

Product Case History



Twin Water Towers

LOCATION: Windom, MN, United States

DATE OF APPLICATION: September 2016

MARKET: Water Tanks

TYPE: Rehabilitation

OWNER: City of Windom

PROJECT SIZE: 820 Gallons

AREA COATED: Water Tanks

SUBSTRATE: Ferrous Metal (Carbon Steel)

EXPOSURE: Exterior Weathering - mild - urban or rural exposure

SURFACE PREP: Per Product Data Sheet

PRODUCTS: Carbozinc 859, Carboxane 2000

PROJECT DESCRIPTION:

Twin Water Towers

Windom, Minnesota

1 MM gallon Hydropillar

500,00 gallon Elevated Tank

COATING SELECTION EXPLANATION:

1 MM gallon Hydropillar, Carbozinc
859/Carboxane 2000 (spray applied)

500,00 gallon Elevated Tank,
Carbozinc 859/Carboxane 2000 (brush
and rolled)

Twin Water Towers

ADDITIONAL PHOTOS:

