



P:\18-344 - Ford Lane, Yapton\Tech\Asad\Drawings\100 Series (RM)\18-344-105 Tanker Tracking.dwg

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: ABSE\_65A\_PLANNING LAYOUT.

LEGEND

SITE BOUNDARY

VEHICLE TRACKING DATA

9.5

1.40

5.4

1.2

IVECO 18,000 LITRE TANKER

OVERALL LENGTH

OVERALL WIDTH

OVERALL BODY HEIGHT

MIN BODY GROUND CLEARANCE

TRACK WIDTH

LOCK-TO-LOCK TIME

KEYS TO KEYS TURNING RADIUS

9.500m

2.500m

3.750m

0.603m

2.500m

5.00s

9.500m

FOR PLANNING PURPOSES ONLY

D

UPDATED TO SUIT REVISED SITE LAYOUT

JA

SG

LH

02.10.20

C

UPDATED TO SUIT REVISED SITE LAYOUT

JA

LH

LH

30.07.20

B

UPDATED TO SUIT REVISED SITE LAYOUT

LS

SG

LH

18.06.20

A

UPDATED TO SUIT REVISED SITE LAYOUT

BOH

SG

LH

12.06.20

Rev

Amendments

Dis

Chg

App

Date

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Job Title

FORD LANE,  
YAPTON

Drawing Title

PUMPING STATION TANKER  
SWEEP PATH ANALYSIS

Client

REDROW

Scale

1:500 @A0

Date

JAN 2020

Designed

SG

Drawn

LS

Checked

SG

Approved

LH

Job No

18-344

Drawing No

18-344/105

Rev.

D

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