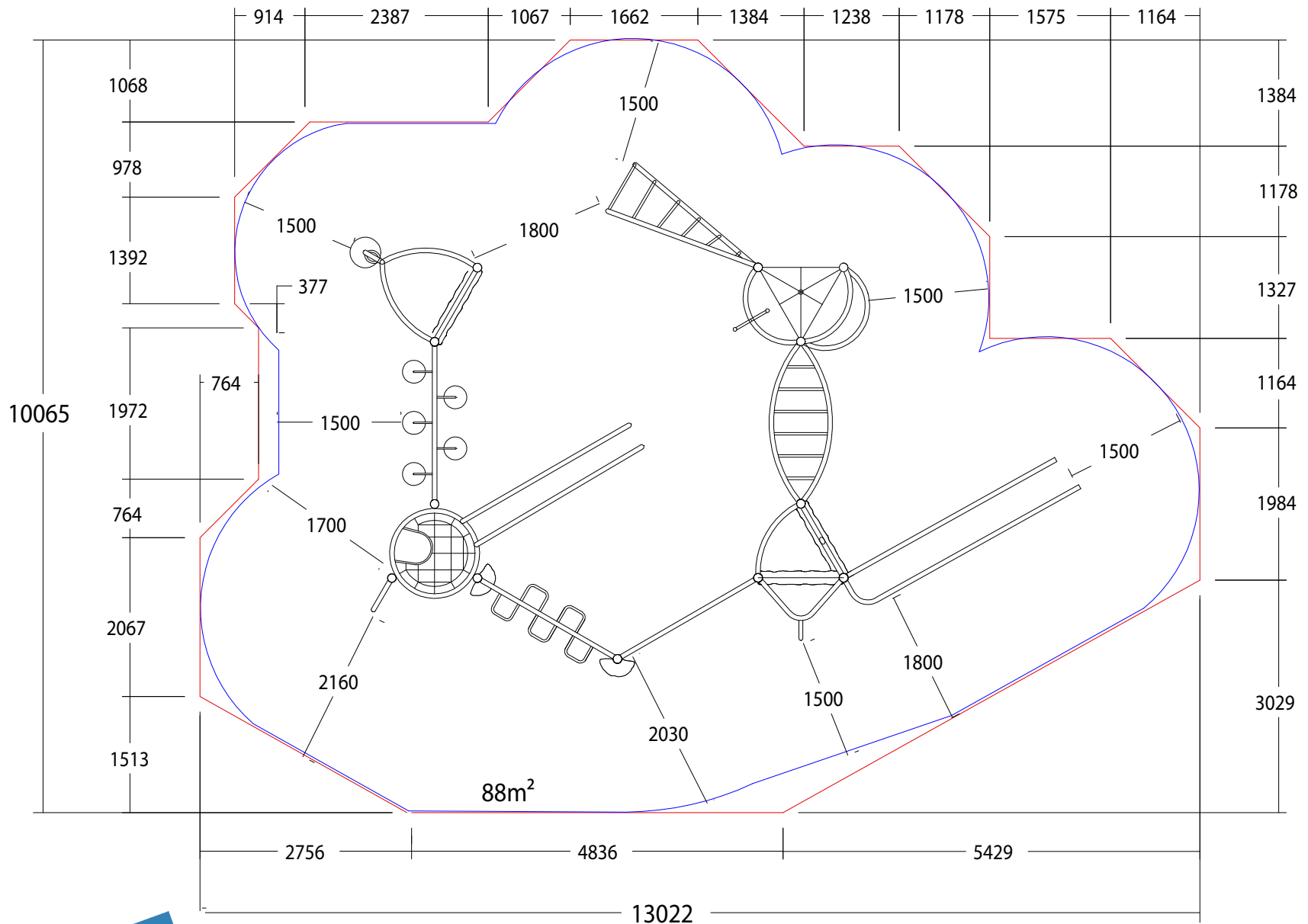
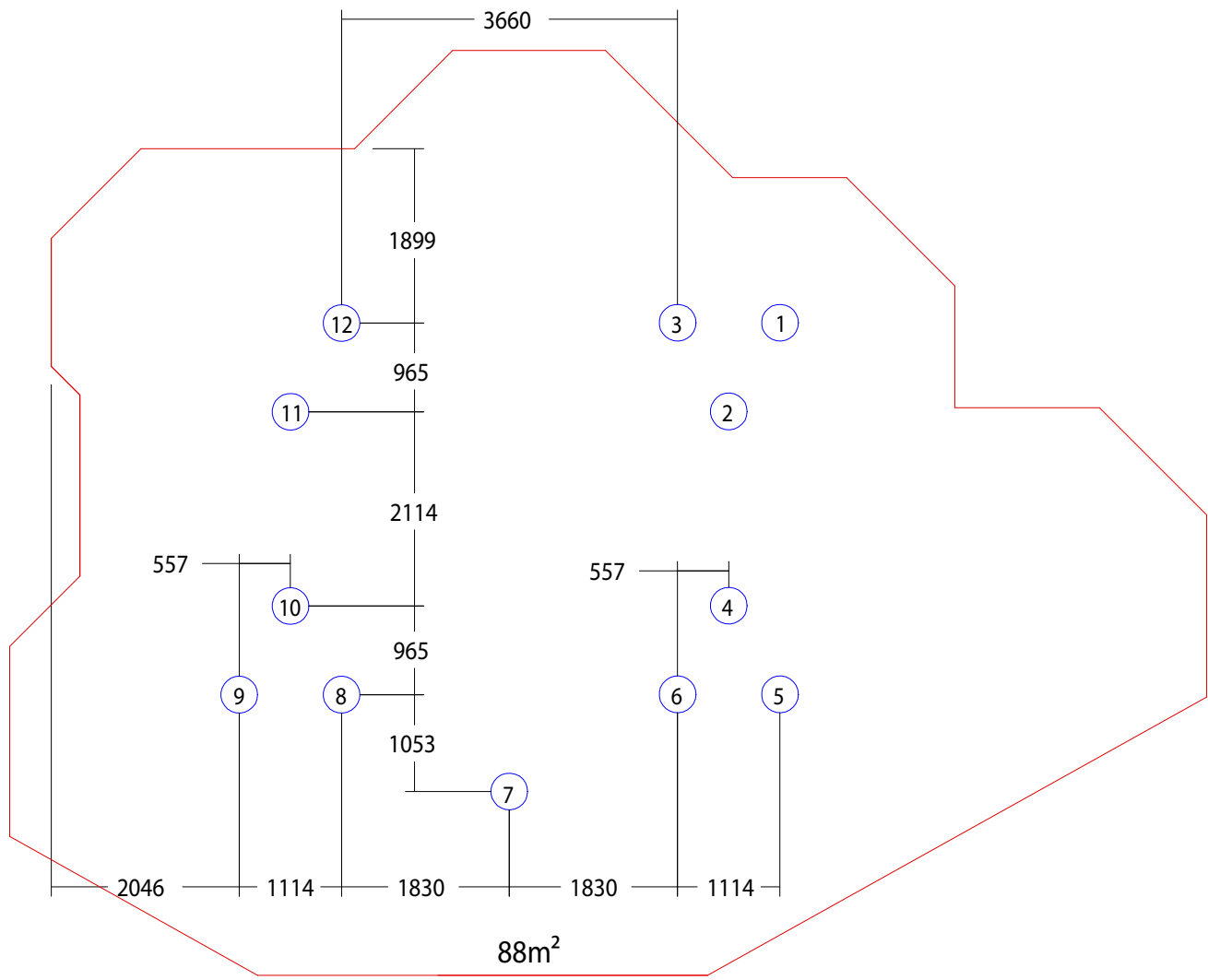


