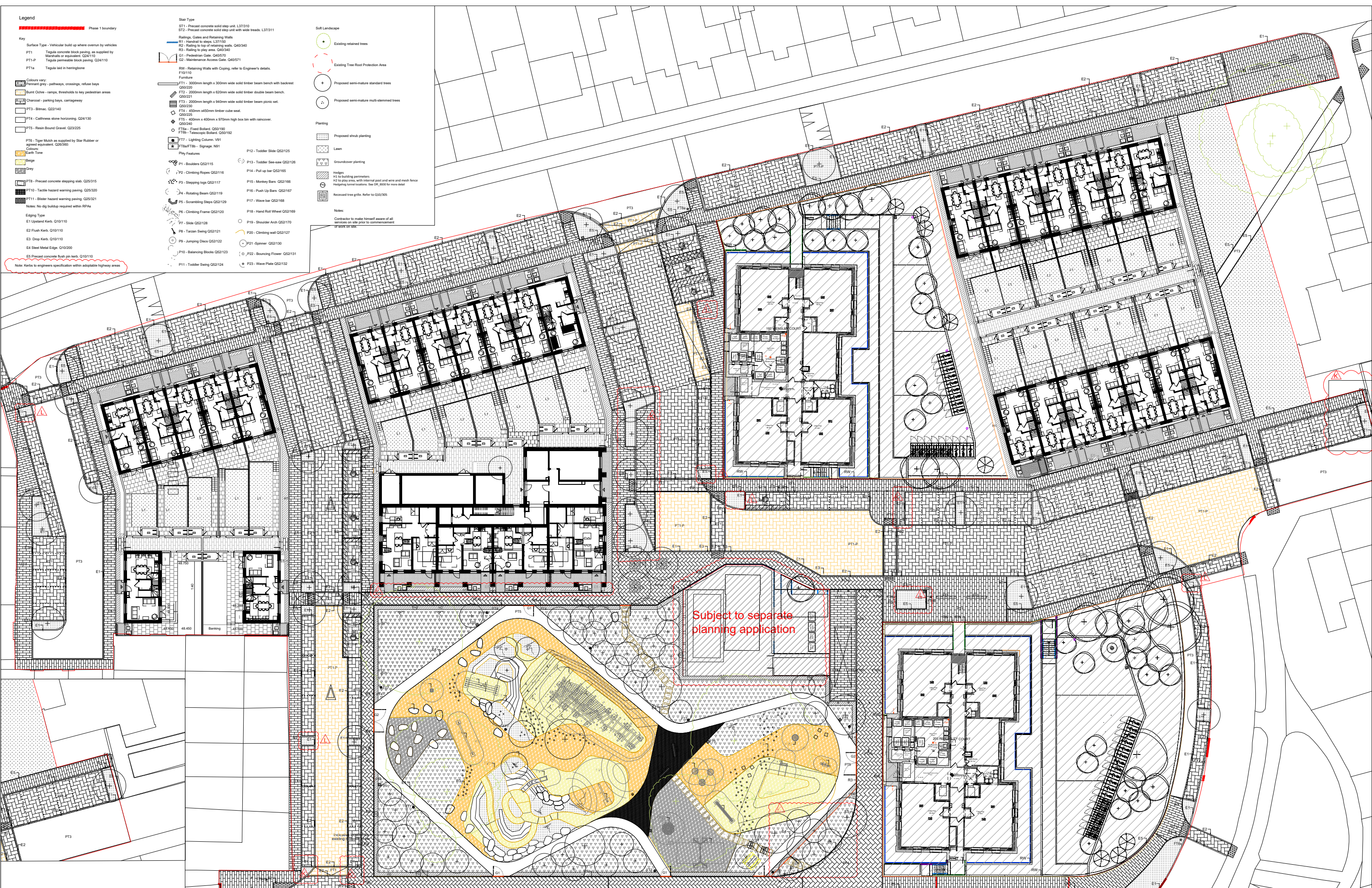




Legend

Phase 1 boundary

Key

Surface Type - Vehicular build up where overrun by vehicles
PT1 Tegula concrete block paving, as supplied by Marshalls or equivalent, Q24/110
PT1-P Tegula permeable block paving, Q24/110
PT1a Tegula laid in herringbone

