

SITE PLAN: BASED ON TOPOGRAPHICAL SURVEY INFORMATION SCALE 1:200

DESIGNERS RISK ASSESSMENT

Building Products and Construction Execution Hazards The design team have highlighted unusual and significant risks only that may not be obvious to a competent contractor. They are to assist with risk reduction only and are not necessarily comprehensive. It is assumed that all works will be carried out by a competent contractor following good site management, site practice procedures, to an approved method statement

(where appropriate) and in accordance with HSE guidance. The proposed works are designed on a well established method of construction which can be carried out by a competent contractor. However, should the contractor find any area of concern he must inform

the designer in order that appropriate action can be taken. For significant hazards specific to this project see the following:

GENERAL NOTES:

- Principal Contractor to provide method statements for the safe working practice for: demolition, excavations, cutting of materials, support of adjacent structures, protecting personnel, neighbours & the public, working at height including crash bags & fall restraint
- systems. Principal Contractor to ensure Temporary Works • Designer and Coordinator appointed for all propping works for structural alterations of
- existing building, including temporary guardrail and edge protection around voids and stairwells. This Designers Risk Assessment should be passed on to the Appointed Principal Designers and or Principal Contractor carrying out the next phase of works on this site.

INFORMATION CDM - PRE-CONSTRUCTION INFO

- FROM CLIENT CDM Information requested from client: 1) Topographical Survey
- Outstanding CDM information remains as residual risk, please request ARC appendix B for full list requested.

DESIGN INFORMATION

Further design info to be provided at subsequent stages of design / building regulations process

CONSTRUCTION RISKS

- MAINTAINING STRUCTURAL FOR ADJACENT STRUCTURES
- MAINTAINING STRUCTURAL SUPPORT TO BOUNDARIES WHERE LEVELS DIFFER WITHIN ADJACENT OWNERSHIP / PUBLIC LAND / HIGHWAYS

PLACEMENT OF SUDS When positioning heavy machinery - The layout of the proposed SUDS plan should be considered by the Principal Contractor during the construction phase plan

GLAZING IN CLOSE PROXIMITY TO BOUNDARY Self cleaning glass to be specified where possible



BLOCK PLAN: BASED ON ORDNANCE SURVEY EXTRACT O.S LICENSE NO. - 100007080 SCALE 1:500



LOCATION PLAN: BASED ON ORDNANCE SURVEY EXTRACT O.S LICENSE NO. - 100007080 SCALE 1:1250

SU	PP	OR	Т

PLACEMENT OF ROOF FEATURES (SOLAR PANELS / AOV'S / PLANT ETC) Positioning of roof features to be as remote from edge of building as possible

PROXIMITY TO OVERHEAD

by Principal Contractor within

Construction Phase Plan,

TEMPORARY GUARDING

construction to prevent falling on

existing uneven and stepped

To be installed during

SOLAR PANELS

Mitigation / Diversion to be considered

pre-construction works starting on site.

Solar panels to be positioned as far from

edges of flat roof as feasibly possible.

SERVICES

terrain

FLAT ROOF ACCESS Roof access for construction to be undertaken by specialist using specialist equipment. e.g. scaffolding, appropriately designed and installed man safe system by specialist designer.

ROOFLIGHT SPECIFICATION To be designed by specialist supplier to be structurally sound (where roof access is required), and to incorporate self cleaning glass

MAINTENANCE RISKS

CLEANING WINDOWS Windows and balcony glass above ground floor level to be cleaned from ground level by specialist using specialist equipment. e.g. long reach and clean system

CLEANING GUTTERS Gutters to be cleaned from ground level by specialist using specialist equipment. e.g. long reach and clean systems where possible. Parapets and valleys to be accessed when required via scaffolding - to be assembled by a specialist.

STAINING TIMBERS

Low maintenance imitation cladding to be specified to avoid high level maintenance.

FLAT ROOF ACCESS

Plant or apparatus on the roof to be kept to a minimum and positioned away from edges/ potential falls. Roof access for maintenance to be undertaken by specialist using specialist equipment. e.g. permanent 950mm guarding / scaffolding / appropriately designed and installed man safe system by specialist designer.

SUDS plan to be designed at building regulations phase to provide excess surface water drainage

MEANS OF ESCAPE To be reviewed by specialist with

a view towards protected staircase. e.g.is the first floor an acceptable exit, if not, glass wall to swimming pool may need to be fireproof.

