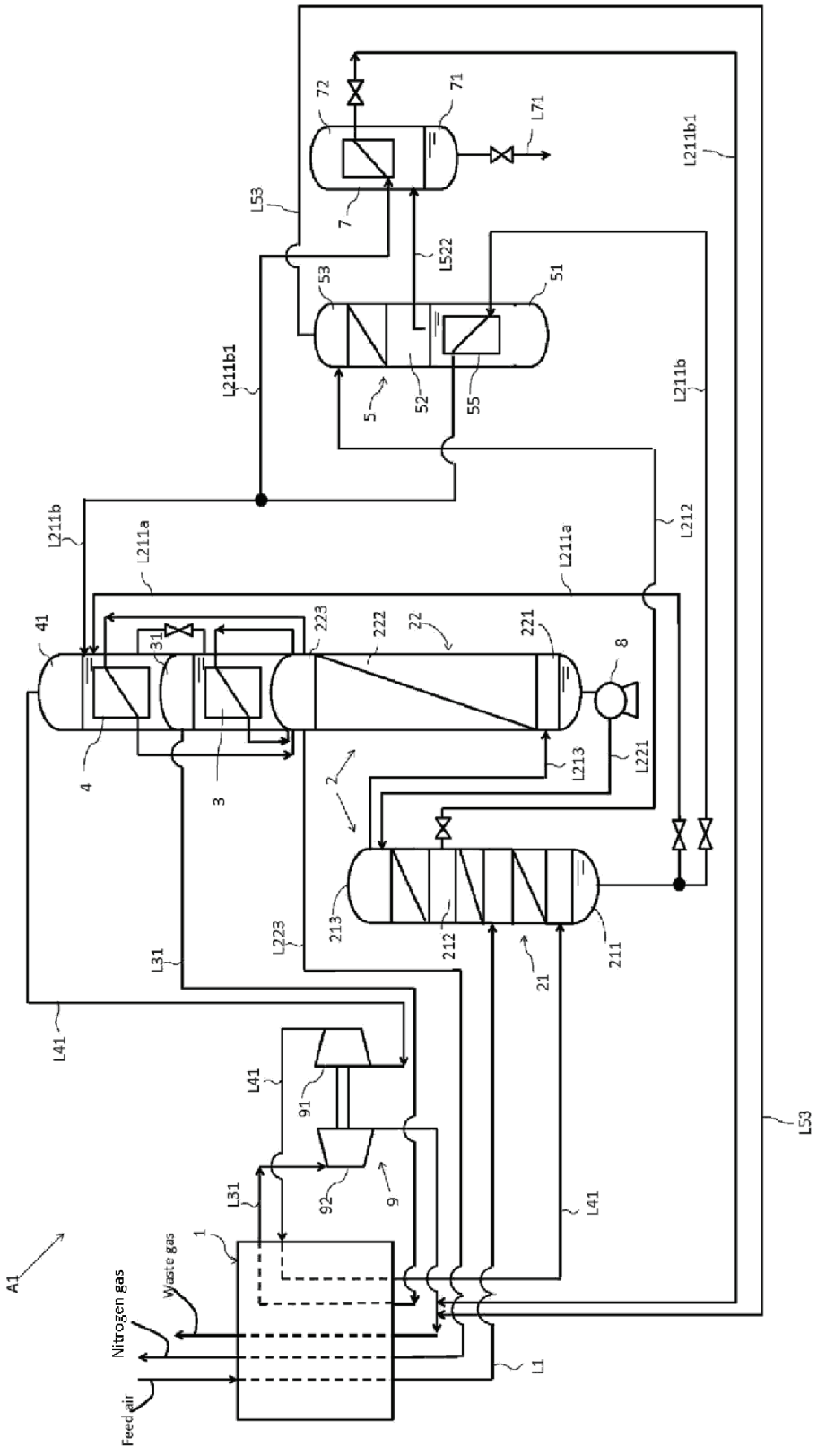
