

Location Plan @ 1:1250

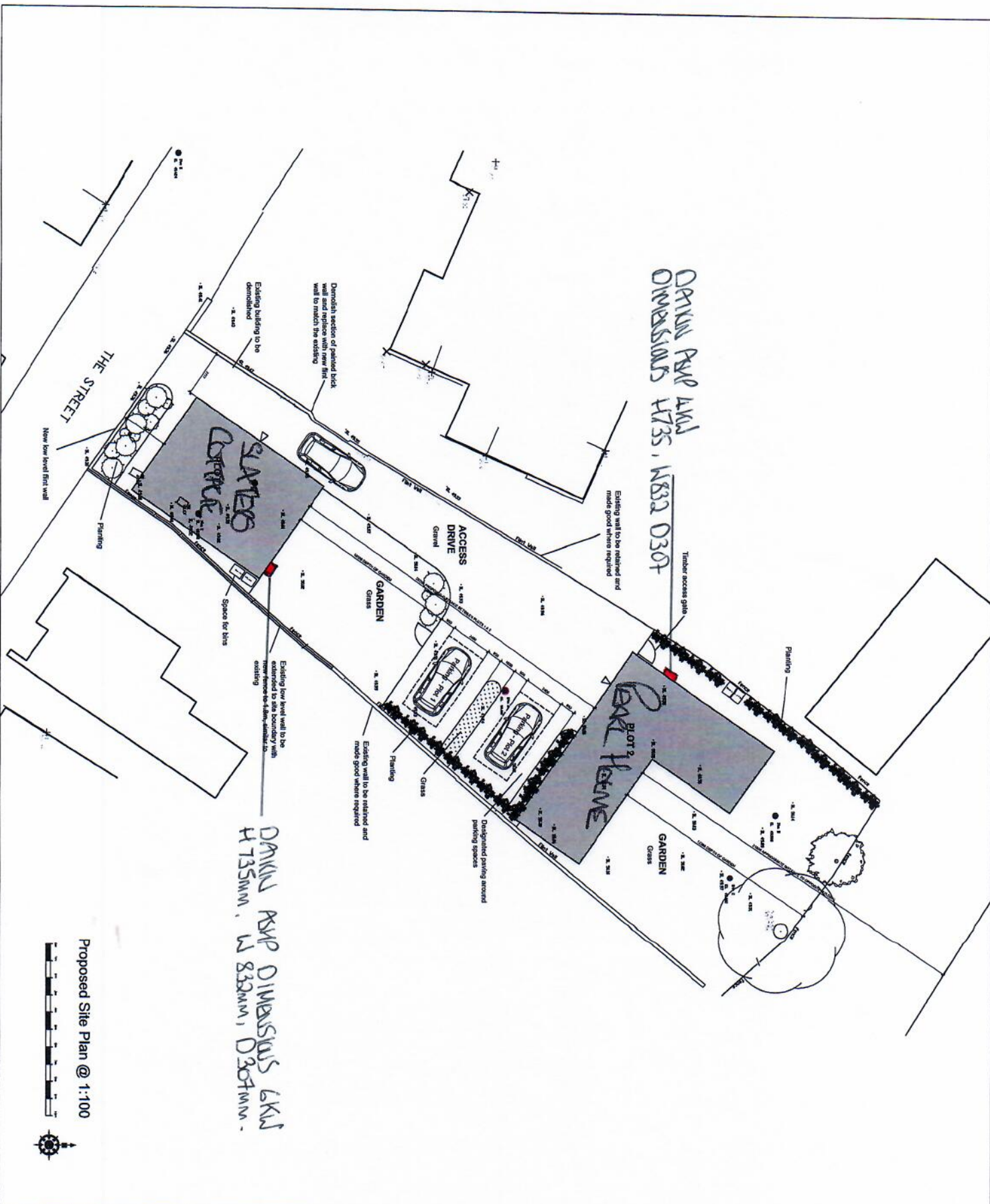


Proposed Block Plan @ 1:500



NOTES
 1. THE DRAWING IS FOR INFORMATION ONLY. IT IS NOT TO BE USED FOR CONSTRUCTION OR FOR ANY OTHER PURPOSE.
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CLIENT Sally Gardiner	
JOB TITLE 3 The Street East Preston West Sussex BN16 1JJ	
DRAWING TITLE Location Plan & Block Plan	
DATE 05.06.15	SCALE 1:1250/500
JOB NO. 1549	DRAWING NO. 2.01
REVISION A	



