APPENDIX A PLANNING DRAWINGS

- D3263-FAB-00-XX-DR-L-1001-P20 LANDSCAPE PLAN
- 5018932-RDG-XX-XX-DR-H-PL001-P04 GENERAL ARRANGEMENT PART 1 OF 4 (KEY PLAN)
- 5018932-RDG-XX-XX-DR-H-PL002-P04 GENERAL ARRANGEMENT PART 2 OF 4 (CENTRE)
- 5018932-RDG-XX-XX-DR-H-PL003-P04 GENERAL ARRANGEMENT PART 3 OF 4 (WEST)
- 5018932-RDG-XX-XX-DR-H-PL004-P04 GENERAL ARRANGEMENT PART 4 OF 4 (EAST)
- 5018932-RDG-XX-XX-DR-H-PL005-P04 STADIUM VEHICLE ACCESS / EGRESS PROPOSALS
- 5018932-RDG-XX-XX-DR-H-PL006-P04 VEHICLE SWEPT PATH ANALYSIS LARGE COACH
- 5018932-RDG-XX-XX-DR-H-PL007-P04 VEHICLE SWEPT PATH ANALYSIS DELIVERY AND SERVICING 16.5m ARTICULATED VEHICLE
- 5018932-RDG-XX-XX-DR-H-PL008-P04 VEHICLE SWEPT PATH ANALYSIS DELIVERY AND SERVICING 12m RIGID TRUCK
- 5018932-RDG-XX-XX-DR-H-PL009-P04 –VEHICLE SWEPT PATH ANALYSIS DELIVERY AND SERVICING LARGE REFUSE VEHICLE
- 5018932-RDG-XX-XX-DR-H-PL010-P04 VEHICLE SWEPT PATH ANALYSIS FIRE TENDER ACCESS
- 5018932-RDG-XX-XX-DR-H-PL012-P04 SITE CAR PARKING AND DELIVERY / SERVICING AREAS



LEGEND

P16	13.02.24 08.02.24 04.12.23	Biodiverse roof extended to achieve bng under new matrix. Additional trees added to achieve bng under new matrix. Drawing revised for planing submission.	afs afs afs	sg sg sg	External References:
Revision	Date	Reason	Drawn	Checked	 D3263-FAB-00-XX-M2-S-1001-OS base
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NOTES:	
•	Section 278 proposals to be delivered in coordination with OCC and
	Network Rail as part of a separate planning application.
•	Bollards/ bollard locations and security measures to be confirmed
	with security consultant recommendations.
•	Lighting design to be coordinated with Engineers.
•	Public art strategy to be developed during the next phase to form part of the wayfinding strategy.
•	No tree/ hedge planting within 3m of utilities without the use of a root protection system and to be fully coordinated to avoid clashes.

oordinated with Engineers.	13	
e developed during the next phase to form	14	
strategy.	15	
y within 3m of utilities without the use of a root	16	

	08	Attenuation basins (to be confirmed with Engineers)
CC and	09	Tarmac
	10	Wildflower planting, various typologies
irmed	11	Scrub planting
	12	Flowering lawn area around base of statue
	13	Cycle racks
form	14	Proposed tree planting (below extra heavy standard size)
	15	Proposed trees (30cm girth and above)
of a root	16	Stepped access (concrete, with hand rails and wall)
es.	17	8m wide steps (as part of S278 in coordination with NR)

Concrete block paving	18	Existing vegetation retained
Planting beds (variety of typologies inc suds)	19	Biodiverse roof (location to be coordinated with Engineers Plant)
Boulevard trees	20	Double litter and recycling bins
Rain-gardens (exact size to be confirmed with Engineers)	21	The manor arch feature (to be coordinated with Architects)
Hoggin/ compacted gravel	22	Outside Broadcasting area, with reinforced no dig grasscrete
1:22 access route/ ramp (tarmac with fairfaced concrete wall edge)		vehicular suitable surfacing
Mature feature tree planting	23	Earthworks mound with look out point
Attenuation basins (to be confirmed with Engineers)	24	Combined cycleway (As part of S278 in coordination with OCC)
Tarmac	25	Timber benches in garden
Wildflower planting, various typologies	26	Substation
Scrub planting	27	Natural pond with terraces for increased planting opportunities (2m
Flowering lawn area around base of statue		deep in deepest part, with safety ropes provided)
Cycle racks	28	Natural coloured reduced carbon concrete
Proposed tree planting (below extra heavy standard size)		(With etchings at key locations)
Proposed trees (30cm girth and above)	29	Native hedge with standard tree planting and eco-tone edge planting
Stepped access (concrete, with hand rails and wall)	30	Seating step wall (boundary edge dealing with level change)
8m wide steps (as part of S278 in coordination with NR)	31	Cycle hubs

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Project Number	Origin	Zone	Level	File Type	Role	Number	Revision
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