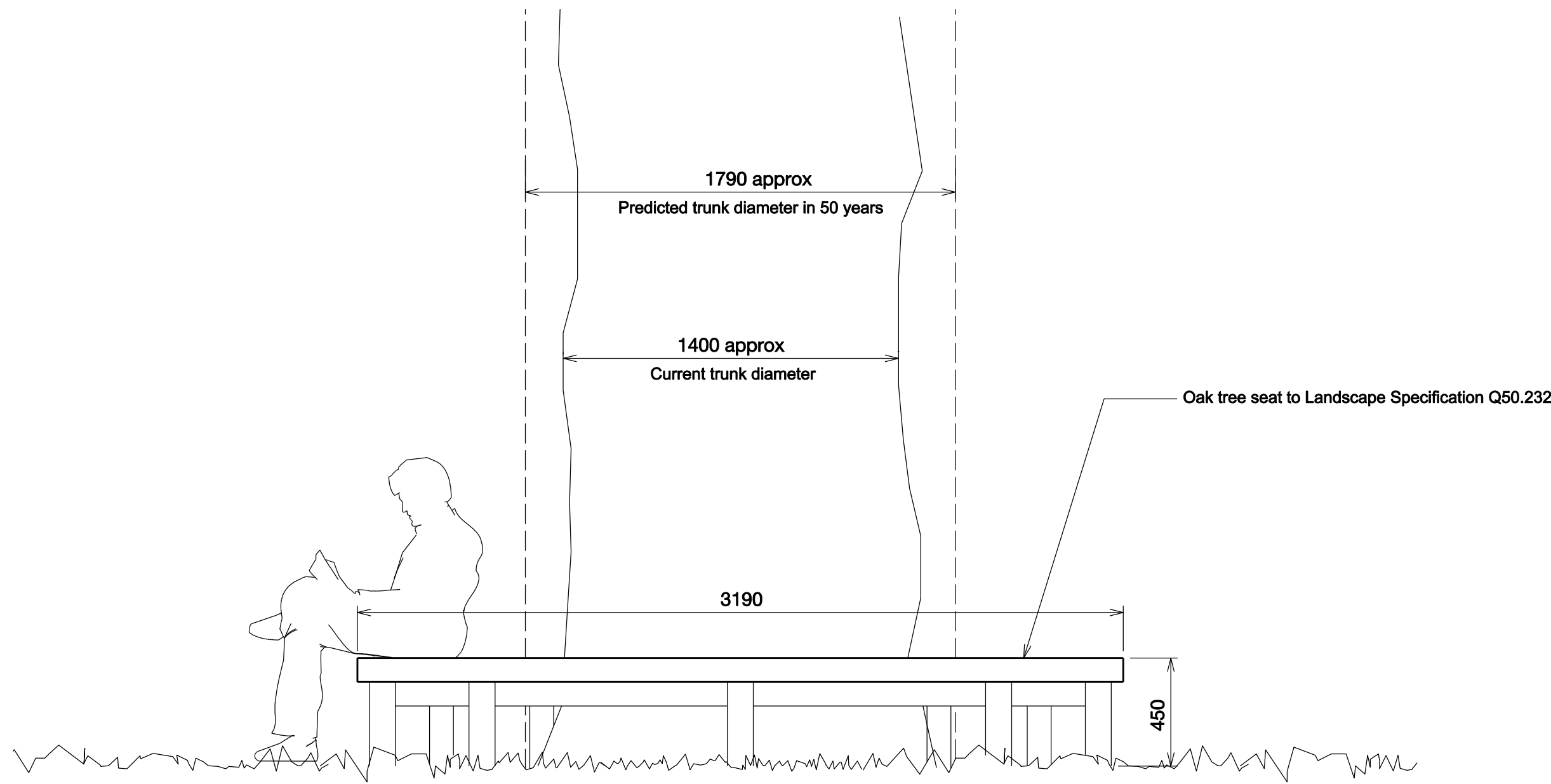
