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Rinker rcp pipe sizes

The annual convention and the ACEC 2019 legislative summit were a great success. ACEC has not missed a fight under the leadership of newly appointed President/CEO Linda Bauer. Thanks to its efficient staff and strong representation by member companies, aCEC's presence has been felt in DC. The Arkansas Chapter – ACEC visited the Cotton and Boozman Senators, as well as [...] Jeffery (Jeff) Hite became president of the American Concrete Pipe Association on March 26, 2019, with a mandate to implement the association's strategic plan. Jeff is director of technical promotions at Rinker Materials, Houston, Texas responsible for managing eight engineers with responsibilities in twenty states. He joined Rinker Materials in 2002 to enhance [...] As the 116th Congress of the United States gets ongoing, here's a look at a top issue on the minds of many in the concrete pipeline industry - infrastructure and highway spending. Legislators in the 116th Congress are concluding their first few months in session, and attitudes around infrastructure spending are significantly different in the House than in [...] The Colorado Concrete Pipe Association has partnered with other representatives of the concrete industry to celebrate Concrete Day at the Capitol. They cooked burgers and hot dogs for legislators in Colorado and personally. Governor Polis concluded with comments about the Colorado transportation bill passed this session. John Bird (Oldcastle), Brian Schram (Rinker), Jay Hicks (Hicks & Assoc), Stefan [...] By Adam Snoozy, Sales Territory Manager and William C. Adams, Hancock Concrete Products LLC In Buena Vista County, Iowa, a concrete channel box recently extended a rural vineyard, and road life design - something only a concrete structure could achieve. Rather than replace the bridge, which would have been costly and time consuming, [...] In November 2018, the flames caused by the Camp Fire, which formed the basis of the camp Road's home site, broke out for 17 days, taking 85 lives and destroying goods, memories, wildlife and infrastructure in its path. Burning 240 square miles, the Campfire was the deadliest fire in the United States in 100 years. It was [...] By Douglas Holdener, EP, Director, Florida Concrete Pipe Association Armat Concrete Pipe (RCP) has provided the ideal repair solution for the ongoing failures of a 20-year private office fleet HDPE pipeline system. In July 2018, County Materials Corporation began supplying CrownPointe Commerce Park in Orlando, Fla., with more than 1,600 feet of 54-inch rCP diameter [...] Twenty-eight experienced students ranging from 2 weeks to several decades took part in the last month's ACPA Quality School in Maddison, Students learned all about concrete pipes and prefabricated products with fifteen topics presented by five industry leaders from across the country on a day of three three Students have learned about materials, mix design, reinforcement, [...] Walt Catlett, P.E., South Central Region Engineer, American Concrete Pipe Association At Pipe School 2019, in January, the American Concrete Pipe Association (ACPA) introduced an educational line specifically aimed at transport professionals. The new transport route joins the existing ACPA Pipe School programs for sales and technical marketing, quality, production, and plant management and provides a [...] An editorial by ACPA President Russell Tripp was published in number 1 | 2019 of Concrete Plant International (IPC). Its editorial focuses on helping producer simens meet market demand, relying on their proven long-term engineering products. This involves the continued ACPA efforts to fight against legislation, codes and standards that limit the ability of engineers to choose the right pipeline [...] Inland Pipe is providing prefabricated concrete box pods and other drainage structures to the City of Calgary's Bonnybrook Apeused Treatment Plant (WWTP) expansion project. The expansion will involve several phases of construction over 10 years and will cost taxpayers \$CAD EUR 800 million. Bonnybrook WWTP services the entire northern half of Calgary and has the ability to treat [...] Randy Wahlen, PE, Marketing Engineer for Oldcastle Infrastructure A question those of us in the concrete pipe industry hear often is, Why is minor cracking in the concrete pipe ok? The American Concrete Pipe Association, AASHTO and other national standards recommend that small cracking up to 0.10 is not a structural problem for the concrete pipe. But [...] By: Jeffery A. Hite, Director of Technical Promotions, Rinker Materials Trygve Hoff, PS, Northeast Region Engineer, ACPA Douglas Holdener, PS, Florida Engineer, ACPA Concrete Pipe Performance History in North America began well over 100 years ago. Throughout its 100-year history, concrete pipe has proven to be a stone, both in the literal sense [...] Russell Tripp, President of the American Concrete Pipe Association In 2018 and we seek to identify trends for 2019, a constant is the strength of the reinforced concrete pipe market. While federal funding is flat, many states are successfully passing increased gas taxes and/or usage fees. In addition, there are substantial rumors that federal funding on [...] Through the County Materials Corporation city of Waukesha, Wisconsin teamed up with Waukesha County and the Wisconsin Department of Transportation (WisDOT) to address concerns about increasing local and regional traffic volumes along the western part of the city. The lack of a major road linking Interstate 94 and Highway 59 has driven motorists use more smaller [...] For several years, the U.S. concrete pipe industry has witnessed a relentless attack on both professional engineers and the authority of local governments. Local technical specifications for