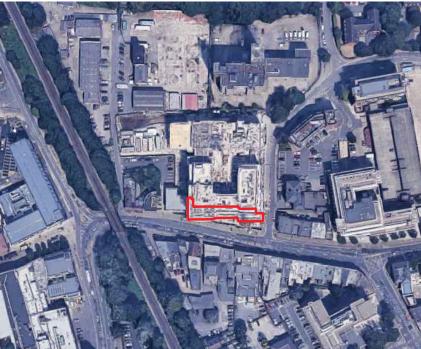
SIZE.

HIGHWAY COMMENTS AND APPROVAL OF ANY SERVICING REQUIREMENTS INCLUDING VEHICLE TRACKING HIGHWAYS COMMENTS AND APPROVAL OF ANY NEW OR AMENDED ACCESS COMPRIANTION OF PLANT POSTION AND SPECIFICATION CONFIRMATION OF INTERNAL & EXTERNAL FLOOR LEVELS PLANNING & BUILDING REGULATIONS APPROVAL Ø~ Q Residential Entrance D q Q. 9 PROPOSED WAREHOUSE AREA (85 m² /915 Zf) PROPOSED SALES AREA (233 m²/2,500 ½²) PROPOSED AREA (60 m² /646 Zf) ENTRANCE & DELIVERY ENTRANCE & DELIVERY PROPOSED GROUND FLOOR PLAN 1:250 @ A3 20 30 10 Drawing based on OS MAP and PDF information SCALE (METRES)

G IS INTENDED FOR FEASIBILITY PURPOSES ONLY AND GIVES AN INDICATION OF THE POSSIBLE D SITE LAYOUT. PROPOSALS ARE SUBJECT TO THE THE FOLLOWING:
BUILDING SURVEY INCLUDING STRUCTURAL SURVEY TO DETERMINE EXACT COLUMN POSITIONS AND

Appendix A1



AERIAL VIEW OF SITE



VIEW FROM LONDON ROAD LOOKING NORTH EAST

NOTES:

Ventilation Apertures:

Indicated on external wall in BOH area, 2no, 300 x300mm and 1n0. 100x100mm shown.

BOH Wall:

70x44mm timber stud partition at 600mm centres up to 3000mm high, 9mm ply to BOH area where timber stud is visable. 12mm MDF laminated frieze panel (800mm) fixed to sales

Room Partitions:

70x44mm timber stud partition at 600mm centres up to 3000mm high, faced both sides with 12mm MDF laminated boards.



ISSUED TO RPM SITE AREA BUILD TYPE

STORE TYPE

= 03.10.2019 = 4,402 sqft

NEW BUILD DEVELOPERS SHELL PUB CONVERSION

PROJECT POSTCODE = TW18 4PA PROPOSED DELIVERY PULL DISTANCE = 5 m

LENGTH OF SHOPFRONT = POP-IN ON THE GO EVERYDAY CONVENIENCE

EVERYDAY CONVENIENCE + TYPE OF DEVELOPMENT = STANDALONE MIXED WITH OTHER RETAIL MIXED USE WITH OFFICE MIXED USE WITH RESIDENTIAL

= INDUSTRIAL LOCALE COMMERCIAL RESIDENTIAL

BACK OF HOUSE AREA EXC. PLANT = 1,560 Sq.ft TOTAL GROSS INT. AREA = 4,402 Sq.ft

SALES / BACK OF HOUSE (% OF GIA) = 57% 43% EXPECTED FORMAT SALES - BOH = 2/3 - 1/3

STANDARD PARKING SPACES PARENT & CHILD SPACES ACCESSIBLE SPACES TOTAL SPACES CYCLE SPACES

CO-OPERATIVE SALES FLOOR AREA CO-OPERATIVE BACK OF HOUSE AREA

PROPOSED PLANT AREA

RISK RATING:

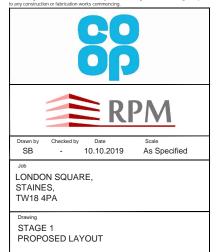
DELIVERIES:
ON-SITE DELIVERY SOLUTION PROVIDED WHICH WILL REQUIRE
THE MANAGEMENT OF SPACES. SUBJECT TO COMMENTS FROM
DELIVERY RISK ASSESSOR/ ACCEPTABILITY OF SOLUTION TBC
BY ICG LOGISTICS

PLANT SOLUTION: INTERNAL PLANT-ROOM PROVIDED. WILL REQUIRE FULL HEIGHT LOUVER VENT. SUBJECT TO ENGINEERING, PLANNING & ACOUSTIC REQUIREMENTS

BUILD USE CLASS SHOP FRONT SIGNAGE SATELLITE ATM PLANT

STRUCTURE: SUBJECT TO SURVEY

REFER TO ABNORMAL CHECKLIST PRODUCED BY THE PROJECT MANAGER.



RPM Job No.

CO 1368

TBC

101

