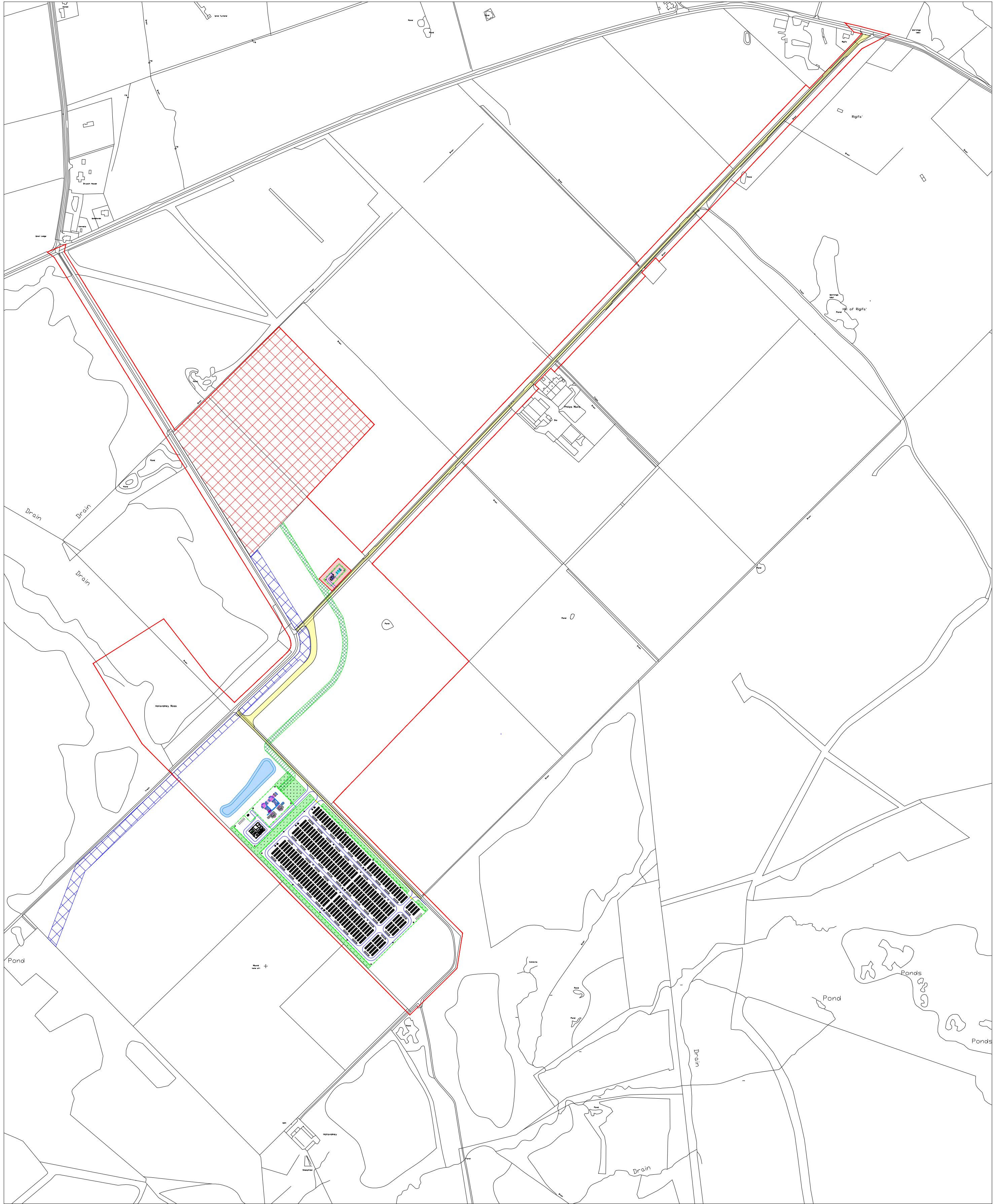


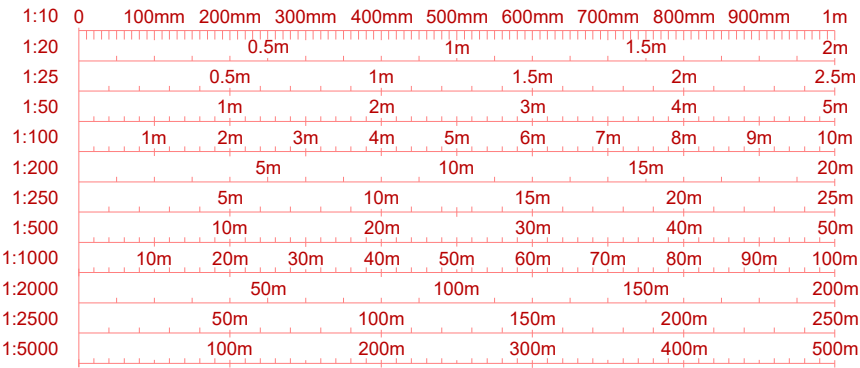
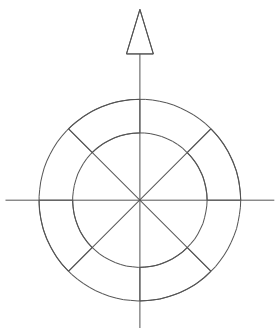


Appendix 5

Information Provided by Field



1 Indicative Site Layout Plan
Scale 1:5,000 @ A1



- Drawing Notes:**
- All dimensions are shown in metres unless noted otherwise.
 - Do not scale from this drawing.
 - Planning boundary area = 37.872Ha

