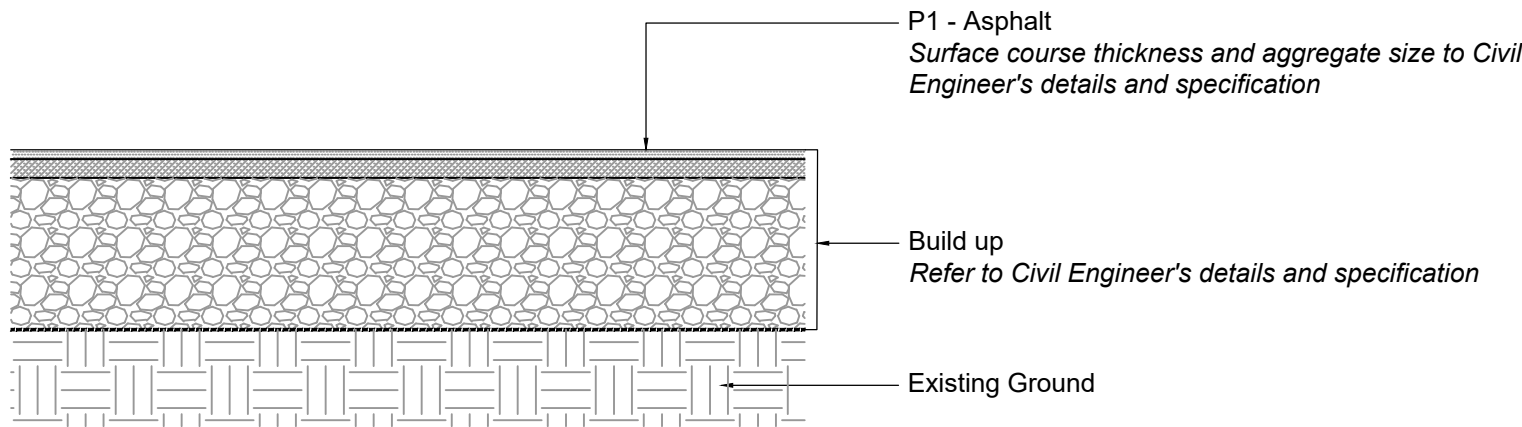
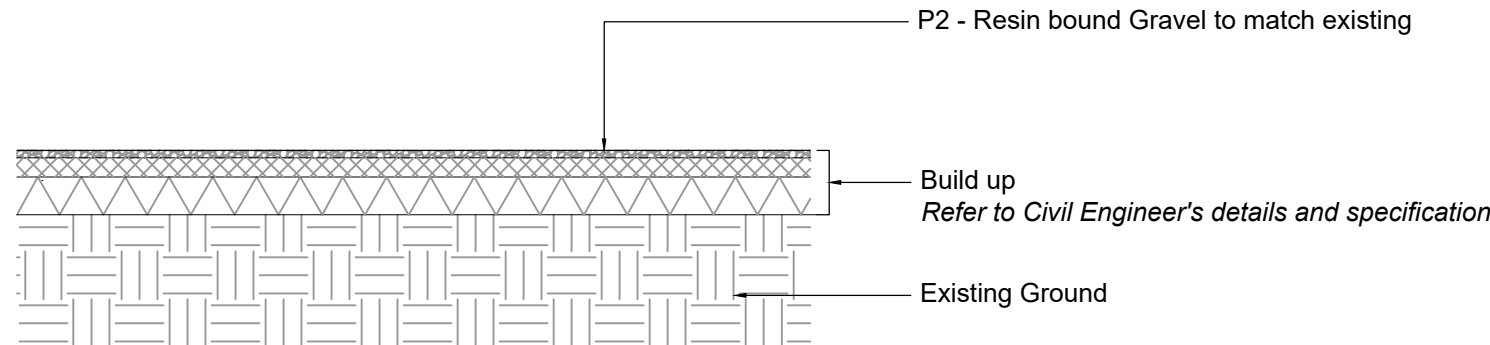
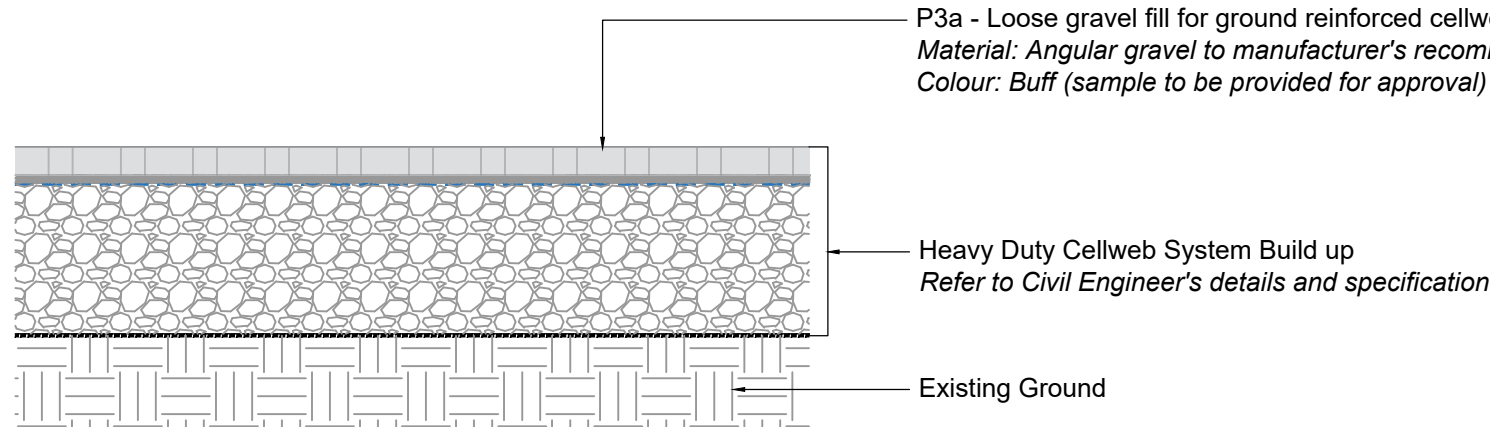