DEMOLITION RISKS

DEMOLITION SURVEY

Hazardous material survey to

undertaken prior to any on site works

commencing - including stripping out.

REFURBISHMENT AND TREE REMOVAL

building below.

pools / roof terraces)

persons of potential fire in the

Tree removal/ trimming works to undertaken prior to any on building works commencing by approved arboricultural surgeon. Waste to be removed from site responsibly.

IN - USE RISKS

FLOOD RISK

ROOF TERRACE Mains Fire alarm system to have



LEGEND



SITE A	REA: 0.095 HECTARES / 0.234 ACRES					
14 X F	14 X PARKING SPACES					
30 X (CYCLE SPACES					
PROP	osed gia - 1,750.0 Sqm / 18,837 Sqft					
EXISTI	NG GIA - 1,243.5 SQM / 13,385 SQFT					
E.	Path added from basement stairs to public footpath.	15.07.21	WD			
D.	Bay windows amended, basement entrance added to elevations, cycle ramp added to escape stairs for cycles, ramp moved 5m from footpath & parkir spaces for electric cars highlighted.		WD			
C.	Further reductions to scheme following comments.	01.07.21	WD			
В.	Scheme reduced following comments.	14.06.21	WD			
Α.	Underground bin section added.	17.03.21	WD			
No.	Revision.	date	by			

PROPOSED DEVELOPMENT **RIVIERA HOTEL** 5 WEST CLIFF GARDENS BOURNEMOUTH BH2 5HL

SITE, BLOCK & LOCATION PLANS

scale AS SHOWN @ A1 checked // date JANUARY 2021 drawn WD A. B. C. D. E. 9097/300

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arc ARCHI

SLIPPERY FLOORS (swimming BASEMENTS

Basement design fire engineering strategy to be provided by qualified fire Non slip floors to be specified engineer with a view to compliance with part B. e.g. - Mains Fire alarm system to have siren within basement to alert persons of potential fire in the house above siren at roof terrace level to alert Sprinkler system may be required. etc.

BASEMENTS

Mains Fire alarm system to have siren within basement to alert persons of potential fire in the house above.

FRONT SOUTH ELEVATION SCALE 1:200

SIDE EAST ELEVATION SCALE 1:200



LOWER GROUND FLOOR PLAN SCALE 1:200





SECOND FLOOR PLAN SCALE 1:200



REAR NORTH ELEVATION SCALE 1:200



GROUND FLOOR PLAN SCALE 1:200



BED

THIRD FLOOR PLAN SCALE 1:200

SIDE WEST ELEVATION SCALE 1:200



FIRST FLOOR PLAN SCALE 1:200







EXISTING AREA - 1,243.5 SQM / 13,385 SQFT				
No.	Revision.	date	by	

PROPOSED DEVELOPMENT **RIVIERA HOTEL** 5 WEST CLIFF GARDENS BOURNEMOUTH BH2 5HL

EXISTING FLOOR PLANS & ELEVATIONS

scale AS SHOWN @ A1	checked
date MAY 2019	drawn WD
9097/208	
ARC Architect	ure Itd.
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BASEMENT FLOOR PLAN SCALE 1:100



CYCLE RAMP PLAN SCALE 1:50

CYCLE RAMP SECTION SCALE 1:50





NOTES

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12. To ensure compliance with EWS1 fire safety forms, an independent and an appropriately qualified and insured fire consultant / engineer should be appointed by the client to ensure the finished project can be mortgaged. 13. A design and risk assessment should form part of our drawing package, if you have not received this from us by post, email or collection please contact us for a copy before moving forward with the project.

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LEGEND



PARKING SPACES TO BE ELECTRIC CHARGING PORT

SCHEDULE OF ACCOMMODATION						
UNIT NO.	BEDS	SQM	SQFT			
1	2	76.6	824			
2	2	76.4	822			
3	2	76.6	824			
4	2	76.6	824			
5	2	76.4	822			
6	2	76.6	824			
7	2	76.6	824			
8	2	76.4	822			
9	2	76.6	824			
10	2	76.6	824			
11	2	76.4	822			
12	2	76.6	824			
13	3	90.8	977			
14	3	90.9	978			
TOTAL AR	EA	1,100.1	11,841			

C.	Bay windows amended, basement entrance added to elevations, cycle ramp added to escape stairs for cycles, ramp moved 5m from footpath & parking spaces for electric cars highlighted.	13.07.21	WD
В.	Further reductions to scheme following comments.	01.07.21	WD
Α.	Scheme reduced following comments.	14.06.21	WD
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PROPOSED DEVELOPMENT **RIVIERA HOTEL** 5 WEST CLIFF GARDENS BOURNEMOUTH BH2 5HL

FLOOR PLANS 1 OF 3





FIRST FLOOR PLAN SCALE 1:100



SECOND FLOOR PLAN SCALE 1:100

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and insured fire consultant / engineer should be appointed by the client to ensure the finished project
can be mortagged.

responsibility is accepted.