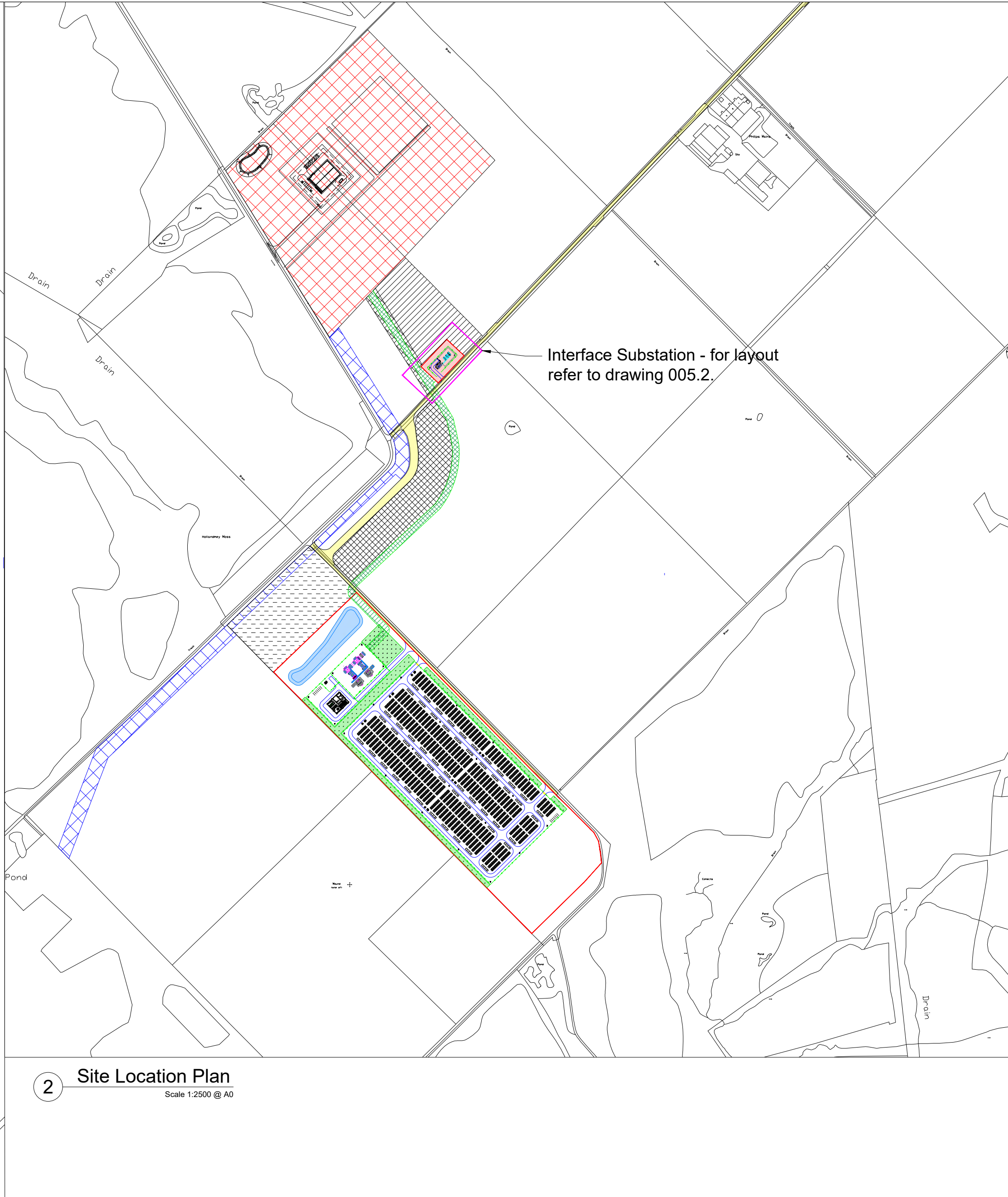
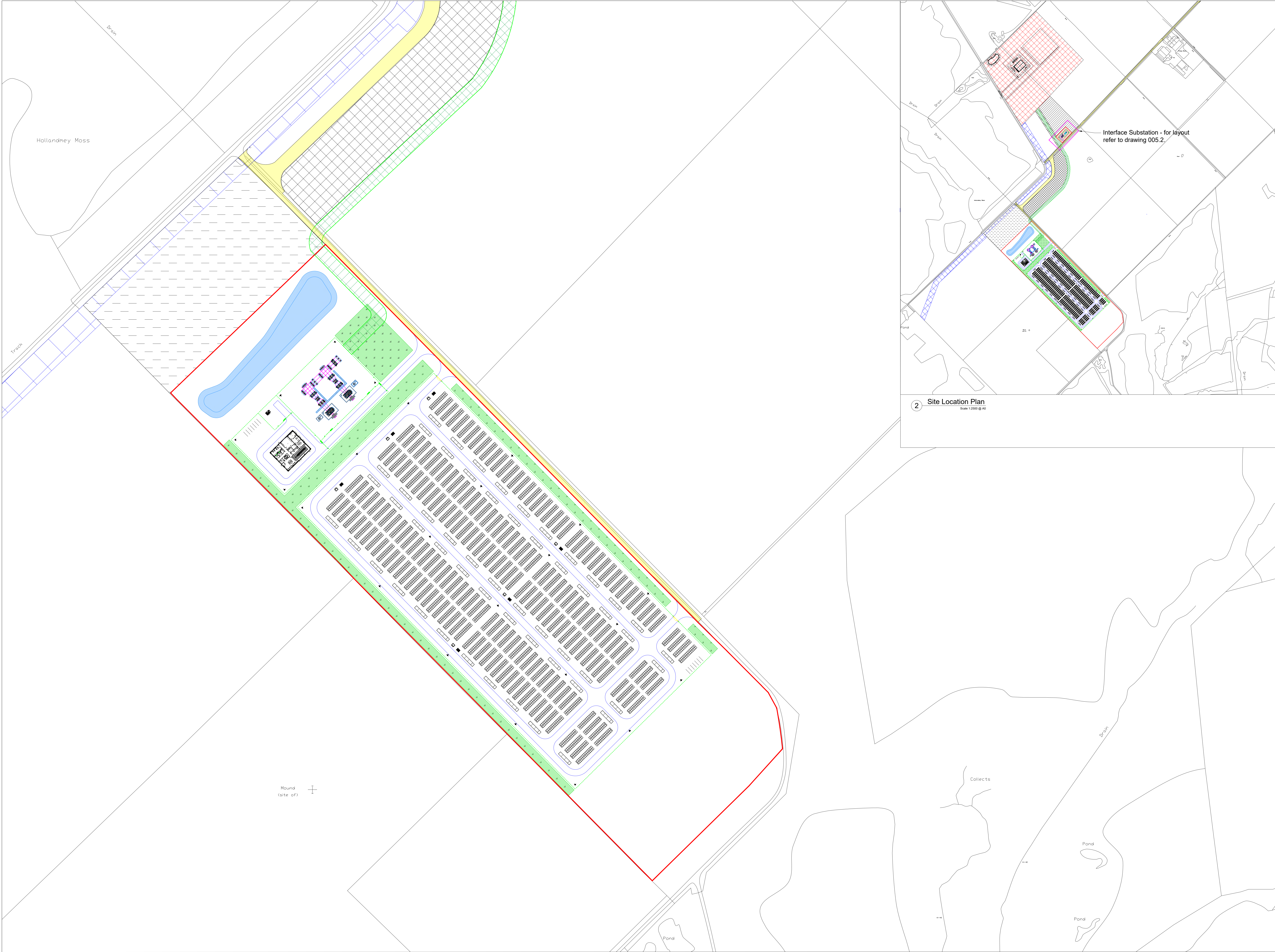
- Legend**
- Planning Boundary
 - Interface Substation
 - Illustrative Access Route
 - Illustrative Cable Route
 - New SSE Substation Compound (By Others)
 - SSE Proposed Cable Route (By Others)
 - Attenuation Basin
 - Planting/Landscaping

7	22.07.2024	Site layout amended with reduced number of BESS blocks	JH	AP
6	12.07.2024	Site layout amended for larger attenuation basin.	JH	AP
5	19.04.2024	1:5000 scale added to scale bar.	JH	AP
4	15.04.2024	Site layout and planning boundary amended.	JH	JM
3	25.01.2024	Site layout plan amended. Drawing title amended.	JH	AP
2	19.07.2023	Option area amended	WL	RS
1	23.02.2023	Site location moved NW to avoid peat	WL	RS
0	10.02.2023	Proposed Site/Block Plan - for information	WL	RS
REV	DATE	DESCRIPTION	BY	CHKD



Field
Fora - Montacute Yards
186 Shoreditch High Street
London
E1 6HU

PROJECT				
RIGIFA				
TITLE				
Indicative Site Layout Plan 200MW, 1200MWh				
DISCIPLINE				
PLANNING				
DRAWING STATUS				
FOR PLANNING				
SCALE	DATE	DRAWN BY	CHECKED BY	APPROVED BY
1:5,000 @ A1	10.02.2023	JH	AP	RS
PROJECT NO.	DRAWING NO.	REV.		
BTGBRIG01	001.1	7		



- Drawing Notes:**
1. All dimensions are shown in metres unless noted otherwise.
 2. Do not scale from this drawing.

