

Map Key

Bedrock geology 1:50,000 scale

- [THANET FORMATION - SAND, SILT AND CLAY](#)
- [HARWICH FORMATION - SAND AND GRAVEL](#)
- [LONDON CLAY FORMATION - CLAY AND SILT](#)
- [SEAFORD CHALK FORMATION - CHALK](#)
- [LAMBETH GROUP - SAND](#)
- [MARGATE CHALK MEMBER - CHALK](#)

Appendix D - Greenfield Runoff Rates



Calculated by:	Jamie Finch
Site name:	Jocks & Morello
Site location:	Goose Farm, Broad Oak, Sturry

Site coordinates

Latitude:	51.30970° N
Longitude:	1.09812° E

Reference: 6084139

Date: 2017-08-27T19:44:26

Methodology	IH124
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Site characteristics

Total site area (ha)	11.65
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Methodology

Qbar estimation method	Calculate from SPR and SAAR	
SPR estimation method	Calculate from SOIL type	
	Default	Edited
SOIL type	4	4
HOST class	---	---
SPR/SPRHOST	0.47	0.47

Hydrological characteristics

	Default	Edited
SAAR (mm)	631	631
Hydrological region	7	7
Growth curve factor: 1 year	0.85	0.85
Growth curve factor: 30 year	2.3	2.3
Growth curve factor: 100 year	3.19	3.19

Notes:

(1) Is $Q_{BAR} < 2.0 \text{ l/s/ha}$?

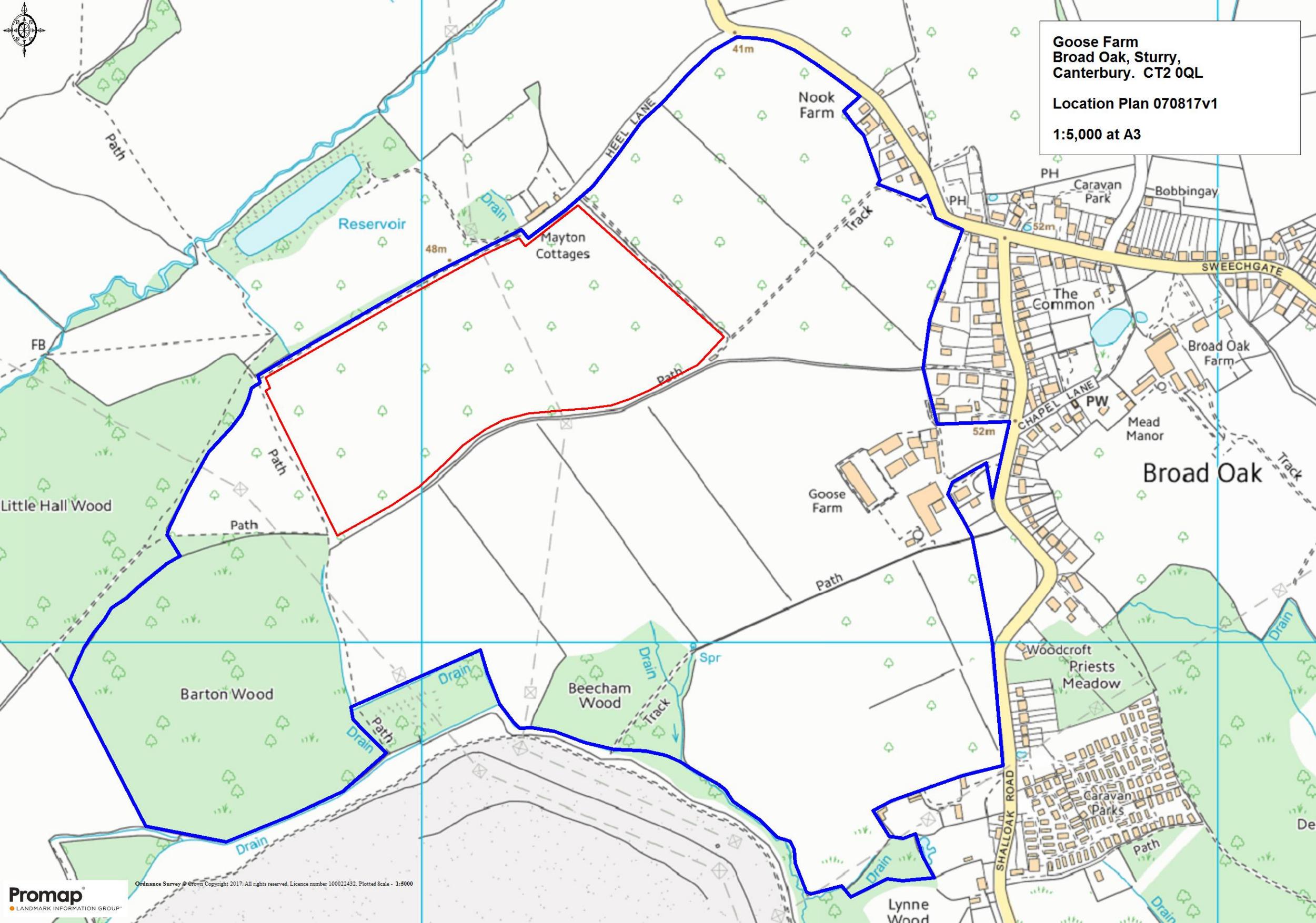
(2) Are flow rates $< 5.0 \text{ l/s}$?

