

CASE STUDY

EDWARD STREET

BRISBANE

PLATIPUS RF3 DEADMAN TREE ANCHOR SYSTEM
PERMANENT WORKS



CLIENT/CONTRACTOR	Brisbane City Council
DESIGNER	Brisbane City Council, City Projects Office
ARBORIST	Treescape Australia
LOCATION	Edward St, Brisbane City
SYSTEM USED	Platipus RF3 Deadman Tree Anchor System



The Project

The Edward Street upgrade project is taking the already renowned home of high end retail to a truly world class destination and pedestrian boulevard. The Brisbane City Council committed \$11.4 Million to this extensive streetscape upgrade which includes new granite paving, creative lighting, public artwork and large trees.

Design

To add instant value, not only in aesthetics, but environmental and potentially property value benefits, tall 7-10m Agathis Robusta (Queensland Kauri Pine) trees we included in the design. Click [here](#) (Link to Bigger trees blog) to see the additional benefits of planting larger trees.

Agathis Robusta's grow straight and tall making them an ideal choice for the urban environment as the dont spread widely and interfere with buildings and vehicles.

Installation

Cirtex was onsite to assist with the tree installation and being in the heart of Brisbane City these were done by night shift to minimize disruptions. Although there were a number of underground services that had to be worked around the use of the Deadman system ensured there were no surprises at the time critical installation window and the installation ran smoothly.



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