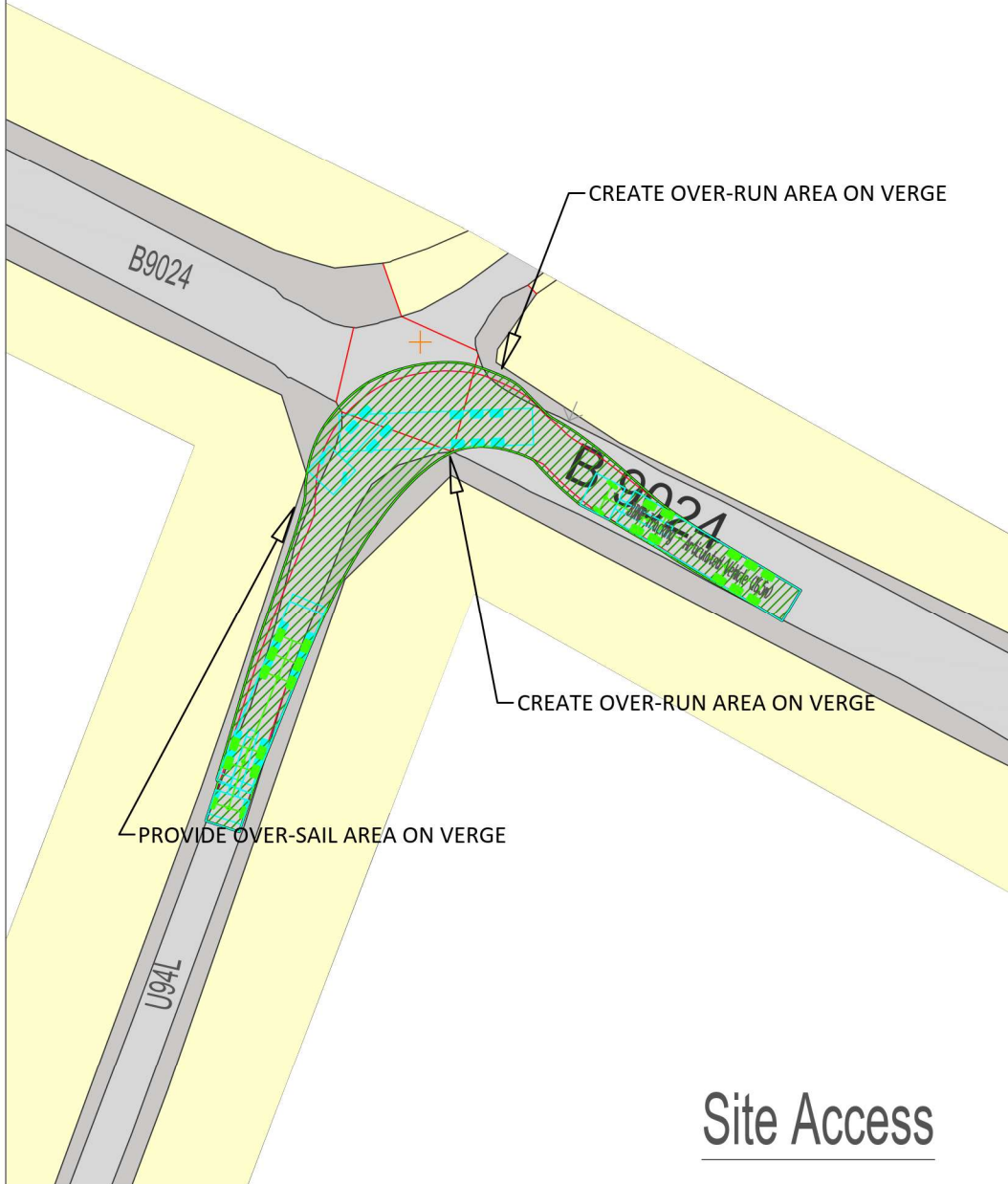
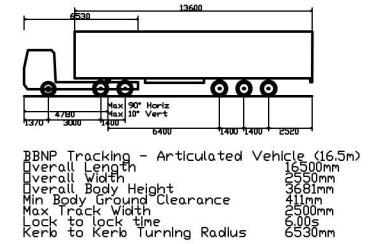
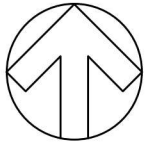




Site Access

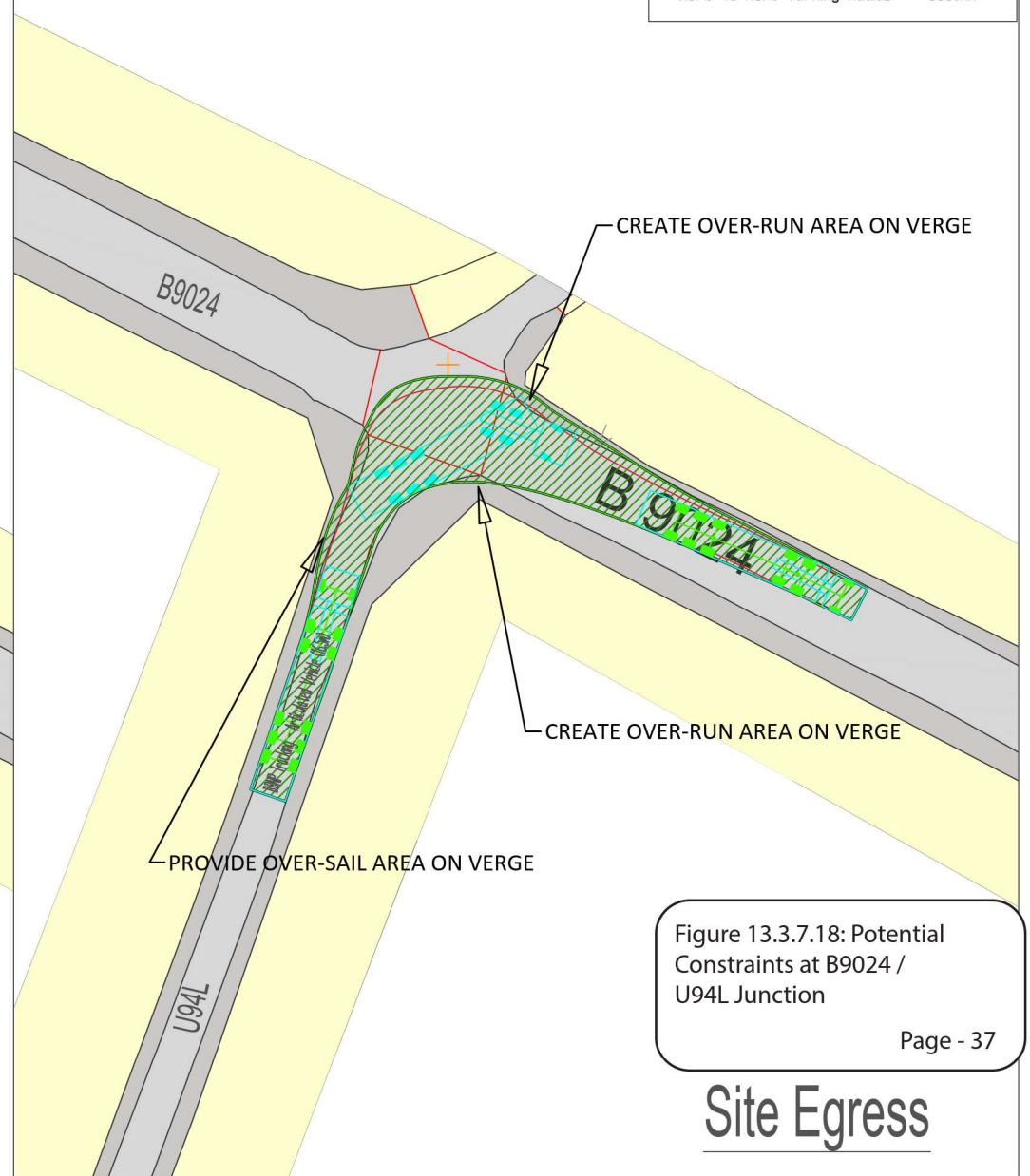


Figure 13.3.7.18: Potential Constraints at B9024 / U94L Junction

Site Egress

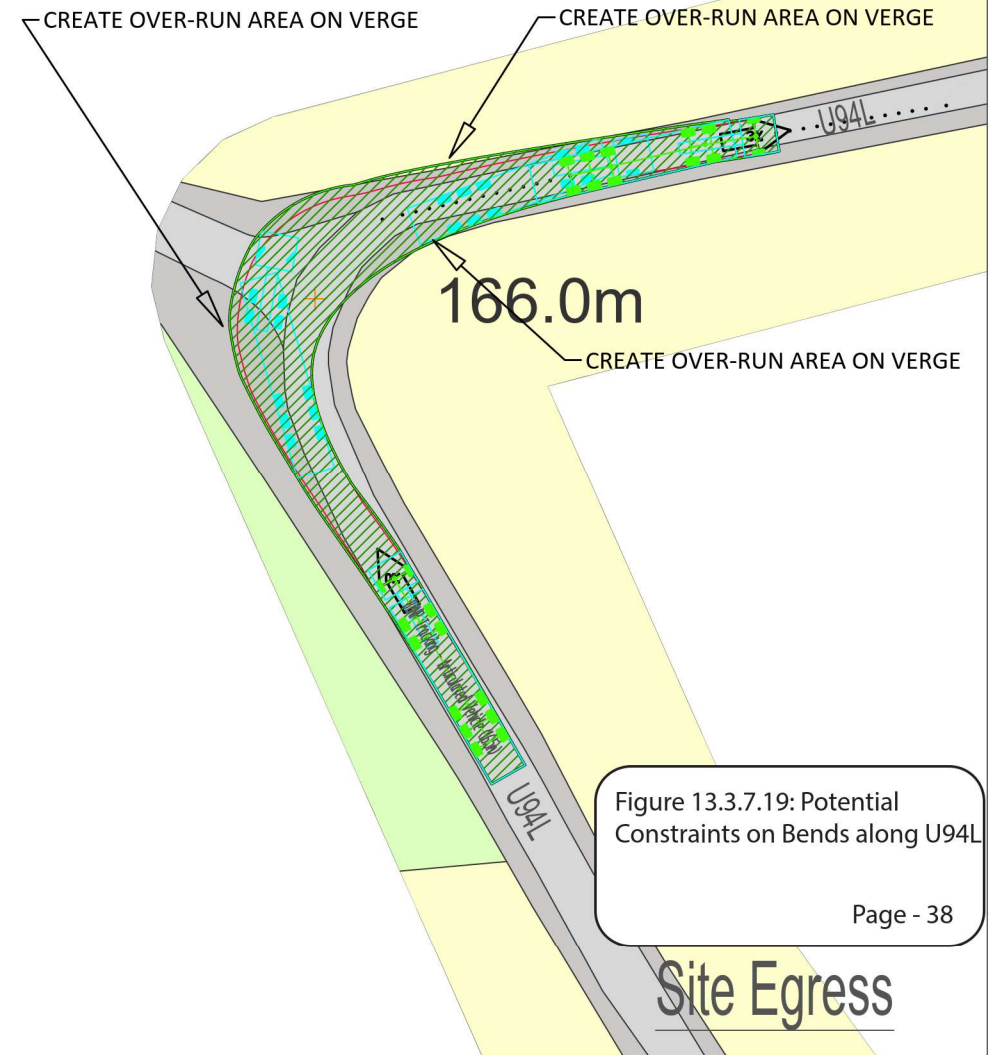
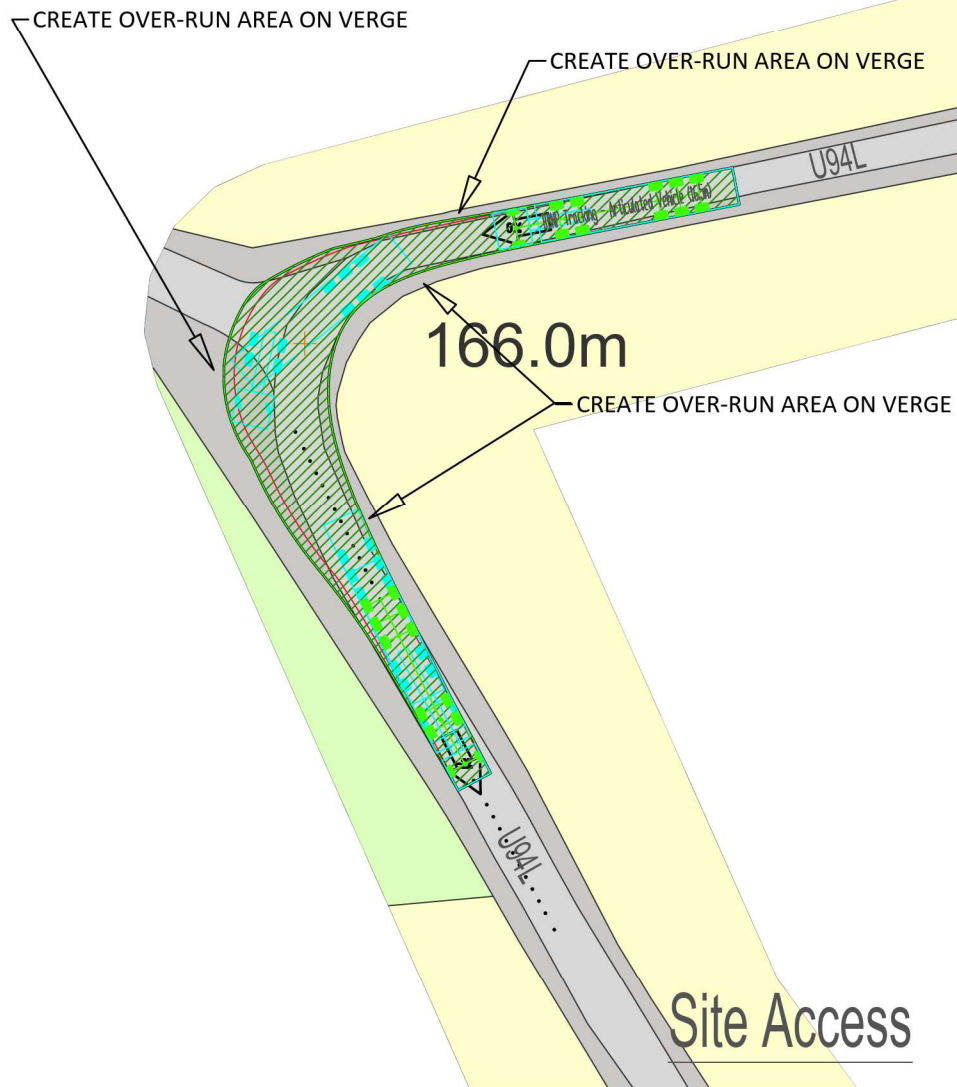
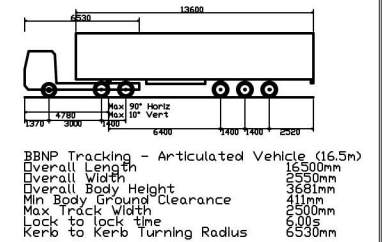
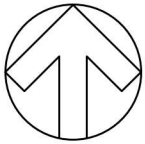
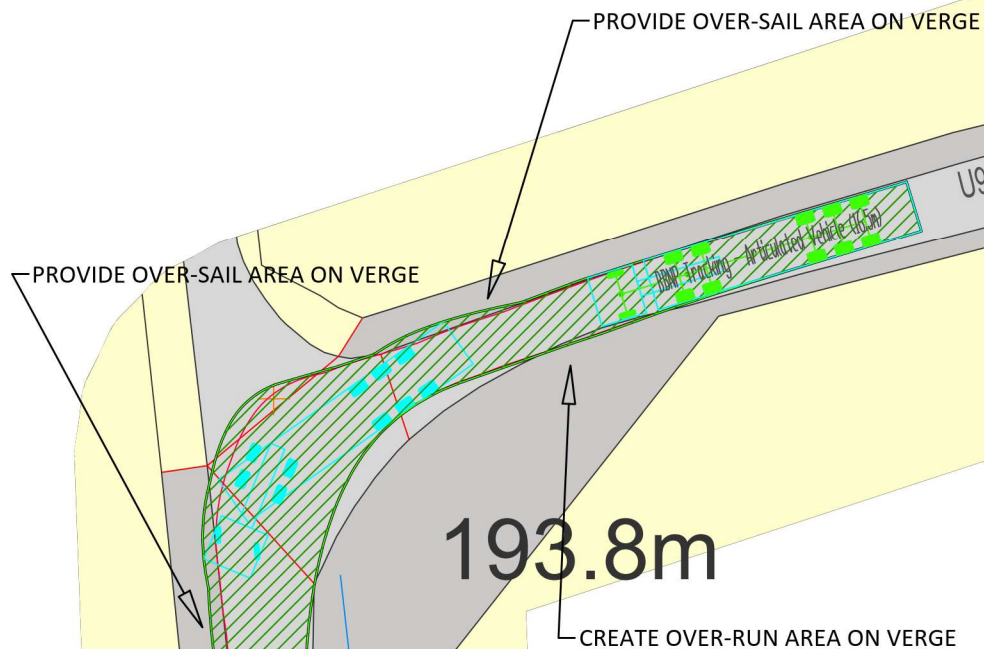
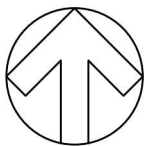
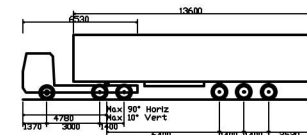


