

date: val 158 25/04/2021

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Key Materials:

1. Standing seam roof - dark grey
2. Timber cladding
3. Aluminium window frames - dark grey
4. Timber canopy support columns
5. Timber decking
6. Uplighting

Uplighters to terrace areas and entrance zones

Uplighting to terrace/ decking allows for wayfinding and additional safety in highlighting individual outdoor areas.



Wall mounted uplighting

Wall mounted lighting to entrance and outdoor areas to create accent ambient lighting.



Note: INDICATIVE LAYOUT ONLY

Specific numbers of lighting fittings and LUX levels to be calculated by M&E.

Note:

- Refer to drawing (03)02 for site layout
- Units to be altered to existing ground levels

File: 21080101 - Lighting schedule and proposed locations of lighting installed

Version: 01

Vincent & Brown

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Project:
Dartlett Hill
Sherriff Hutton

Drawing:

Proposed Typical Unit 01
2 Bedrooms

date	version	drawn by	checked by
15/06/20	Planning	TS	RM
Notes:	Varies - see drawing		Approved by: A1
<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>			
20020	VB-	XX-	XX-
		DB-	A-
			(03)03
			P01

Elevation A
1:100 @ A1

Elevation B
1:100 @ A1

Elevation C
1:100 @ A1

Elevation D
1:100 @ A1

Proposed Plan
1:50 @ A1

Proposed Section
1:50 @ A1

Ground line shown indicative:
feet to be adjusted to suit topography

date: v011a 26/04/2021

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Key Materials:

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Uplighters to terrace areas and entrance zones

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Wall mounted uplighting

Wall mounted lighting to entrance and outdoor areas to create accent ambient lighting.



Note: INDICATIVE LAYOUT ONLY

Specific numbers of lighting fittings and LUX levels to be calculated by IM&E.

Note:

- Refer to drawing (03)02 for site layout
- Units to be altered to existing ground levels

File: 030302 Lighting element indicated and proposed locations of lighting indicated

Notes: none

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project

Darkest Hill
Sharncliffe Hutton

drawing

Proposed Typical Unit 02
3 Bedrooms

date	status	drawn by	checked by				
18/06/20	Planning	TS	RM				
scale			Sheet size				
Varies - see drawing			A1				
							
job number	integrator	area	level	type	rule	drawing number	revision
20020	VB-	XX-	XX-	DR-	A-	(03)04	P01

Elevation A
1:100 @ A1

Elevation B
1:100 @ A1

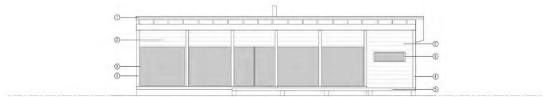
Elevation C
1:100 @ A1

Elevation D
1:100 @ A1

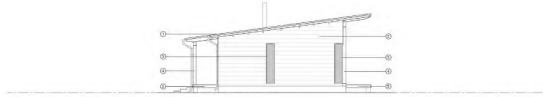
Proposed Plan
1:50 @ A1

Proposed Section
1:50 @ A1

Ground line shown indicative:
feet to be adjusted to suit topography



Elevation A
1:100 @ A1



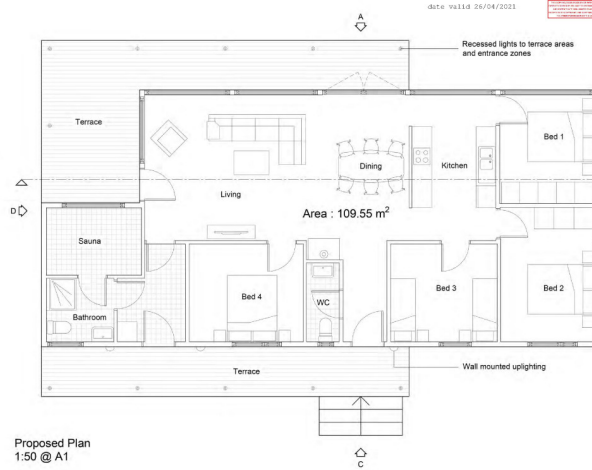
Elevation B
1:100 @ A1



Elevation C
1:100 @ A1



Elevation D
1:100 @ A1



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Key Materials:

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Uplighters to terrace areas and entrance zones
Uplighting to terrace/ decking allows for wayfinding and additional safety in highlighting individual outdoor areas.



Wall mounted uplighting

Wall mounted lighting to entrance and outdoor areas to create accent ambient lighting.



Note: INDICATIVE LAYOUT ONLY

Specific numbers of lighting fittings and LUX levels to be calculated by IME.

Note:

- Refer to drawing (03)02 for site layout
- Units to be altered to existing ground levels

File: 030302 Lighting element included and proposed locations of lighting included

Version: 001

Vincent & Brown

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t: 01305 301000 e: info@vincentandbrown.co.uk

Project:
Dartford Hill
Shedfield Hutton

Drawing:
Proposed Typical Unit 03
4 Bedrooms

date	version	drawing no.	checked by
15/06/20	Planning	TS	RM
Notes - see drawing		drawn by	A1
20020	VB	XX	DB