(3) Is $SPR/SPRHOST \leq 0.3$?

Greenfield runoff rates

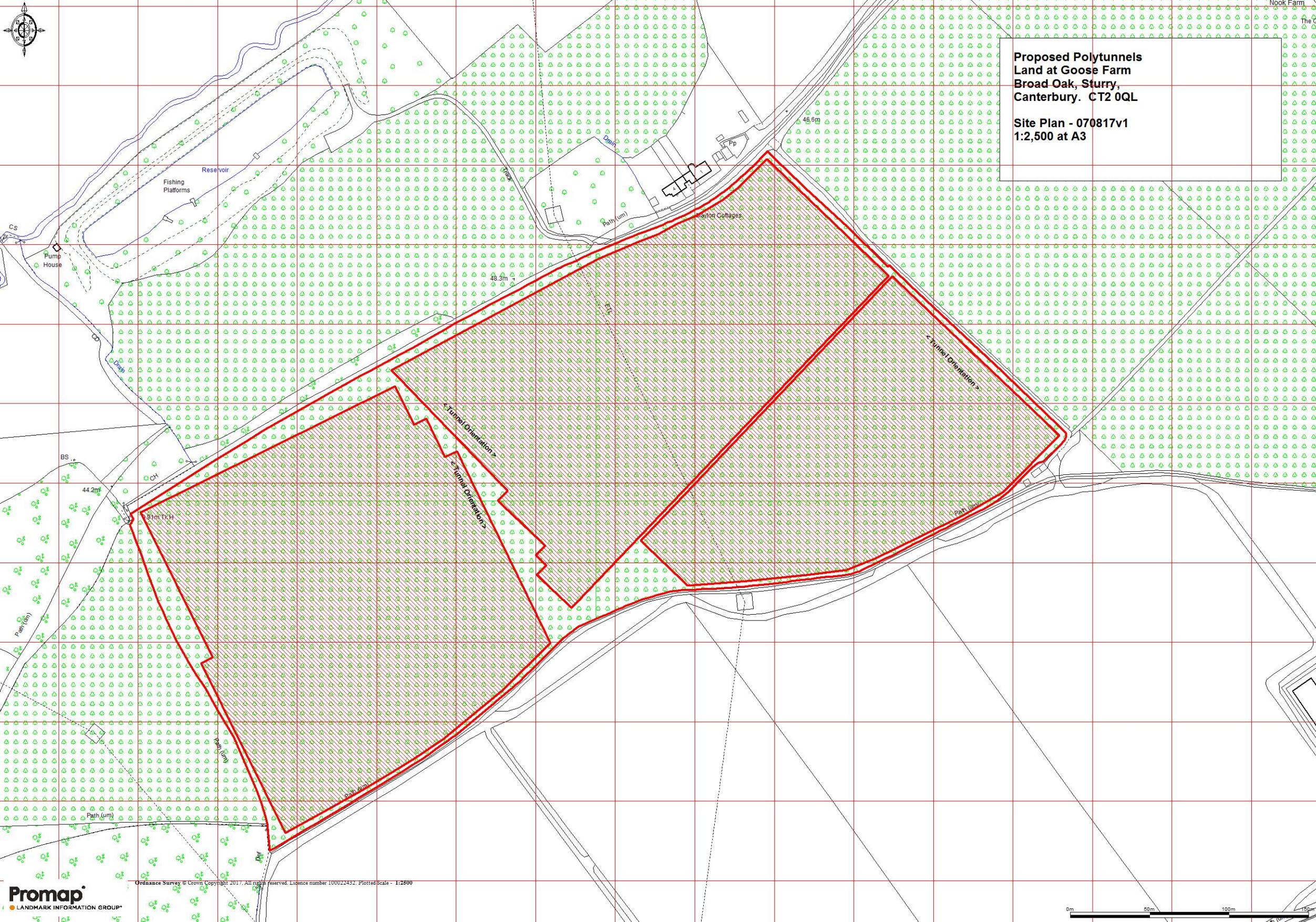
	Default	Edited
Qbar (l/s)	49.81	49.81
1 in 1 year (l/s)	42.34	42.34
1 in 30 years (l/s)	114.57	114.57
1 in 100 years (l/s)	158.91	158.91

