

Project Case Study



Westmead Helipad Project – 2017

Assurance Trees was contracted by Hansen Yuncken to conduct height reduction pruning and safety audits on 23 trees within the Westmead Children's Hospital Helipad zone. The project involved the management of road closure permits and strict working conditions due to the dense traffic conditions. The project was completed in an 8-hour window, including the adding of over 35% more work as a variation to the initial scope. We completed the project within the allocated timeframe including imposed variations by the Principal Contractor. This project involved the following aspects:



- Submission of pre-works WHSQ&E documentation
- Site specific familiarisation induction and generic HY induction
- Reduction of 20 trees along side of helipad to allow for a safe flight path for aircraft. Job was completed using a 24m cherry picker.
- A detailed assessment was also produced for 2 trees requiring a risk assessment and formal report.
- The work was completed by a team of 3 arborists, 1 operator, and 4 traffic controllers.
- All waste was taken off site in accordance with HY environmental procedures.
- Total value of the project was approximately \$22,000.00

Reference

CLIENT NAME	PROJECT	CONTACT INFORMATION
HANSEN YUNCKEN	Westmead Helipad Project	Fergus Bruce – Project Engineer 0432140884 fbruce@hansenyuncken.com.au

