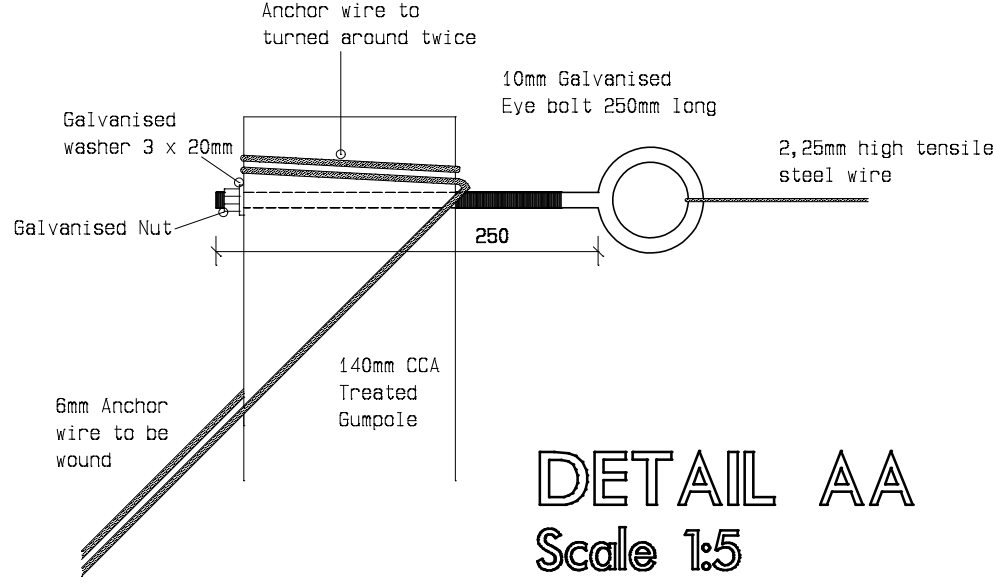
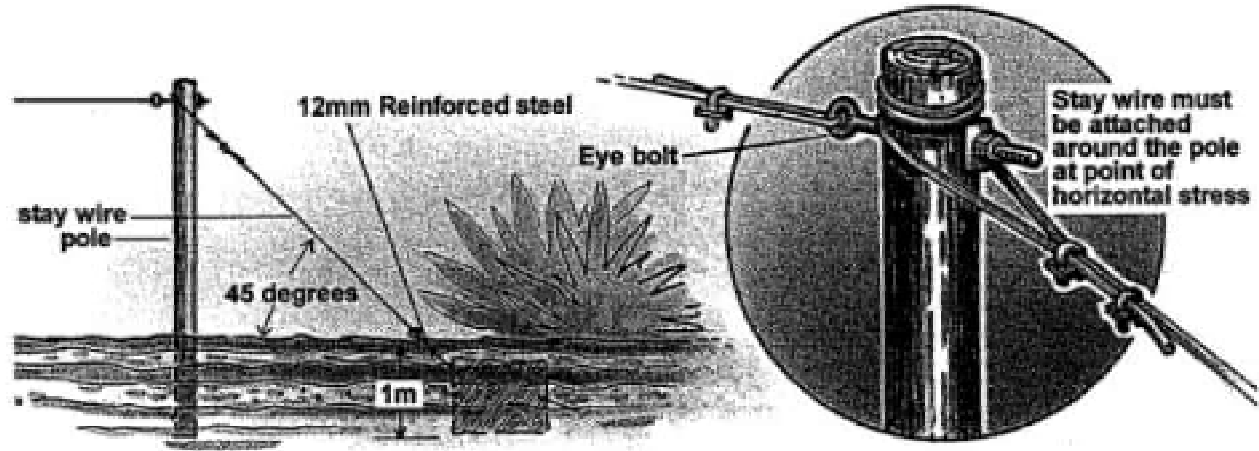


