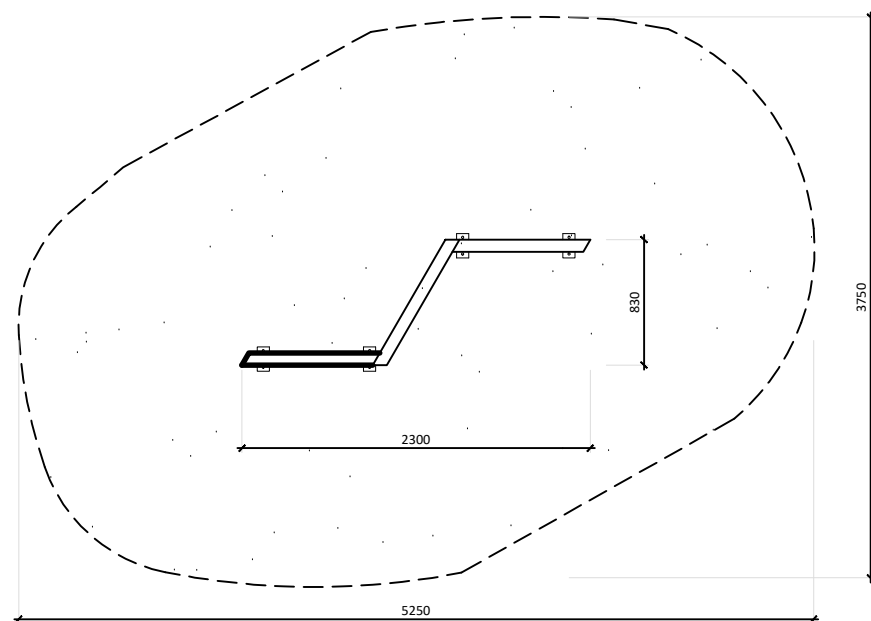
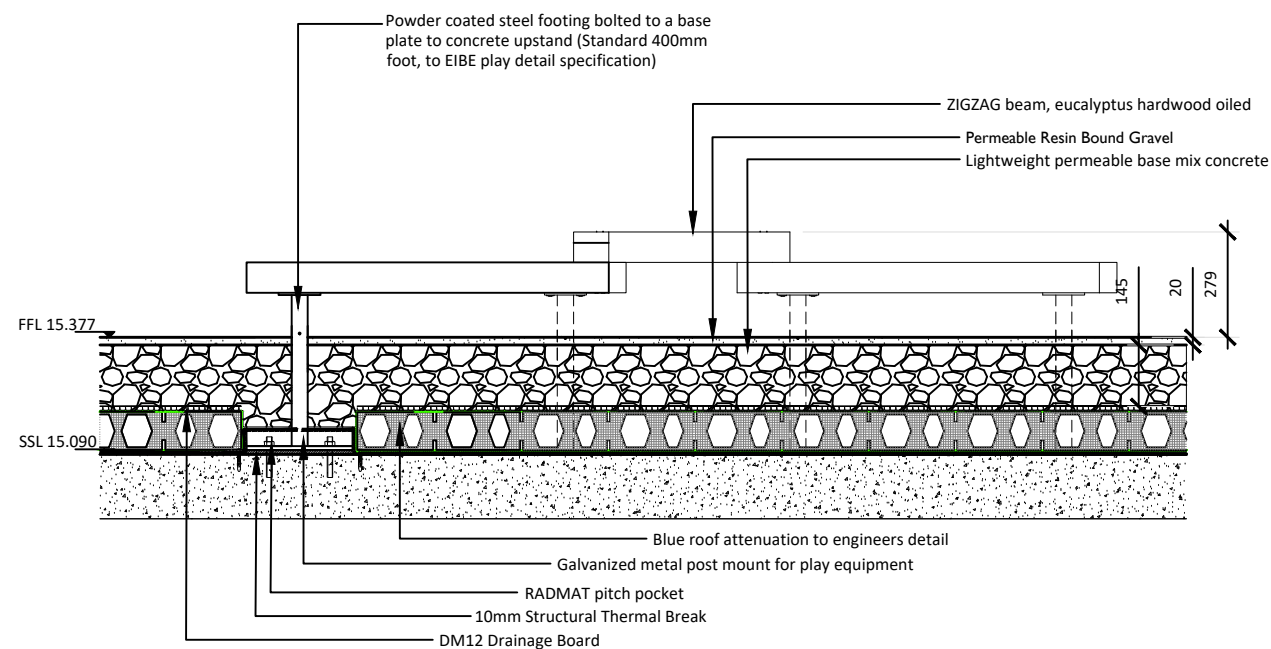
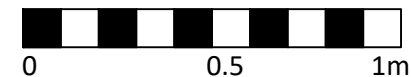




A Active trail zig -zag beam crossing L2 detail
Scale 1:20 @ A3



B Active trail zig -zag beam crossing L2 detail
Scale 1:20 @ A3



APAL FILE REFERENCE
2882-DT-01.dwg

Notes

This drawing is subject to copyright.
Do not scale from this drawing.

For location refer to drawing
TH-ARE-01-001-L-002882-90-1011

For legend refer to
TH-ARE-01-001-L-002882-90-0701

Note:

Blue roof attenuation to Engineer's detail.

Edgings to be painted by Eibe (supplier)

Information below provided by play supplier EIBE
(Tel: 515 103 01100)

Active Zig-Zag beam crossing L2

Material: Eucalyptus

Fixing: Bespoke lenght post fixed onto metal plate
and slab, to manufacturer's detail and specification

Minimum space: 525x375x213cm

Free falling height: 33cm

Assembly: To manufacturer's specification

Largest section: 8x8x100cm

Heaviest section: 6kg

C1	Issued for Construction	09/05/22	LM	VF
C	Fixing text, leg lenght updated	25/04/22	LM	VF
B	Resin surface amended	08/02/2022	SS	MI
A	Detail updated with Radmat's latest information	07/01/2021	WD	
Rev	Description	Date	Drawn	Checked

Drawing Status
CONSTRUCTION

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CAMBRIDGE • KINGSTON UPON THAMES
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Client
Galliford Try

Scale
1:20@A3

Project
Ashley Road East

By/Chk
SS/WD

Drawing Title
**Plan and section of
Zig-Zag balance beam**

Date
24/01/20

Drawing Number
TH-ARE-01-001-L-002882-90-0520

Revision
C1