DARKEN ASP 4M
DIMENSIONS 4735, 1832 D307

DARKEN ASP DIMENSIONS 6M
H 735mm, W 833mm, D307mm

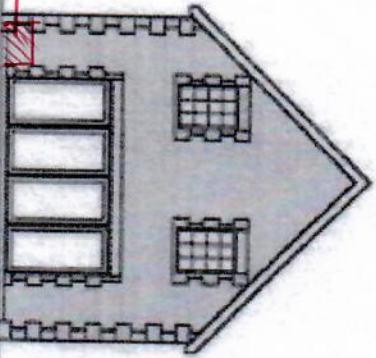
Proposed Site Plan @ 1:100



NOTES
1. ALL WORK SHALL BE IN ACCORDANCE WITH THE BUILDING REGULATIONS 2010.
2. THE DEVELOPER SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY CONSENTS.
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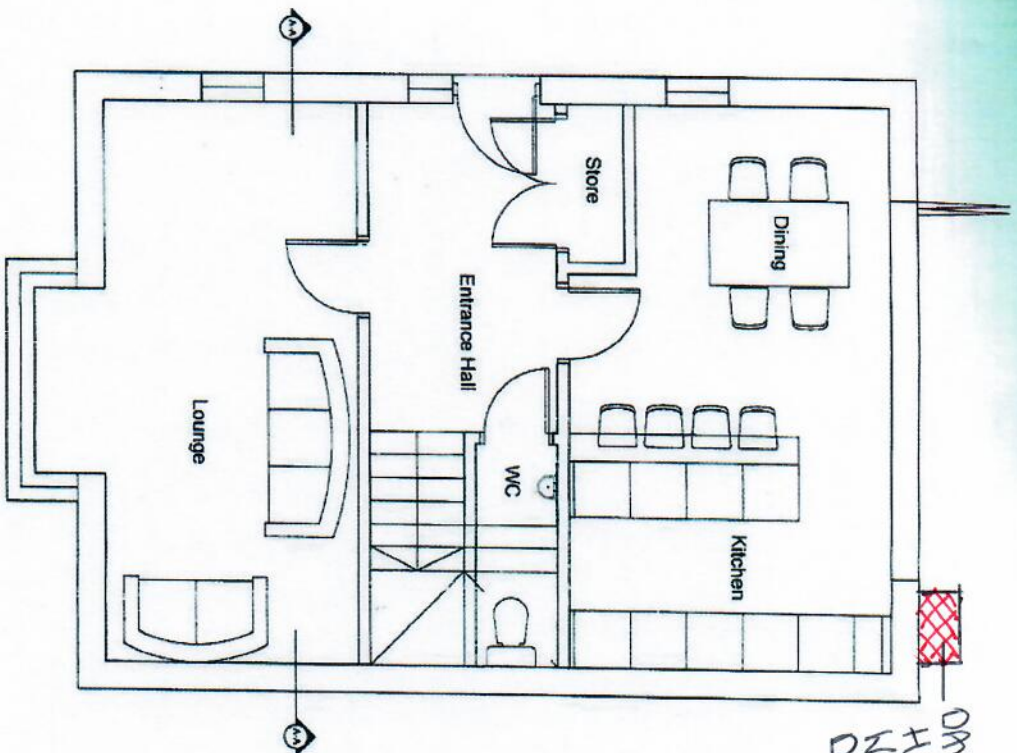
DATE: 05.08.15		SCALE: 1:100		DRAWN BY: CT													
JOB NO: 1549		DRAWING NO: 202		CHECKED BY: B													
 folkes architects Architects 100 High Street East Preston West Sussex BN16 1JY																	
CLIENT: Sully Carehome JOB TITLE: 3 The Street East Preston West Sussex BN16 1JY DRAWING TITLE: Proposed Site Plan																	
REVISIONS: <table><thead><tr><th>NO.</th><th>DATE</th><th>BY</th><th>DESCRIPTION</th></tr></thead><tbody><tr><td>1</td><td>05.08.15</td><td>CT</td><td>Initial design and parking provision</td></tr><tr><td>2</td><td>15.08.15</td><td>CT</td><td>2022 revision</td></tr></tbody></table>						NO.	DATE	BY	DESCRIPTION	1	05.08.15	CT	Initial design and parking provision	2	15.08.15	CT	2022 revision
NO.	DATE	BY	DESCRIPTION														
1	05.08.15	CT	Initial design and parking provision														
2	15.08.15	CT	2022 revision														