## Installation Details For Quest Enterprise Activity Unit (Q111)

- 1 Construct base as per drawing P/QU10/01 ensuring the correct levels for safety surfacing.
- 2 Excavate 400mm x 400mm holes for Posts as in drawing P/QU10/02 to a depth of 500mm (**800mm loose fill**) from finished safety surfacing height. (All Posts have finished ground level marks)
- 3 Position the Posts as per drawing P/QU10/02, all posts are numbered.  
(Tap holes with a 10mm tap and make sure bolts are only hand tight at this stage)
- 4 Fit the Posts in to the excavated holes and connect together using the various components as in drawing P/QU10/04 and the attached visual.
- 5 Excavate 400mm x 400mm holes for events as in drawing P/QU10/03 to a depth of 500mm (**800mm for loose fill**) from finished safety surfacing height.
- 6 Connect the events as per drawing P/QU10/04 using M10 x 30 resistorx & nylon washers.
- 7 When installing the climb wall panel to the top and bottom rail use the M10 x 50 resistorx bolts & plastic caps
- 8 When installing the Hang tough use drawing no. I/QUHT/01
- 9 When installing the rotating platform assemble the top wishbone, remove the cap from the rotator top and insert in to the wishbone making sure it is inserted all the way in. Before concreting in place make sure the rotator is spinning freely.
- 10 Assemble all other items of equipment as drawing P/QU10/04 using M10 x 30 resistorx & nylon washers.
- 11 Connect all ropes using the 8mm quick links & vandal pins.
- 12 Connect all chains using 6.5mm quick links & vandals pins.
- 13 Once all equipment is fitted check levels again, tighten all bolts and concrete in to the ground.

