

For Demonstration Purposes Only
Tailor Made Software, Ltd



PH?N TH?NG GI?, ?I?U HO? KH?NG KH?

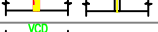
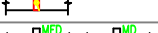
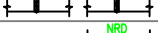
H?NG M?C: H?I TR??NG

DANH M?C B?N V?	
S? HI?U B?N V?	T?N B?N V?
HVAC-HT-0.00	B?A L?T
HVAC-HT-0.01	DANH M?C B?N V?
HVAC-HT-0.02	K? HI?U
HVAC-HT-0.03	KH?I L??NG THI?T B?, V?T T? CH?NH
HVAC-HT-1.01	S? ?? NGUY?N L? H?T KH?I S? C?
HVAC-HT-1.02	S? ?? NGUY?N L? ?I?U H?A TH?NG GI?
HVAC-HT-2.01	M?T B?NG ?I?U H?A, TH?NG GI? T?NG 1
HVAC-HT-2.02	M?T B?NG ?I?U H?A, TH?NG GI? T?NG 2
HVAC-HT-2.03	M?T B?NG ?I?U H?A, TH?NG GI? T?NG M?I
HVAC-HT-3.01	M?T B?NG ?NG ??NG, N??C NG?NG T?NG 1
HVAC-HT-3.02	M?T B?NG ?NG ??NG, N??C NG?NG T?NG 2
HVAC-HT-4.01	M?T B?NG ?I?N ?I?U KHI?N ?I?U H?A T?NG 1
HVAC-HT-4.02	M?T B?NG ?I?N ?I?U KHI?N ?I?U H?A T?NG 2
HVAC-HT-5.01	CHI TI?T L?P ??T - 01
HVAC-HT-5.02	CHI TI?T L?P ??T - 02

H?I TR??NG

DANH M?C B?N V?

K? HI?U CHUNG:	
K? HI?U	M? T?
	B?N V? TH? HI?N CHI TI?T
	THAM KH?O T?I M?T C?T A B?N V? B
	K? HI?U L?N S?A L?I
	IN: T?N D?N L?NH / 5: TH? T? T?NG / 01: TH? D?N L?NH / 7.1KW: C?NG SU?T L?NH.
	FAF: T?N QU?T / 5: TH? T? T?NG / 01: TH? T? QU?T / 6000CMH: L?U L?NG GI? / 200PA: C?T ?P.
K? HI?U THI?T B?:	
K? HI?U	M? T?
	D?N N?NG ?I?U H?A C?C B?/MULTI
	D?N N?NG ?I?U H?A VRF/VRV
	D?N L?NH ?M TR?N N?I ?NG GI?
	D?N L?NH CASSETTE 4 H??NG TH?I
	D?N L?NH TREO T??NG
	QU?T LY T?M
	QU?T H??NG TR?C
	QU?T G?N TR?N
	QU?T G?N T??NG
	QU?T G?N TR?N LL: 100CMH

