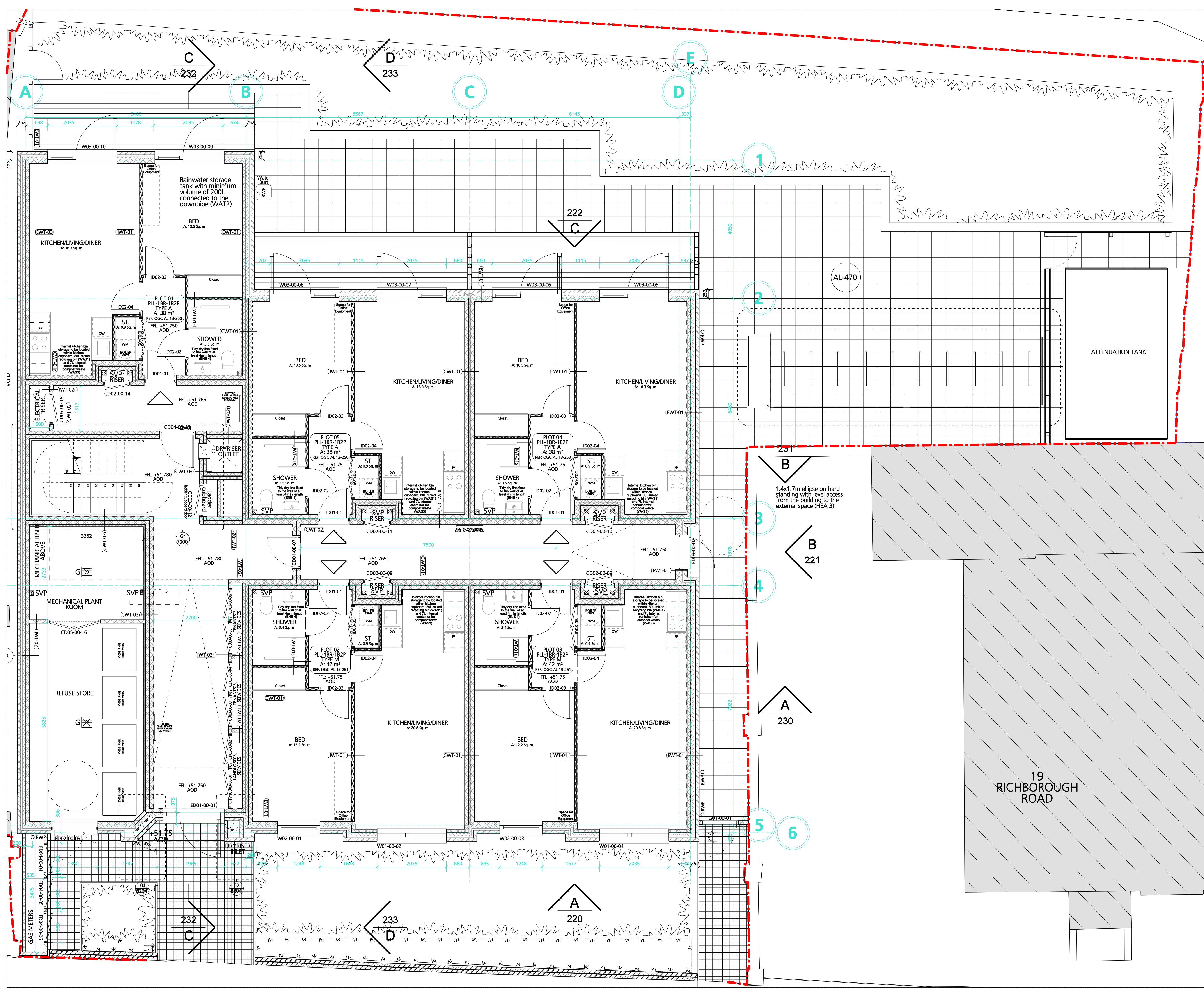




Notes: -
Do not scale from drawings unless by agreement with HTA.
Use figured dimensions only.
Check all dimensions on site prior to commencing the works.
Drawing to be read in conjunction with other relevant consultant information.
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Drawing to be read in conjunction with outline specification.

Drawing Notes: -

Legend: -

Drawing Tags and Codes
XXX Detail tag - refer to drawing OGC 400 series
XXXXX Wall tag - refer to Outline Specifications & wall type component drawings OGC AC 13-460
A 1 Grid line reference
W01-00-01 Window Ref - Refer to window schedule OGC AC 13-483 and window component drawings OGC AC 13-460
W01 = Window Type 01
00 = Ground Floor
01 = Window number 01
ED01-00-01 External door Ref - Refer to door schedule OGC AC 13-784 and door component drawings OGC AC 13-455
ED01 = External Door Type 01
00 = Ground Floor
01 = Door number 01
CD01-01-01 Communal door Ref - Refer to door schedule OGC AC 13-784 and door component drawings OGC AC 13-455
CD01 = Communal Door Type 01
00 = First Floor
01 = Door number 01
ID01-01 Internal door Ref - Refer to door schedule OGC AC 13-784 and door component drawings OGC AC 13-455
ID01 = Internal Door Type 01
01 = Door number 01
Elevation reference
Drawing number OGC AL 13-220, Elevation A
Section reference
Drawing number OGC AL 13-230, Section AA
Services Legend
DR Dry riser
SVP 100mm dia. soil vent pipe (Dimensions indicated only where penetrations occur away from corners)
SS Sub stack
AOV Automatic opening vent
AAV Air admittance valve
ME Mechanical extract location - refer to M&E engineer specification
EL External Lighting Location - refer to M&E engineer specification
MAV Manual Acoustic Trickle Ventilator - To achieve equal or better than octave band in Acoustics Report
AV Void between garage and development site to be kept ventilated

Kitchen details refer to 14-5000 series
Bathroom details refer to 14-5100 series

IN ABEYANCE TO STATUTORY APPROVALS

F	07.09.15	TKG	Attenuation tank and fences added, viewport amended
E	09.03.15	VME	Levels amended
D	12.01.15	VME	Ladder cupboard amended
C	02.12.14	VME	Dimensions added, AOV shaft omitted, ladder cupboard added
B	23.09.14	VME	Door swing amended, water butt relocated, RWP added
A	10.09.14	VME	Notes added
-	26.08.14	TKG	Initial Issue
revision	date	drawn	description

FOR CONSTRUCTION

HUTTON CONSTRUCTION
Oak Grove, Camden, NW2 3LR
client / job name

Ground Floor Plan
drawing title

OGC AL 14-200
drawing number

job reference scale
POC-OGC 1:50 @ A1, 1:100 @ A3
drawn P5W

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