517750.000E
517760.000E
517780.000E
517800.000E
172220.000N
172200.000N
172180.000N
172160.000N

SURVEY CONTROL

THE SURVEY GRID AND LEVELS ARE BASED ON ORDNANCE SURVEY NATIONAL GRID COORDINATES (GPS)

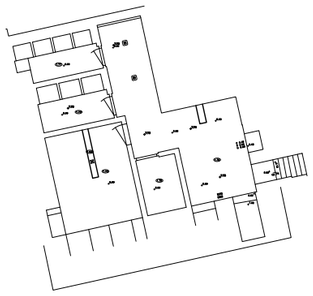
BUILDING LEGEND

WINDOW HEIGHTS
- C — floor to cill
- H — cill to head
- S — cill to spring

ARCH HEIGHTS
- F/S — floor to spring
- F/H — floor to head

- 2.50 — floor to ceiling ht.
- 2.10 — door height
- ● — service cover
- ▲ — survey station
- TBM — temporary benchmark

- AB — air brick
- AC — air conditioning
- BL — basement light
- CH — chimney
- CL — cover level
- CUP — cupboard
- DP — down pipe
- FC — fibre ceiling
- FFL — finished floor level
- GV — gate valve
- GU — guttering
- HRL — heated towel rail
- LW — low level window
- IL — invert level
- MH — manhole
- NOR — number of risers
- RAD — radiator
- RWP — rainwater pipe
- SC — soil pipe
- SK — skylight
- SVP — stack vp
- TUP — tundish vent pipe
- U/S — under side
- VP — vent
- WP — waste pipe
- WB — wash basin
- WC — water closet



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Project:

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HAM COMMON
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BASEMENT PLAN

Client:

GERALD EVE LLP
72 WELBECK STREET
LONDON
W1G 0AY

Job No:	13057	Drawing I.D:	PBF
Drawn:	JG	Scale:	1/100
Checked:	JH	Date:	06/10/13

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