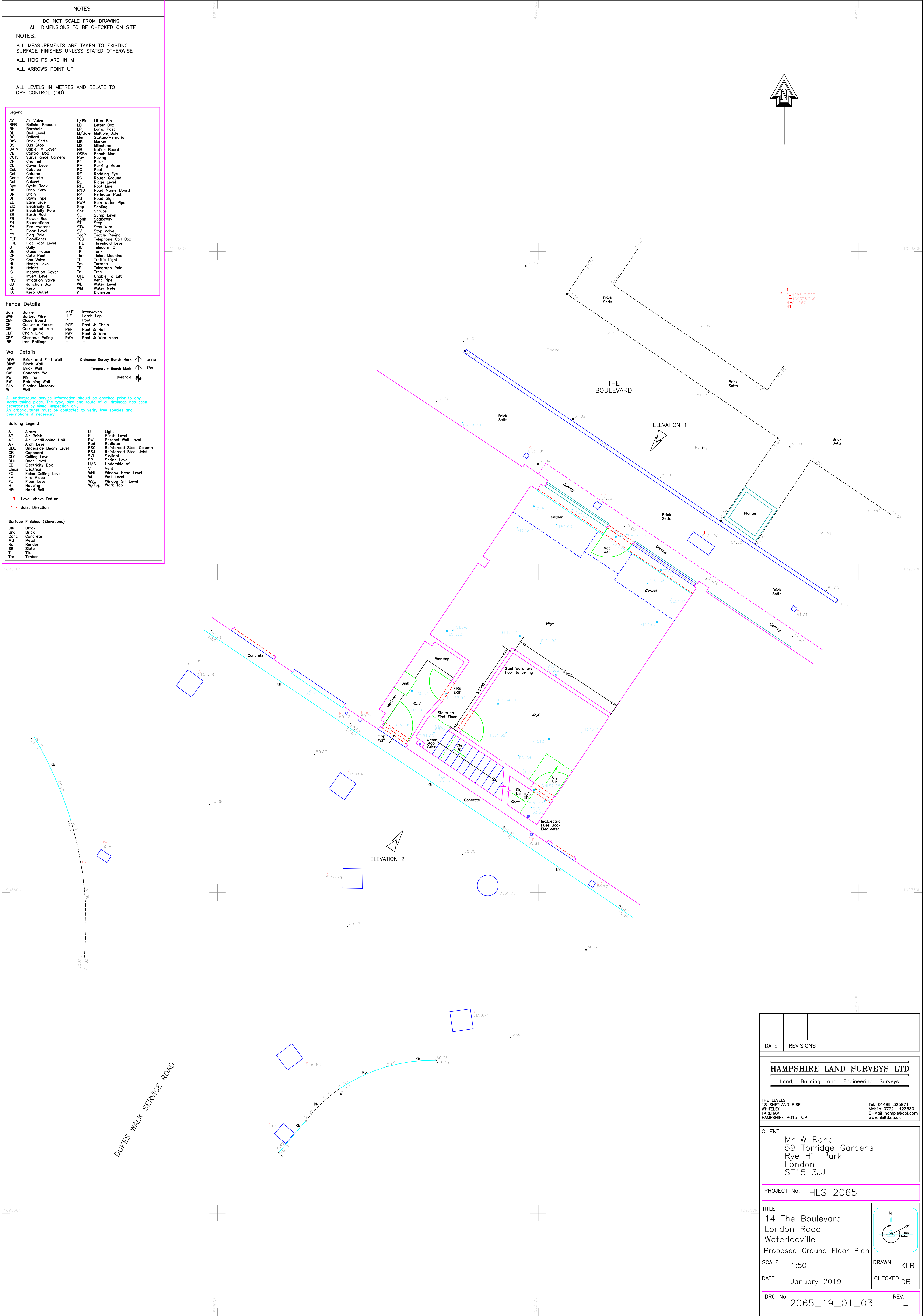


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Legend AV Air Valve BEB Bellidae Beacon BL Borehole BL Bed Level BO Bolland BSG Block Setts BS Bus Stop CAUV Cable TV Cover CCV Control Box CH Channel CL Cobble Col Column Conc Concrete Cul Culvert Cvc Cyclic Rock DK Drop Kerb DR Drain DP Drop Pipe EL Eave Level ELEC Electricity IC EP Electricity Pole ER Earth Road FR Floor Bed FH Foundations FI Fire Hydrant FL Floor FLT Floodlights FRL Fire Roof Level G Gully GH Glass House GP Gate Post GV Gas Valve HL Hedge Level H Height IC Inspection Cover IL Inlet Level IRV Irrigation Valve JB Junction Box K Kerb KO Kerb Outlet L/B Litter Bin LB Letter Box LP Lamp Post M/B Multiple Sole Mem Statue/Memorial MK Marker MS Milestone NB Notice Board NBV Bench Mark OSBM Old Survey Bench Mark P Pav PIL Paving PI Pillar PM Parking Meter PO Pole PR Rough Ground RE Rodding Eye R Road RTL Root Line RNL Road Name Board RF Reflector Post RSP Road Sign RWP Rain Water Pipe S Sapling SH Shrubs SL Soil SLS Sump Level Sk Skewway ST Step STW Stair SV Stop Valve T Top Tact Tactile Paving TCB Telephone Call Box THL Threshold Level TIC Telecom IC TJ Tank Tkm Tarmac Machine TL Traffic Light TP Trip Tm Tarmac T Telegraph Pole T Tree UTL Unable To Lift VP Vent Pipe WL Water Level WM Water Meter ø Diameter																																																																			
Fence Details																																																																			
Barr Barrier	IntLF Interweave																																																																		
BWF Barbed Wire	LLF Larch Lap																																																																		
CBF Coarse Board	P Post																																																																		
CF Concrete Fence	PCF Post & Chain																																																																		
CF Corrugated Iron	PRF Post & Rail																																																																		
CLF Chain Link	PWF Post & Wire																																																																		
CPF Chestnut Paling	PMF Post & Mesh																																																																		
WF	-																																																																		
Wall Details																																																																			
BFW Brick and Flint Wall	Ordinance Survey Bench Mark	↑	OSBM																																																																
BWB Block Wall	Temporary Bench Mark	↑	TBM																																																																
BW Brick Wall																																																																			
CW Concrete Wall																																																																			
FW Flint Wall																																																																			
RW Retaining Wall	Borehole	⬇																																																																	
SLM Slaying Masonry																																																																			
