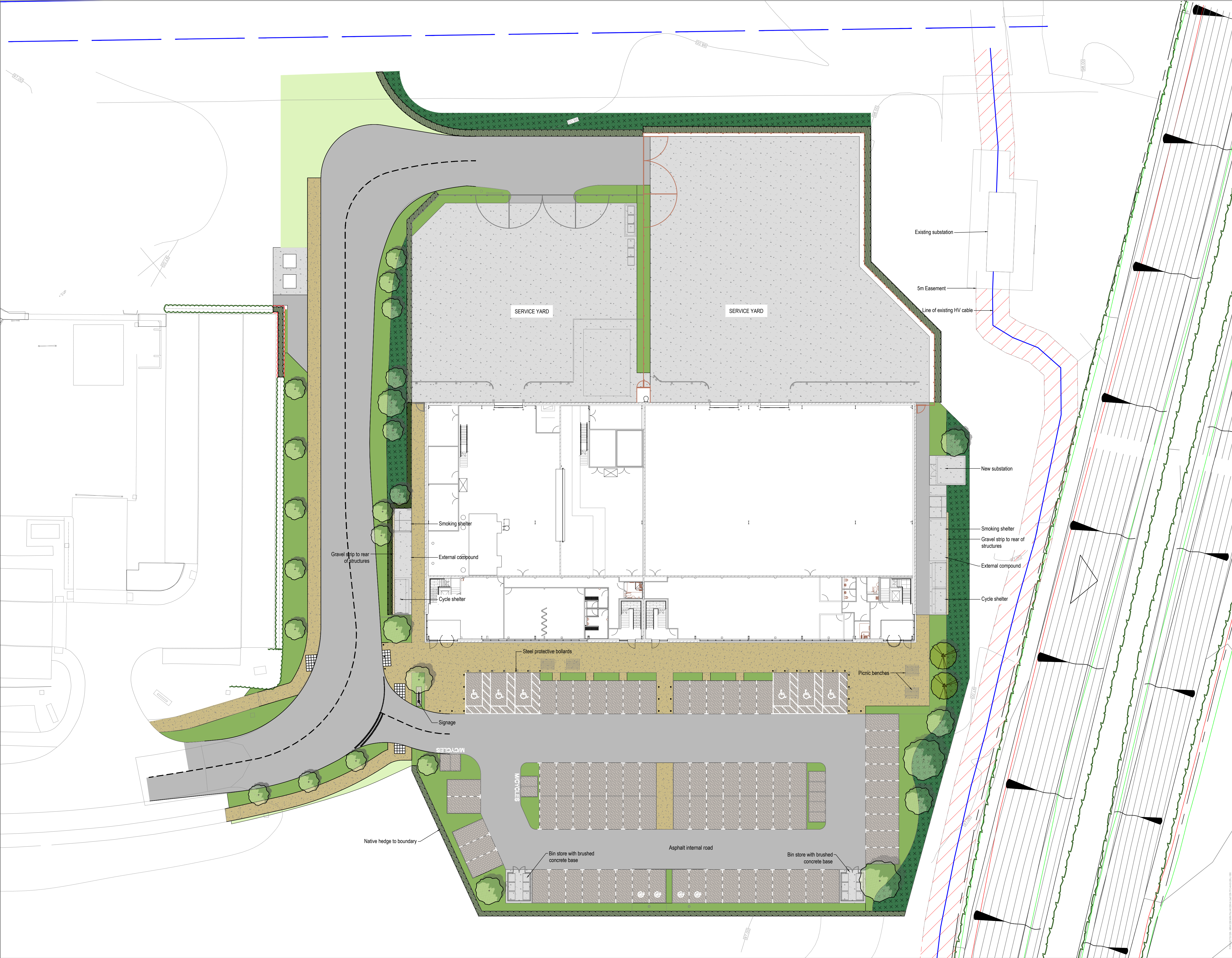




0m5m10m

north

- All dimensions in millimetres unless otherwise indicated. All levels in metres relative to Ordnance Datum and are positive (AOD) unless otherwise indicated.
- Figure dimensions only to be taken from this drawing. Dimensions and levels to be checked on site.
- Do not re-scale this drawing.
- For civil and structural matters including existing and proposed services, sub-base construction and site structures (including retaining walls over 900mm height) refer to information by others.
- The original version of this drawing was produced in colour - monochrome copies should not be relied upon to accurately reflect all drawing elements.
- This drawing has been prepared for planning purposes only and should not be used for quantification, tender or construction.

Notes:

- All materials to be as detailed or accepted equivalent.
- Refer also to architectural and engineering drawings as applicable.

Planning boundary

Site boundary

Existing tree to be retained and protected in accordance with BS 5837:2012

Asphalt road/path

Parking bays

Permeable concrete blocks

Resin bound gravel to match existing, adjacent

Concrete service yard

Mixed shrub and herbaceous planting

Mown amenity grass

Native tree and shrub mix

Specimen standard trees

Specimen multi-stem trees

Mixed native hedge

Clipped hedge

Metal louvered fencing to match MIRA Training Centre

Timber fence with steel frame

Steel protective bollards

P0717.02.25NCASIncorporation of highways and M&E layouts

P0617.12.24NCASMinor change to surfaces following comments

P0503.07.24ASLFPMinor change to surfaces following comments

P0403.07.24ASLFPPlanning issue

P0302.07.24ASASAmended in line with P05 revision from Architect

P0224.06.24MSASAmended in line with P04 revision from Architect

P0118.06.24ASASWIP Issue

rev.

date

by

chk

notes

project

Horba MIRA - Plot 44

title

Landscape Proposals

status

Stage 4

scale @ A11:250

dwg no

1238-TFC-44-XX-DR-L-1001

references

21-092-03-SGP-22-ZZ-DR-A-131010-P02 - SGP
32912 - MK Survey

terrafirma

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