Figure 13.3.7.19: Potential Constraints on Bends along U94L

Page - 38



Site Access



BBNP Tracking - Articulated Vehicle (16.5m)

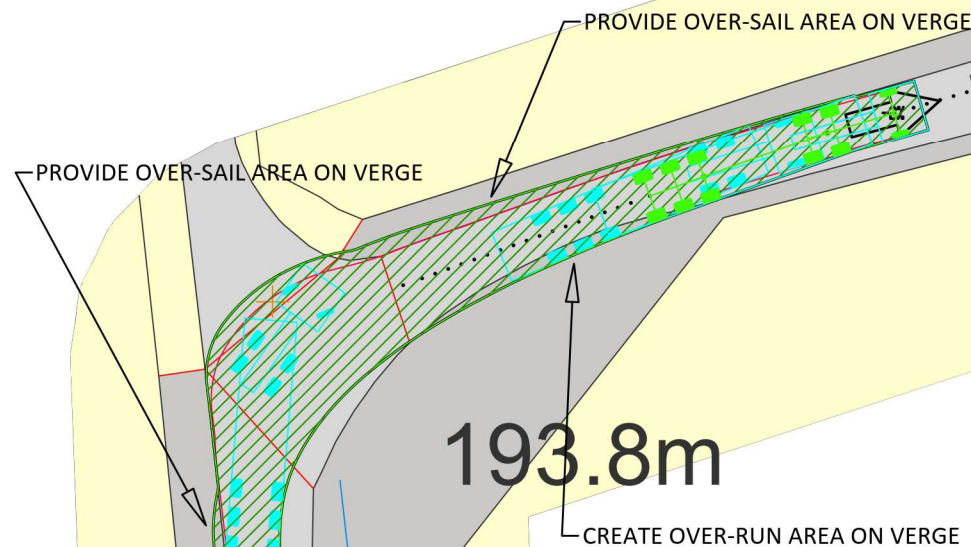
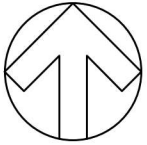
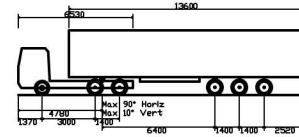


Figure 13.3.7.20: Potential Constraints on bends along U94L

Site Egress



193



BBNP Tracking - Articulated Vehicle (16.5m)
Overall Length 16500mm
Overall Width 2550mm
Overall Body Height 3681mm
Min Body Ground Clearance 41mm
Max Track Width 2500mm
Lock to lock time 6.00s
Kerb to kerb Turning Radius 6530mm

U94L

CREATE OVER-RUN AREA ON VERGE

U93BL

PROVIDE OVER-SAIL AREA ON VERGE

U92S

Site Access

193

U94L

CREATE OVER-RUN AREA ON VERGE

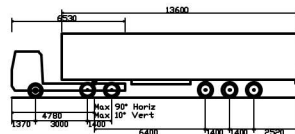
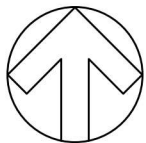
U93BL

PROVIDE OVER-SAIL AREA ON VERGE

Figure 13.3.7.21: Potential Constraints at U94L / U93bL Junction

Page - 40

Site Egress



BBNP Tracking - Articulated Vehicle (16.5m)
Overall Length 16500mm
Overall Width 2550mm
Overall Body Height 3681mm
Min Body Ground Clearance 411mm
Max Track Width 2500mm
Lock to lock time 6.00s
Kerb to Kerb Turning Radius 6530mm

