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### Safety, Health and Environmental Information

Notes below are additional to hazards/risks normally associated with this type of work. Numbers correspond to Risk Register references (document reference VNIF-ARP-ZZ-YYY-RE-WD-0002)

#### Construction

- HAZ-GE-001  
Excavation near slopes
- HAZ-LA-007  
Condition of existing trees
- HAZ-ST-006  
Working near existing structures
- HAZ-ST-013  
Lifting of heavy elements
- HAZ-SW-001  
Working adjacent to live traffic
- HAZ-SW-003  
Working adjacent to live water course
- HAZ-SW-011  
Contact with hazardous plants / vegetation
- HAZ-SW-012  
Risk of water borne diseases
- HAZ-SW-013  
Human debris / drug paraphernalia

RB05c

Landscape implemented  
as part of the plot design.

RB05b

Inset A

RB04

Track

- NOTE:
- Do not scale from this drawing; always work to noted dimensions.
  - All setting out, levels and dimensions to be agreed on site.
  - All dimensions are in millimetres unless otherwise stated.
  - The dimensions of all materials must be checked on site before being laid out.
  - This drawing must be read with the relevant specification clauses and detail drawings.
  - Order of construction and setting out to be agreed on site.
  - This drawing is copyright protected and may not be reproduced in whole or part without written authority.

NOTE: Future Plot Extents are Indicative Only

HIF Landscape Works Boundary

#### PROPOSED HARDWORKS

Refer to detail drawings VNIF-PLA-ZZ-YYY-DR-L-5000-5002 for more information.

- S1** **GRANITE SETTS**  
Location: to St Catherine's Wood entrance area  
Material: granite natural stone sets  
Refer to spec. clause Q25/140  
Refer to detail drwg VNIF-PLA-ZZ-YYY-DR-L-5000
- S2** **COLOURED TARMAC**  
Refer to spec. clause Q23/228  
and detail drawing VNIF-PLA-ZZ-YYY-DR-L-5000  
VNIF-PLA-ZZ-YYY-DR-L-7011
- S3** **COLOURED TARMAC**  
To be installed with reinforced design  
Refer to spec. clause Q23/228A  
and detail drawing VNIF-PLA-ZZ-YYY-DR-L-5000

#### STEEL GRATING DECKS

Location: St Catherine's Wood  
Material: Galvanised steel structural frame with galvanised steel deck infill.  
System to be developed with specialist supplier (Weland AB - OSA)  
To meet required slip resistance standards  
Finish: Corten frame, galvanised steel deck/grating.  
Refer to spec. clause L37/228  
Refer to detail drwg VNIF-PLA-ZZ-YYY-DR-L-5007

#### STEEL GRATING STEPS

Location: St Catherine's Wood (location shown for reference)  
Material: Galvanised steel structural frame with galvanised steel deck infill.  
Finish: Corten frame, galvanised steel deck/grating  
System to be developed with specialist supplier (Weland AB - OSA)  
HIF Lite specification includes foundation only.  
Refer to spec. clause L37/112  
Refer to detail drawing VNIF-PLA-ZZ-YYY-DR-L-5007

#### TACTILE HAZARD WARNING STRIPS

Location: St Catherine's Wood in locations where there are steel grating steps  
Material: Tactile strips mechanically fixed to metal decking or root fixed into groundplane.  
System to be developed with specialist supplier (Weland AB - OSA)  
Refer to spec. clause Q25/321  
Refer to detail drawing VNIF-PLA-ZZ-YYY-DR-L-5007

#### 'WOOD' CHIPPINGS

Location: to secondary pedestrian paths in St. Catherine's Wood  
Material: Bark chippings, opportunity to use chipped site won timber from tree clearance  
Refer to spec. clause Q23/150  
Refer to detail drwg VNIF-PLA-ZZ-YYY-DR-L-5001,VNIF-PLA-ZZ-YYY-DR-L-5008

#### TIMBER SLEEPER STEPS ALONG BARK PATH

Location: to informal tertiary routes within St Catherine's Wood  
Material: FSC timber sleepers with Anti-Slip flat plate strips  
Refer to spec. clause L37/113  
Refer to detail drwg VNIF-PLA-ZZ-YYY-DR-L-5008

#### COLOURED ASPHALT SURFACING

Location: to P&P bridge access / climate loop along ridge promenade at Plateau level  
Material: Buff Ulicolour by Tarmac or similar and approved  
Refer to spec. clause Q23/227  
Refer to detail drwg VNIF-PLA-ZZ-YYY-DR-L-5001

#### TACTILE CORDUROY HAZARD PAVING

Location: stairway to Catherine's Wood  
Material: Concrete  
Colour: Charcoal  
Size: 400mm (l) x 400mm (w) x 50mm (d)  
Laid: Rigid, stack bond  
Refer to spec. clause Q25/320  
Refer to detail drwg VNIF-PLA-ZZ-YYY-DR-L-5001

