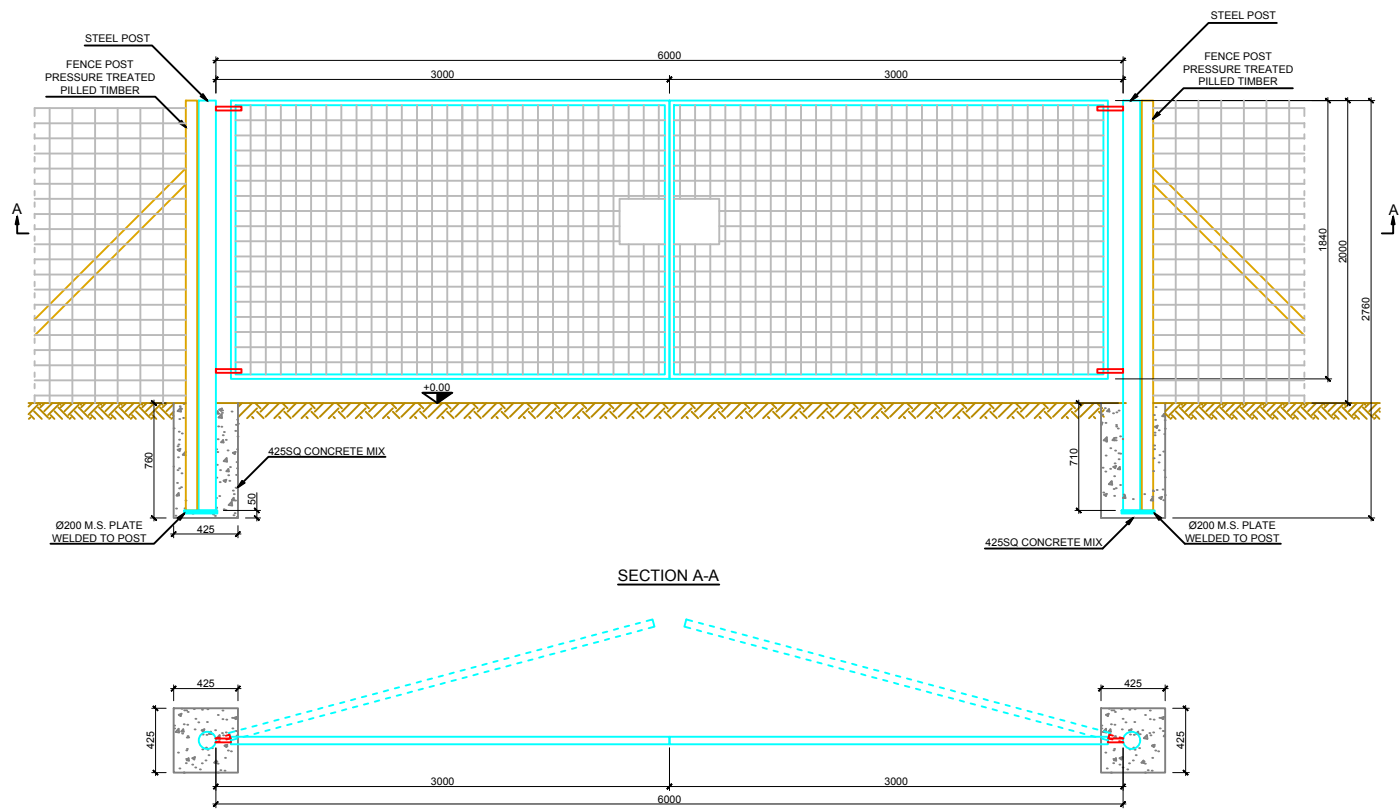
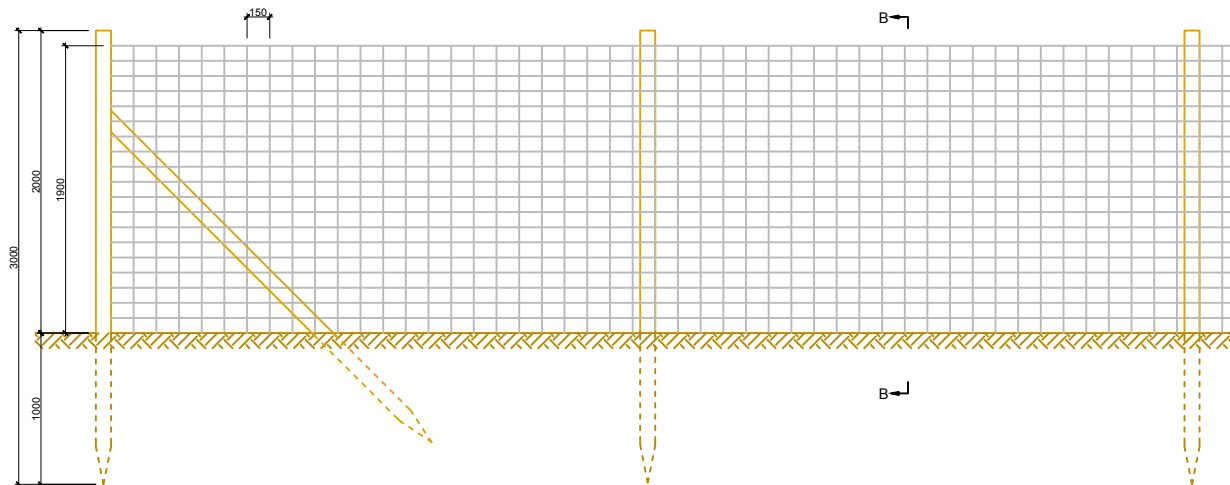


