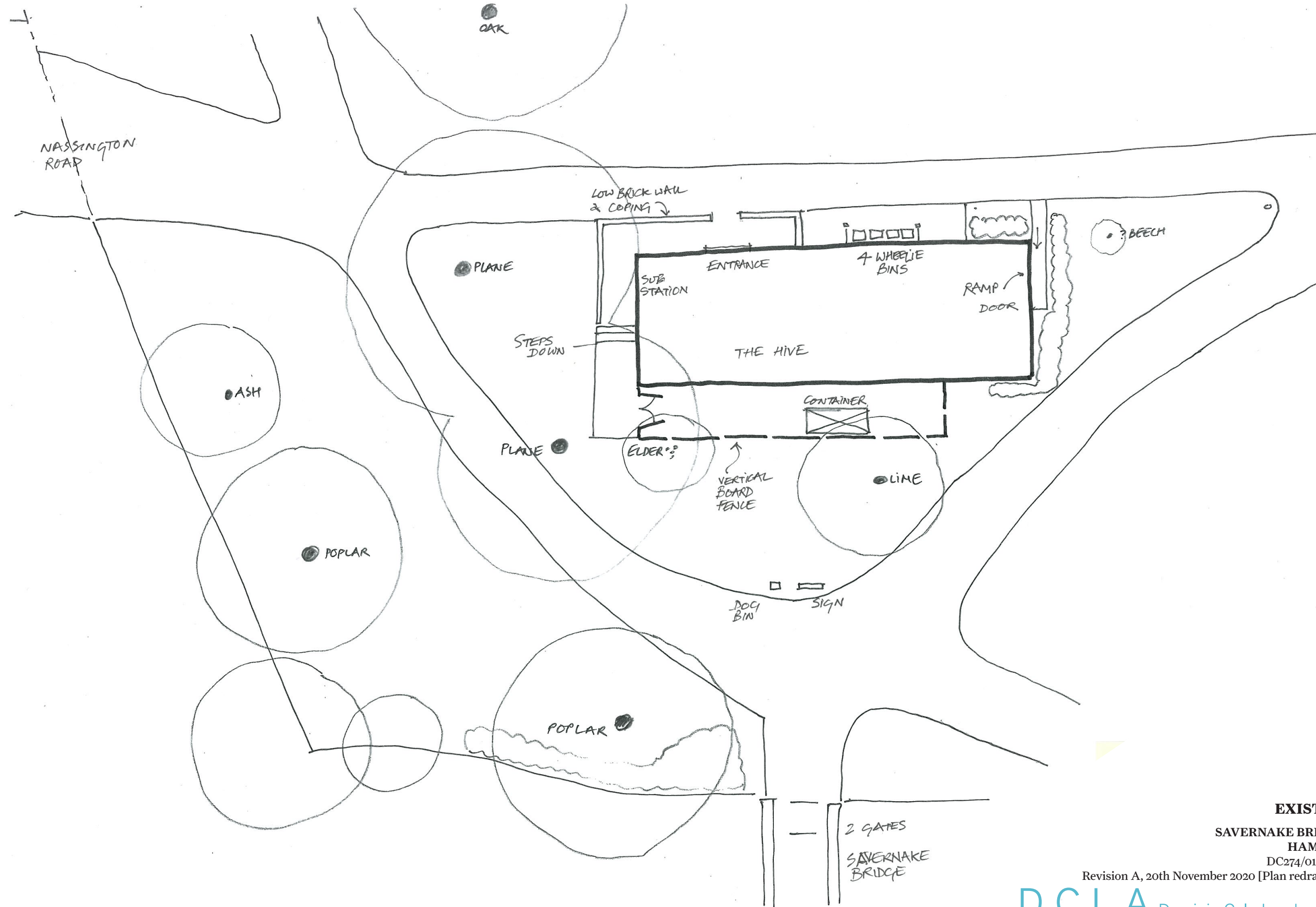


**EXISTING LAYOUT**

SAVERNAKE BRIDGE ENTRANCE

HAMPSTEAD HEATH

DC274/01 - 20th October 2017

Revision A, 20th November 2020 [Plan redrawn & Title Change]

