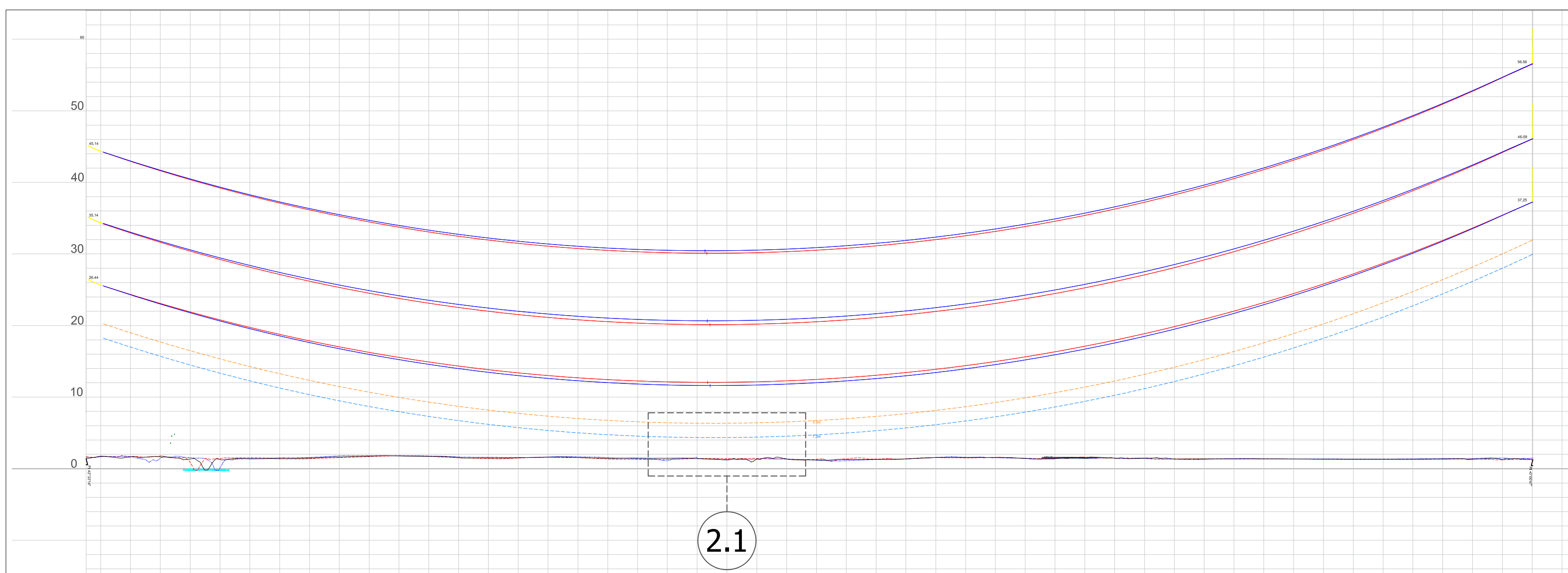


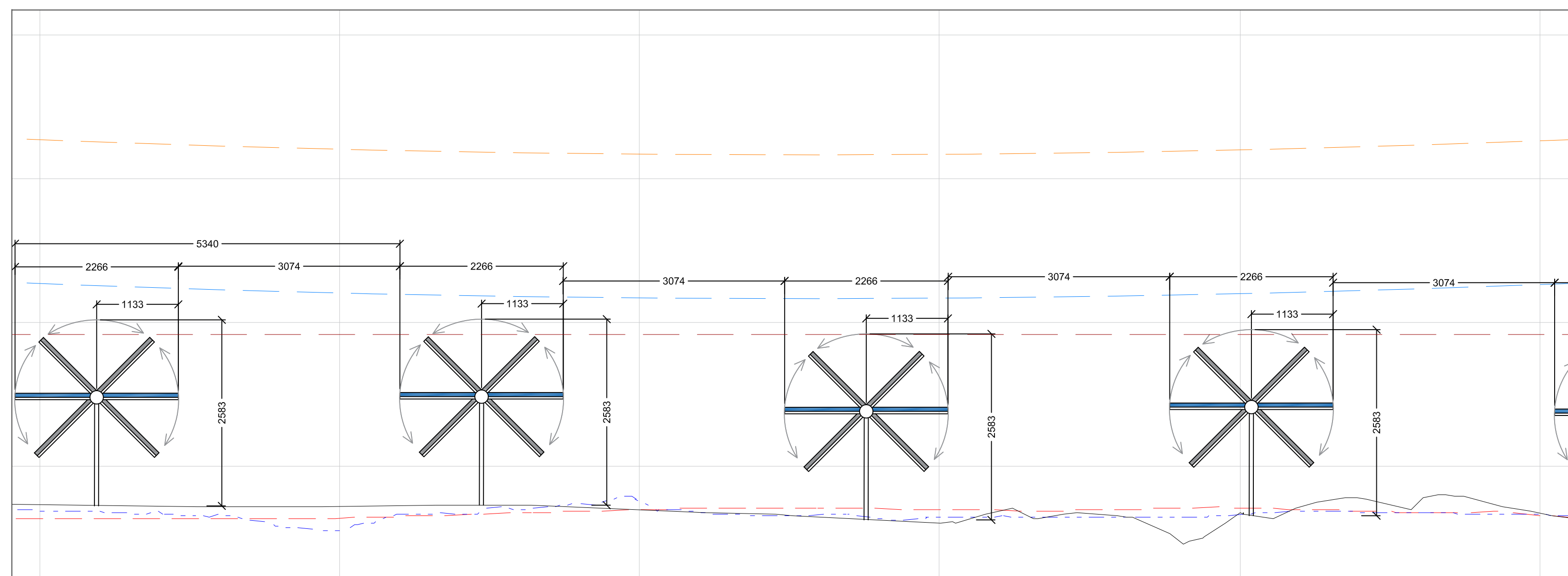
1 PLAN VIEW: OVERHEAD CABLES

Scale: 1:2000@A0



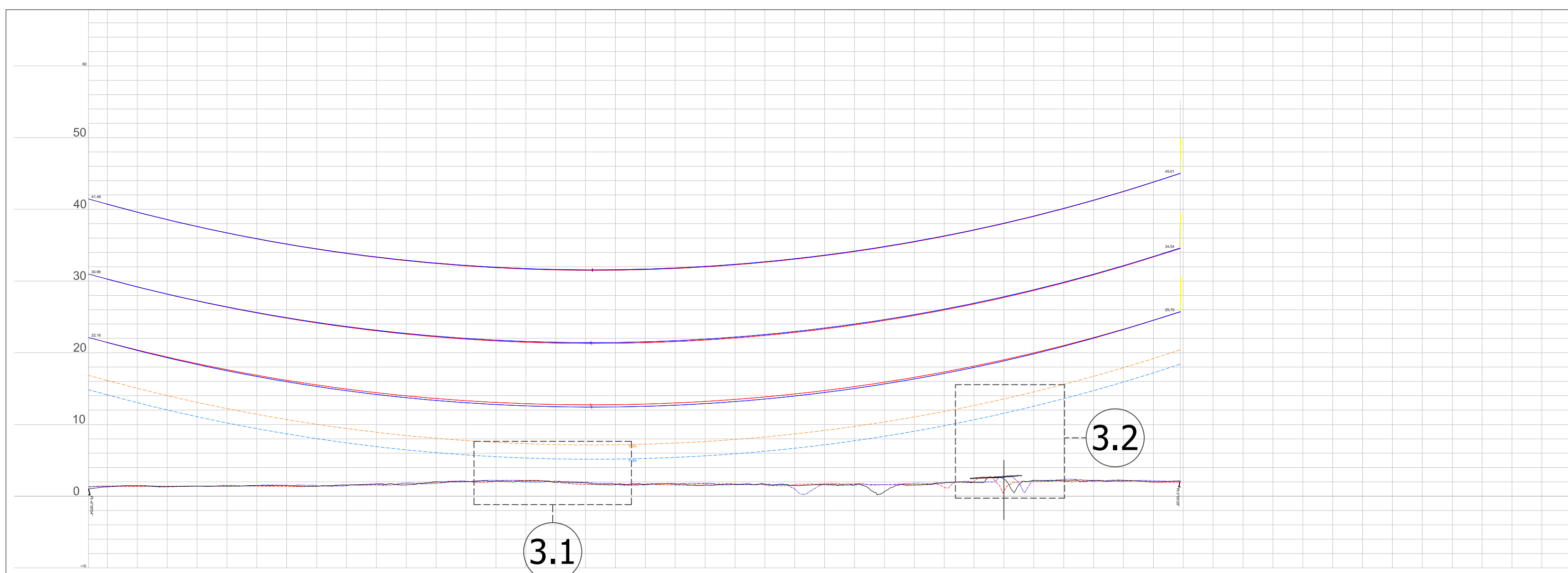
2 SECTION VIEW ON OVERHEAD CABLES

Vertical Scale: 1:500@A0



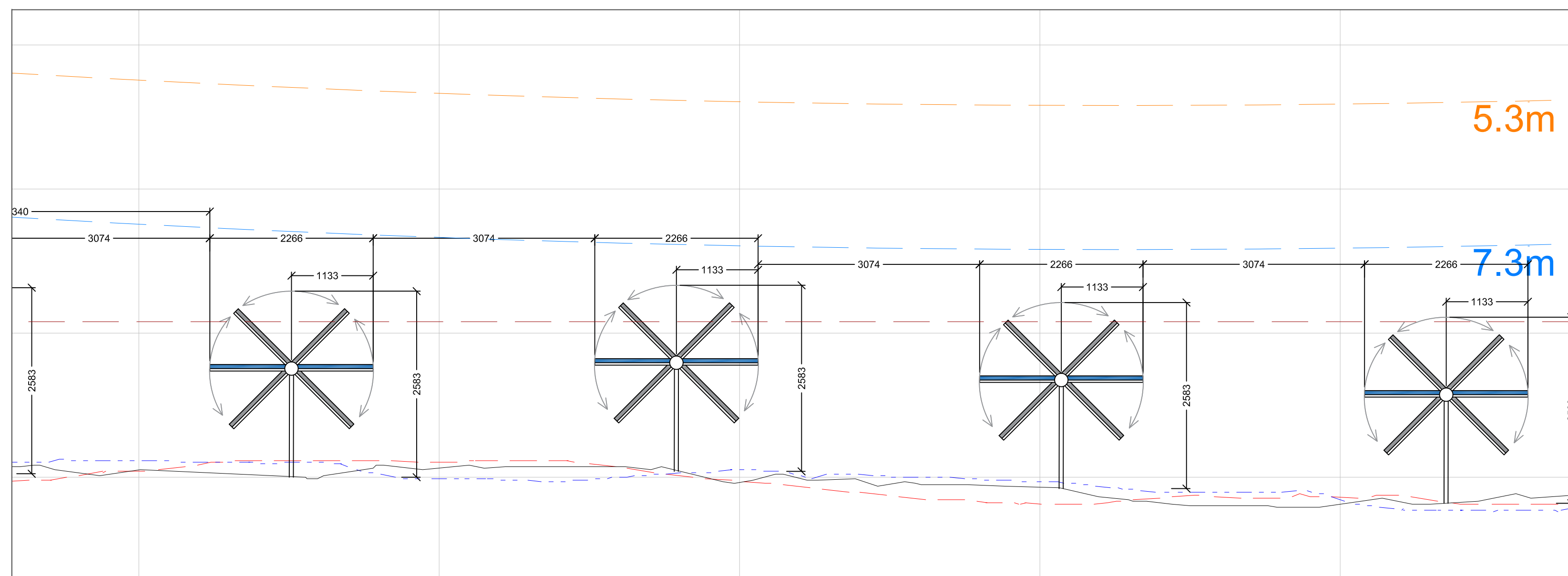
2.1 ENLARGED DETAIL