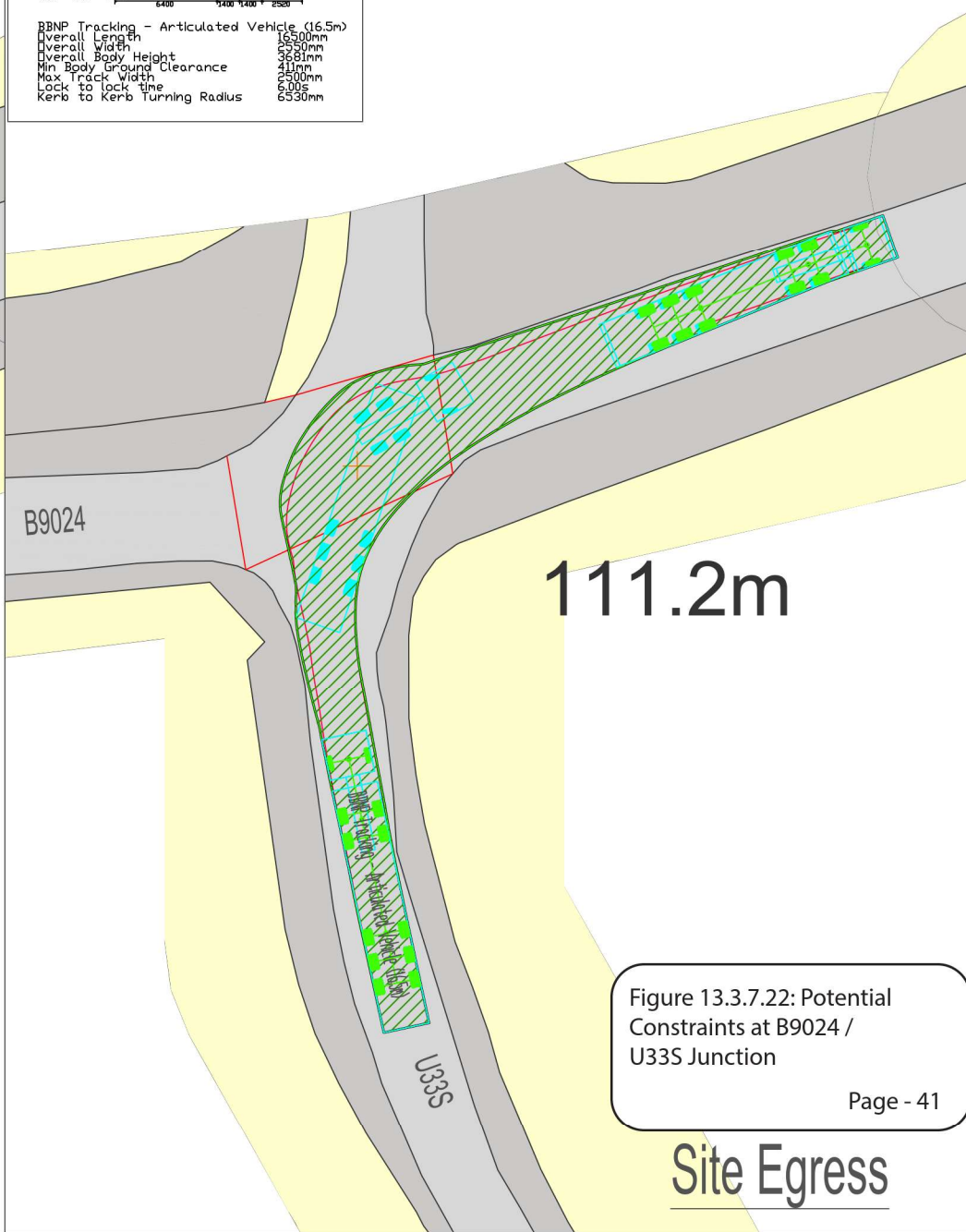
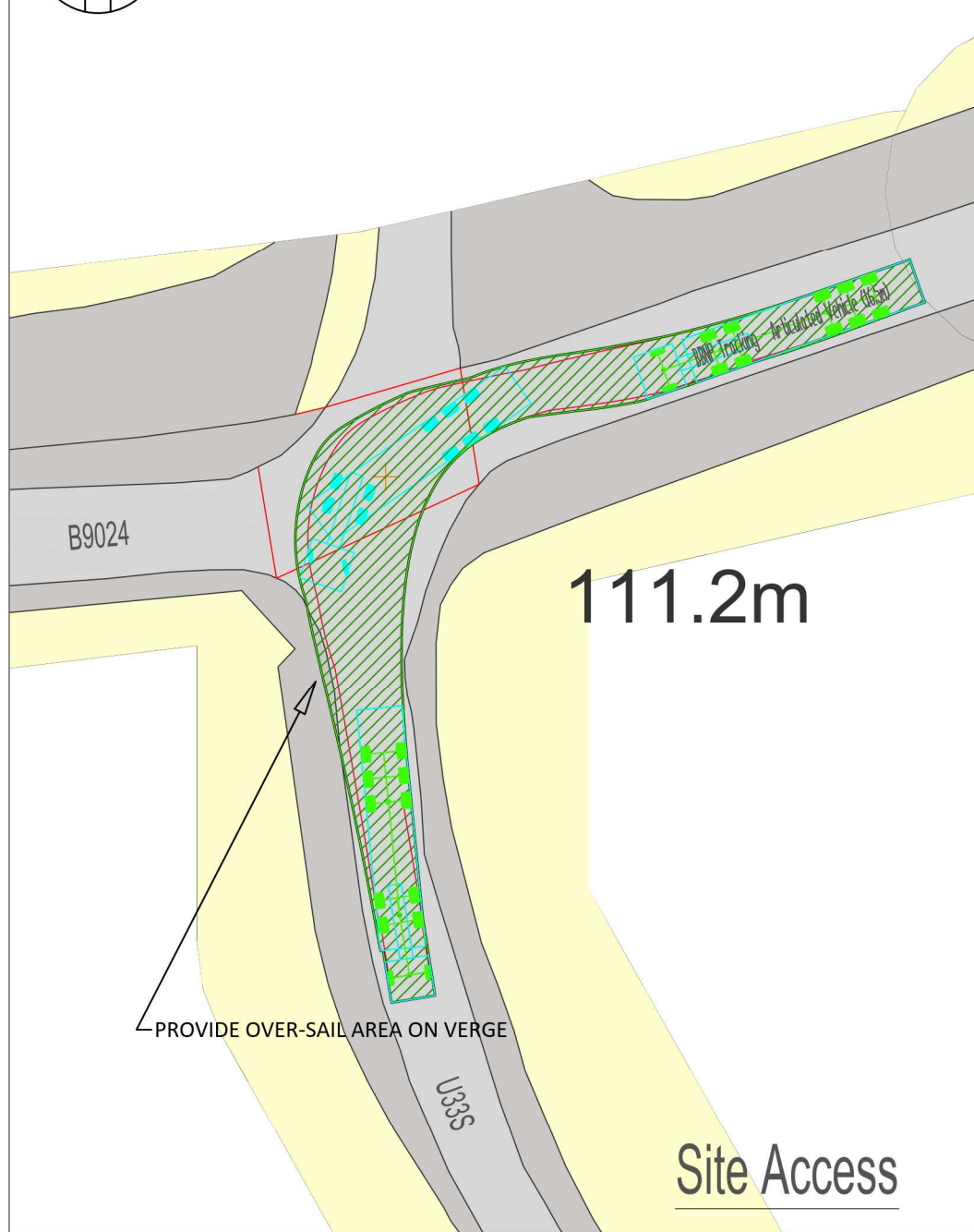
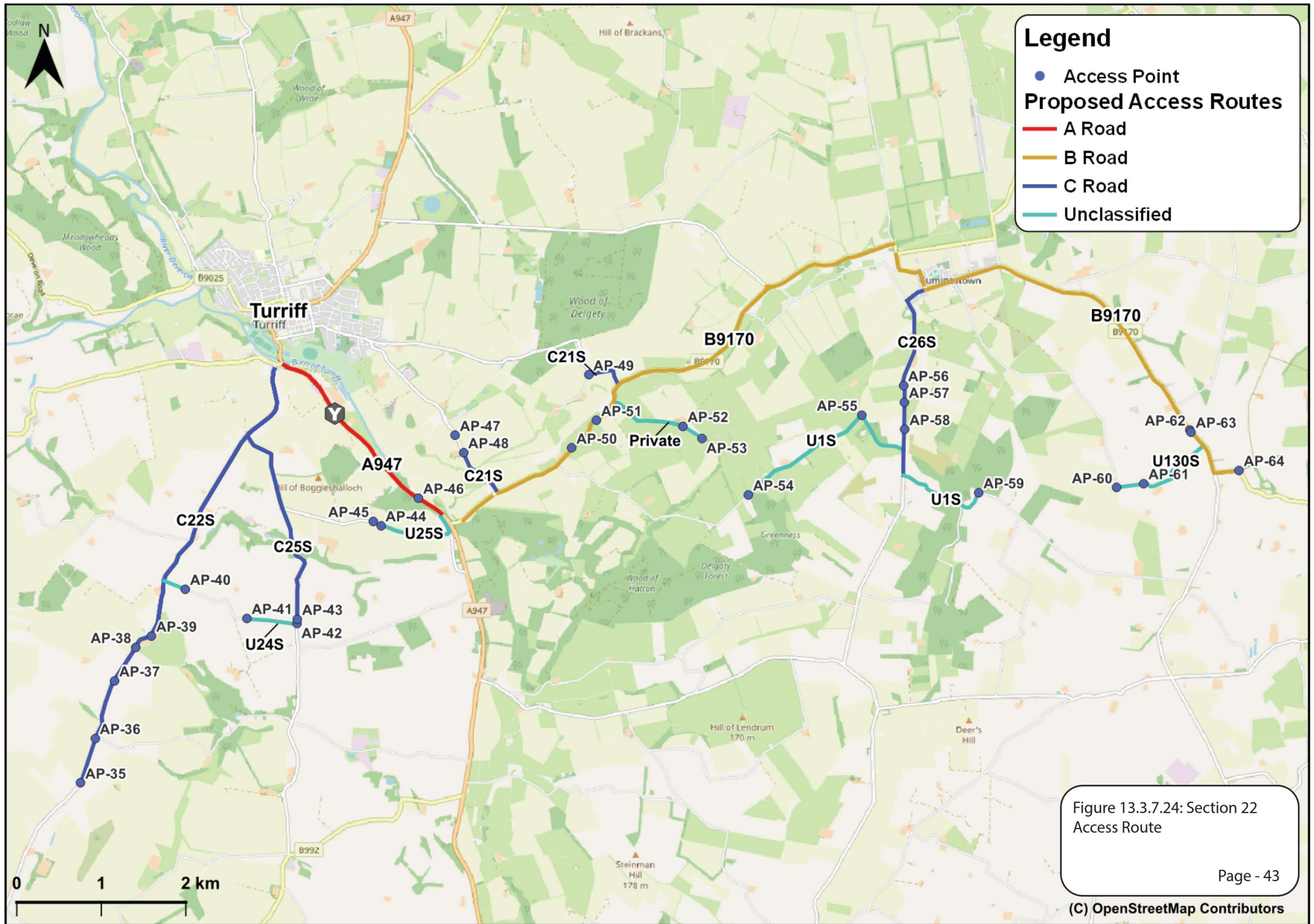
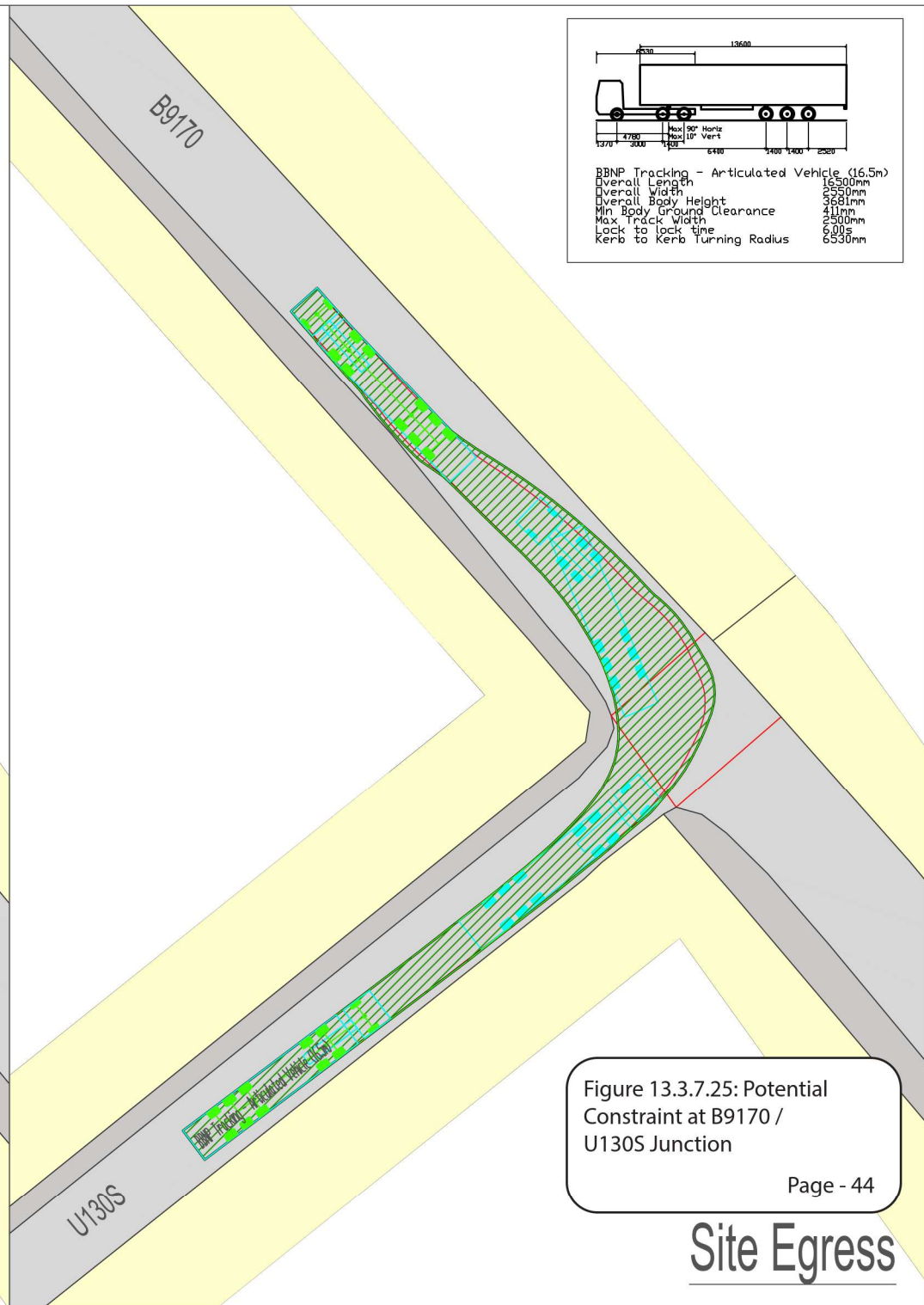
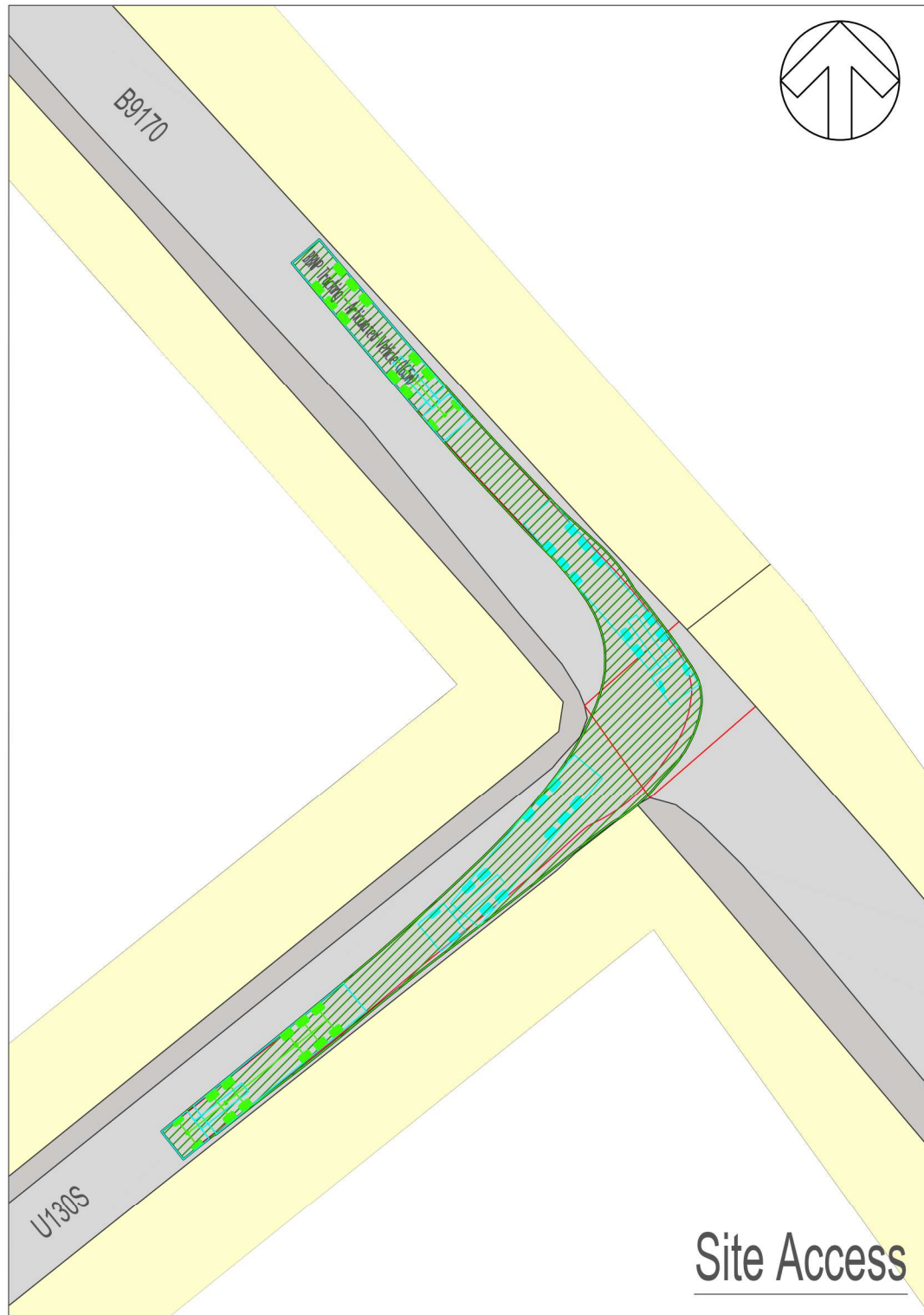