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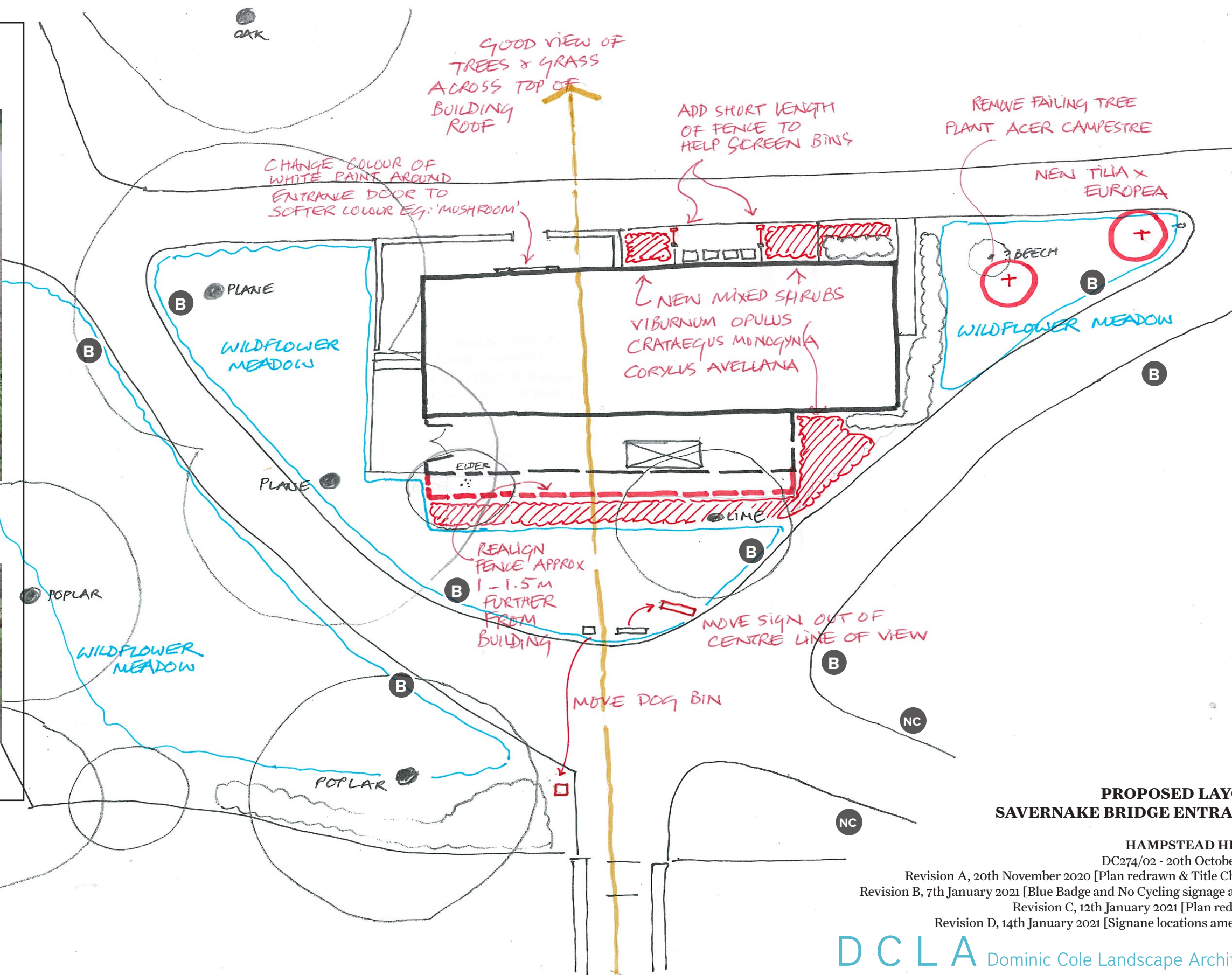
SIGNAGE KEY



