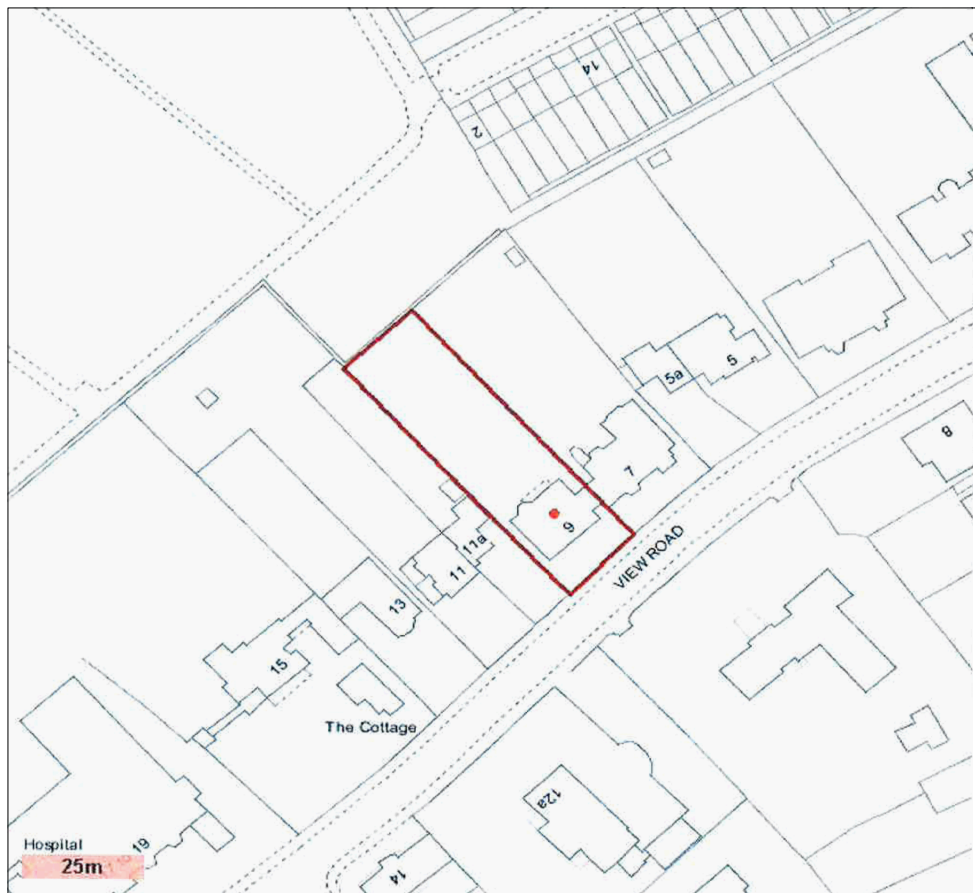


0 5 15 25 M

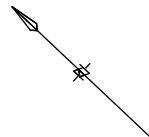


1 Site Location Plan
1:1250 @ A2 (1:2500 @ A4)

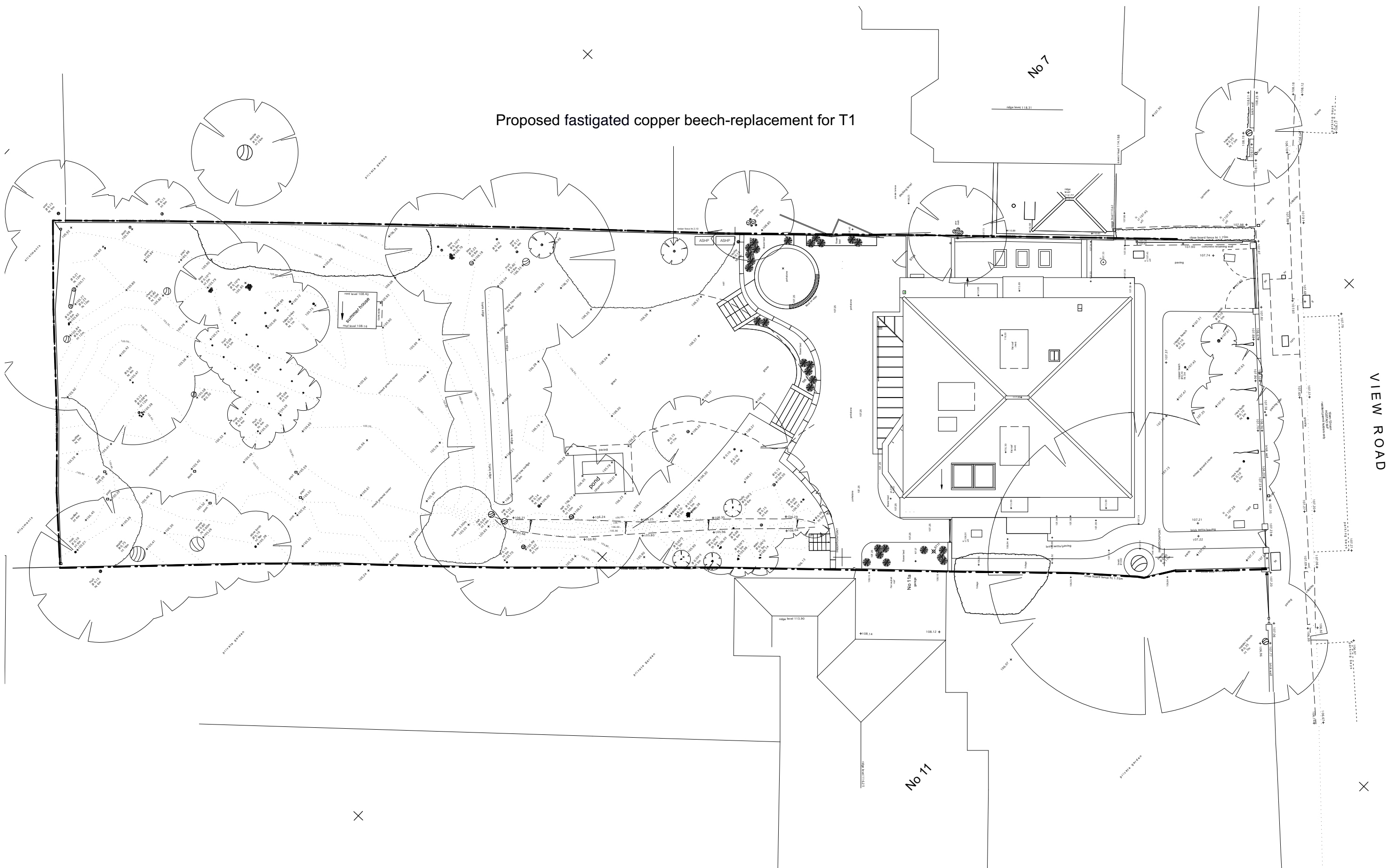


Proposed fastigated copper beech-replacement for T1

0 2 4 6 8 10 M



2 Site Plan
1:200 @ A2 (1:400 @ A4)



Notes & Key

sh sill to head height
fs floor to sill height
u/s underside height
t/s topside height
fb floorboard direction
conc concrete
rl roof light
cup'd cupboard
fp fireplace
sd sliding door
svp soil and vent pipe
rwp rain water pipe
© carpet

3.17 room height

roof slope

radiator R01

ah arch head
sp springing point

boundary line

area subject to
current proposals

below-ground
drainage

fabric to be demolished

new partition

THE CO-ORDINATE GRID IS RELATED TO
NATIONAL GRID VALUES BY RESECTION USING
ORDNANCE SURVEY DIGITAL DATA

ALL TREE HEIGHTS AND SPREADS ARE
APPROXIMATE
WE HAVE TRIED TO IDENTIFY TREE TYPES,
HOWEVER IF TREE SPECIES ARE CRITICAL
SPECIALIST ADVICE SHOULD BE GAINED.

DRAINAGE PIPE SIZES HAVE BEEN MEASURED
FROM THE SURFACE, CHAMBER ACCESS HAS
