Wavin Link Road - Technical Submission: ITER3 - TA Review SUMMARY Date: 18th March 2024

Drawing	Description	Tracker LOG - Comment REF	Summary COMMENT
25625-HYD-A-XX-DR-D-0100 P3	Key Plan	NA	None - CLOSED
25625-HYD-A-XX-DR-D-0101 P2	General Arrangement: Sheet 1 of 2	GA1	None - CLOSED
25625-HYD-A-XX-DR-D-0102 P3	General Arrangement: Sheet 2 of 2	GA2	None - CLOSED
25625-HYD-A-XX-DR-D-0110 P2	Contours: Sheet 1 of 4	L1	CLOSED. Gully catchment plan fot the B4069 RBT separately supplied as Drawing D-0515
25625-HYD-A-XX-DR-D-0111 P2	Contours: Sheet 2 of 4	L2	None - CLOSED
25625-HYD-A-XX-DR-D-0112 P2	Contours: Sheet 3 of 4	L3	None - CLOSED
25625-HYD-A-XX-DR-D-0113 P4	Contours: Sheet 4 of 4	L4	CLOSED. Gully catchment plan fot the Eastern RBT separately supplied as Drawing D-0515
25625-HYD-A-XX-DR-D-0130 P1	Long Section	LS1	None - CLOSED
25625-HYD-A-XX-SK-D-0006 P1	Long Section: Parsonage Way	LS2	Drawing 25625-HYD-A-XX-SK-D-0006 P1 supplied at separate request should form part of the formal submission pack given the criticality of verifying the 'fit' in levels with the proposed railway bridge and road over to Parsons Green shown on separate ARUP drawings.
25625-HYD-A-XX-DR-D-0140 P3	Roundabout Geometry: Sheet 1 of 2	RL1	None - CLOSED
25625-HYD-A-XX-DR-D-0150 P2	Roundabout Visibility: Sheet 1 of 2	RL2	None - CLOSED
25625-HYD-A-XX-DR-D-0170 P3	Swept Path Analysis: Sheet 1 of 2	RL3	None - CLOSED
25625-HYD-A-XX-DR-D-0141 P3	Roundabout Geometry: Sheet 2 of 2	RL4	None - CLOSED
25625-HYD-A-XX-DR-D-0151 P2	Roundabout Visibility: Sheet 2 of 2	RL5	None - CLOSED
25625-HYD-A-XX-DR-D-0171 P2	Swept Path Analysis: Sheet 2 of 2	RL6	None - CLOSED
25625-HYD-A-XX-DR-D-0200 P2	Site Clearance: Sheet 1 of 4	SC1	None - CLOSED
25625-HYD-A-XX-DR-D-0201 P1	Site Clearance: Sheet 2 of 4	SC2	None - CLOSED
25625-HYD-A-XX-DR-D-0202 P2	Site Clearance: Sheet 3 of 4	SC3	None - CLOSED
25625-HYD-A-XX-DR-D-0203 P2	Site Clearance: Sheet 4 of 4	SC4	None - CLOSED
25625-HYD-A-XX-DR-D-0500 P4	Drainage: Sheet 1 of 4	D1	CLOSED: RSA2 risk with Rain Garden in central island may require review at s278/s38.
25625-HYD-A-XX-DR-D-0501 P2	Drainage: Sheet 2 of 4	D2	CLOSED: MD Calculations separately reviewed by Atkins and confirmed as satisfactory (Condition 9)
25625-HYD-A-XX-DR-D-0502 P3	Drainage: Sheet 3 of 4	D3	CLOSED: MD Calculations separately reviewed by Atkins and confirmed as satisfactory (Condition 9)
25625-HYD-A-XX-DR-D-0503 P3	Drainage: Sheet 4 of 4	D4	CLOSED: Oversize pipes/swale attenuation and MD Calculations separately reviewed by Atkins and confirmed as satisfactory (Condition 9)

25625-HYD-A-XX-DR-D-0504 P1	Drainage: Rain Garden Sections	NA	CLOSED: Assumed reviewed by Atkins as part of Condition 9. Details can be modified as necessary at s278/s38 Agreement stage.
