

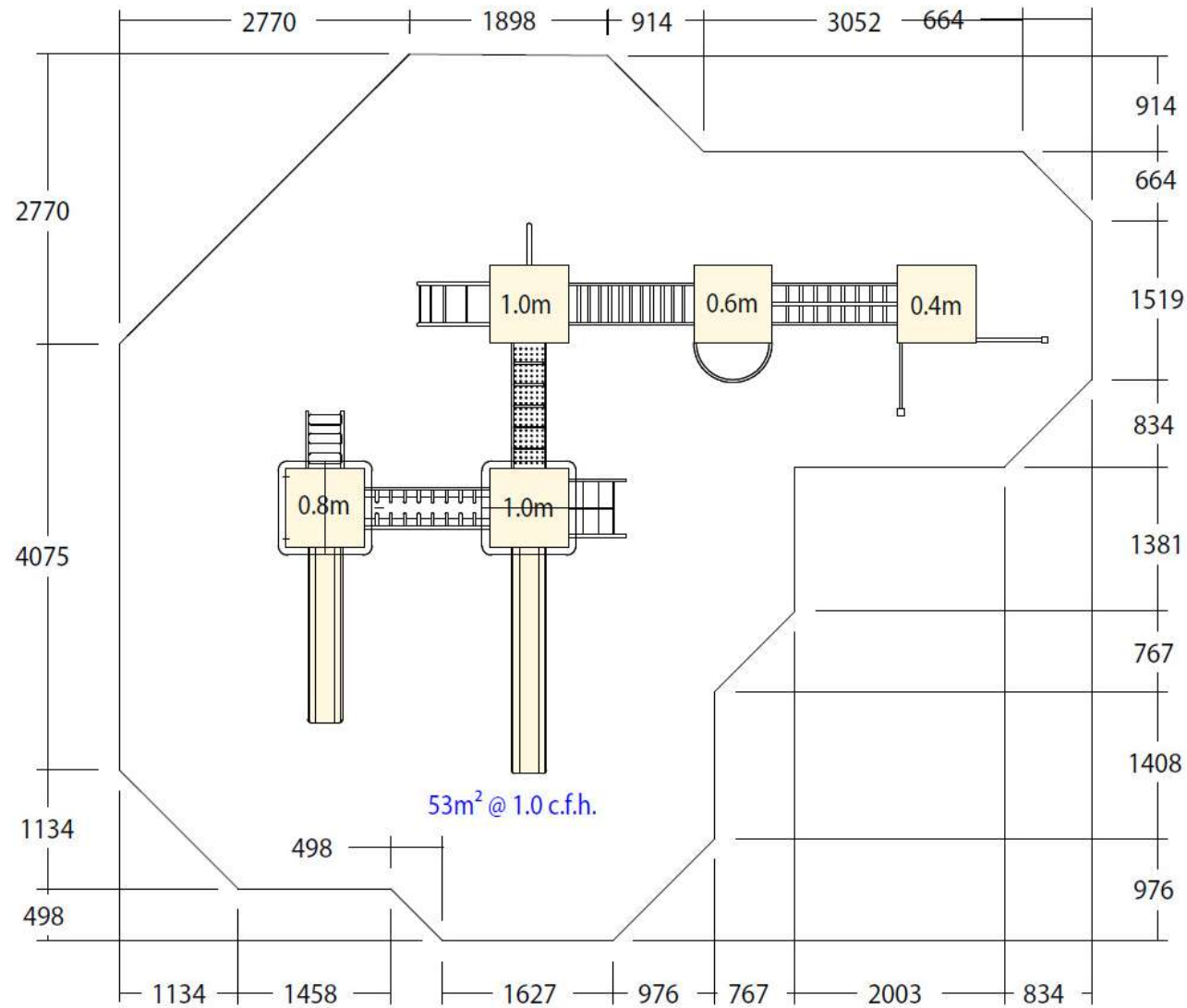
# Play & Leisure Ltd

