



ALLIANCE GEOSYNTHETICS

Case Study 2

Project Name:

13th Street from Hydraulic to Oliver

Location:

Wichita, Kansas

Owner:

City of Wichita

Date:

Fall 2012 - Spring 2013

Product:

AllianceGeo BX 1515 (35,000 SY)

Civil Engineer:

City of Wichita

Geotechnical Engineer:

N/A

Contractor:

Cornejo Construction

**Application/Problem Description:**

Reconstruction of a main paved road.

Solution:

The City of Wichita uses BX geogrids for base reinforcement on the majority of their city streets. AllianceGeo's BX1515 geogrid is on the City of Wichita's Approved Products List and has so far been used on multiple projects. The geogrids are used to help strengthen the base course and extend the design life of the pavement.

For more information on Alliance Geosynthetics products, call 1.877.454.8096

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