

alternative to driving into town. The corridor is open to pedestrians and bicyclists and traverse our central business district. The 2008 Downtown Master Plan proposes adding density to our corridor to further capitalize on its strength as a connecting corridor within our community (see Figure 3).

While not a borough, the City of Meadville faces similar issues. They have launched a brilliant plan to connect open spaces throughout their community, focusing on the paths of Mill Run. Unfortunately, in many locations the stream itself is underground, which led to creatively using open space along the corridor to maintain the linkages from the local high school property, through the core of the community to the confluence with French Creek. (see Figure 2)

Aleys in a community can function as open space connections. In Elizabethtown, an enhanced alley served as a much-needed connection leading to a large recreational open space and the Conoy Creek corridor. The Elizabethtown Master Plan proposes expanding these existing connections to a new amphitheater and eventually to the Amtrak station. When complete, visitors by train will be able to make their way from the platform to the downtown entirely separate from the vehicular routes. (see Figure 3)

Parks, alleys, plazas, stream corridors, abandoned rail lines and even well-appointed streetscapes are the building blocks of a successfully connected downtown. The means to this connected-ness is planning and seeing the value in these alternate routes. The time is right to do this type of thinking in our communities. It is supported nationally and regionally. What is necessary now is the local support and desire. The movement that began so long ago in Britain is finally finding its way to the boroughs of Pennsylvania. ■

## DOWNTOWN ELIZABETHTOWN MASTER PLAN



FIGURE 3: The Master Plan proposes linking areas so that multiple modes of transportation can access the downtown.

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