Figure 13.3.7.22: Potential Constraints at B9024 / U33S Junction





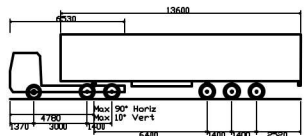
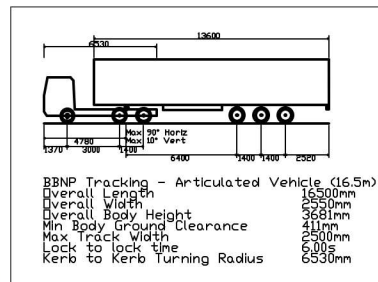
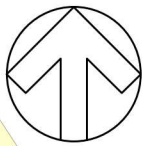
	
BBNP Tracking - Articulated Vehicle (16.5m)	
Overall Length	13600mm
Overall Width	2550mm
Overall Body Height	3681mm
Min Body Ground Clearance	41mm
Max Track Width	2500mm
Lock to lock time	6.00s
Kerb to Kerb Turning Radius	6530mm

Figure 13.3.7.25: Potential Constraint at B9170 / U130S Junction

Site Access

Site Egress



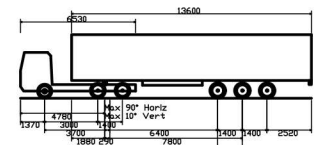
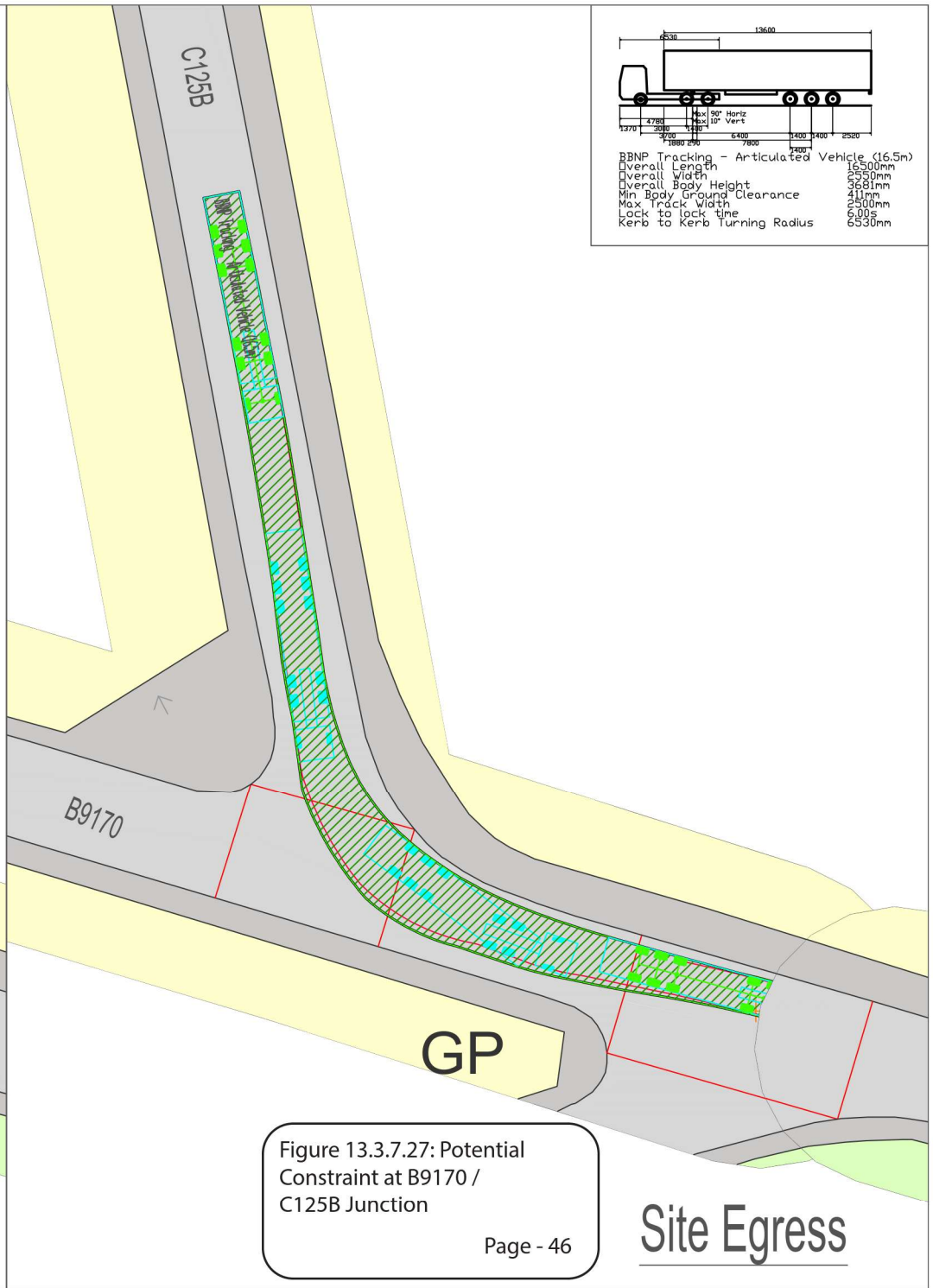
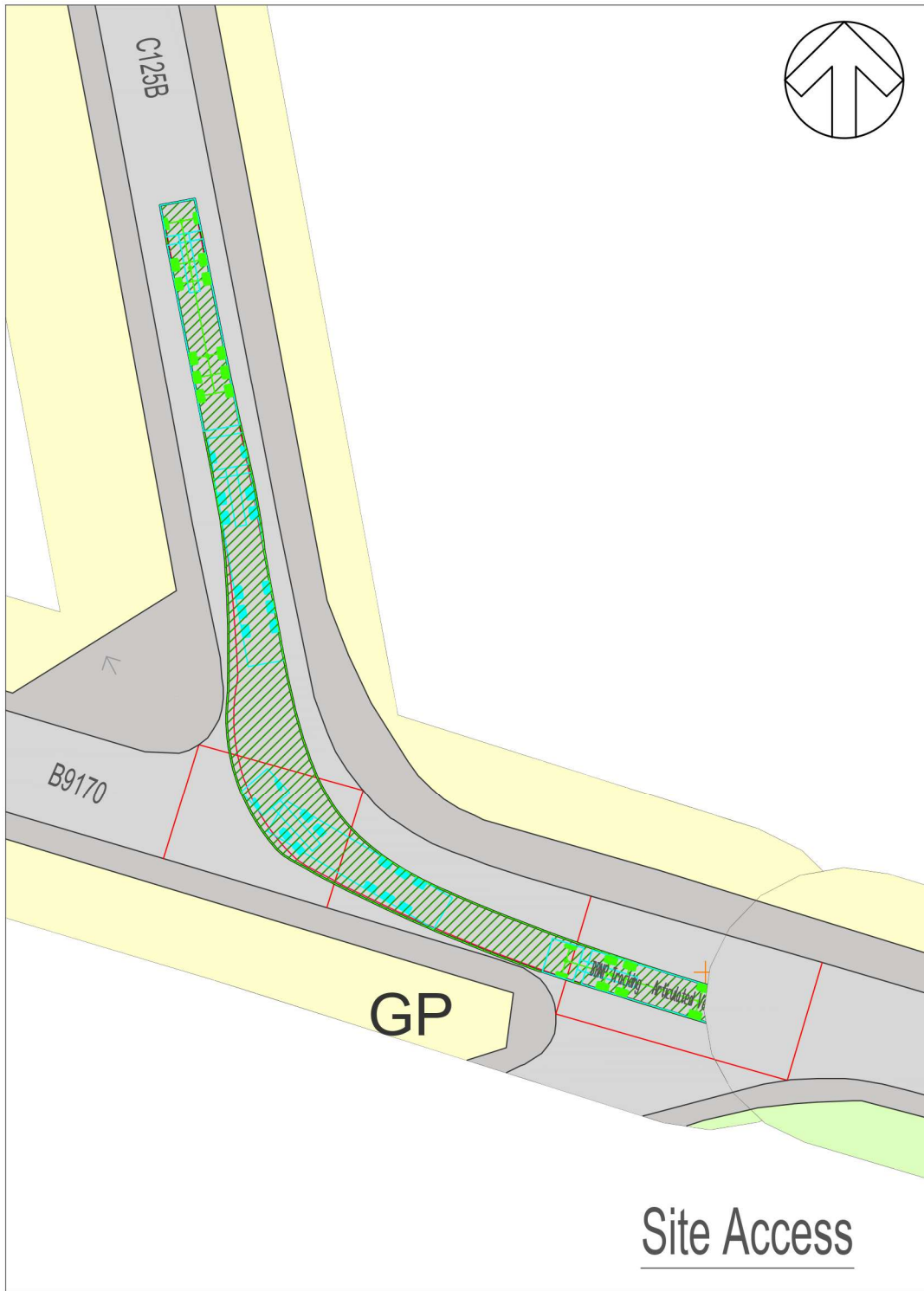
82.3m

Site Access

82.3m

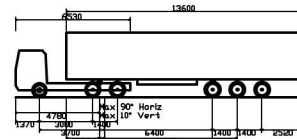
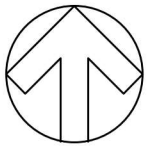
Site Egress

Figure 13.3.7.26: Potential Constraint on the C26S



BBNP Tracking - Articulated Vehicle (16.5m)	
Overall Length	16500mm
Overall Width	2550mm
Overall Body Height	3681mm
Min Body Ground Clearance	411mm
Max track width	2500mm
Lock to lock time	6.00s
Kerb to Kerb Turning Radius	6530mm

Figure 13.3.7.27: Potential Constraint at B9170 / C125B Junction



BBNP Tracking - Articulated Vehicle (16.5m)
 Overall Length 16500mm
 Overall Width 2530mm
 Overall Body Height 3681mm
 Min Body Ground Clearance 41mm
 Max Track Width 2500mm
 Lock to lock time 6.0s
 Kerb to Kerb Turning Radius 6530mm

