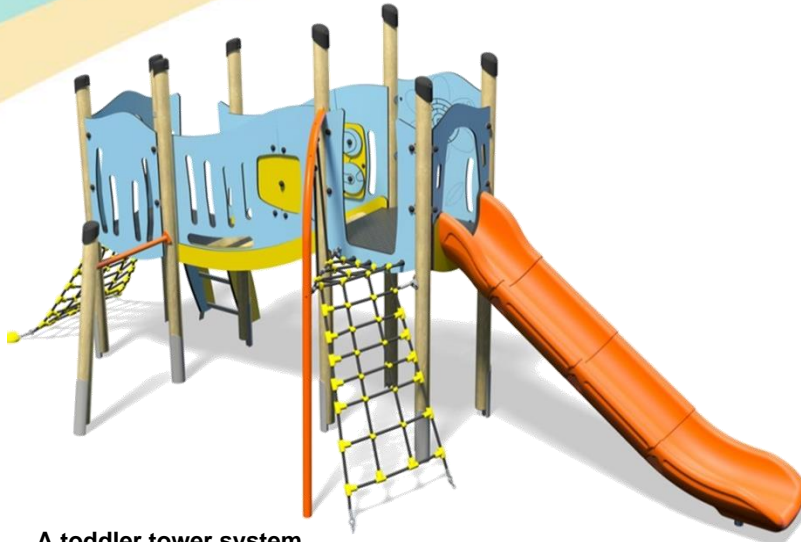


# Little Hamlets – Fernhill Plus



-  Option A-  
Light Blue/Yellow  
(Shown)
-  Option B-  
Purple/Yellow
-  Option C-  
Green

**A toddler tower system comprising of:**

- Square Tower (0.9m)
- Square Tower (1.25m)
- Slide (1.25m)
- Ladder (0.9m)
- Scramble Net (0.9m)
- Arched Net Climber (1.25m)
- Inclined Bridge
- Swing Bar
- Adding Wheel Play Panel
- Animal Home Trail Play Panel

**Code – LTH/FER/\*1**

|                  |                                                                                                                                                                               |
|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Age</b>       | 2-5 years                                                                                                                                                                     |
| <b>Materials</b> | Laminated Timber<br>Compact Grade Laminate (CGL)<br>Galvanised or Painted Mild Steel<br>Nylon Steel Cored Rope<br>LLDPE Slide<br>Stainless Steel<br>Various Plastic Mouldings |

## Technical Information

### Equipment Dimensions

Length / Width / Height **5.5m x 2.0m x 2.6m**

### Surfacing and Area Required

Recommended Minimum Space  
L/W/H **9.2m x 5.7m x 3.9m**

Max Gradient of Ground **1 in 50**

Free Height of Fall **1.25m**

Impact Area **34.21m<sup>2</sup>**

Synthetic Area  
(i.e. EPDM / Wet Pour / Synthetic Grass etc.) **32.82m<sup>2</sup>**

Loosefill at 250mm  
(i.e. Bark / Cushionfall / Sand) **11m<sup>3</sup>**

GrassLok Tiles **44m<sup>2</sup>**

### Installation Information

Steel Ground Fixed

Surface Fixed  
(if different)