- Legend**
- Exclusivity Area
 - Interface Substation Exclusivity Area
 - Illustrative Access Route
 - Illustrative Cable Route
 - New SSE Substation Compound
 - SSE Proposed Cable Route
 - Temporary Construction Compound
 - Temporary Construction Working Area
 - Temporary Laydown Area
 - Access Road
 - Fencing
 - Attenuation Basin
 - Planting/Landscaping

1:10	0	100mm	200mm	300mm	400mm	500mm	600mm	700mm	800mm	900mm	1m
1:20	0.5m	1m	1.5m	2m	2.5m	3m	3.5m	4m	4.5m	5m	5.5m
1:25	0.5m	1m	1.5m	2m	2.5m	3m	3.5m	4m	4.5m	5m	5.5m
1:50	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m
1:100	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
1:200	5m	10m	15m	20m	25m	30m	35m	40m	45m	50m	55m
1:250	5m	10m	15m	20m	25m	30m	35m	40m	45m	50m	55m
1:500	10m	20m	30m	40m	50m	60m	70m	80m	90m	100m	110m
1:1000	10m	20m	30m	40m	50m	60m	70m	80m	90m	100m	110m
1:2000	10m	20m	30m	40m	50m	60m	70m	80m	90m	100m	110m
1:5000	50m	100m	150m	200m	250m	300m	350m	400m	450m	500m	550m
1:5000	100m	200m	300m	400m	500m	600m	700m	800m	900m	1000m	1100m

REV	DATE	DESCRIPTION	BY	CWD
4	22.07.2024	Site layout amended with reduced number of BESS blocks	JH	AP
3	12.07.2024	Site layout amended for larger attenuation basin	JH	AP
2	10.04.2024	Site layout amended	JH	JM
1	04.04.2024	Construction compound amended and temporary construction working area added	JH	RS
0	13.03.2024	Detailed Site Layout Plan - Original	JH	JM



Field
Fora - Montacute Yards
186 Shoreditch High Street
London
E1 6HU

PROJECT
RIGIFA

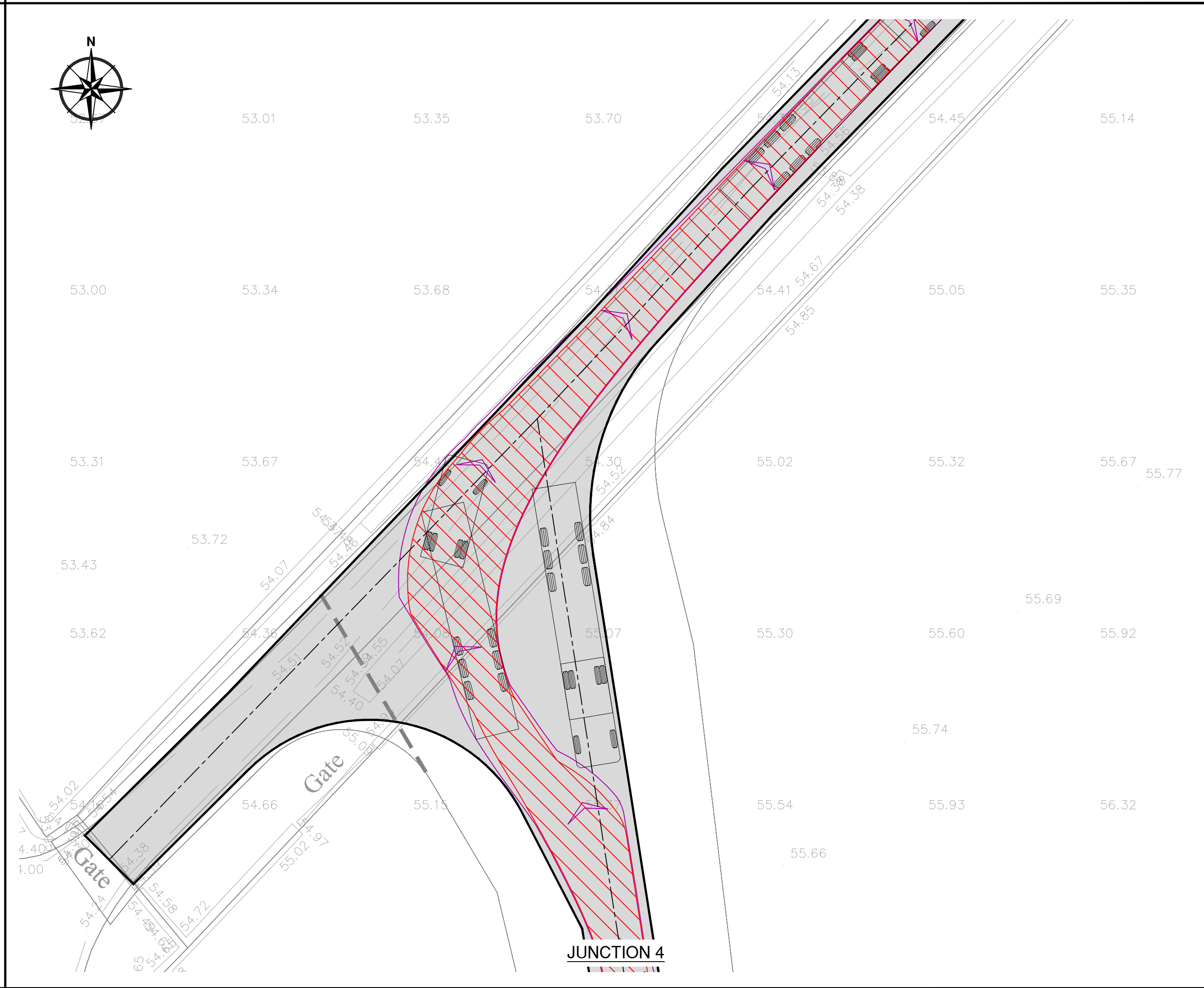
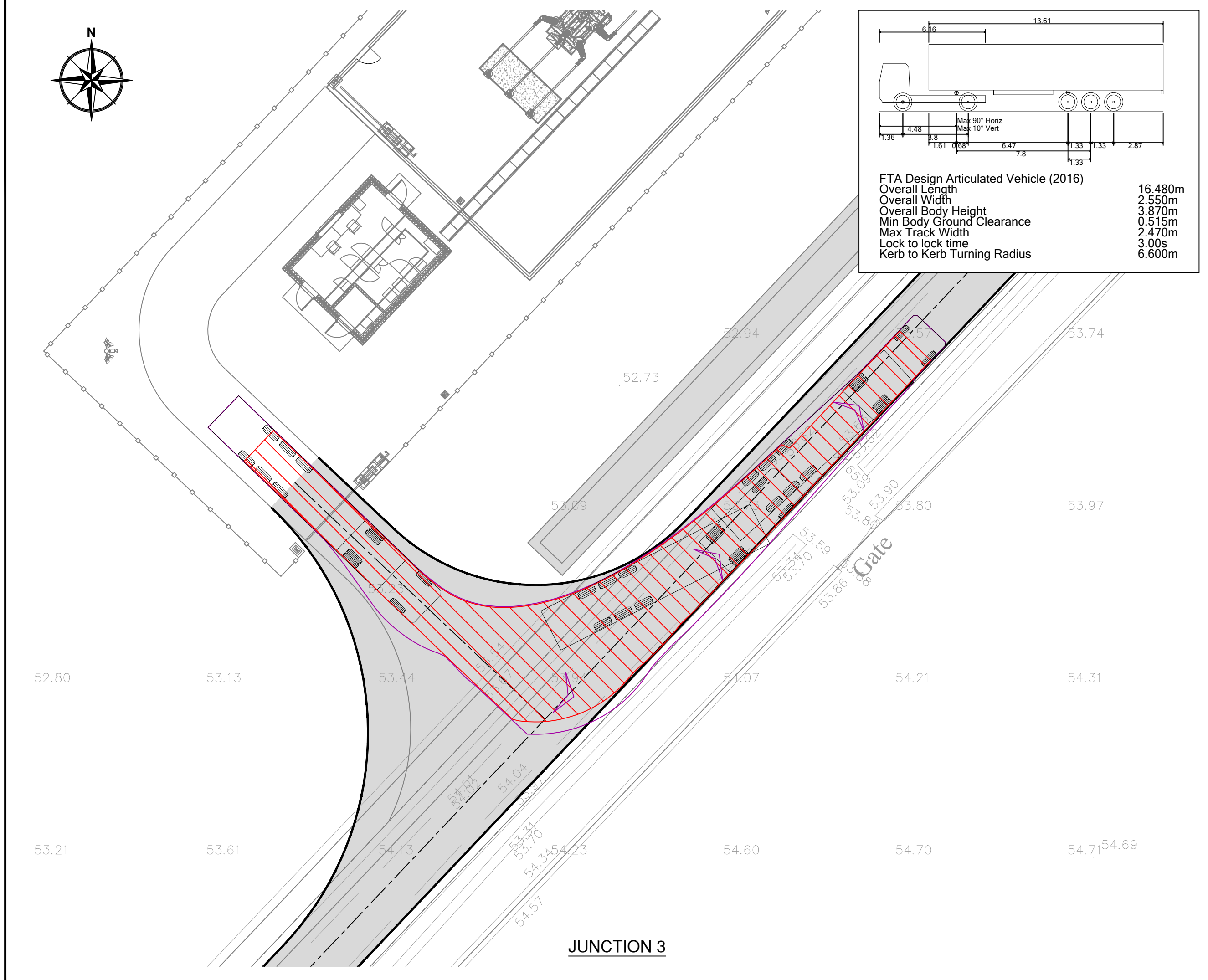
TITLE
Detailed Site Layout Plan
Envision Twinskid
200MW/1200MWh