B BLUE BADGE SIGN



NC YELLOW NO CYCLING SIGN



PROPOSED LAYOUT SAVERNAKE BRIDGE ENTRANCE

HAMPSTEAD HEATH

DC274/02 - 20th October 2017

Revision A, 20th November 2020 [Plan redrawn & Title Change]

Revision B, 7th January 2021 [Blue Badge and No Cycling signage added]

Revision C, 12th January 2021 [Plan redrawn]

Revision D, 14th January 2021 [Signage locations amended]

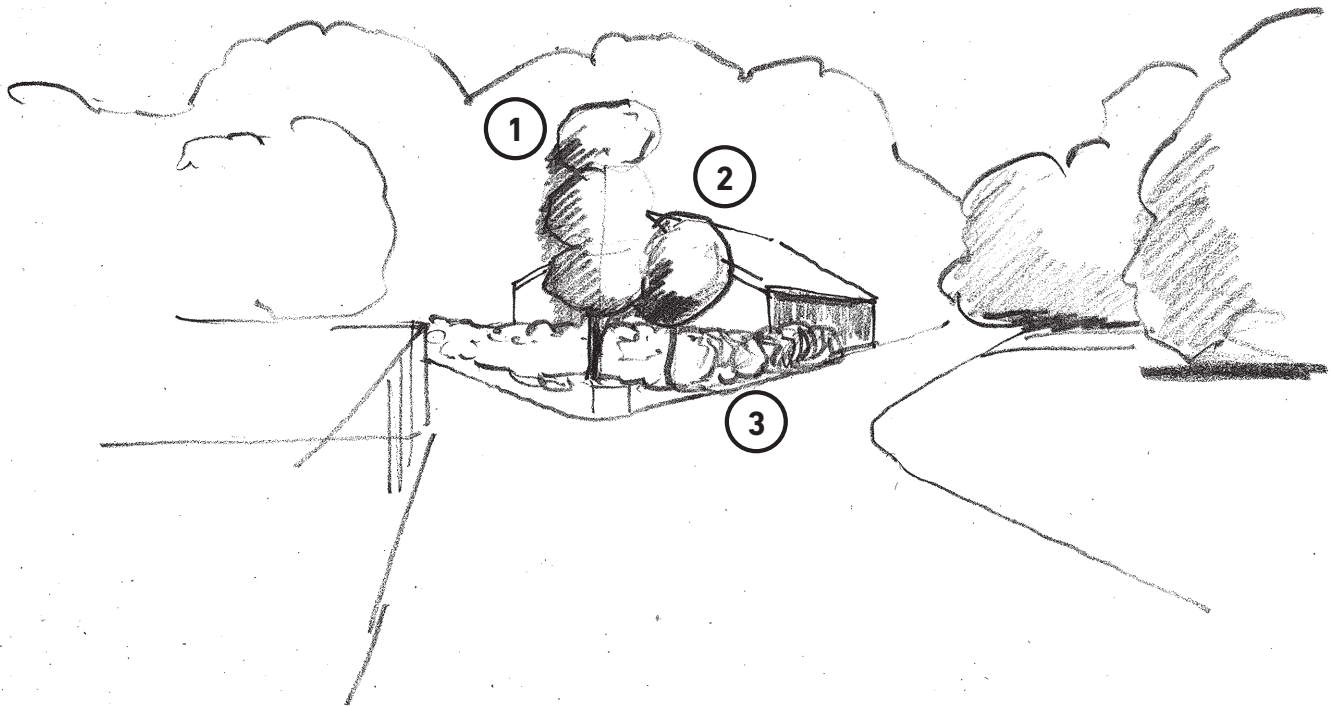
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Prominent gate end



- ① New Lime - *Tilia x europea*
- ② New Field Maple - *Acer campestre*
- ③ New planting between building and path