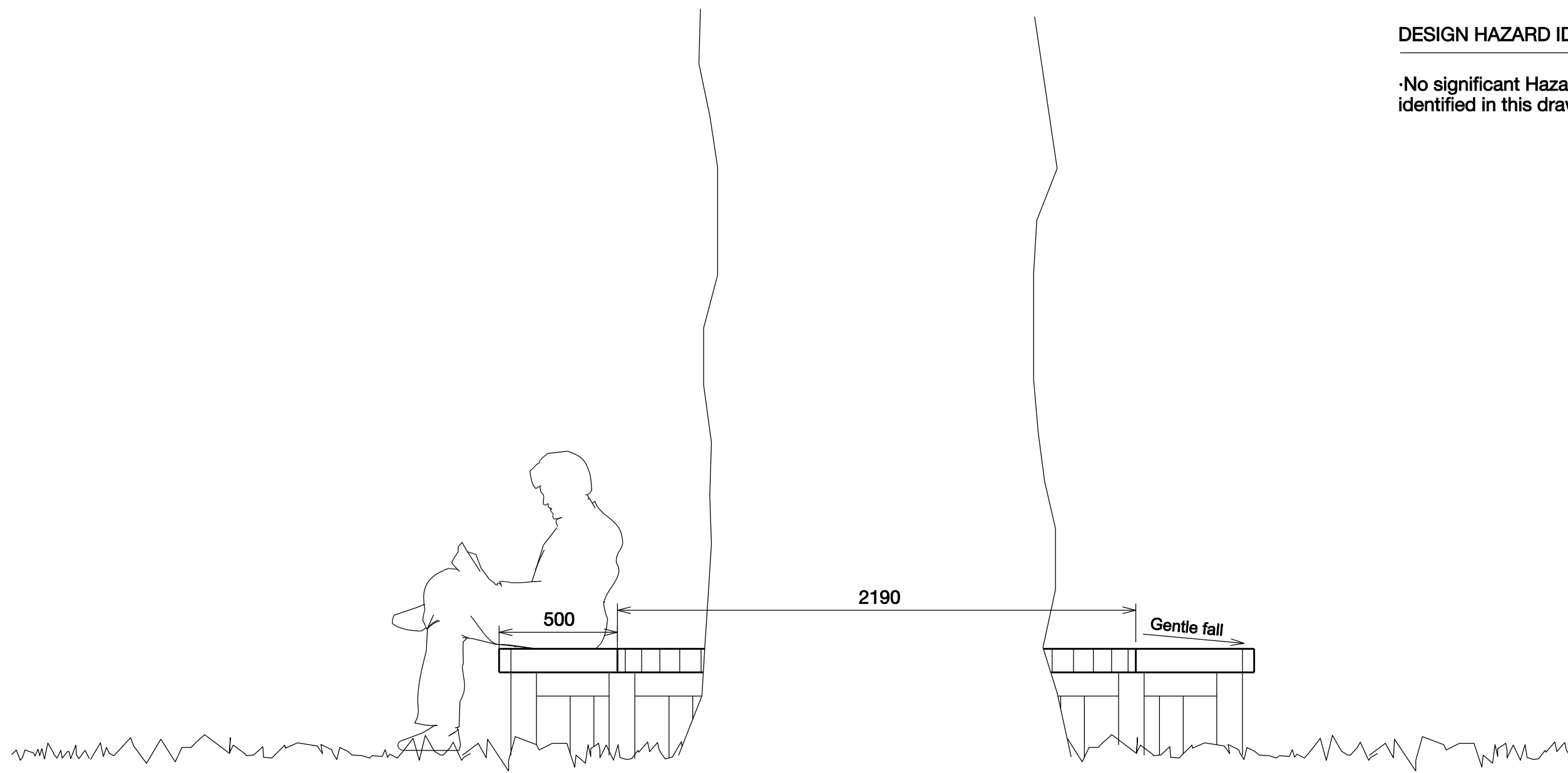
