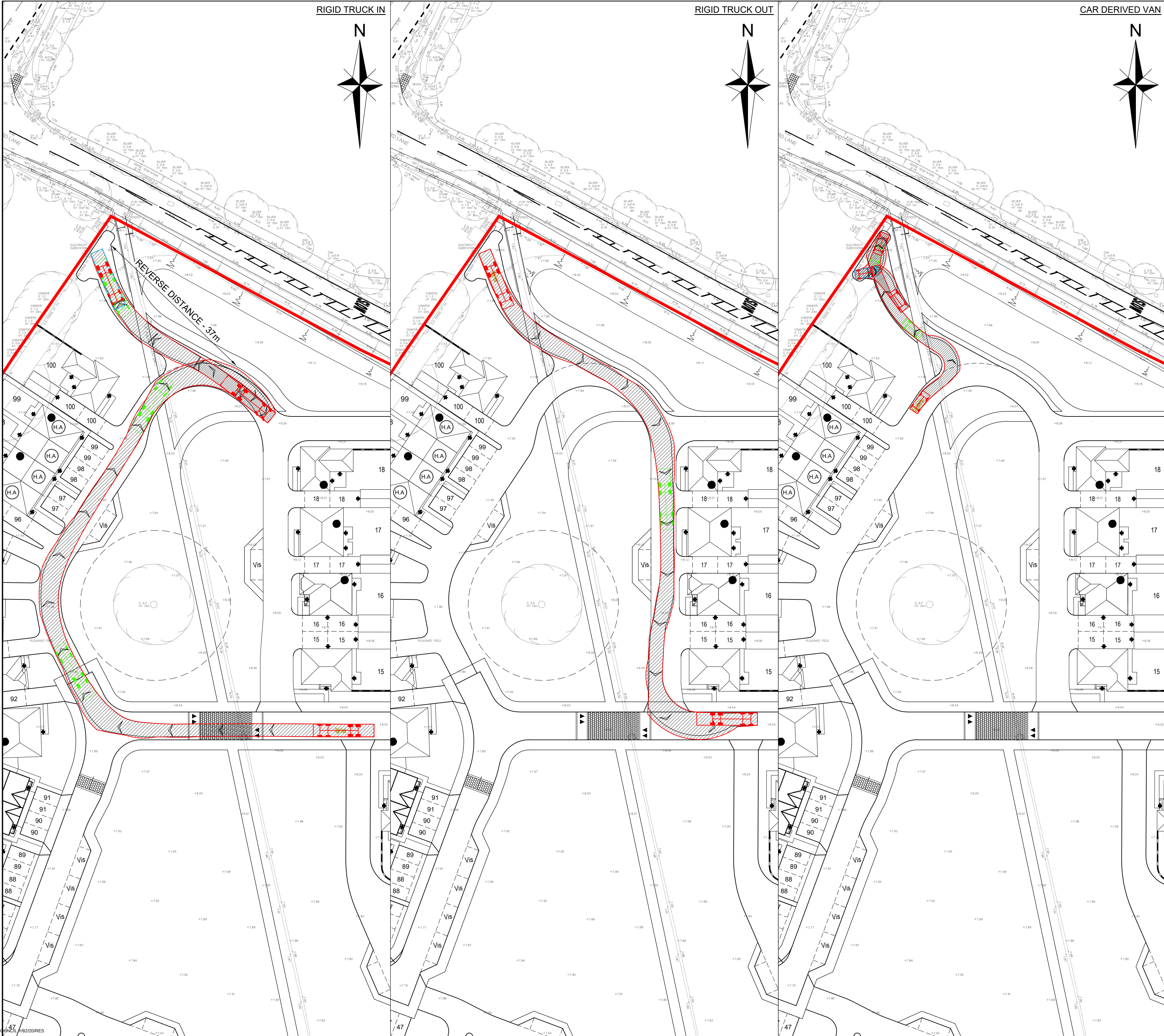


\\18-344 - Ford Lane, Yapton\Tech\Acad\Drawings\100 Series (RM)\18-344-111 Substation Maintenance Vehicle Tracking.dwg



NOTES

- DO NOT SCALE FROM THIS DRAWING. WORK FROM FIGURED DIMENSIONS ONLY.
- ALL DIMENSIONS SHOWN ON THIS DRAWING ARE IN METRES.
- THIS DRAWING IS A PRELIMINARY REVIEW ONLY AND SUBJECT TO DETAILED DESIGN.
- ODYSSEY ACCEPT NO LIABILITY FOR THE ACCURACY OF SURVEY INFORMATION AND LAYOUTS SUPPLIED BY OTHERS.
- THIS DRAWING IS BASED ON THE PLANNING LAYOUT PROVIDED BY GEOFF PERRY ASSOCIATES. DRAWING REFERENCE A855_65A_PLANNING LAYOUT.

LEGEND

— SITE BOUNDARY

VEHICLE TRACKING DATA



RIGID TRUCK
OVERALL LENGTH 12.000m
OVERALL WIDTH 2.500m
MIN BODY HEIGHT 3.928m
TRACK WIDTH 0.412m
LOCK TO LOCK TIME 2.471m
KERB TO KERB TURNING RADIUS 6.00s
11.900m



CAR DERIVED VAN
OVERALL LENGTH 4.390m
OVERALL WIDTH 1.832m
MIN BODY GROUND CLEARANCE 0.221m
TRACK WIDTH 1.746m
LOCK TO LOCK TIME 1.832m
KERB TO KERB TURNING RADIUS 4.00s
5.600m

Rev	A	UPDATED TO SUIT REVISED SITE LAYOUT	JA	SG	LH	02.10.20
Amendments			Drn	Chk	App	Date



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Job Title

**FORD LANE,
YAPTON**

Drawing Title

**SUBSTATION MAINTENANCE
VEHICLE TRACKING**

Client

**REDROW**

Scale	1:500 @A2	Date	JULY 20	Designed	JA
Drawn	JA	Checked	LH	Approved	LH
Job No	18-344	Drawing No	18-344/111	Rev	A