

AIR CONDENSER UNIT FIXED TO LEAD VALLEY TO PROVIDE COMFORT COOLING TO THE BASEMENT, SECOND AND THIRD FLOORS. SPECIFICATION INFORMATION CAN BE FOUND IN THE HERITAGE STATEMENT

SIGHT LINE OF PERSON ON TOP FLOOR OF OPPOSITE BUILDING. LINE SET AT 1800MM FROM OPPOSITE WINDOW.

COMFORT COOLING PROVIDED TO ALL THE BEDROOMS ON THE THIRD FLOOR VIA CONDENSER UNIT LOCATED IN THE CENTRAL VALLEY OF THE ROOF

COMFORT COOLING PROVIDED TO BEDROOM ON THE SECOND FLOOR VIA CONDENSER UNIT LOCATED IN THE CENTRAL VALLEY OF THE ROOF

HISTORIC INTERNAL DOORS D20 AND 21 TO BE UPGRADED TO FD30S DOORS, WHICH MAY REQUIRE THE INSTALLATION OF SMOKE SEALS AND INTUMESCENT STRIPS TO THE DOOR EDGES AND FRAMEWORK. THE DOORS WILL ALSO REQUIRE INTUMESCENT PAINT APPLIED.

HISTORIC INTERNAL DOORS D13 AND 14 TO BE UPGRADED TO FD30S DOORS, WHICH MAY REQUIRE THE INSTALLATION OF SMOKE SEALS AND INTUMESCENT STRIPS TO THE DOOR EDGES AND FRAMEWORK. THE DOORS WILL ALSO REQUIRE INTUMESCENT PAINT APPLIED.

COMFORT COOLING PROVIDED TO BASEMENT VIA CONDENSER UNIT LOCATED IN THE CENTRAL VALLEY OF THE ROOF

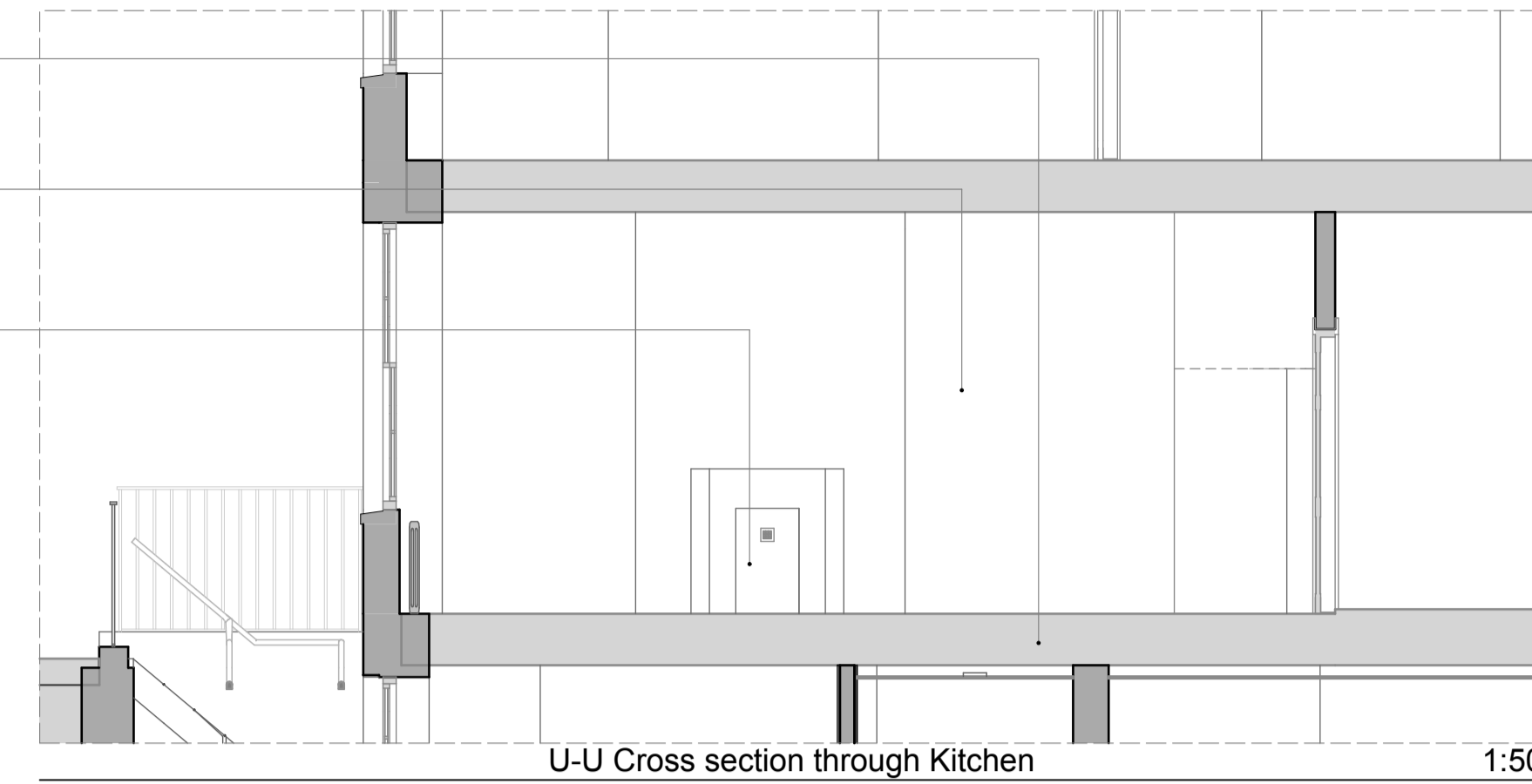
NEW STONE PAVING TO LOBBY AND FRONT EXTERNAL COURTYARD TO MATCH PAVING ALREADY APPROVED TO REAR COURTYARD