DISCIPLINE
DESIGN

DRAWING STATUS
FOR INFORMATION

SCALE	DATE	DRAWN BY	CHECKED BY	APPROVED BY
As Shown	13.03.2024	JH	JM	RS
PROJECT NO.		DRAWING NO.		REV.
BTGBRIG01		005.1		04

Appendix F: Swept Path Analysis



NOTES

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS, ARCHITECTS AND SPECIALISTS DRAWINGS AND THE SPECIFICATION.
- DO NOT SCALE FROM THIS DRAWING MANUALLY OR ELECTRONICALLY. WRITTEN PERMISSION MUST BE OBTAINED FROM HAYDN EVANS PRIOR TO SCALING ELECTRONICALLY OR USING THIS ELECTRONIC FILE.
- SITE LAYOUT BASED ON FIELD ENERGY SITE LAYOUT PLAN, DRAWING REF. BTGBRIG01-001.1 REV. 6, DATED 23/07/2024. TOPOGRAPHICAL SURVEY FROM HIGHLAND SURVEYORS LTD, DRAWING REF. 23066, UNDERTAKEN NOVEMBER 2023

KEY

EXTENT OF EXISTING ACCESS

EXTENT OF PROPOSED SITE ACCESS

VEHICLE BODY EXTENT

VEHICLE CHASSIS OUTLINE

FORWARD VEHICLE TRACKING

VEHICLE BODY EXTENT

VEHICLE CHASSIS OUTLINE

REVERSE VEHICLE TRACKING

KEY PLAN

JUNCTION 1

JUNCTION 2

JUNCTION 3

JUNCTION 4

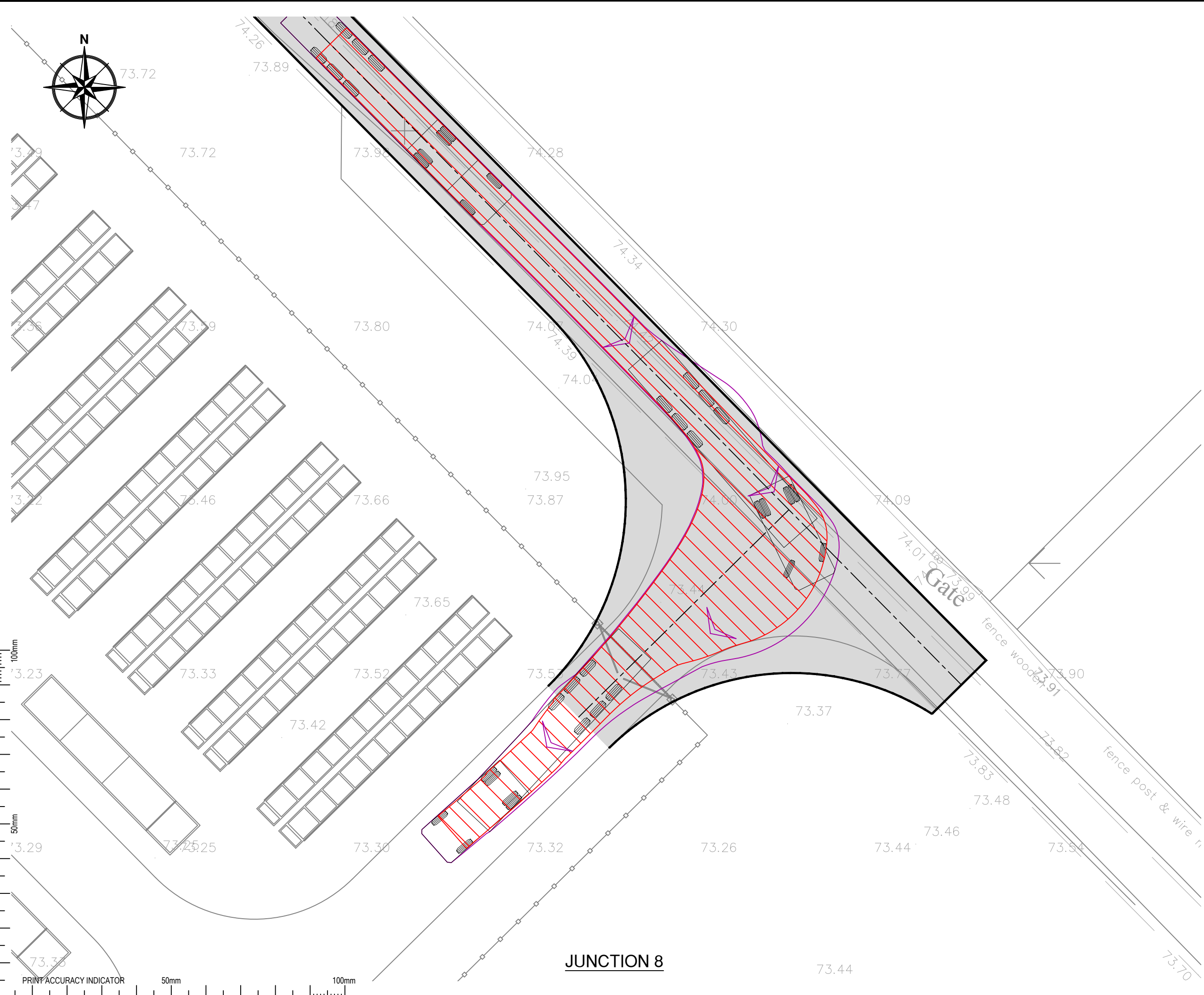
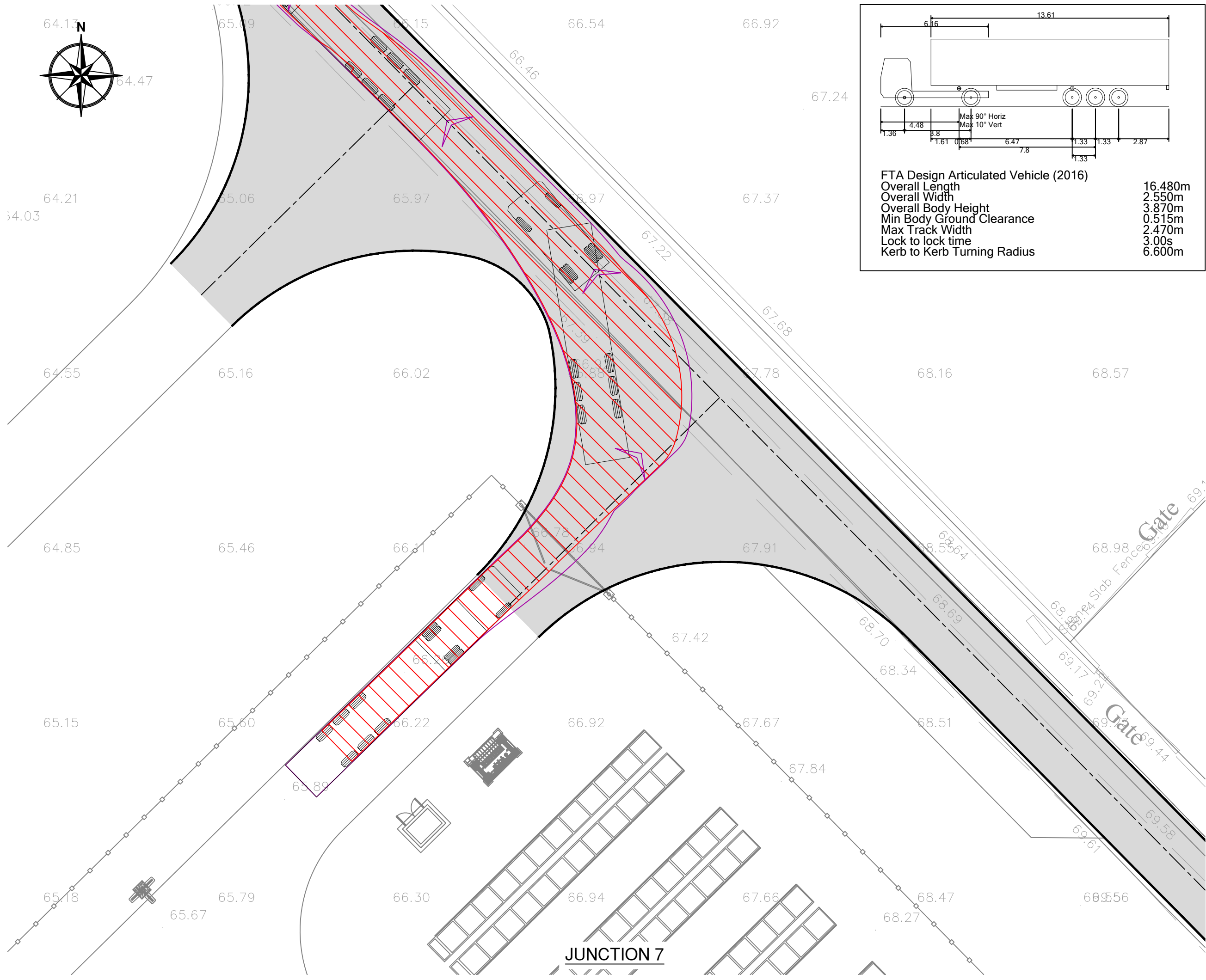
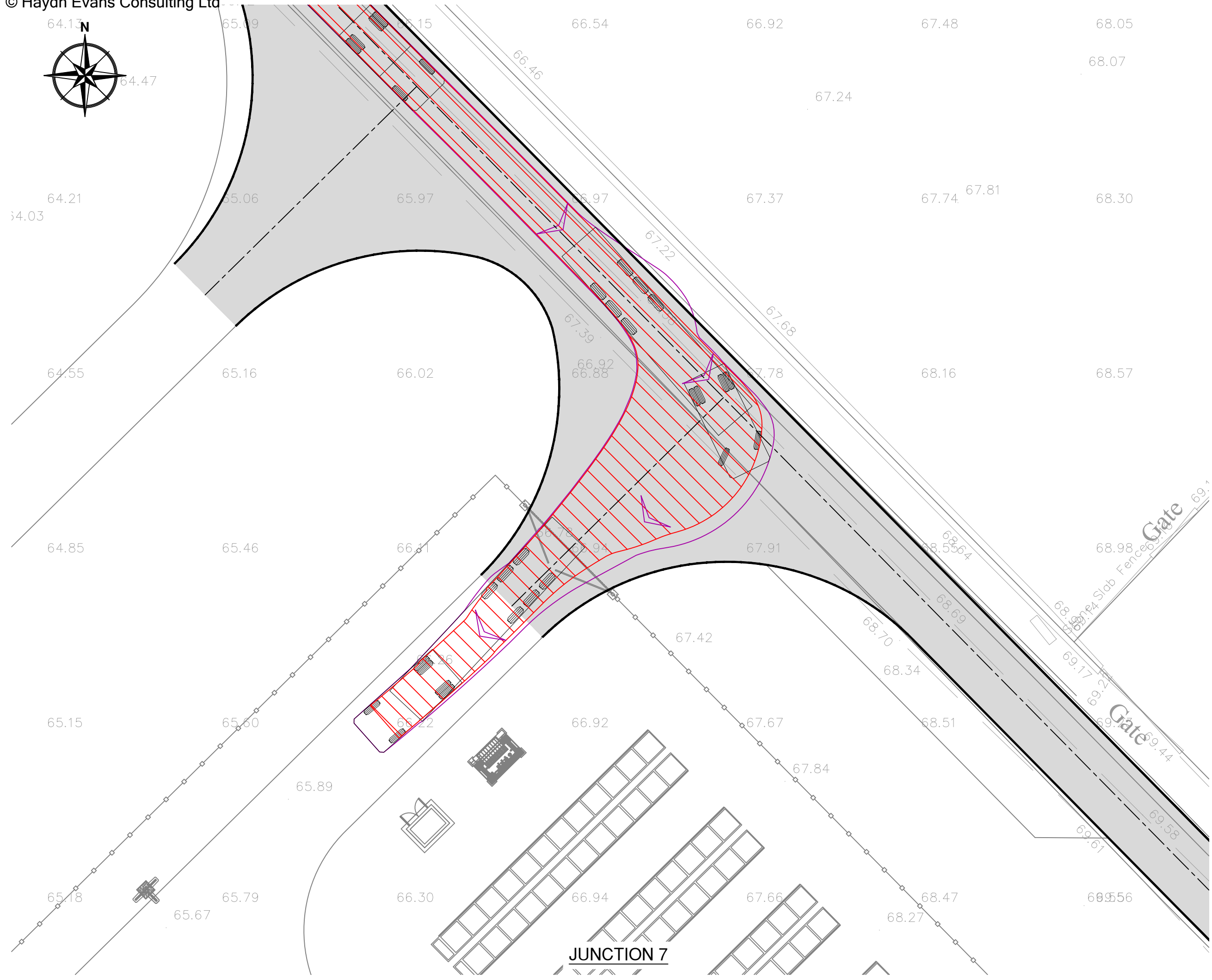
JUNCTION 5