#### PRECAST CONCRETE STEPS

Location: St Catherine's Wood / EA Monitoring Station  
Material: precast concrete with stone aggregate  
Supplier: Evans Concrete OSA  
Colour: buff/natural tone  
Notes: to include contrasting step nosing (AAT1 SN9/55 cast iron stair nosing to all steps).  
Refer to spec. clause L37/110  
and detail drawing VNIF-PLA-ZZ-YYY-DR-L-5000, VNIF-PLA-ZZ-YYY-DR-L-5005

#### SLOPE REINFORCEMENT / EROSION CONTROL

Location: St Catherine's Wood  
Product: Terram Geocell 35/10  
Supplier: Terram OSA  
NOTE: To be installed in accordance with suppliers details and recommendations. To include fixing pins, 90no pins per panel or as advised by supplier.  
Refer to spec. section Q50/221

#### RUBBER CRUMB SURFACING

Location: around retained tree  
Product: RonaDeck UV Rubber Granule Tree Pit System  
Supplier: Ronacrete  
Colour: Tbc after review of samples  
NOTE: To be installed in accordance with suppliers details and recommendations.  
Refer to spec. section Q23/228

#### SELF-BINDING GRAVEL

Location: around retained tree  
Product: Super CEDEC Tree Pit Gravel  
Supplier: CEDEC or equal and approve  
Colour: Subject to sample review.  
Depth: 50mm  
Refer to clause Q23/112

|     |          |                                  |     |      |      |      |
|-----|----------|----------------------------------|-----|------|------|------|
| C13 | 08.08.25 | Construction Issue               | BM  | MS   | GB   | GB   |
| C12 | 02.05.25 | Construction Issue - see notes   | BM  | MS   | GB   | GB   |
| C11 | 19.07.24 | Construction Issue               | EKH | MS   | GB   | GB   |
| C10 | 07.06.24 | Construction Issue               | EKH | MS   | GB   | GB   |
| C09 | 21.05.24 | Construction Issue               | EKH | MS   | GB   | GB   |
| C08 | 26.04.24 | Construction Issue               | EKH | MS   | GB   | GB   |
| C07 | 25.03.24 | Updated Draft Construction Issue | EKH | MS   | GB   | GB   |
| C06 | 23.02.24 | Draft Construction Issue         | EKH | MS   | GB   | GB   |
| C05 | 04.07.23 | HIF Lite Update Issue            | EKH | MS   | GB   | GB   |
| C04 | 09.05.23 | HIF Lite Draft Issue             | BM  | MS   | GB   | GB   |
| C03 | 20.04.23 | HIF Lite Draft Issue             | EKH | MS   | GB   | GB   |
| C02 | 14.04.23 | HIF Lite Draft Issue             | JN  | MS   | GB   | GB   |
| Rev | Date     | Description                      | By  | Chkd | Appd | Auth |

# PLANIT

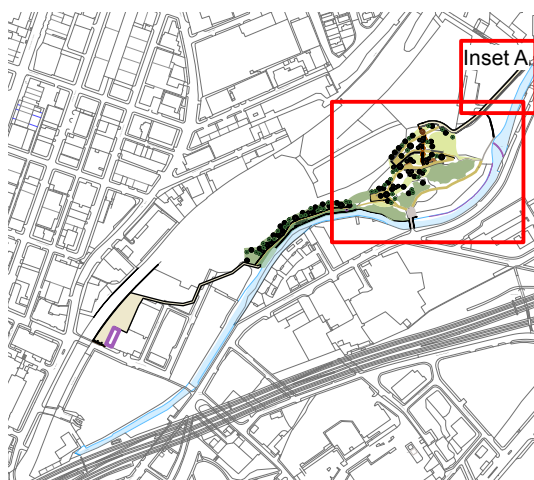
Client



Project Title

Victoria North HIF Infrastructure

Key Plan



Drawing Title

St. Catherine's Wood  
Detailed Area Hardworks

Scale at A1

1:400

Plant-IE Job No

2700

Role

Landscape Architect

Suitability

S3

|     |          |          |          |
|-----|----------|----------|----------|
| Rev | By       | Chkd     | Appd     |
| C13 | BM       | MS       | MS       |
|     | Date     | Date     | Date     |
|     | 08.08.25 | 08.08.25 | 08.08.25 |

Name **VNIF-PLA-ZZ-YYY-DR-L-1102**

| Project | Originator | Volume | Location | Type | Role | Number |
|---------|------------|--------|----------|------|------|--------|
| VNIF    | PLA        | ZZ     | YYY      | DR   | L    | 1102   |