

Bomanite Exposed Aggregate Systems

PROJECT PROFILE

MANION PARK WATER PLAYGROUND



PROJECT INFORMATION

Bomanite of Tulsa, Inc. worked with Alaback Design Associates to specify Bomanite Revealed Exposed Aggregate System to produce a slip resistant surface for a splash pad on the City of Tulsa, Parks Department project Manion Park.

Manion Park Splash pad used recycled glass as the aggregate to produce the vibrant paving option that offered excellent slip resistance for kids on the playground. Saw-cuts were placed between colors to produce a clean break point for each color on the 2,800 SF splash pad.

PROJECT DETAILS

LOCATION

Tulsa OK

PROJECT DESIGNER

Alaback Design Associates

GENERAL CONTRACTOR

CEI Incorporated

INSTALL COMPLETED

December 20, 2013

SQUARE FEET

2,802

BOMANITE SYSTEMS

Exposed Revealed Glass Series

Colors: Assortment of Red, Blue, Yellow, Green and Orange Glass

BOMANITE LICENSED CONTRACTOR

Bomanite of Tulsa, Inc.

P.O. Box 471189

Tulsa, OK 74147

TEL: 918-744-6272

FAX: 918-744-8470

Website: www.bomaniteoftulsa.com

Email: charles@bomaniteoftulsa.com

Bomanite Exposed Aggregate Systems

PROJECT PROFILE

MANION PARK WATER PLAYGROUND



Manion Park Water Playground - Bomanite Revealed Colored Glass Aggregates



Manion Park Water Playground - Bomanite Revealed Colored Glass Aggregates



Manion Park Water Playground - Bomanite Revealed Colored Glass Aggregates



Manion Park Water Playground - Bomanite Revealed Colored Glass Aggregates



Manion Park Water Playground - Bomanite Revealed Colored Glass Aggregates



Manion Park Water Playground - Bomanite Revealed Colored Glass Aggregates