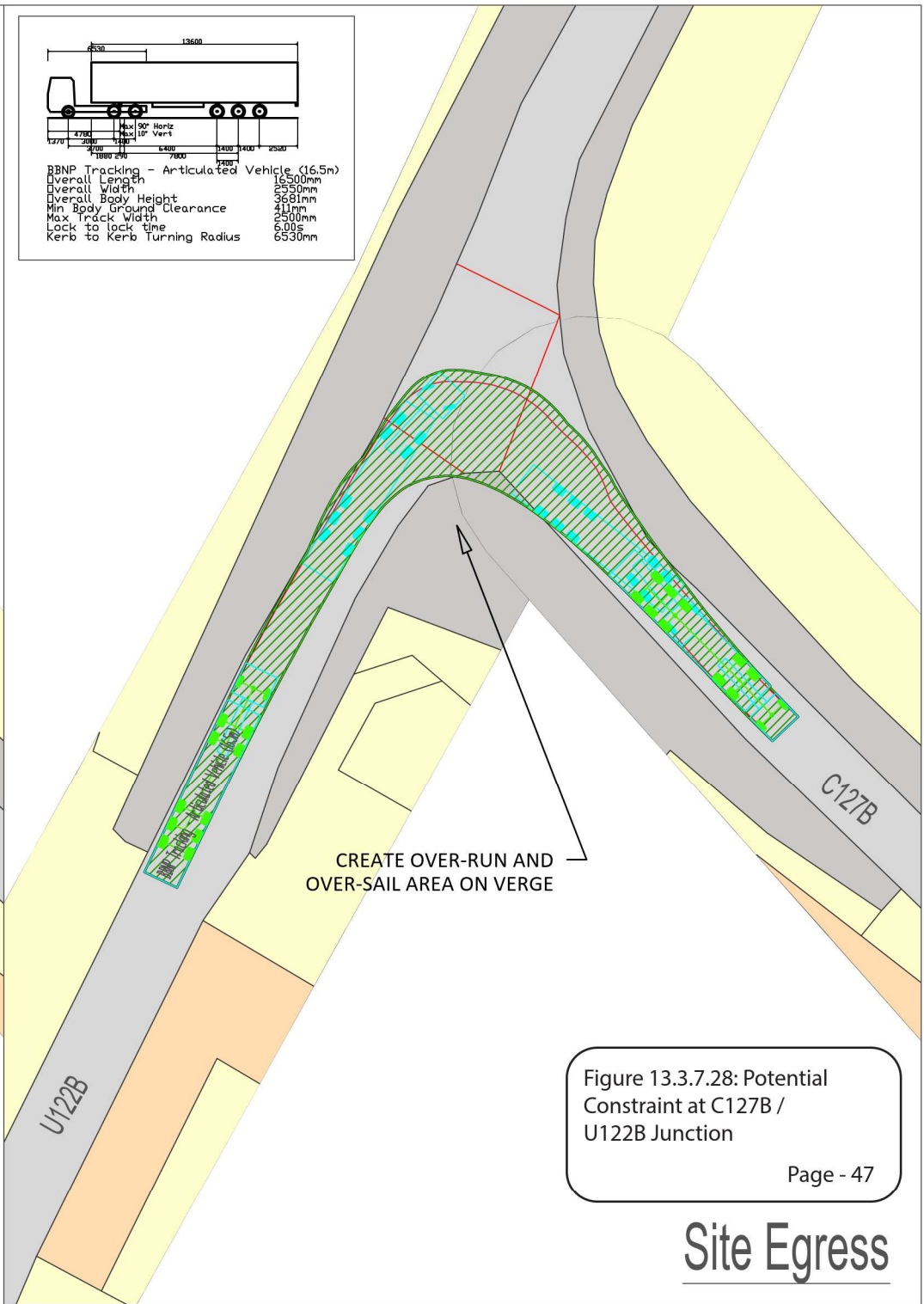
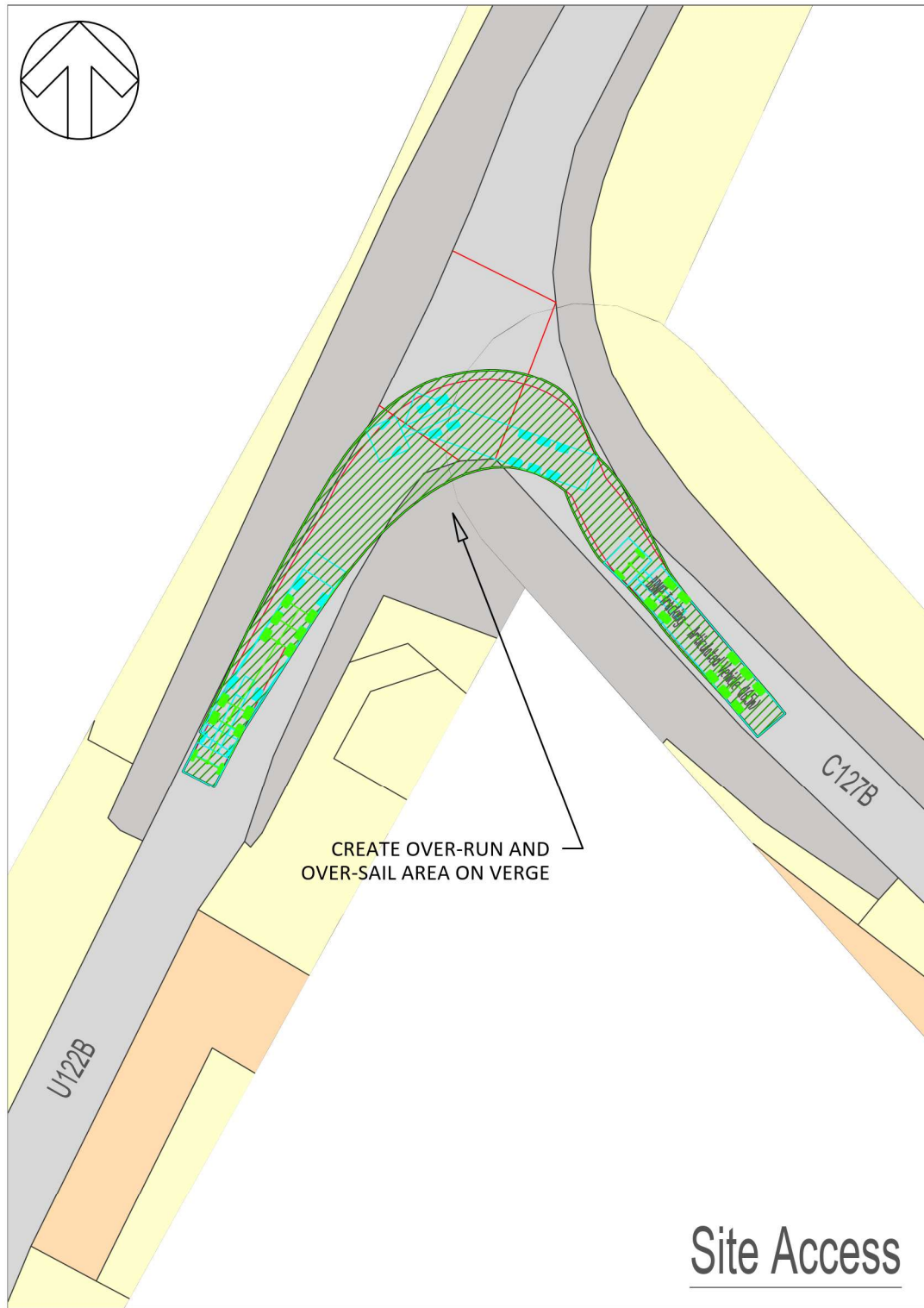
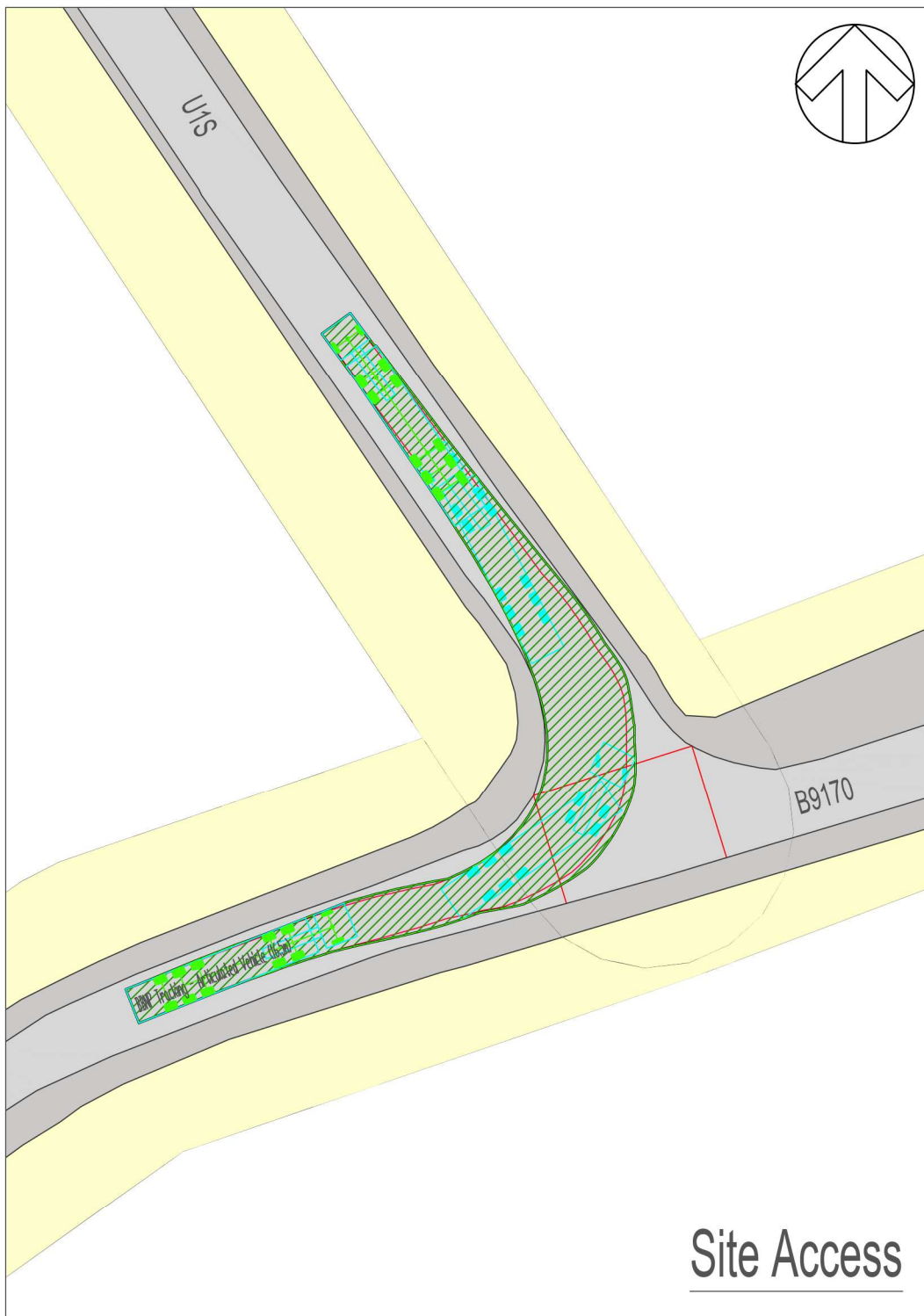


Figure 13.3.7.28: Potential Constraint at C127B / U122B Junction



Site Access

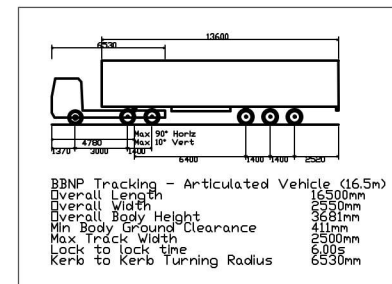
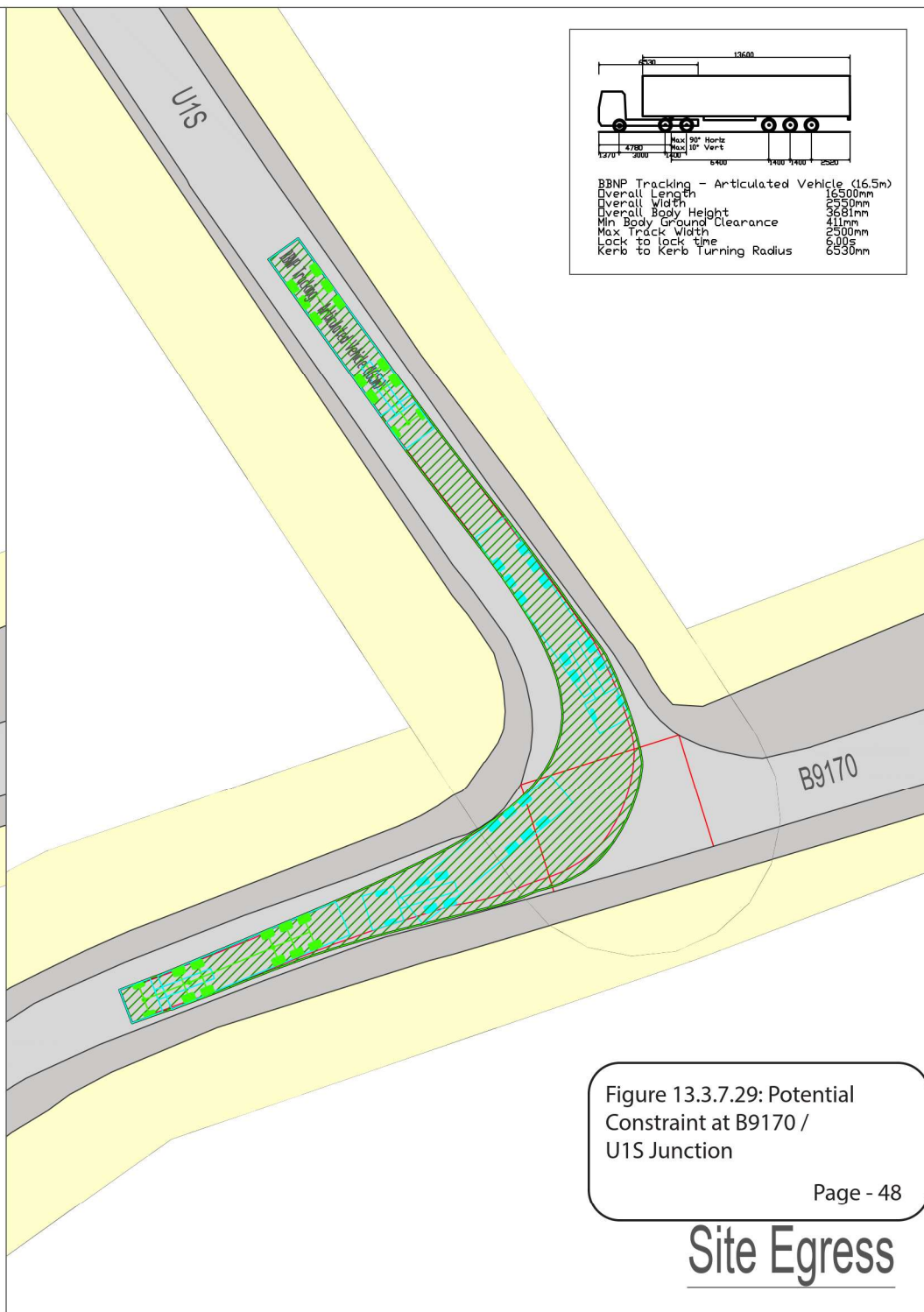


