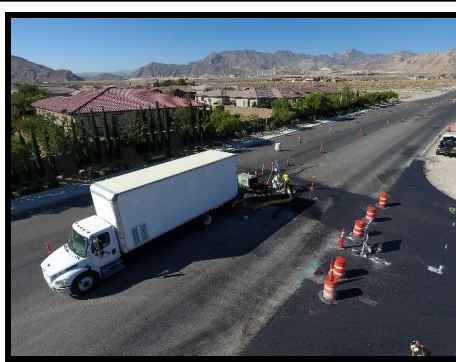


SEWERGARD®

ULTIMATE CORROSION PROTECTION

210

PROJECT PROFILE



Project: City of Las Vegas – Freeway Channel

Location: Las Vegas, NV - On W. Washington Ave between N. Rancho Dr and Martin Luther King Blvd

Owner: City of Las Vegas

Applicator: JAB Construction, Las Vegas, NV

Sauereisen Representative:

Joe Keating, J. A. CRAWFORD CO.

Products:

Sauereisen SewerGard 210XHB

Method of Application: Graco XP50 Plural Component Pump

Environment / Exposure: Existing municipal collection system sewer manholes with moderate to severe corrosion.

Project Details:

- Project included the rehabilitation of 14 existing brick sewer manholes with cementitious underlayment and Sauereisen SewerGard 210XHB.
- Additionally, 6 new manholes were coated with Sauereisen SewerGard 210XHB.
- Existing surfaces were severely corroded.
- Surface Preparation was performed to create an acceptable concrete surface profile between 4-6 based on ICRI standards.
- Application of SewerGard 210XHB Epoxy Lining was applied via Graco XP50 Plural Component Pump to specified thickness.
- The manholes were rehabilitated while in service.