



tradition • innovation • quality



a.b.e.® Construction Chemicals

dura.®grout CG

DOWSIL® 888



GRAYSTON BRIDGE

CONCRETE REPAIR & PROTECTION



PROJECT LOCATION

Sandton, Gauteng



SIZE OF PROJECT

Unknown



NATURE OF PROJECT

dura.®grout CG is a non-shrink cementitious grout, ready-for-use (merely add water) Portland cement-based grouting compound. It contains graded siliceous aggregate and chemical reagents which prevent shrinkage during curing. **dura.®grout CG** quickly develops placeable consistency, remains cohesive and does not segregate or shrink.

Dowsil® 888 is a non-sag silicone joint sealant for Portland cement concrete pavement joints. 100% Movement capability extension and 50% compression. Weather and UV resistant.



OTHER PRODUCTS USED

epidermix 344

dura.®rep FR

dura.®rep FC



CONTRACTOR DETAILS

Concor Construction



PROJECT START & END DATES

2018



a.b.e.® EMPLOYEE INVOLVED

Rens Pelser, Warren Trew



**FULTON AWARDS COMMENDATION:
INFRASTRUCTURE GREATER THAN R100 MILLION**



a.b.e.® is a CHRYSO Group Company