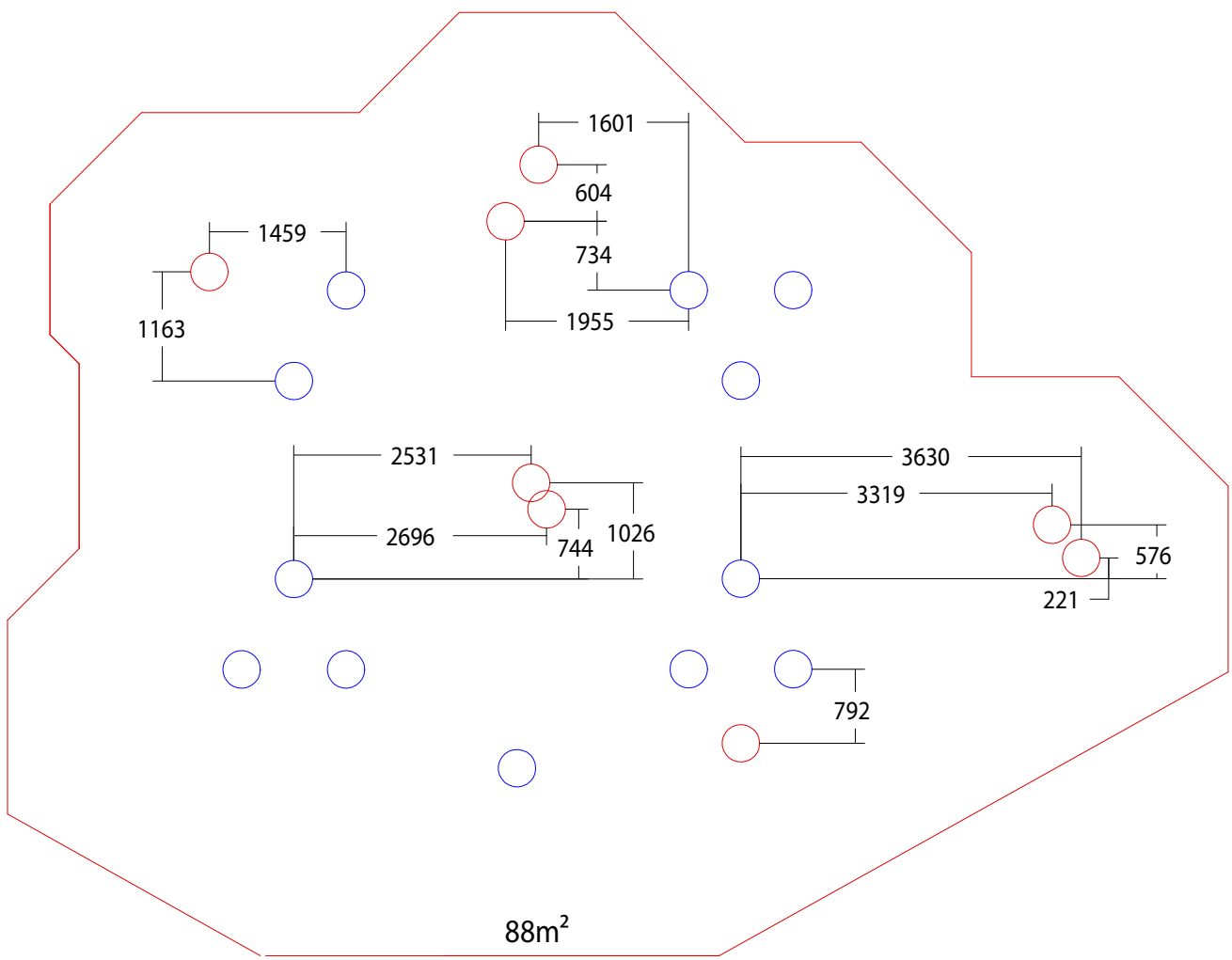


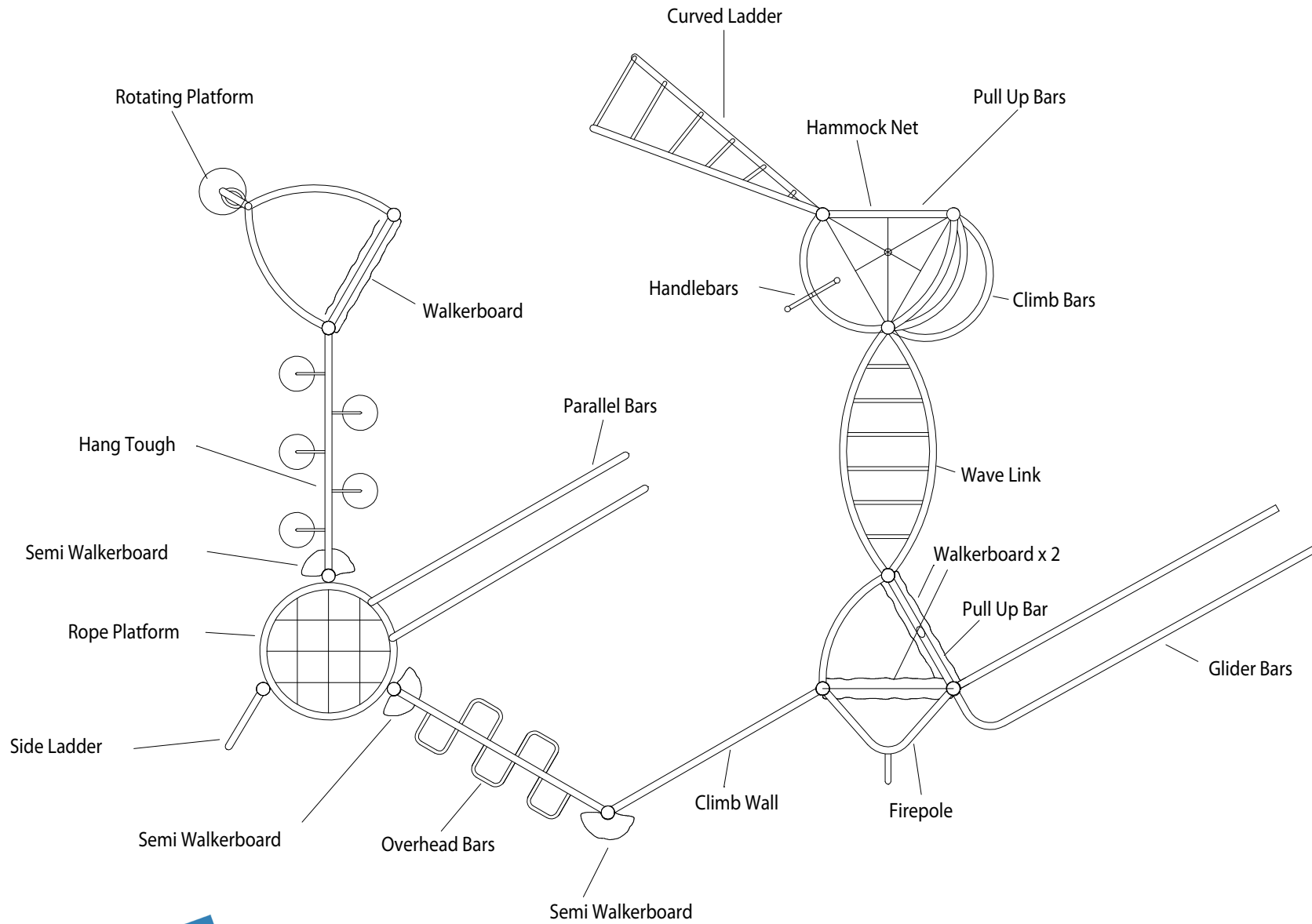


