Terminal Engineering Group

Federal Aviation Administration

WHO WE ARE

- We are an organization of engineers, technicians, environmental specialist and other professionals dedicated to the safe modernization and sustainment of the National Airspace System (NAS).
- We are a multi disciplined technical group, located around the United states, divided into various regions and service areas. Our primary functions include project management, engineering design, safety, construction oversight, and system installation.

- Sites with projects under construction or completed 2014 – 2016
- ALN : Alton, Illinois (HVAC)
- ALO : Waterloo, Iowa (Exterior Refurbishing)
- C90 : Elgin, Illinois (Bathrooms and Roofing)
- CLE : Cleveland, Ohio (ATCT)
- CMH : Columbus, Ohio (ATCT Weather proofing)
- DTW : Detroit, Michigan (HVAC)
- EVV : Evansville, Illinois (Boiler, water intrusion)
- GRR : Grand Rapids, Michigan (HVAC)
- IND : Indianapolis, Indiana (Controls upgrade)
- MDW : Chicago, Illinois (HVAC upgrade)
- MOT : Minot, South Dakota (Cab Glass)
- MSP : Minneapolis, St. Paul (Exterior Resealing)

-Design

-Construct

-Install

-Project Management

Cuyahoga Base Building

Cuyahoga base building

Federal Aviation Administration

Cuyahoga base building

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Cuyahoga Base Building

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Cuyahoga Base Building

Federal Aviation Administration

Cuyahoga Base Building

Federal Aviation Administration

Cuyahoga Base Building Interior

Federal Aviation Administration

Cuyahoga Interior Finishing

Federal Aviation Administration

Conditioned Room A/C

Traverse City, MI ATCT Demo

Federal Aviation Administration

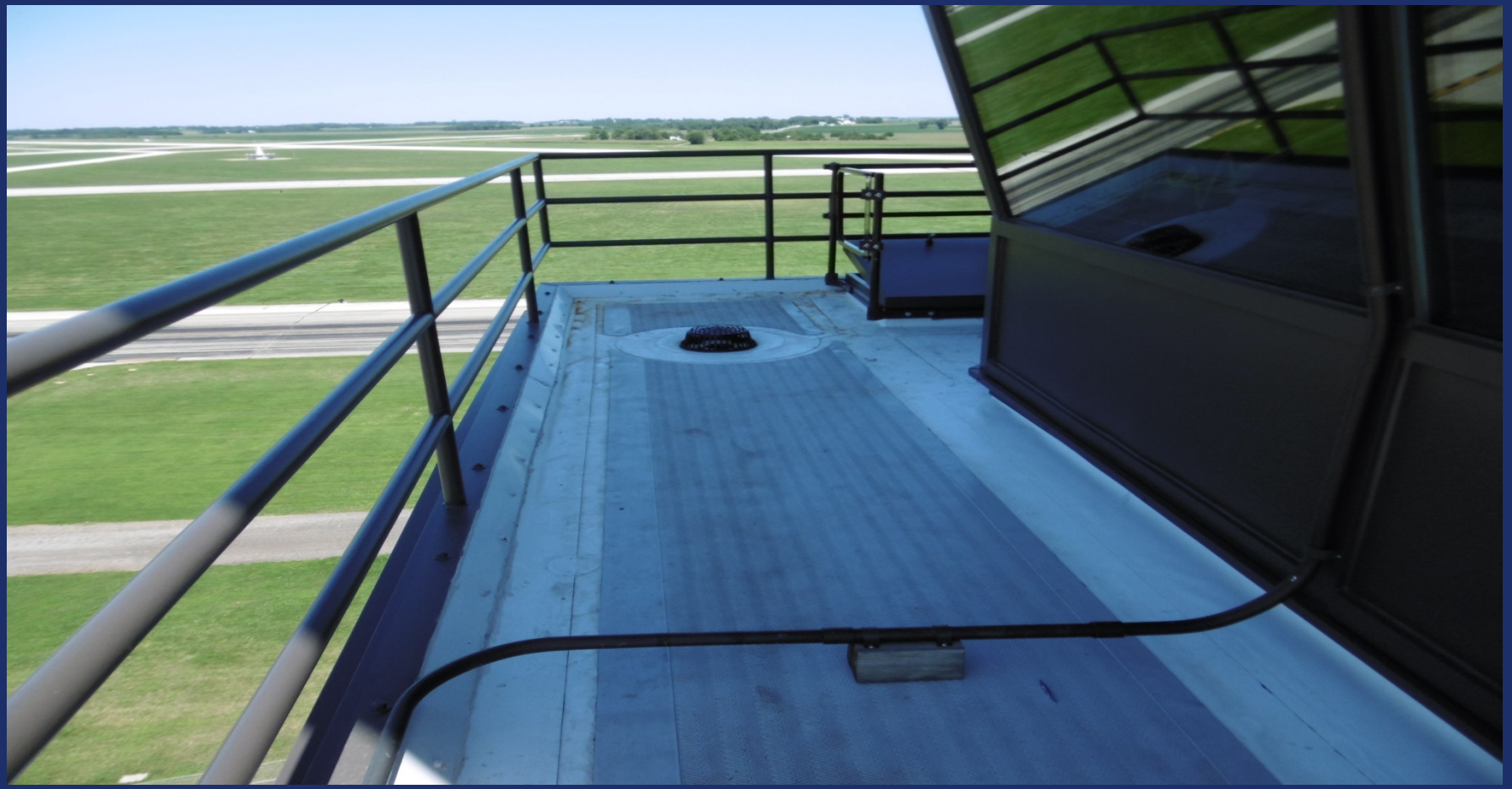
Fort Wayne, IN ATCT Demo

Shreveport Regional

Cleveland, OH Airport Fiber

ALO Tower Painting

ALO Roofing Replacement



Elgin, IL TRACON Roof Replace

CRP Tower & Base Building

Federal Aviation Administration

CRP Tower & Base Building

Federal Aviation Administration

Indianapolis, IN ATCT

Cleveland, OH New ATCT