JUNCTION 6

JUNCTION 7

JUNCTION 8

P06	18.09.2024	AMENDED TO SUIT CLIENT COMMENTS	THW	BP	JRC					
P05	16.09.2024	AMENDED TO SUIT CLIENT COMMENTS AND SITE LAYOUT UPDATED	THW	BP	JRC					
P04	10.09.2024	MINOR AMENDMENTS	THW	BP	JRC					
P03	09.09.2024	AMENDED TO SUIT CLIENT COMMENTS	THW	BP	JRC					
P02	03.09.2024	AMENDED TO SUIT CLIENT COMMENTS	THW	BP	JRC					
P01	14.08.2024	PRELIMINARY ISSUE	THW	BP	JRC					
Rev'n	Date	Description	Drawn	Chk'd	App'd					
Status										
PRELIMINARY										
Scale	A1@VARIES	Drawn	THW	Checked	BP	Approved	JRC	Date	AUG 24	
Drawing no.	336-004-D201								Revision	P06

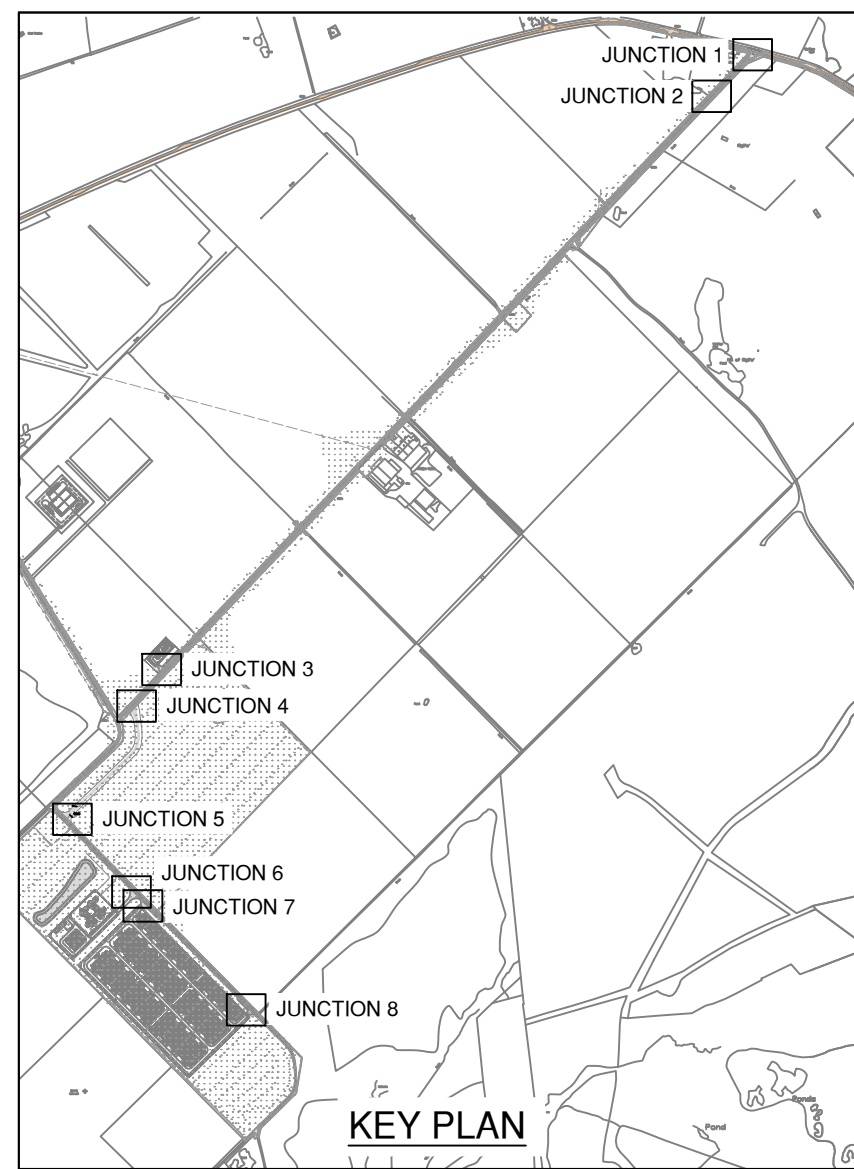
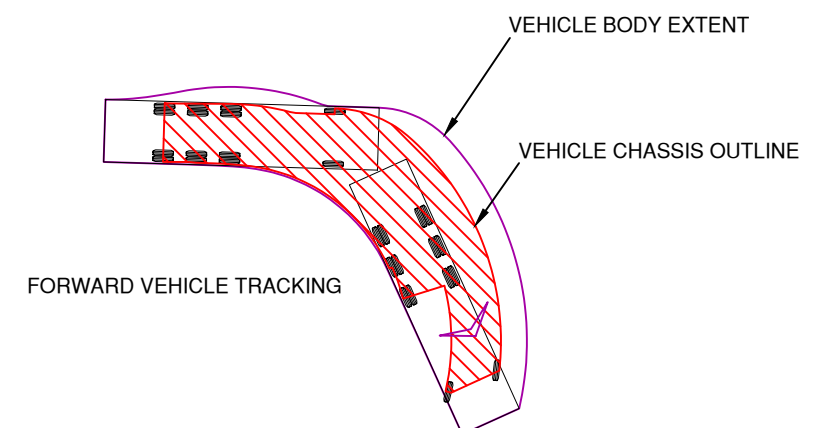


NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS, ARCHITECTS AND SPECIALISTS DRAWINGS AND THE SPECIFICATION.
2. DO NOT SCALE FROM THIS DRAWING MANUALLY OR ELECTRONICALLY. WRITTEN PERMISSION MUST BE OBTAINED FROM HAYDN EVANS PRIOR TO SCALING ELECTRONICALLY OR USING THIS ELECTRONIC FILE.
3. SITE LAYOUT BASED ON FIELD ENERGY SITE LAYOUT PLAN, DRAWING REF. BTGBRIG01-001.1 REV. 6, DATED 23/07/2024. TOPOGRAPHICAL SURVEY FROM HIGHLAND SURVEYORS LTD, DRAWING REF. 23066, UNDERTAKEN NOVEMBER 2023

KEY

- EXTENT OF EXISTING ACCESS
- EXTENT OF PROPOSED SITE ACCESS



P03	16.09.2024	SITE LAYOUT UPDATED	THW	BP	JRC
P02	03.09.2024	AMENDED TO SUIT CLIENT COMMENTS	THW	BP	JRC
P01	14.08.2024	PRELIMINARY ISSUE	THW	BP	JRC