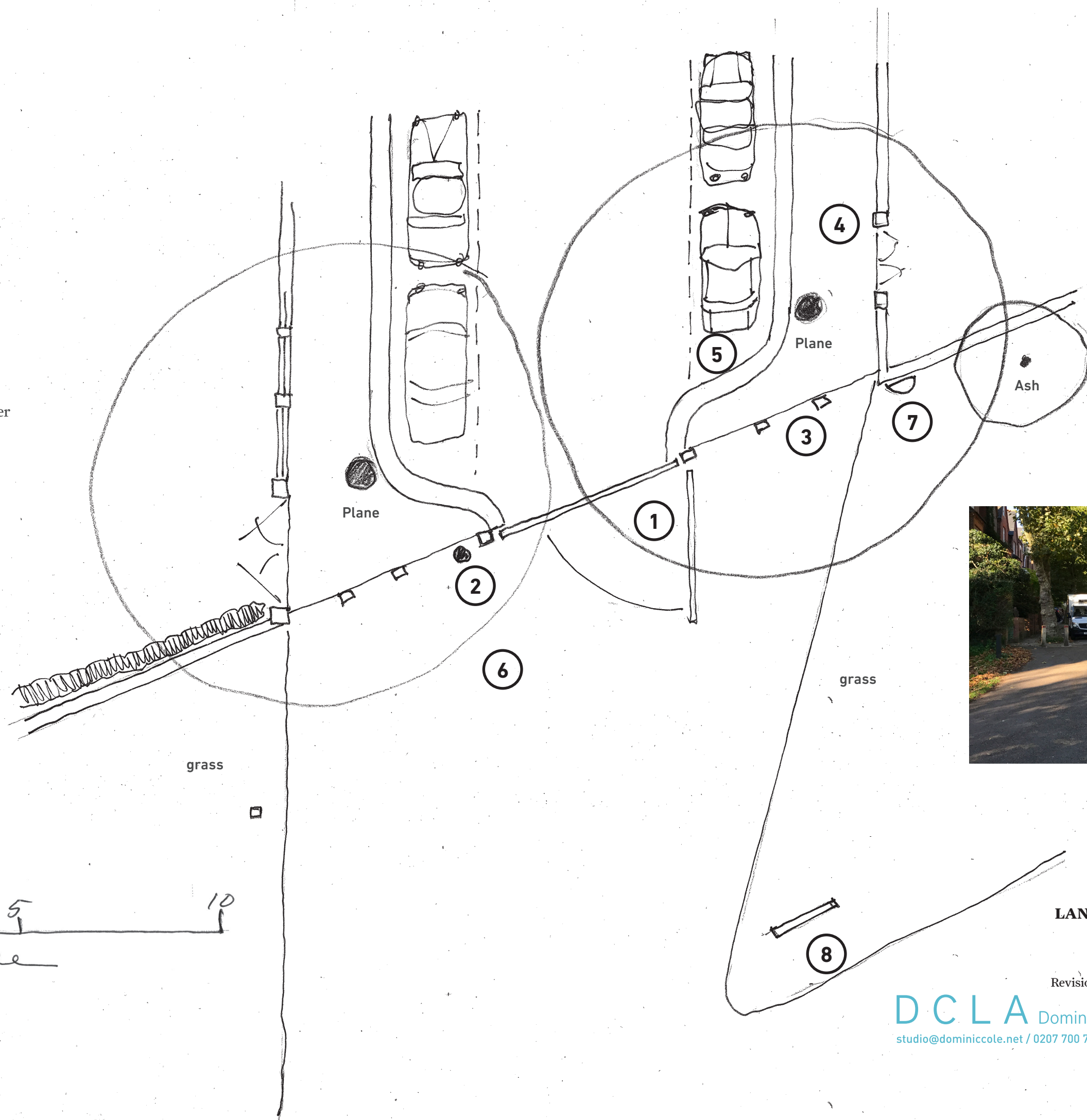
PROPOSED PLANTING BESIDE THE HIVE BUILDINGS

HAMPSTEAD HEATH
 DC274/03 - 20th October 2017
 Revision A, 20th November 2020 [Title Change]
 Revision B, 7th January 2021 [Note Changes]

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- ① Metal pole gate
- ② Lamp post
- ③ Timber bollards
- ④ Stone paving
- ⑤ Granite kerb
- ⑥ Tarmac
- ⑦ Metal boundary marker
- ⑧ C.O.L. sign