STAY CABLE & ANCHOR WIRE LAYOUT

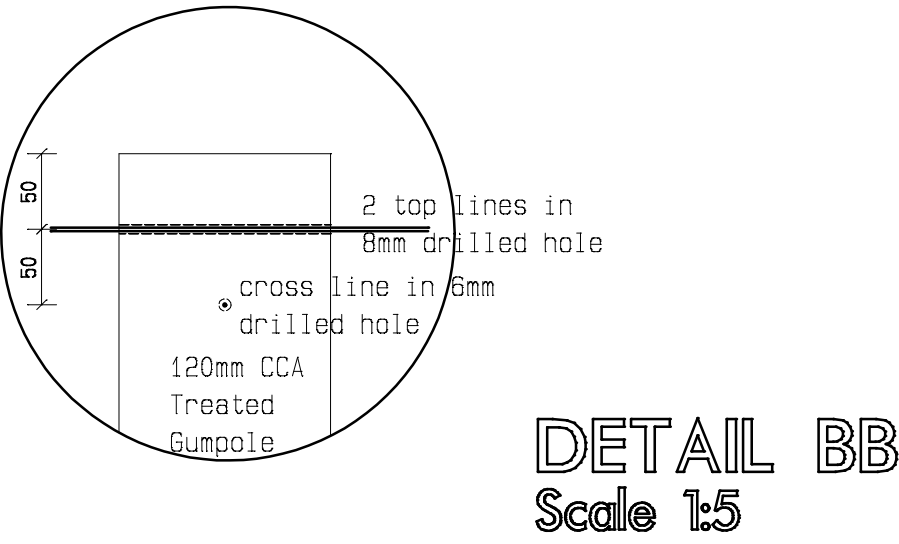
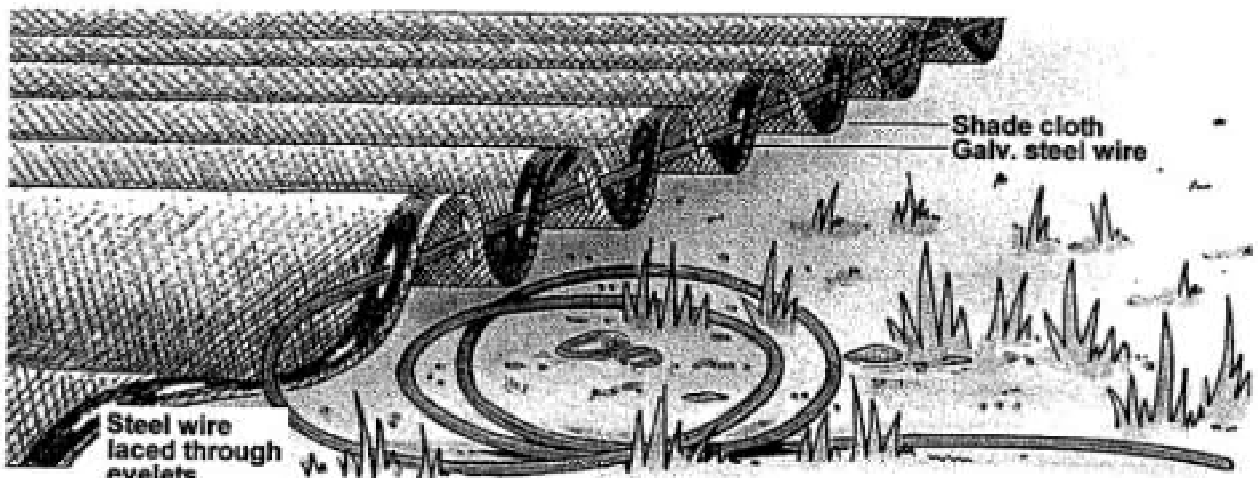
Not to Scale

The below sketch is merely to show the principle of the anchor wire and stay pole. Note that the anchor is wound