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TOTAL AR	EA	1,100.1	11,841				

C. Bay windows amended, basement 13.07.21 WD entrance added to elevations, cycle ramp added to escape stairs for cycles, ramp moved 5m from footpath & parking spaces for electric cars highlighted. B. Further reductions to scheme following 01.07.21 WD comments. A. Scheme reduced following coments. 14.06.21 WD date by No. Revision.

PROPOSED DEVELOPMENT **RIVIERA HOTEL** 5 WEST CLIFF GARDENS BOURNEMOUTH BH2 5HL

FLOOR PLANS 2 OF 3

scale AS SHO	OWN @ A1	cl	nec	cke	d	//		
date FEBRU	ARY 2021	dı	aw	'n	WD			
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THIRD FLOOR PLAN SCALE 1:100



ROOF PLAN SCALE 1:100



UPPER FLOOR PLAN SCALE 1:100

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LEGEND

2

3

3

12

13

14

TOTAL AREA

C.	Bay windows amended, basement entrance added to elevations, cycle ramp added to escape stairs for cycles, ramp moved 5m from footpath & parking spaces for electric cars highlighted.	13.07.21	WD
В.	Further reductions to scheme following comments.	01.07.21	WD
Α.	Scheme reduced following coments.	14.06.21	WD
No.	Revision.	date	by

76.6

90.8

90.9

1,100.1

824

977

978

11,841

PROPOSED DEVELOPMENT **RIVIERA HOTEL** 5 WEST CLIFF GARDENS BOURNEMOUTH BH2 5HL

FLOOR PLANS 3 OF 3

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scale	AS SHOWN @ A1	cl	nec	cke	d	//		
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AR	ARC Architecture Itd.						•	
•	Studios, 14 Purewell, hurch, Dorset, BH23 1EP							
Tel: E-mail: Web:	+44 (0)1202 479919 enquiries@andersrobertscheer.co.uk www.andersrobertscheer.co.uk				с н			s



REAR SOUTH ELEVATION SCALE 1:100



SIDE EAST ELEVATION SCALE 1:100

10m @ 1:100



NOTES

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LEGEND



EXISTING TO BE DEMOLISHED

OUTLINE OF REFUSED APPLICATION

C.	Bay windows amended, basement entrance added to elevations, cycle ramp added to escape stairs for cycles, ramp moved 5m from footpath & parking spaces for electric cars highlighted.	13.07.21	WD
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No.	Revision.	date	by

PROPOSED DEVELOPMENT **RIVIERA HOTEL** 5 WEST CLIFF GARDENS BOURNEMOUTH BH2 5HL

ELEVATIONS 1 OF 2

scale AS SHOWN @ A1	checked //
date FEBRUARY 2021	drawn WD
9097/304	A. B. C.
/0///004	
ARC Architect	ure Itd.
Chapel Studios, 14 Purewell, Christchurch, Dorset, BH23 1EP	
Tel:+44 (0)1202 479919E-mail:enquiries@andersrobertscheer.co.ukWeb:www.andersrobertscheer.co.uk	



SCALE 1:100



SIDE WEST ELEVATION SCALE 1:100

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No.	Revision.	date	by

PROPOSED DEVELOPMENT **RIVIERA HOTEL** 5 WEST CLIFF GARDENS BOURNEMOUTH BH2 5HL

ELEVATIONS 2 OF 2

scale AS SHOWN @ A1 checked // date FEBRUARY 2021 drawn WD A. B. C. 9097/305 ARC Architecture Itd. Chapel Studios, 14 Purewell, Christchurch, Dorset, BH23 1EP arc Tel: +44 (0)1202 479919 enquiries@andersrobertscheer.co.uk E-mail: www.andersrobertscheer.co.uk Web:







SCALE 1:100

STREET SCENE: (FOR INDICATIVE PURPOSES ONLY)



