NEW ADELAIDE AIRPORT TERMINAL PROJECT

Client: Bardavcol
Location: Adelaide, S Aust (Australia)
Machine: BH-1300 (8t module)
Scope of Project: 140,000m² to be proof rolled in several stages over 10 months in a high security environment.
Details of Project: Site works for new terminal, apron & taxiways to be constructed over naturally occurring sands that had low in-situ densities.
Performance: Area was successfully treated using an Impact Roller to avoid excavation & facilitated slab-on-ground construction suitable for heavy duty loadings.

Contact: Phone: +61.8.82681988 E-mail: info@broons.com Web: www.broons.com