









# DOWNSTREAM CASINO RESORT QUAPAW, OK

#### **Architect:**

JCJ Architect Hartford, CT

#### **General Contractor:**

Manahattan Construction Co. Tulsa, OK

### **Electrical Contractor:**

M/E Engineering Buffalo, NY

## **Cordeck System:**

N-R-G-FLOR+® In Floor Cellular Raceway System The Quapaw Tribe of Oklahoma broke ground August 10, 2007 on the Downstream Casino and Hotel in Quapaw, OK. This slab-on-grade casino project involved specific electrical challenges. Cordeck was able to accommodate these unique needs with a customized feeder/trench system designed with five, seven, and nine compartments and numerous custom closet risers, often utilizing mitered trench pieces.

With the help of factory attached cross sections of the N-R-G-FLOR® Cell and Trench, this \$200 million dollar project was completed one month ahead of schedule and celebrated the grand opening on July 5th, 2008.

N-R-G-FLOR® and Walkerdeck® provide the ideal in floor wire management for on-grade construction of casinos, delivering flexibility, cost efficiency, and simplified installation.

Our Innovative In Floor Cellular Raceway is an In-Slab Wire Management System That Delivers Power and Data Where You Need it

Visit our website for a video introduction to our n-r-g-flor+® system