

BUILDING LAB INFRASTRUCTURE MORNINGSIDE CAMPUS

													1110			
						WATER					GAS					>_
BUILDING	YEAR- ROUND CHILLED WATER	2ND HOT WATER (REHEAT)	STEAM	GENERATOR	STANDBY POWER	DOMESTIC COLD (POTABLE)	NON POTABLE	PROCESS LAB CHILLED WATER/ SECONDARY CHW	DOMESTIC HOT	PURIFIED WATER RO/DI	COMPRESSED AIR	VACUUM	NATURAL GAS	L	EXHAUST (GENERAL BUILDING)	FUME HOOD CAPACITY (FUME HOOD EXAUST)
Havemeyer	Х	Х		CLS		Х	Х		0	Х	Х		Note. 1	Х	Х	Х
Havemeyer Extension	Х	Х		CLS		Х	Х		0	Х	Х		Note .1	Х		Х
Chandler	Х	Х	1,2,3 & 5	Х		Х	Х		0	Х	Х	Х	Note. 2	Х	х	L
Northwest Corner Building	Х	Х	AHU	CLS/P		Х	Х	Х	Х	Х	Х	Х	Bottled Gas	Х	х	Х
Pupin	Х	P/L	Х	CLS		Х		Х	Х		Х		Х	Х		
CEPSR	Х	Х		CLS		Х			Х		Х		Х	Х		
Mudd	Х	Х		CLS		Х	Х		Х	Х	Х	Х	Х	Х		
Engineering Terrace	Х	Х		CLS/P		Х	Х		0	Х	Х	Х	L/P	Х		L
Fairchild	Х	Х	Х	CLS/P		Х			Х	Х	Х		Х	Х	Х	L
Schermerhorn	Р	p	р	CLS		Х		Р	Х		L			Χ		
Schermerhorn Extension	Р	р	р	CLS		Х			Х		L			Х		L

Critical building systems to be confirmed and capacity available prior to start of design. TAB survey to be performed

Abbreviations: Note. 1 The Gas risers need to be tested before the Gas system can be restored by ConEd.

Available: X Note. 2 The Gas shut-off valves on each floor are inaccessable which is why ConEd will not turn the system on.

Partial: P

Available, Not Functioning: 0

Critical Life Safety: CLS

Limited: L

Air Handler Units AHU