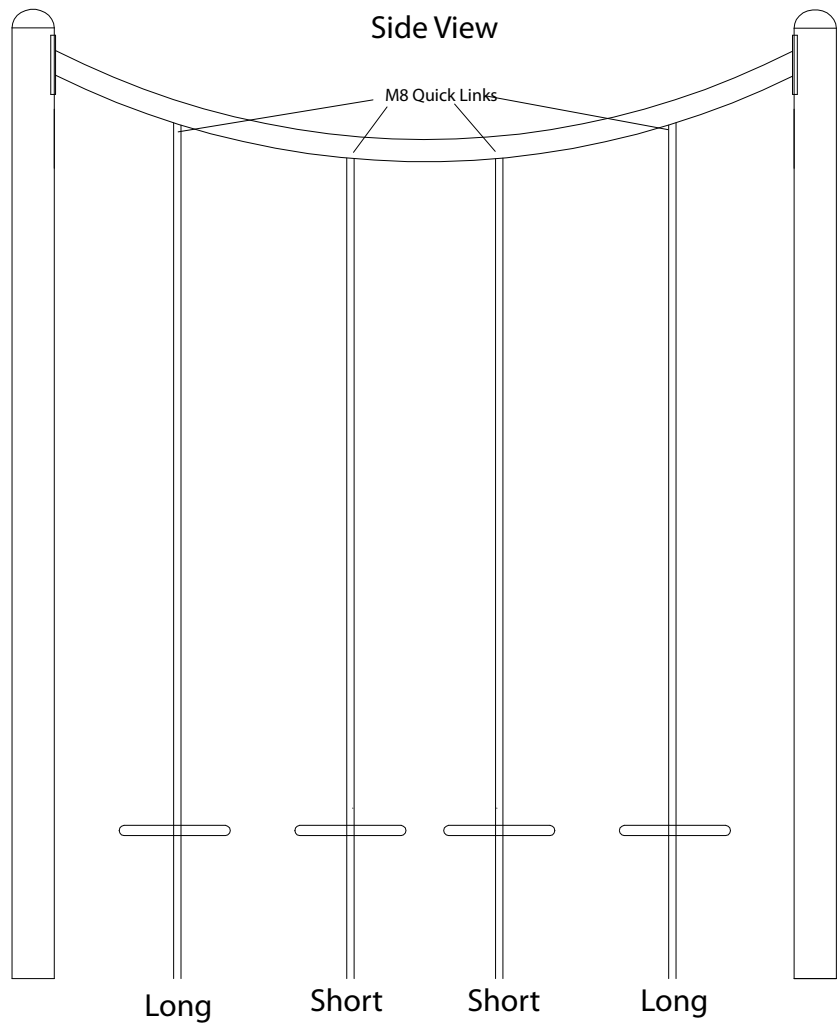


POST HOLE LAYOUT DRAWING FOR ENTERPRISE MULTI UNIT

