

BLUEGRASS

CONCRETE CUTTING : ROBOTIC HAMMERING : DEMOLITION CONTRACTOR

BRIDGE *DIAMOND WIRE CUTTING, RIGGING AND MASS CONCRETE REMOVAL IN THE BRIDGE INDUSTRY*



UNDERWATER CAISSON CUTTING, REMOVAL AND SMOOTH CUT CONCRETE FINISH.



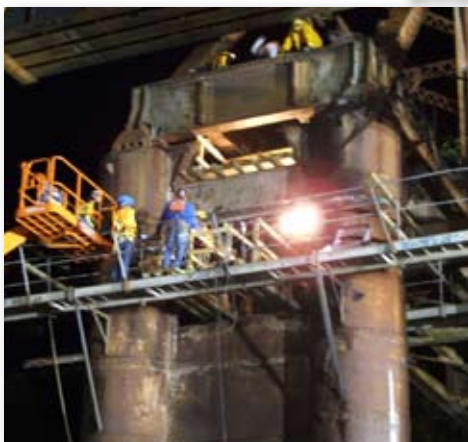
For 28 years, in over 1,000 projects nationwide, Bluegrass has used the controlled technologies of diamond wire sawing and robotic hammering to solve demolition challenges in demanding work environments. Bluegrass' skilled professionals are experienced in concrete and metal cutting and removal for a broad range of industries: Nuclear, Industrial/Plant, Hydro, Bridges, Chemical, Gas and Commercial. Bluegrass is the industry leader in resources with 30 technicians, 25 robots, 35 diamond wire saws, 100,000 linear feet of diamond wire as well as project support personnel, mechanics, a fully equipped and manned machine shop capable of customizing fixtures for any specific project requirement.



EXTREME WORKING ENVIRONMENTS AT BRIDGE SITES



BRIDGE MODIFICATIONS IN GOODRICH, TEXAS



Set up of the diamond wire saws on Bridge 60.97 in Goodrich, Texas.



Cutting in progress of the east twin pier.



Removal of the 18.5 ton concrete pier.

