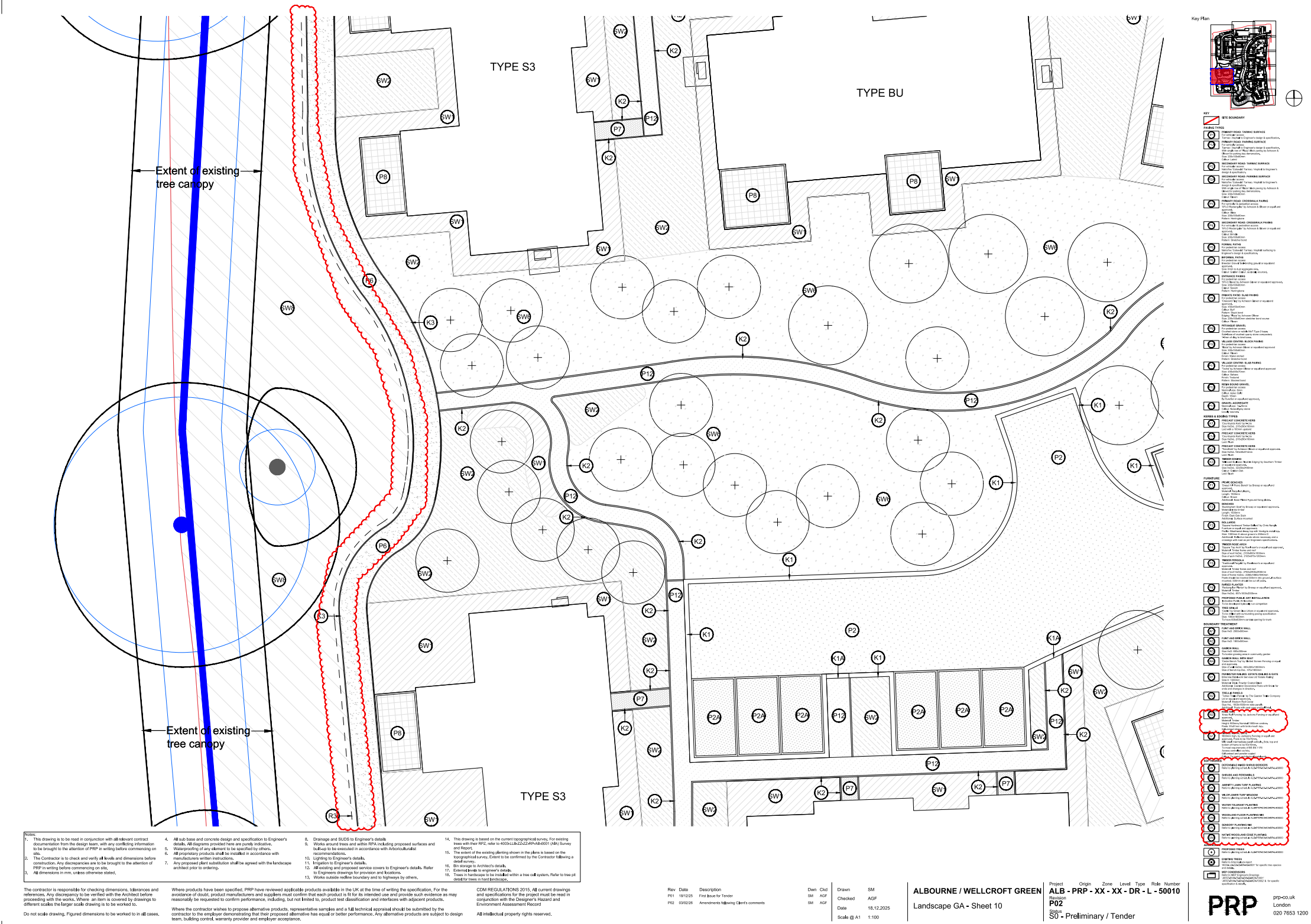


Landscape GA: ALB-PRP-XX-XX-D-L-50010



Landscape GA: ALB-PRP-XX-XX-D-L-50011

[illegible]

The contractor is responsible for checking dimensions, tolerances and materials against the design drawings and specifications prior to commencing work. The contractor must ensure that all work proceeds with the works. Where an item is covered by drawings it different scales the larger scale drawing is to be worked to.

If no scale drawing, figured dimensions are to be used in all cases.

Where the contractor wishes to propose alternative products, representative samples and a full technical appraisal should be submitted by the contractor to the employer demonstrating that their proposed alternative has equal or better performance. Any alternative products are to be designed to meet the same standards as the original specification.

Building control will need to be consulted if the contractor reasonably expects to conform performance, reviewed, but not limited to, product test classification and interfaces with adjacent products.

CONCRETE REGULATIONS 2015, All current drawings must comply with BS EN 12601-1:2017 and BS EN 12601-2:2017 in conjunction with the Designer's Hazard and Environment Assessment Record

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Rev	Date	Description
P01	18/12/25	First Issue for Tender
P02	03/02/26	Amendments following Client's comments

Down	Cid	Drawn	SM
SM	AGF	Checked	AGF
SM	AGF	Date	18.12.2
		Scale @ A1	1:100

ALBOURNE / WELLCROFT GREEN
Landscape GA - Sheet 11

ALB - PRP - XX - XX - D - L - 50011
Revision
P02
Status
S0 - Preliminary / Tender

A technical drawing labeled 'Key Plan' showing the engine assembly. A red square highlights the crankshaft and connecting rod assembly, which is the subject of the subsequent views. A circular symbol with a crosshair is located to the right of the drawing.

- [illegible]

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Landscape GA: ALB-PRP-XX-XX-D-L-50012