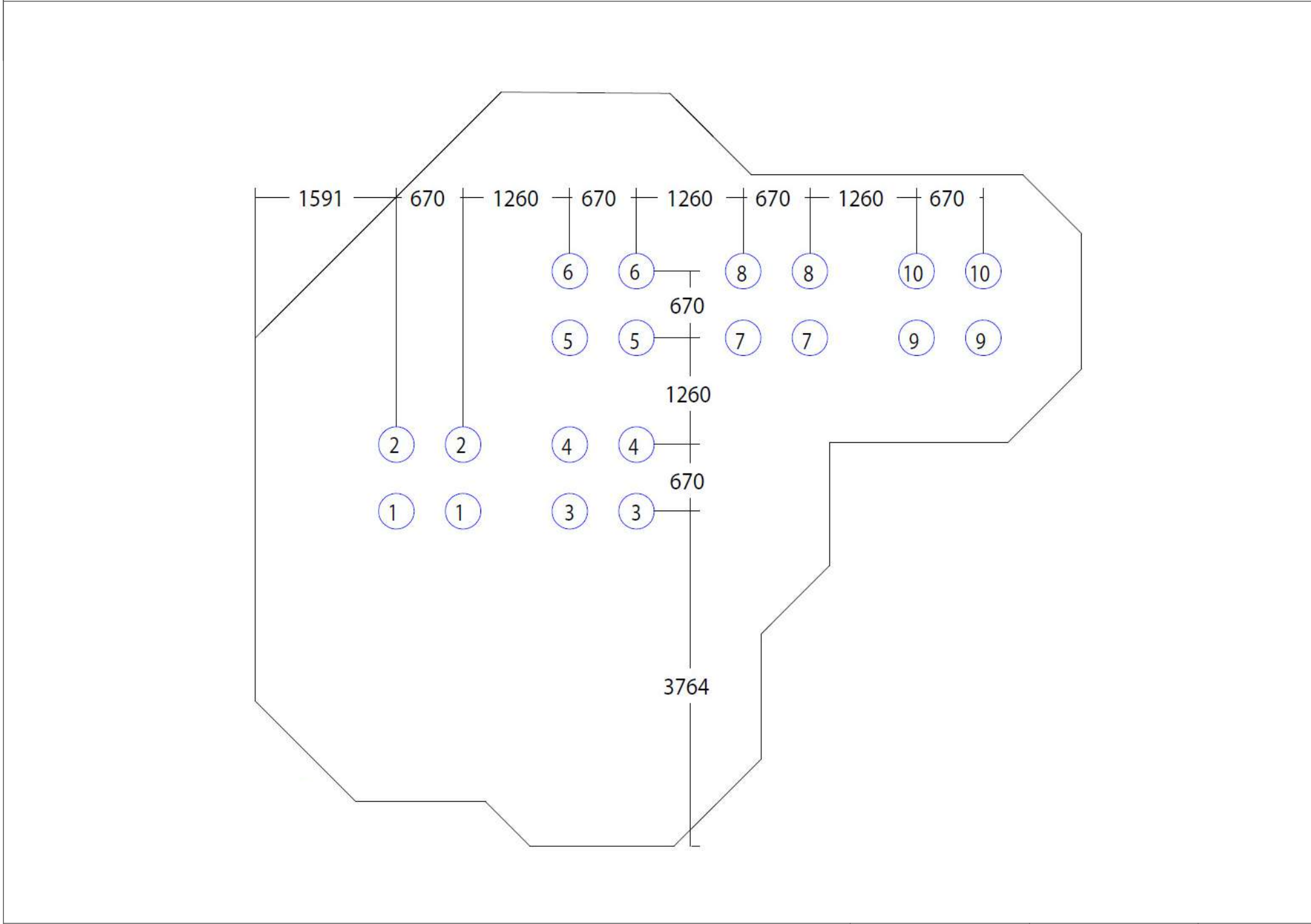
## Installation Details For Thames River multiplay (R110)