Vertical Scale: 1:50@A0



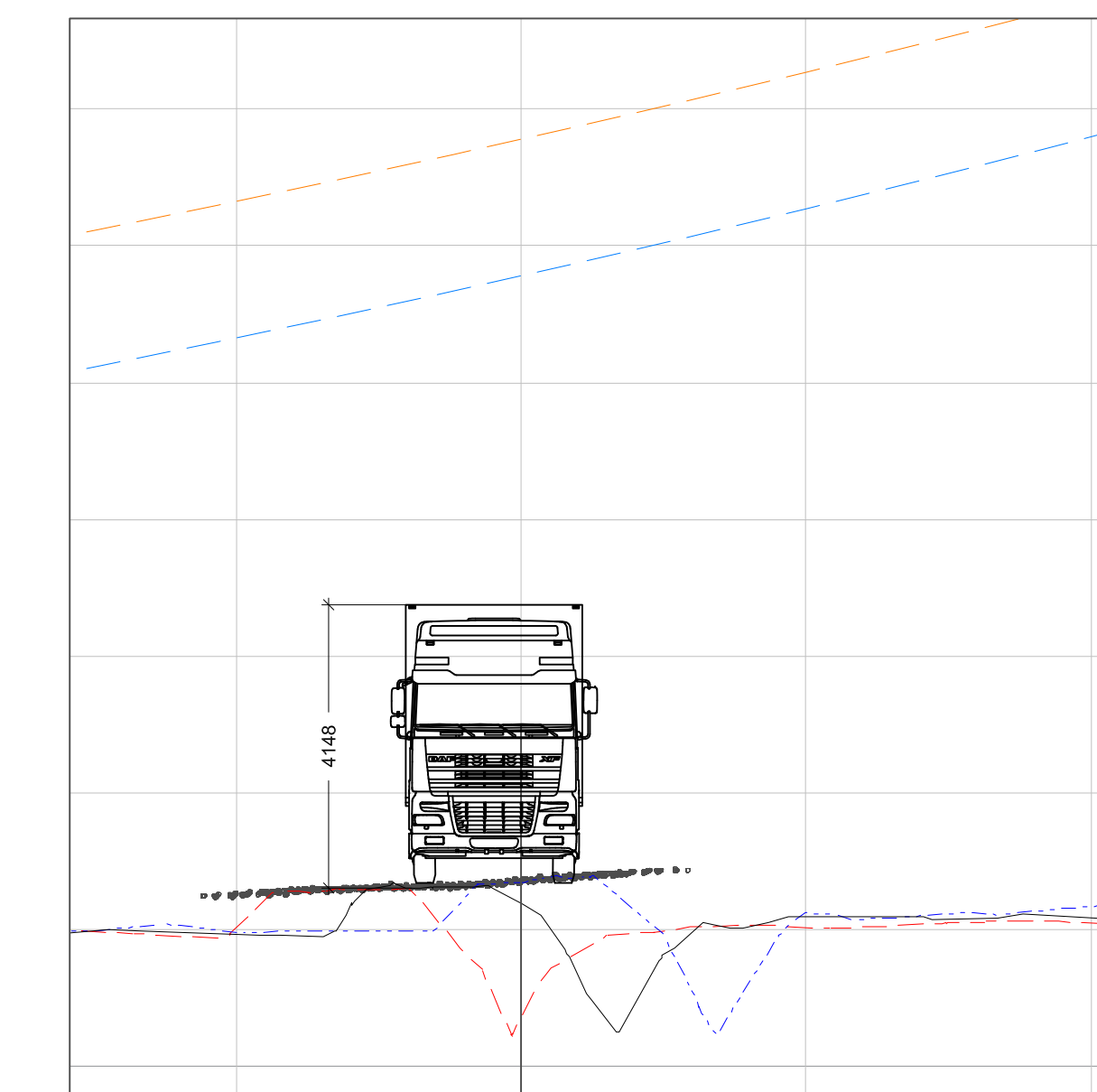
3 SECTION VIEW ON OVERHEAD CABLES

Vertical Scale: 1:500@A0



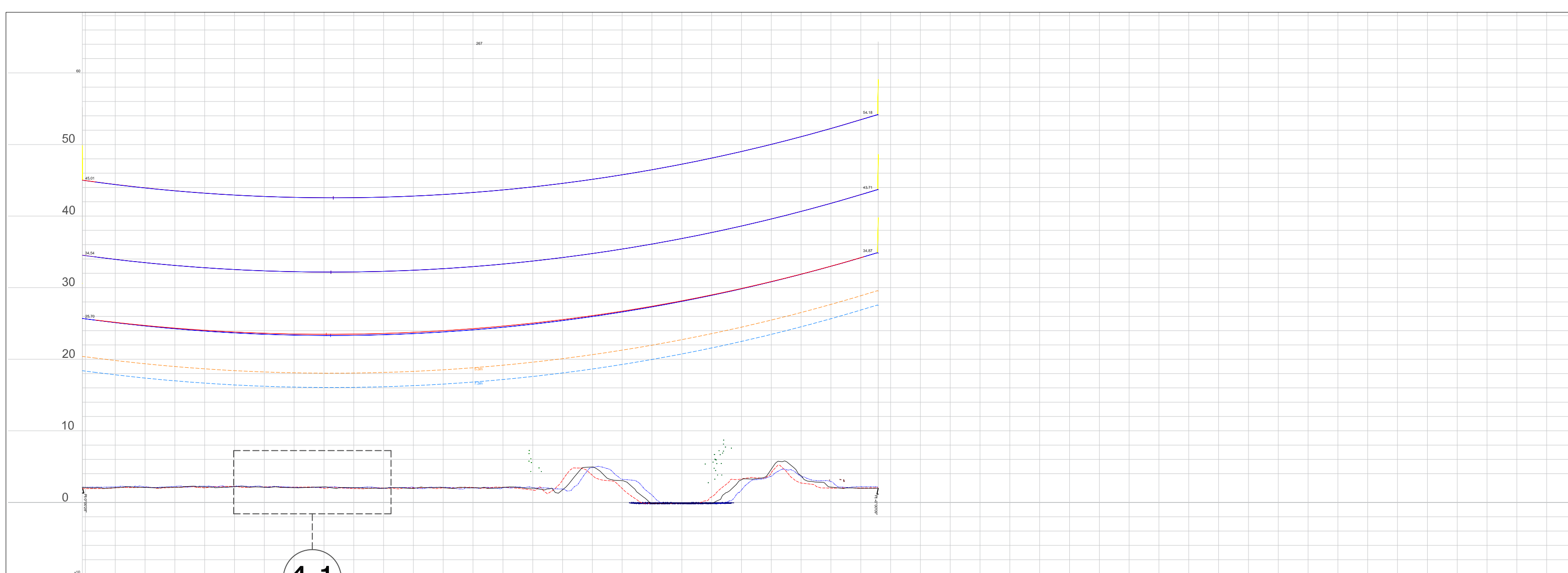
3.1 ENLARGED DETAIL

Vertical Scale: 1:50@A0



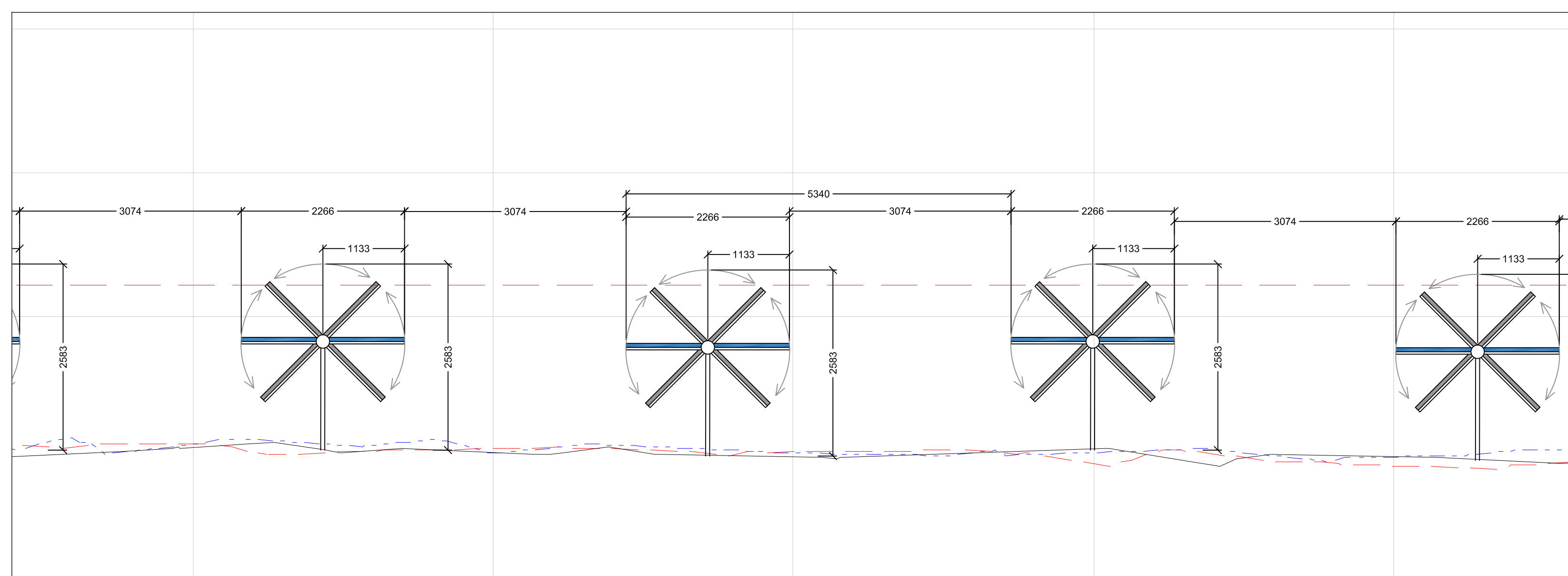
3.2 ENLARGED DETAIL

Vertical Scale: 1:100@A0



