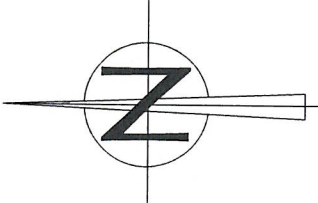


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Architect

2 Park View - Station Road - Groombridge
East Sussex TN3 9RB

Project: Groombridge Playground Project
Drawing: Site Plan & Block Plan
Drawing No: GPP/1
Date: 23/4/2018
Scale @ A1: 1:1250/500





Recreation Ground



Fence to Grade Ground

Turf

Titan Equipment



Titan Equipment



Titan Equipment



Guide Hut

Edge of Woodland

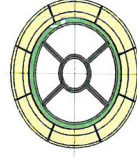
Plan of Existing Playground



South Elevation to Existing Fence around playground

Image of fence elevation courtesy of: Groombridge

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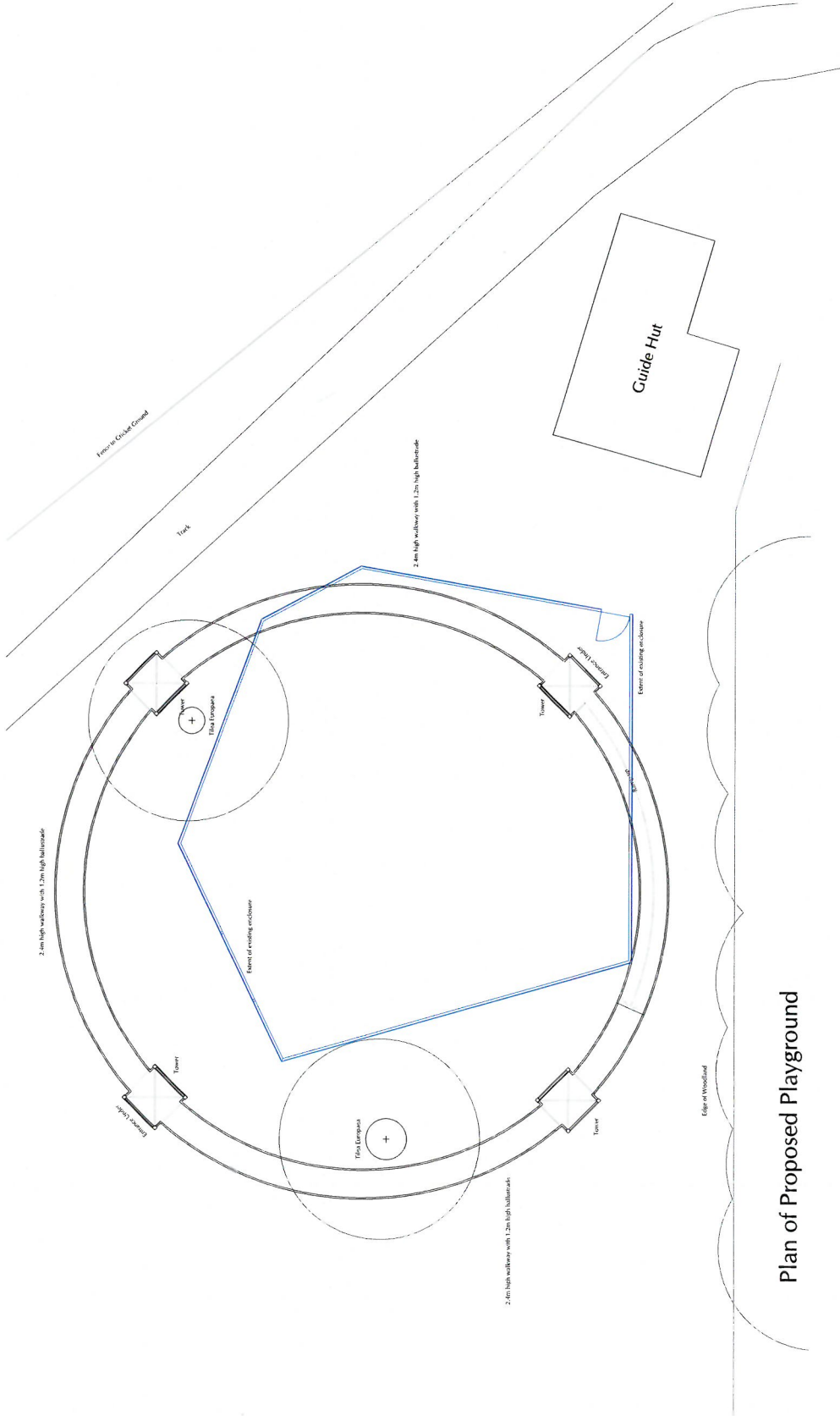