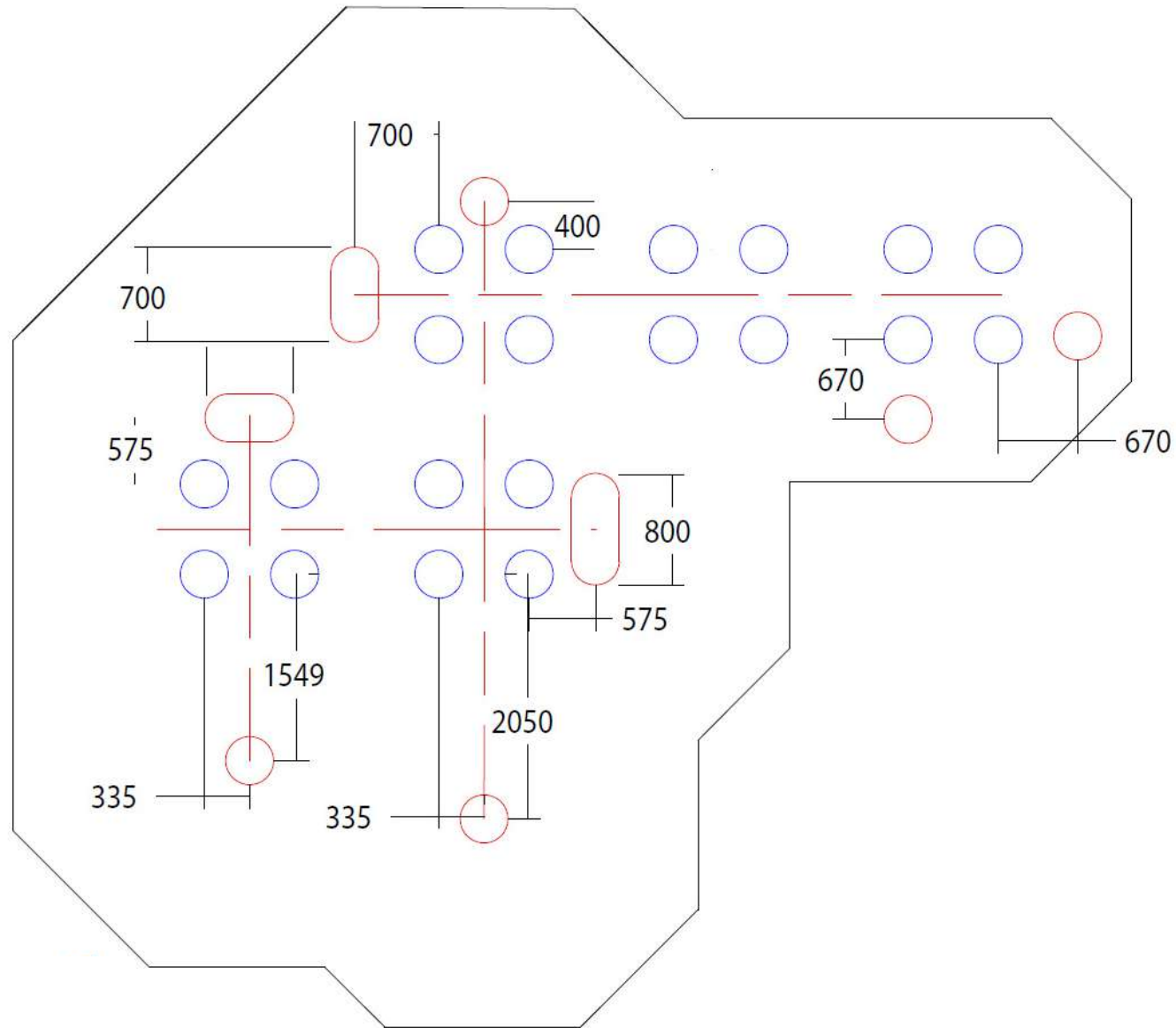
<u>Component List</u>	<u>Quantity</u>	<u>Component List</u> (cont.)	<u>Quantity</u>
1.0m H Sections	2	Ladder Walk	1
0.6m H Sections	2	V Walk	1
0.4m H Sections	2	Safety Barrier	1
1.0m Apex Sections	2	Firepole	1
0.8m Apex Sections	2	Access Net Chain	1
1.0m Play Panel Posts	2	Monkey Walk	1
Roof & Fascias	2	Crawl Tube	1
Platforms	5	Abacus Play Panel	1
Access Steps	1	OXO Play Panel	1
Arch Climber	1	Chimes Play Panel	1
Semi Circular Platform & Binoculars	1	Grab Handles	2
1.0m Single Slide, holder & foot	1	Steering Wheel Play Panel	1
0.8m Single Slide, holder & foot	1		