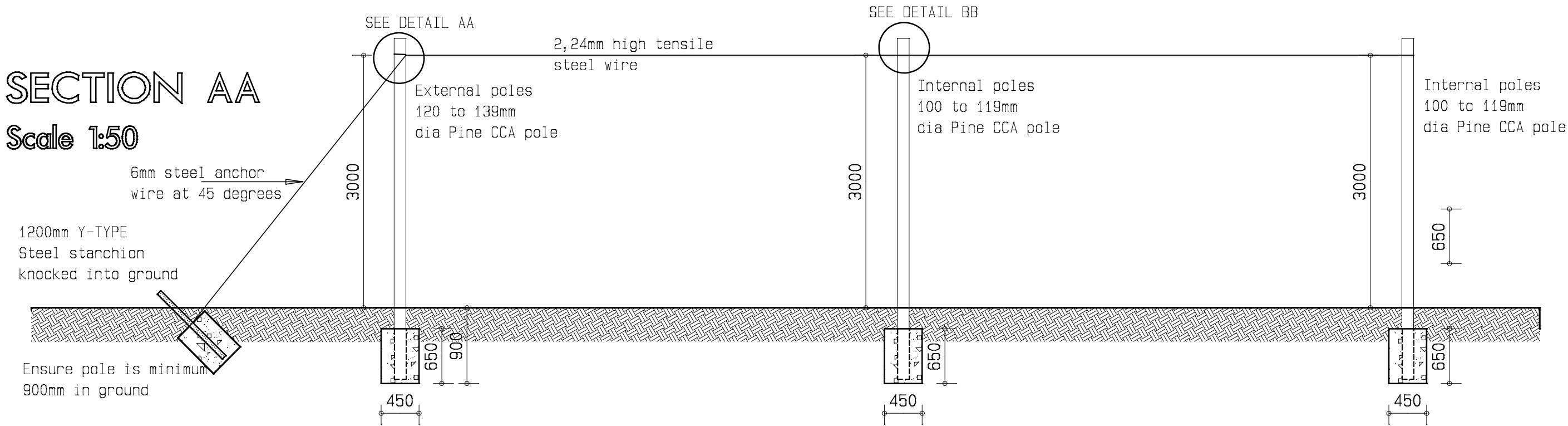
JOINING IN LENGTH

Not to Scale



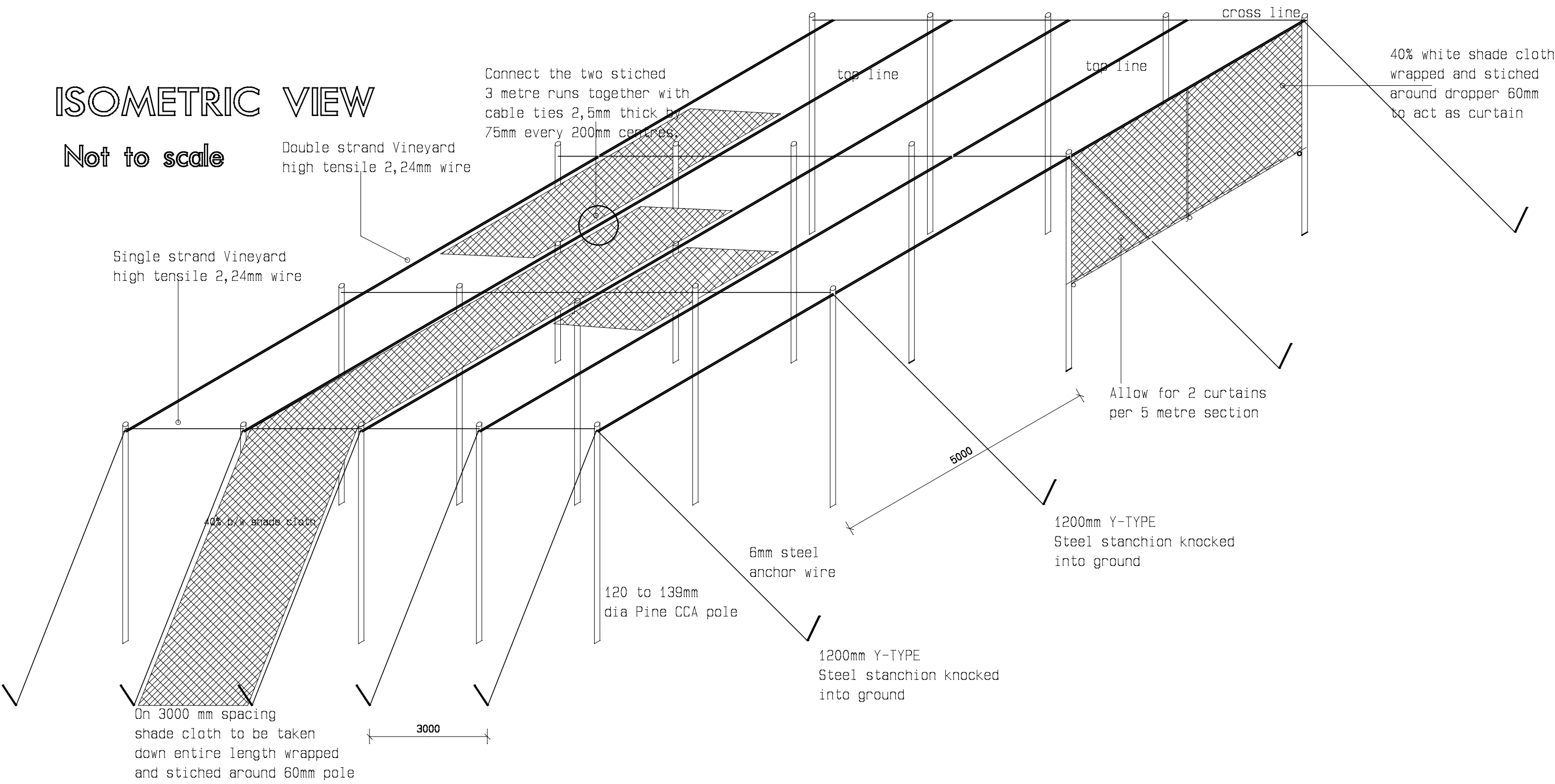
SECTION AA

Scale 1:50



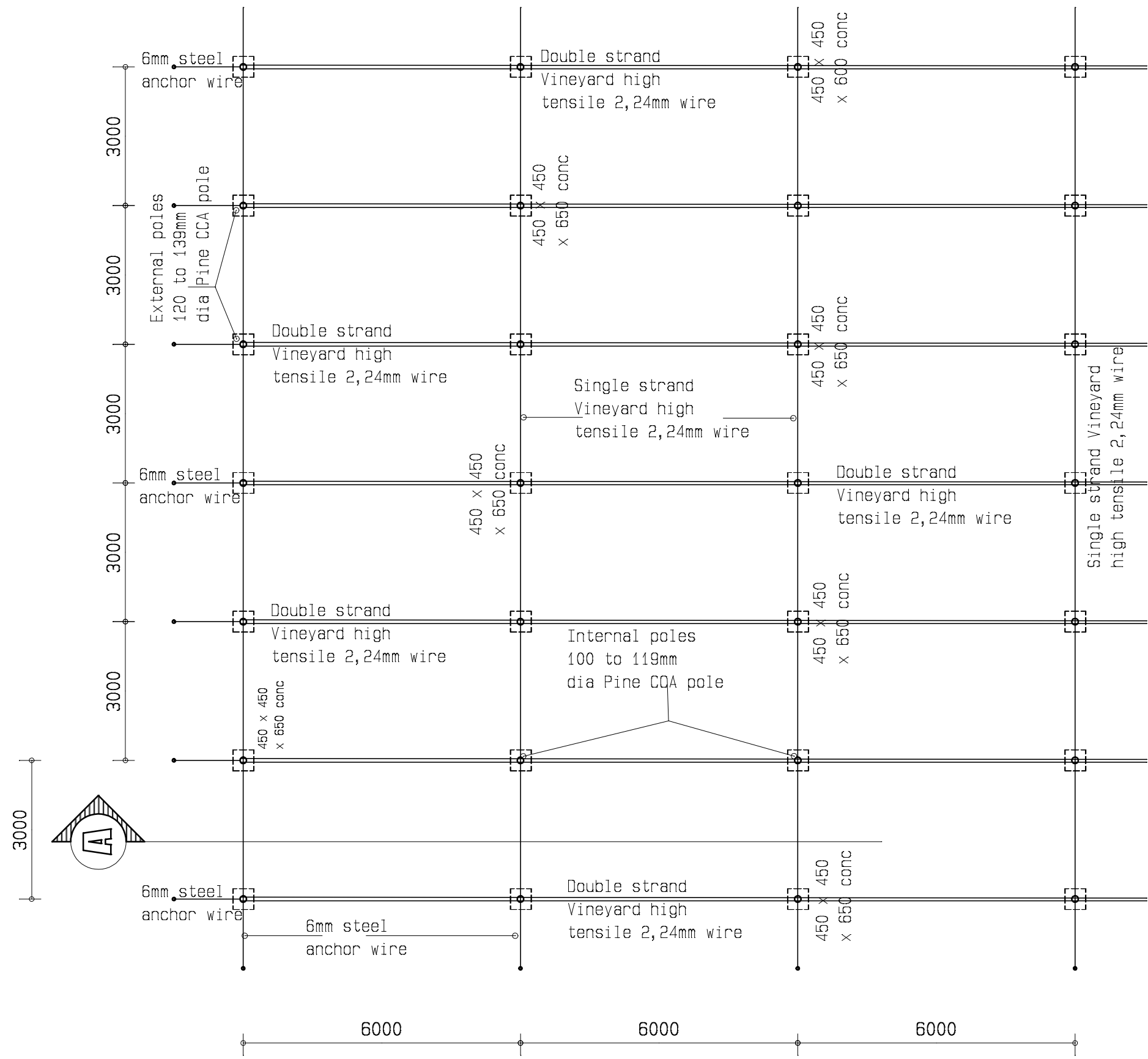
ISOMETRIC VIEW

Not to scale



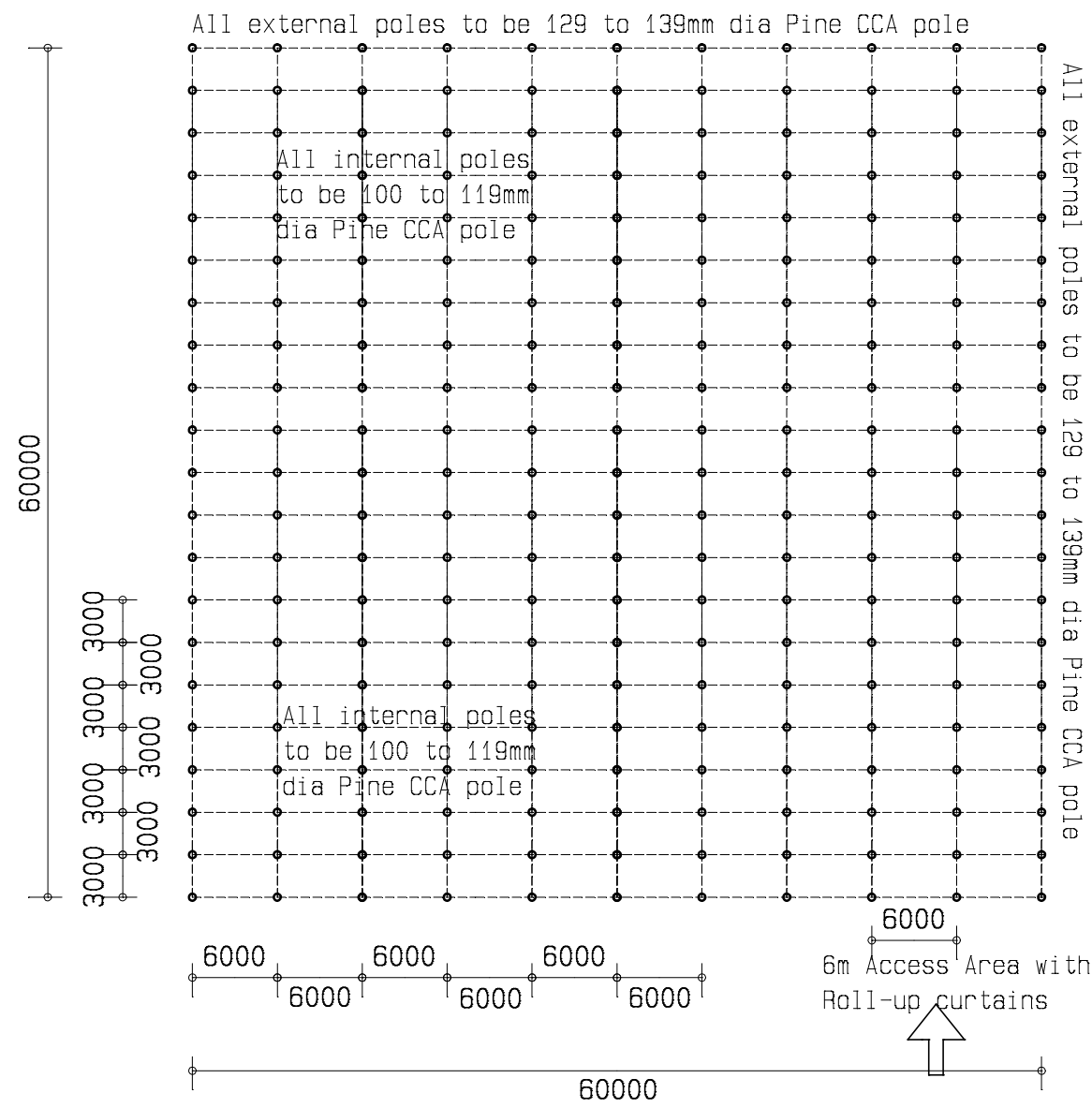
FLOOR PLAN LAYOUT

Scale 1:100



LAYOUT PLAN OF ENTIRE STRUCTURE

Scale 1:500



GENERAL

These documents and their contents remain the architects property and copyright is reserved therein. They are for your personal information only and may not be copied, duplicated in any respect and not given or made accessible to a third party. No operations may be carried out using