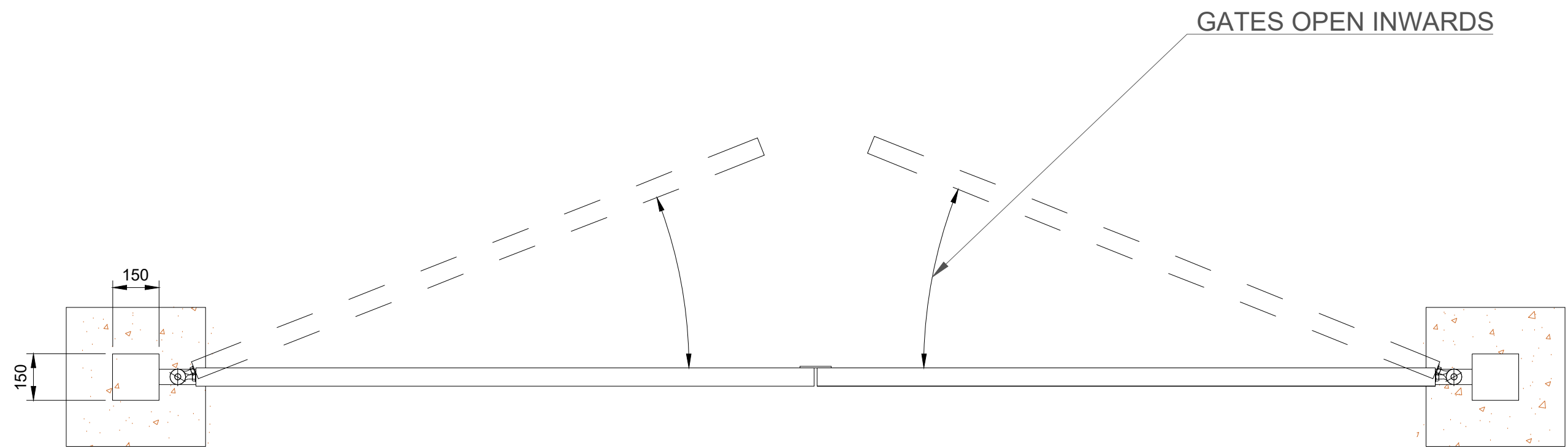
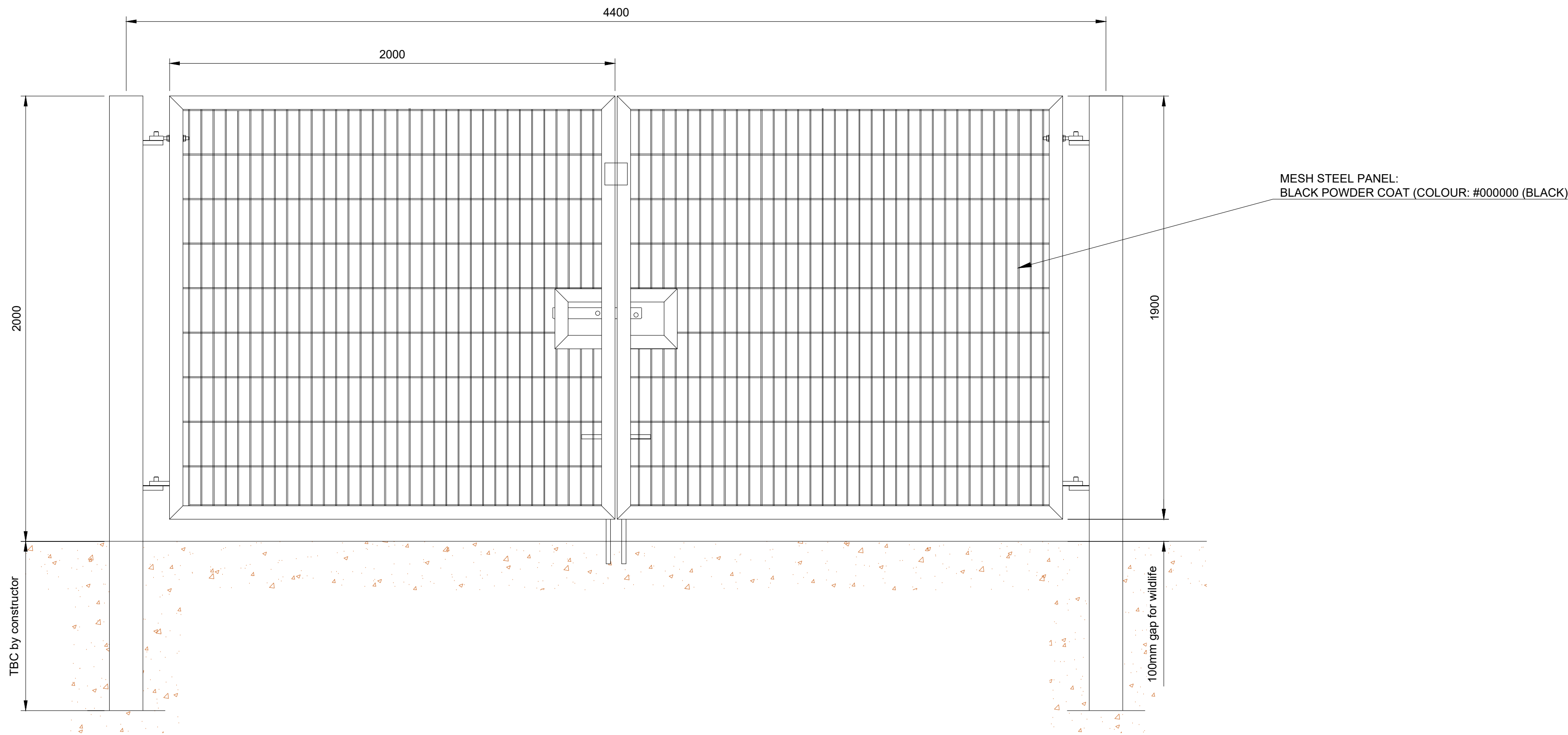
