PROJECT

# **PSH Consulting Ltd**

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PROJECT No

# 115-119 Camden High Street

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Schematic Layouts														$\rightarrow$	$\rightarrow$					$\perp$
3187-PSH-H-XX-SM-M-7801		VRF Schematic		Р				T1				C1			C2					$\rightarrow$
3187-PSH-H-XX-SM-M-7802-1			ter Services Schematic sheet 1 of 2	Р	2			T1		T2		C1			C2					
3187-PSH-H-XX-SM-M-7802-2		Hotel Domestic Wa	ter Services Schematic sheet 2 of 2					T1				C1			C2					$\perp$
3187-PSH-H-XX-SM-M-7803-1		Hotel Ventilation s	chematic Sht 1 of 2	Р	_			T1				C1		$\rightarrow$	C2					$\perp$
3187-PSH-H-XX-SM-M-7803-2		Hotel Ventilation s	chematic Sht 2 of 2	Р	2			T1				C1								$\perp$
3187-PSH-H-XX-SM-M-7804		Hotel Gas Schemat	<u>c</u>	P				T1				C1		$\rightarrow$						$\perp$
3187-PSH-R-XX-SM-M-7805		Residential Domes	ic Water Services Schematic	P	2		T1	T2				C1								$\perp$
3187-PSH-R-XX-SM-M-7806		Residential Gas Sch	ematic	P				T1				C1								$\perp$
3187-PSH-R-XX-SM-M-7807		Residential Ventila	ion Schematic	P	2			T1				C1								
3187-PSH-H-XX-SM-M-7808-1		Hotel Drainage Sch	ematic Sht 1 of 2	Р	1		T1	T2			T3	C1			C2					
3187-PSH-H-XX-SM-M-7808-2		Hotel Drainage Sch	ematic Sht 2 of 2	Р	1		T1	T2			T3	C1								
3187-PSH-R-XX-SM-M-7809		Residential Drainag	e Schematic	Р	1		T1	T2	Т3	Т3		C1								
3187-PSH-R-XX-SM-M-7810			Domestic Water Services Schematic	Р	1		T1	T1				C1								
3187-PSH-R-XX-SM-M-7811		Hotel Rainwater Dr	ainage Schematic				T1	T1			T2	C1								
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Mechanical Services Layouts					+									+	$\dashv$					+
3187-PSH-H-RF-DR-M-7000	1	Roof Mechanical S	ervices Lavout		P:		T1	T2	Т3	Τ2		C1	C2	C3	C4					+
3187-PSH-H-00-DR-M-7001	1		·		P:		T1	T2			Т3	-	C2	_	C4	CE				+
	+		nanical Services Ductwork Layout		_		_			T3	13		C2	_	-4	Co			$\dashv$	+
3187-PSH-H-00-DR-M-7002	-		nanical Services Pipework Layout		P:		T1	T2			T.4	_	$\overline{}$	_		$\dashv$				+
3187-PSH-H-B1-DR-M-7003	-		cal Services Ductwork Layout		P:	_	T1	T2		Т3	T4	C1	_		C4	$\dashv$			_	+
3187-PSH-H-B1-DR-M-7004	-		cal Services Pipework Layout		P:	L	T1	T2				C1	-		C4					+
3187-PSH-H-01-DR-M-7005			cal Services Ductwork Layout	P	_		T1	T2				C1	-	С3	$ \bot $					$\perp$
3187-PSH-H-01-DR-M-7006			c Water Services Pipework Layout	P		_	T1	T2				C1		С3						$\perp$
3187-PSH-H-02-DR-M-7007		Second Floor Mech	anical Services Ductwork Layout	P	1		T1	T2				C1	$\overline{}$	С3						
3187-PSH-H-02-DR-M-7008		Second Floor Dome	estic Water Services Pipework Layout	Р	1		T1	T2				C1	C2	С3	T	T				
3187-PSH-H-03-DR-M-7009		Third Floor Mechai	nical Services Ductwork Layout	Р	1		T1	T2				C1	C2	С3						
3187-PSH-H-03-DR-M-7010		Third Floor Domes	ic Water Services Pipework Layout	Р	1		T1	T2				C1	C2	СЗ						
3187-PSH-H-04-DR-M-7011		Fourth Floor Mech	anical Services Ductwork Layout	Р	1		T1	T2				C1	C2	СЗ						
3187-PSH-H-04-DR-M-7012			stic Water Services Pipework Layout	Р	1		T1	T2						СЗ						
3187-PSH-H-B1-DR-M-7013			ainage Services Layout	P	_	,	T1	T2			T3	$\overline{}$	C2	_	$\rightarrow$	-				+
3187-PSH-H-00-DR-M-7014			age Services Layout	P	_		T1		Т3	Т2	13		C2	_	$\rightarrow$					+
3187-PSH-H-01-DR-M-7015		First Floor Drainage	<u> </u>		_		T1		T3				C2		$\rightarrow$	$\rightarrow$			_	+