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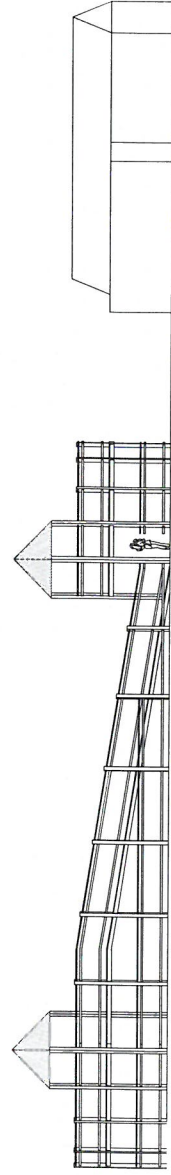
Project:
Groombridge Playground Project

Drawing:
Site Plan & Elevation as Existing

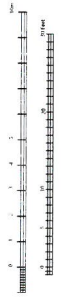
Drawing No:	Date:	Scale @ A1:
GPP/2	15/4/2019	1:100



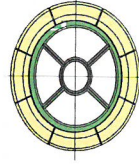
Plan of Proposed Playground



South Elevation to Proposed Follies

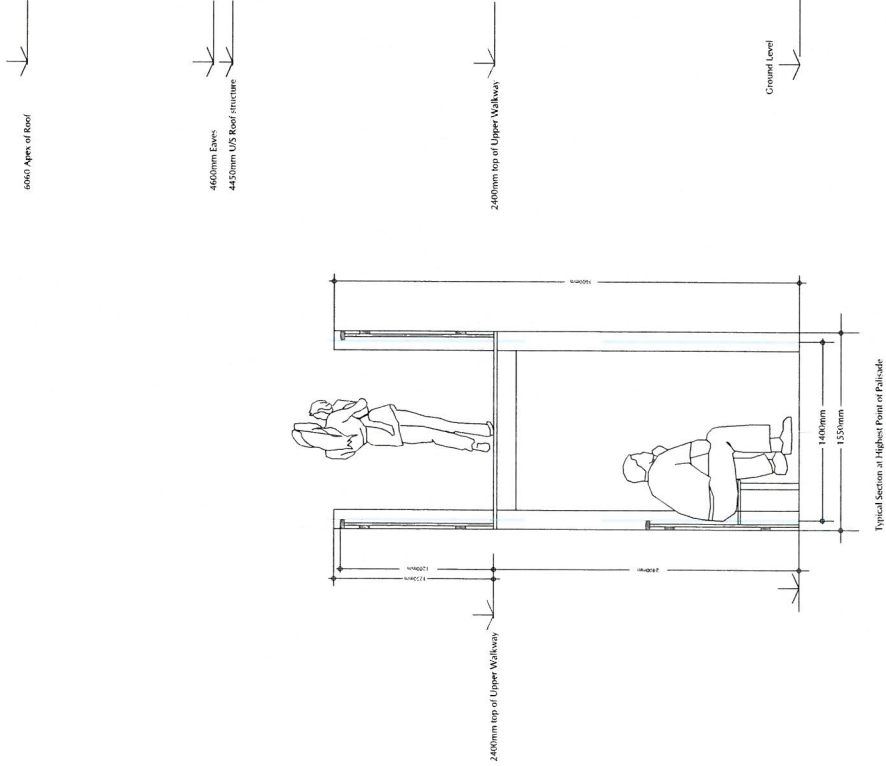


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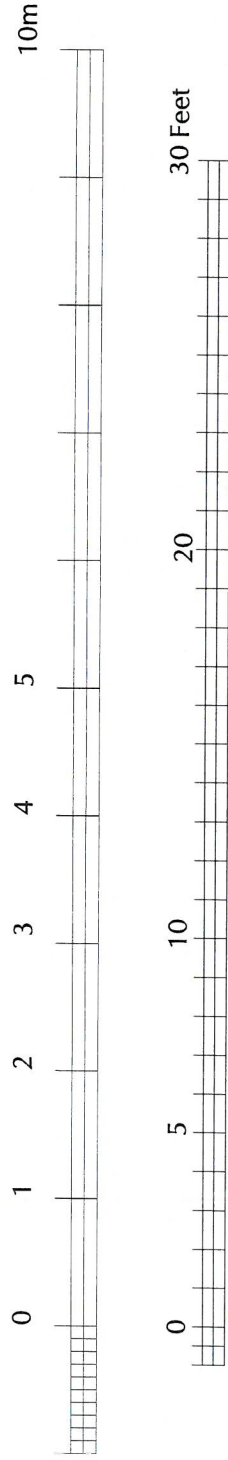


2 Park View - Station Road - Groombridge
East Sussex TN3 9RB

Project:		Groombridge Playground Project	
Drawing:		Site Plan & Elevation as Proposed	
Drawing No:	GPP/3	Date:	15/4/2019
Scale @ A3:		1:100	



A: Section Through Palisade B: Section Through Tower



NOTES ON CONSTRUCTION

New surrounding structure to be 28.5 metres overall diameter.
Final Setting out to be agreed on site with the Client.
Timber sizes below are indicative only.
Construction details can be varied by agreement.

MATERIALS GENERALLY