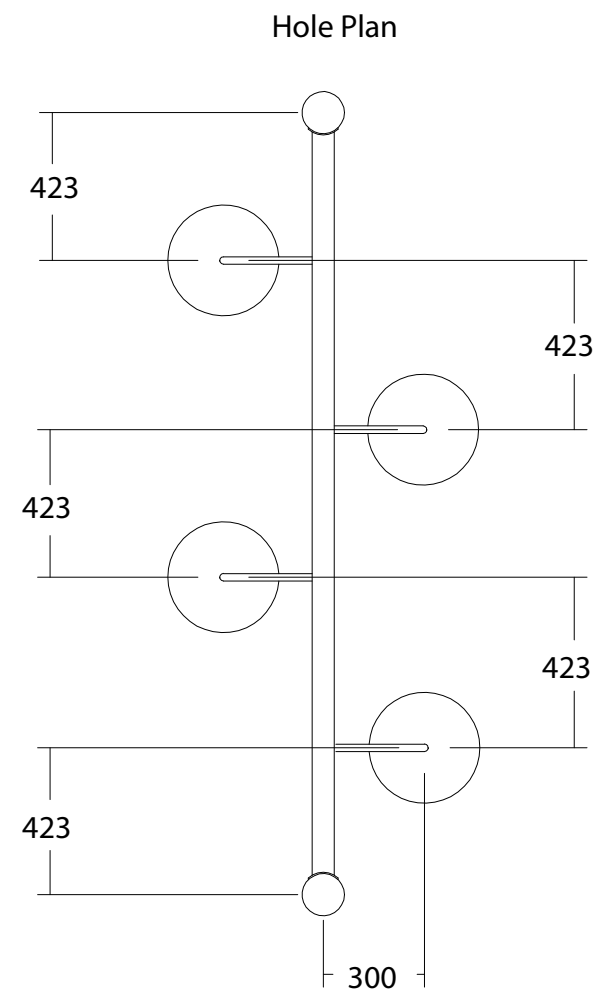
DRG. No.	P/QU10/02	SCALE	N/A	DATE	13/10/2014