					_	_	_			T4				_	$\rightarrow$	$\rightarrow$				+
3187-PSH-H-02-DR-M-7016			age Services Layout	P	_	_	T1	T2				$\overline{}$	C2	_	$\rightarrow$					+
3187-PSH-H-03-DR-M-7017		Third Floor Drainag	,	P			T1	T2	T3	T3		_	C2		$\rightarrow$	$\longrightarrow$				+
3187-PSH-H-04-DR-M-7018			ge Services Layout	Р	_		T1	T2				_	C2		$\rightarrow$					+
3187-PSH-H-04-DR-M-7019		Roof Drainage Serv		P	_	2	T1	T2				-	C2	_	$\rightarrow$					$\rightarrow$
3187-PSH-R-TY-DR-M-7020		Typical Apartment	Mechanical Services Layout	P	1		T1	T2					C2	_	$\rightarrow$					$\perp$
3187-PSH-R-TY-DR-M-7021		Typical Apartment	Drainage Services Pipework Layout	P	1		T1	T2		T3		C1	C2	С3						
3187-PSH-R-TY-DR-M-7022		Typical Apartment	Domestic Water Services Pipework Layout	P	1		T1	T2				C1	C2	С3						
3187-PSH-R-TY-DR-M-7023		Residential Ground	Floor Mechanical Services Layout		P:	L	T1	T2			T3	C1	C2	С3						
3187-PSH-R-TY-DR-M-7024		Typical Apartment	Mechanical Services Underfloor Heating Layout	Р	1		T1	T2				C1	C2	С3						
3187-PSH-B1-TY-DR-M-7025		Hotel Basement Pla	int Room Layout		P.	2 P3		T1		T2		C1	C2	СЗ						
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Aidan McGrath					/ /		\ \ \	· /	<b>✓</b>	· /	·	· /	<u> </u>	<u> </u>	<u> </u>	· /			+	+
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Russ Blakeburn				~	_	_	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				$\perp$
Agnieszka Rucinska				~	/ /	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				$\perp$
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DOCUMENT DATE OF ISSUE AND REVISION 16 25 22 13 20 10 31 20 22 16 30 10 11 12 12 07 07 11 12 04 04 08 19 19 19 19 19 20 20 20 20 21 21 REF. TITLE **Mechanical Services Layouts** Т1 C1 C2 C3 3187-PSH-H-ZZ-DR-M-7026 Hotel Riser Details T1 C1 C2 C3 3187-PSH-R-ZZ-DR-M-7027 Residential Riser Details Typical Hotel Rooms 3187-PSH-H-TY-DR-M-8001 Typical Hotel Room Type 1.0 High and Low Level Mechanical Services Layout T1 T2 T3 T4 C1 C2 C3 3187-PSH-H-TY-DR-M-8002 Typical Hotel Room Type 1.1 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8003 Typical Hotel Room Type 1.2 High and Low Level Mechanical Services Layout T1 T2 T3 T4 C1 C2 C3 3187-PSH-H-TY-DR-M-8004 T1 T2 T3 Typical Hotel Room 209 Type 1.2 High and Low Level Mechanical Services Layout C1 C2 C3 3187-PSH-H-TY-DR-M-8005 Typical Hotel Room 210 Type 1.2 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8006 Typical Hotel Room 211 Type 1.2 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8007 Typical Hotel Room 212 Type 1.2 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8008 Typical Hotel Room 214 Type 1.2 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8009 Typical Hotel Room Type 1.3 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8010 Typical Hotel Room Type 1.4 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8011 Typical Hotel Room Type 1.5 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8012 Typical Hotel Room Type 1.6 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 C1 C2 C3 3187-PSH-H-TY-DR-M-8013 Typical Hotel Room 414 Type 1.6 High and Low Level Mechanical Services Layout T1 T2 3187-PSH-H-TY-DR-M-8014 Typical Hotel Room Type 1.7 