All timber to be treated softwood for staining.
All builders ironmongery to be galvanized steel.
All fixings to be countersunk, concealed or capped in accordance with the relevant safety standards for childrens' playgrounds.
The bases of the main posts are to be supported by galvanised steel shoes set into concrete bases.

TIMBER SPECIFICATION

Main Posts & Intermediate Rails

150 x 150mm Main posts at 3 metre max. centres.

150 x 150mm Supports to upper deck, straight between main posts. Fixed to main posts with suitable steel straps.

Deck & Ramp

100 or 150 x 25 Deck and ramp floor with 19mm maximum gaps between boards.

Sides & Handrail

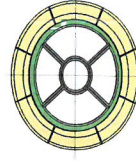
Sides to have 2 no. rails 100 or 75mm high and 50mm deep. with vertical boarding 100 x 25 or 100 x 18 with maximum Handrail 75 wide x 45mm high.

Towers

As main posts but taller to detail.

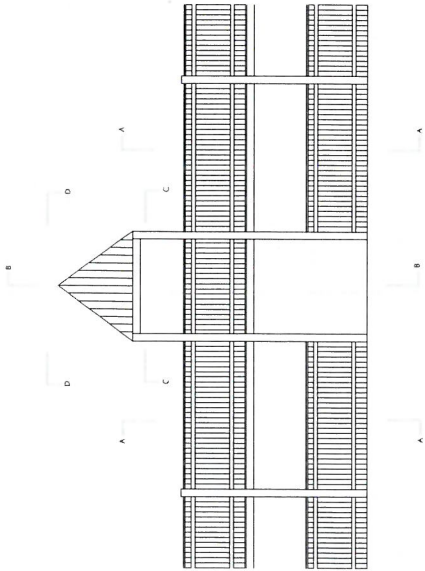
Roofs to towers to be 150 x 19mm boarding on 150 x 50 joists at maximum 400mm centres, boarding to be butt jointed.