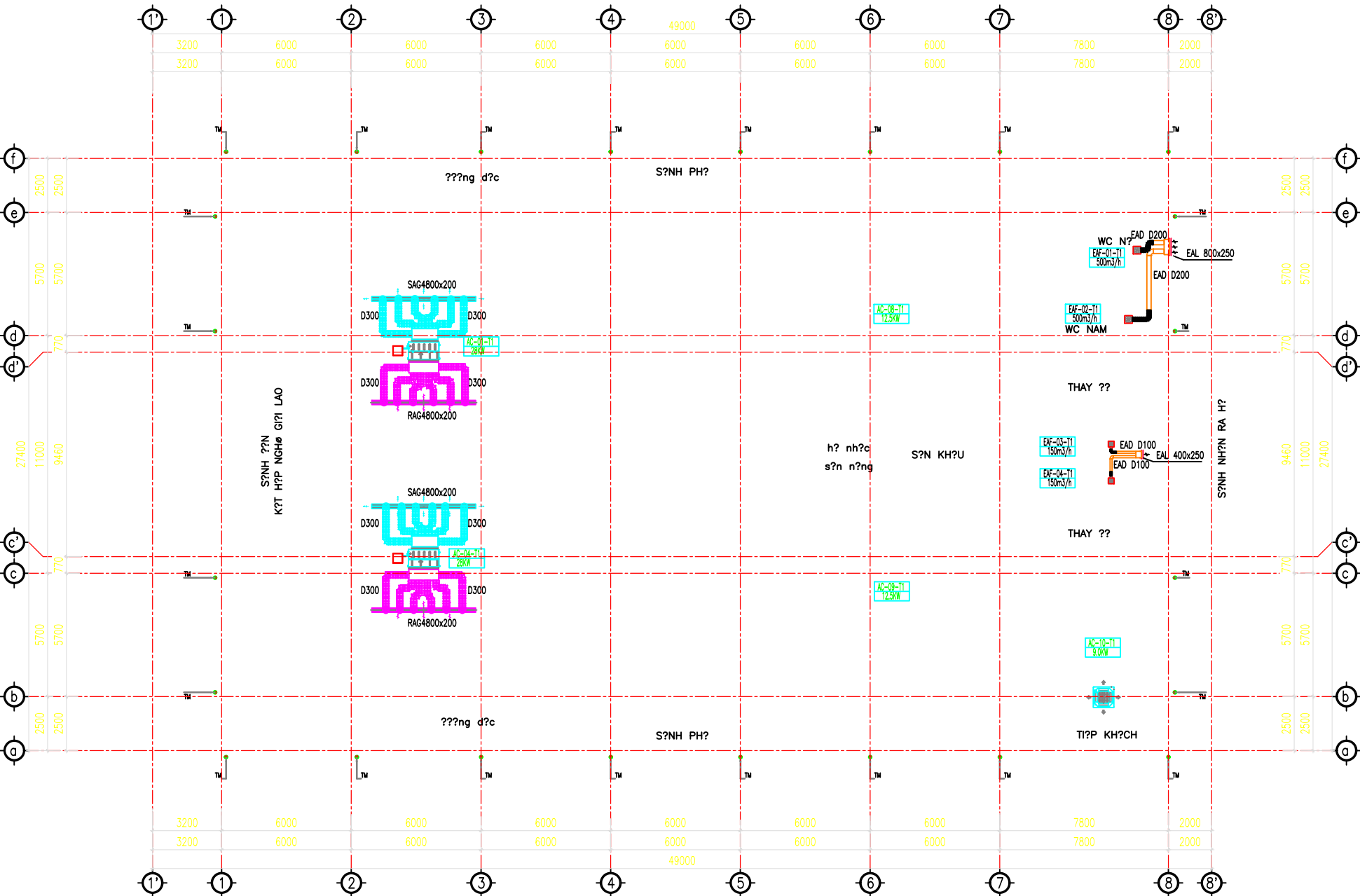
K? HI?U ???NG ?NG GI?, ?NG GAS, ?NG N??C NG?NG, D?Y ?I?N:		K? HI?U ???NG ?NG GI?, ?NG GAS, ?NG N??C NG?NG, D?Y ?I?N:	
K? HI?U	M? T?	K? HI?U	M? T?
	?NG GI? C?P L?NH		C?A C?P GI? KHU?CH T?N D?NG VU?NG
	?NG GI? H?I		C?A H?I K?M L??I L?C D?NG VU?NG
	?NG GI? T??I		C?A H?T D?NG VU?NG
	?NG GI? TH?I		C?A C?P D?NG TR?N
	?NG GI? H?T KH?I		C?A H?T KH?I
	?NG GI? T?NG ?P		C?A C?P GI? D?NG KHE
	?NG GI? TR?N		C?A H?T D?NG KHE
	?NG GI? CH?U L?A		C?A L?Y/TH?I GI? NGO?I TR?I NAN Z K?M L??I CH?N C?N TR?NG
	TI?U ?M ?NG GI?		?NG D?N GAS
	?NG GI? THAY ??I CAO ?? THEO M?I T?N		?NG THO?T N??C NG?NG
	?NG GI? CH? NH?T ?I L?N TR?N		?NG GI? M?M
	?NG GI? CH? NH?T ?I XU?NG D??I		VAN CH?N L?A
	?NG GI? TR?N		VAN ?I?U CH?NH L?U L?NG
	C?NH H??NG D?NG B?N TRONG C?T VU?NG		VAN NG?N KH?I ?I?U CH?NH B?NG ??NG C? / VAN ?I?U CH?NH B?NG ??NG C?
	C?T ?NG GI?		VAN ?I?U 1 CH?U
	C?N L?CH T?M		VAN X? ?P
	C?N ??NG T?M		C?A TH?M K? THU?T

