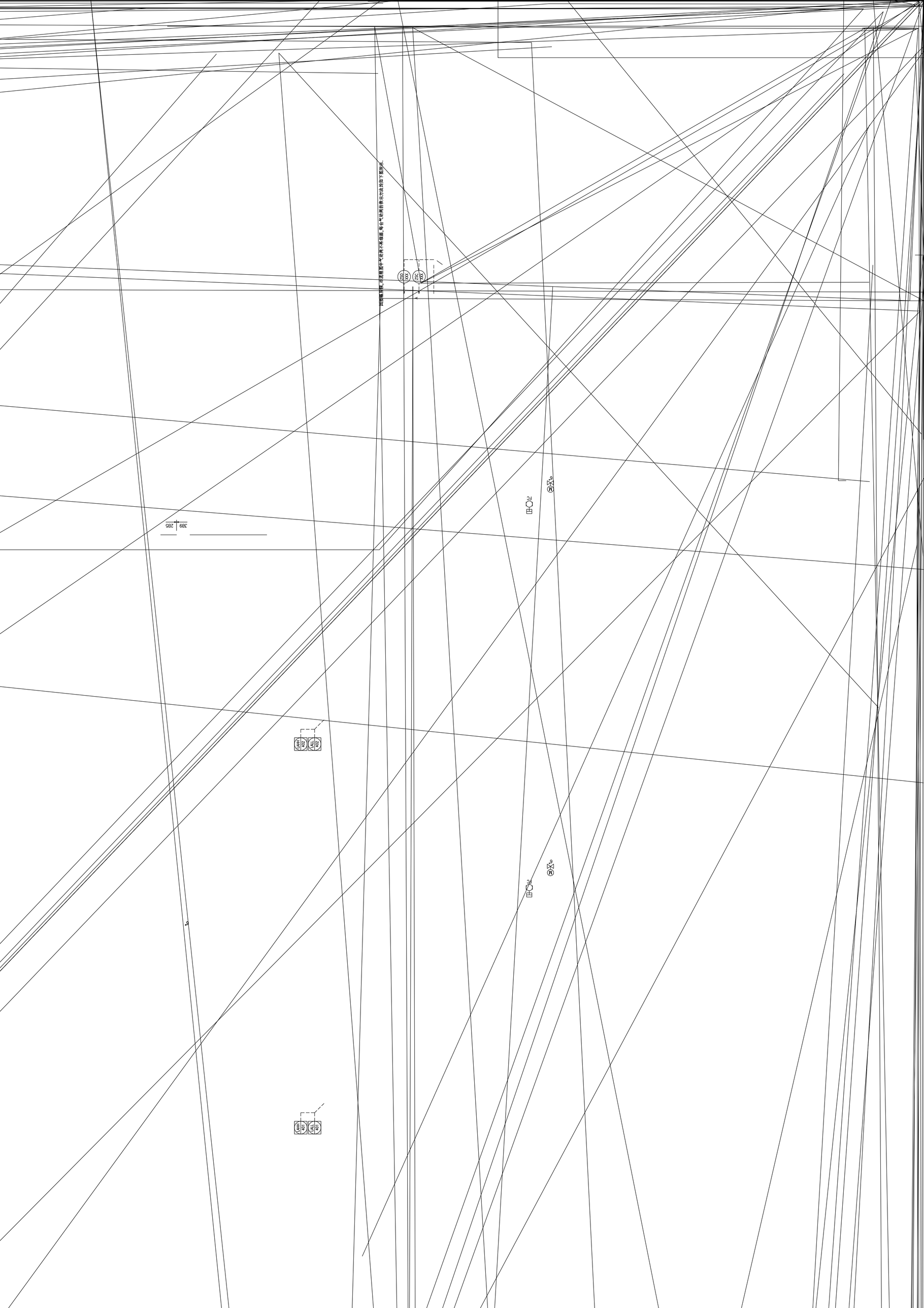
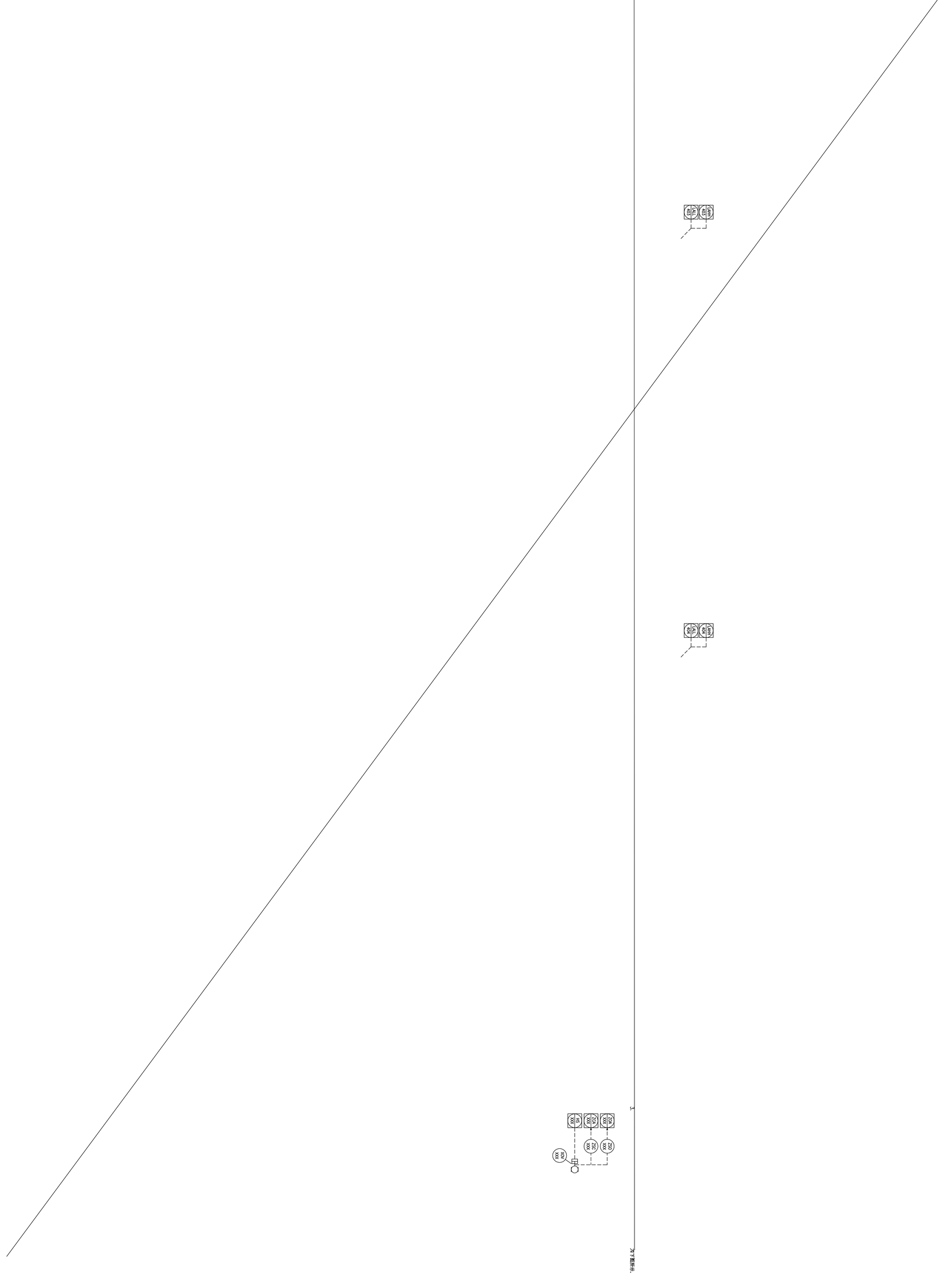

