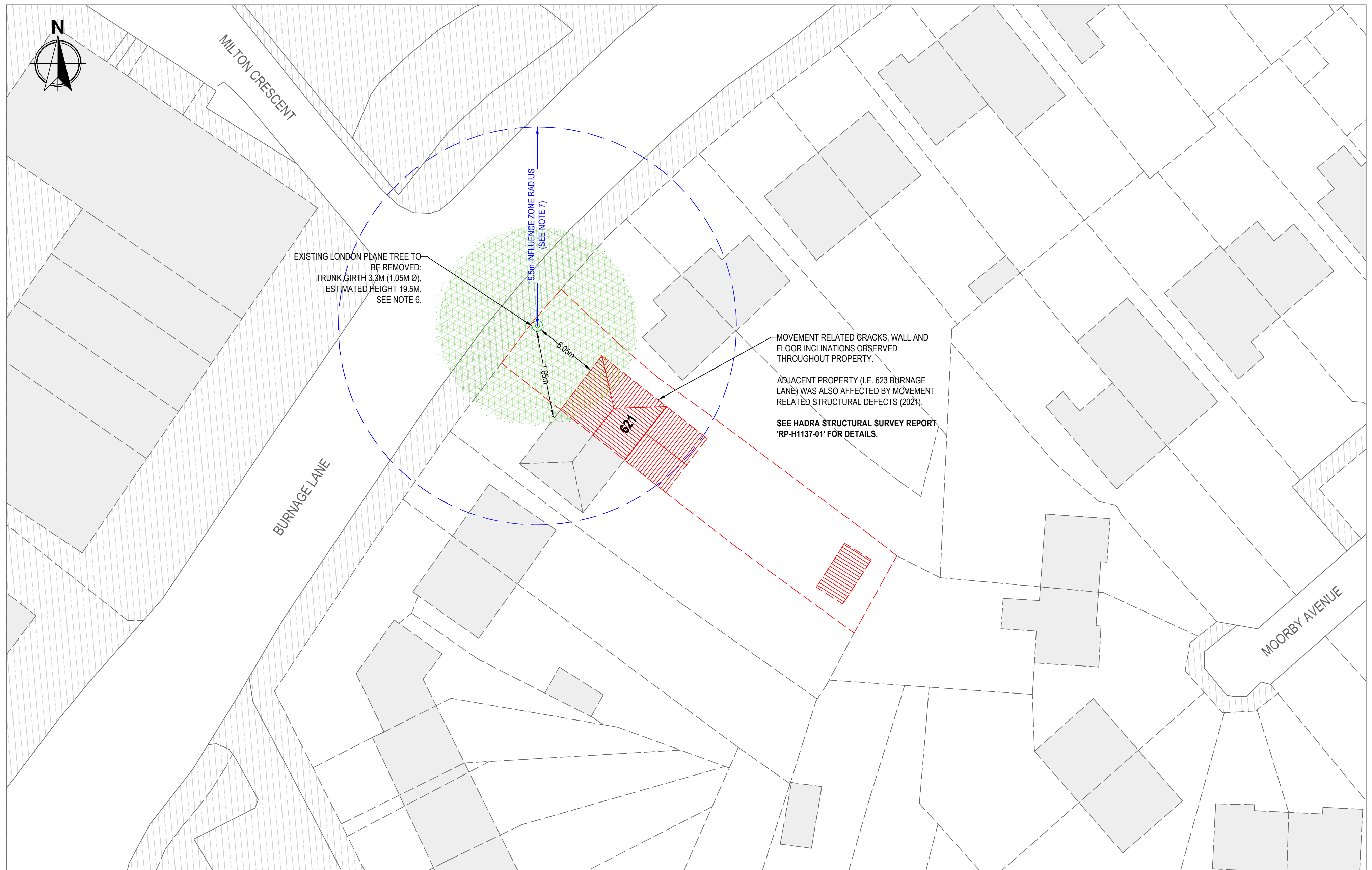


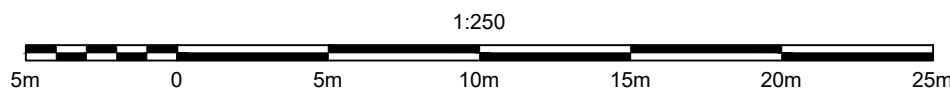
NOTES:

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- ALL DIMENSIONS ARE IN MILLIMETRES AND ALL LEVELS ARE IN METRES AOD UNLESS NOTED OTHERWISE.
- GRID REFERENCE OF SITE: SJ8610891616.
- ALL DIMENSIONS TAKEN DURING A SITE VISIT CONDUCTED ON 09/06/25
- INFLUENCE ZONE OF LONDON PLANE IS CALCULATED AS PER NHBC CHAPTER 4.2. LONDON PLANE HAS A 'MODERATE TO HIGH' WATER DEMAND (WD). AS SUCH, AN 'INTERMEDIATE' INFLUENCE ZONE RADIUS BETWEEN 14.63M (MODERATE WD) AND 24.38M (HIGH WD) HAS BEEN UTILISED.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH HADRA STRUCTURAL SURVEY REPORT 'RP-H1137-01'



PLAN VIEW OF THE SITE (GRID REF: SJ8610891616)

SCALE 1:250



REV	DATE	PURPOSE OF REVISION	DRWN	CHCKD	APPROVED
R0	10/08/2025	INITIAL ISSUE	AH	UH	KH

CLIENT

SHAHBANA MASUD

PROJECT

621 BURNAGE LANE, MANCHESTER,
M19 1WB

DRAWING TITLE

PLAN VIEW OF SITE

PROJECT NO.

H1137

DRAWING NO.

DR-H1137-001

REV NO.

R0