Appendix E - Development Proposals



Proposed Polytunnels
Land at Goose Farm
Broad Oak, Sturry,
Canterbury. CT2 0QL

Site Plan - 070817v1
1:2,500 at A3

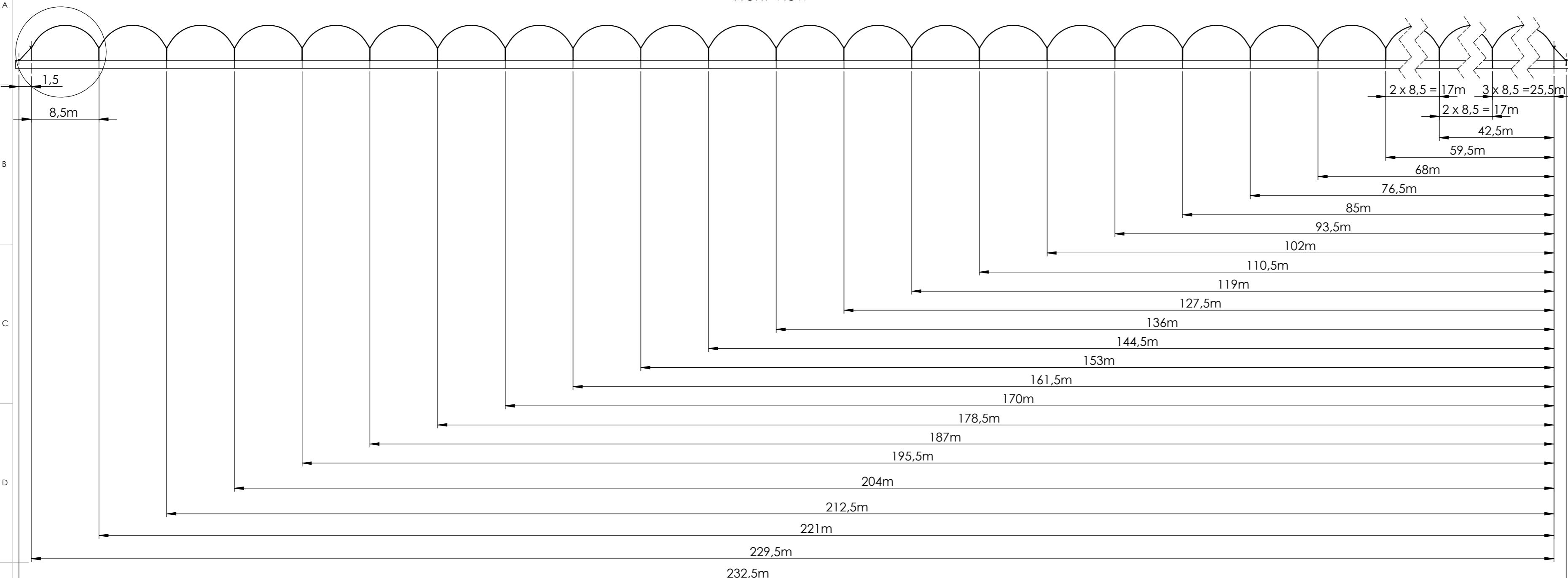




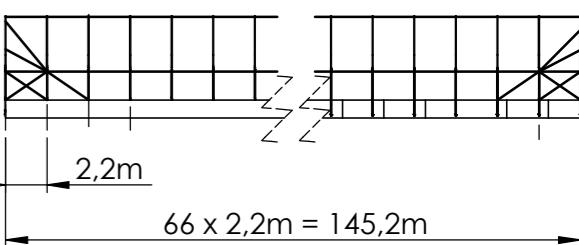
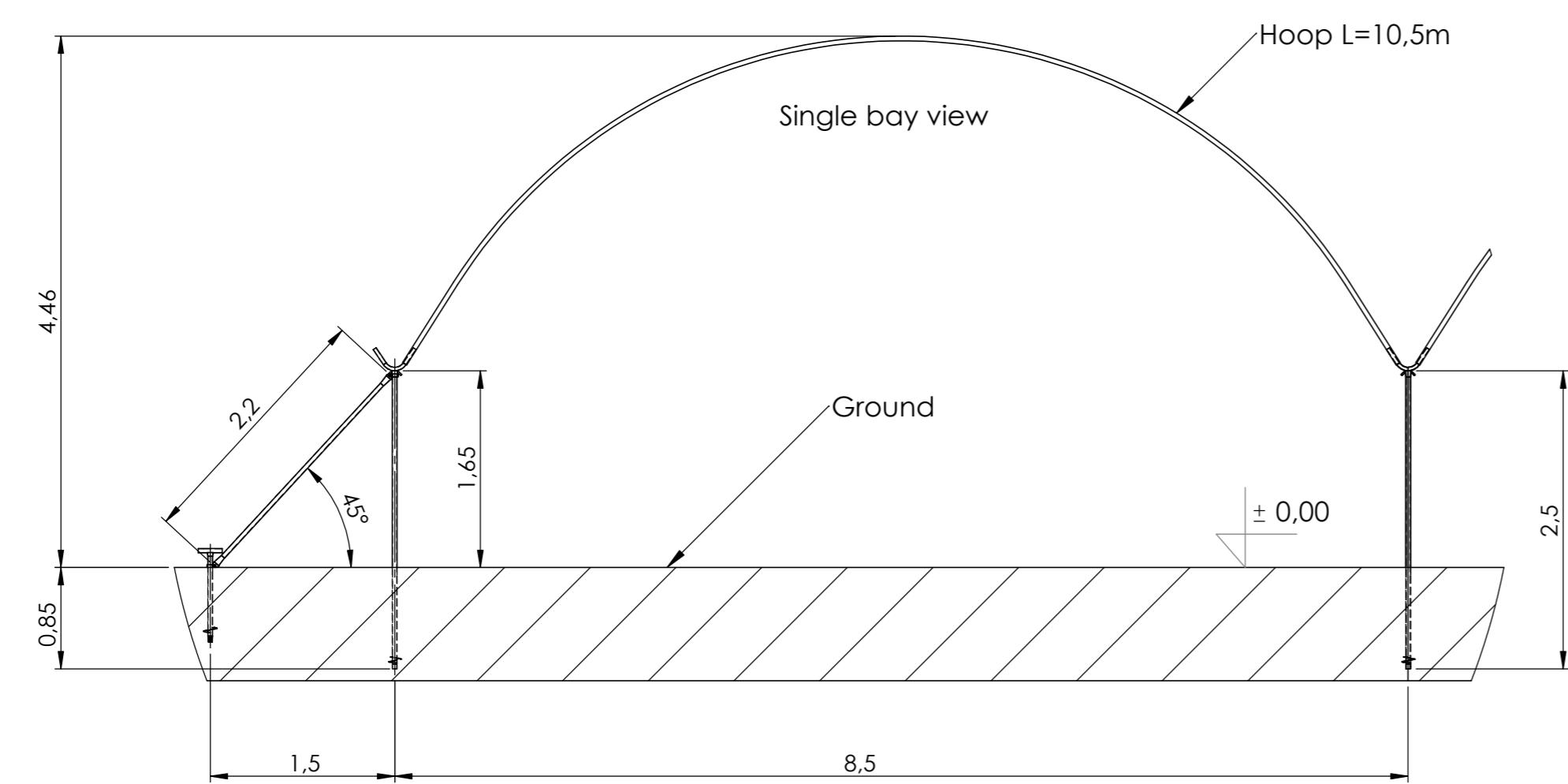