Rev'n	Date	Description	Drawn	Chk'd	App'd
Status					

PRELIMINARY



Client

FIELD

Project

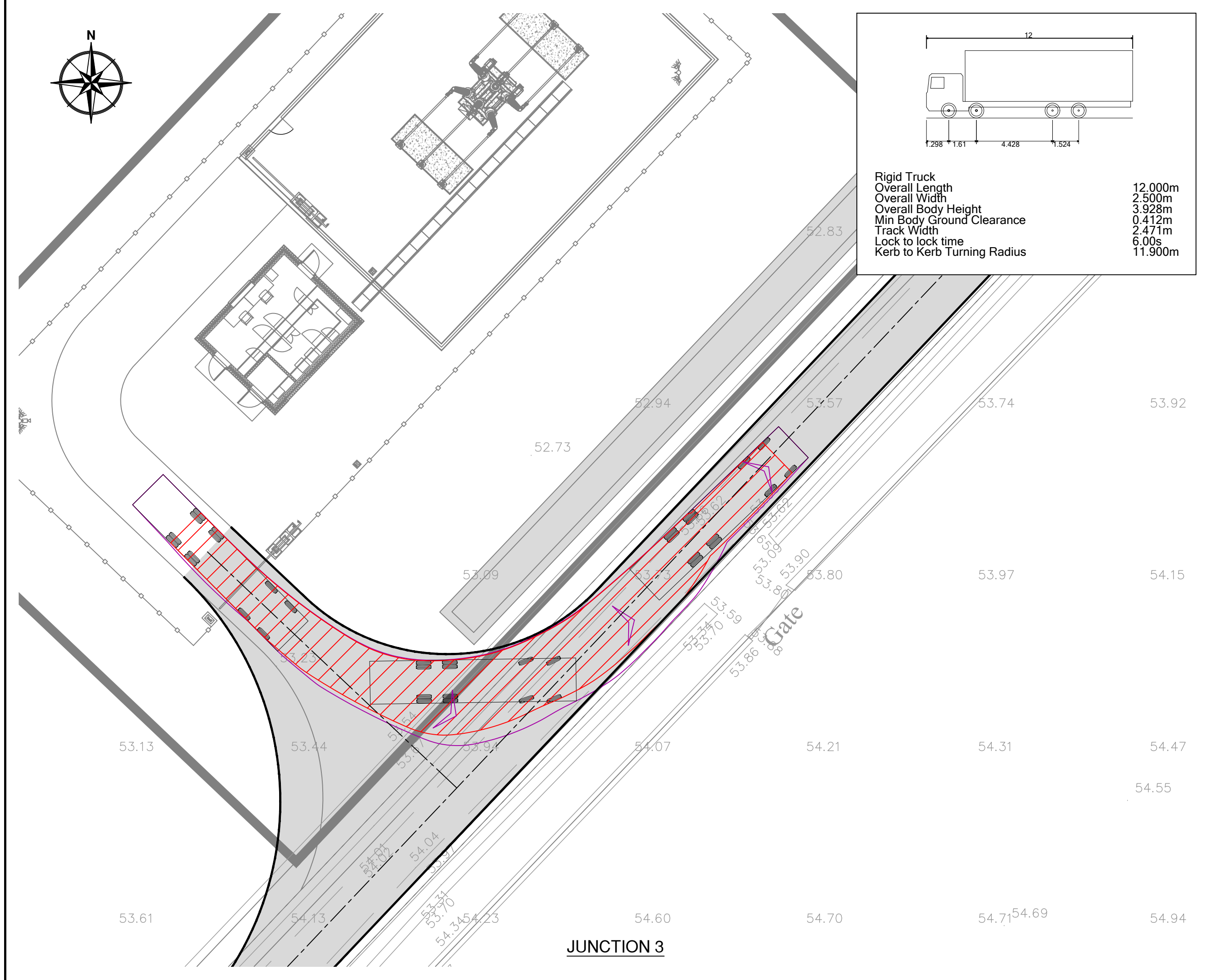
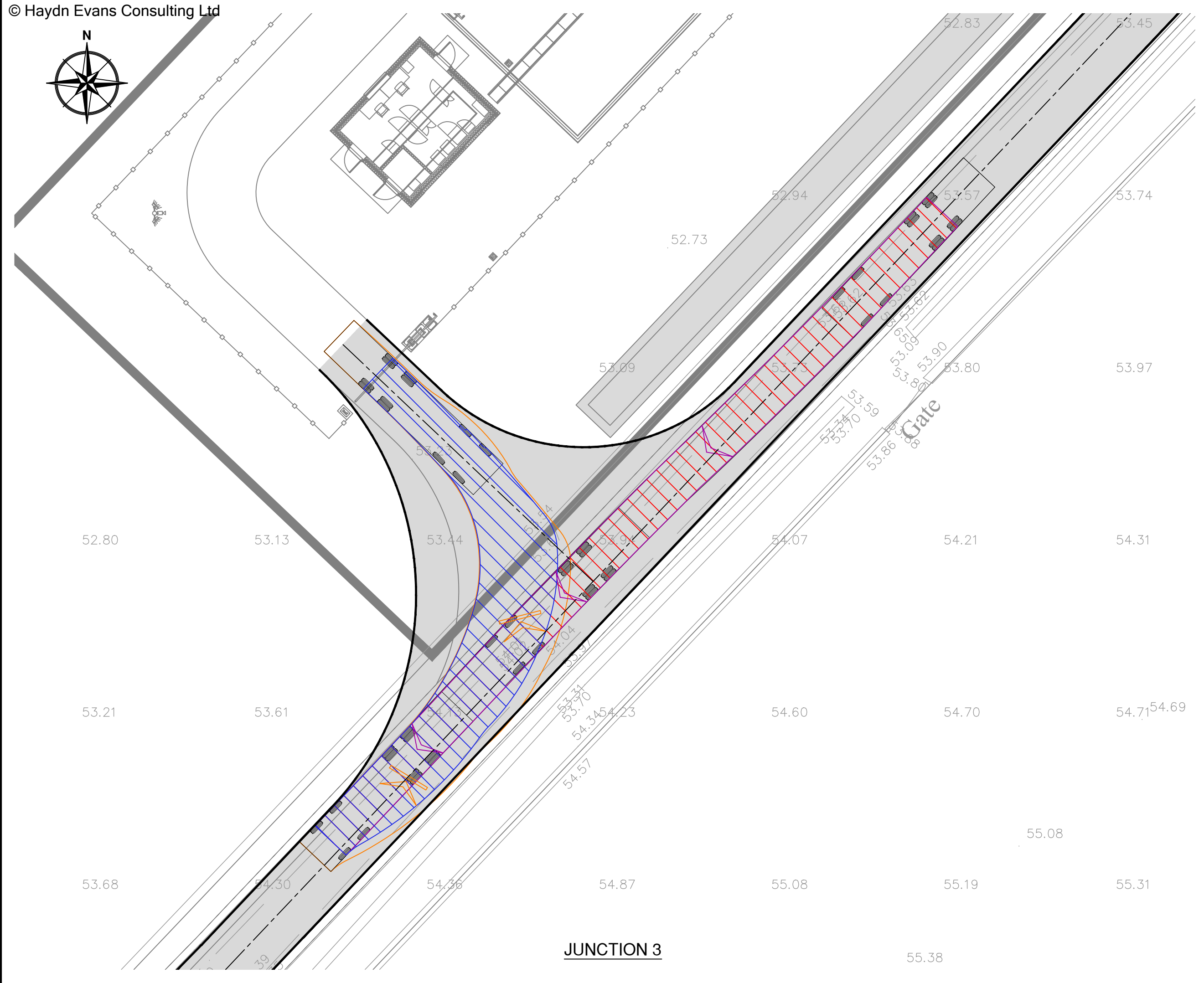
RIGIFA

