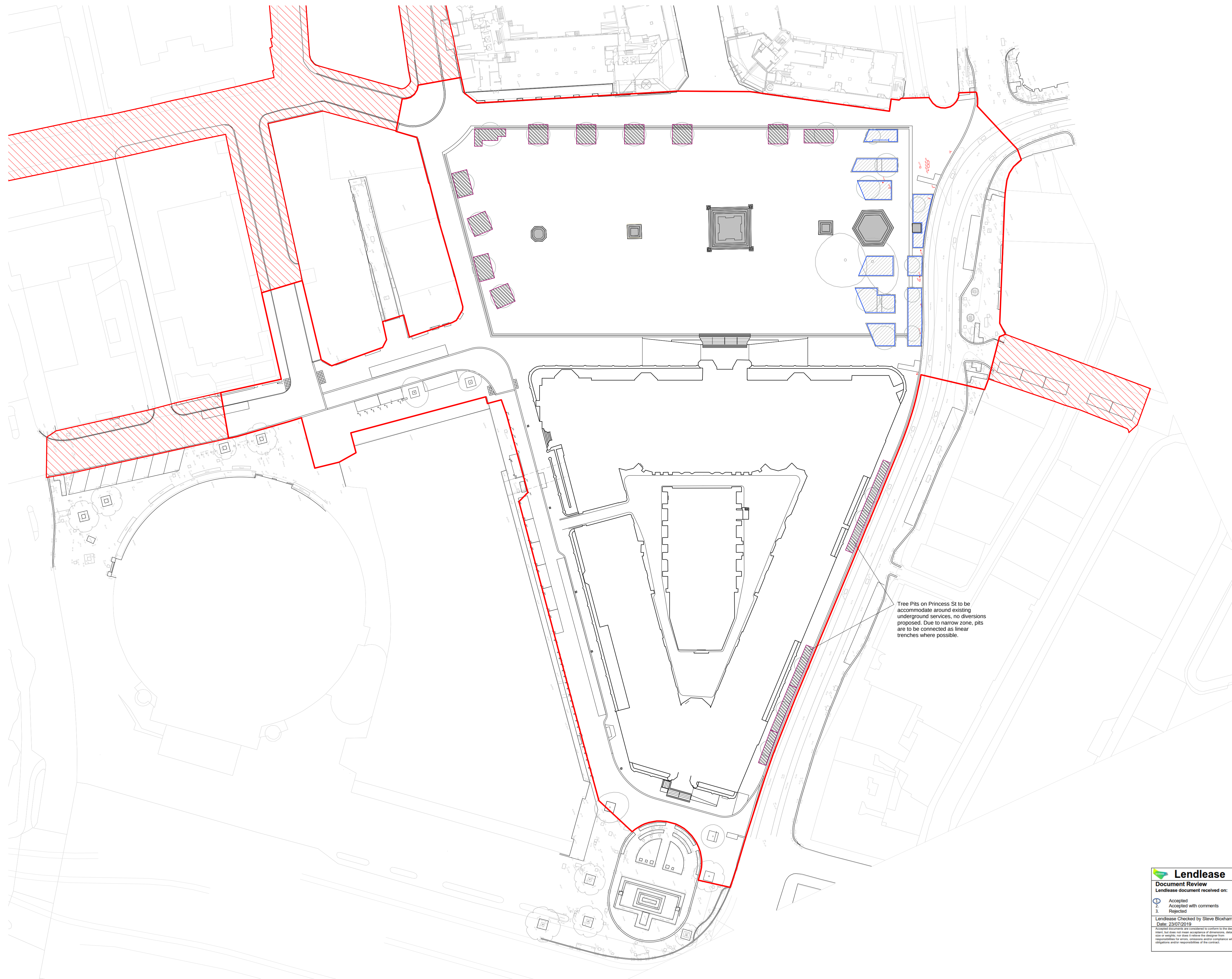




- NOTES:**
1. Do not scale from this drawing.
 2. Always work to noted dimensions.
 3. All dimensions are in millimetres unless otherwise stated.
 4. All setting out, levels and dimensions to be agreed on site.
 5. The dimensions of all materials must be checked on site before being laid out.
 6. This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

KEY
BOUNDARIES

 Red Line Boundary
 Section 278 Works

 Tree Pits within Hand Landscape
Engineered tree pits with cellular crate
system backfilled with soils. For topsoil
spec refer to specification clauses
Q28/245A, Q28/247A, and Q28/356J
Refer to tree pit detail drawing:
OTH-PLA-EE-ES-DWG-L-6000

 Tree Pits within Soft Landscape
Refer to tree pit detail drawing:
OTH-PLA-EE-ES-DWG-I-G001 and G004
(subsoil layer 800mm depth with 400mm topsoil)
Refer to specification clauses
Q28/245A, Q28/247A, and Q28/356J

Tree Pits on Princess St to be accommodate around existing underground services, no diversions proposed. Due to narrow zone, pits are to be connected as linear trenches where possible.

01	05/07/19	Stage 4 Issue	SR	MS/KR
Revision	Date	Description	Drawn	Apprvd.



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Client	Manchester City Council
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Project	Our Town Hall
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Drg Title	Soils Build Up Plan
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Created on	Created by	Approved by
05.07.19	SR	MS/KR

Scale	Size	Workstage
1:500	A1	Stage 4

Drg No.	Suitability	Revision
OTH-PLA-EE-ES-DWG-L-2003	D1	01