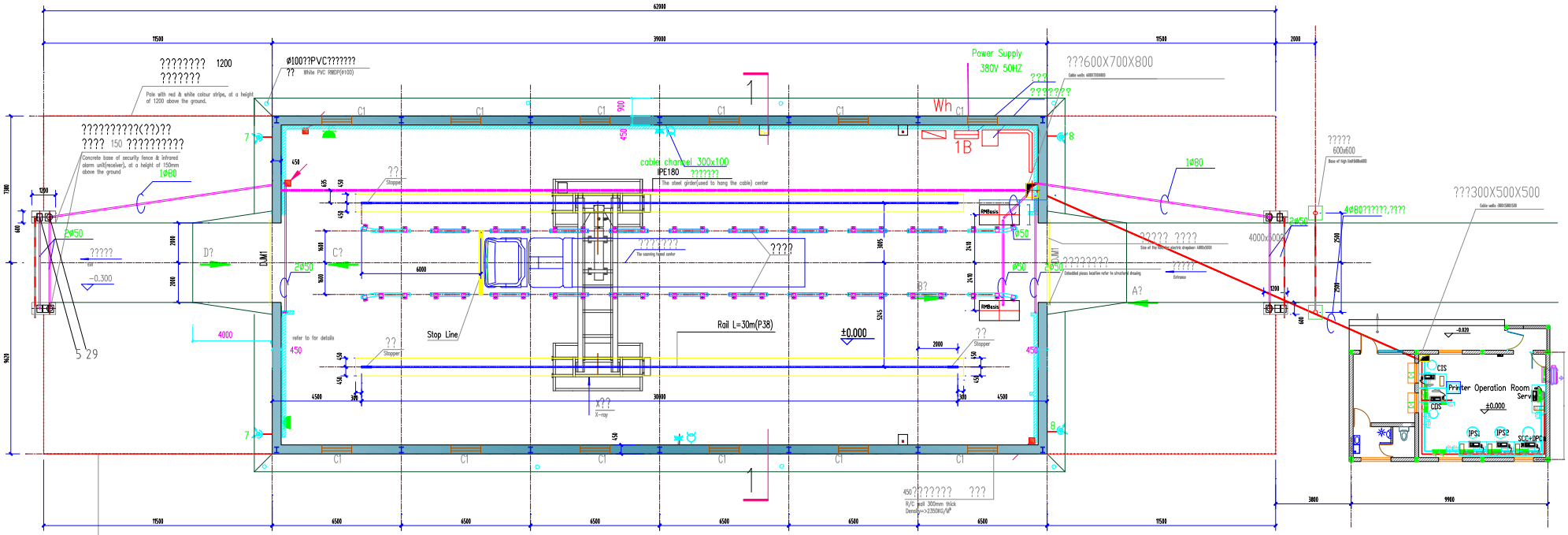
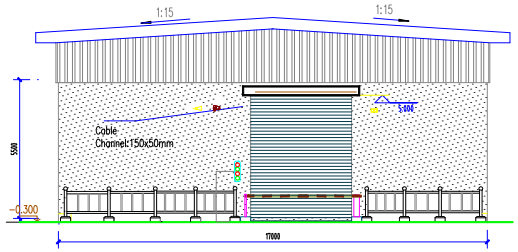
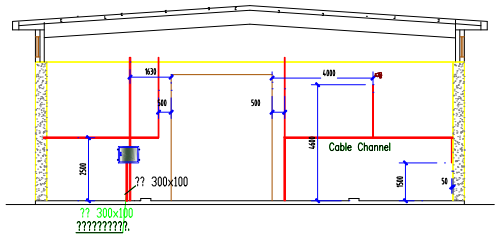
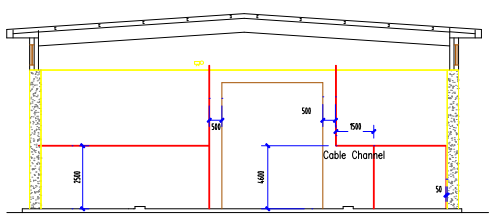


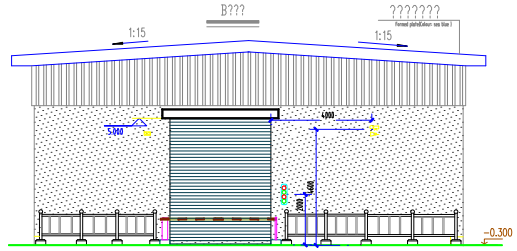




A???



B???



C???

D???

29	SQ7	?????????	EA0200000-53?MTD/RE-T12041	1	
28	AL2	????	??	1	
27	CM4	?????	??	1	
26	AL62	????	??	1	
25	HL20	?????	??	1	
24	CM2	??????	??	1	
23	CM1	??????	??	1	
22	HL19	?????	??	1	
21	AL61	????	??	1	
20	CM3	?????	??	1	
19	AL1	????	??	1	
18		???????	??	1	
17		?????	??	1	
16	HA12	?????	R617-3558DC24V ?? 10 ??	1	
15	SQ31	????????	QS30LP	1	
14	SQ71	????????	QS30LP	1	
13	DZ1	????	??	1	
12	SB6	????	??	1	
13	DZ2	????	??	1	
12	DZ2	????	??	1	
11	SQ5	?????????	EA0100000-53,MTD/RE-T12041	1	
10	SQ4	?????????	EA0200000-53,MTD/RE-T12041	1	
9	SB4	??????	R226-3180?IP65?440E-L13042 E	1	
8	SB3	??????	R226-3180?IP65?440E-L13042 E	1	
7	AL3	?????	CHS-12AT 100:30W/330ohms	1	
6	SQ1?SQ2	????	HL5300	2	
5	SQ6	?????????	EA0200000-53?MTD/RE-T12041	1	
4	SB5	????	??	1	
3	SQ72	????????	QS30LP	1	
2	SQ72	????????	QS30LP	1	
1	DZ2	????	??	1	
??	? ?	? ?	? ?	??	? ?

威视 NUCTECH

?? REV. No.	????? REV. FILE No.	?? SIGN	?? DATE	??DESIGNED	??CHECKED	??APPROVED	??STANDARD	??SCALE 1:100	MB1215HS????????/ ??????????

?? DWG No. ADOG0000000LD ???

???? Higher Level Designation

???? Location Designation

?? TOTAL 1 ? SHEET 1

A1