0 1 2 3 4 5 10
 Approx scale

LANDSCAPE LAYOUT EXISTING

NASSINGTON ROAD
 HAMPSTEAD HEATH

DC274/04 - 20th October 2017

Revision A, 19th November 2020 [Title Change]

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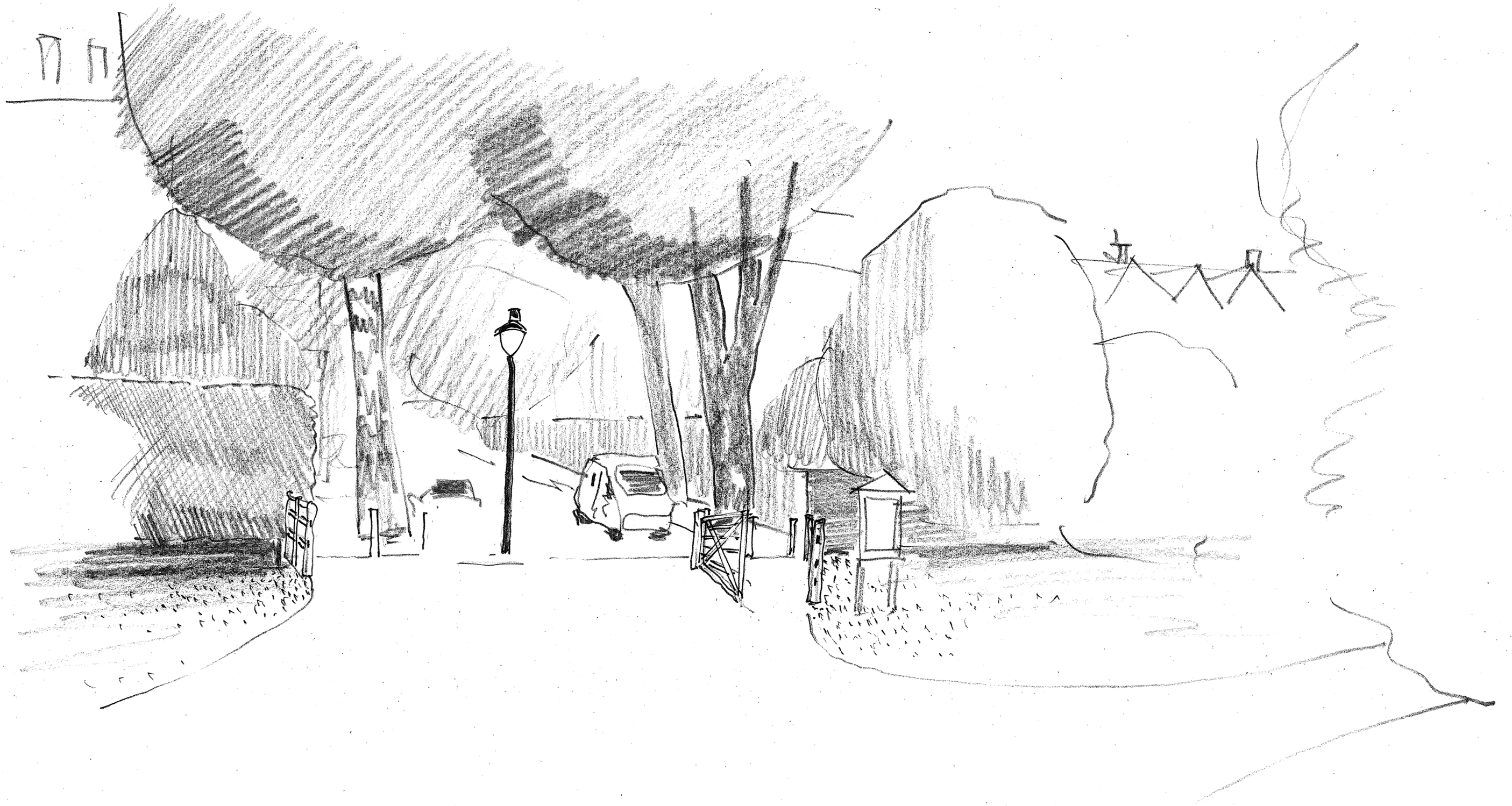
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-
- The sketch map illustrates a proposed road layout for Nassington Road. The road is shown as a vertical line on the left, with a horizontal section at the bottom. A diagonal road branches off to the right. Key features include:
- Callouts:** Numbered circles 1, 2, 3, and 4 are placed along the road layout. Callout 1 is near a vertical barrier. Callout 2 is near a vertical barrier. Callout 3 is near a car. Callout 4 is near a vertical barrier.
 - Other Features:** A car is shown on the road. A vertical line with a cross-hatch pattern is labeled "rail". A vertical line with a cross-hatch pattern is labeled "bollards". A vertical line with a cross-hatch pattern is labeled "post".
 - Scale:** A scale bar at the bottom left is labeled "4 5 10" and "ace".
 - Legend:** A legend at the top left lists "NASSINGTON ROAD", "rail", "post", and "bollards".