389
285
DN25
DN25
DN25


XXX
XXX
XXX

61-T-405/406 液化石油气罐	
直径	18 m
容积	3000 m³
操作温度	40℃
操作压力	0.7 MPa

放空气
3387
45-02-05-002

61-14"-FLG-01-2B5

SET @
1.77 MPa
6"X8"

PSV
405A

LO
1/2"

LO

LO

LO

TE
405B

24"
MH

PIA
405

H
L

LIA
405A

H
L

PG
405

PT
405

L I
405A

LT
405A

RADAR

4"

61-T-405

TE
405A

TT
405A

TI
405A

H

说明：
1. 本图仪表编号前加 61.

自LPG罐
3387
45-02-05-002

61-8"-LPG-02-3B9(C,30)

61-8"-LPG-02-3B9(C,30)

LPG至61-P-401/402

自LPG罐
3387
45-02-05-002

61-12"-LPG-03-3B9(C,30)

61-12"-LPG-03-3B9(C,30)

LPG至61-P-403~407

LPG入罐
3387
45-02-05-002

61-6"-LPG-01-3B9

61-6"-LPG-01-3B9

入罐

LPG转罐
3387
45-02-05-002

61-6"-LPG-06-3B9

61-6"-LPG-06-3B9

LPG转罐

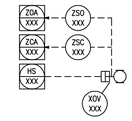
ADD
ALT
ADD
ALT

ADD
ALT
ADD
ALT

61-2"-LPG-40-3B9

3387
45-02-05-005

3. 因图幅所限，本流程图中气动阀不再细画，每台气动阀的表示方法均如下图所示.



61-3"-FLG-16-2B5

放空气

3387
45-02-05-006

61-1"-FLG-03-2B5

3387
45-02-05-001

PSV
422

LO