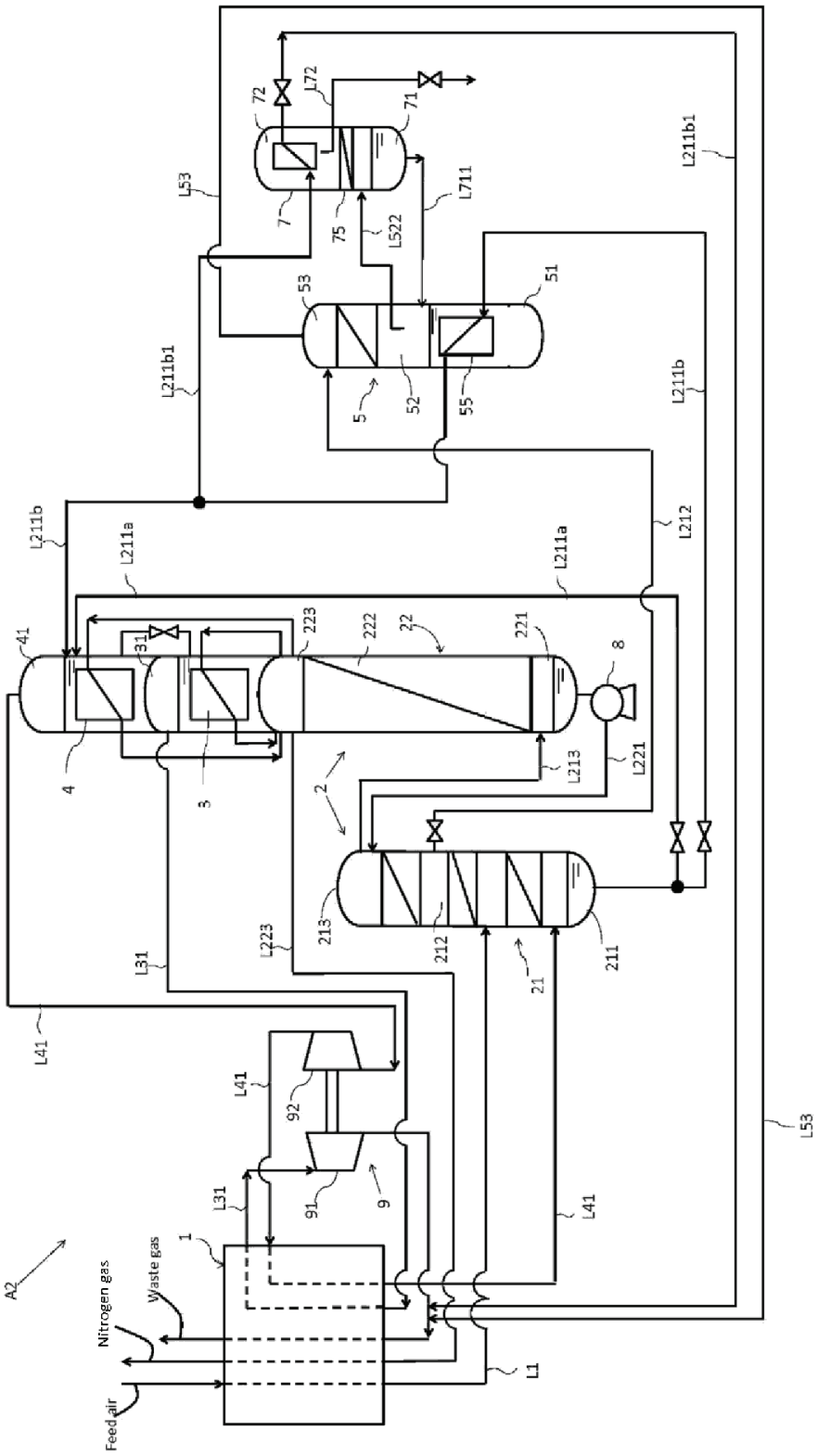
DRAWINGS