0 1 2 3 4 5 10

Approx scale

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PROPOSED TIMBER RAILS & GATE

NASSINGTON ROAD
HAMPSTEAD HEATH

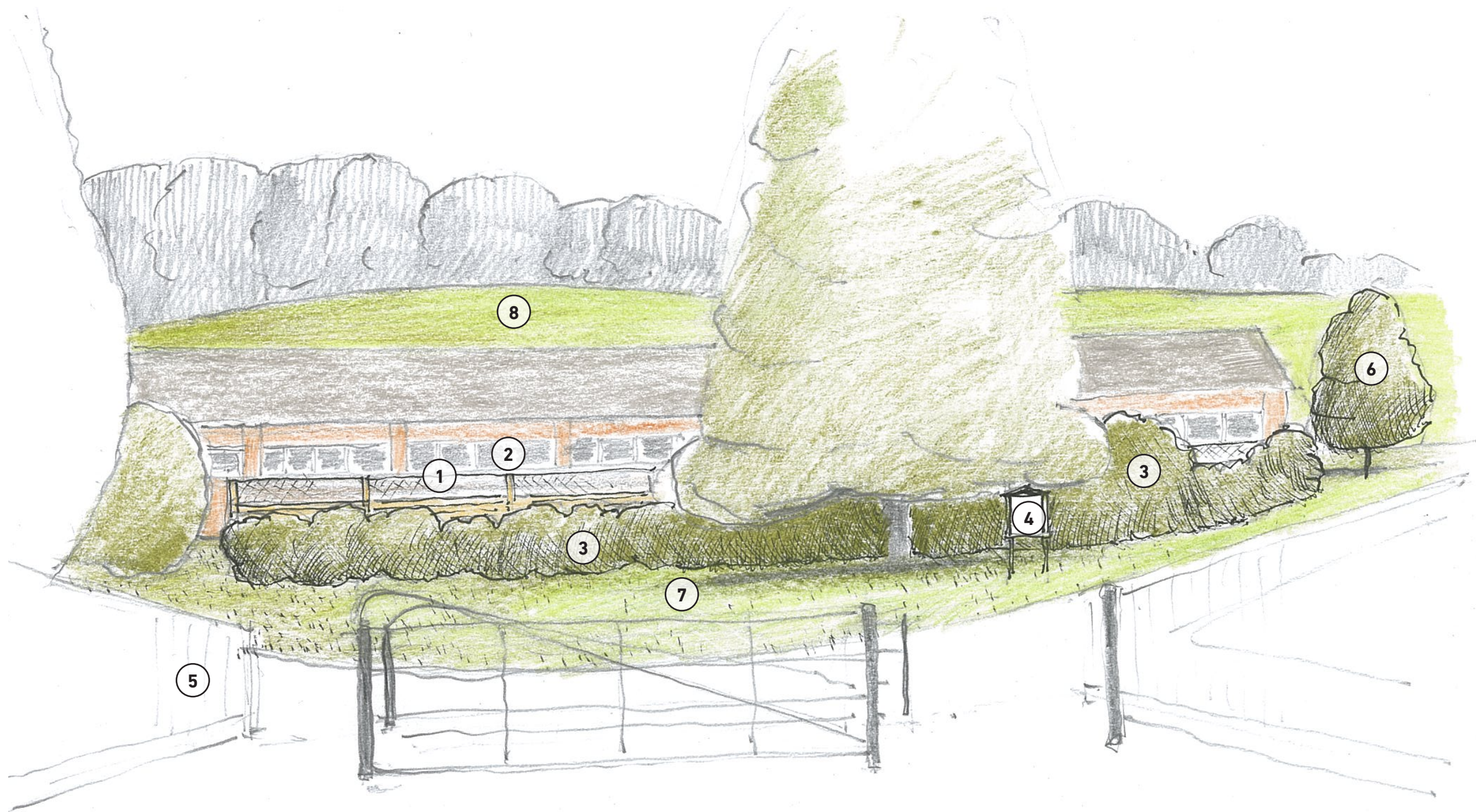
DC274/06 - 20th October 2017

Revision A, 20th November 2020 [Title Change]

Revision B, 7th January 2021 [Gate Removed]

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1. Replace fence on new alignment with horizontal feather boards. Top to be mesh or lattice 300mm high.
2. Change white paint to mushroom
3. New 'hedge'
4. Re-locate sign away from centre of view
5. Relocate dog bin
6. New Field Maple
7. New wildflower meadow
8. View across top of roof



SAVERNAKE BRIDGE ENTRANCE PROPOSALS

HAMPSTEAD HEATH

DC274/07 - 20th October 2017

Revision A, 20th November 2020

