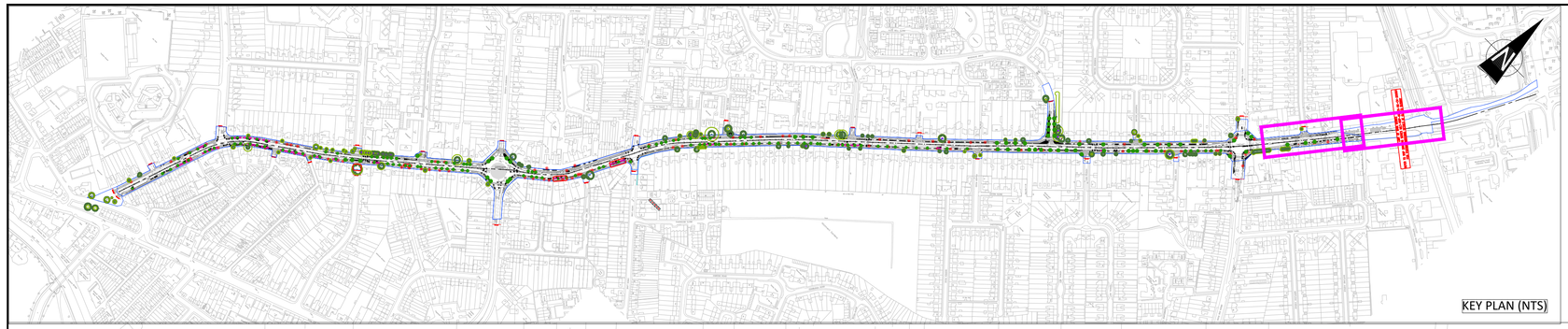


NOTES:

- For full planting schedule refer to sheet 12 drawing: 'MILT-WSP-00-XX-DR-LA-003012'.
- For Typical Landscape Details, refer to drawings: 'MILT-WSP-00-XX-DR-LA-003511 to 003513'.
- For Landscape Intervention Area Sections, refer to: 'MILT-WSP-AR-XX-DR-LA-003101; MILT-WSP-EW-XX-DR-LA-003201; MILT-WSP-WD-XX-DR-LA-003301; and MILT-WSP-KH-XX-DR-LA-003401'.
- For Landscape Management and Maintenance Plan, refer to document: 'MILT-WSP-00-XX-RP-LA-003901'.
- For Site Clearance Trees & Vegetation plans refer to: 'MILT-WSP-00-XX-DR-LA-000201 to 000211'.