A

Front View



Side View

DETAIL A
SCALE 1 : 50All dimensions $\pm 5\%$

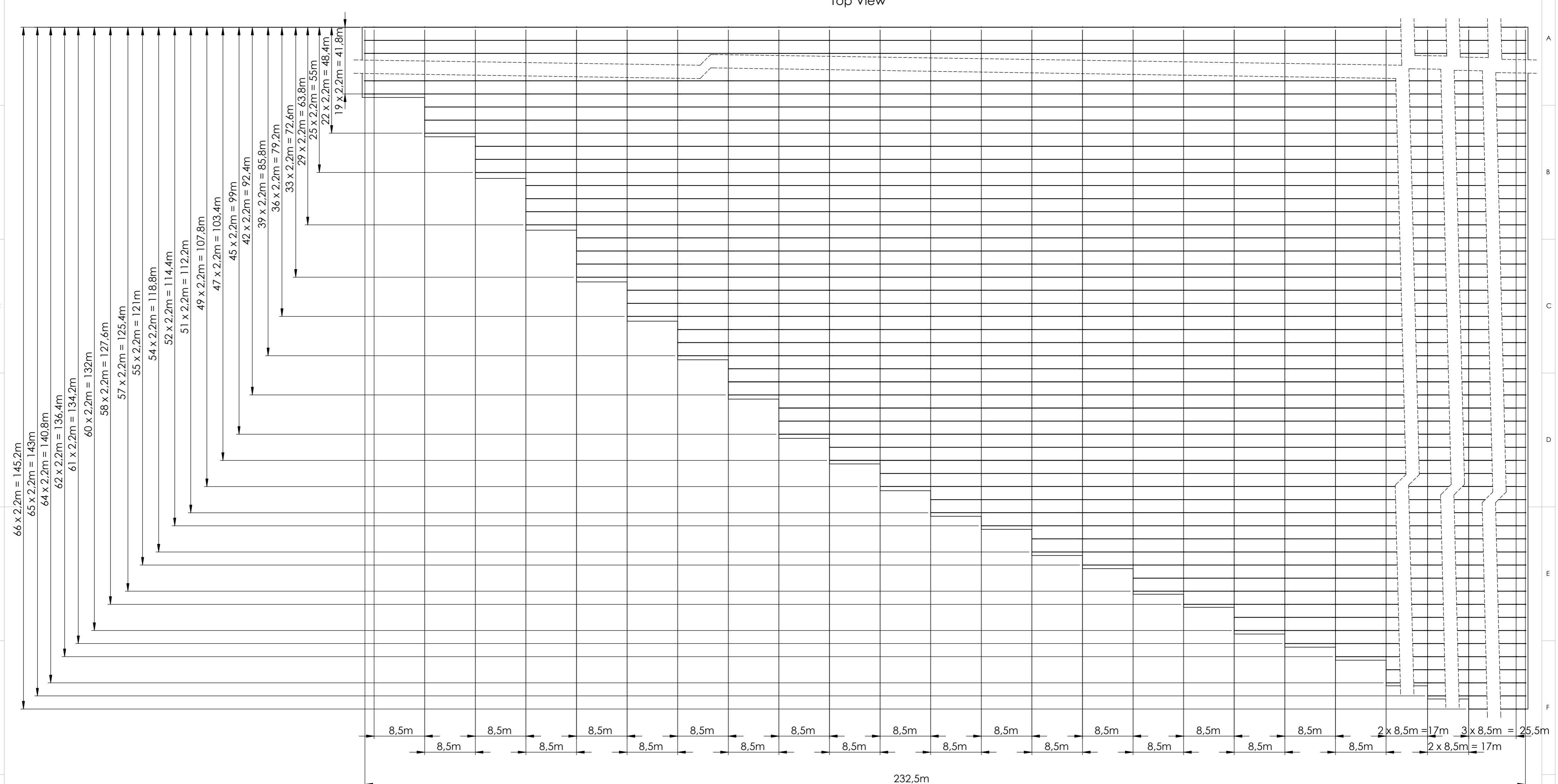
All dimensions in meters

IF IN DOUBT ASK DEBUR AND BREAK SHARP EDGES / WSZYSTKIE OSTRE KRAWĘDZIE STĘPIĆ	
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Material/Material: Weight/Ciężar: Drawn/Rys.: Date/Data Checked/Spr.: Date/Data Approved/Zatw.: Date/Data głoszczyński 2017-05-16	