Drilled Asph
H735mm W832mm,
D309mm.



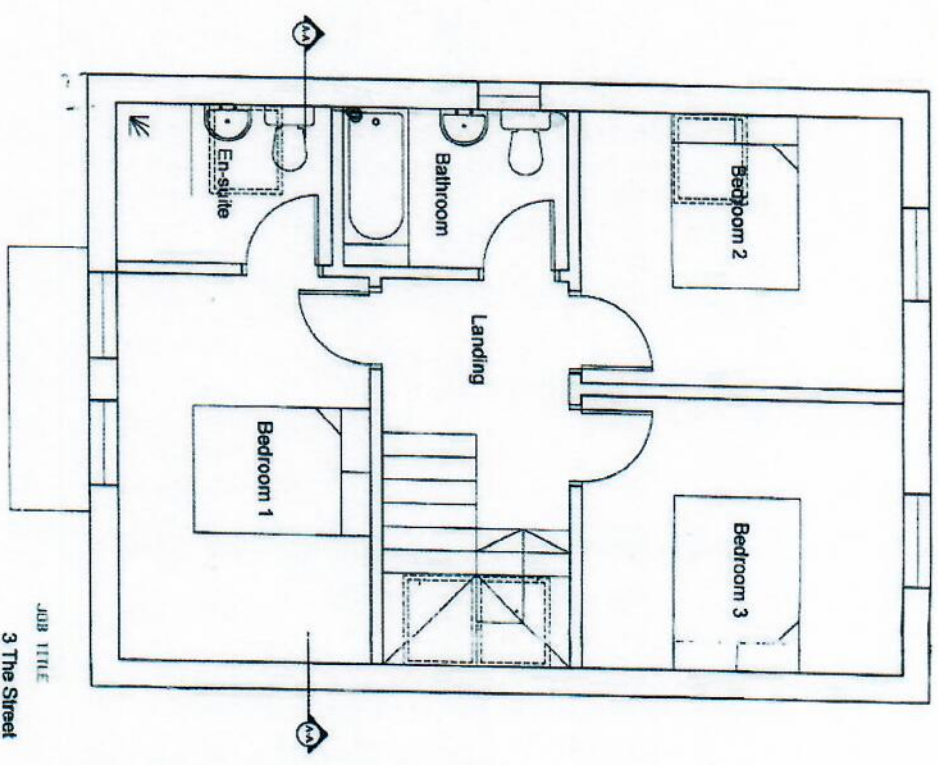
Rear Elevation (North)

