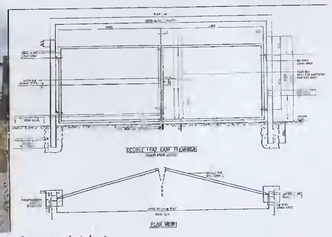
Reference image of proposed painted metal entrance gates



Reference product sheet

Note: height of gates to be continuous with height of site boundary fence of 3m.
Stone walls in image not applicable.

For drainage layout see engineer's drawing: H657-OCSC-XX-XX-DR-C-0500-A1-C01

For road and footpath layout see engineer's drawing: H657-OCSC-XX-XX-DR-C-0100-A1-C01

3m high metal fence on line of site boundary. See landscape drawing: 1860_PL_DD_01

Proposed electronic gates for vehicles and bicycles

5710

1800

Proposed pedestrian gate

9560

SITE BOUNDARY
FOR FULL EXTENT OF SITE BOUNDARY SEE SITE LOCATION MAP & PLANNING PACK MAP

+7.390

Existing road to be removed

Existing farm gate to be removed

For visibility splays and pedestrian crossing see engineer's drawing: H657-OCSC-XX-XX-DR-C-0101-A1-C01

Location of site notice

N

1 PROPOSED ENTRANCE GATES PLAN
SCALE 1:100

Note:

This drawing is the copyright of Lotts Architecture and Urbanism Ltd.

This drawing is to be read in conjunction with specifications and all other consultants' drawings.

All dimensions to be checked on site.

Architects must be informed of any discrepancies before work proceeds.

Do not scale off drawings.

Legend :

- Site boundary
- Proposed development
- To be removed
- Surface water drainage
- Electrical
- E Electrical charging points

rev no:	date:	description:
A	03-12-2021	ISSUED FOR RFI

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client: HIBERNIA REIT PLC

drawing title: PROPOSED ENTRANCE GATES PLAN

date:	scale:	drawing:	rev
10-11-2021	1:100	332-P07	A
drawn by: LR	checked by: DB		
stage: PLANNING	format: A1		