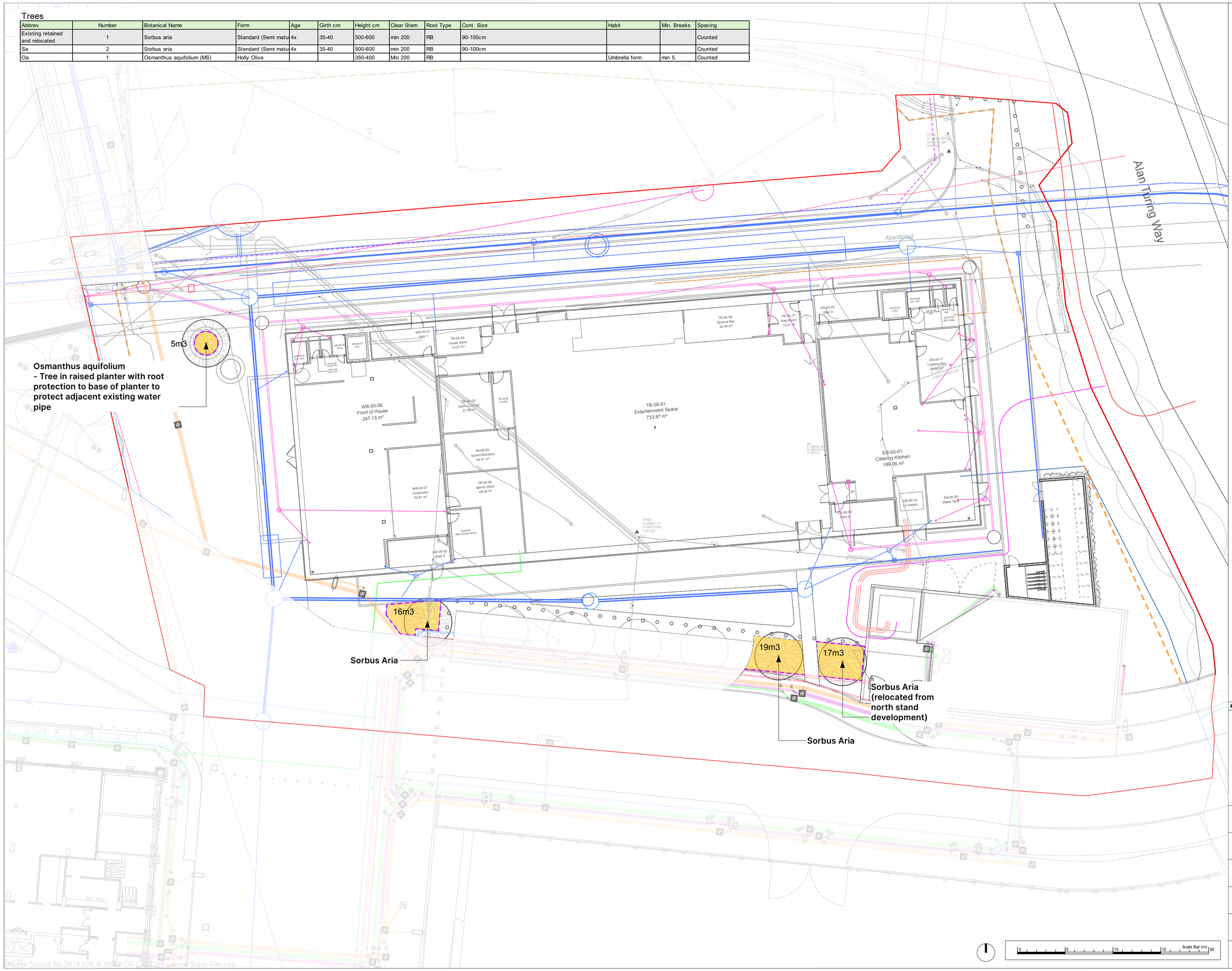
Trees

Abbrev.	Number	Botanical Name	Form	Age	Girth cm	Height cm	Clear Stem	Root Type	Cont. Size	Habit	Min. Breaks	Spacing
Existing retained and relocated	1	Sorbus aria	Standard (Semi matu	4x	35-40	500-600	min 200	RB	90-100cm			Counted
Sa	2	Sorbus aria	Standard (Semi matu	4x	35-40	500-600	min 200	RB	90-100cm			Counted
Oa	1	Osmanthus aquifolium (MS)	Holly Olive			350-400	Min 200	RB		Umbrella form	min 5.	Counted



© This drawing is copyright protected and may not be reproduced in whole or part without written authority from the owner.

NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

Red line boundary

Tree Pit Extents
To have minimum 900mm depth (600mm subsoil/300mm topsoil)

Root Barrier
Installed around the upper 1200mm of the tree pit to protect adjacent services.

For further information on tree in raised planter, refer to drawing 3679.3-PLA-XX-XX-DR-L-7002

For further informaiton on tree in soft, refer to drawing 3679.3-PLA-XX-XX-DR-L-6002

Underground services coordination information provided by Calibre Engineers.

Revision	Date	Description	Drawn	Apprvd.
P02	05/08/26	Planning Condition	CB	JD

PLANIT
Manchester | London | Liverpool | Leeds | Standish

Manchester
2 Back Grafton Street,
Altrincham,
Cheshire,
WA14 1DY

W: planit-ie.com
E: info@planit-ie.com
T: 0161 928 9281

Client	Manchester City Football Club
Project	Project Taverna
Drg Title	Tree Pit Locations

Created on	Created by	Approved by
09-01-26	CB	SPL

Scale	Size	Workstage
1:250	A2	Stage 3+

Drg No.	Suitability	Revision
3679.3-PLA-XX-XX-DR-L-0006	S2	P02

© Planit I.E. Limited

External Source file:3679.3-PLA-XX-XX-DR-L-0002 Taverna Sheet-File.vwx