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PROPOSED DEVELOPMENT **RIVIERA HOTEL** 5 WEST CLIFF GARDENS BOURNEMOUTH BH2 5HL

STREET SCENE & SITE SECTION

scale AS SHOWN @ A1 checked // date FEBRUARY 2021 drawn WD A. B. C. 9097/307 ARC Architecture Itd. Chapel Studios, 14 Purewell, Christchurch, Dorset, BH23 1EP Tel: +44 (0)1202 479919 E-mail: enquiries@andersrobertscheer.co.uk Web: www.andersrobertscheer.co.uk



INDICATIVE DRAINAGE PLAN: BASED ON TOPOGRAPHICAL SURVEY INFORMATION SCALE 1:200

TYPICAL MAINTENANCE PLAN			
MAINTENANCE	WHEN TO BE CARRIED OUT		
 INSPECTION OF INLETS & OUTLETS REMOVAL OF LITTER GRASS CUTTING 	MONTHLY		
 REMOVAL OF SILT AROUND COMPONENTS REMOVAL OF VEGETATION AROUND COMPONENTS 	ANNUALLY		

SUDS STRATEGIES, METHOD STATEMENTS AND MAINTENANCE PROGRAMME TO BE APPROVED BY LOCAL AUTHORITY SUDS APPROVAL BODY (SAB) PRIOR TO ANY DEMOLITION OR CONSTRUCTION ON SITE.

NOTES

The contents of this drawing are copyright.
 Do not scale. Figured dimensions only to be used.
 Contractors must verify all dimensions and report any discrepancies before putting work in hand or

making any shop drawings. 4. All flat roofs to be fitted with a man safe system to satisfy CDM 2015 regulations unless written confirmation from Principle Designer/ Principle Contractor is provided to show alternative compliance has been sought and approved. 5. Please note a sprinkler system and mechanical smoke extraction may be required in all or some areas

of the building inc. basement car parks - Qualified fire consultant to confirm as part of fire safety report-to be instructed by client or contractor to cover all aspects of Fire Safety / Part B 6. Fixed shut fire safety glass windows may be required where windows are in close proximity to boundaries (subject to building regulations).7. Stair design to be independently checked by stair fabricator for regs. compliance and sizing, prior to

Stair design to be independently checked by stair tabricator for regs. compliance and sizing, prior to construction/ ordering. Dimensions to be checked before fabrication.
 Maclennan waterproofing specialists (or similar company with relevant Pl insurance) to be instructed and detail all basement waterproofing designs. - ARC carry no responsibility for basement designs in terms of waterproofing or structure in any way.
 "AS BUILT" drawings will only be issued upon request from the client/ contractor. All information within as built drawings is to be confirmed and provided by the client/ contractor. ARC Architecture do not perform regular site inspections to guarantee as built information so contractor or client must sign a letter from APC to confirm compliance with our plans on site.

from ARC to confirm compliance with our plans on site. 10. Any discrepancies between specification notes and details must be clarified for design intention with ARC before continuing with construction.
11. At Building Regulation stage our instruction is to gain a certificate of building regulations compliance from the clients chosen inspector (LA or Private alternative)
12. To ensure compliance with EWS1 fire safety forms, an independent and an appropriately qualified and insured fire consultant / engineer should be appointed by the client to ensure the finished project can be mortgraded.

can be mortgaged. 13. A design and risk assessment should form part of our drawing package, if you have not received this from us by post, email or collection please contact us for a copy before moving forward with the project. At planning stage planning drawings are to only to used for planning purposes.
 All Cladding & building attachments to be all A1 fire rated.

We take no responsibility for the depicted site ownership boundary. Clients must notify us if they feel the our plans do not accurately depict their ownership or area of control.

Note: Any design or details relating to Fire Safety, including under Part B of the Building Regulations is shown for indicative/information purposes only and is subject to appropriate external professional input. No assumption of any responsibility is accepted.

LEGEND





SITE AREA: 0.095 HECTARES / 0.234 ACRES

C. Bay windows amended, basement 13.07.21 WD entrance added to elevations, cycle ramp added to escape stairs for cycles, ramp moved 5m from footpath & parking spaces for electric cars highlighted. B. Further reductions to scheme following 01.07.21 WD comments. A. Scheme reduced following coments. 14.06.21 WD No. Revision. date by

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date	FEBRUARY 2021	drawn WD						
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