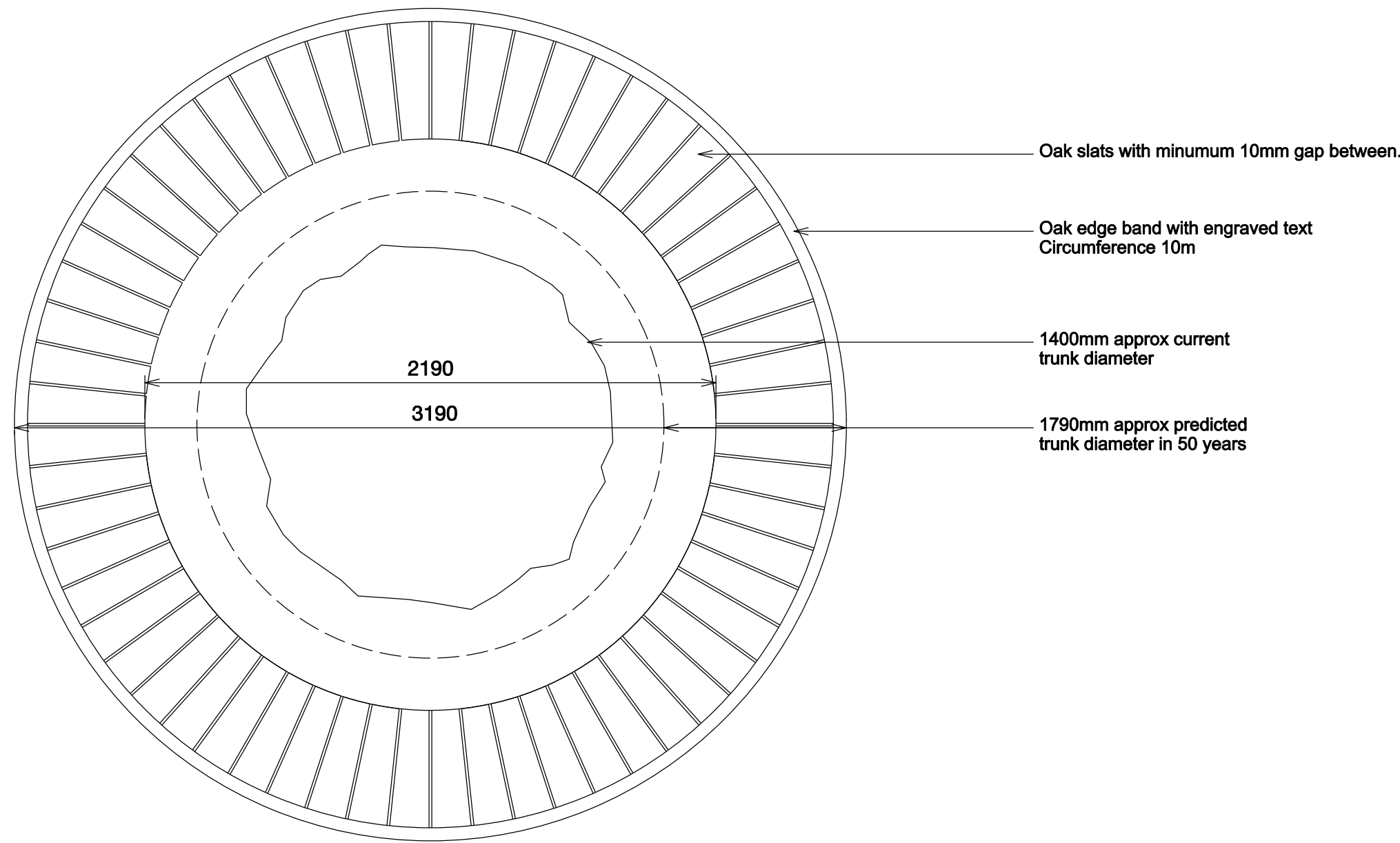




