HENLEY BROOK

by mirvac

The Brook Release Stage 7 – Titles est. March 2025								
Lot Number	Address	Area m ²	Frontage (m)	Land Price*	Other			
523	Blossom Parkway	441m ²	11.99m/CNR	\$445,000*	RMD 30			
526	Blossom Parkway	437m ²	17.53m/CNR	\$445,000*	RMD 30			
545	Treasure Road	591m ²	9.64m	\$435,000*	RMD 30			
649	Lilylock Crescent	445m ²	15m/CNR	\$449,000*	RMD 30			

The Brook Release Stage 10 – Titles est. May 2025								
Lot Number	Address	Area m ²	Frontage (m)	Land Price*	Other			
1004	Henley Street	296m ²	15m/CNR	\$373,000*	RMD 40			
1007	Tundra Crescent	365m ²	12.5m	\$404,000*	RMD 30			
1009	Tundra Crescent	367m ²	12.5m	\$404,000*	RMD 30			
1029	Tundra Crescent	315m ²	10.5m	\$365,000*	RMD30			
1030	Tundra Crescent	375m ²	12.5m	\$399,000*	RMD30			
1031	Tundra Crescent	315m ²	10.5m	\$365,000*	RMD30			
1032	Tundra Crescent	375m ²	12.5m	\$399,000*	RMD30			
1033	Tundra Crescent	375m ²	12.5m	\$399,000*	RMD30			
1035	Tundra Crescent	375m ²	12.5m	\$399,000*	RMD30			
1037	Tundra Crescent	375m ²	12.5m	\$399,000*	RMD30			
1038	Malachite Way	446m ²	15m/CNR	\$455,000*	RMD30			
1039	Malachite Way	452m ²	15m	\$458,000*	RMD30			
1062	Malachite Way	375m ²	12.5m	\$399,000*	RMD30			

*This price list is current as at 04/02/2025 as is subject to change in Mirvac's absolute discretion without notice.

RMD = Residential Medium Density (Residential Design Codes) LDP = Refer to Local Development Plan for garage locations

Final prices are as per subject to contract. All areas and dimensions stated in this price list are approximate only and are subject to the provisions of the contract. Final areas may differ from those stated in this price list.

Enquire with a Mirvac Sales Consultant for details. Price indicates the land price only. Mirvac Real Estate Pty Ltd. Contact Alicia Strano from Henley Brook Private Estate on 0466 353 182 or email alicia.strano@mirvac.com

HENLEY BROOK LAND SALES CENTRE Wongin Park, 39 Mulberry Cresent, Henley Brook, WA, 6055



HENLEYBROOK.MIRVAC.COM | T: 9424 9989 | F HENLEY BROOK | @ @HENLEY.BROOK