Drawing title

SWEPT PATH ANALYSIS
ARTICULATED HGV

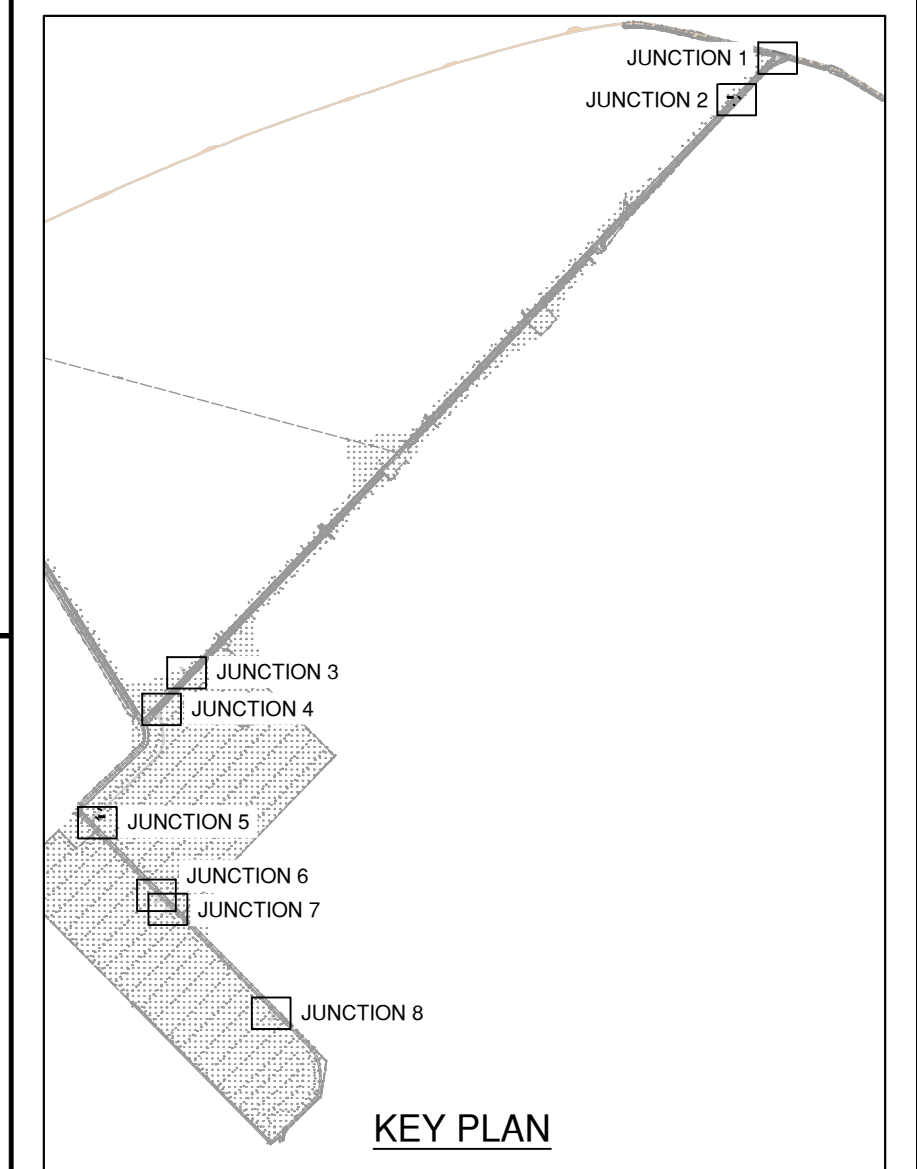
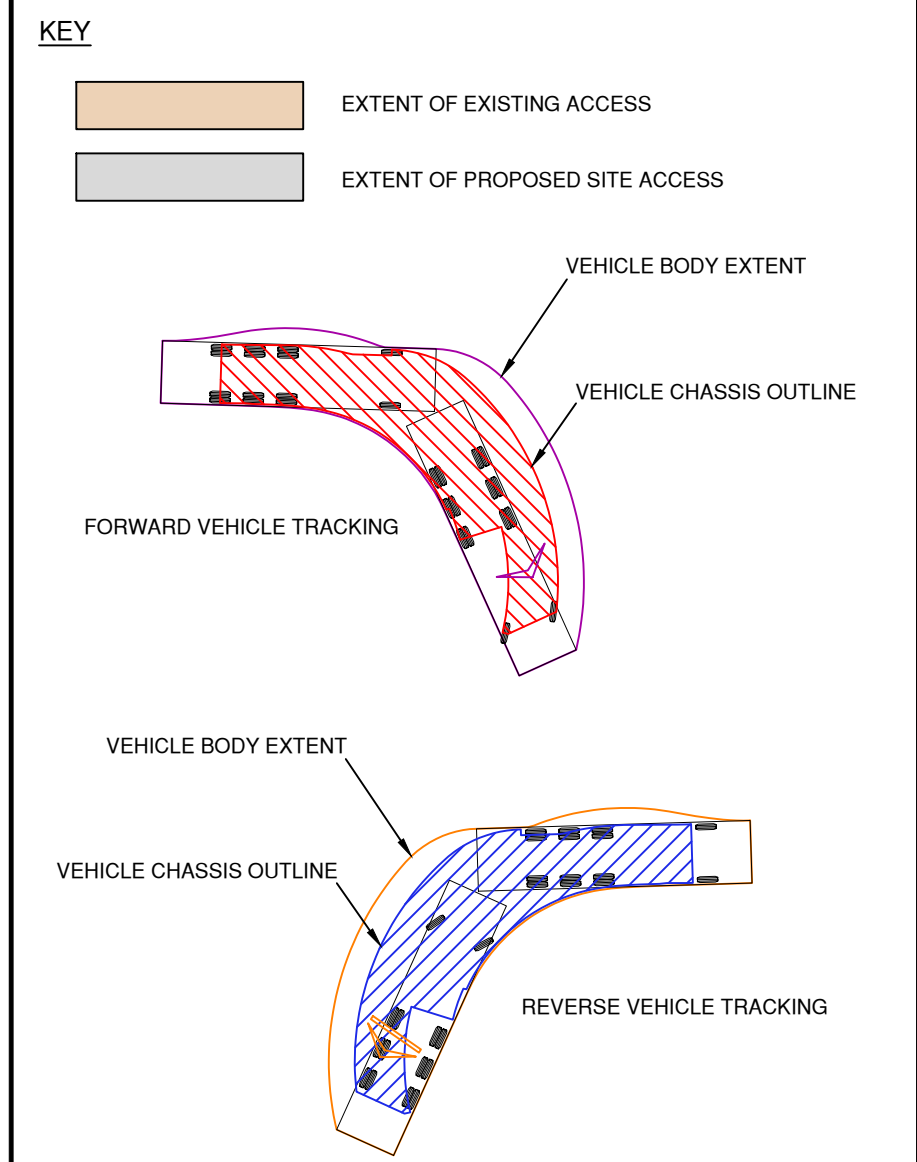
Scale	Drawn	Checked	Approved	Date
A1@1:200	THW	BP	JRC	AUG 24

Drawing no.	Revision
336-004-D203	P03



Rigid Truck
Overall Length 12.000m
Overall Width 2.500m
Overall Body Height 3.928m
Min Body Ground Clearance 0.412m
Track Width 2.471m
Lock to lock time 6.00s
Kerb to Kerb Turning Radius 11.900m

- NOTES**
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS, ARCHITECTS AND SPECIALISTS DRAWINGS AND THE SPECIFICATION.
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 - SITE LAYOUT BASED ON FIELD ENERGY SITE LAYOUT PLAN, DRAWING REF. BTGBRIG01-001.1 REV. 6, DATED 23/07/2024. TOPOGRAPHICAL SURVEY FROM HIGHLAND SURVEYORS LTD, DRAWING REF. 23066, UNDERTAKEN NOVEMBER 2023



P04	16.09.2024	AMENDED TO SUIT CLIENT COMMENTS AND SITE LAYOUT UPDATED	THW	BP	JRC
P03	09.09.2024	AMENDED TO SUIT CLIENT COMMENTS	THW	BP	JRC
P02	03.09.2024	AMENDED TO SUIT CLIENT COMMENTS	THW	BP	JRC
P01	14.08.2024	PRELIMINARY ISSUE	THW	BP	JRC
Rev'n	Date	Description	Drawn	Chk'd	App'd

Status

PRELIMINARY

HAYDN EVANS

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www.haydnevans.co.uk
mail@haydnevans.co.uk

Second Floor, Hyde Park House
Crown Street, Ipswich, IP1 3LG

Client	FIELD				
Project	RIGIFA				
Drawing title	SWEPT PATH ANALYSIS RIGID HGV				
Scale	A1@1:200	Drawn	THW	Checked	BP
		Approved	JRC	Date	AUG 24
Drawing no.	336-004-D206				Revision
					P04