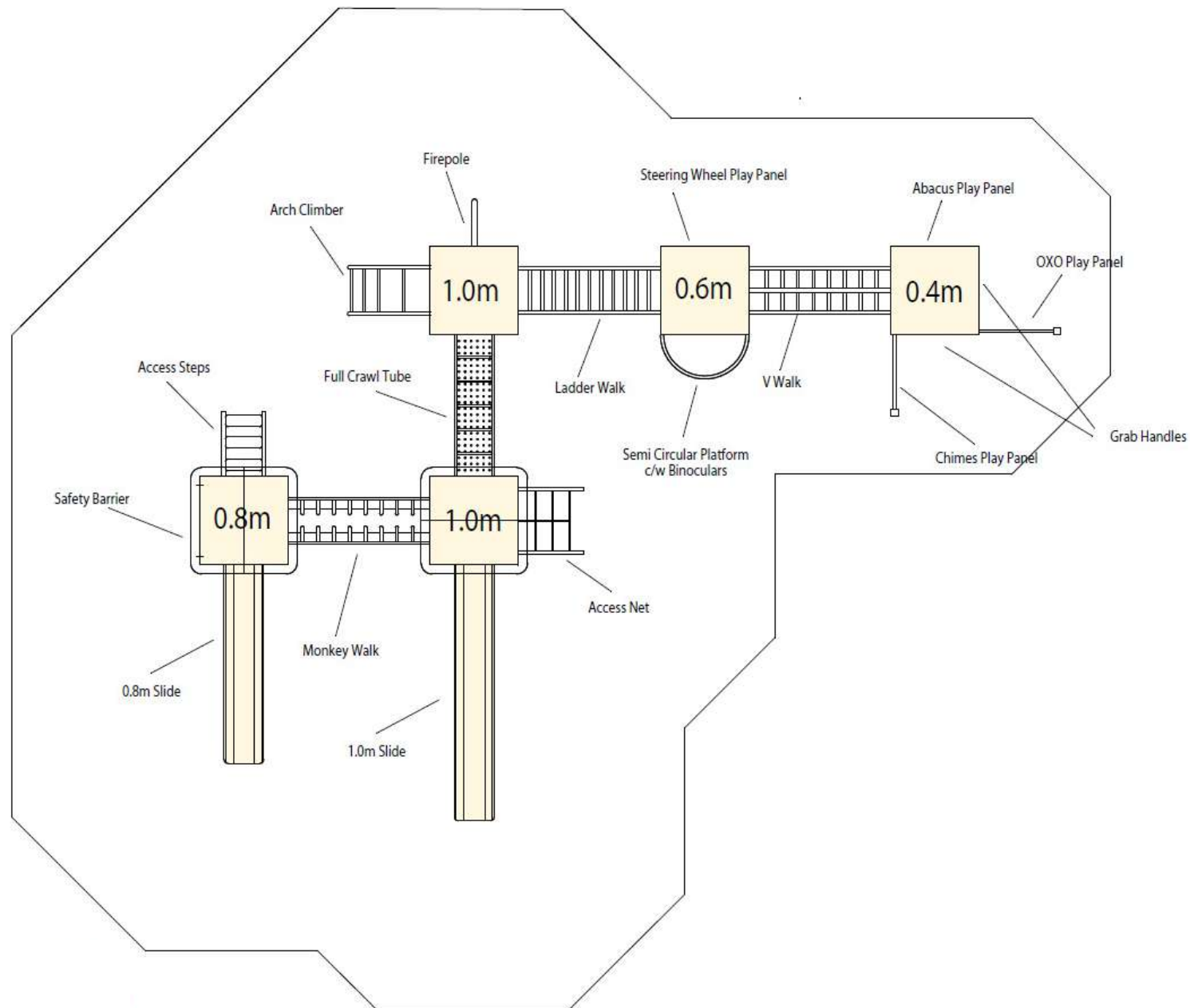
- 1 Construct base as per base layout drawing 1 ensuring the correct levels for safety surfacing
- 2 Excavate 400mm x 400mm holes for H/Apex Sections as in drawing 2 to a depth of 400mm from finished safety surfacing height. (All H/Apex sections ARE NUMBERED & have finished ground level marks)
- 3 Assemble the H/Apex sections together in pairs as per drawing 2 with a platform using M10 x 30 resistorx & nylon washers. **(Tap holes with a 10mm tap and make sure bolts are only hand tight at this stage)**
- 4 Fit the H/Apex Sections into the corresponding excavated holes and connect together using the stated links i.e. Monkey Walk, Ladder Walk, Crawl Tube & V Walk
- 5 When all H/Apex sections have been fitted, level in all directions and check distances from edge of surfacing area
- 6 Mark out for access points as drawing 3 and excavate to a depth of 400 as before **(550 for the slide foot)**
- 7 Assemble all other items of equipment as drawing 4 using M10 x 30 resistorx & nylon washers
- 8 Note. M10 x 25 resistorx are used to connect the slide to the foot
- 9 Connect the roofs & fascias to the Apex Sections using M10 x 40 resistorx & plastic caps
- 10 Use M10 x 50 Resistorx & bolt caps for the play panels
- 11 Once all equipment is fitted check levels again, tighten all bolts and concrete into the ground