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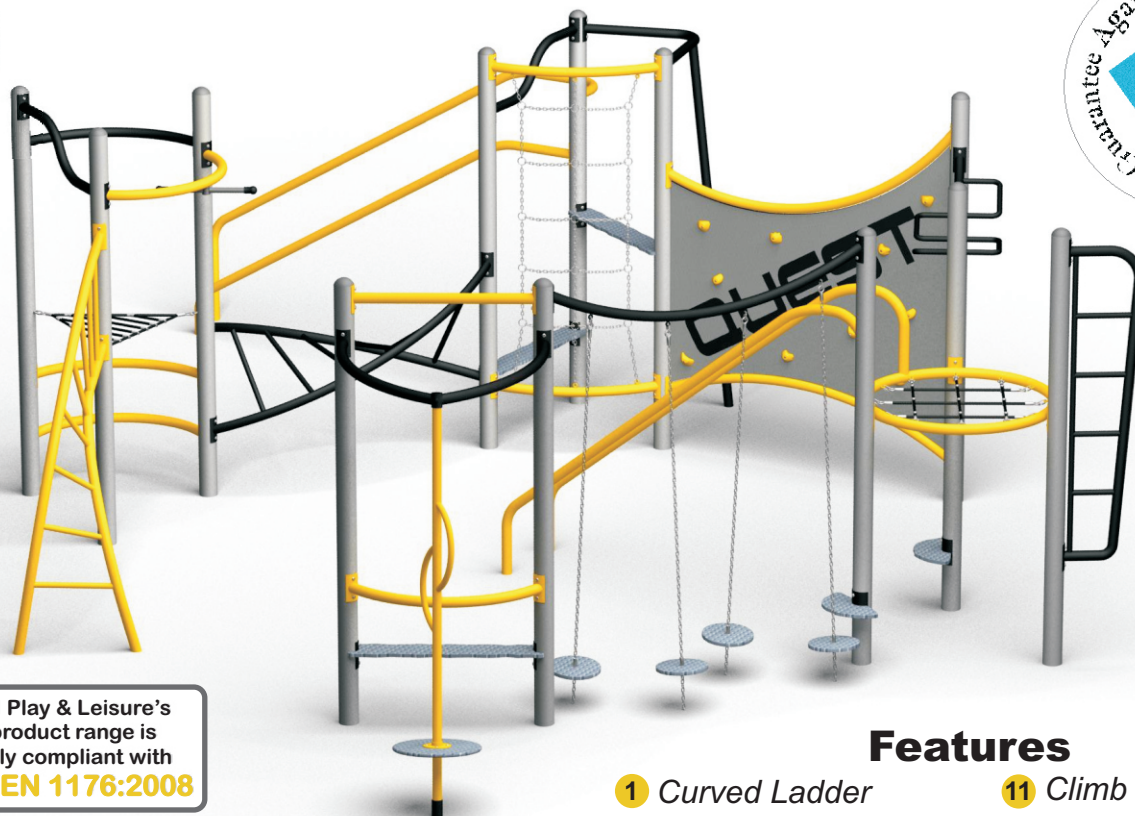