H?I TR??NG

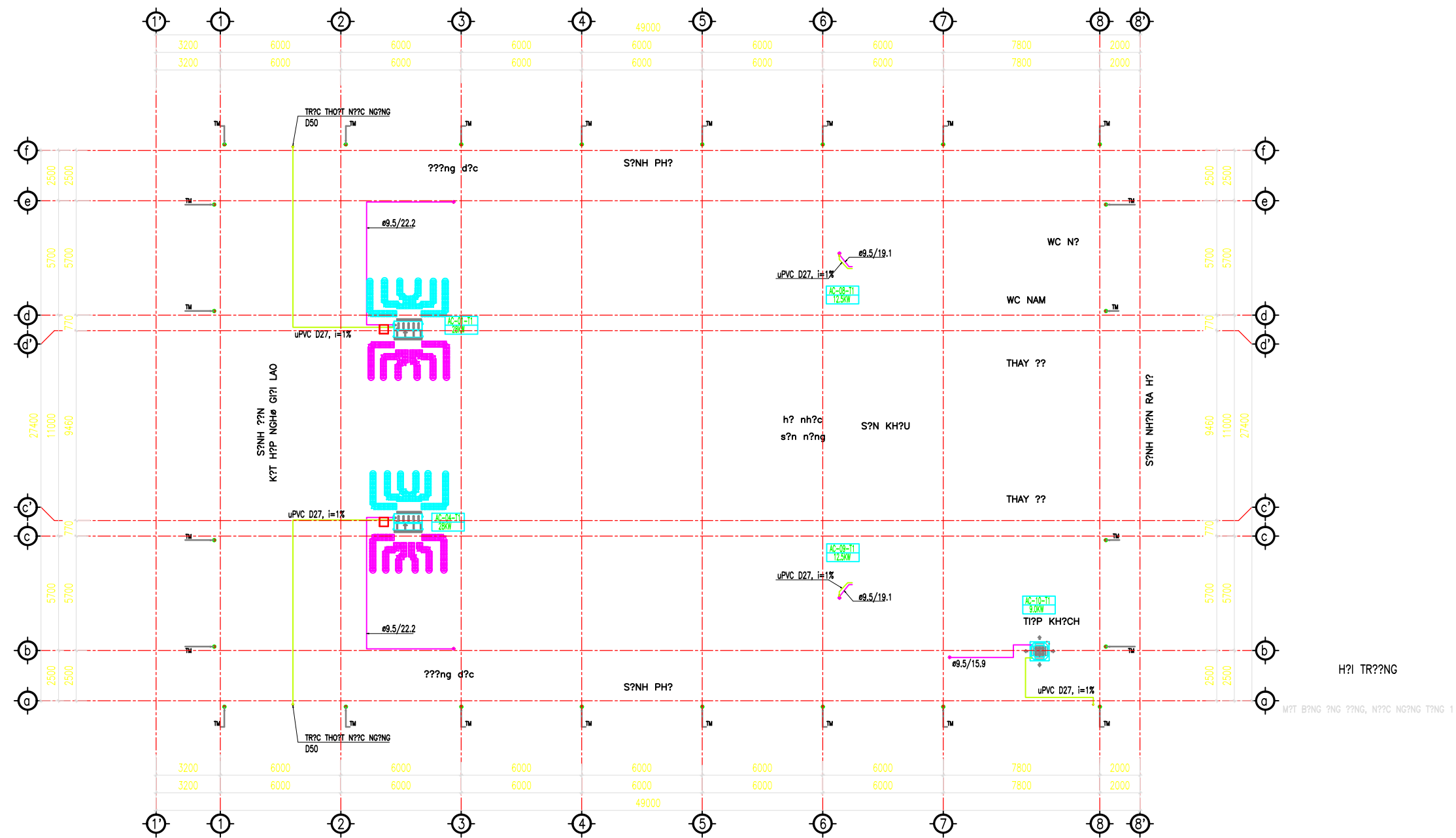
K? HI?U

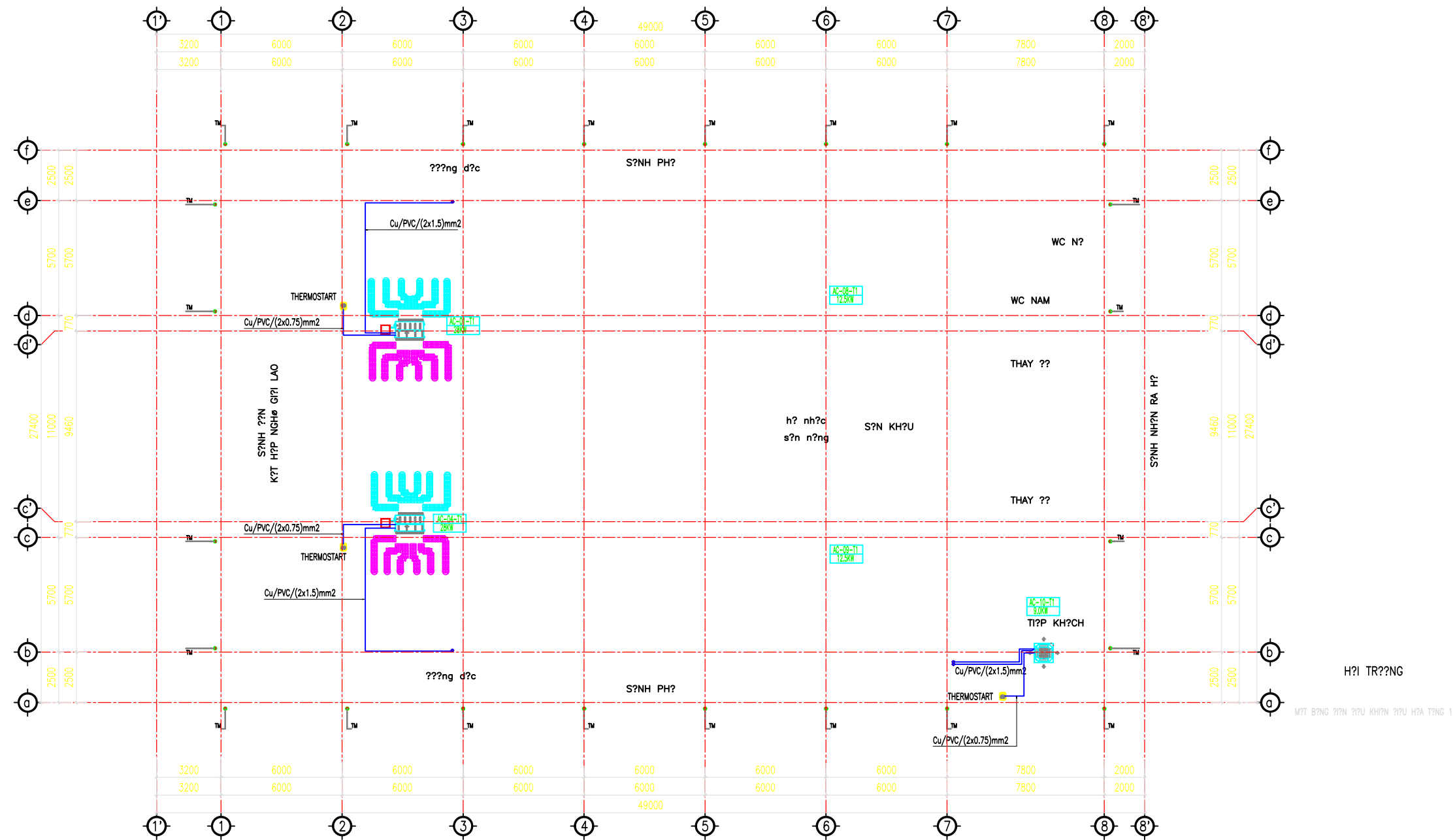
H?I TR??NG