canal, water and wastewater pipelines used in taxpayer-funded infrastructure projects. Working together through their industry association, U.S. concrete pipe manufacturers fought back. Our goal [...] Jason Allen, EP, Director Mountain States Concrete Pipe Association Offering Education and PDHs, Free Lunch, and Opportunities for Network and Sales, Mountain State Concrete Pipe Association's Plant Tours are a win-win for everyone involved. A successful survey offers solid business strategies for promoting concrete pipes – as well as almost any other business. [...] By: Richard Edgar Hancock Concrete Products LLC The new 14-foot x 14-foot double prefabricated concrete box bridge on Grand Forks County, ND BRO-0018 (035) has replaced a wooden bridge, one of about 500+ bridges that are owned by the county. The new structure has raised the existing road altitude to ensure that traffic will not be interrupted from a backed-up [...] Thermoplastic or corrugated drainage systems, from wildfires in California to hurricane damage in Texas and Florida, have been identified as the leading cause of many road failures. Unlike concrete, thermoplastic pipes will melt and burn. Based on recent california fires, the deterioration of a thermoplastic drainage system has extended far beyond [...] The American Concrete Pipe Association (ACPA) applauds the U.S. Congress for the inclusion of the Disaster Recovery Reform Act (DRRA) in the final version of HR 302, FAA Reauthorization Act of 2018. The Disaster Recovery Reform Act will change the U.S. government's disaster recovery approach by placing more emphasis on disaster preparedness and [...] Members of the Oklahoma Concrete Pipe Association celebrated Concrete Pipe Week at the Oklahoma State Capitol. Governor Fallin signed a proclamation recognizing Concrete Pipe Week in Oklahoma. Adam Sharpe (Rinker), Steve Duvall (Forterra), Walt Catlett (ACPA) and Diann Wilson (TTAP) visited with Governor Fallin. She appreciated this year's Concrete Pipe Week poster, which included a [...] During his visit to The Forterra Pipe and prefabricated production facility in Billings, MT on July 20, Montana Senator Jon Tester was fascinated by zero concrete slump. Observing the manufacture of the 42-inch-diameter concrete pipe, he observed the pipe keeping its shape when the mold was removed immediately. It was obvious his questions [...] Please join us to congratulate the RiverEr Materials Team of Alexandria LA as they celebrate receiving the 2017 ACPA President's Award! The president's quality award began in 2015. The winners' categories are three: Innovation for individual plant process and wide range of companies. Each category has three seats (From 2016), and the overall winner is one [...] Purpose: Recognise the agencies that have Creative and innovative achievements through projects that have been designed using prefabricated concrete pipe or boxes. Promote public awareness of the activities and contributions of public agencies and the ACPA and its members. Eligibility: Any AASHTO member agency may enter this Premiere Program. Agencies and members of the ACPA [...] The American Concrete Pipe Association (ACPA) celebrates Concrete Pipe Week from August 19-25, 2018. The Texas Concrete Pipe Association (TCA) participated by requesting a proclamation and meeting with Texas Governor Abbott. Look for opportunities where you can learn more about concrete Pipe and its integral role in our nation's infrastructure. Ask any of our members [...] The TCPA hosted a BBQ welcome reception at Fort Worth Water Gardens for the annual TPWA summer conference held in Fort Worth, June 27. Alena Mikhaylova with Rinker Materials, Lane Chamblee with Thompson Pipe Group and Liza Kirk with Forterra are presented. RESISTENT INS - A visit with the 2018 American Concrete Pipe Association President Mark Omelaniec ... Tripp and ACPA members have an experienced leader in 2018, President Mark Omelaniec, Chairman of the British Columbia's Concrete Langley Group, to deliver the robust, rigid, resilient message as part of a campaign to promote the engineer's knowledge and independence; good installation of the drainage system [...] Article by Russell Tripp and Cliff Ohlwieler Published in issue 3 of Concrete Plant International One of the many advances in prefabricated reinforced concrete box and the industrie of manholes production is self-reinforcing concrete (SCC). SCC is a very flowable, non-segregationating concrete that can flow in place, fill the formwork, and encapsulated reinforcement without any [...] Manufacturers of concrete pipes and prefabricated boxes work with suppliers to advance the technology of their products to maintain a competitive advantage, while supplementing rigid products for drainage systems and pods considered to be critical infrastructures. One of the many advances in prefabricated box and manhole production is self-reinforcing concrete (SCC). Introduced in America in 2000, [...] THE President of the ACPA, Russell Tripp, EP comments on experiential learning and the role of concrete pipe plants in this learning model. Tripp notes that the editorial in IPC 5-2017 (October) The issue described how concrete pipe manufacturers are accommodating a need to educate specifiers, design engineers, regulators, elected representatives, contractors, and the public about applied [...] Staff in The Rinker Materials Phoenix hosted a presentation and tour of the plant for the engineering staff of the FHWA Arizona Division on November 28. was given for the first time an hour-long presentation on the design of the SPC, installation & inspection, highlighted by the revision of the current revisions of the storm drain specifications considered by Arizona DOT. They were then informed about the plant [...] [...] [...]

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