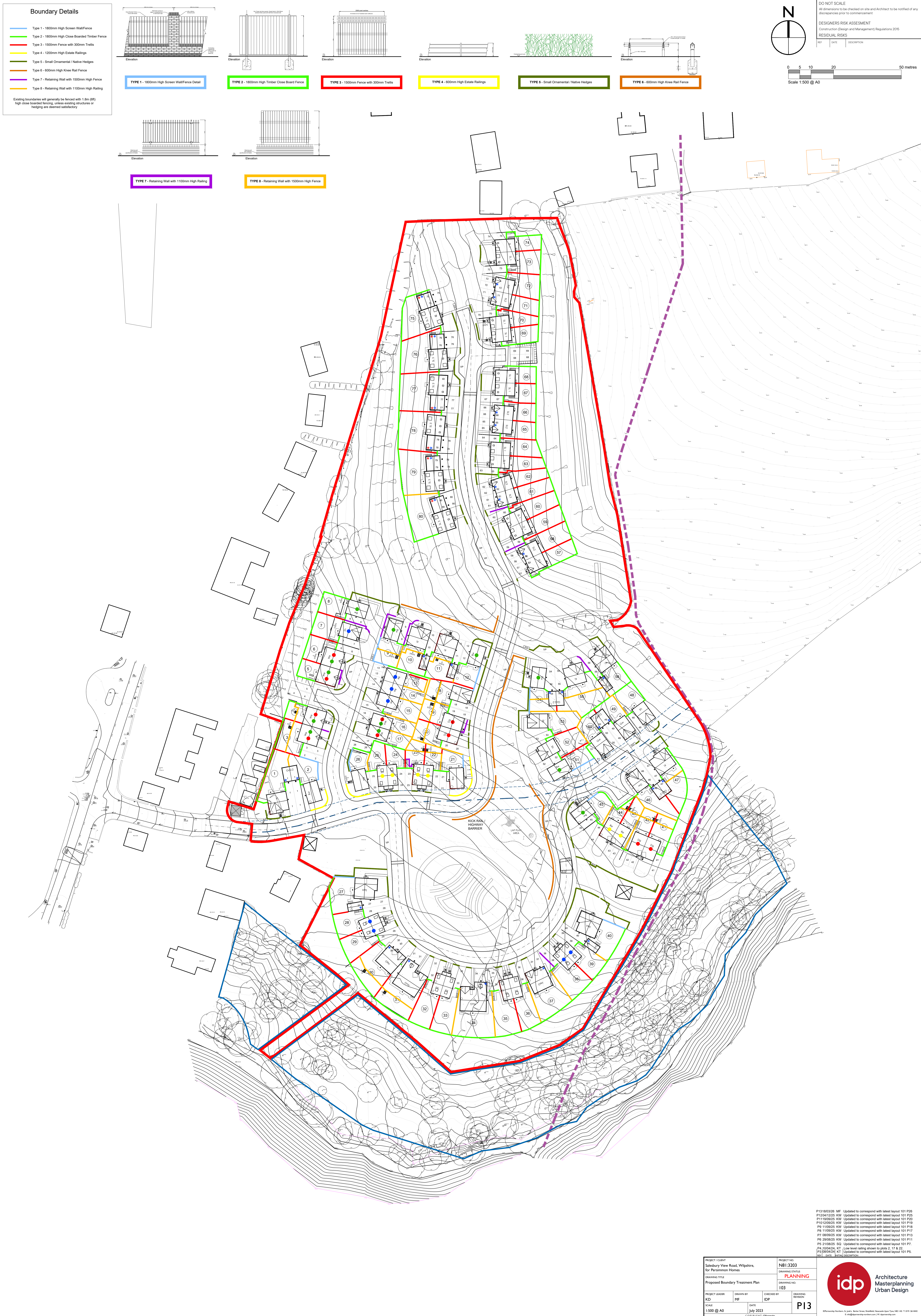




Boundary Details

- Type 1 - 1800mm High Screen Wall/Fence
- Type 2 - 1800mm High Close Boarded Timber Fence
- Type 3 - 1500mm Fence with 300mm Treils
- Type 4 - 1200mm High Estate Railings
- Type 5 - Small Ornamental / Native Hedges
- Type 6 - 600mm High Knee Rail Fence
- Type 7 - Retaining Wall with 1500mm High Fence
- Type 8 - Retaining Wall with 1100mm High Railing

Existing boundaries will generally be fenced with 1.8m (6ft) High close boarded fencing, unless existing structures or hedging are deemed satisfactory.

Elevation

Elevation

Elevation

Elevation

Elevation

Elevation

Elevation

Elevation

TYPE 1 - 1800mm High Screen Wall/Fence Detail

TYPE 2 - 1800mm High Timber Close Board Fence

TYPE 3 - 1500mm Fence with 300mm Treils

TYPE 4 - 600mm High Estate Railings

TYPE 5 - Small Ornamental / Native Hedges

TYPE 6 - 600mm High Knee Rail Fence

TYPE 7 - Retaining Wall with 1100mm High Railing

TYPE 8 - Retaining Wall with 1500mm High Fence

N

0 5 10 20 50 metres

Scale 1:500 @ A0

DO NOT SCALE
All dimensions to be checked on site and Architect to be notified of any discrepancies prior to commencement

DESIGNERS RISK ASSESSMENT
Construction (Design and Management) Regulations 2015

RESIDUAL RISKS

REF	DATE	DESCRIPTION
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PROJECT / CLIENT
Salsbury View Road, Wiltshire,
for Perennious Homes

DRAWING TITLE
Proposed Boundary Treatment Plan

PROJECT LEADER
KD

DRAWN BY
MF

CHECKED BY
IDP

SCALE
1:500 @ A0

DATE
July 2023

PROJECT NO.
NB13203

DRAWING STATUS
PLANNING

DRAWING NO.
103

DRAWING REVISION

P13

P1318/03/26 MF Updated to correspond with latest layout 101 P26
P1204/12/25 KW Updated to correspond with latest layout 101 P26
P1118/06/25 KW Updated to correspond with latest layout 101 P20
P1012/06/25 KW Updated to correspond with latest layout 101 P18
P9 11/06/25 KW Updated to correspond with latest layout 101 P18
P8 11/06/25 KW Updated to correspond with latest layout 101 P17
P7 08/06/25 KW Updated to correspond with latest layout 101 P13
P6 28/06/25 KW Updated to correspond with latest layout 101 P11
P5 21/06/25 SQ Updated to correspond with latest layout 101 P7
P4 10/04/24 KT Low level railing shown to plots 2, 17 & 22
P3 08/04/24 KT Updated to correspond with latest layout 101 P5
P2 03/03/24 KT Updated to correspond with latest layout 101 P5

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