W Wall																																																																			
As underground service information should be checked prior to any works taking place. The type, size and route of all drainage has been ascertained by visual inspection only. An orbiculatural must be contacted to verify tree species and descriptions if necessary.																																																																			
<table border="1"> <thead> <tr> <th colspan="4">Building Legend</th></tr> </thead> <tbody> <tr> <td>A</td><td>Alarm</td><td>LI</td><td>Light</td></tr> <tr> <td>AB</td><td>Air Brick</td><td>RL</td><td>Plinth Level</td></tr> <tr> <td>AC</td><td>Air Conditioning Unit</td><td>PWL</td><td>Parapet Wall Level</td></tr> <tr> <td>ARB</td><td>Arch</td><td>R</td><td>Radiator</td></tr> <tr> <td>UBL</td><td>Underside Beam Level</td><td>RSC</td><td>Reinforced Steel Column</td></tr> <tr> <td>CB</td><td>Cable</td><td>RSJ</td><td>Reinforced Steel Joist</td></tr> <tr> <td>CLG</td><td>Celling Level</td><td>S/L</td><td>Skylight</td></tr> <tr> <td>DHL</td><td>Door Level</td><td>S</td><td>Spring Level</td></tr> <tr> <td>EB</td><td>Electrics</td><td>U/S</td><td>Underside of</td></tr> <tr> <td>Decos</td><td>Decorative</td><td>V</td><td>Vent</td></tr> <tr> <td>EC</td><td>Electricity Box</td><td>WHL</td><td>Window Sill Level</td></tr> <tr> <td>FP</td><td>Fire</td><td>WL</td><td>Wall Level</td></tr> <tr> <td>FL</td><td>Flashing</td><td>WSL</td><td>Window Sill Level</td></tr> <tr> <td>H</td><td>House</td><td>W/Top</td><td>Work Top</td></tr> <tr> <td>HR</td><td>Hand Rail</td><td></td><td></td></tr> </tbody> </table>				Building Legend				A	Alarm	LI	Light	AB	Air Brick	RL	Plinth Level	AC	Air Conditioning Unit	PWL	Parapet Wall Level	ARB	Arch	R	Radiator	UBL	Underside Beam Level	RSC	Reinforced Steel Column	CB	Cable	RSJ	Reinforced Steel Joist	CLG	Celling Level	S/L	Skylight	DHL	Door Level	S	Spring Level	EB	Electrics	U/S	Underside of	Decos	Decorative	V	Vent	EC	Electricity Box	WHL	Window Sill Level	FP	Fire	WL	Wall Level	FL	Flashing	WSL	Window Sill Level	H	House	W/Top	Work Top	HR	Hand Rail		
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↑ Level Above Datum ↙ Jolt Direction																																																																			
Surface Finishes (Elevations) BK Block Bk Brick MC Concrete M Metal R Render SH Slate T Tile Tbr Timber																																																																			



DATE	REVISONS	
HAMPSHIRE LAND SURVEYS LTD Land, Building and Engineering Surveys		
THE LEVELS 18 SHETLAND RISE WHITELEY FAREHAM HAMPSHIRE PO15 7JP		Tel. 01489 325871 Mobile 07721 423301 E-Mail hampsltd@aol.com www.hsltd.co.uk
CLIENT		
Mr W Rana 59 Torridge Gardens Rye Hill Park London SE15 3JJ		
PROJECT No. HLS 2065		
TITLE 14 The Boulevard London Road Waterlooville Proposed Ground Floor Plan		
SCALE	1:50	DRAWN KLB
DATE	January 2019	CHECKED DB
DRG No. 2065_19_01_03		REV. -