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Hive Building - Change white paint on all windows and main door surround to mushroom.



Bin Area - Extend fences up to path edge. Remove paving either side and add planting.



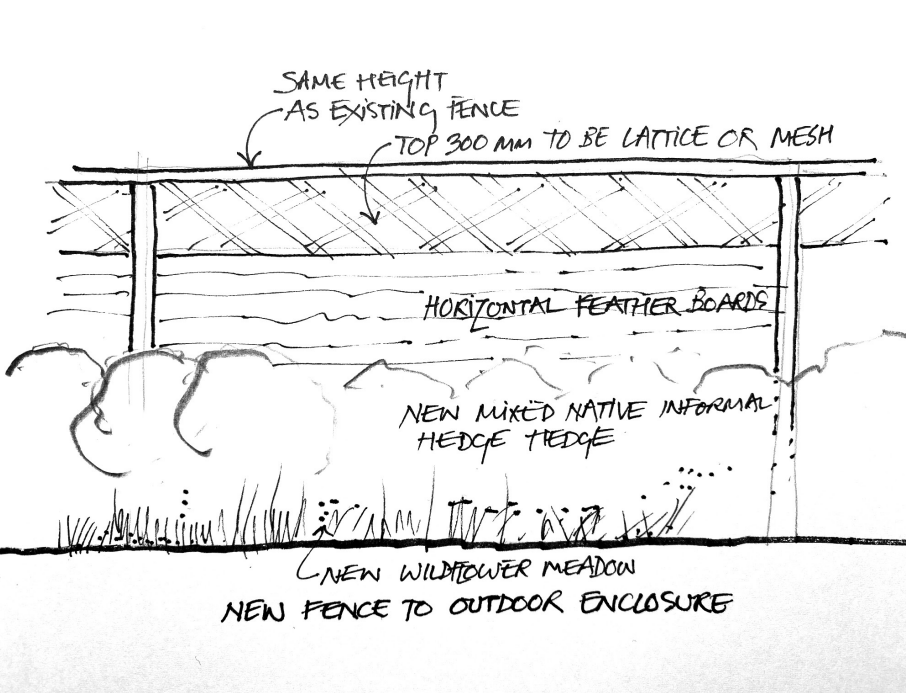
Realign external enclosure fence and move approx 2m further from building. Change fence to horizontal featherboards with top 300mm as mesh or lattice pattern.



Existing grass to become wildflower meadow.



For Nassington Road entrance use similar style timber fencing as for Gordon House Road.



**SAVERNAKE BRIDGE & NASSINGTON ROAD
ENTRANCES TO HAMPSTEAD HEATH**

HAMPSTEAD HEATH
DC274/08 - 20th November 2020

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