

PROJECT SHEET



Long Term Control Plan Phase I WPCC Enhancement City of Marion

ABOUT THIS PROJECT:

Market Segment: General Construction

Location: Marion, OH **Contractor:** Hensel Ready Mix

Architect/Engineer: Hazen and Sawyer **Products Used:** Xypex Bio-San



DESCRIPTION

Initially, a crystalline waterproofing antimicrobial competitor was specified for this project. However, the competitors' products usually have many usage restrictions, in this case, it was not recommended for use in conjunction with air entrainment or supplemental concrete materials.

Recognizing the importance of these considerations, Hensel Ready Mix proactively advocated for the adoption of Xypex Bio-San Admix due to its user-friendly nature.

THE XYPEX SOLUTION

With the backing of the local Regional Manager, comprehensive information about Xypex Bio-San was promptly forwarded to the Project Engineer for consideration as an alternate solution.

It is noteworthy that Hensel Ready Mix has confirmed the absence of any adverse reactions when using air or other admixtures in conjunction with Xypex Bio-San Admix.

The application involved the supply of seven hundred yards of Xypex Bio-San at a 1% dosage. This was meticulously executed for the construction of the five-million-gallon equalization EQ tank and the associated EQ pump station.

