DO NOT SCALE

ALL COORDINATES RELATED TO LOCAL GRID LOCATED TO OS NG BY BEST FIT TO DETAIL EXTRACTED FROM OS DIGITAL DATA.

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KEY

Existing tree to be retained

Existing tree to be removed

8m Hazel
10m Ash
8m Hazel
17m Oaks #300Ø max
8m Hazel
17m Oaks #400Ø max
18m Ash #500Ø max
18m Oak #500Ø max
10-17 Oaks #400+300Ø max
17m Oak #350Ø
13m Ash #250Ø max
STADT MORES PARK
15m Ash #250Ø
13m Ash #250Ø
20m Oak #500Ø
19m Oak #300+300Ø
Approximate stem positions
12m Goat Willow / Hazel
Fullen Goat Willow
12m Ash #200+100Ø max
13m Ash #300Ø
off site trees
FALLOWS WAY
off site trees
off site trees
12m Alder And Ash 200Ø
10m Oak 320Ø
8m Hawthorn 250Ø
Stumps with rapid regrowth
12m Ash 6x 350Ø
9m Ash #450Ø
Hazel/Ash/Willow understorey
Stumps with rapid regrowth
Stumps with rapid regrowth
20m Willow #500Ø
Hazel/Ash/Willow understorey
10m Sycamore/Ash #200Ø max
G1
G2
G2
G3
G4
G5
G5
G6
G6

REV	DESCRIPTION	DATE
C	Layout update	29/05/24
B	Survey & layout update	27/02/24
A	General updates	07/03/23

ASCERTA
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CLIENT:
Allied Properties Ltd

PROJECT:
Fallows Way, Whiston

DRAWING TITLE:
Tree Survey

SCALE:	DRAWN BY:	DRAWING No:	REV:
1:500 @A1	KP		
DATE:	CHKD BY:		
19/08/2021	AM	P.1519.21.T01	C