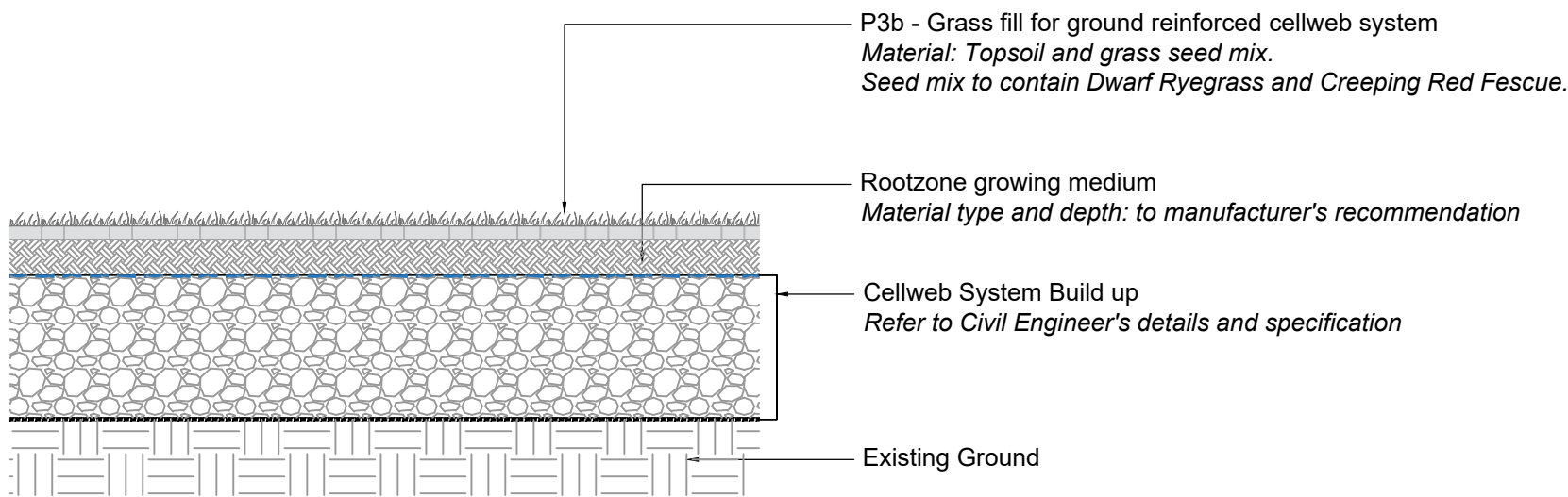
1 P1 Paving type 1 - Section
1 : 20



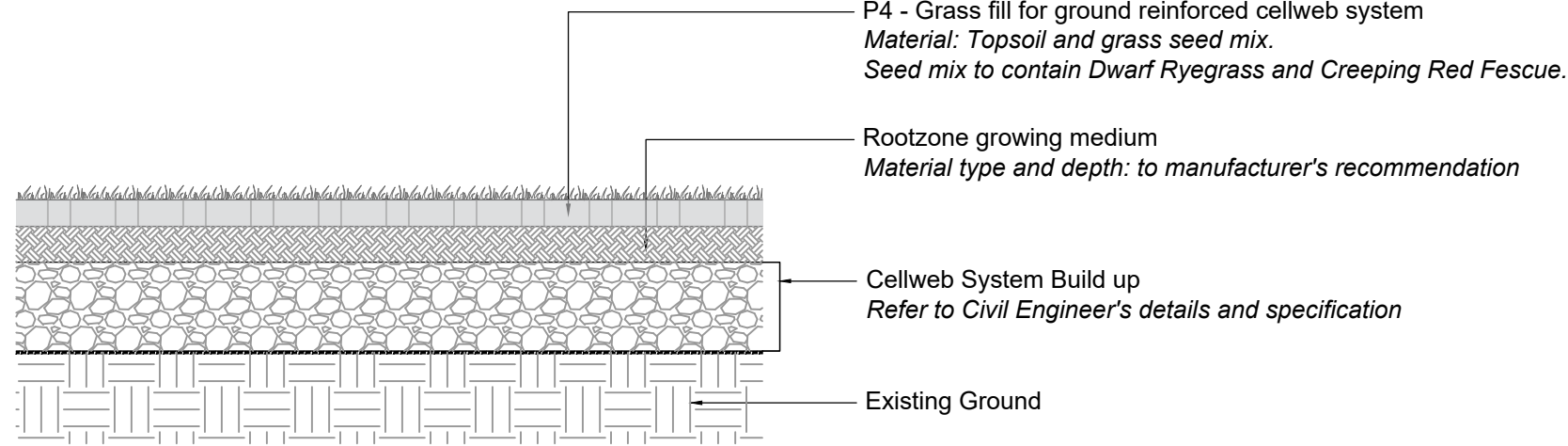
2 P2 Paving type 2 - Section
1 : 20



3 P3a Paving type 3a - Section
1 : 20



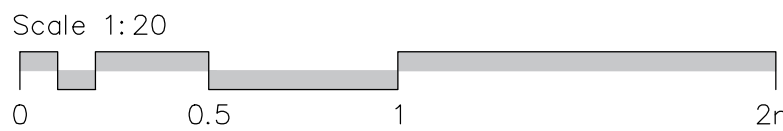
4 P3b Paving type 3b - Section
1 : 20



5 P4 Paving type 4 - Section
1 : 20

Key notes for P3, P4 design

1. The sub-base must suit the application and load bearing capacity of the ground (CBR).
2. Drainage is a key element. Check subsoil permeability and water table. Install suitable drainage system if infiltration is not possible.
3. Ensure expansion gaps are created throughout the surface.
4. Use the correct aggregates and fill material - site materials are usually unsuitable.
5. Refer to manufacturer's technical details and guidance for further information.



- Notes
1. All dimensions in millimetres and all levels in metres AOD, unless stated otherwise.
 2. All drawings to be read in conjunction with relevant details and specification.
 3. Build up information show indicatively only. Construction details to be provided by Civil Engineer.
 4. All railing and gate footings/fixings to be Contractor's Design in accordance with Product Supplier's standard and recommendation.
 5. All works in proximity to existing trees to be carried out by hand.

P03 27.03.2026 Layout revision for planning MN
P02 07.03.25 Issued For Planning
P01 31.01.25 Draft issue for comments
revision / date / description / drawn

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client	
COSRECI	
project	scale
Saint Hill Manor	1:20@A1
-	date
	Jan 2025
title	drawn
Juhring and Hobbs field	SK
Typical Paving Details Sheet 1	checked
	MN
drawing number	revision
1232-ENP-SI-00-DR-L-90400	P03
issue	

For Planning

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