25625-HYD-A-XX-DR-D-0505 P1	Drainage: Exceedance Routes Plan	NA	CLOSED: Deemed reviewed by Atkins and confirmed as satisfactory (Condition 9). EFP was requested.
25625-HYD-A-XX-DR-D-0510 P1	SUPERCEDED	D5	CLOSED - Drawing removed/superceded by Drawing 0515.
25625-HYD-A-XX-DR-D-0511 P1	SUPERCEDED	D6	CLOSED - Drawing removed/superceded by Drawing 0514.
25625-HYD-A-XX-DR-D-0512 P1	SUPERCEDED	D7	CLOSED - Drawing removed/superceded by Drawing 0514.
25625-HYD-A-XX-DR-D-0513 P1	SUPERCEDED	D8	CLOSED - Drawing removed/superceded by Drawing 0515.
25625-HYD-A-XX-DR-D-0514 P2	As-Built Gully Catchment Plan	D6/D7	None - CLOSED
25625-HYD-A-XX-DR-D-0515 P1	Proposed Gully Catchment Plan	D5/D8	D5: CLOSED - Some concern with the 919sqm area that is to be drained with 'over-the-edge' filtration into the rain garden only. However, I'm conscious SW drainage has been separately reviewed and any minor changes to the rain garden design addressable at s278/s38 stage as required. D8: Review of catchment areas shown for RG16 and RG19 required.
25625-HYD-A-XX-DR-D-0180 P1	Legal Plan: Sheet 1 of 2	S38A	None - CLOSED
25625-HYD-A-XX-DR-D-0181 P1	Legal Plan: Sheet 2 of 2	S38B	None - CLOSED
25625-HYD-A-XX-DR-D-0700 P3	Pavement and Verge: Sheet 1 of 4	P1	None - CLOSED
25625-HYD-A-XX-DR-D-0701 P2	Pavement and Verge: Sheet 2 of 4	P2	None - CLOSED
25625-HYD-A-XX-DR-D-0702 P2	Pavement and Verge: Sheet 3 of 4	P3	None - CLOSED
25625-HYD-A-XX-DR-D-0703 P3	Pavement and Verge: Sheet 4 of 4	P4	None - CLOSED
25625-HYD-A-XX-DR-D-0704 P2	Construction Details	HCD1	Some revisions to the listed WC-HCD drawings applicable to the works are required.
25625-HYD-A-XX-DR-D-0705 P1	Roundabout Construction Detail - Eastern RBT Cross-Section	P4a	A minor edit is needed to the plan notes stating the BN kerb upstand at the edge of the over-run. These should read 15mm and not 25mm.
25625-HYD-A-XX-DR-D-1100 P2	Kerbs and Edgings: Sheet 1 of 4	P5	None - CLOSED
25625-HYD-A-XX-DR-D-1101 P1	Kerbs and Edgings: Sheet 2 of 4	P6	None - CLOSED
25625-HYD-A-XX-DR-D-1102 P1	Kerbs and Edgings: Sheet 3 of 4	P7	None - CLOSED
25625-HYD-A-XX-DR-D-1103 P3	Kerbs and Edgings: Sheet 4 of 4	P8	None - CLOSED
25625-HYD-A-XX-DR-D-1200 P3	Traffic Signs and Road Markings: Sheet 1 of 4	SL1	None - CLOSED
25625-HYD-A-XX-DR-D-1201 P3	Traffic Signs and Road Markings: Sheet 2 of 4	SL2	None - CLOSED
25625-HYD-A-XX-DR-D-1202 P3	Traffic Signs and Road Markings: Sheet 3 of 4	SL3	None - CLOSED
25625-HYD-A-XX-DR-D-1203 P3	Traffic Signs and Road Markings: Sheet 4 of 4	SL4	None - CLOSED
25625-HYD-A-XX-DR-D-1204 P2	Traffic Signs: Sheet 1 of 2	SL5	None - CLOSED
25625-HYD-A-XX-DR-D-1205 P2	Traffic Signs: Sheet 2 of 2	SL6	None - CLOSED