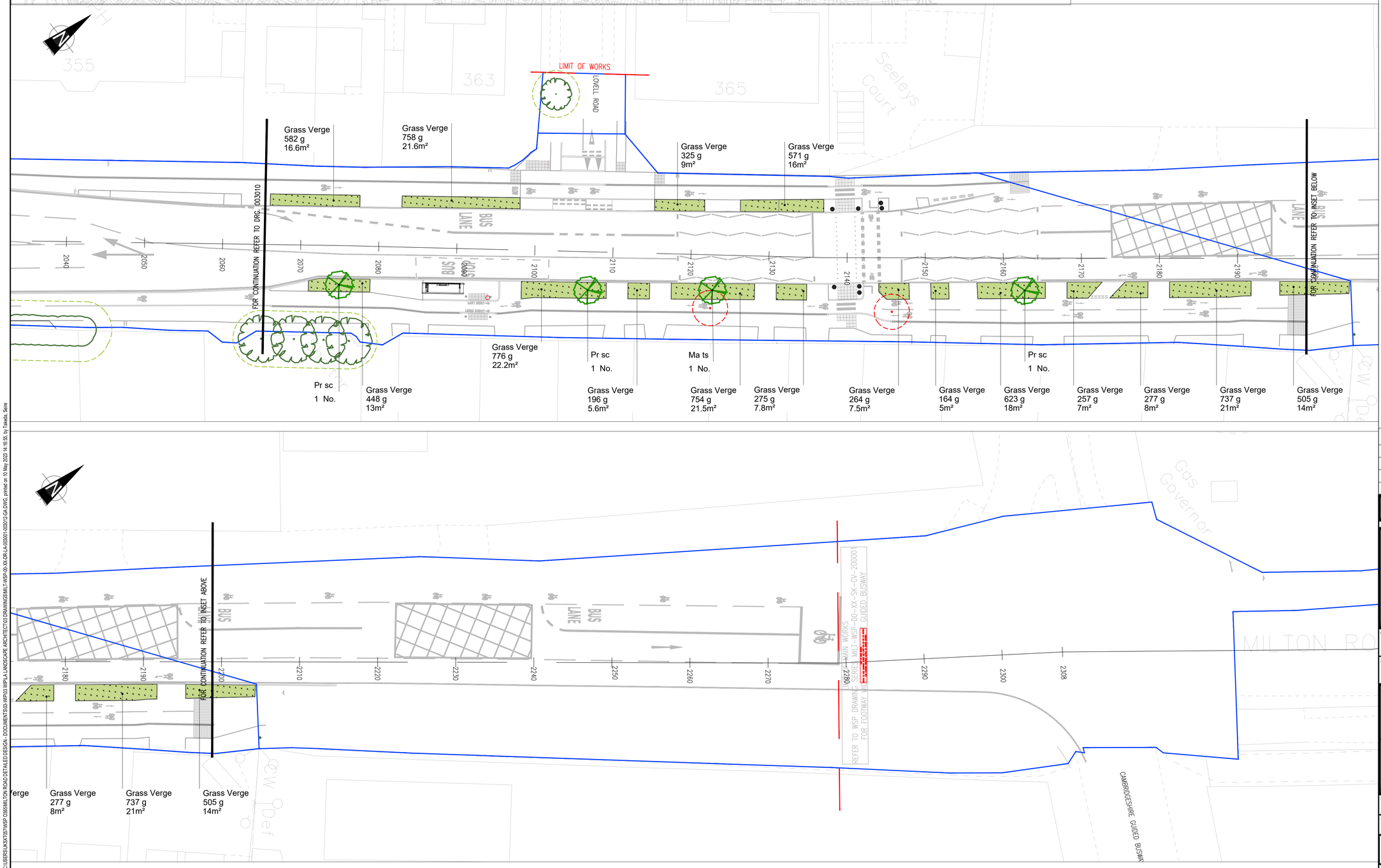
HEALTH AND SAFETY SYMBOLS LEGEND

- INDICATES A RESIDUAL RISK REQUIRING A COMPULSORY ACTION
- INDICATES A RESIDUAL RISK FOR INFORMATION
- INDICATES A RESIDUAL RISK REQUIRING A PROHIBITIVE ACTION
- INDICATES A RESIDUAL RISK AS A WARNING

POTENTIAL H+S RISKS

- POTENTIAL CLASH WITH OVERHEAD CABLES WHILST MOVING OR PLANTING TREES
- UNDERGROUND UTILITIES THROUGHOUT THE SCHEME. RISK OF STRIKING UTILITIES WHEN EXCAVATING TO REMOVE EXISTING VEGETATION OR TO PLANT PROPOSED VEGETATION
- FALLING OF EXISTING TREE DUE TO LOCAL EXCAVATION

Notes:
For further Health and Safety Information see Designers Risk Management Schedule



DO NOT SCALE

KEY

Work extents

PROPOSED SOFT LANDSCAPE

Root barriers are to be included to protect utilities in close proximity to trees. Refer to Typical Landscape Details, drawings: 'MILT-WSP-00-XX-DR-LA-003511. Depth, length, and specification of root barriers may differ in different locations and in relation to utilities. Contractor to ensure sufficient volume of soil for trees is provided whilst protecting each utility by root barriers.

- Tree (16-18cm girth)
- Tree (20-25cm girth)
- Ornamental Planting
- Grass verge
- Wildflower Meadow Swale
- Rain garden

EXISTING SOFT LANDSCAPE

Refer to Site Clearance Trees & Vegetation plans: 'MILT-WSP-00-XX-DR-LA-000201 to 000211'.

- Tree to be retained
- Tree to be removed
- TPO tree
- Root Protection Area

PROPOSED HARD LANDSCAPE

For details, refer to drawing: 'MILT-WSP-00-XX-DR-LA-003511'.

- Tree Pit Surface (Size 1).
  Dimensions: L 1200 x W 900mm.
  Permeable Resin Bound Gravel framed with aluminium edging.
  400mm diameter aperture around tree stem to be in-filled with loose decorative gravel.
- Tree Pit Surface (Size 2)
  Dimensions: L 1259 x W 1259mm.
  Permeable Resin Bound Gravel framed with aluminium edging.
  400mm diameter aperture around tree stem to be in-filled with loose decorative gravel.
- SC Area. Xm² — Extent of Underground Soil Cells (SC)
  Total area approx. = 596m²
  Supplier: Green Blue Urban. Product: RootSpace 400 Upright. Single Plane.
  Material: 100% recycled polypropylene.

PROPOSED STREET FURNITURE

- Bollard
  Refer to engineer's drawings: 'MILT-WSP-00-XX-DR-CV-000001 to 000011'.
- Bus Shelter
  Refer to engineer's drawings: 'MILT-WSP-00-XX-DR-CV-000001 to 000011'.
- Swale & Rain Garden Inlet
  For details of swale and rain garden inlet, refer to landscape drawing: 'MILT-WSP-00-XX-DR-LA-003513'.

REV	DATE	BY	DESCRIPTION	CHK	APP
C02	09/05/2023	ST	REVISED LANDSCAPE DESIGN FOLLOWING REVISION TO HIGHWAYS LAYOUT	AK	MP
C01	01/04/2022	HG	ISSUED FOR CONSTRUCTION	AK	MP
P02	13/11/2020	TE	ISSUED FOR REVIEW	AK	PT
P01	07/10/2020	TE	FIRST ISSUE	AK	

DRAWING STATUS: A - FIT FOR CONSTRUCTION

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CLIENT: GREATER CAMBRIDGE PARTNERSHIP

ARCHITECT:

SITE/PROJECT: MILTON ROAD DETAILED DESIGN

TITLE: LANDSCAPE GENERAL ARRANGEMENT PLAN SHEET 11 0f 12

SCALE @ A1:	CHECKED:	APPROVED:
1:250	AK	PT

PROJECT NO:	DESIGNED:	DRAWN:	DATE:
70056482	TE	TE/HG	OCT 2020

DRAWING No: MILT-WSP-00-XX-DR-LA-003011 REV: C02

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File name: C:\USERS\AKSX7767\WSP O365\MILTON ROAD DETAILED DESIGN - DOCUMENTS\S3\WIP\03 WIP\LA LANDSCAPE ARCHITECT\03 DRAWINGS\MILT-WSP-00-XX-DR-LA-003001-003012-GA.DWG, printed on 10 May 2023 14:16:55, by Takeda, Seire

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