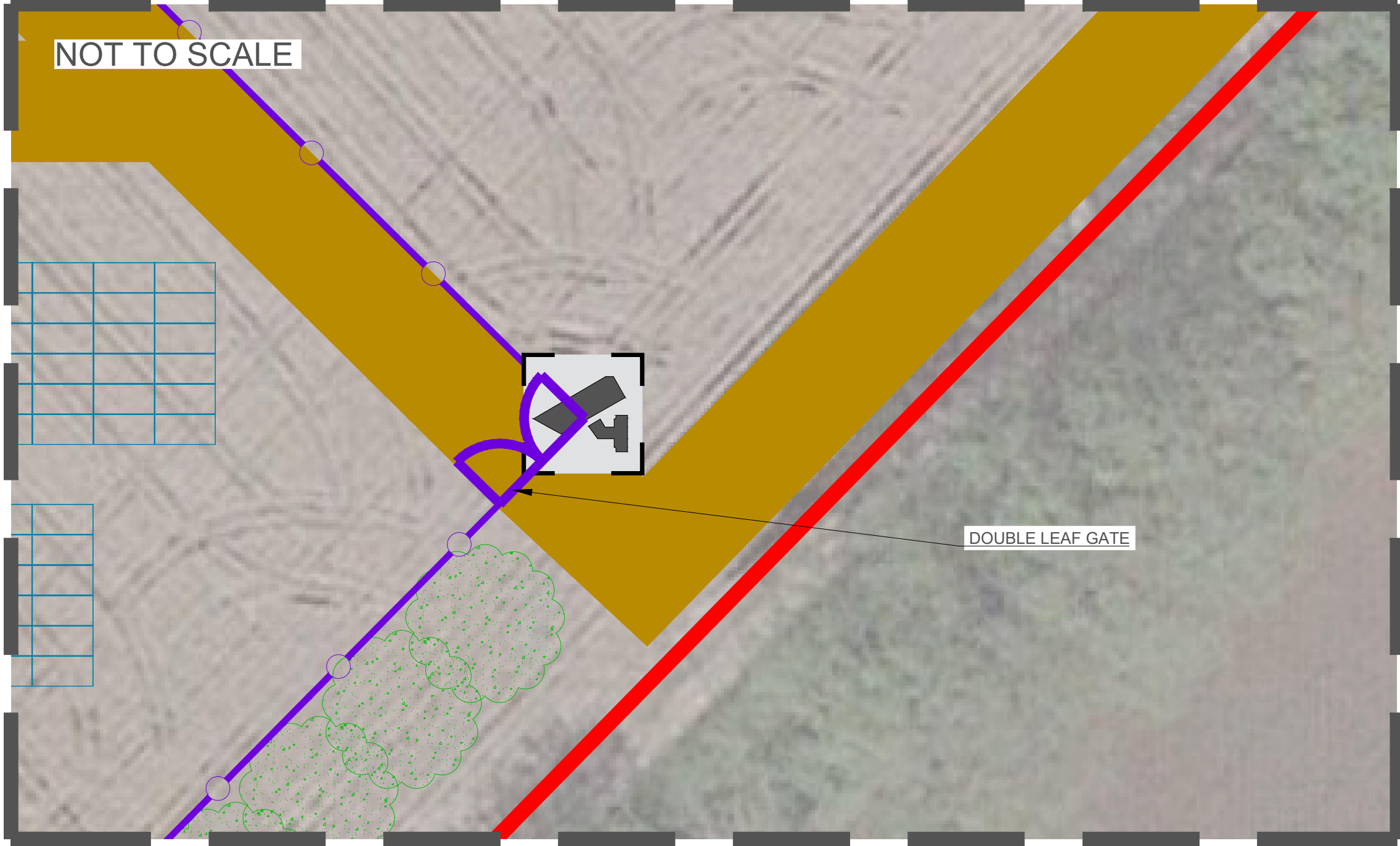


