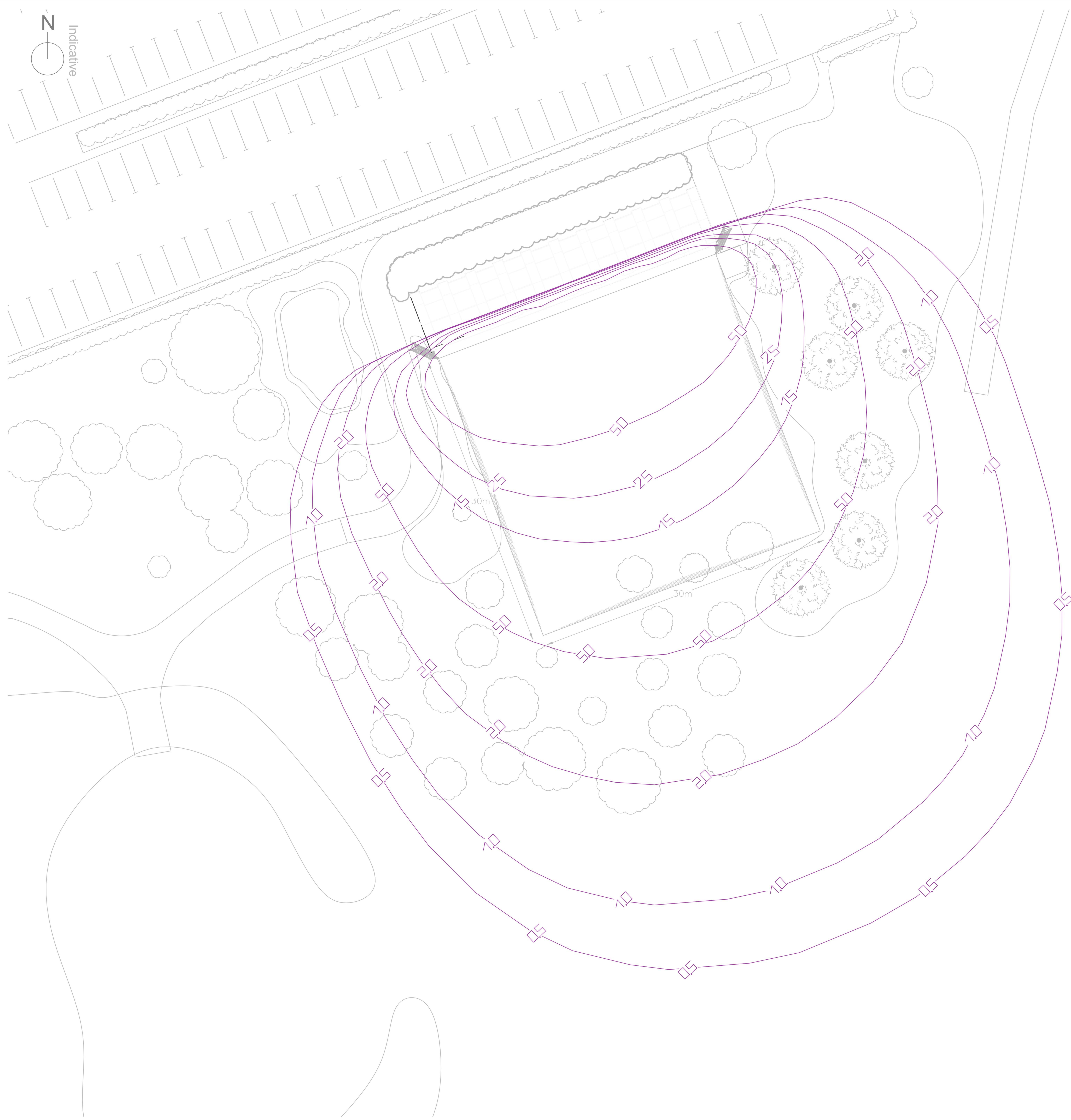


Indicative

Key

Notes

- Drawing to be cross-referenced with Luminaire Schedule.
- Positions of fittings are shown on the Layout Drawings.
- Illuminance measurements (conveyed as isolines / lux contours) have been calculated using a maintenance factor of 1.0.
- All external lighting shall be dimmable to a minimum of 10% of the total light output (although ≤1% is preferable).
- Dimensions are provided in millimeters.