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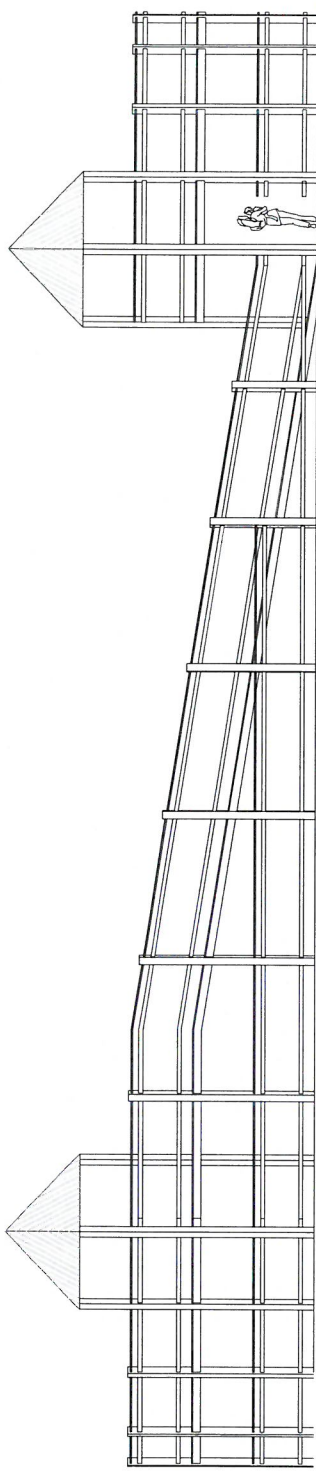


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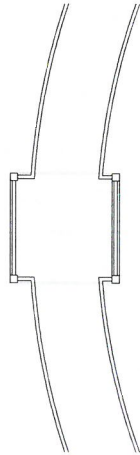
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Drawing:	Construction Details: Sheet 1
Drawing No:	CPP/4
Date:	15/4/2019
Scale @ A3:	1:20



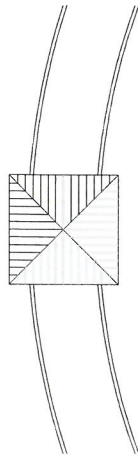
E Elevation to Palisade and Tower



South Elevation to Proposed Palisade 1:50
Vertical fence uprights omitted for clarity.

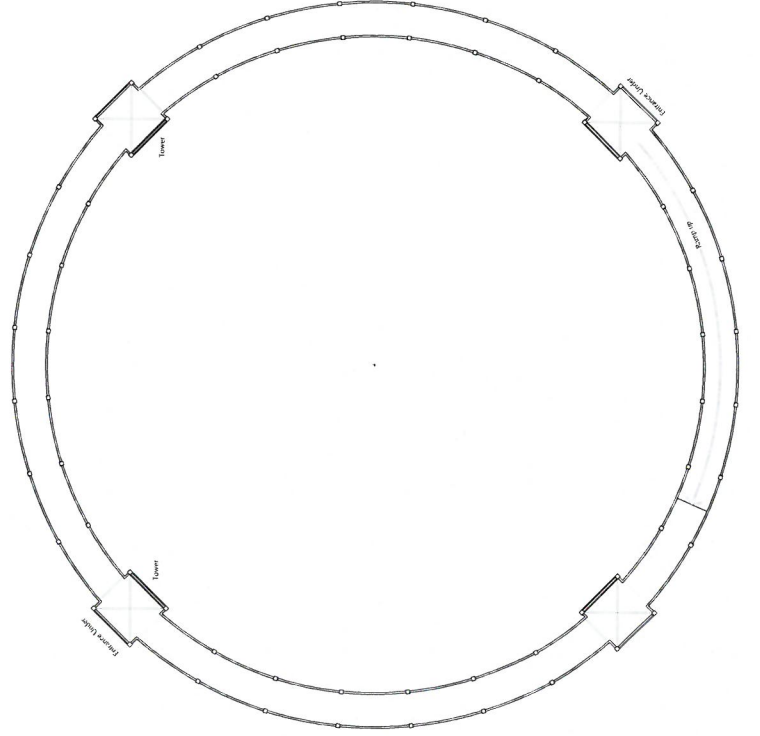
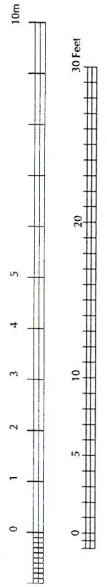


C Plan at Palisade and Tower



D Plan at Roof of Tower

Part Elevation & Part Plans 1:50



Setting Out for Proposed Playground 1:100



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Project: Groombridge Playground Project	
Drawing: Construction Details: Sheet 2	
Drawing No: GPP/5	Date: 25/4/2019
Scale @ A3: 1:50/100	