

- LEGEND**
- FOUL WATER DRAINAGE
 - LOW LEVEL
 - HIGH LEVEL
 - BELOW GROUND / FLOOR
- L/L LOW LEVEL
 - M/L MID LEVEL
 - H/L HIGH LEVEL
 - T/A TO ABOVE
 - T/B TO BELOW
 - F/A FROM ABOVE
 - T/A TO ABOVE
 - PD PLANTER DRAIN
 - TG TRAPPED GULLEY
 - RWP RAINWATER PIPE
 - SVP SOIL & VENT PIPE
 - SS STUB STACK
 - SWD SURFACE WATER DRAIN
 - FWD FOUL WATER DRAIN
 - CWD COMBINED WATER DRAIN

- NOTES**
1. ALL DRAINAGE IS TO BE INSTALLED IN GEBERIT SILENT -db20 WASTE SYSTEM PIPEWORK, FITTINGS AND ANTI-VIBRATION MOUNTS.
 2. WHERE DRAINAGE PIPES ARE INSTALLED IN RISERS OR CEILING VOIDS THEY ARE TO BE ADDITIONALLY PROVIDED WITH 25mm THICKNESS ROCKWOOL TECHTUBE / TECHWRAP 2 ACOUSTIC INSULATION OR SIMILAR.
 3. THE INSTALLATION SHOULD BE INSTALLED AND TESTED TO BS EN 12056 PARTS 1-5 (2000) - GRAVITY DRAINAGE SYSTEMS INSIDE BUILDINGS, TO COMPLY WITH THE BUILDING REGULATIONS APPROVED DOCUMENT PART H.
 4. ALL SVP STACKS PENETRATING INTERMEDIATE FLOORS SHALL BE FITTED WITH FIRE STOP SEALS.
 5. ALL BRANCH CONNECTIONS TO SVP'S AND STUB STACKS ARE TO BE A MINIMUM OF 450mm ABOVE THE DRAIN INVERT.
 6. ALL DRAIN CONNECTIONS AND OFFSETS IN SVP'S ARE TO BE FORMED USING 2no. 45° BENDS OR LONG RADIUS BENDS.
 7. ALL AIR ADMITTANCE VALVES FITTED TO STACKS ARE TO BE FITTED ABOVE THE FLOOD LEVEL OF THE HIGHEST APPLIANCE CONNECTED TO THE STACK.
 8. ALL BRANCH PIPES AND SVP STACKS ARE TO BE PROVIDED WITH SUITABLE RODDING POINTS FOR CLEARING BLOCKAGES.
 9. ALL BRANCH DISCHARGE PIPES ARE TO BE INSTALLED TO THE FOLLOWING GRADIENTS.
WC :- 18mm/m MINIMUM
WHB, SINK, BATH, SHOWER :- 18-90mm/m
 10. ALL CONDENSATE DRAINS FROM AIR CONDITIONING UNITS ARE TO CONNECT TO THE FOUL WASTE SYSTEM WITH HEPVO WATERLESS TRAP CONNECTIONS.

P2	19/07/19	10-03 WC WASTE RE-ROUTED.
REV	DATE	COMMENT

FAIRFIELD
PLUMBING

TELEPHONE: 020 8446 0591 22 RAVENSDALE AVENUE
E-MAIL: enquires@fairfieldplumbing.co.uk LONDON, N12 9HS

MARCUS PIGGOT

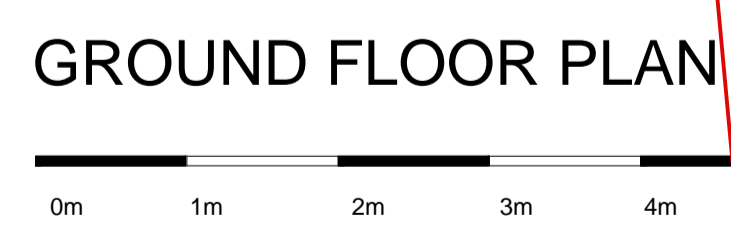
4 KEATS GROVE

GROUND FLOOR
PROPOSED ABOVE GROUND DRAINAGE
LAYOUT

1:50 @ A1	MAY '19	JL	TA
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4351/P/002

P2



PRELIMINARY
ISSUE