0.2m

Isoline and illuminance value (lux) at ground level.



ECOLOGICAL LIGHTING
SOLUTIONS
WILDLIFE-FRIENDLY LIGHTING DESIGN

Rev: 1
Reason: N/A
Status: For planning
Date: 15/05/25

Project
Cranham Golf Pod

Client
Bruce Weller

Drawing title
Site Isoline Drawing

Drawing no.
P25079 - 00 - 01 - ISO

Project no. P25079	Service no. 01	Year ref. 25
-----------------------	-------------------	-----------------

Drawn by FU	Checked by JN	Scale 1:400 A3 1:200 A1
----------------	------------------	-------------------------------

© This drawing is copyright of Ecological Lighting Solutions and must not be copied or reproduced in any form without permission



Key

Luminaires

- BL1 Batten light
WL1 Wall light

Notes

- Drawing to be crossed-referenced with Luminaire Schedule.
- Light fitting symbols are not to scale.
- Mounting and suspension heights are to the centre of the fitting.
- Dimensions are provided in millimeters.
- WL1 fittings to be positioned behind the positioning of the TopTracer camera (refer to TopTracer directly for additional information).



ECOLOGICAL LIGHTING
SOLUTIONS
WILDLIFE-FRIENDLY LIGHTING DESIGN

Rev: 1
Reason: N/A
Status: For planning
Date: 15/05/25

Project
Cranham Golf Pod

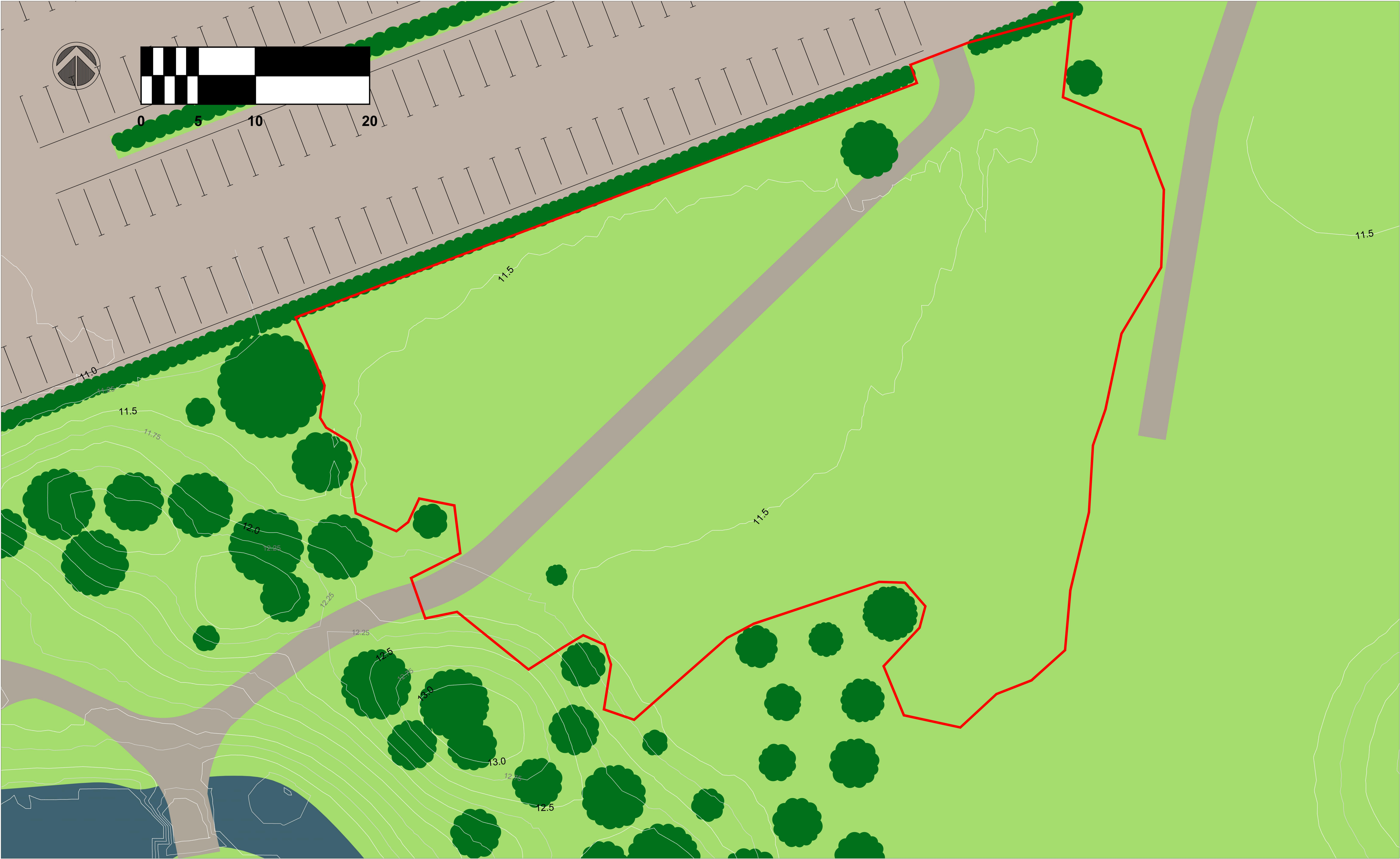
Client
Bruce Weller

Drawing title
Site Layout Drawing

Drawing no.
P25079 - 00 - 01

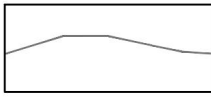
Project no. P25079	Service no. 01	Year ref. 25
Drawn by FU	Checked by JN	Scale 1:400 A3 1:200 A1

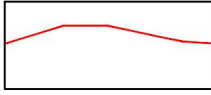
© This drawing is copyright of Ecological Lighting Solutions and must not be copied or reproduced in any form without permission



Project Name: Cranham Golf Club	Project No: 0912	Revision No:
Drawing Name: Existing Site Plan	Drawing No: 0912.01	
Drawn By: AR	Checked By: BW	Date: 20/12/2024
Client: Cranham Golf Club	Scale: 1:150@A1	



 Existing Contours (1m Intervals)

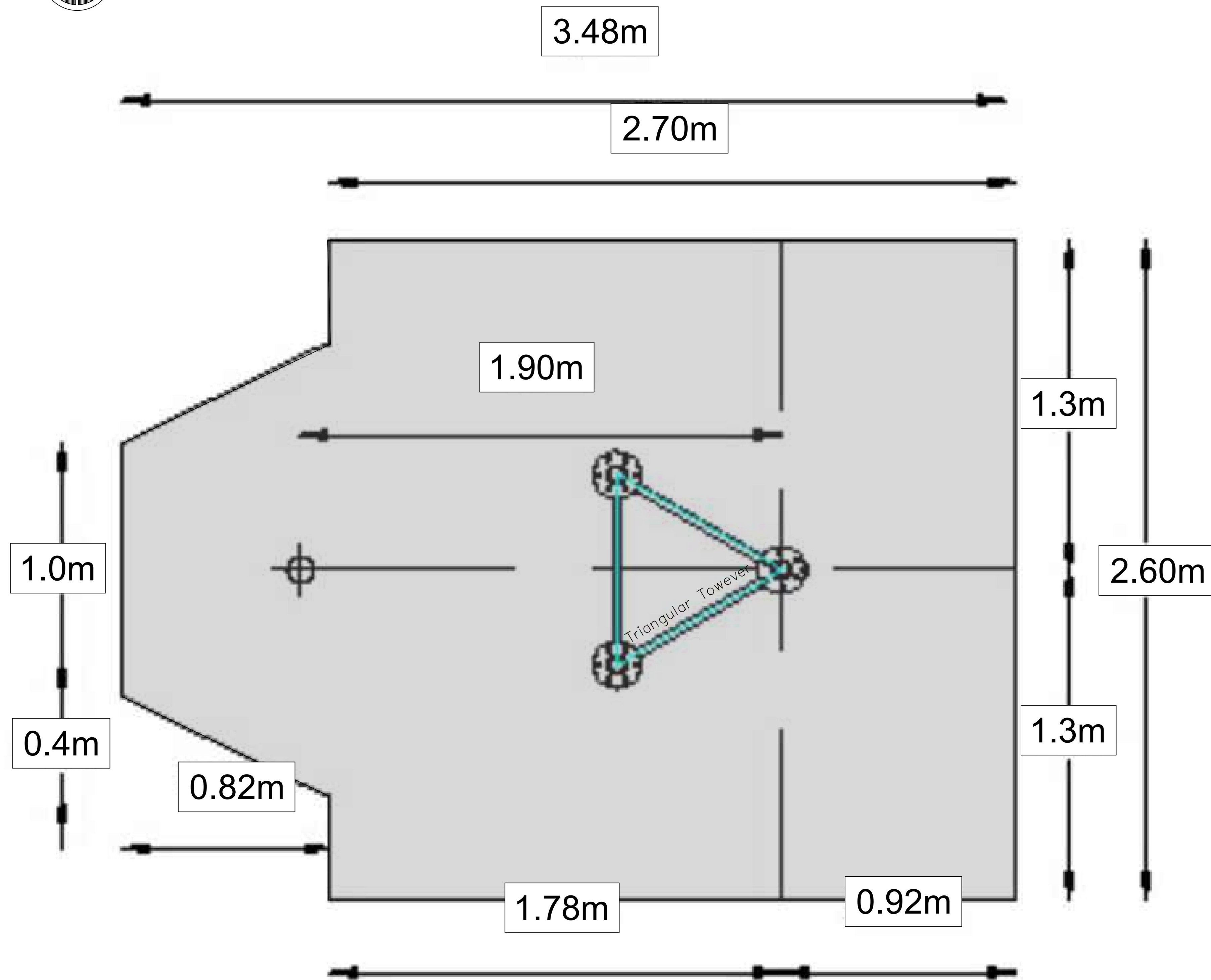
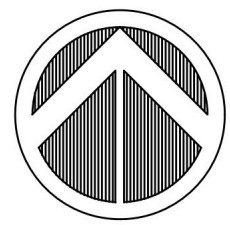
 Application Boundary Line