Figure 13.3.7.29: Potential Constraint at B9170 / U1S Junction

Site Egress

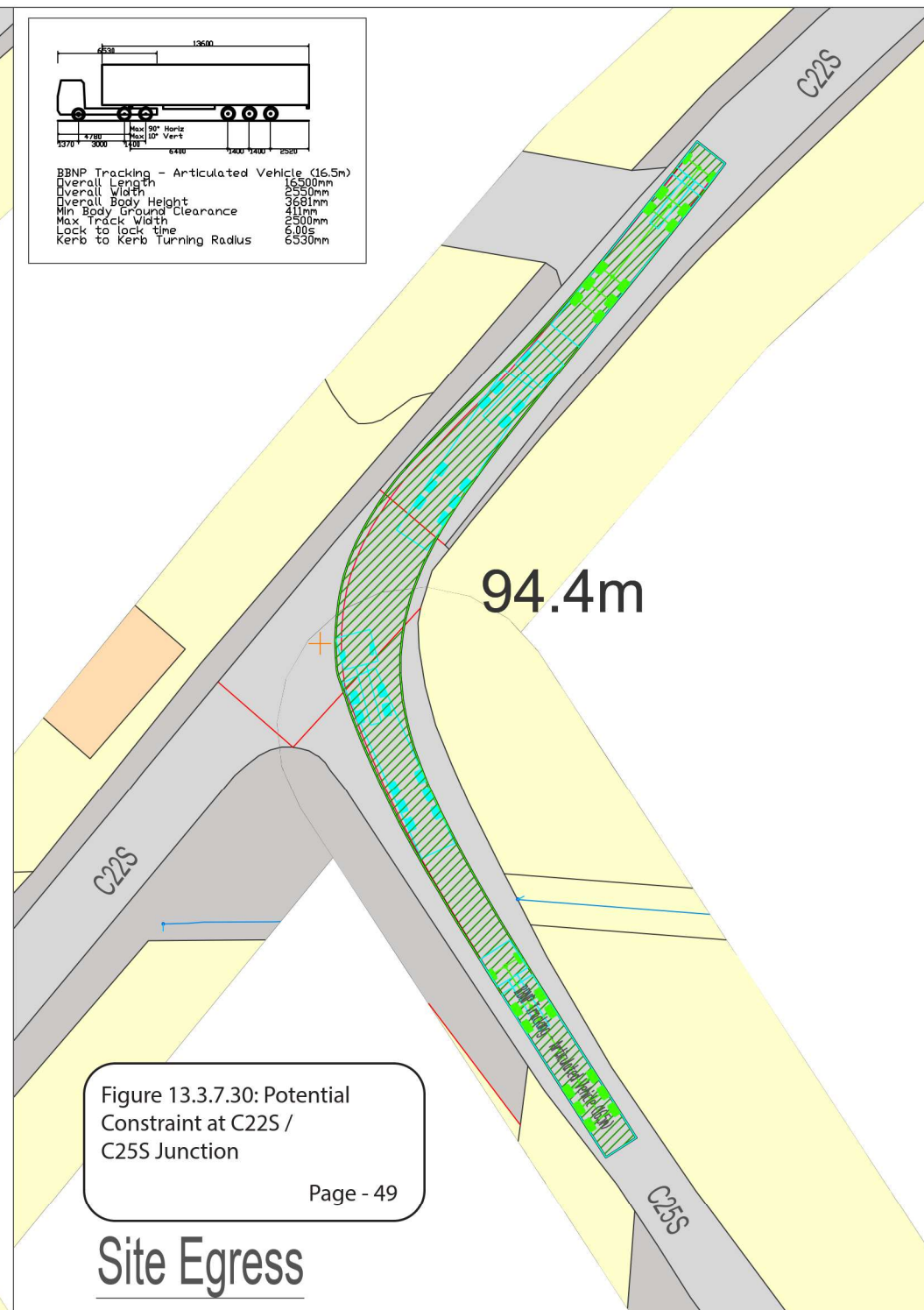
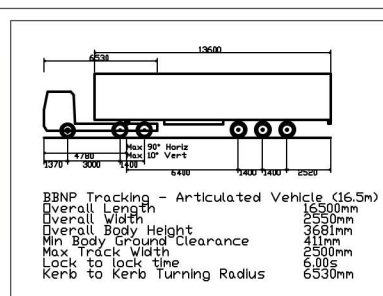
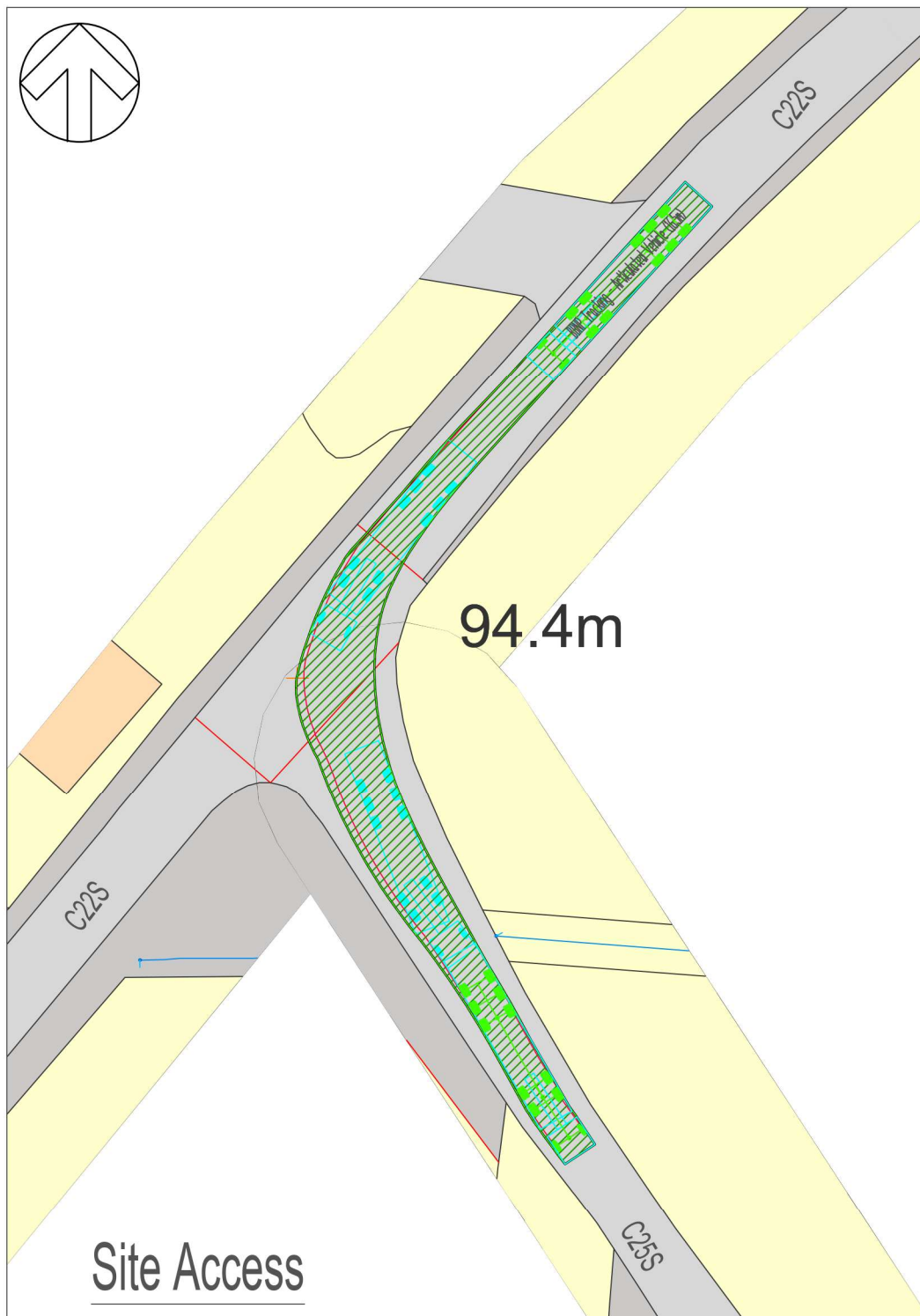
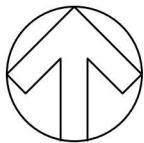


Figure 13.3.7.30: Potential Constraint at C22S / C25S Junction

Page - 49

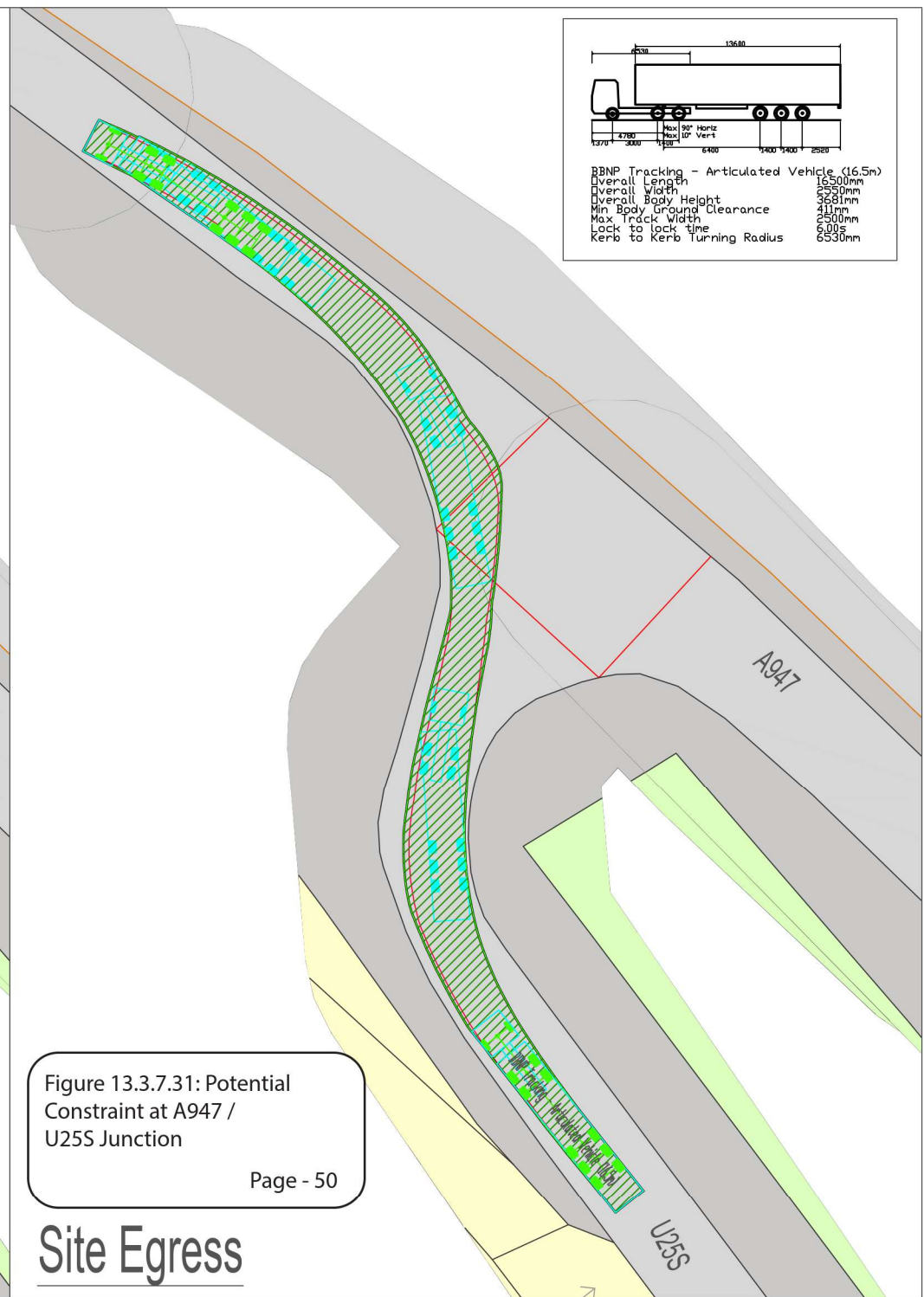
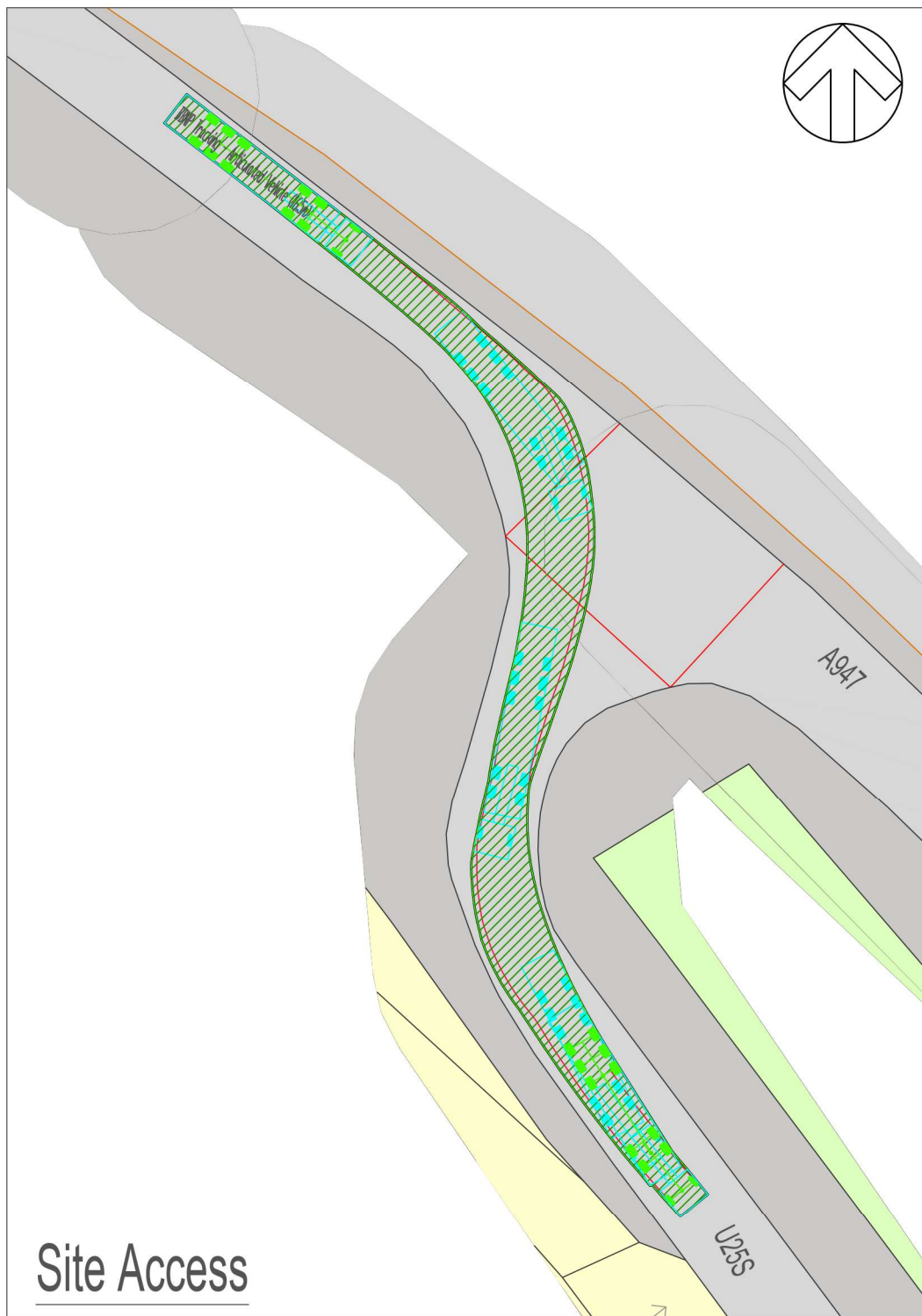
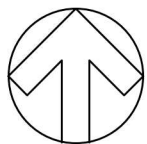


