

BIM \ CAD Technician

## Cory Urik

Green Contracting employee since 2014 with 10 total years of mechanical construction experience.

### Certifications

USACE - Construction Quality Management, 2023  
OSHA 30



### **National Maritime Intelligence Center (NMIC)**

**Replace Chillers & Controls**  
NAVFAC, Suitland, MD  
Mechanical Prime \$ 28.9MM  
Reference: Jose Morales  
[jose.r.morales78.ci](mailto:jose.r.morales78.ci)  
(Cell) 443-570-7634

### **Johns Hopkins Health System Chiller Plant Upgrades, Phase 1 & 2**

Bayview Medical Center  
Mechanical Prime \$ 27MM  
Reference: Nancy Martin  
[Nmarti28@jhmi.edu](mailto:Nmarti28@jhmi.edu)  
(Cell) 410-209-0424

### **Johns Hopkins University Central Plant Upgrades**

Clark Construction  
Mechanical Subcontractor \$ 18MM  
Reference: Mark Geppi  
[Mgeppi1@jhu.edu](mailto:Mgeppi1@jhu.edu)  
(Cell) 443-670-2511

### **Sinai Hospital**

**Boiler Plant Modifications**  
LifeBridge Health, Inc.  
Mechanical Prime \$ 2.4MM  
Reference: Leo Wallace  
[leowalla@lifebridgehealth.org](mailto:leowalla@lifebridgehealth.org)  
(Cell) 410-601-5187

### **ABC Apprenticeship Program**

Journeyman Plumbing License, 2019

**Bio** – Mr. Urik joined Green Contracting Company in 2014 as a helper. In 2015 he was accepted into the ABC Apprenticeship Program; he graduated in 2019 and obtained his Journeyman license. He was then promoted to mechanic before moving into the shop to help with pre-fabrication operations. Mr. Urik's mechanical and technical expertise landed him the task of assembling, running and training personnel on a new plasma pipe cutting machine. In 2022 Mr. Urik accepted a position to join our BIM/CADD department.

At Green Contracting, Mr. Urik is responsible for implementing and completing work models according to contract document requirements and field conditions. He produces baseline deliverables necessary for fabrication and for field teams to complete work such as but not limited to 1/4" scale shop drawings, pad layout drawings, floor plan drawings, penetration drawings, hanger support drawings, and test package/spooling documentation. Mr. Urik spends time on jobsites doing 3-D scans, he also leads coordination efforts between contractors, including clash detection of working models. He assists in the QA/QC process through documentation and upkeep of weld, flange, and material logs.

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