 Existing Amenity Grass

 Existing Pathway

 Existing Car Park

 Existing Trees/Hedge



**Base dlm's
13m towers
@ 7° back lean**

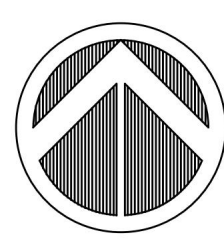
0m 1m

Project Name: Cranham Golf Club	Project No: 0912	Revision:
Drawing Name: Tower Base Detail	Drawing No: 0912.91	
Drawn By: AR	Checked By: BW	
Client: Cranham Golf Club	Date: 12/03/2025	
	Scale: 1 in 10 @A1	



Concrete Base

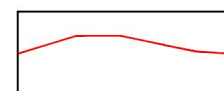
Stanfords Planning Map Data



Production Date: 10 December 2024
Top Left: 558218.491 186932.291 Bottom Right: 558374.499 186793.837
? Crown copyright and database rights 2024 Ordnance Survey OS100035409.
Reproduction in whole or in part is prohibited without the permission of Ordnance Survey

Project Name: Cranham Golf Club	Project No: 0912	Revision No:
Drawing Name: Application Boundary Plan (Location Plan)	Drawing No: 0912.06	
Drawn By: AR Checked By: BW	Date: 23/12/2024	
Client: Cranham Golf Club	Scale: 1:500@A1	