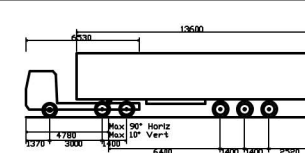
Figure 13.3.7.31: Potential Constraint at A947 / U25S Junction



U25S

Well

Site Access



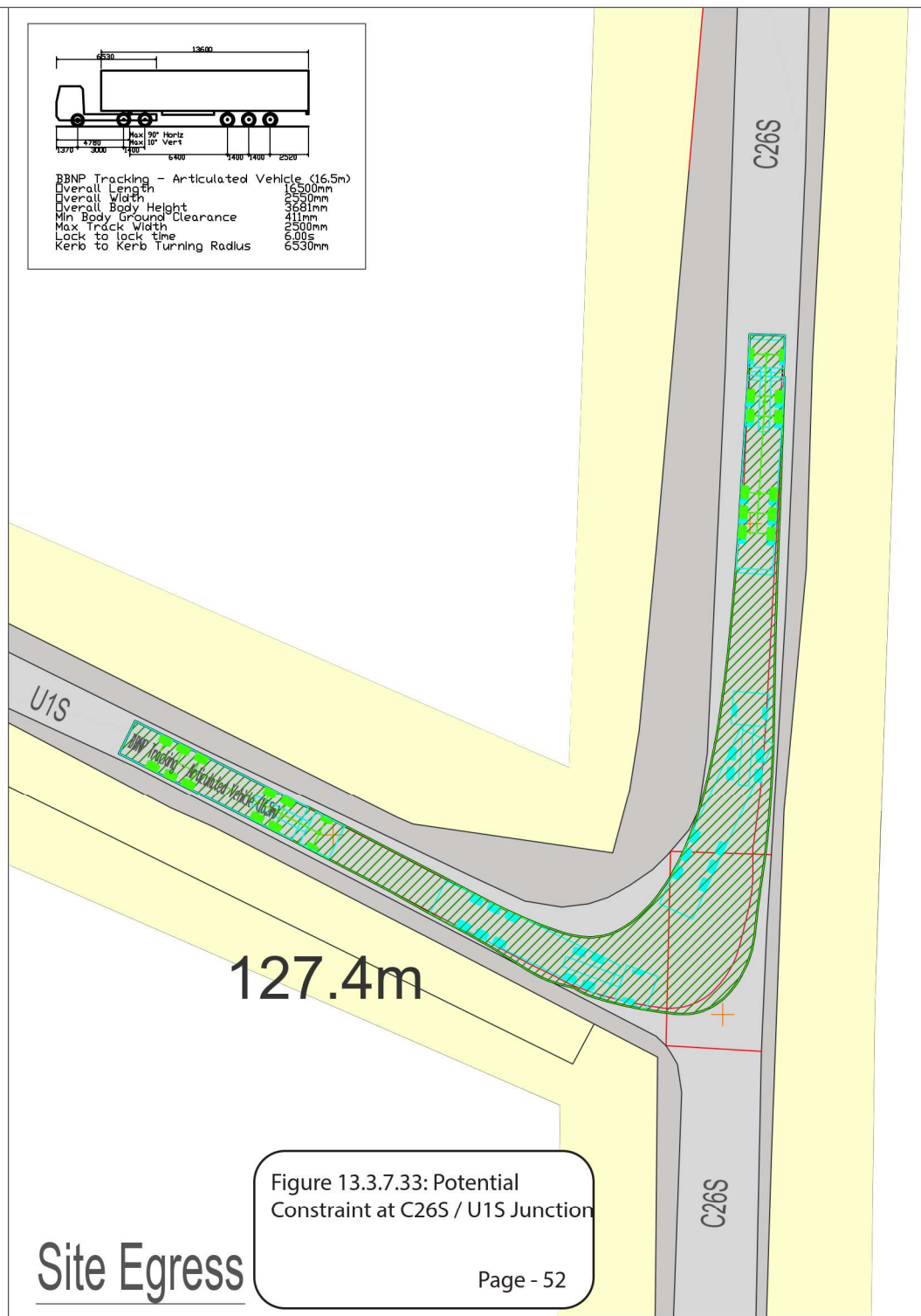
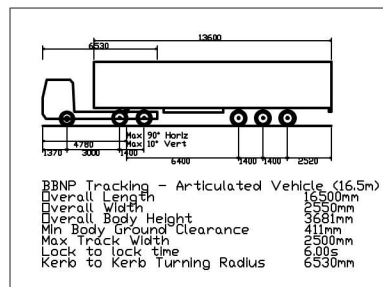
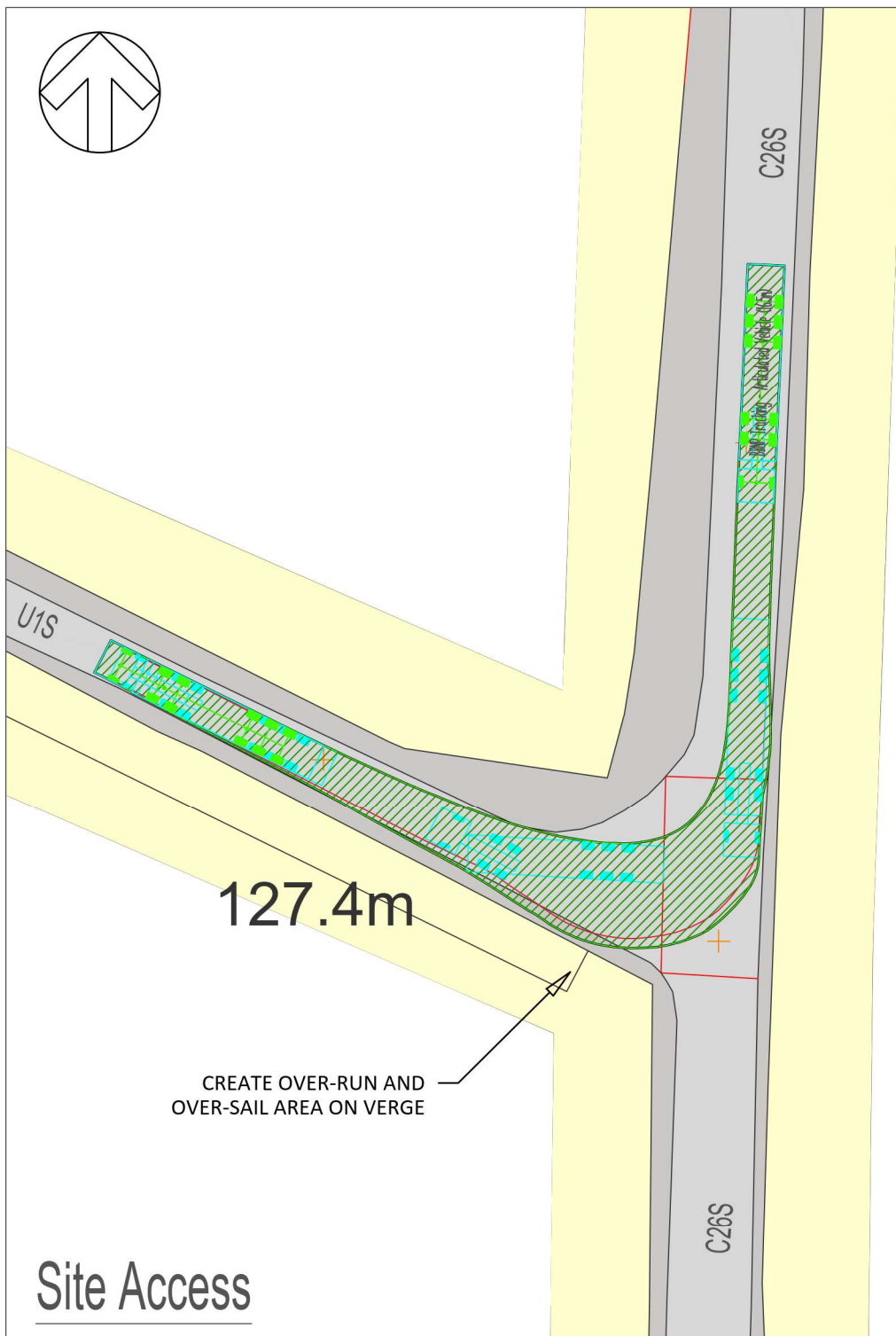
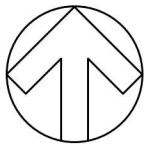
BBNP Tracking - Articulated Vehicle (16.5m)
 Overall Length 13600mm
 Overall Width 2550mm
 Overall Body Height 3681mm
 Min Body Ground Clearance 41mm
 Max Track Width 2500mm
 Lock to lock time 6.00s
 Kerb to kerb turning Radius 6530mm