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8015 Typical Hotel Room 108 Type 2.0 High and Low Level Mechanical Services Layout T1 T2 T3 C1 C2 C3 3187-PSH-H-TY-DR-M-8016 Typical Hotel Room 122 Type 2.1 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8017 T1 T2 T3 C1 C2 C3 Typical Hotel Room 312 Type 2.2 High and Low Level Mechanical Services Layout C1 C2 C3 3187-PSH-H-TY-DR-M-8018 Typical Hotel Room Type 2.3 High and Low Level Mechanical Services Layout T1 T2 Т3 3187-PSH-H-TY-DR-M-8019 Typical Hotel Room Type 4.0 High and Low Level Mechanical Services Layout T1 T2 T3 C1 C2 C3 3187-PSH-H-TY-DR-M-8020 Typical Hotel Room Type 5.0 High and Low Level Mechanical Services Layout T1 T2 T3 C1 C2 C3 3187-PSH-H-TY-DR-M-8021 Typical Hotel Room 215 Type 5.0 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 3187-PSH-H-TY-DR-M-8022 T1 T2 T3 C1 C2 C3 Typical Hotel Room Type 5.1 High and Low Level Mechanical Services Layout C1 C2 C3 3187-PSH-H-TY-DR-M-8023 Typical Hotel Room 216 Type 5.1 High and Low Level Mechanical Services Layout T1 T2 3187-PSH-H-TY-DR-M-8024 Typical Hotel Room 311 Type 5.2 High and Low Level Mechanical Services Layout T1 T2 T3 C1 C2 C3 3187-PSH-H-TY-DR-M-8025 Typical Hotel Room Type 5.3 High and Low Level Mechanical Services Layout T1 T2 T3 C1 C2 C3 3187-PSH-H-TY-DR-M-8026 Typical Hotel Room Type 5.4 High and Low Level Mechanical Services Layout T1 T2 Т3 C1 C2 C3 T1 T2 T3 C1 C2 C3 3187-PSH-H-TY-DR-M-8027 Typical Hotel Room Type 5.5 High and Low Level Mechanical Services Layout 3187-PSH-H-TY-DR-M-8028 Typical Hotel Room 409 Type 5.5 High and Low Level Mechanical Services Layout T1 T2 Т3 C1 C2 C3 3187-PSH-H-TY-DR-M-8029 Typical Hotel Room Type 5.6 High and Low Level Mechanical Services Layout T1 T2 T3 C1 C2 C3 3187-PSH-H-TY-DR-M-8030 Typical Hotel Room Type 5.7 High and Low Level Mechanical Services Layout T1 T2 T3 C1 C2 C3 3187-PSH-H-TY-DR-M-8031 Typical Hotel Room 308 Type 2.3 High and Low Level Mechanical Services Layout T1 T2 C1 C2 C3 Specification and Schedules Specification for Mechanical Services T1 T2 C1 C2 C3 C4 Ductwork Materials Classification and Testing Schedule Τ1 C1 C2 C3 Pipework Materials Jointings and Fittings Schedule T1 C1 C2 C3 C1 C2 C3 Insulation and Finishes Schedule T1 Valves Schedule Т1 C1 C2 C3 Hotel Gas Fired Water Heaters Schedule T1 C1 C2 C3 Hotel Domestic Hot Water Buffer Vessels Schedule C1 C2 PURPOSE OF ISSUE PRELIMINARY STAGE 3 APPROVAL / COMMENTS TENDER ✓ ✓ CONTRACT AS-FITTED DISTRIBUTION JLL Andrew Williams ✓ Morris and Company ✓ ✓ ✓ 1 1 ✓ Tania Marques Perez ✓ **✓** David Storring ✓ ✓ ✓ ✓ ✓ Axiom V V V V V Luke Bray ✓ ✓ ✓ ✓ ✓ James Lewis ✓ ✓ ✓ / 1 / 1 1 1 1 / / Aidan McGrath Clancy Satpal Sagoo ✓ ✓ ✓ ✓ ✓ ✓ Tugay Uzunoglu ✓ ✓ **√** ✓ ✓ ✓ ✓ Russ Blakeburn Agnieszka Rucinska ✓ ✓ ✓ ✓ ✓ **√ √** ISSUE METHOD P=Post: C=Courier: H=Hand: W=Web: E=Email: D=Disk w w w w w w ww ww

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	Hotel Manual Dosing Pots Schedule		T1			C2	+			С3								
	Hotel Dirt Separators/Deaerators Schedule		T1	T2						C3								
	Hotel Air Source Heat Pump Schedule		T1	т э	C1					C3								
	Hotel Plate Heat Echanger Schedule		T1							C3								
	Hotel Pressurisatuon Unit and Expansion Vessels Schedule		T1			C2				C3								
	Hotel Pumps Schedule		T1	T2	_	C2				C3								