these documents or any portion of their contents or any information contained therein without special permission.

The Designer is not responsible for the construction or overseeing of the project unless otherwise stated. The Design of the structure is designed for normal ground conditions; it is the responsibility of the owner to take appropriate steps for ground survey and engineering details if required.

All foundations, foundation walls, retaining walls, concrete work, re-inforced concrete beams, concrete floor slabs and roof structures to be designed by a structural engineer and built to his/her details and specifications.

The Designer carries no responsibility for any structural design and recommends that the owner appoint a registered engineer to verify the design.

Dimensions, descriptions and quantities on this drawing to be verified on site, before ordering material and commencing with work.

Precast cement products i.e. prefabricated floors and retaining wall systems must always be installed to the manufacturers' specification, and must be verified by the manufacturers' engineers.



CASIDRA

Post Box 660
Louv Street
Paarl South
7624
Tel: (021) 863-5000
Fax: (021) 863-1055

CLIENT:

Lizalise Farming Cooperative

DEVELOPMENT:

NEW SHADE NET STRUCTURE

CONTACT DETAILS:

J.F. Svanepoel
Senior Project Manager: Technical
Casidra Pty Ltd Cell: 084 900 9992
T. Makgotho
Project Manager: Technical
Casidra Pty Ltd Cell: 072 655 4696

PARTICULARS:

Client:	Dept of Agriculture	Checked by:
Municipality:	CITY OF CAPE TOWN MUNICIPALITY	Scales:
Region:	WESTERN CAPE	Total size of shade net
Date:	JULY 2021	3600 m2
		Drawing ref:
		LAZILISE shade net.drw

ARCH INFO:

DRAWN BY:	
PR NUMBER:	

CONSTRUCTION OF
SHADE NET STRUCTURE ON
LIZALISE PROJECTS ATLANTIS

SHEET
1 OF 1

SHEET SIZE: A1

DRAWING DESCRIPTIONS			REV NO: 1
FLOOR PLAN	SITE PLAN	SECTION	
DETAILS	ELEVATION		