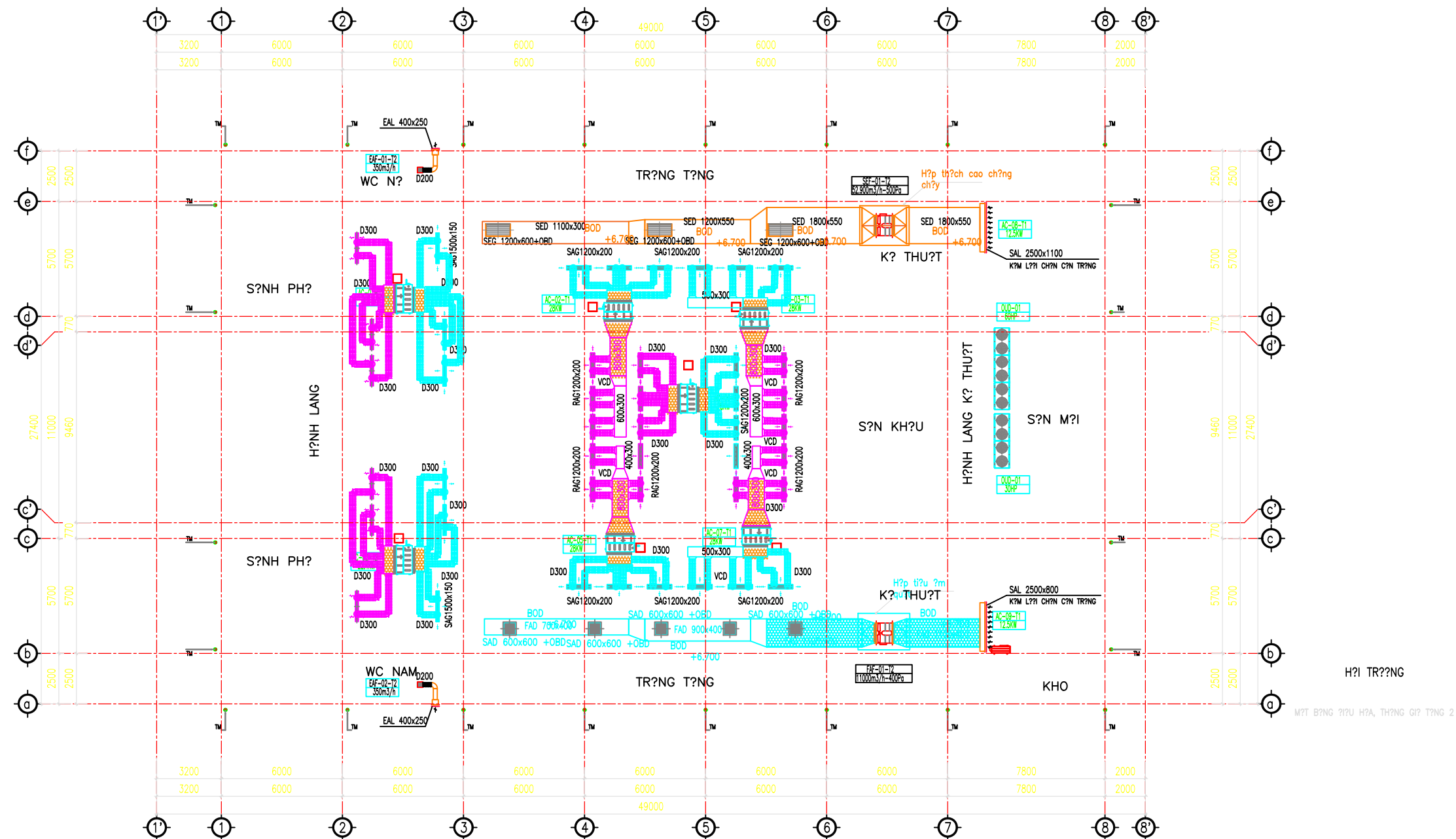
KH?I L??NG THI?T B?, V?T T? CH?NH



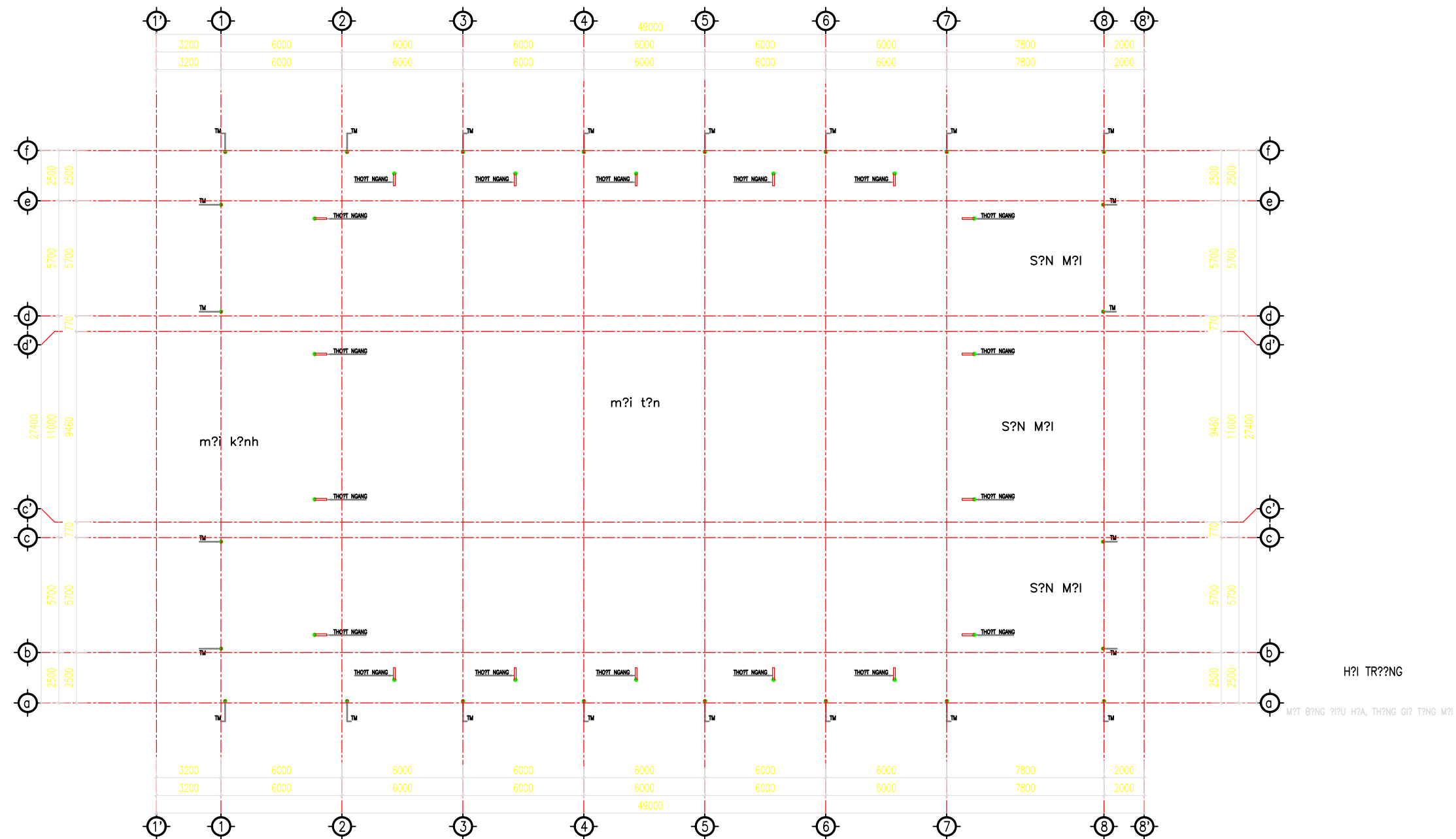