Length of ropes from eye bolt to platform





✓ All Play & Leisure's product range is fully compliant with **BS EN 1176:2008**

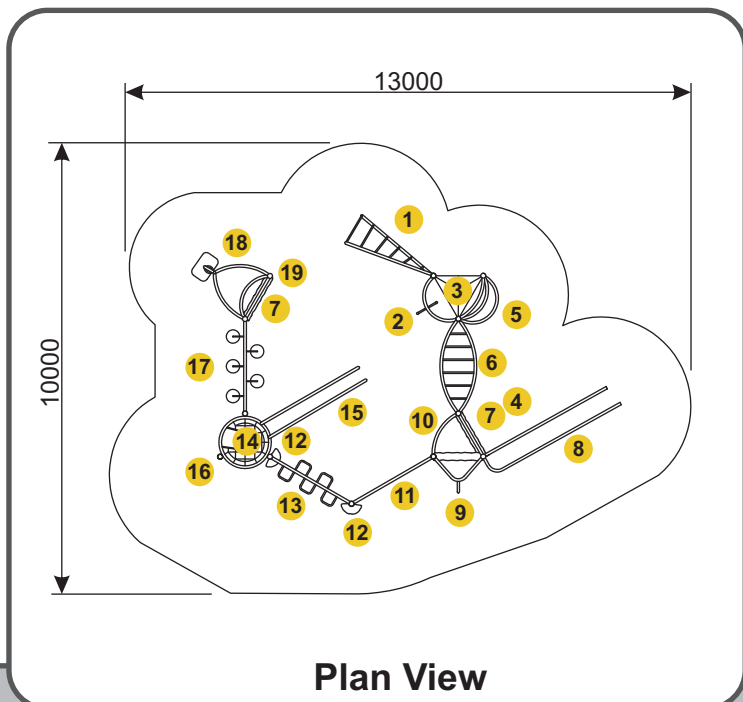
## Features

- 1 Curved Ladder
- 2 Rotating Handle Bars
- 3 Hammock Net
- 4 Pull Up Bar - Wavy
- 5 Climb Bars
- 6 Wave Link
- 7 Walkerboards
- 8 Glider Bars
- 9 Sloping Firepole
- 10 Vertical Chain Wall
- 11 Climb Wall Link
- 12 Walkerboard - Semi
- 13 Overhead Bars
- 14 Rope Platform
- 15 Parallel Bars
- 16 Side Ladder
- 17 Hang Tough
- 18 Rotating Platform
- 19 Pull Up Bar Straight



Side Elevation

2600



Plan View

13000

10000

## Technical AT-A-GLANCE

<b>Product Code</b>	Q111
<b>Equipment Size</b>	9550L x 6700W x 2600H
<b>Minimum Space</b>	13000 x 10000
<b>Free Height of Fall</b>	2600
<b>Safety Surface Area</b>	93m <sup>2</sup>