Haygrove
tunnels

DWG No: TA02079 HG No:
NR RYS.:
SCALE: 1:400 SHEET: ARKUSZ: 1 of 2 REVISION: 1 A2

Top View



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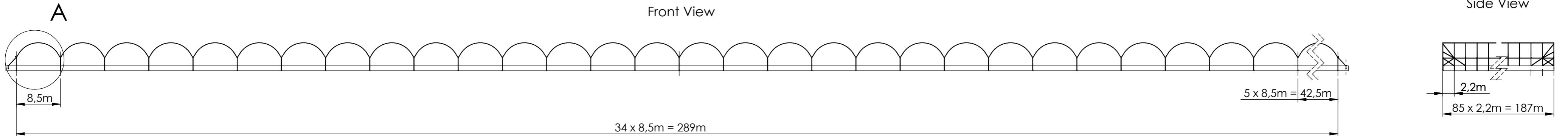
głoszczyński 2017-05-16

TITLE: OPIS: Jocks 1

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Redbank, Ledbury
Herefordshire U.K.
Tel: 44 (0)1531 635041
Info@haygrove.co.uk

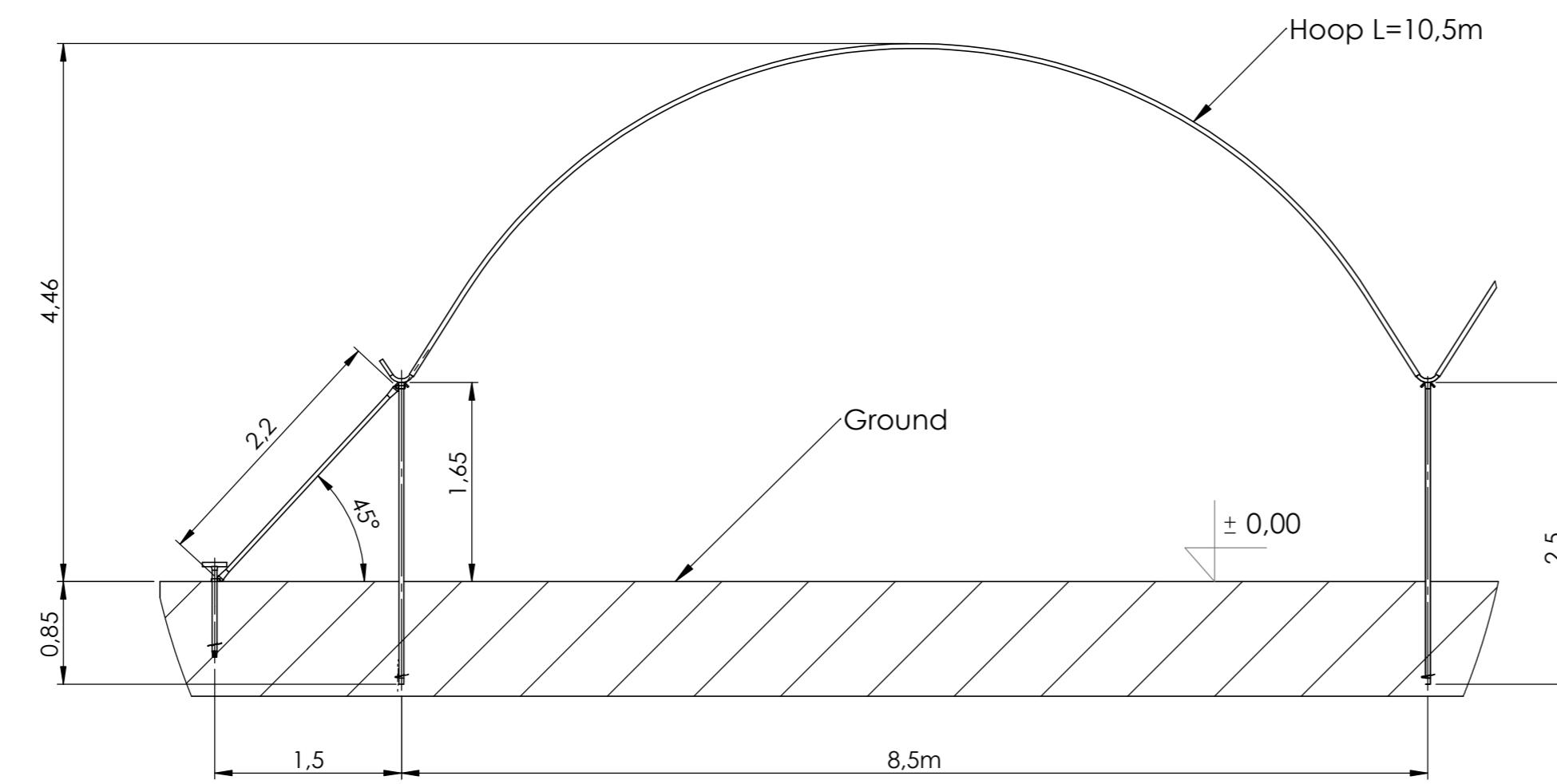
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SCALE: 1:450 SHEET: 2 of 2 REVISION: 1 A2