1549 2.12



Overall Area 210.00 sqm
 H 7.75m
 W 8.33m
 D 3.07m

Plot 1: Ground Floor Plan



Plot 1: First Floor Plan

JOB TITLE
 3 The Street
 East Preston
 West Sussex
 BN16 1JJ

Proposed Floor Plans @ 1:50



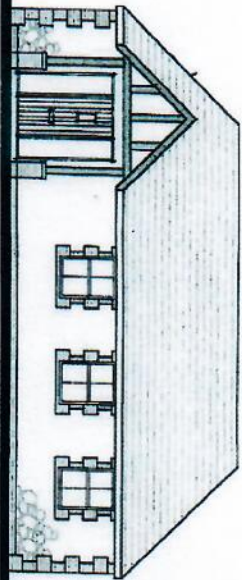
Extract copy of Drawing No 1549/2.03
 Revised - VAC Reposted to undertake
 of stairs - October 2018

Plot 1 - 1A

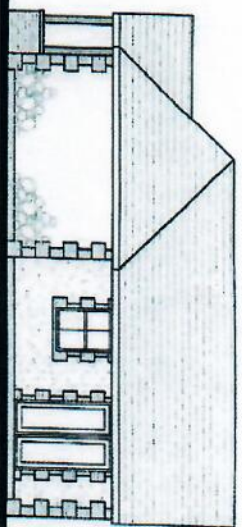
1549 2.13



A3 PAPER SIZE



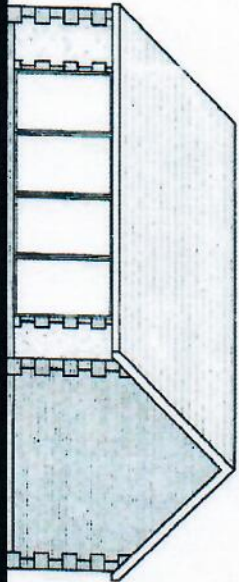
Front Elevation (South)



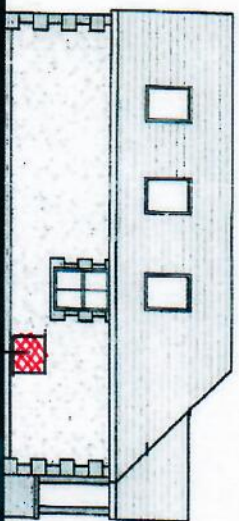
Side Elevation (East)

Plot 2

Proposed Elevations 1/100



Rear Elevation (North)



Side Elevation (West)

DRINKING WATER
H 735mm
W 835mm
D 307mm

Amendment:
Down A: 218/2006 - Windows
replaced with identical brickwork
added to window elevation
added to south elevation

Residential Development:
3 THE STREET EAST PRESTON
WEST SUSSEX BN16 1JJ

Drawing No. 217/536/8

Plot 2A

1549 2.14

1549 2.15A



Daikin Altherma low temperature split
ERLQ-CV3
Daikin Altherma -

Product Features

- Inverter controlled swing compressor
- Outdoor unit extracts heat from the outdoor air, even at -25°C

This unit can be used in combination with following unit(s)

- EHBH-C / ERLQ-CV3 (https://www.daikin.co.uk/en_gb/products/EHBH-C---ERLQ-CV3.html)
- EHBH-CB / ERLQ-CV3 (https://www.daikin.co.uk/en_gb/products/EHBH-CB---ERLQ-CV3.html)
- EHBX-C / ERLQ-CV3 (https://www.daikin.co.uk/en_gb/products/EHBX-C---ERLQ-CV3.html)
- EHSB-A / ERLQ-CV3 (https://www.daikin.co.uk/en_gb/products/EHSB-A---ERLQ-CV3.html)

» Show more

Benefits



Guaranteed operation down to -25°C

Daikin units are suitable for all climates, even

withstanding severe winter

conditions with an

operation range down to

-25°C



Inverter

Inverter compressors

continuously adjust

compressor speed to

actual demand. Fewer

power-consuming starts

and stops result in

decreased energy

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use the site without changing settings, you are agreeing to our use of cookies.

