



## Roghan Road Stage 1 Bald Hills Queensland



**Applicator:**  
Brisbane CityWorks

**Project Size:**  
1500 square meters

**Crew Size:**  
3 Printing  
5 Coating

**Templates Used:**  
Double Stacked Brick  
Border  
Herringbone

**Coatings Used:**  
SP75  
Terracotta

**Other Equipment Used:**  
StreetHeat,  
Infrared  
Hopper Gun  
Steel Reo Rods used  
to make the banding  
straight

This new subdivision is situated on the border of three Councils, making this site a prime location to provide a reference to visit for any potential clients interested in the **StreetPrint** system.

This Stage 1 project was tendered and priced as a prime presentation for both **StreetPrint** and the client.

Careful layout and care was required in printing the double Stacked Brick borders with much difficulty keeping the lines straight. All infill areas were printed with Diagonal Herringbone and finished with two coats of SP75 and Terracotta StreetBond.

StreetBond SP50 and Terracotta colour were also applied to the concrete splitter island completing the project and providing the client with a design layout unique to the area.

Because of the long continuous straight lines of banding work, 3 parking bays had to be removed due to deviations in the initial printing. A new approach was used to hold the template in a straight line. Steel reo rods were imprinted along the sight lines which then allowed the border templates to be placed into this impression line holding them straight while completing the printing process.

A total of 15 days were needed to complete this project and although no profit was realised due to the parking bay replacements, this is an excellent location to visit to see **StreetPrint** at its best.