DETAIL A
SCALE 1 : 50

Single bay view

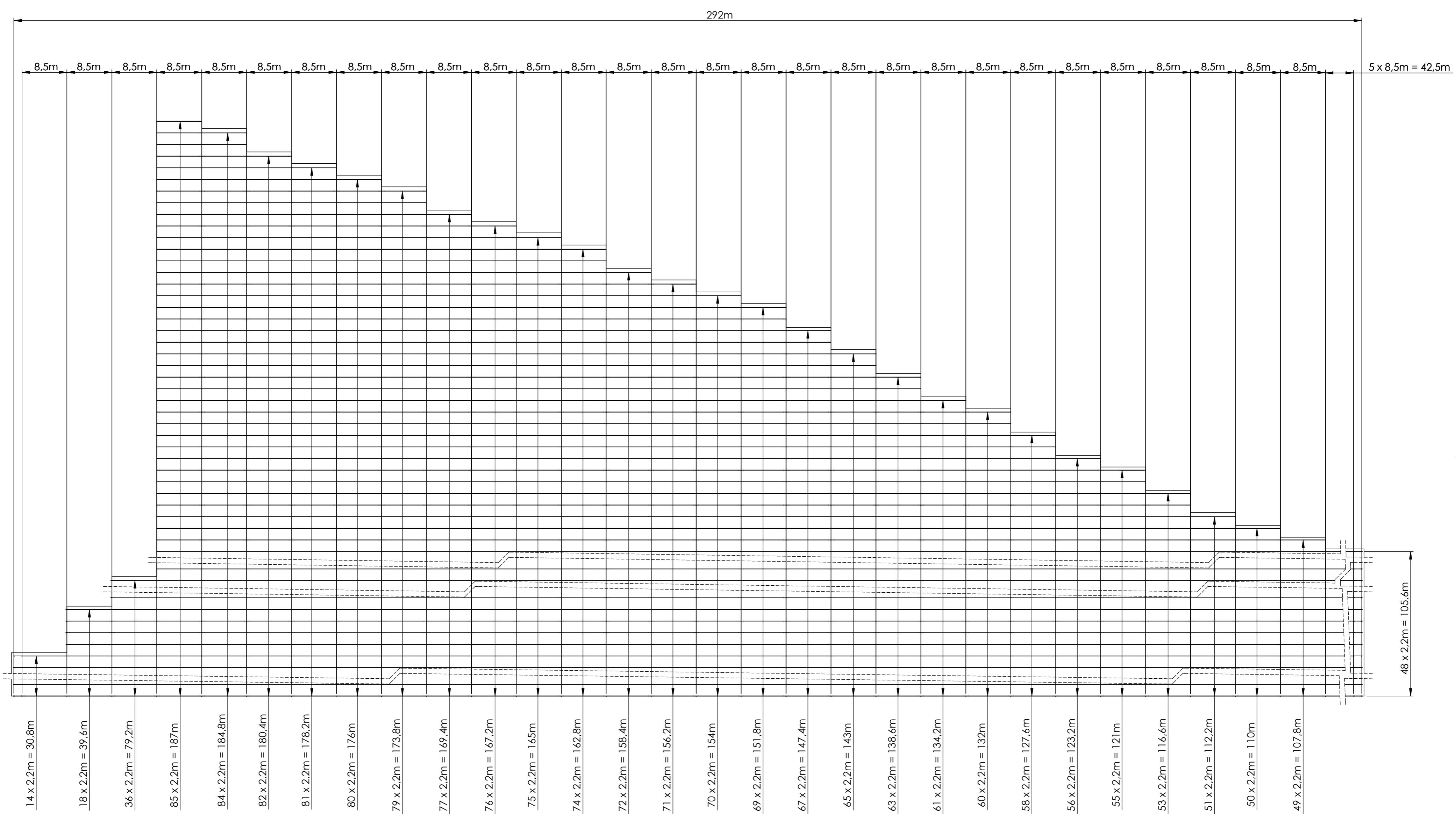


All dimensions $\pm 5\%$

All dimensions in meters

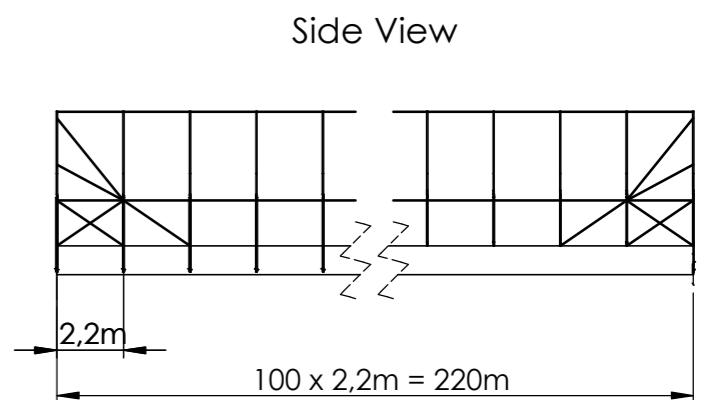
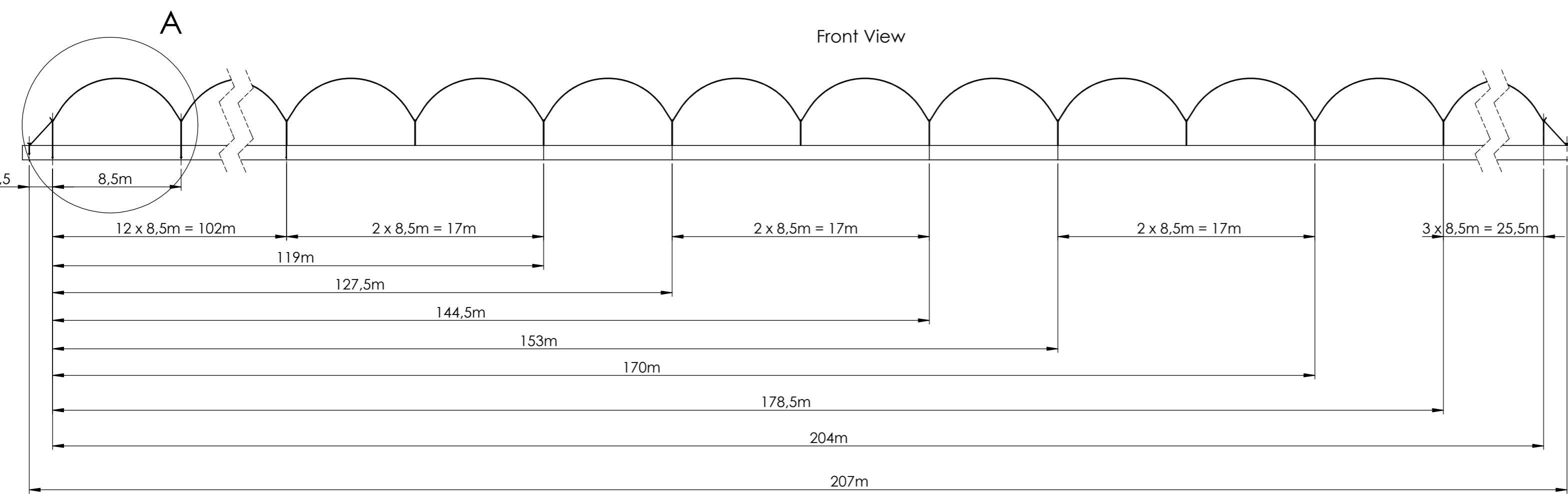
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Top View

