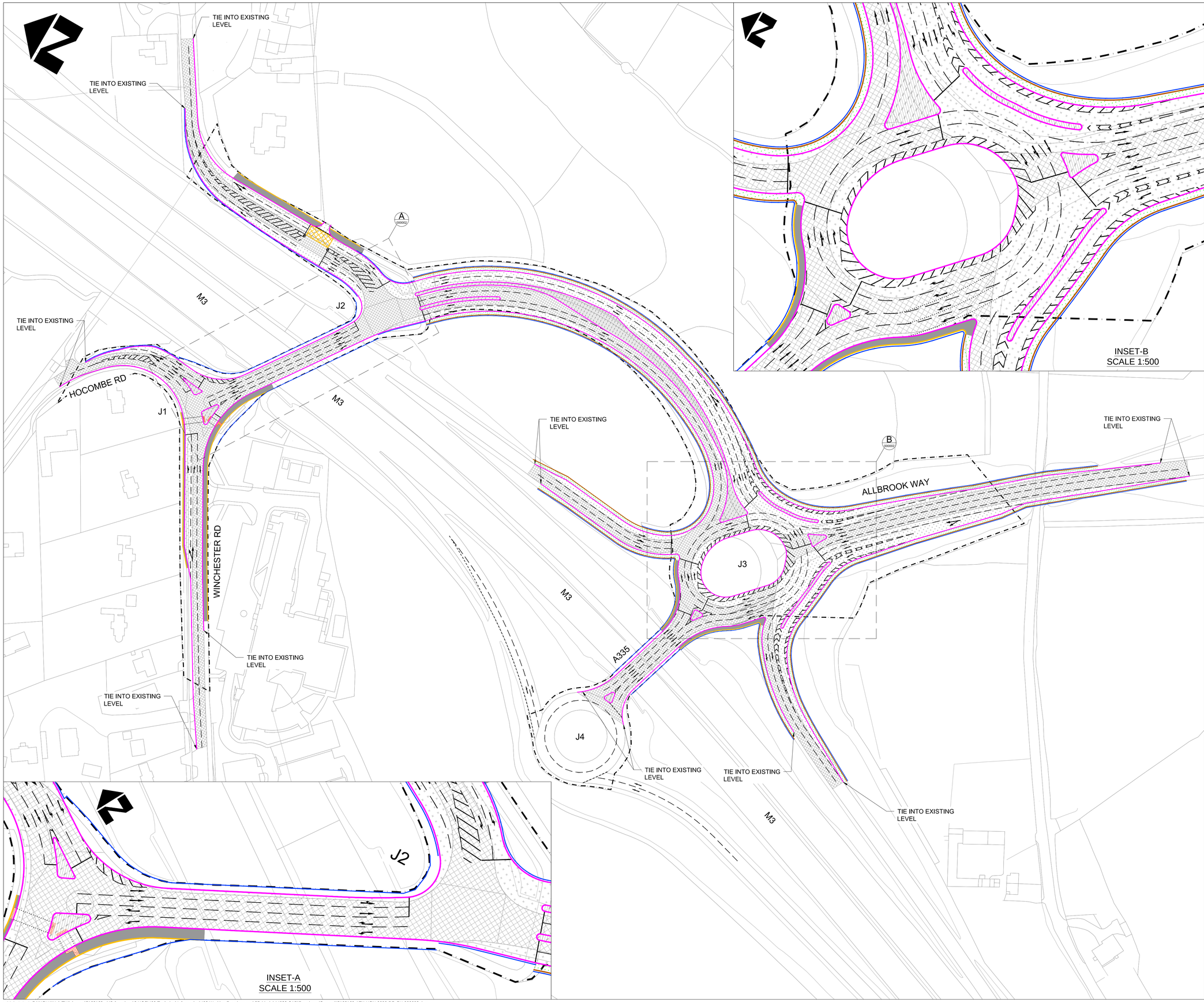

NOTES

1. THIS SKETCH IS INTENDED AS A PRELIMINARY OPTION DESIGN AND IS NOT FOR CONSTRUCTION PURPOSES.
2. ALL DIMENSIONS ARE IN METRES.
3. PROPOSED SIGNAGE AND MARKINGS ARE SHOWN INDICATIVELY.
4. STREET LIGHTING AND DRAINAGE DESIGN TO BE UNDERTAKEN AT THE DETAILED DESIGN STAGE.
5. HIGHWAY BOUNDARY SHOWN IN THE SKETCH IS EXTRACTED FROM THE AVAILABLE INFORMATION & SAME SHOULD BE VERIFIED AT SITE.
6. ANY PROPOSED IMPROVEMENT BEYOND HIGHWAY LAND BOUNDARY IS SUBJECTED TO THE CONSENT OF LAND OWNER AND APPROVAL OF OVERSEEING ORGANIZATION.

KEY

- HIGHWAY BOUNDARY
- PROPOSED KERB EDGE
- PROPOSED EDGING
- PROPOSED VERGE EDGE
- PROPOSED TACTILE FLAG PAVING
- PROPOSED VRS (INDICATIVE)
- PROPOSED FOOTWAY
- PROPOSED VERGE
- EXISTING PAVED AREA TO BE OVERLAID/ INLAID / PLANED OUT / RECONSTRUCTED
- PROPOSED CARRIAGEWAY WIDENING INLAID / PLANED OUT / RECONSTRUCTION
- PROPOSED SPLITTER ISLAND / CENTRAL RESERVE CONSTRUCTION BY PERFORATING EXISTING PAVEMENT / SOFT LANDSCAPE / FOOTWAY

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following significant residual risks (Reference shall also be made to the design hazard log).

Construction
None

Maintenance / Cleaning
None

Use
None

Decommissioning / Demolition
None

Rev	Drawn / Des	Checked	Approved	Date
P01	SA / SR	IR	AC	03.08.2018

First Issue

Description

Drawing Status: Work in Progress

Suitability: S0

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Client: Hampshire County Council Engineering Consultancy

STUART JARVIS BSc DipTP FCIHT MRTPI: DIRECTOR OF ECONOMY, TRANSPORT & ENVIRONMENT

Project Title: M3 J12 Concept Design

Drawing Title: GENERAL ARRANGEMENT OPTION - 6

Scale	Designed / Drawn	Checked	Approved	Authorised
1:1000	SG / SA	RJ	AC	--
Original Size: A1	Date: 03.08.2018	Date: 03.08.2018	Date: 03.08.2018	Date: --

Drawing Number: 5163169-ATK-HGN-0000-DR-CH-000002 (Project | Originator | Volume | Location | Type | Role | Number)

Job No.: 5163169

Revision: P01

HCC CAD FILE: P:\INGUA\H & T\Highways\5163169_ M3 Junction 12 HCC\400 Technical Information\403 Working Drawings and 3D Models\4032 CAD\Drawings (Current)\5163169-ATK-HGN-0000-DR-CH-000002.dwg