	Hotel Air Curtains Schedule		T1		C1	C2				C3								
	Hotel Electric Radiators Schedule		T1		C1	C2 C2				C3								
	Hotel VRF Schedule Hotel Heat Pumps Schedule		T1		C1	C2				C3								
	Hotel Extract Fans Schedule		T1		C1	C2				C3								
	Air Handling Units Schedule		T1	T2		C2				C3								
	Hotel Guest Bedrooms MVHRs Schedule		T1	12	C1	C2				C3								
	Hotel Louvres Schedule		T1		C1	C2				C3								
	Hotel Supply and Extract Grilles Schedule		T1	T2		C2				C3								
	Hotel Attenuators Schedule		T1		C1	C2				C3					$\dagger$			
	Hotel NOx/Carbon Filters Schedule		T1	T2		C2				С3								
	Hotel Mechanical Fire and Smoke Dampers		T1		C1	C2				С3								
	Hotel Cold Water Storage Tank Schedule		T1		C1	C2				С3								
	Hotel Cold Water Booster Set Schedule		T1		C1	C2	1	$L^{-}$		С3	L	L					1	
	Hotel Packaged CAT 5 Water Booster Set and Tank Schedule		T1		C1	C2				С3								
	Residential Boilers Schedule		T1		C1	C2				С3								
	Residential MVHRs Schedule		T1		C1	C2				С3								
	Residential LTHW Underfloor Heating Schedule		T1		C1	C2				C3								
	Residential Electric Underfloor Heating Schedule		T1		C1	C2				C3								
	Residential Attenuators Schedule		T1		C1	C2				C3								
	Residential Grilles and Diffusers Schedule		T1		C1	C2				C3								
	Residential Louvres Schedule		T1		C1	C2				C3								
	Residential Bin Store Extract Fan Schedule		T1		C1	C2				C3								
	Residential Packaged CAT 5 Water Booster Set and Tank Schedule		T1		C1	C2				C3								
	Residential Air Curtains Schedule		T1		C1	C2				C3								
	Residential Electric Heaters Schedule		T1		C1	C2				C3								
	Residential NOx/Carbon Filters Schedule		T1		C1	C2				C3								
	Schedule of Manufacturers		T1		C1	C2				C3								
Builderswork Drawings																		
3187-PSH-H-00-DR-M-7900	Ground Floor Slab Builderswork Holes	T1	T2			C1	C2	C3	C4									
3187-PSH-H-01-DR-M-7900	First Floor Slab Builderswork Holes	T1	T2			C1	+											
3187-PSH-H-02-DR-M-7900	Second Floor Slab Builderswork Holes	T1	T2			C1			C4									
3187-PSH-H-03-DR-M-7900	Third Floor Slab Builderswork Holes	T1	T2			C1	C2	C3	C4									
3187-PSH-H-04-DR-M-7900	Fourth Floor Slab Builderswork Holes	T1	T2			C1	C2	C3	C4									
3187-PSH-H-R1-DR-M-7900	Roof Slab Builderswork Holes	T1	T2			C1	C2	С3	C4									
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Morris and Company Tania Marques Perez David Storring Axiom Luke Bray James Lewis Aidan McGrath Clancy Satpal Sagoo Tugay Uzunoglu Russ Blakeburn	P=Post: C=Courier: H=Hand: W=Web: E=Email: D=E	\( \frac{1}{2} \)		\[   \lambda   \]   \[   \lambda   \]	\(  \)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\( \square \)     \( \square \)    \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \s	\[   \lambda   \]   \[   \lambda   \]   \[   \lambda   \lambda   \]   \[   \lambda   \]	\( \square \)     \( \square \)    \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \square \)     \( \s	\[   \lambda   \]								

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Andrew Williams  Morris and Company					*													
Tania Marques Perez			✓		<b>✓</b>													
David Storring					<b>✓</b>													
Axiom																		
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