



A KSS, Inc. Company

TOWN PLANNING
URBAN DESIGN
LANDSCAPE ARCHITECTURE
WATER RESOURCES PLANNING
SURVEYING AND GIS

Land Logics Group Granted New PennDOT Construction Code Qualifications

March 2010

Land Logics Group is now qualified under PennDOT to provide services as a subcontractor in the following construction work classification codes.

K Code: Curbs, sidewalks, inlets, manholes, etc.

K1 Code: Masonry work

This status allows us to serve our general contractor partners in a more robust and comprehensive manner by providing not only services in **surveying** and **design** of ADA compliant pedestrian systems but to also support and provide construction services.

Our work crews and construction supervisors are well versed in the tight tolerances required to meet ADA regulations where the proper methods of forming and finishing concrete sidewalks may mean the difference between meeting compliancy and not meeting compliancy. We can now assist you not only with pedestrian studies, topographic surveys, and curb ramp design but construction as well, including incidental demolition, excavation and layout.

By teaming with Land Logics Group, you have the advantage of a team member that understands the roles and responsibilities to provide accessible transportation facilities under the Americans with Disabilities Act of 1990 (ADA) and the Rehabilitation Act of 1973 (Section 504). We are familiar with the paperwork and PennDOT approval process and can facilitate the submission of forms and plans to allow you the flexibility to better allocate your company resources and expertise.

What does this mean for your projects? Your bottom line gets better. We can provide turnkey services from design to construction. Whatever your needs, we are happy to provide you with support in ramp and sidewalk construction as well as incidental demolition, excavation and layout for your highway, road and bridge construction projects. Our WBE status may also help you to fulfill relevant DBE/WBE minority participation goals.

For more information, contact Dave Love at 717-730-0127.