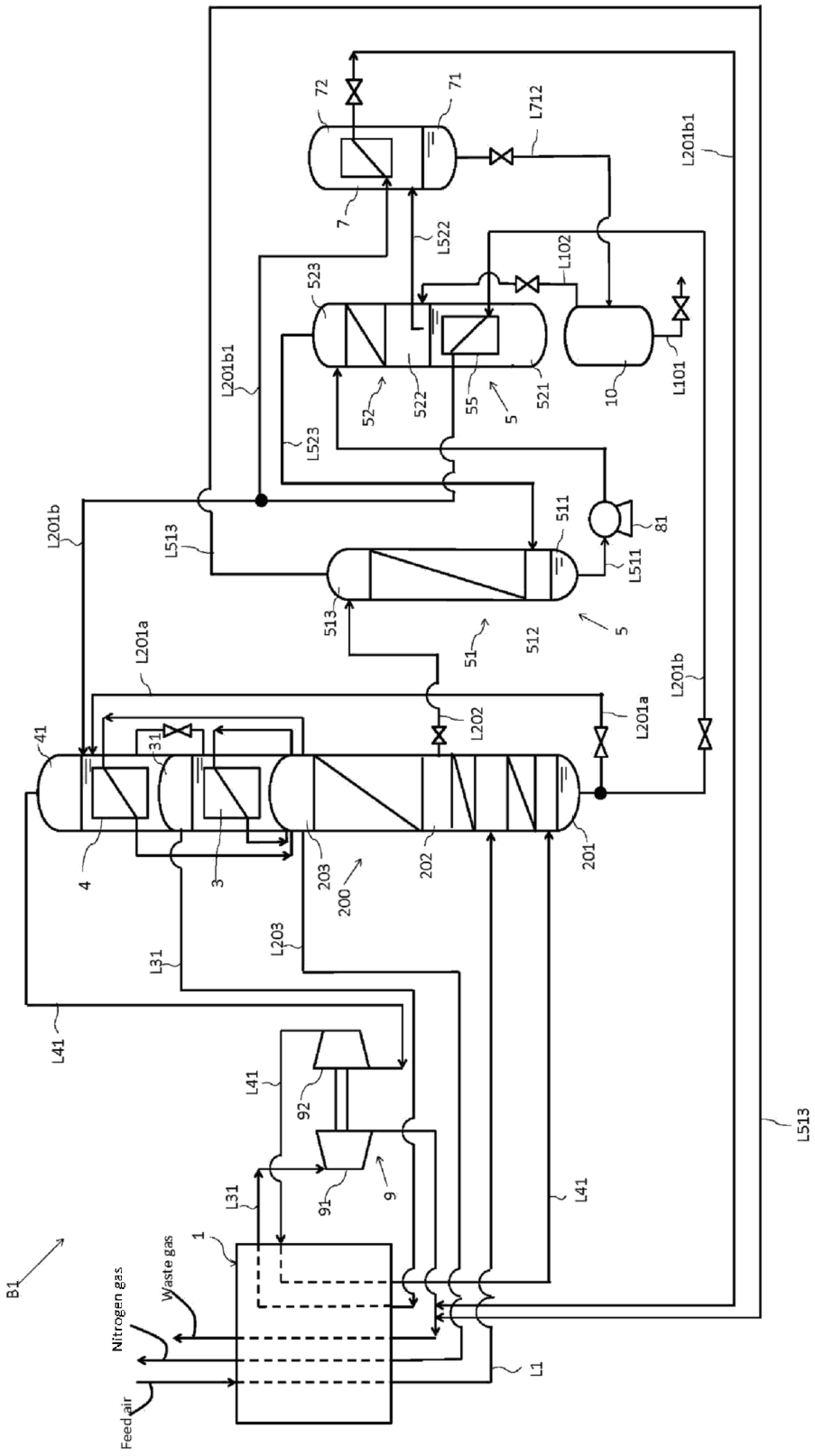
[Fig. 1]