 Application Boundary Line



Project No: 0912

Drawing No: 0912.06

Date: 06/01/25

Scale: 1:1250@A4

Project Name: Cranham Golf Club

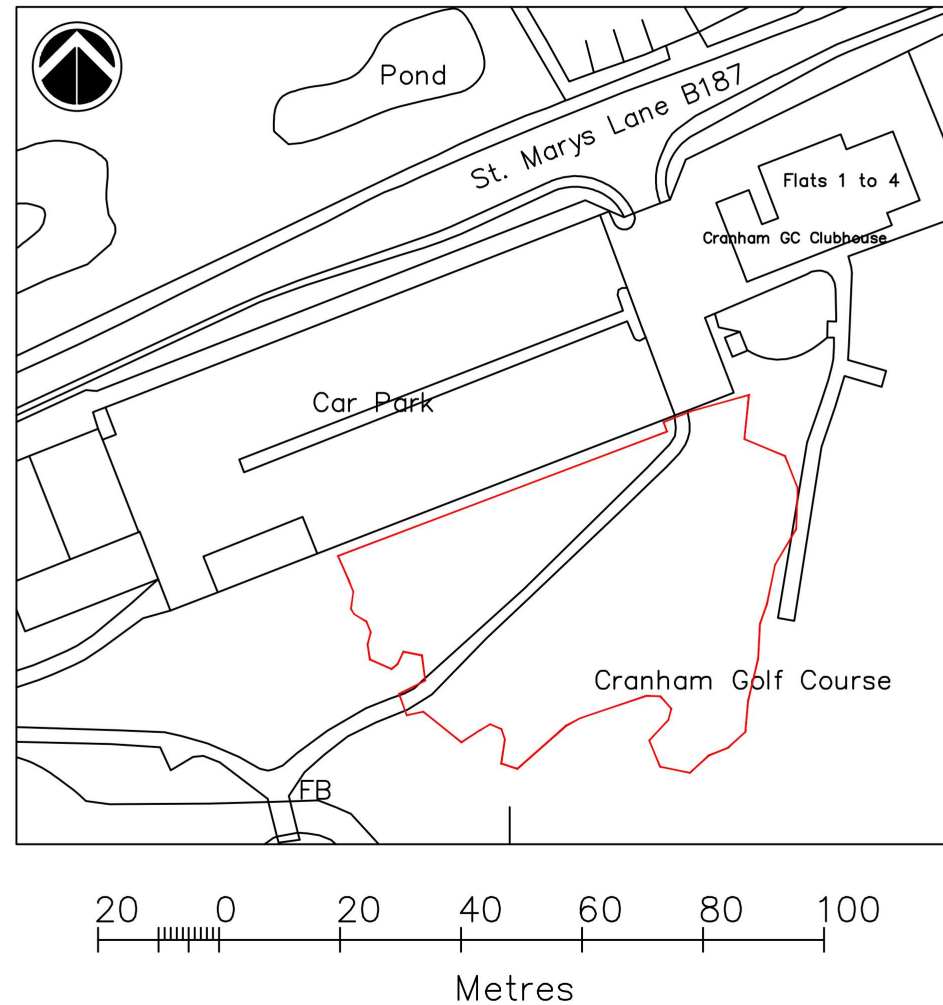
Drawing Name: Application Boundary
Plan (Location Plan)