FLOORS, WALLS AND CEILING RELINED IN EXTERNAL VAULT ROOM AND EXISTING DOOR REPLACED WITH NEW

WATER SUPPLY TO THE SINK WILL RUN FROM BASEMENT (I.E. LOCATION OF WCEN SUITE) WITHIN GROUND FLOOR JOIST VOID TO CENTRE ISLAND THEN UP THROUGH UNIT

WHERE NEW ELECTRICAL WIRES ARE REQUIRED THEY WILL BE IN THE CEILING AND FLOORS VOIDS AND IN STUDWORK WALLS WHERE POSSIBLE (OR CHASED INTO MASONRY IF NOT) FROM NEW DISTRIBUTION BOX IN BASEMENT LOBBY OR FROM EXISTING WIRING

THE VENTILATION TO KITCHEN IS THROUGH THE CENTRAL INTERNAL CIRCULATING EXTRACTOR HOOD. TO PROVIDE EXTERNAL VENTILATION A NEW EXTRACT SYSTEM WILL BE INSTALLED IN THE EXISTING FIREPLACE TO ALLOW THE REUSE OF THE FLUE - REFER TO SECTION U-U FOR MORE INFORMATION



U-U Cross section through Kitchen

1:50

PROPOSED WATER TANK ON UTILITY ROOF. IT IS NOT INTENDED THAT THE TANK WILL PROTRUDE ABOVE THE HEIGHT OF THE PARAPET

ROOF TO UTILITY WING LOWERED, BUT PARAPET TO REMAIN AT APPROVED HEIGHT TO HIDE WATER TANK WITH COPING TO MATCH EXISTING

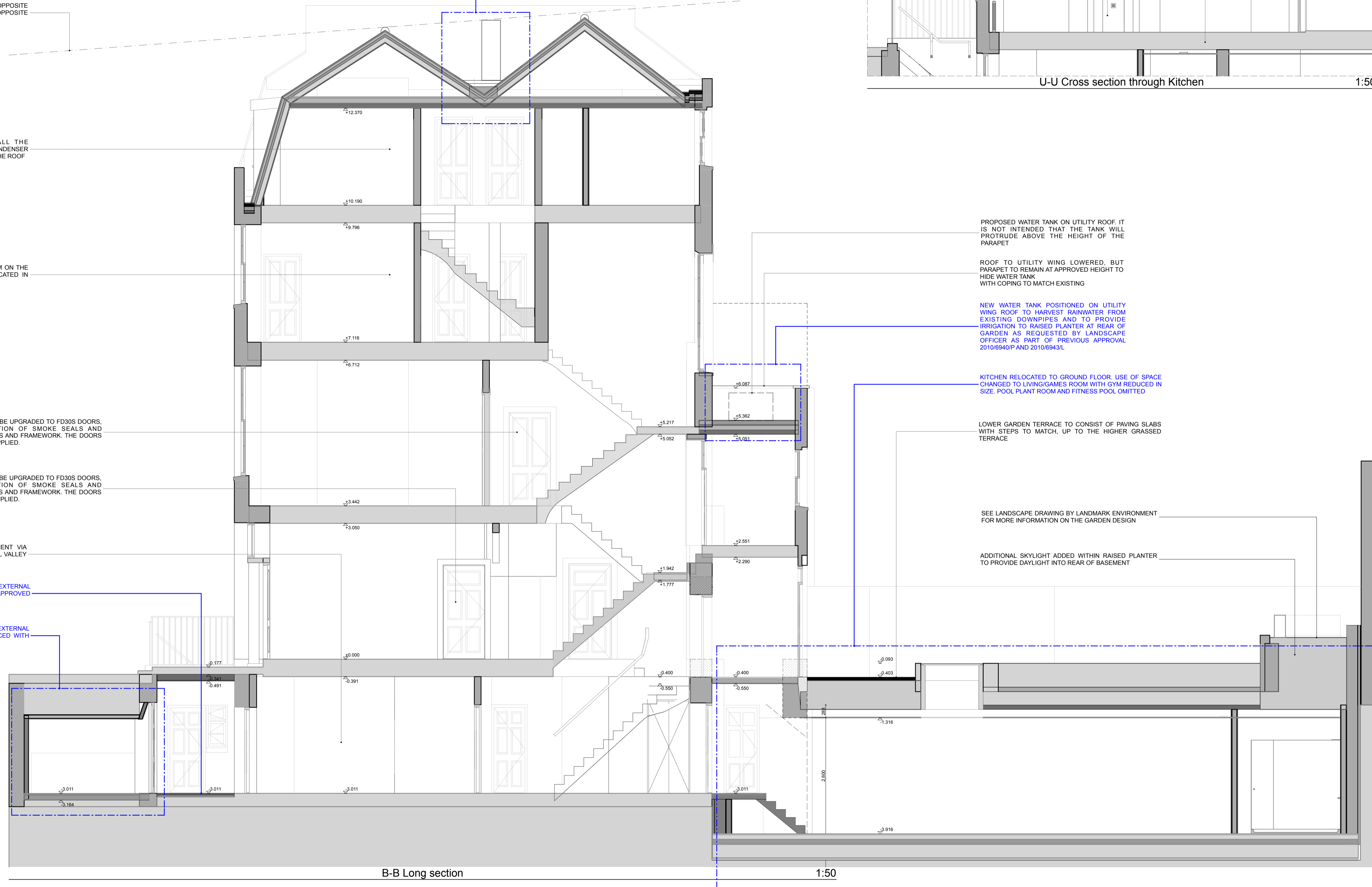
NEW WATER TANK POSITIONED ON UTILITY WING ROOF TO HARVEST RAINWATER FROM EXISTING DOWNPIPES AND TO PROVIDE IRRIGATION TO RAISED PLANTER AT REAR OF GARDEN AS REQUESTED BY LANDSCAPE OFFICER AS PART OF PREVIOUS APPROVAL 2010/6940/P AND 2010/6943/L