» Read more (https://www.daikin.co.uk/en_gb/cookie-notice.html)

	Dimensions		Unit		Operation range		Domestic hot water		Sound power level		Sound pressure level		Refrigerant		Charge		Piping connections		Gas		Drain		Level difference - IU		Heat insulation		Power supply		Phase		Frequency		Voltage		Current		Notes
	Unit	Height mm	Width mm	Depth mm	kg	Min. °CDB	Max. °CDB	Min. °CDB	Max. °CDB	Heating	Nom. dBA	Cooling	Nom. dBA	Type	GWP	TCO2Eq	kg	Charge	OD mm	OD mm	OD mm	OD mm	1x Ø15 + 1x Ø20	20.0	Max. m	Both liquid and gas pipes	V3	1~	50	230	16	Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.					
ERLQ004CAV3		735	832	307	54	10.0	43.0	-25 (2)	-25 (2)	35 (2)	61	63	48 (3)	R-410A	2,087.5	3.1	1.5	1.6	6.35	15.90	1x Ø15 + 1x Ø20	20.0		Both liquid and gas pipes <td>V3</td> <td>1~</td> <td>50</td> <td>230</td> <td>16</td> <td>Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.</td>	V3	1~	50	230	16	Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.							
ERLQ006CAV3		735	832	307	56	10.0	43.0	-25 (2)	-25 (2)	35 (2)	61	63	48 (3)	R-410A	2,087.5	3.3	1.6	6.35	15.90	1x Ø15 + 1x Ø20	20.0		Both liquid and gas pipes <td>V3</td> <td>1~</td> <td>50</td> <td>230</td> <td>16</td> <td>Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.</td>	V3	1~	50	230	16	Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.								
ERLQ008CAV3		735	832	307	56	10.0	43.0	-25 (2)	-25 (2)	35 (2)	62	63	49 (3)	R-410A	2,087.5	3.3	1.6	6.35	15.90	1x Ø15 + 1x Ø20	20.0		Both liquid and gas pipes <td>V3</td> <td>1~</td> <td>50</td> <td>230</td> <td>20</td> <td>Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.</td>	V3	1~	50	230	20	Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.								
ERLQ011CAV3		1,345	900	320	113	10.0	46.0	-20 (2)	-20 (2)	35 (2)	64 (3)	64 (4)	51 (5)	R-410A	2,087.5	7.1	3.4	9.52	15.90	26	30.0		Both liquid and gas pipes <td>V3</td> <td>1~</td> <td>50</td> <td>230</td> <td>40</td> <td>Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.</td>	V3	1~	50	230	40	Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.								
ERLQ014CAV3		1,345	900	320	113	10.0	46.0	-20 (2)	-20 (2)	35 (2)	64 (3)	66 (4)	51 (5)	R-410A	2,087.5	7.1	3.4	9.52	15.90	26	30.0		Both liquid and gas pipes <td>V3</td> <td>1~</td> <td>50</td> <td>230</td> <td>40</td> <td>Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.</td>	V3	1~	50	230	40	Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.								
ERLQ016CAV3		1,345	900	320	113	10.0	46.0	-20 (2)	-20 (2)	35 (2)	66 (3)	69 (4)	52 (5)	R-410A	2,087.5	7.1	3.4	9.52	15.90	26	30.0		Both liquid and gas pipes <td>V3</td> <td>1~</td> <td>50</td> <td>230</td> <td>40</td> <td>Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.</td>	V3	1~	50	230	40	Operation (outdoor range heating support back-up heater; increase by unit); range drawing for operation range.								

Operation range domestic hot water (outdoor unit): range increase by support booster heater or backup heater. See separate drawing for operation range.	The sound pressure level is measured via a microphone at a certain distance from the unit. It is a relative value depending on the distance and acoustic environment. Refer to sound spectrum drawing for more information.	Contains fluorinated gases	current max. running always <= current starting compressor controlled inverter Altherma Daikin information. more drawing for spectrum sound Refer to environment. and acoustic the distance depending on relative value the unit. It is a distance from at a certain microphone via a is measured The sound pressure level	current max. running always <= current starting compressor controlled inverter Altherma Daikin information. more drawing for spectrum sound Refer to environment. and acoustic the distance depending on relative value the unit. 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