Colours vary:
Pavement grey - pathways, crossings, refuse bays
Burnt Ochre - ramps, thresholds to key pedestrian areas
Charcoal - parking bays, carriageway
PT3 - Bitmac, Q22/140
PT4 - Caltsess stone horizontal, Q24/130
PT5 - Resin Bound Gravel, Q23/225

PT8 - Tiger Mutch as supplied by Star Rubber or agreed equivalent, Q26/305
Colours:
Earth Tone
Grey
PT8 - Precast concrete stepping slab, Q25/315
PT10 - Tactile hazard warning paving, Q25/350
PT11 - Bister hazard warning paving, Q25/321
Notes: No slip buildup required within RPA's

Edging Type
E1 Upstand Kerb, Q10/110
E2 Flush Kerb, Q10/110
E3 Drop Kerb, Q10/110
E4 Steel Metal Edge, Q10/200
E5 Precast concrete flush pin kerb, Q10/110
Note: Kerbs to engineers specification within adoptable highway areas

Star Type
S11 - Precast concrete solid step unit, L37/310
S12 - Precast concrete solid step unit with wide treads, L37/311

Railings, Gates and Retaining Walls
R1 - Handrail to steps, L37/150
R2 - Railing to top of retaining walls, Q40/340
R3 - Railing to play area, Q40/340
G1 - Pedestrian Gate, Q40/570
G2 - Maintenance Access Gate, Q40/571

RW - Retaining Walls with Coping, refer to Engineer's details.
F10/110 Furniture

F11 - 3000mm length x 300mm wide solid timber beam bench with backrest, Q20/220
F12 - 2000mm length x 620mm wide solid timber double beam bench, Q20/221
F13 - 2000mm length x 940mm wide solid timber beam picnic set, Q20/220
F14 - 400mm x 450mm timber cube seat, Q20/225
F15 - 400mm x 400mm x 970mm high box bin with raincover, Q20/240
F16 - Fixed Bollard, Q20/190
F17 - Telescopic Bollard, Q20/192
F18 - Lighting Column, N81
F19a-F19b - Signage, N81

Play Features
P1 - Boulders Q25/115
P2 - Climbing Ropes Q25/116
P3 - Slipping logs Q25/117
P4 - Rotating Beam Q25/119
P5 - Scrambling Steps Q25/129
P6 - Climbing Frame Q25/120
P7 - Slide Q25/128
P8 - Tarzan Swing Q25/121
P9 - Jumping Discs Q25/122
P10 - Balancing Blocks Q25/123
P11 - Toddler Swing Q25/124

P12 - Toddler Slide Q25/125
P13 - Toddler See-saw Q25/126
P14 - Pull up bar Q25/165
P15 - Monkey Bars Q25/166
P16 - Push Up Bars Q25/167
P17 - Wave bar Q25/168
P18 - Hand Roll Wheel Q25/169
P19 - Shoulder Arch Q25/170
P20 - Climbing wall Q25/127
P21 - Spinner Q25/130
P22 - Bouncing Flower Q25/131
P23 - Wave Plate Q25/132

Soft Landscape

Existing retained trees

Existing Tree Root Protection Area

Proposed semi-mature standard trees

Proposed semi-mature multi-stemmed trees

Planting

Proposed shrub planting

Lawn

Groundcover planting

Hedges

H2 to building perimeter

H2 to play area, with internal post and wire and mesh fence

Heigting tunnel locations. See DP_3020 for more detail

Recessed tree grille. Refer to Q30/305

Notes:

Contractor to make himself aware of all services on site prior to commencement of work on site.

Legend

Phase 1 boundary

Key

Surface Type - Vehicular build up where overrun by vehicles

PT1 Tegula concrete block paving, as supplied by

PT1-P Marshalls or equivalent Q24/110

PT1-LP Tegula permeable block paving Q24/110

PT1a Tegula laid in herringbone

Colours vary

Permanent grey - pathways, crossings, refuse bays

Burnt Ochre - ramps, thresholds to key pedestrian areas

Charcoal - parking bays, carriageway

PT3 - Bitmac Q52/140

PT4 - Caithness stone horning Q24/130

PT5 - Resin Bound Gravel Q23/225

PT8 - Tiger Mutch as supplied by Star Rubber or agreed equivalent Q26/260

Colours:

