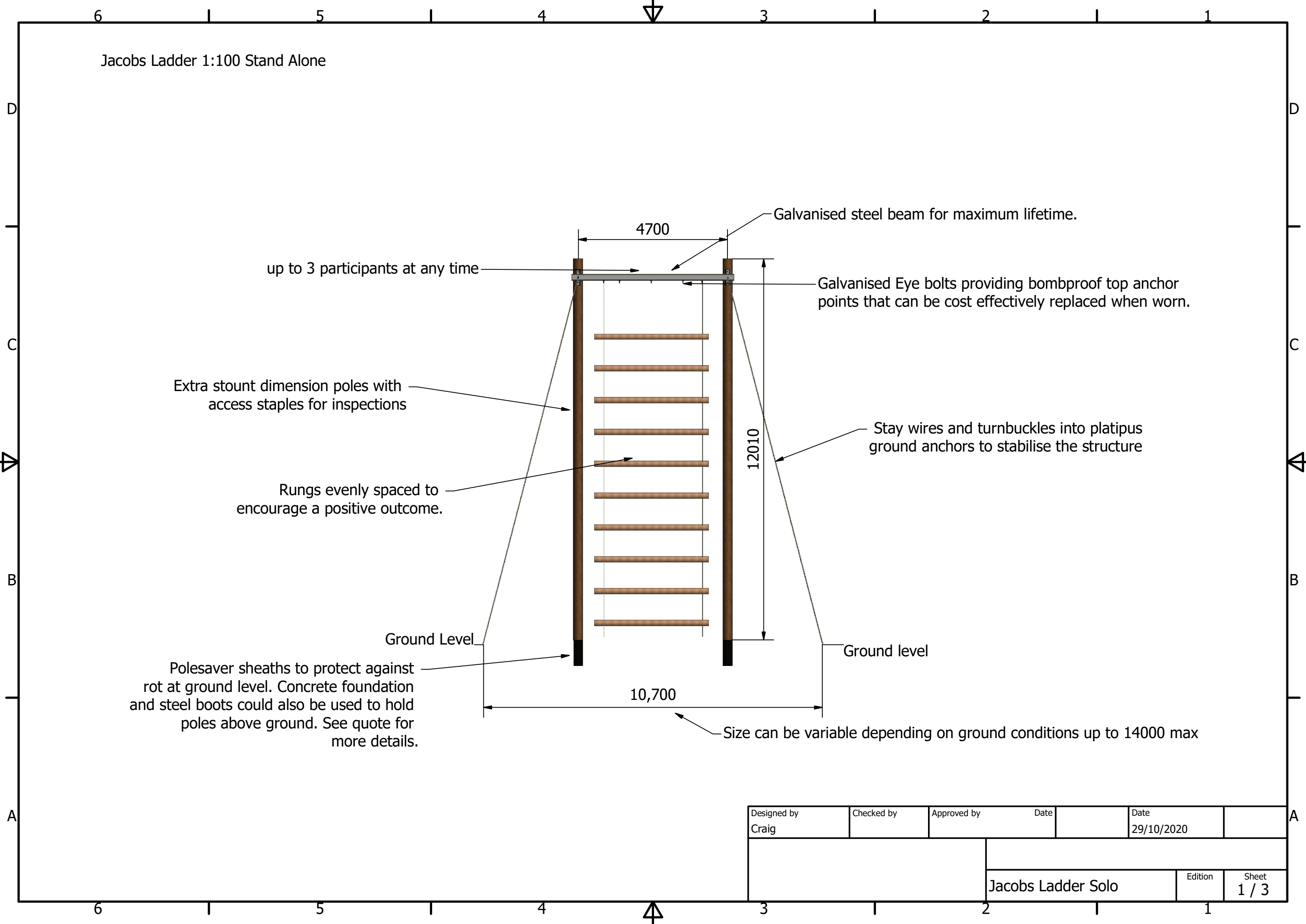




Jacobs Ladder 1:100 Stand Alone

up to 3 participants at any time

Galvanised steel beam for maximum lifetime.

Galvanised Eye bolts providing bombproof top anchor points that can be cost effectively replaced when worn.

Extra stout dimension poles with access staples for inspections

Rungs evenly spaced to encourage a positive outcome.

Stay wires and turnbuckles into platipus ground anchors to stabilise the structure

Ground Level

Ground level

Polesaver sheaths to protect against rot at ground level. Concrete foundation and steel boots could also be used to hold poles above ground. See quote for more details.

Size can be variable depending on ground conditions up to 14000 max

Designed by Craig	Checked by	Approved by	Date		Date 29/10/2020	
Jacobs Ladder Solo					Edition	Sheet 1 / 3