KITCHEN RELOCATED TO GROUND FLOOR. USE OF SPACE CHANGED TO LIVING/GAMES ROOM WITH GYM REDUCED IN SIZE. POOL PLANT ROOM AND FITNESS POOL OMITTED

LOWER GARDEN TERRACE TO CONSIST OF PAVING SLABS WITH STEPS TO MATCH UP TO THE HIGHER GRASSED TERRACE

SEE LANDSCAPE DRAWING BY LANDMARK ENVIRONMENT FOR MORE INFORMATION ON THE GARDEN DESIGN

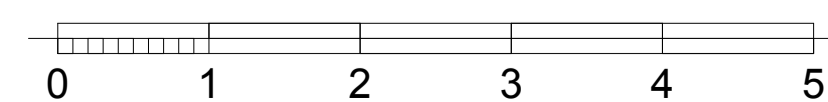
ADDITIONAL SKYLIGHT ADDED WITHIN RAISED PLANTER TO PROVIDE DAYLIGHT INTO REAR OF BASEMENT



B-B Long section

1:50

CHANGES TO APPROVED LISTED BUILDING APPLICATION REF. 2010/6943/L PLANNING APPLICATION REF. 2010/6940/P



GENERAL NOTES

DO NOT SCALE FROM THIS DRAWING. DISCREPANCIES BETWEEN THIS AND OTHER DRAWINGS & INFORMATION TO BE REFERRED BACK TO CONSULTANTS TO REVIEW. DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE INDICATED.

0315 57 Doughty Street

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Long Section B-B
1:50@A1

Drp No:0315-06.5 Rev: C
25/02/2014

REV C - 25.02.2014
Additional note added to water tank position
REV B - 15.01.2014
Additional notes added to drawings
REV A - 06.01.2014
Amendments to notes

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