NOT BEEN GAINED FOR SAFETY REASONS,
THEREFORE SIZES SHOULD BE REGARDED AS
APPROXIMATE

bl bed level
cl cover level
il invert level
tl threshold level
utl unable to lift
wl water level

STATION SCHEDULE

STN.	EASTINGS	NORTHINGS	LEVEL	TYPE
ST01	527924.327	188077.505	108.030	PIN
ST02	527905.026	188075.199	107.242	PIN
ST03	527913.655	188088.794	107.543	PEG
ST04	527903.838	188098.777	107.070	PIN
ST05	527896.799	188082.676	106.959	PIN
ST06	527903.219	188089.044	107.615	MARK
ST07	527891.249	188091.665	106.700	PIN
ST08	527889.661	188104.678	106.432	PEG
ST09	527877.158	188112.657	105.877	PEG
ST10	527987.572	188135.238	108.638	PIN
ST11	527893.018	188086.665	106.905	PIN
ST12	527867.699	188125.597	105.600	PEG
ST13	527908.475	188061.281	107.027	PIN
ST14	527906.380	188092.768	110.017	MARK

Job

No 9 View Road

Title

Site Location Plan &
Proposed Site Plan

Dwg No

A002

Scale

1:200 @ A2
1:400 @ A4

Rev

PL7

Date

1 March 2023

SANYA POLESCUK ARCHITECTS
8A BAYNES MEWS LONDON NW3 5BH T:0207 4318580
F:0207 435 8341 e-mail:enquiries@polescukarchitects.com