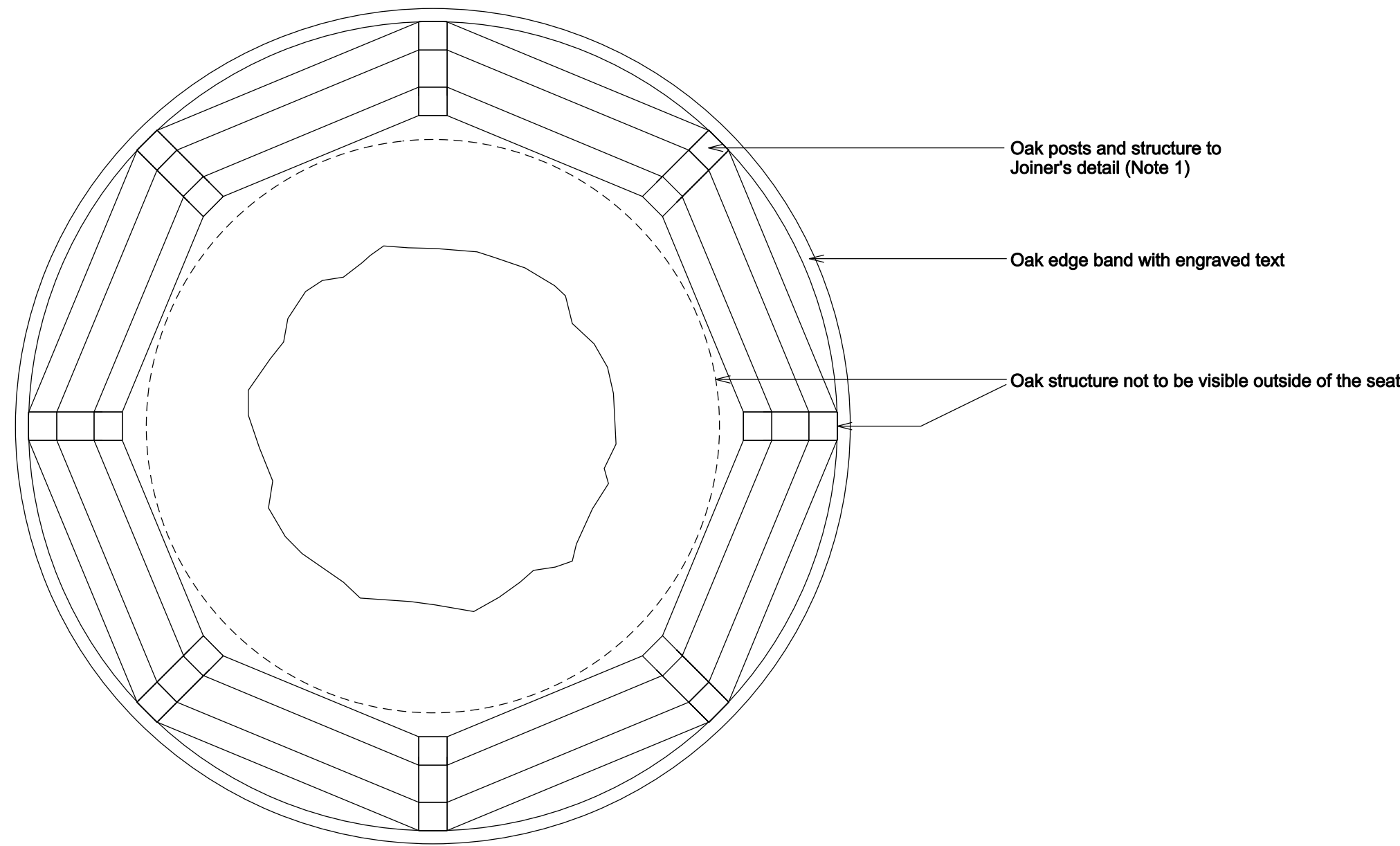
FRONT ELEVATION 1:20



SECTION 1:20



PLAN 1:20



INDICATIVE STRUCTURE PLAN 1:20

DESIGN HAZARD IDENTIFICATION

·No significant Hazards have been identified in this drawing

Notes:

DO NOT SCALE. Use figured dimensions only.

The Contractor is requested to check all dimensions before the work is put to hand.

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All discrepancies to be reported to the landscape architect before manufacture or construction.

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1. Drawing is design intent only. Contractor to submit proposals for approval from Landscape Architect.
2. Inner diameter of seat is 2190mm. Trunk must be measured on site before fabrication.
3. Ground levels to be measured before fabrication to ensure seat is level when erected on site.
4. Seat must be sturdy enough to be built entirely above ground so as not to disturb the rooting system of the tree.
5. Oak to be prime grade European oak, FSC certified, from sustainably managed European forests.
6. Fully bolt together on site and tighten bolts. Seat planks to be level.
7. New oak furniture will leach tannin the first few times it is exposed to rain. Marks will disappear over time, rinsing immediately after rainfall will greatly reduce any temporary staining. Over time oak will develop a silver-grey patina.
8. Prediction of trunk growth by TEP.

Revision	Description	Date
A	Issued for Planning	17.12.15

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Project
Western Gateway, Wrexham

Title
Oak Tree Seat Detail

Date
November 2015

Issued for
Planning

Drawing No.
1406-DD-37A

Scale
1:20 @ A1