetics and ecosystem services	-Expansion of older public spaces surrounded by development is limited -Insufficient/poor maintenance
Social	-Provide safe and pleasant areas for people focused activities and gatherings	-Dominance of a particular user group can negatively influence the use by other groups
Health	-Offers areas to engage in physical activities -Offers areas with healthier environment quality	-Distances to public spaces can restrict or discourage participation in physical activities
Economic	-Indirectly influence economic activities and property values	-Fund-raising needs to be planned out in advance to support implementation



Figure 1. Waterfront Park in Bowling Green, KY.



Figure 2. Farmers Market in Bowling Green, KY.

Table 3. Example of Goals and Objectives for Public Space Projects.

	Goals	Objectives
Park	-Provide areas for active recreation, relaxation, gatherings, etc.	-Enhance older public spaces with up to date play equipment or sports facilities -Re-design areas with appropriate amenities for socializing (seating, pavilions, etc.)
Plaza/ Square	-Provide safe and pleasant areas for social activities and passive recreation -Attract users in central community locations	-Re-design exterior spaces, empty lots in downtown/central district to include natural features and amenities
Farmers Market	-Balance space for market and social functions	-Offer areas within market space for easy access for producers -Provide ample space for customers and events in close proximity to merchant activities
Waterfront Park	- Attract users to the edge of water bodies	-Provide safe access to water bodies -Provide features and amenities to engage users

depending on the location, goals, preference of design style and funding among other considerations (Table 3). Although all communities can have a central park, not all central parks will look and function the exact same way.

CONCLUSION

Public spaces can benefit individuals, communities and the greater public through a variety of perspectives ranging from physical enhancements to economic activities, while also encouraging healthier lifestyles. Ultimately, enhancing public spaces in your community will not only strengthen the community's place identity but also the sense of place of its members.

REFERENCES

- Carr, S., Francis, M., Rivlin, L.G., & Stone, A.M. (1992). *Public Space*. New York, NY: Cambridge University Press.
- Francis, M. (1988). Changing values for public spaces. *Landscape Architecture*, 78, 54-59.
- Project for Public Spaces. (2016). *Placemaking: What if we built our communities around places?* Retrieved from http://www.pps.org/reference/what_is_placemaking/
- Project for Public Spaces. (n.d.). *Why Public Spaces Fail*. Retrieved from http://www.pps.org/reference/what_is_placemaking/