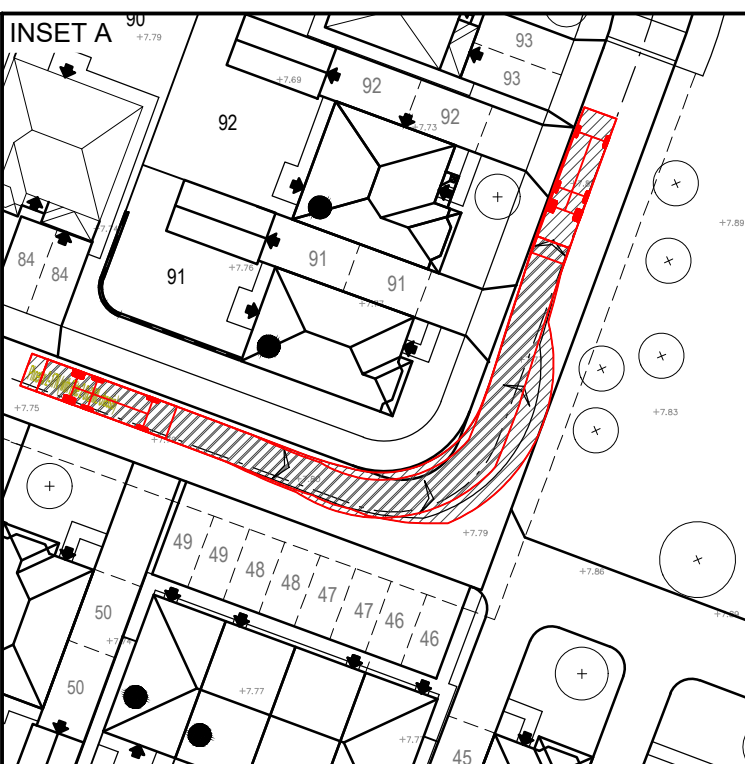




- NOTES**
1. DO NOT SCALE FROM THIS DRAWING. WORK FROM FIGURED DIMENSIONS ONLY.
  2. ALL DIMENSIONS SHOWN ON THIS DRAWING ARE IN METRES.
  3. THIS DRAWING IS A PRELIMINARY REVIEW ONLY AND SUBJECT TO DETAILED DESIGN.
  4. ODYSSEY ACCEPTS NO LIABILITY FOR THE ACCURACY OF SURVEY INFORMATION AND LAYOUTS SUPPLIED BY OTHERS.
  5. THIS DRAWING IS BASED ON THE PLANNING LAYOUT PROVIDED BY GEOFF PERRY ASSOCIATES. DRAWING REFERENCE: AB55-042, REVISION C.
  6. PROPOSED LANDSCAPING IS BASED ON THE DRAFT LAYOUT PROVIDED BY FABRIC. DRAWING REFERENCE: 10031\_280F WORKING DRAWING.

- LEGEND**
- SITE BOUNDARY
  - MAXIMUM 30m RESIDENT REFUSE CARRY DISTANCE
  - MAXIMUM 25m OPERATIVE REFUSE CARRY DISTANCE
  - BCP PROPOSED BIN COLLECTION POINT

**VEHICLE TRACKING DATA**

PHENIX 2.17M (WITH ELITE 2 6X2 ML CHASSIS)  
OVERALL LENGTH 10.32m  
OVERALL WIDTH 2.29m  
OVERALL HEIGHT 3.39m  
MIN BODY GROUND CLEARANCE 0.39m  
TRACK WIDTH 2.25m  
LOCK-TO-LOCK TIME 4.59s  
KERB TO KERB TURNING RADIUS 10.55m

FOR PLANNING PURPOSES ONLY

|     |                     |     |     |     |          |
|-----|---------------------|-----|-----|-----|----------|
| A   | ISSUED FOR PLANNING | LS  | SG  | LH  | 10.01.20 |
| Rev | Amendments          | Des | CHK | App | Date     |

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Job Title: **FORD LANE, YAPTON**

Drawing Title: **REFUSE VEHICLE SWEPT PATH ANALYSIS**

Client: **REDROW**

|        |           |            |            |          |    |
|--------|-----------|------------|------------|----------|----|
| Scale  | 1:500 @A0 | Date       | OCT 2019   | Designed | MS |
| Drawn  | MS        | Checked    | SG         | Approved | LH |
| Job No | 18-344    | Drawing No | 18-344/100 | Rev      | A  |

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P:\18-344 - Ford Lane, Yaptontech\AcadDrawings\100 Series\18-344-100 Refuse Vehicle Tracing.dwg