Drawn By: AR

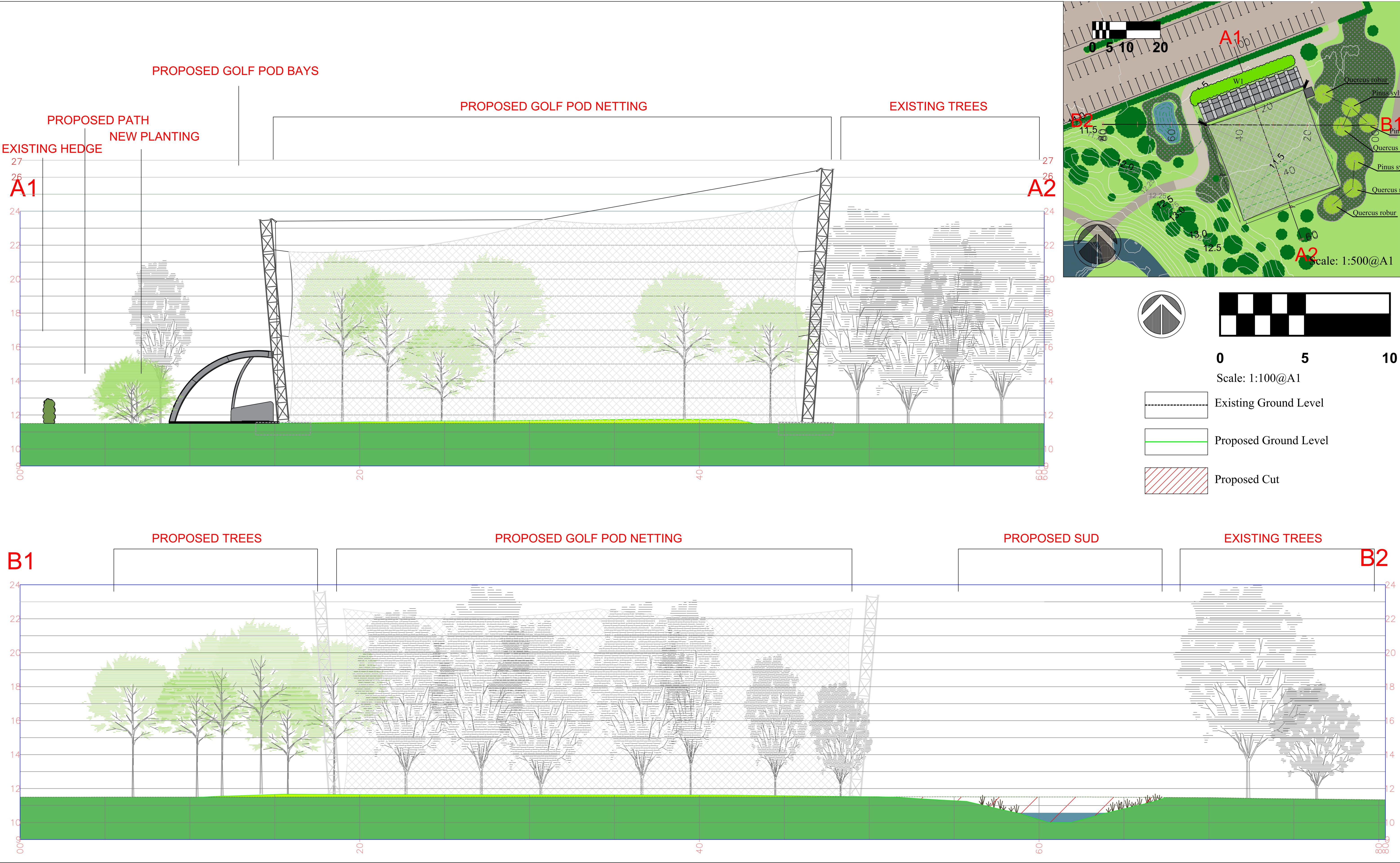
Checked By: BW

Client: Cranham Golf Club

Revision No:



Production Date: 10 December 2024
Top Left: 558218.491 186832.291 Bottom Right: 558374.489 186783.637
© Crown copyright and database rights 2024 Ordnance Survey 051000354026.
Reproduction in whole or in part is prohibited without the permission of Ordnance Survey



Project Name: Cranham Golf Club	Project No: 0912	Revision No: Rev A 12/02/25 - Additional planting plus adjusted location
Drawing Name: Proposed Cross Sections	Drawing No: 0912.03	
Drawn By: AR	Checked By: BW	
Client: Cranham Golf Club	Date: 14/02/2025	
	Scale: Varies	



	Existing Contours (0.25m Intervals)		Existing Amenity Grass		Existing Roads / Car Park		New Pathway
	Application Boundary Line		Existing Pathway		Existing Trees/Hedge		Proposed SUD
	Proposed Contours (0.25m Intervals)		Existing Water		Proposed Trees		Proposed Wildflower



Project Name: Cranham Golf Club	Project No: 0912	Revision No: Rev A 12/02/25 - Additional planting plus adjusted location
Drawing Name: Proposed Landscape	Drawing No: 0912.04s	
Drawn By: AR	Checked By: BW	
Client: Cranham Golf Club	Date: 14/02/2025	
	Scale: 1:150@A1	