M?T B?NG ??U H?A, TH?NG GI? T?NG 1







M?T B?NG ?I?U H?A, TH?NG GI? T?NG 2

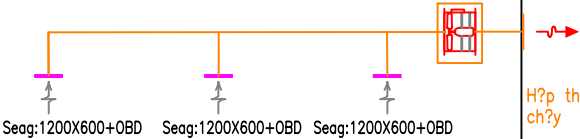


T?NG
M?I

T?NG 2

T?NG 1

SEF-01-T2
33.900m3/h-500Pa



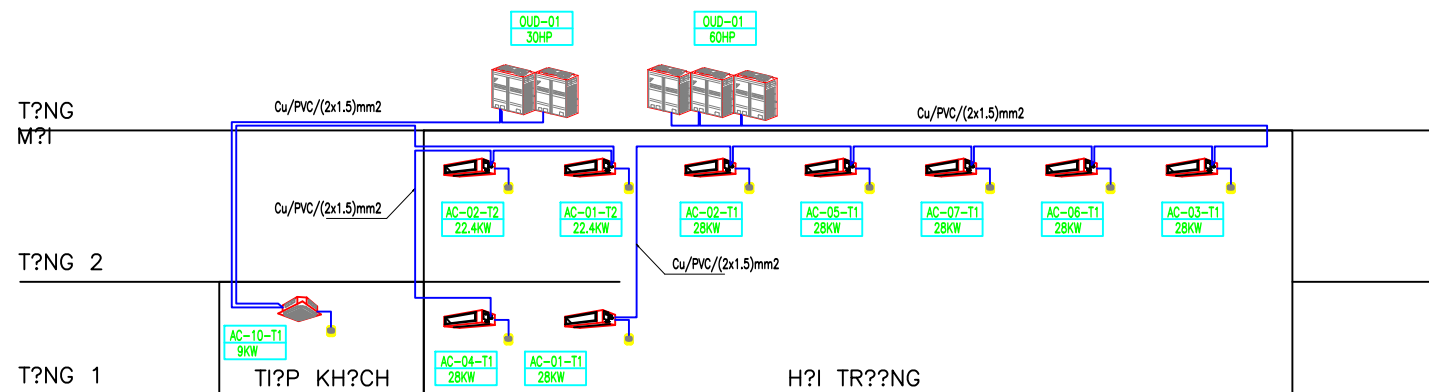