**Note: Do not leave unattended until satisfied the concrete has cured or the site is secure**







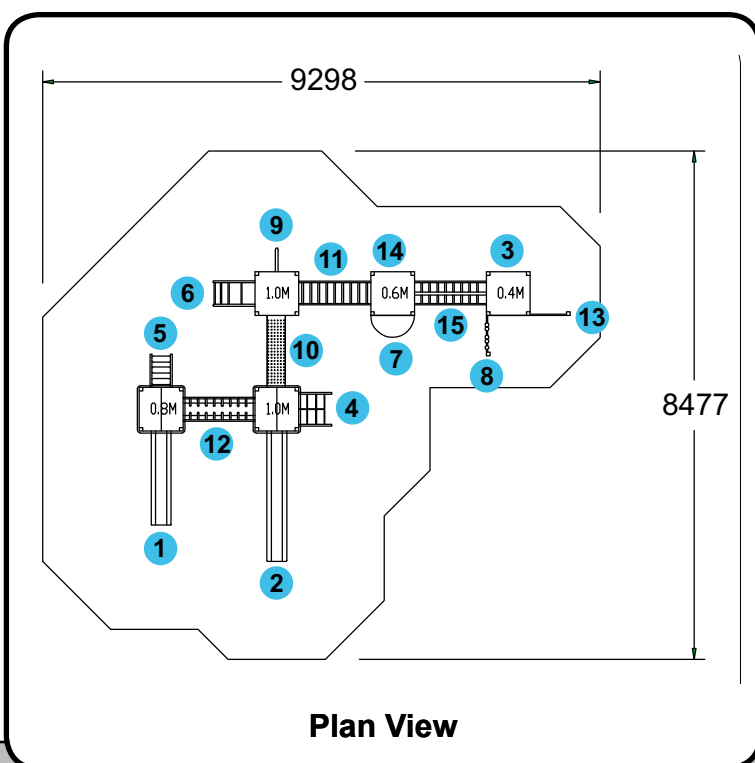




✓ All Play & Leisure's product range is fully compliant with **BS EN 1176**



Side Elevation



Plan View

### Features

- 1 Stainless Steel Slide
- 2 Stainless Steel Slide
- 3 Abacus Play Panel
- 4 Chain Access Net
- 5 Access Steps
- 6 Arch Climber
- 7 Binoculars
- 8 Chimes Play Panel
- 9 Fireman's Pole
- 10 Full Crawl Tube
- 11 Ladder Walk
- 12 Monkey Walk
- 13 OXO Play Panel
- 14 Steering Wheel Play Panel
- 15 V Walk

### Technical Information

<b>Product Code</b>
R110
<b>Equipment Size (mm)</b>
6600L x 5525W x 2200H
<b>Minimum Space (mm)</b>
9298 x 8477
<b>Free Height of Fall (mm)</b>
1000
<b>Safety Surface Area</b>
53m <sup>2</sup>
<b>User Age Range</b>
2-5 Years

# Play & Leisure Ltd

## Maintenance Schedule

### **Maintenance & Inspection**

All Play & Leisure's products should be inspected and maintained in accordance with the recommendations as detailed in BS EN 1176-7:2008

If any part of the equipment is found to be unsafe during an inspection and cannot be immediately rectified the equipment should be protected against further use.

### **Routine Visual Inspection.**

Routine visual inspections are to be conducted to identify obvious hazards resulting from vandalism, use or weather conditions. e.g. Hazards such as broken parts or broken bottles.

### **Operational Inspection.**

To reduce accidents the operator should ensure an appropriate routine maintenance schedule is established, implemented and maintained. Inspection shall be carried out on a monthly basis, although consideration should be taken regarding local conditions and usage.

During a operational inspection the following should be included:

- Tightening of fastenings.
- Re-painting and re-treatment of surfaces.
- Maintenance of any impact attenuating surfaces.
- Lubrication of bearings.
- Marking of equipment to signify loose fill finished surface levels.
- Cleaning.
- Removal of broken glass and other debris or contaminants.
- Restoring loose fills to the correct level.
- Maintenance of free space areas.

### **Annual Main Inspection (NOT EXCEEDING 12 MONTHS)**

Inspection intended to establish the overall level of safety of equipment, foundation and playing surfaces.

- Effects of weather.
- Rotting or corrosion.
- A change in the level of safety of the equipment as a result of repairs made, or of added or replaced components

### **One Post Equipment Maintenance.**

Special attention should be paid to the stability of products being of a one post design.

### **Corrective Maintenance.**

Corrective maintenance should include measures to correct defects, or to establish the necessary levels of safety of the playground equipment and surfaces. Such measures should include:

- Replacement of fastenings.
- Welding or welding repairs.
- Replacement of worn or defective parts.
- Replacement of defective structural components.

### **Equipment Alterations.**

Alterations to parts of any products that could affect the essential safety of the equipment should only be carried out after consultation with Play and Leisure.

### **Equipment Identification**

Information regarding the manufacturer, I.D. Number, year of manufacturer and the European Standard is displayed on an identification plaque.