

Name:	Stella James House
Other name/s:	(Formerly) Burley Griffin Lodge
Location:	<p>32 Plateau Road, Avalon (5 Palmgrove Road, Bilgola), Sydney, NSW.</p> <p>Not open to the public except on special days organised by the National Trust of Australia (NSW).</p>
Designer:	W.B. Griffin.
History:	<p>Designed for Estelle James, c.1933, as a weekender.</p> <p>Stella James, Clare Stevenson, Mary Rose Winter and Hilda Lyons, anxious that the property and its setting be preserved for the community benefit, donated the house and five blocks of land to the National Trust of Australia in 1964.</p> <p>[For further information, refer to sources below.]</p> <p>Source: National Trust of Australia (NSW), 'Stella James House: Designed by Walter Burley Griffin', booklet published to celebrate the completion of Commonwealth Government funded conservation works, 2001; Jeff Turnbull & Peter Y. Navaretti (ed.), <i>The Griffins in Australia and India</i>, Melbourne University Press, 1998, pp.340-41, #3313-04. Jan Roberts (ed), <i>Avalon Landscape & Harmony: Walter Burley Griffin, Alexander Stewart Jolly & Harry Ruskin Rowe</i>, Ruskin Rowe Press, 1999.</p>
Description:	<p>[Refer to source below.]</p> <p>Source: National Trust of Australia (NSW), 'Stella James House: Designed by Walter Burley Griffin', booklet published to celebrate the completion of Commonwealth Government funded conservation works, 2001; Jeff Turnbull & Peter Y. Navaretti (ed.), <i>The Griffins in Australia and India</i>, Melbourne University Press, 1998, pp.340-41, #3313-04.</p>
Heritage listing:	<p>Register of the National Estate.</p> <p>The Register of the National Estate was established under the Australian Heritage Commission Act 1975. This Act has now been repealed but the RNE has been retained under the Heritage Council Act 2003. The Australian Heritage Council will compile and maintain the RNE.</p> <p>NSW State Heritage Register.</p> <p>Pittwater Local Environmental Plan 1993 – Schedule 9 (Heritage items).</p> <p>National Trust of Australia (NSW).</p>