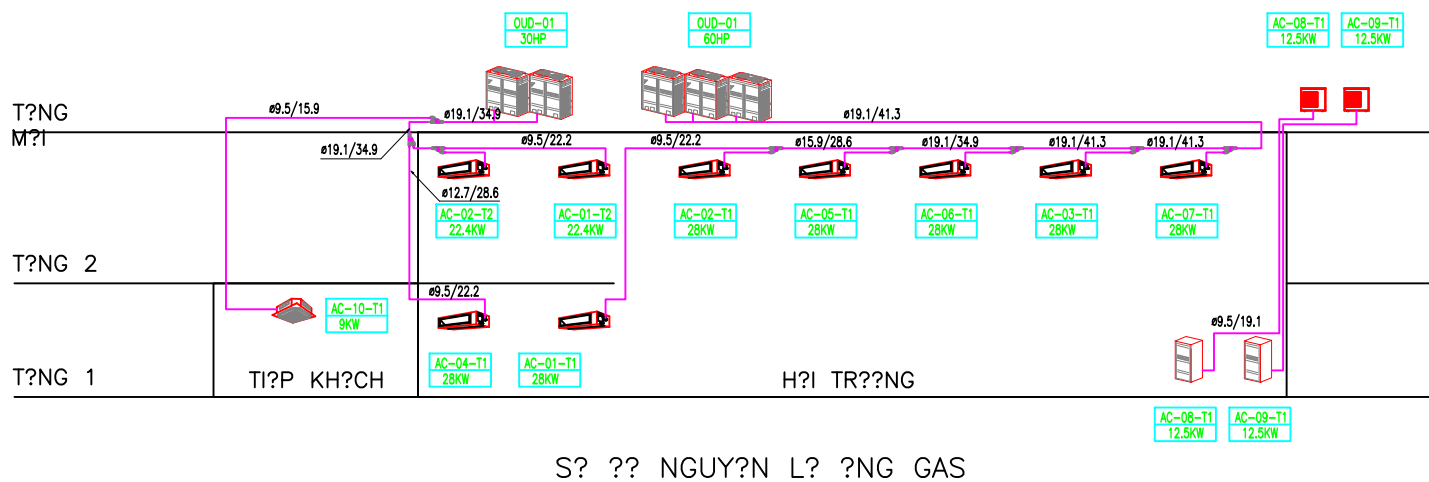
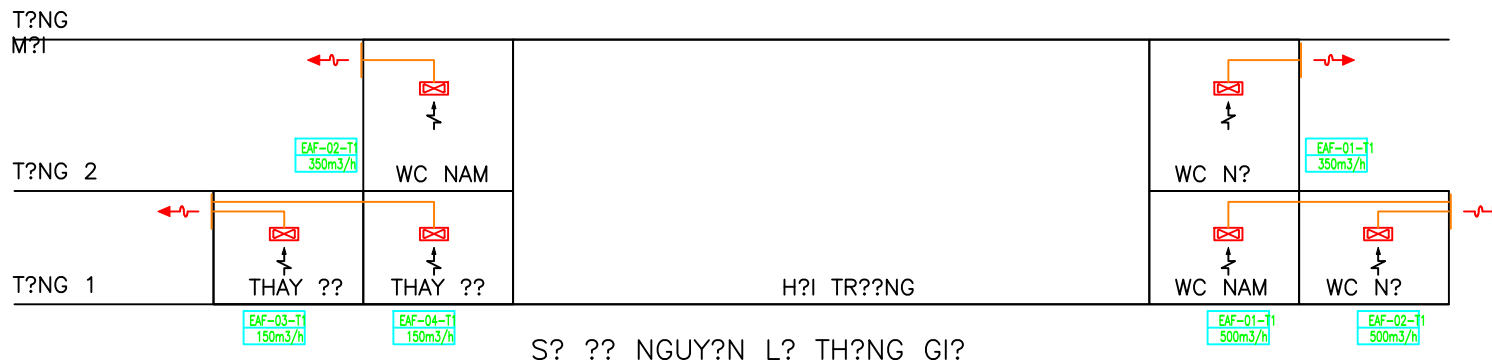
H?p th?ch cao ch?ng
ch?y

H?I TR??NG

H?I TR??NG

S? ?? NGUY?N L? H?T KH?I S? C?

S? ?? NGUY?N L? H?T KH?I S? C?



VRV/VRF

H?I TR??NG

S? ?? NGUY?N L? ?I?U H?A TH?NG GI?