Mole 52 Burleigh Street Cambridge CB1 1DJ E-mail studio@molearchitects.com

Drawing Issue Sheet DESCRIPTION SERIES

job no.: client:

2102 Altair & NW3 CLT

Daleham

page:

																ISSUE I = INFORMATION	F = FULL SIZE	SSUE							
											2	15	3	6	D	PURPOSE A = APPROVAL	E = ELECTRONIC	ORMAT							
																P PRELIMINARY	EX - EXTRANET								
											2	12	10	4	М	T = TENDER									
																C = CONTRACT									
											24	23	23	23	Υ	AB - AS BUILT									
															AT	ISSUE FORMAT									
	 														SE	ISSUE PURPOSE									
														_											
											<u>R</u>	<u>8</u>	NG	planning	S.	STATUS									
											PLANNING	PLANNING	PLANNING	pla	Ĭ										
											7	7	PL	Draft	w	Ø									
			I	1	1		ı	1	1	l				l											
1														^											

SERIES	DESCRIPTION																
DWG NO.	DESCRIPTION	SCALE		AME	NDMI	ENT IS	AME	NDN	MENT	ISSU	JED						
			1														Γ
2102_PL_E_010	Existing Site Plan	1:100 @ A1			PP1											П	Γ
2102_PL_E_200	Existing Site Section - South	1:50 @ A1			PP1											П	Γ
2102_PL_E_201	Existing Site Section - North	1:50 @ A1	7		PP1												F
			1														L
2102 L 100	Proposed site plan	1:100 @ A1	-		PP1	PP2											F
2102 A 999	Proposed Lower Ground Floor Plan	1:50 @ A1	1	D	PP1	PP2						T	T			П	r
2102_A_1000	Proposed Ground Floor Plan	1:50 @ A1	1	D	PP1	PP2						T	T			П	r
2102_A_1001	Proposed First Floor Plan	1:50 @ A1	1	D	PP1		PP2									П	r
2102_A_1002	Proposed Second Floor Plan	1:50 @ A1		D	PP1		PP2									П	ſ
2102_A_1003	Proposed Third Floor Plan	1:50 @ A1	1	D	PP1		PP2									П	ſ
2102_A_1004	Proposed Fourth Floor Plan	1:50 @ A1		D	PP1											П	Γ
2102_A_1005	Proposed Roof Plan	1:50 @ A1	7	D	PP1												F
2102_A_2000	Proposed Short Section	1:50 @ A1	1	D	PP1							\vdash					H
2102_A_2001	Proposed Long Section	1:100 @ A1	1	D	PP1												Ĺ
2102 A 3000	Proposed South Elevation	1:50 @ A1	+		PP1				┝			\vdash		┝		Н	H
2102_A_3001	Proposed East Elevation	1:50 @ A1	1	D	PP1			\vdash	\vdash			H	\vdash			Н	t
2102 A 3002	Proposed North Elevation	1:50 @ A1	1	D	PP1		PP2	Т	Т			T	T	Т	Т	П	r
2102 A 3003	Propsoed West Elevation	1:50 @ A1	1	D	PP1							T	T			П	r
 2102_A_3010	Proposed Street Elevation	1:100 @ A1	1								Г					П	Γ
			1									Г				П	Γ

	NAME	ORGANISATION
INTERNAL		MOLE ARCHITECTS
CLIENT	Michelle Huggins	ALTAIR
CLIENT	Georgia Prentice	ALTAIR
CLIENT	Sanya Polescuk	NW3 CLT
CLIENT	Jim Norton	NW3 CLT
CLIENT	Calum Milbank	NW3 CLT
PLANNING	Richard Limbrick	
PLANNING	Josh Lawlor	Camden Borough Council
PLANNING	Nick Baxter	
STRUCTURAL ENGINEER	Phil Isaac	Simple Works
MEP ENGINEER	Bomi Ogunade/Lee McKevitt	Create Consulting
SUSTAINABILITY CONSULTANT	Deborah Elliot/Alex Giles	Create Consulting
QUANTITY SURVEYOR	Becky Lowther/Ben Barlow	Calford Seadon

Γ																			
_																			_
Γ										Ι	Ι	Ι							
Γ	*	*	*	*															П
Г	*	*	*	*															
L	*	*		*															Ш
L		*								_									Ш
L	*				<u> </u>	<u> </u>	<u> </u>	\vdash	_	<u> </u>	<u> </u>	<u> </u>	\vdash	<u> </u>	_		_		Ш
ŀ	*		*							_	_	_							$\vdash \vdash$
ŀ	*	*		_		_	_			_	_	_							$\vdash\vdash$
H	*	*		*	_	_	_	\vdash		⊢	⊢	⊢	\vdash	\vdash	_				$\vdash\vdash$
H	*		*		\vdash	\vdash	\vdash	\vdash		┢	┢	\vdash	\vdash						\vdash
H	*		*		\vdash	\vdash	\vdash	H		┢	\vdash	-							\vdash
H	*	*	*	*			\vdash			\vdash	\vdash	\vdash							\Box
r								Т											П
r																			П
Γ																			
Г																			
Е																			
Ĺ																			
L					_	_	_	$oxed{}$		$ldsymbol{ldsymbol{ldsymbol{eta}}}$	_	$ldsymbol{ldsymbol{ldsymbol{eta}}}$	$oxed{oxed}$						Ш
L					_	<u> </u>	<u> </u>	\vdash		<u> </u>	<u> </u>	<u> </u>	lacksquare	<u> </u>	<u> </u>				Ш
L					_	_	_	\vdash		<u> </u>	<u> </u>	<u> </u>		_					Ш
L																			

I = INFORMATION P = PRELIMINARY CM = COMMENT PP = PLANNING

Issue Legend