



From Harrisburg, Hazleton, Wilkes-Barre

I-81 North to Exit 186 (Drinker Street/Dunmore). Make left onto East Drinker Street at the end of the ramp. Follow East Drinker Street to first traffic light and turn left onto Meade Street. Follow Meade Street approximately 1/2 mile to office on the right.

From State College, Lewisburg

I-80 East to I-81 North to Exit 186 (Drinker Street/Dunmore). Make left onto East Drinker Street at the end of the ramp. Follow East Drinker Street to first traffic light and turn left onto Meade Street. Follow Meade Street approximately 1/2 mile to office on the right.

From Lehigh Valley

I-476 (N.E. Turnpike Extension) to Exit 115 (Pittston/Dupont). Follow signs to I-81 North to Exit 186. Make left onto East Drinker Street at the end of the ramp. Follow East Drinker Street to first traffic light and turn left onto Meade Street. Follow Meade Street approximately 1/2 mile to office on the right.

From the Poconos/New Jersey

I-80 West to I-380 North to I-84 West. Take Exit 1 (Tigue Street). Make left at end of ramp onto Tigue Street. Follow to stop sign and make right onto East Drinker Street. Follow East Drinker Street to first traffic light and turn left onto Meade Street. Follow Meade Street approximately 1/2 mile to office on the right.

From Binghamton and North

I-81 South to Exit 188 (Blakely Street/Throop). Make right off ramp onto Blakely Street towards Dunmore. Make left at third light onto East Drinker Street. Follow East Drinker Street to first traffic light and turn left onto Meade Street. Follow Meade Street approximately 1/2 mile to office on the right.

ABOUT HRG Herbert, Rowland & Grubic, Inc. (HRG) is a full-service engineering firm that provides quality, cost-effective design solutions to diverse industries throughout the Mid-Atlantic states. With offices throughout the region, we can provide personal, convenient service.

Our commitment to personalized service, integrated with our practice of high-quality, knowledgeable engineering, is what sets HRG apart from other engineering firms.

For more information on HRG's full service capabilities, visit us on the web at www.hrg-inc.com or contact us at info@hrg-inc.com.

