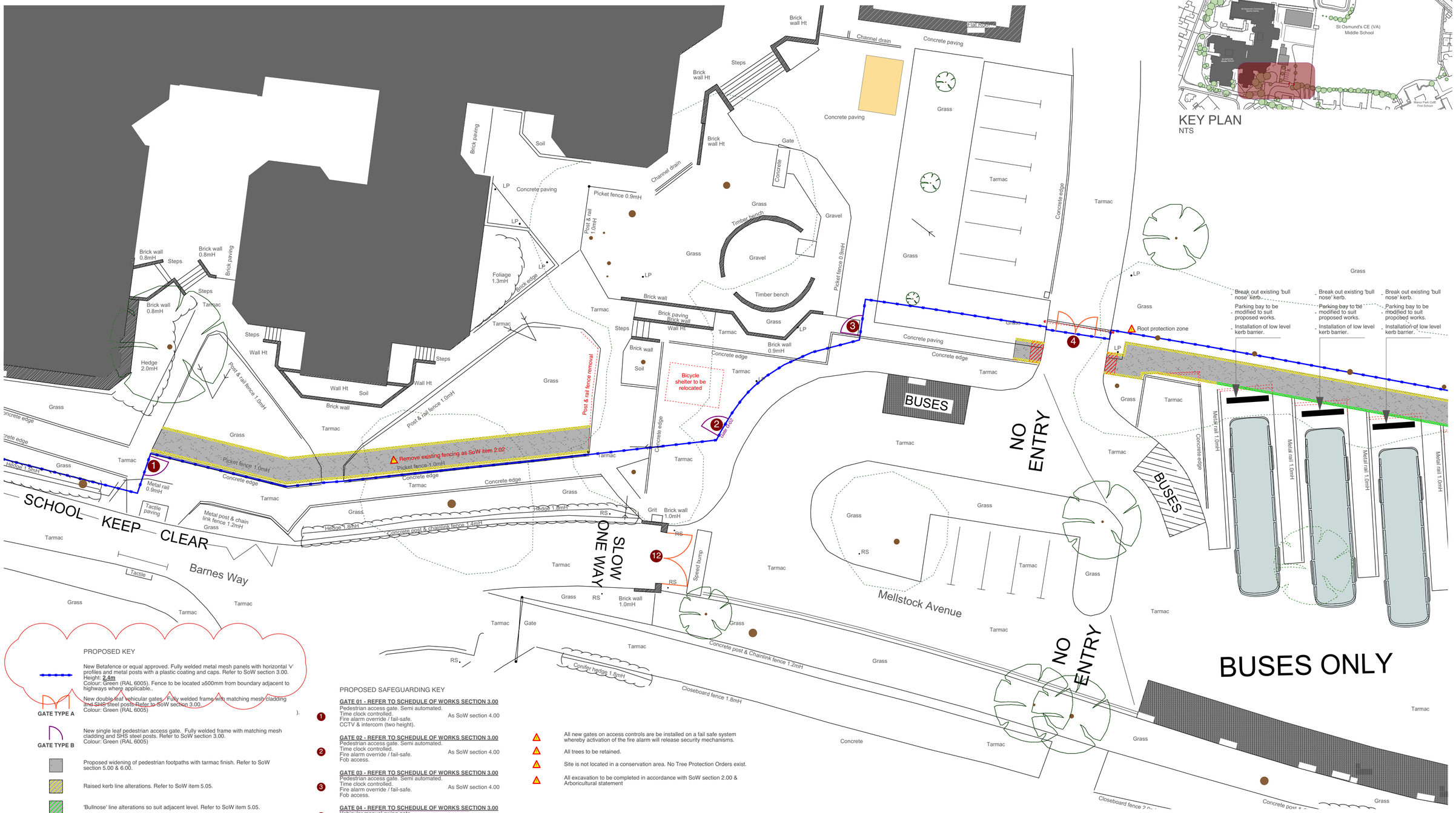

KEY PLAN
NTS

PROPOSED KEY

New Betafence or equal approved. Fully welded metal mesh panels with horizontal 'v' profiles and metal posts with a plastic coating and caps. Refer to SoW section 3.00.
Height: **2.4m**
Colour: Green (RAL 6005). Fence to be located ≥500mm from boundary adjacent to highways where applicable.

GATE TYPE A — New double leaf vehicular gates. Fully welded frame with matching mesh cladding and SHS steel posts.Refer to SoW section 3.00.
Colour: Green (RAL 6005)).

GATE TYPE B — New single leaf pedestrian access gate. Fully welded frame with matching mesh cladding and SHS steel posts. Refer to SoW section 3.00.
Colour: Green (RAL 6005)

Proposed widening of pedestrian footpaths with tarmac finish. Refer to SoW section 5.00 & 6.00.

Raised kerb line alterations. Refer to SoW item 5.05.

'Bullnose' line alterations so suit adjacent level. Refer to SoW item 5.05.

Proposed location of new tactile paving as SoW item 6.01.

Position of relocated bicycle shelter as SoW item 2.03.

Demolition/removal

PROPOSED SAFEGUARDING KEY

1 **GATE 01 - REFER TO SCHEDULE OF WORKS SECTION 3.00**
Pedestrian access gate. Semi automated.
Time clock controlled.
Fire alarm override / fail-safe.
CCTV & intercom (two height).
As SoW section 4.00

2 **GATE 02 - REFER TO SCHEDULE OF WORKS SECTION 3.00**
Pedestrian access gate. Semi automated.
Time clock controlled.
Fire alarm override / fail-safe.
Fob access.
As SoW section 4.00

3 **GATE 03 - REFER TO SCHEDULE OF WORKS SECTION 3.00**
Pedestrian access gate. Semi automated.
Time clock controlled.
Fire alarm override / fail-safe.
Fob access.
As SoW section 4.00

4 **GATE 04 - REFER TO SCHEDULE OF WORKS SECTION 3.00**
Vehicular manual swing gate.
Fire alarm override/fail-safe.
As SoW section 4.00

12 **GATE 12 - REFER TO SCHEDULE OF WORKS SECTION 3.00**
Time controlled Vehicular access gate.
Fire alarm override / fail-safe. From both schools.
As SoW section 4.00

- All new gates on access controls are be installed on a fail safe system whereby activation of the fire alarm will release security mechanisms.
- All trees to be retained.
- Site is not located in a conservation area. No Tree Protection Orders exist.
- All excavation to be completed in accordance with SoW section 2.00 & Arboricultural statement

OPTIONAL WORKS

- Provide power-assisted access control to gate 04. Refer to SoW section N.
- Re-allocate line markings to facilitate proposed surfacing works as SoW item N.01
- Provide and lay new surface as SoW item N.02

N

PROPOSED SITE PLAN (EXTRACT 2)

0 10 20 30 40 M

Scale 1:200 @ A2

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P2 11/02/21 AP AL Inclusion of 500mm boundary offset from site perimeter following planning comments.
P1 02/10/20 AP AL Tender Issue 1.
Rev Date By Ap Note

Project: Safeguarding Works
Client: St Osmunds Middle School
Drawing Title: Proposed Site Plan (Extract 2) Topographical Survey
Project Number: 191077
Drawing Number: 6002
Revision: P2
Scale: 1:200 | Paper Size: A2 | Filename: 191077.vwx
Date: 02/10/20 | Drawn: AP | Checked: DM | Status: TENDER

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