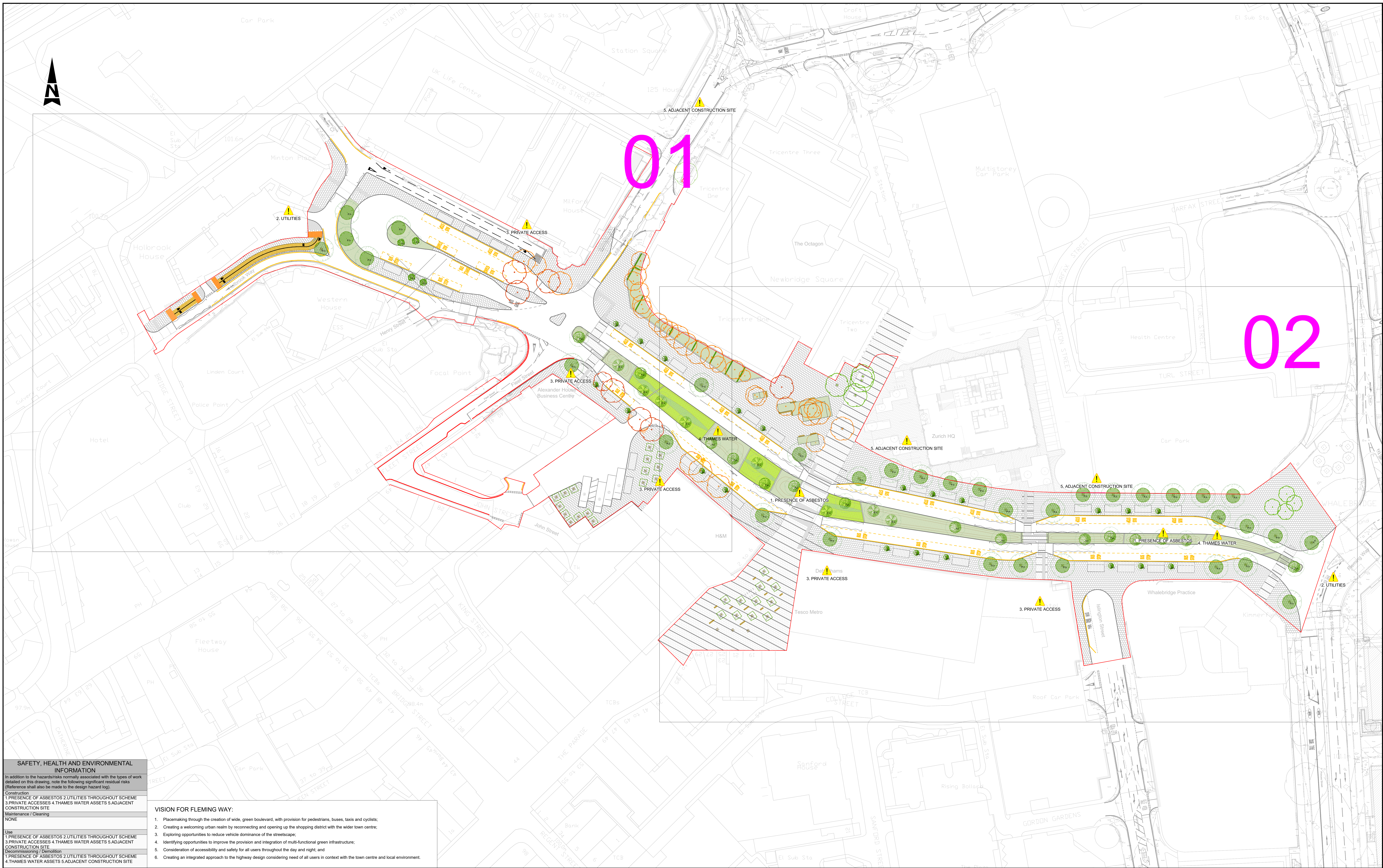




NOTES:

- DO NOT SCALE FROM THIS DRAWING.
- BUS SHELTERS ARE SHOWN INDICATIVELY. BUS SHELTER TYPE AND DIMENSIONS TO BE AGREED WITH SWINDON BOROUGH COUNCIL.
- FOR CROSS SECTIONS, REFER TO DRAWING: FWB BLVD-ATK-HML-FWML-DR-CH-000002 AND FWB BLVD-ATK-HML-FWML-DR-CH-000003.
- FOR PLAN & PROFILE, REFER TO DRAWING: FWB BLVD-ATK-HML-FWML-DR-CH-000001.
- FOR DETAILED CROSS SECTIONS, REFER TO DRAWING: FWB BLVD-ATK-HML-FWML-DR-CH-000004 TO FWB BLVD-ATK-HML-FWML-DR-CH-000007.
- FOR KERB & FOOTWAY, REFER TO DRAWING: FWB BLVD-ATK-HKF-FWML-DR-CH-000001.
- FOR TRAFFIC SIGNS, REFER TO DRAWING: FWB BLVD-ATK-HSN-FWML-DR-CH-000001.
- THE PAVING IS SHOWN INDICATIVELY. IT DOES NOT REFLECT THE FINAL DESIGN.
- AN ARBORICULTURE IMPACT ASSESSMENT HAS BEEN UNDERTAKEN IN NOVEMBER 2019. REFER TO DOCUMENT REFERENCE: FWB BLVD-ATK-EGN-XX-RP-LL-000001.

GENERAL ARRANGEMENT KEY

Scheme Red Line Boundary

Bus Shelter Indicative location

Raised planters to accommodate existing trees

Raised planters with 300mm thick retaining wall

HARDWORKS

Large-unit size granite dark tone paving

Large-unit size granite medium tone paving

Large-unit size granite light tone paving

Dark tone paving banding in light tone granite

Cyclway - Coloured asphalt

Bench Seating - Concrete wall (450mm high) with timber slat cladding.

SOFTWORKS

Resin bound aggregate tree surround.

Existing trees to be retained.

Existing trees at risk of removal.

Existing trees to be removed.

SOFTWORKS

Proposed Sustainable Drainage System (SuDS) - Bioretention Swales

Proposed Sustainable Drainage System (SuDS) - Rain Gardens

Proposed Boulevard Trees (canopy size shown at 10 years after planting)

Platanus x hispanica 'Tremoria' (Ultimate canopy size = 10m)

Prunus 'Spire' (Ultimate canopy size = 5m)

Malus baccata 'Street Parade' (Ultimate canopy size = 4m)

SOFTWORKS

Proposed Green Spine Trees (canopy size shown at 5 year after planting)

Alnus cordata (Ultimate canopy size = 8m)

Betula utilis var. jacquemontii (Ultimate canopy size = 8m)

Prunus padus (Ultimate canopy size = 8m)

Tilia platyphyllos with 2m clear stem and a flat pleached frame (Ultimate canopy size 3m wide by 3m length)

Project Title

FOR INFORMATION

ATKINS

Member of the SNC Lavalin Group

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Project Title

Fleming Way Bus Boulevard

Landscape General Arrangement Overview Plan

Project

FWB Blvd - ATK - ELS - XXML - DR - LL - 000001

Scale

1:500

Sheet

1 of 3