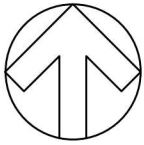
U25S

Well

Figure 13.3.7.32: Potential Constraint at Bend on U25S

Site Egress

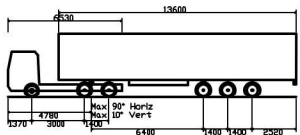




CREATE OVER-RUN AND
OVER-SAIL AREA ON VERGE

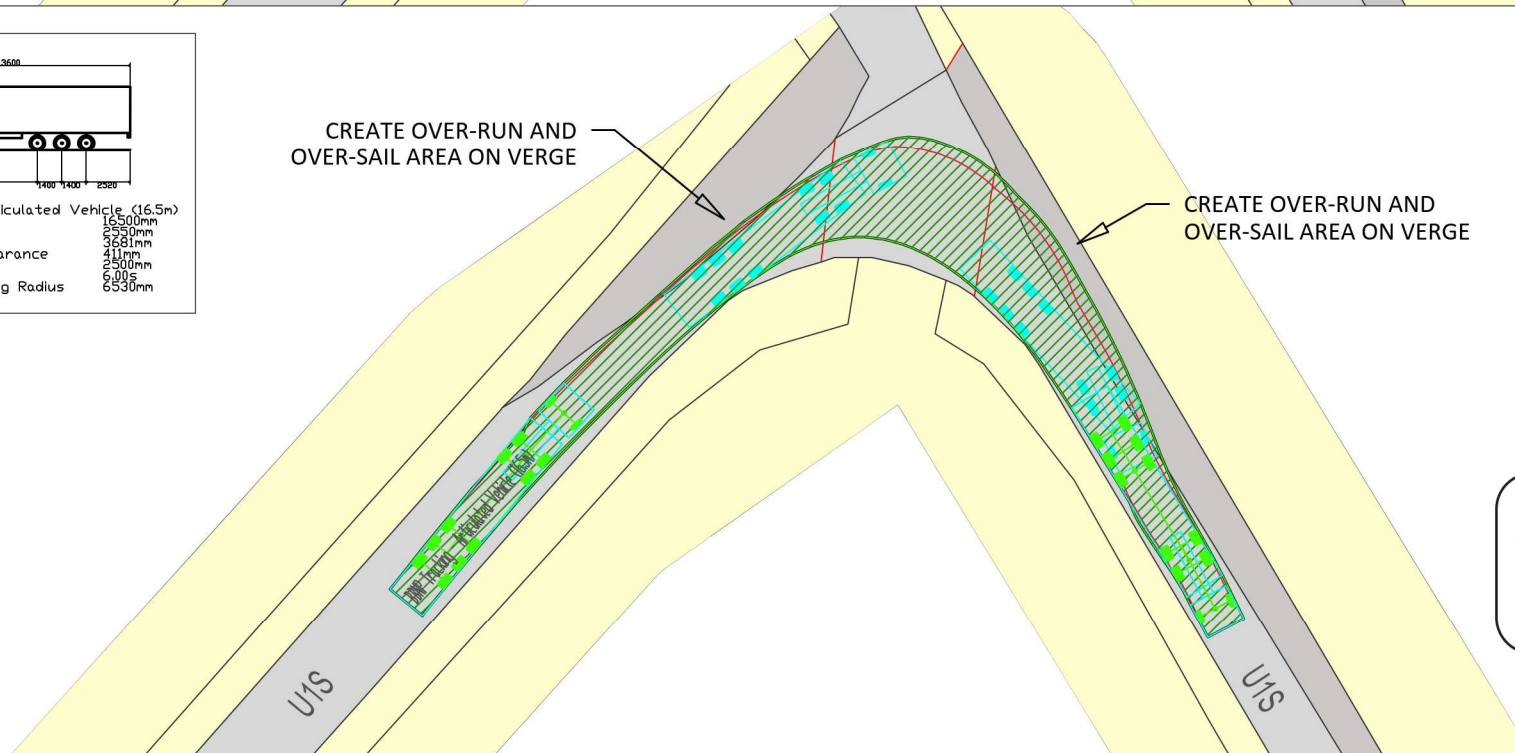


Site Access



BBNP Tracking - Articulated Vehicle (16.5m)
Overall Length 16500mm
Overall Width 2550mm
Overall Body Height 3681mm
Min Body Ground Clearance 41mm
Max Track Width 2500mm
Lock to lock time 6.00s
Kerb to Kerb Turning Radius 6530mm

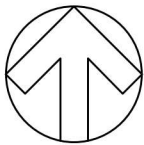
CREATE OVER-RUN AND
OVER-SAIL AREA ON VERGE



CREATE OVER-RUN AND
OVER-SAIL AREA ON VERGE

Figure 13.3.7.34: Potential
Constraint at Bend on U1S

Site Egress



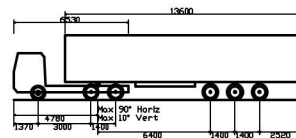
C22S

CREATE OVER-RUN AND
OVER-SAIL AREA ON VERGE

CREATE OVER-RUN AND
OVER-SAIL AREA ON VERGE

U24S

Site Access



BBNP Tracking - Articulated Vehicle (16.5m)
Overall Length 16500mm
Overall Width 2550mm
Overall Body Height 3681mm
Min Body Ground Clearance 411mm
Max Track Width 2500mm
Lock to lock time 6.00s
Kerb to Kerb Turning Radius 6530mm

C22S

CREATE OVER-RUN AND
OVER-SAIL AREA ON VERGE

CREATE OVER-RUN AND
OVER-SAIL AREA ON VERGE

U24S

Figure 13.3.7.35:
Potential Constraint
at C22S / U24S
Junction

Page - 54

Site Egress

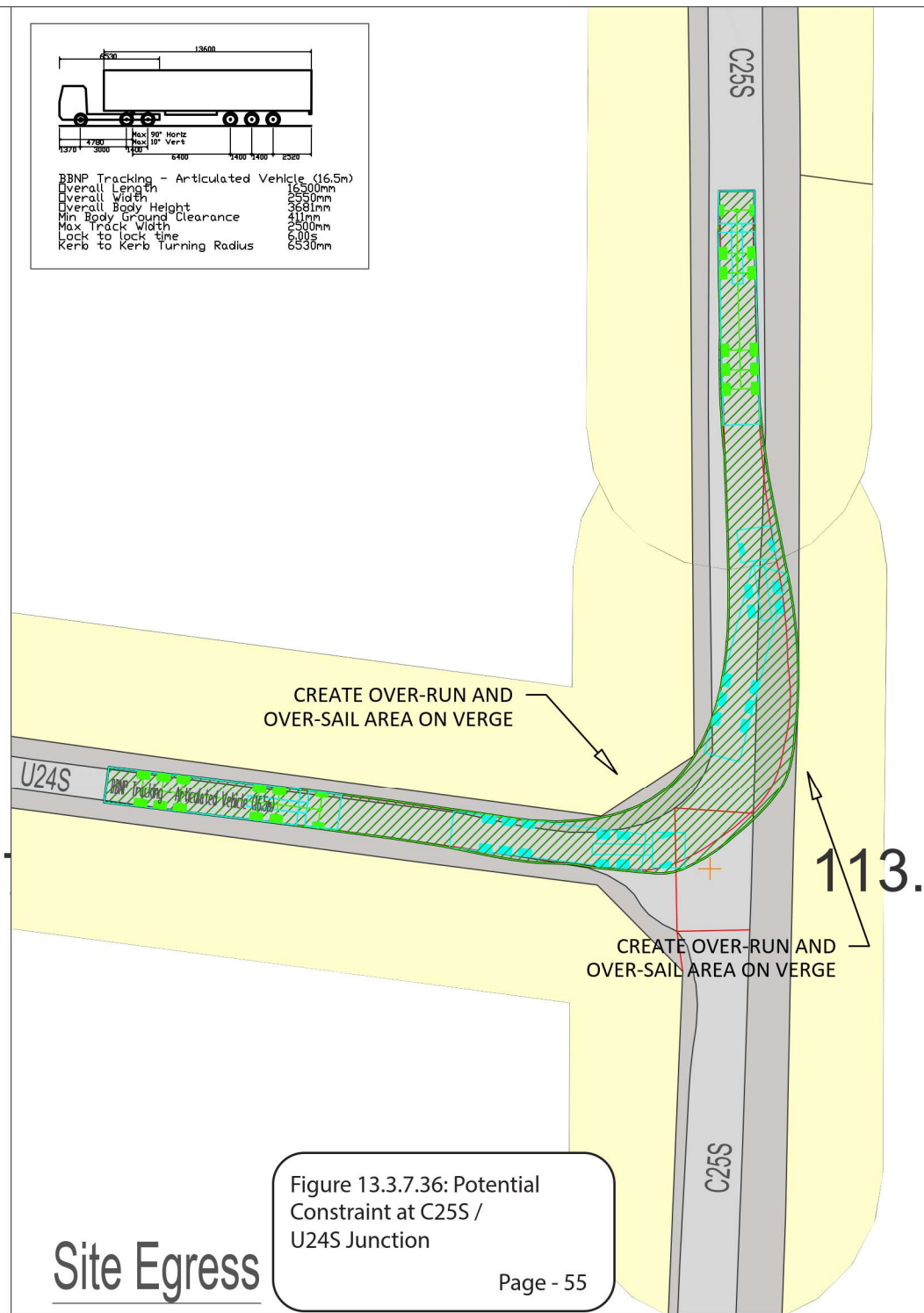
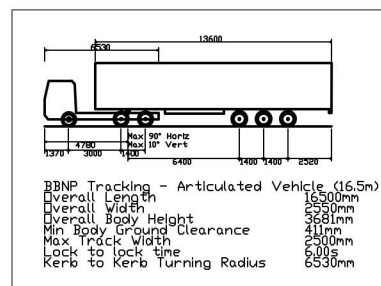
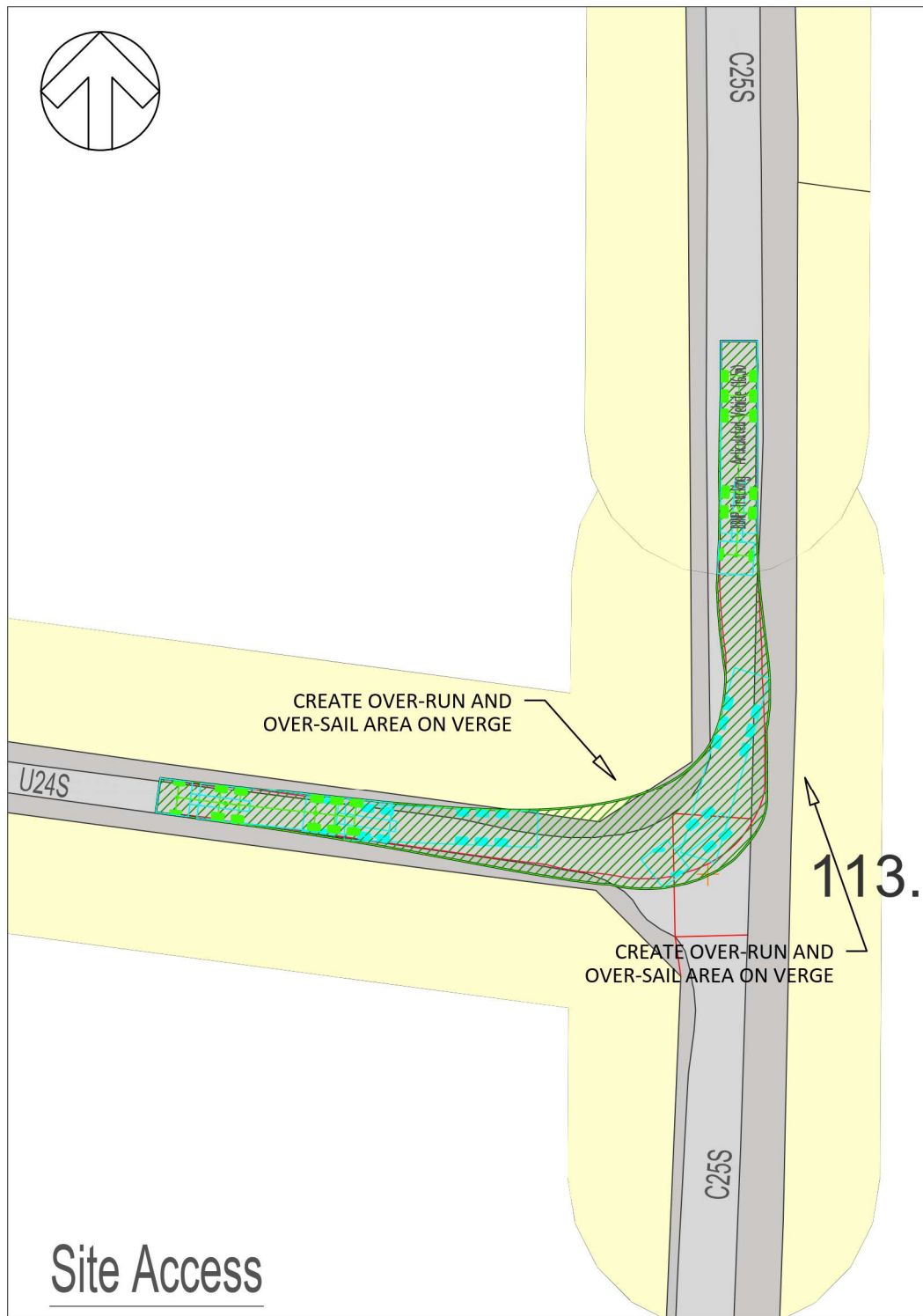
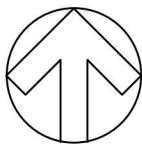


Figure 13.3.7.36: Potential Constraint at C25S / U24S Junction