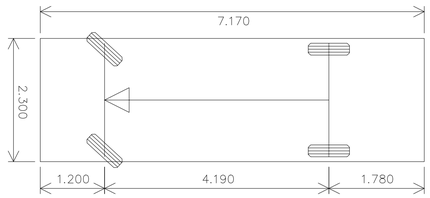
DO NOT SCALE FROM THIS DRAWING, IF IN DOUBT PLEASE ASK.
ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT.
THIS DRAWING IS THE COPYRIGHT OF MABBETT & ASSOCIATES LTD

north

MH CL26.09
MH CL25.96
SP
SP
MH CL26.03
BT CL25.99
MH CL26.21
IC CL25.97
MH CL26.20
Post and Rail Fence
Grass
24.38
24.29
24.33
23.12
23.18
23.09
Culvert
Chainlink Fence
J2
MH CL25.70
MH CL26.02
O2
24.47
24.06
Wall
MH CL26.06
Post and Rail Fence
J3
Grass
Palisade Fence
BT CL26.30
S01
CL 25.74m
IL 24.40m
225mm Diam PVC @ 1:231
24.46
S02
CL 25.30m
IL 24.30m
Chainlink Fence
S03
CL 25.20m
IL 24.20m
MH CL24.64
MH CL24.69
MH CL24.65
225mm Diam PVC @ 1:120



Vehicle name	7.5 Tonne Rigid Vehicle (FTA 2016)
Description	
Overall length (m)	7.170
Overall width (m)	2.300
Maximum track width (m)	2.300
Kerb to kerb radius (m)	7.000

Rev.	Description	Drawn	Date

Mabbett®
Planning | Design | Environment | Engineering | Safety

Willow House
Stoneyfield Business Park
Inverness IV2 7PA
Tel: 01463 237229
www.mabbett.eu

CHARTERED PRACTICE

Client
Mr R Ayres
Spaces-London Ealing Aurora

Project
Bridge Road North
Wrexham

Drawing
Swept Path Analysis
Post Construction

Status
ISSUE

Scale 1:50/100/500 Sheet A1

Drawn GM Check DC Date 5.8.24

Drawing No: 315341 RC008 Rev -