Installation Time **2 Person(s) 12 Hour(s)**

Overall Weight **331kg**

Heaviest Part **27kg**

Largest Part **2.4m x 0.5m x 0.5m**

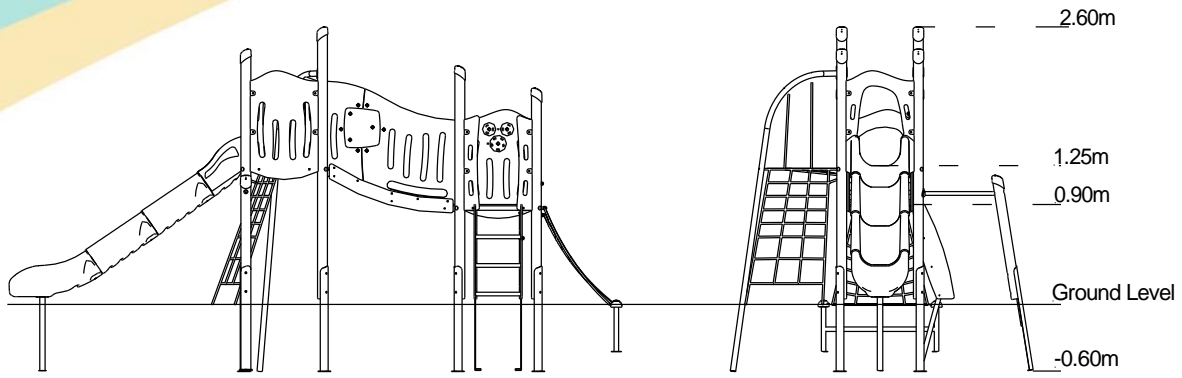
Longest Part **2.4m**

Concrete Required **0.8m<sup>3</sup>**

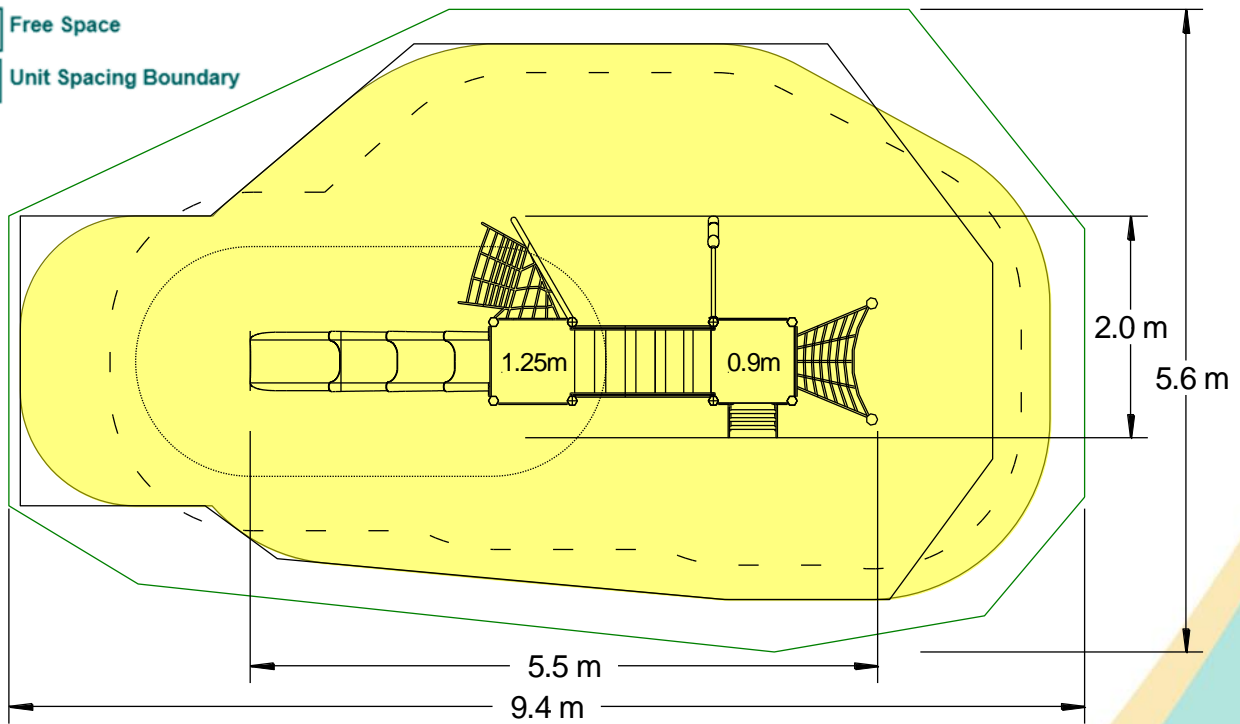
Certified to EN 1176

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-  Recommended Minimum Space
-  Impact Area
-  Free Space
-  Unit Spacing Boundary



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