Earth Tone

Beige

Grey

PT8 - Precast concrete stepping slab Q25/315

PT10 - Tactile hazard warning paving Q25/320

PT11 - Blister hazard warning paving Q25/321

Notes: No dig build up required within RPA's

Edging Type

E1 Upstand Kerb Q10/110

E2 Flush Kerb Q10/110

E3 Drop Kerb Q10/110

E4 Steel Metal Edge Q10/200

E5 Precast concrete flush pin kerb Q10/110

Note: Kerbs to engineers specification within adoptable highway areas

Star Type

ST1 - Precast concrete solid step unit L37/310

ST2 - Precast concrete solid step unit with wide treads L37/311

Railings, Gates and Retaining Walls

R1 - Handrail to steps L37/150

R2 - Railing to top of retaining walls Q40/340

R3 - Railing to play area Q40/340

G1 - Pedestrian Gate Q40/570

G2 - Maintenance Access Gate Q40/571

RW - Retaining Walls with Coping, refer to Engineer's details.

F10/110 Furniture

PT11 - 3000mm length x 300mm wide solid timber beam bench with backrest Q50/220

PT2 - 2000mm length x 620mm wide solid timber double beam bench Q50/221

PT3 - 2000mm length x 940mm wide solid timber beam picnic set Q50/230

PT4 - 450mm x450mm timber cube seat Q50/229

PT5 - 400mm x 400mm x 970mm high box bin with raincover Q50/240

PT6a - Fixed Bollard Q50/190

PT6b - Telescope Bollard Q50/192

PT7 - Lighting Column V91

PT8a/PT8b - Signage N61

Play Features

P1 - Boulders Q52/115

P2 - Climbing Ropes Q52/116

P3 - Sleeping logs Q52/117

P4 - Rotating Beam Q52/119

P5 - Scrambling Steps Q52/120

P6 - Climbing Frame Q52/120

P7 - Slide Q52/128

P8 - Tarzan Swing Q52/121

P9 - Jumping Discs Q52/122

P10 - Balancing Blocks Q52/123

P11 - Toddler Swing Q52/124

P12 - Toddler Slide Q52/125

P13 - Toddler See-saw Q52/126

P14 - Pull up bar Q52/165

P15 - Monkey Bars Q52/166

P16 - Push Up Bars Q52/167

P17 - Wave bar Q52/168

P18 - Hand Roll Wheel Q52/169

P19 - Shoulder Arch Q52/170

P20 - Climbing wall Q52/127

P21 - Spinner Q52/130

P22 - Bouncing Power Q52/131

P23 - Wave Plate Q52/132

Soft Landscape

Existing retained trees

Existing Tree Root Protection Area

Proposed semi-mature standard trees

Proposed semi-mature multi-stemmed trees

Planting

Proposed shrub planting

Lawn

Groundcover planting

Hedges

H2 to building perimeters

H2 to play area, with internal post and wire and mesh fence

Hedging torse locations. See DR_8930 for more detail

Recessed tree grille. Refer to Q10/305

Notes:

Contractor to make himself aware of all services on site prior to commencement of work on site.

Rev

Date

Drawn

Description

00

05.06.20

EHE

Initial Issue for costing

01

30.07.20

EHE

FOR TENDER

02

28.09.20

MJO

FOR TENDER

02

30.03.21

MJO

DISCHARGE OF PLANNING CONDITION 23

A

12.03.21

MJO

PRELIMINARY ISSUE FOR ROSPA

B

25.03.21

MJO

WORKING DRAWINGS

C

22.04.21

MJO

WORKING DRAWINGS

D

12.05.21

MJO

WORKING DRAWINGS

E

06.07.21

MJO

WORKING DRAWINGS

F

15.09.21

CDA

WORKING DRAWINGS

G

19.10.21

CDA

WORKING DRAWINGS

H

19.07.22

NRW

Relining wall removed, play pieces P22 and P23 added as per RoSPA requirements - Issue for NMA

I

27.09.22

NRW

Notes updated - WORKING DRAWINGS

K

19.01.23

NRW

WORKING DRAWINGS

L

10.02.23

CSN

WORKING DRAWINGS

Notes:

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Legend

Revisions:

Updates to reflect civil/structural drawings

Note added on kerb specification

NORTH

LANDSCAPE GA

drawing title Wensley Road, Reading

Reading Borough Council

client / project Wensley Road

AS BUILT

status

HTA-L_DR_1901

drawing number

1:250

scale @ A1

RBC-WLR

project number

HTA Design LLP

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L

revision

EHE

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