- Notes:
- All dimensions to be confirmed on site prior to installation.
 - All dimensions are indicative only and in mm unless otherwise specified.
 - Drawing based on:
GE Imagery date: 19/04/18;
*Voorlopig
ontwerp_ZonneparkHilvarenbeek_v2_1_3april2020-01.jpg

- Legend:
- Site boundary
 - Perimeter fence
 - Maintenance track
 - Central Inverter
 - CCTV
 - Double leaf gate

System description:

DC Power kWp:	4 084.08
AC Power kVA:	3 000
No. of modules:	9 282
Module type:	TP6H72M-440-L (440W)
Dimensions:	2008x1002x40
Substructure type:	6 modules in landscape
Tilt angle:	15°
Shading angle:	28°
Azimuth from South:	Due South
Pitch distance:	8 019 mm
Row to row distance:	2 000 mm
No. of inverters:	3
Inverter type:	SMA Sunny Central 1000CP XT
Power ratio:	1.36
No. of AC combiners:	-
No. of Transformers	-
Fence area:	3.00 ha
Fence length:	700 m
Total area:	4.98 ha



Revisions:

Rev	Date	Comments	Drawn

Client: Ambrosiusweg Hilvarenbeek
Location: Hilvarenbeek,
Netherlands
51°31'57.20"N 5°6'35.43"E
Title: Gate layout

Drawn: DETRA / RS
Scale: 1:15@A1
Drawing No: TE1006-200

Checked: RV
Date: 17/04/20
Rev: --



Kronehofstraat 66
5622 AC, Eindhoven
The Netherlands

www.tomorrowenergy.nl

Do not scale from this drawing. Site verify all dimensions prior to construction.
Report all discrepancies to the drawing originator immediately. This drawing is to
be read in conjunction with all relevant documents and drawings.