Existing Amenity Grass

Application Boundary Line

Existing Water

Existing Pathway

Existing Car Park

Existing Trees/Hedge

Proposed Trees

New Pathway

Proposed SUD

Proposed Wildflower

Proposed SUD

Proposed Bay and Netting

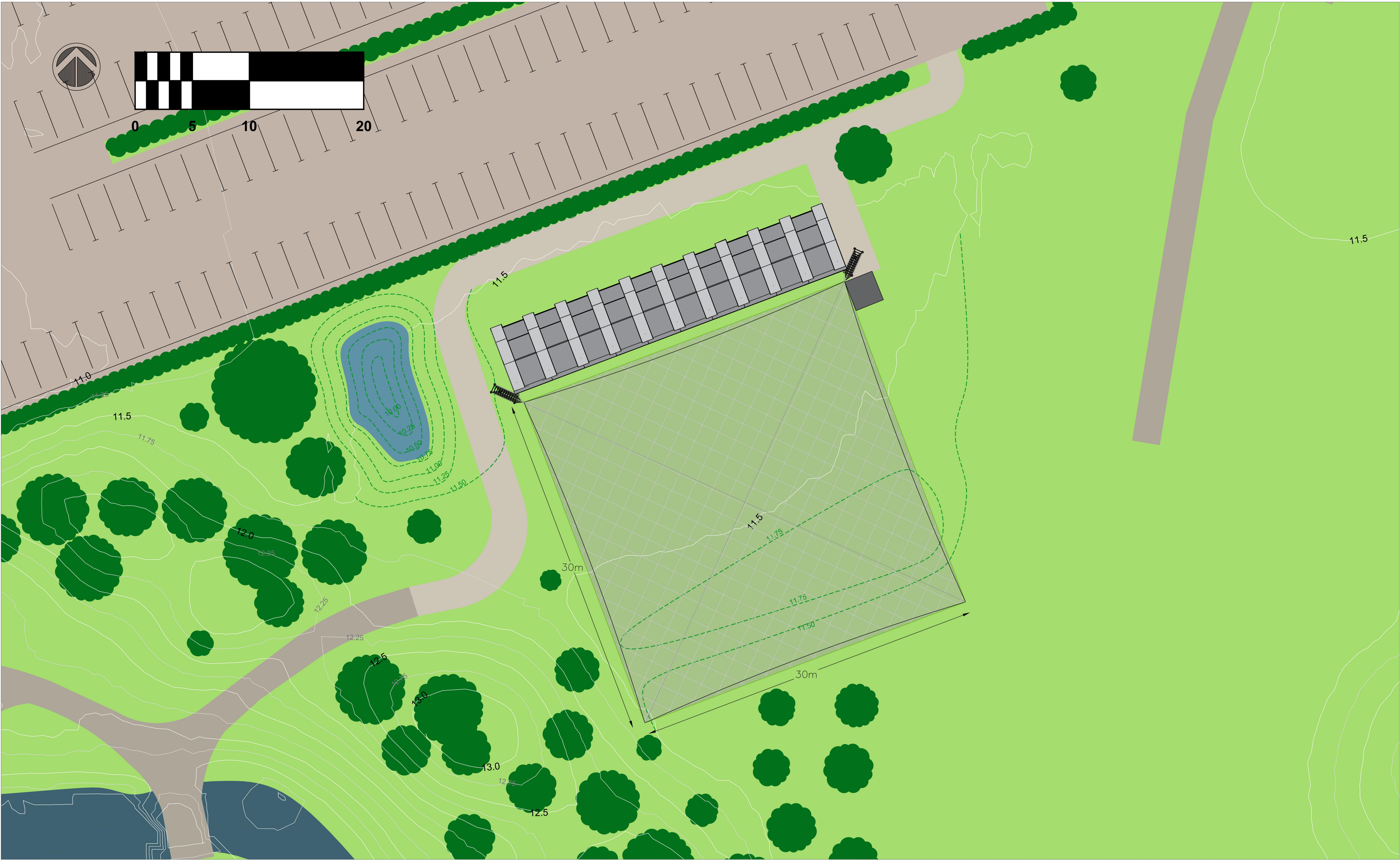
Proposed Synthetic Grass

Proposed Ball Cleaning Unit

Proposed Screen Planting

Weller Designs Sports

GolfPod



Project Name: Cranham Golf Club	Project No: 0912	Revision: Rev A 12/02/25 - Additional planting plus adjusted location
Drawing Name: Proposed Layout & Grading	Drawing No: 0912.02 Rev A	
Drawn By: AR	Checked By: BW	
Client: Cranham Golf Club	Date: 12/02/2025	
	Scale: 1:150@A1	

	Existing Contours (0.25m Intervals)		Existing Amenity Grass		Existing Car Park
	Application Boundary Line		Existing Pathway		Existing Trees/Hedge
	Proposed Contours (0.25m Intervals)		Existing Water		New Pathway
			Proposed SUD		Proposed Bay and Netting
			Proposed Synthetic Grass		Proposed Ball Cleaning Unit