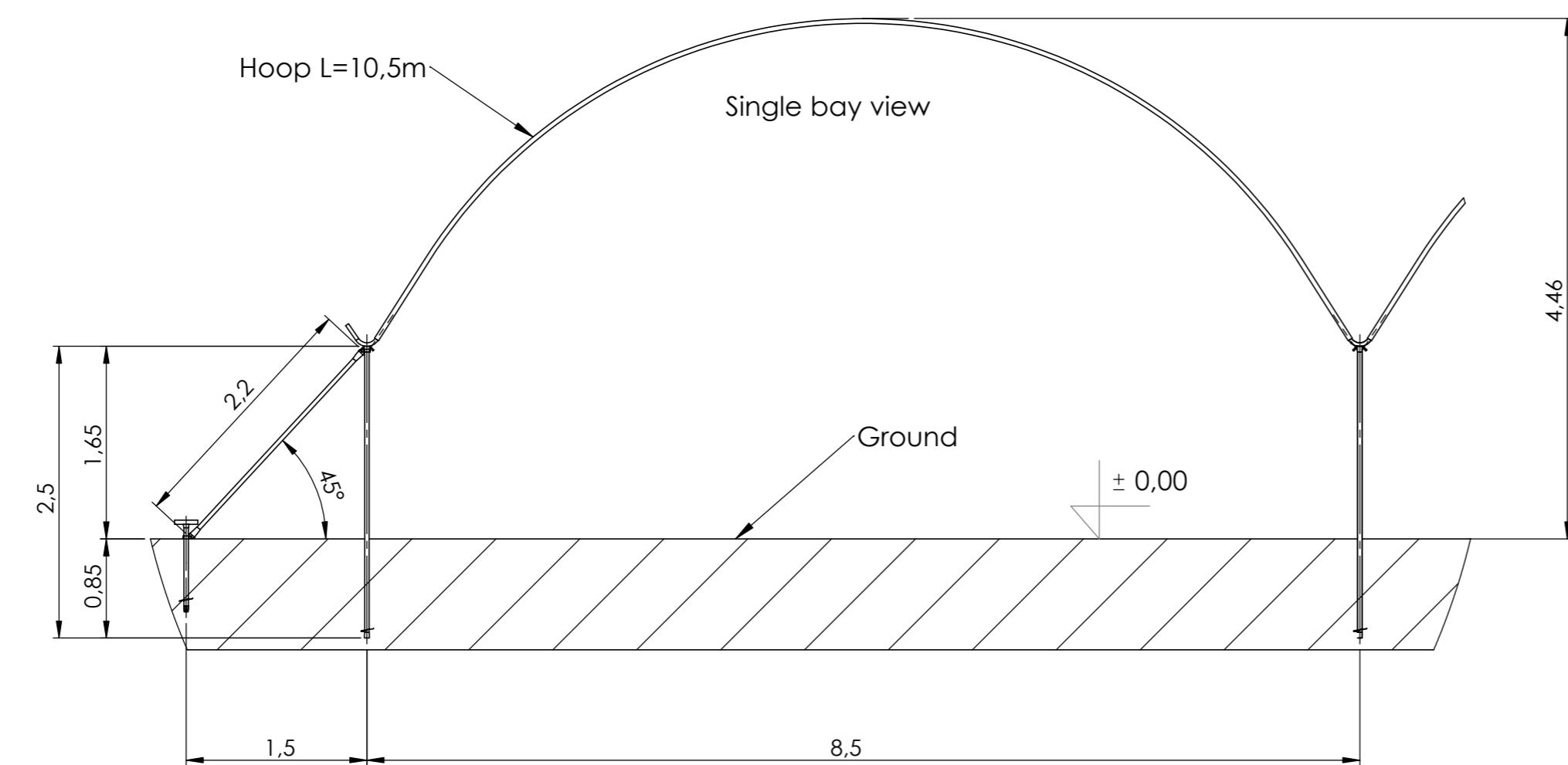


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All dimensions $\pm 5\%$
All dimensions in meters



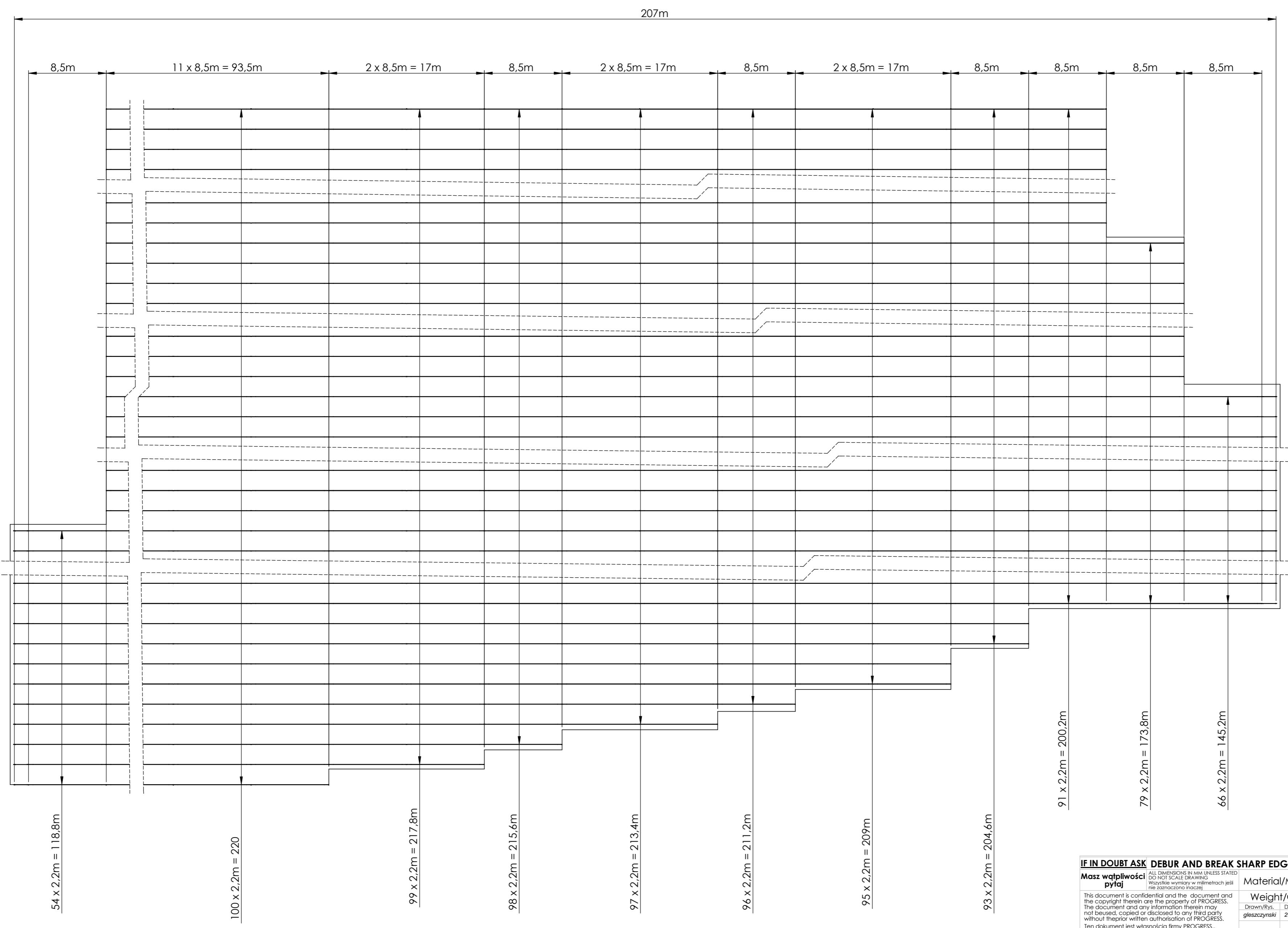
DETAIL A
SCALE 1 : 50



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A

Top View



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TITLE: OPIS: Morello					
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SCALE: 1:300 SHEET: ARKUSZ: 2 of 2 REVIZJA: 1 A2					

Appendix F - Drainage Strategy Drawings

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