

# Ironbark Balance Log Trail

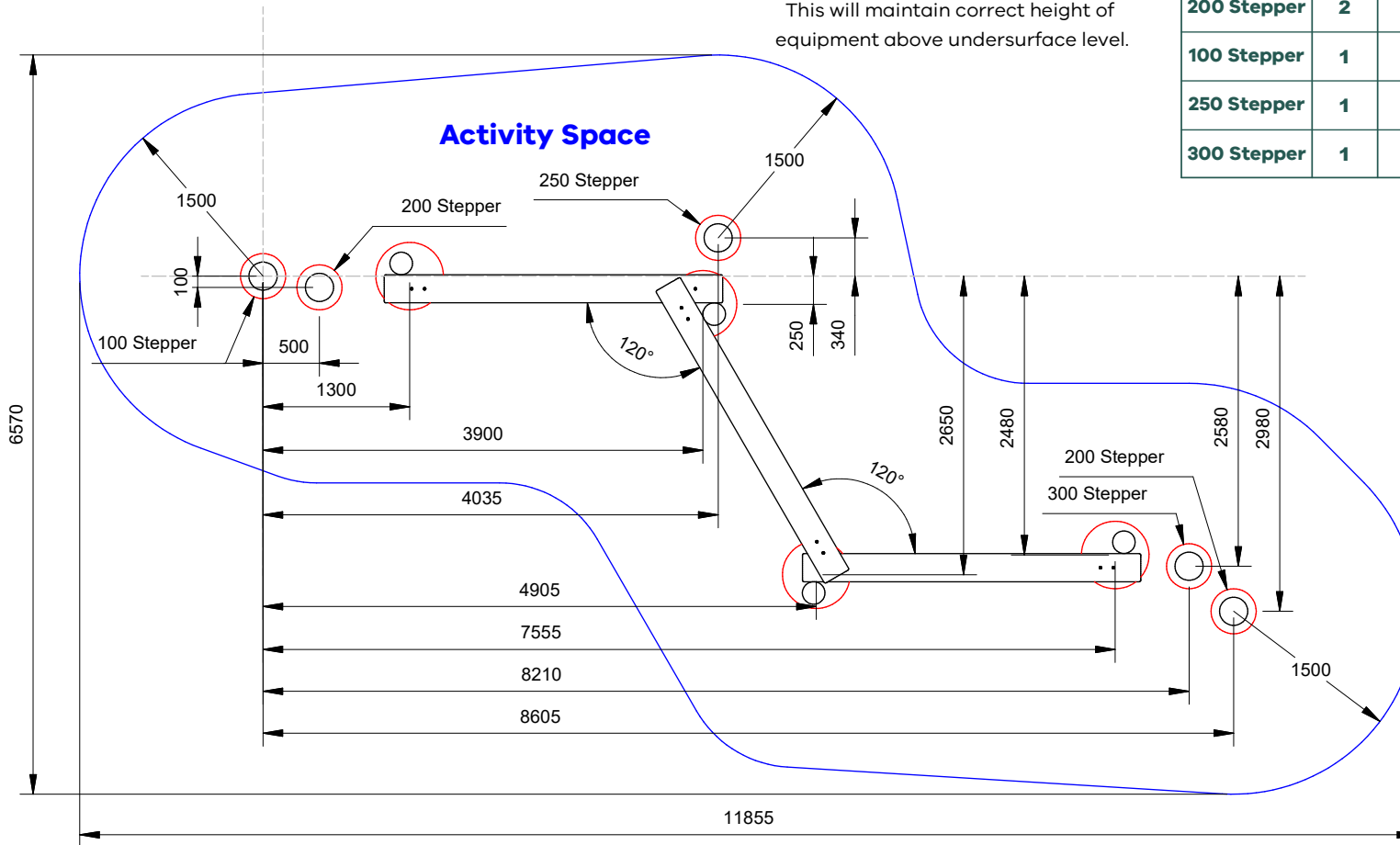
Installation

**Note:**

This product is designed for 300mm soft fall. Check the proposed on site soft fall depth. If it is not 300mm please adjust depths of post holes accordingly, to achieve correct overall subsurface depth. This will maintain correct height of equipment above undersurface level.

**Footing quantities and depths**  
From Ground Level

Item	Qty	Hole Diameter	Hole Depth
<b>Posts</b>	<b>4</b>	<b>600</b>	<b>600</b>
<b>200 Stepper</b>	<b>2</b>	<b>400</b>	<b>500</b>
<b>100 Stepper</b>	<b>1</b>	<b>400</b>	<b>600</b>
<b>250 Stepper</b>	<b>1</b>	<b>400</b>	<b>450</b>
<b>300 Stepper</b>	<b>1</b>	<b>400</b>	<b>400</b>



**Ironbark Balance Log Trail Footing Layout**

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REV#	DATE	PR#
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Playbook ID <b>PN1308</b>	DWG No. <b>1 of 2</b>	SCALE <b>NTS</b>	ISSUE <b>A</b>	DRAWN BY <b>DE</b>	DATE <b>8/16/2023</b>
Job No. -	Job Name -	Planned by	Plan date	QTY -	MADE BY
					DATE

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Australian nature playgrounds