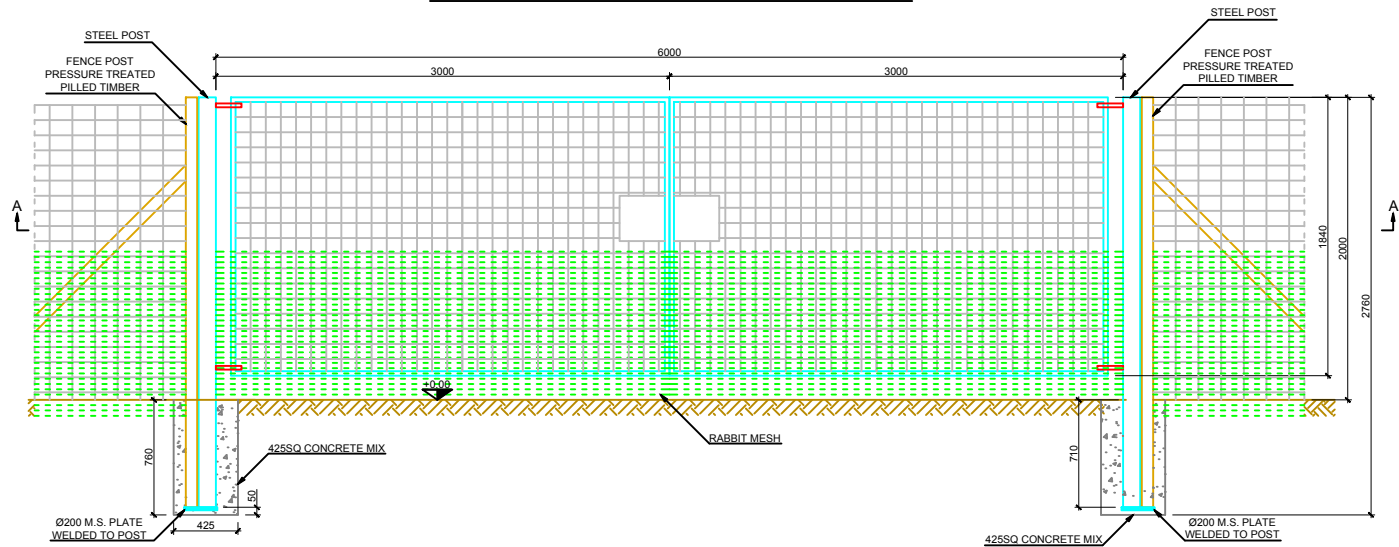
DOUBLE LEAF DEER GATE



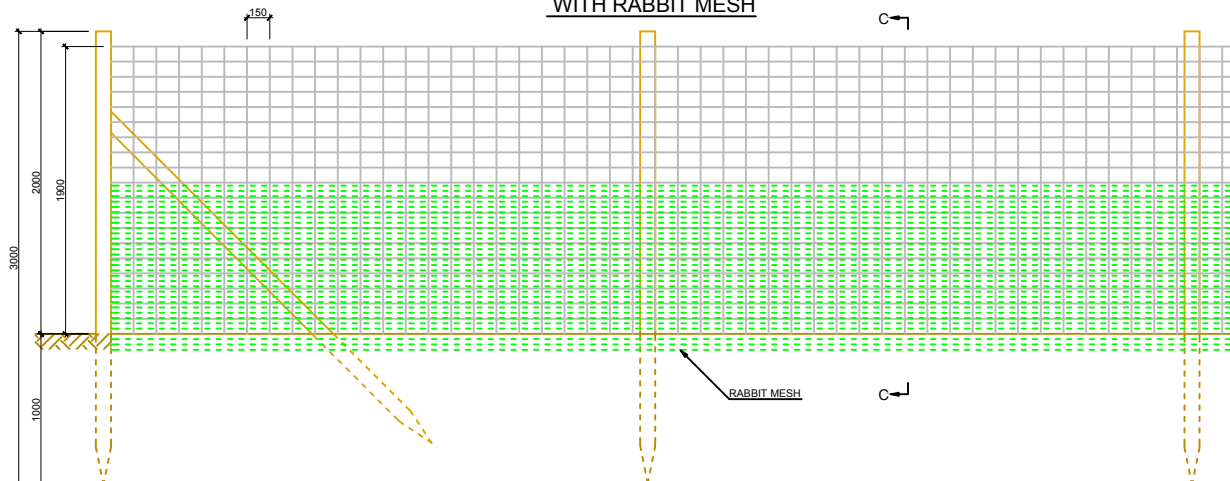
DETAILS OF DEER FENCE



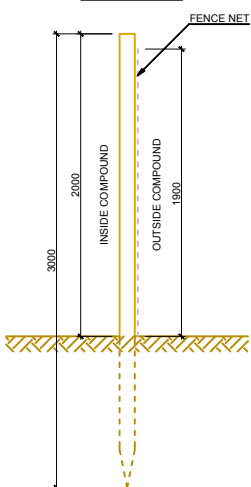
DOUBLE LEAF DEER GATE WITH RABBIT MESH



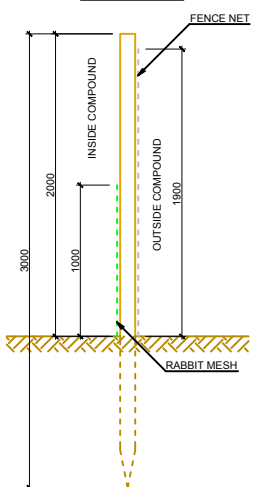
DETAILS OF DEER FENCE WITH RABBIT MESH



SECTION B-B

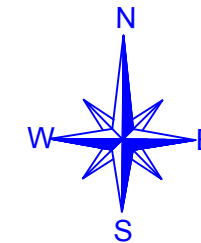
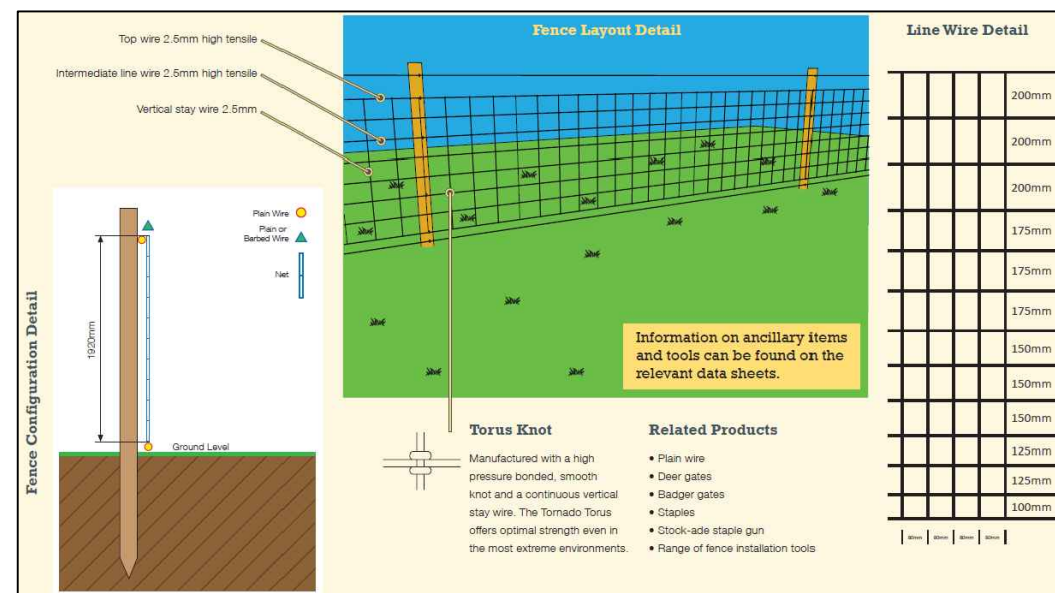


SECTION C-C



Notes:

- Supply and installation of high tensile HT13/190/15Deerfencing Deer Fence Fence post 2 metres high, fence 1.9 high with gap of 100mm underneath.
 - Using timber stakes, centers with strainer every 50 meters and/or any change of directions and without barbed wire on top.
 - Fence posts minimum diameter 100mm, strainers minimum diameter 160mm.
 - Small mammal holes are to be installed in fence line at 100m intervals and closest to hedgerows internal to solar park.
 - The wooden fence poles have to be high pressure impregnated before application.
 - Provide the structural calculation that justifies the suitability of the solution offered before proceeding with the installation.
 - Supply and installation of steel gates, galvanized and polyester powder coated including foundation works.
- Gates: 6 m wide x 2 m high single or double leaf gates with welded mesh or chain-link. The gate shall provide manual locking and unlocking capabilities.



Key

GREENCELLS GROUP
AS BUILT Confirmed Date: 30.05.2017

PROJECT NAME

FENCE DETAILS

DRAWING
Table layout

DRAWING N°
A1B0C0

GEOGRAPHICAL SITE:

COORDINATES
NN/MSL
SUNANGLE
DATE

SITE SYSTEM:

CHANGE

SYSTEMLAYOUT
NUMBER OF TABLES
PANEL ORIENTATION
NUMBER OF PANELS

DATE
Checked
Drawn
Checked

SITE TECHNOLOGY:

DRAW

MODULE NAME
MODULE SIZE
MODULE POWER
TYPE OF PANELS
ANGLE OF PANELS
TABLESHADOW
ROWDISTANCES

DATE
Checked
Drawn
Checked
Checked
Checked
Checked

SITE TOTAL POWER

DC POWER
AC-POWER nom.
AC-POWER max.

Signature:
Scale 1:50
Paper size A3

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