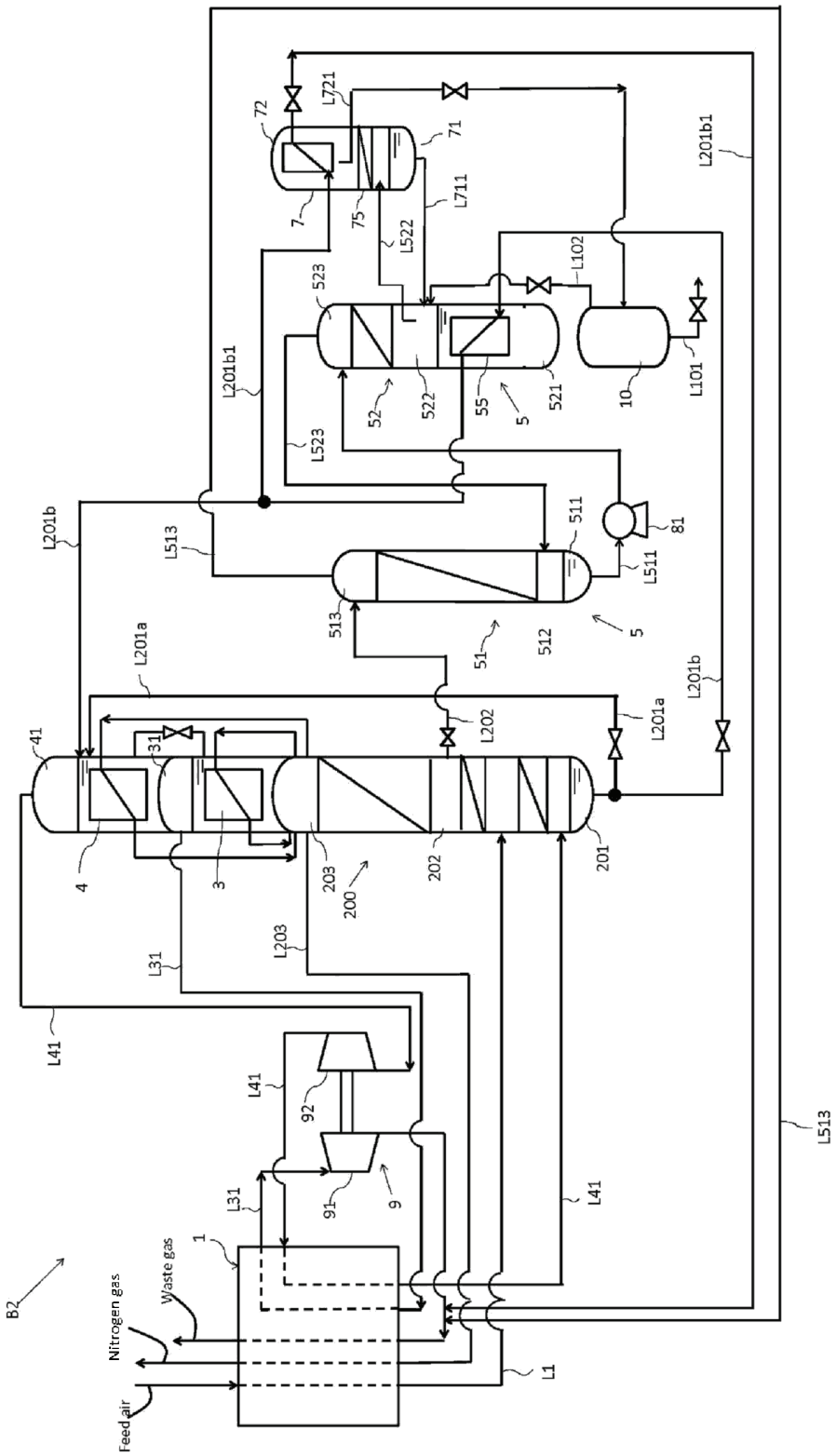
[Fig. 2]


A2
Feed air
Nitrogen gas
Waste gas
1
L1
L53
L41
L31
91
92
9
L223
213
212
211
21
L213
L221
2
4
3
41
31
223
222
22
221
8
L211a
L211b
L212
L211b1
5
52
55
53
51
L53
7
75
L522
L711
72
L72
71

[Fig. 3]


B1
Feed air
Nitrogen gas
Waste gas
1
L1
L513
L41
L31
L203
200
202
203
201
3
4
41
31
L201a
L201b
L202
L201b1
L712
L102
L101
L522
L523
L511
L513
72
71
7
523
52
522
55
5
521
10
511
81
512
51
513
92
91
9

[Fig. 4]


B2
Nitrogen gas
Waste gas
Feed air
1
L1
L513
L41
L31
L203
L201b1
L201b
L201a
L202
L711
L721
L522
L102
L101
L523
L511
L513
41
4
3
31
203
200
202
201
92
91
9
72
71
75
7
523
52
522
55
5
521
10
81
511
512
51
513