4 SECTION VIEW ON OVERHEAD CABLES

Vertical Scale: 1:500@A0



4.1 ENLARGED DETAIL

Vertical Scale: 1:50@A0

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Scaled dimensions must not be taken from this drawing. All dimensions are to be confirmed on site prior to commencement of work.

Revisions:

Revision	Date	Revision Notes	Drawn	Inspected
01	15.12.21	First Issue	RW	EP
02	07.01.22	12m offset from base of pylon added	RW	EP

LEGEND:

2.4m H SITE WIDE FENCELINE	
HV OVERHEAD CABLES	
SAFETY CLEARANCE 5.3M	
SAFETY CLEARANCE 7.3M	
12M OFFSET FROM BASE OF PYLON	

NOTES:

- This drawing to be used for vertical height analysis. Horizontal scales on Panels and Cable section vary. Panel Arrays drawn Perpendicular to cable section for ease.
- Drawing to be read in conjunction with Site Layout Plan reference: RNC004-PL-01_rev11

0 50 100 150 200 250m
SCALE 1:2500

Status:

FOR PLANNING

Project:

**Vicarage Drove
Solar Farm**



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Drawing Title:

**Vicarage Drove Solar Farm
Cable Easement Corridor Analysis**

Drawn: HN Checked: TG First Issued: 15.12.2021

Project Code: Drawing Number:

RNC004- EA-01

Sheet Size: A0 Scale: A.N Revision: 02