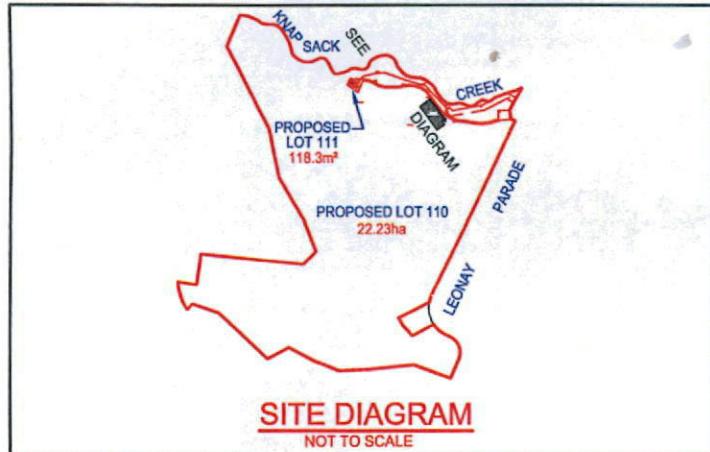


Google earth

A scale bar with two horizontal lines. The top line is labeled "feet" and "400" at its right end. The bottom line is labeled "meters" and "100" at its right end.





LEGEND

Legend for utility symbols and line types:

- ELECTRICAL PIT
- SERVICE POLE
- POWER POLE
- LIGHT POLE
- TELSTRA PIT
- OVERHEAD POWER LINE
- BOUNDARY LINE
- EASEMENT
- FENCE
- DENOTES TREE

SITE DIAGRAM

NOT TO SCALE

111

**PROPOSED LOT 111
TELECOMMUNICATION FACILITY
118.3m²**

PRELIMINARY ONLY

- THIS PLAN IS PRELIMINARY ONLY AND IS SUBJECT TO COUNCIL APPROVAL, FINAL DESIGN AND FINAL SURVEY.
- ALL AREAS AND DIMENSIONS ARE APPROXIMATE ONLY.

Bar Scale 1: 1000 (A3)

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PROPOSED LOT 110

22.23ha

GOLFCOURSE

DIAGRAM

0 SUBDIV
1 D.P.81
PENRITH

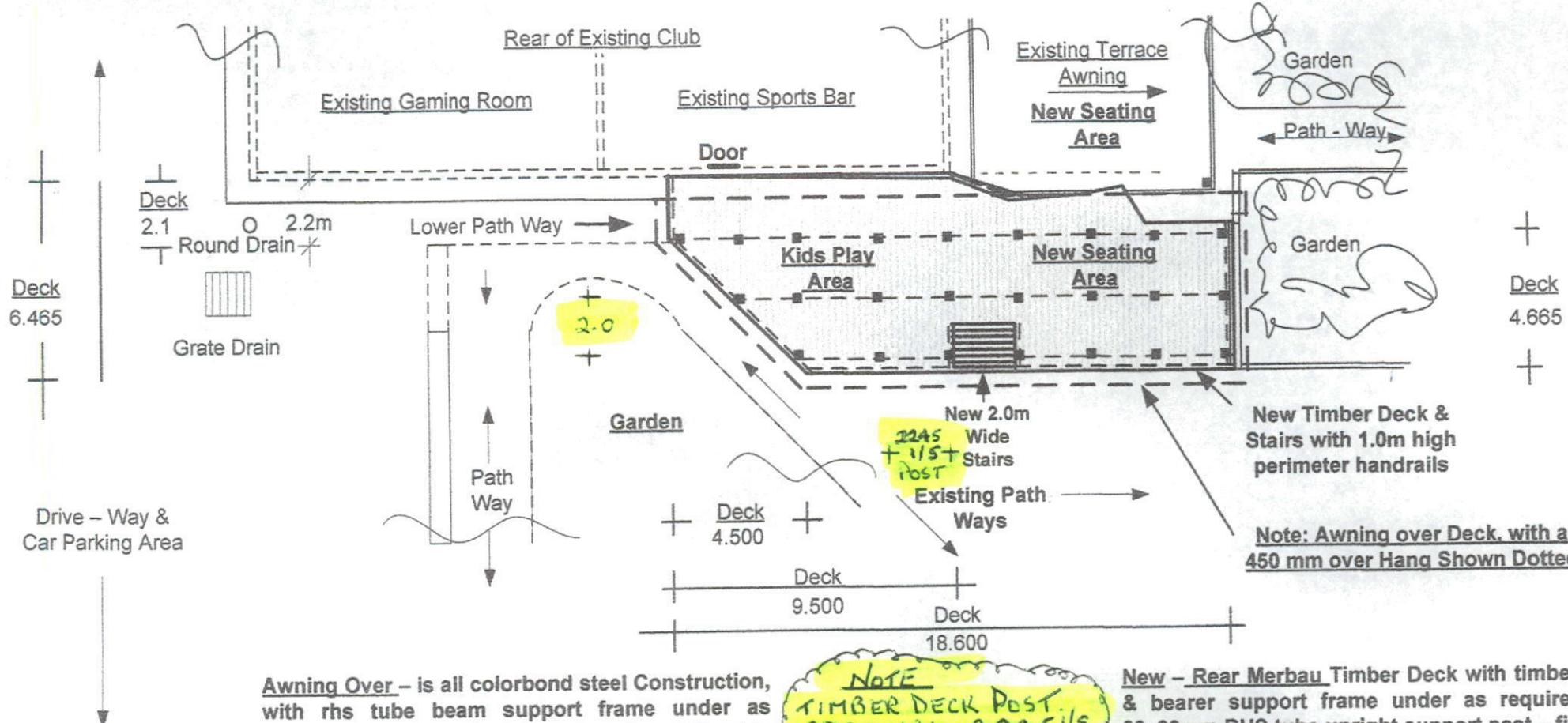
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T 02 4942 5441 F 02 4942 5301 E admin@devillconsulting.com.au
ABN 23 104 067 405

PROPOSED SUBDIVISION
OF LOT 11 D.P.818741

H	G	JOB ADDRESS: LEONAY PARADE	PLAN No	JOB REF:
F	P			1 1455
E		CLIENT: CROWN CASTLE INTERNATIONAL		
D		SCALE: A3 1:1000	ORIGIN OF LEVELS	SHEET No
C		SURVEY DATE: JUNE 2008	PM29940	
B		PLAN DATE: 24.06.08	RL 43.0	
A	24.06.08	PRELIMINARY ISSUE		
Ed.	Date	Amendment	DRAWN SURVEYOR: MH CHECKED WS APPROVED JL	1/1
DRAWING REF: 1455SUBDIVPLAN17.06.08				

Proposed Rear Timber Deck & Handrails with Flat Awning Over



Awning Over – is all colorbond steel Construction, with rhs tube beam support frame under as required. 90x90mm rhs tube support post fixed to floor area of timber deck as shown on attached drawing. 80dia PVC down pipes – one each end of awning and down to ground level only. Natural fall of land with depose of storm water to existing drainage systems.

NOTE
TIMBER DECK POST SPACINGS - 1.245m/s BEARES & SOIEST ALL F7 STRESS GRADE.
H3 BEARER = 2x190x45
SOIEST = 1x120x45 AT 450 CENTRES.

New – Rear Merbau Timber Deck with timber joist & bearer support frame under as required. All 90x90mm RHS tube upright support post – fixed to lower ground concrete path way & some post to be concreted into 400sq x 600mm deep footings in existing garden area – in firm natural ground. Deck to have 1.0m high Merbau timber perimeter handrails including both sides of New Timber Stairs