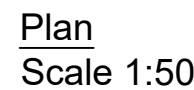


Elevation
Fencing panels and gate elevation
Scale 1:25



1. Inner and outer face of enclosure to be clad with 100 x 22mm sawn treated timber, in 'Hit and Miss' Construction
2. 100 x 75mm treated softwood timber horizontal rails with weathered top edge. Positioned at head, base and at mid rail heights.
3. 100 x 100mm softwood posts, with concrete foundations.
4. Concrete slab to have brushed finish to
5. Access gates to be constructed in 100 x 75mm softwood treated timber framing. Inner and outer face to be clad with 100 x 22mm sawn treated timber, in 'Hit and Miss' Construction.

Ironmongery
Each access gate to be provided with 1½ pairs of 610mm heavy tee hinges by Dorplan Architectural Hardware or similar approved. Colour/Finish Ref: Black Japanned.

First opening leaf to gate to be provided with 305mm Tower bolt (Steel backplate with steel shoot), by Dorplan Architectural Hardware or similar approved. Colour/Finish Ref: Black Japanned - Epoxy Black with Electro Galvanised Shoot.

Each opening leaf to gate to be provided with 457mm Heavy garage door/drop bolt with receiver plate by Dorplan Architectural Hardware or similar approved.

To allow each gate to be fixed in secure open position during use, and for a single leaf out of each pair to accommodate a fixed closed position. (include for all required receiver plates)

Each gate to be provided with heavy duty spring loaded gate wheel - as required

Screen fencing panel to taper as retaining wall tapers to a minimum height of 1m.

-	04.03.2019	First Issued	IM
Mark	Date	Details	By

Client: **Hanbury (PM) Limited**

Project Title :
Phase 1A
Oldlands Farm, Bognor

Scale : 1:25/50 for the original size of : A2

Drawn by : IM	Checked by : MG	Passed by : -	Date :04.03.2019
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Drawing Status :

Drawing Originator :

DAVIESLANDSCAPE
ARCHITECTS

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Drawing Title :
Bin Store Plan and Sections

Job No.	Drawing							Revision
	Project	Origin	Volume	Level	Type	Discip	Number	
1930	1930	DLA	xx	xx	xx	L	07	-

DO NOT SCALE FROM THIS DRAWING

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Reserve
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