

RYAN HICKLE

982 DEIDRE ISLAND, NEW YORK, NY

PHONE

+1 (555) 296 1209

EXPERIENCE

MOEN, LITTLE AND WINTHEISER

12/2017 – present

Philadelphia, PA // *Civil Site Engineer*

- EIT Certification or current registration for the FE exam
- Prior relevant internship or professional experience in site/civil design, including site planning, grading, stormwater management, drainage, and soil erosion
- Knowledge of local city, county and state land use processes and regulations in Ohio
- Proficiency in technical skills including site design, stormwater management, hydraulics, hydrological analysis, grading and other site development related designs
- Engineer in Training (EIT) Certification

MCDERMOTT LLC

10/2015 – 10/2017

Philadelphia, PA // *Civil Site Engineer*

- Possess Pennsylvania Professional Engineer licensure, or be in the process of obtaining
- General knowledge of local, county, and Pennsylvania state land use processes and regulations
- Proficiency in site design, stormwater management, storm conveyance, grading, earthwork calculations, utility design, and erosion and sediment control design
- Proficiency in hydraulic and hydrological calculations to support land development design projects
- Experience with stormwater design and permitting processes including NPDES requirements

EDUCATION

BAYLOR UNIVERSITY

Bachelor's in Civil Engineering

SKILLS

- FE Preferred
- Experience with Water CAD, Storm CAD, and ICPR
- Interest in using CADD (Microstation or AutoCAD)
- Experience with Northern Virginia land development projects
- Preparation of graphics, exhibits and Site/Civil Construction Plans
- For OCONUS assignments, knowledge of cultural, economic and geopolitical issues of host nation
- AutoCAD, Civil 3D, ICPR4 or equivalent, MS Excel, MS Word, MS Outlook, and Adobe Acrobat