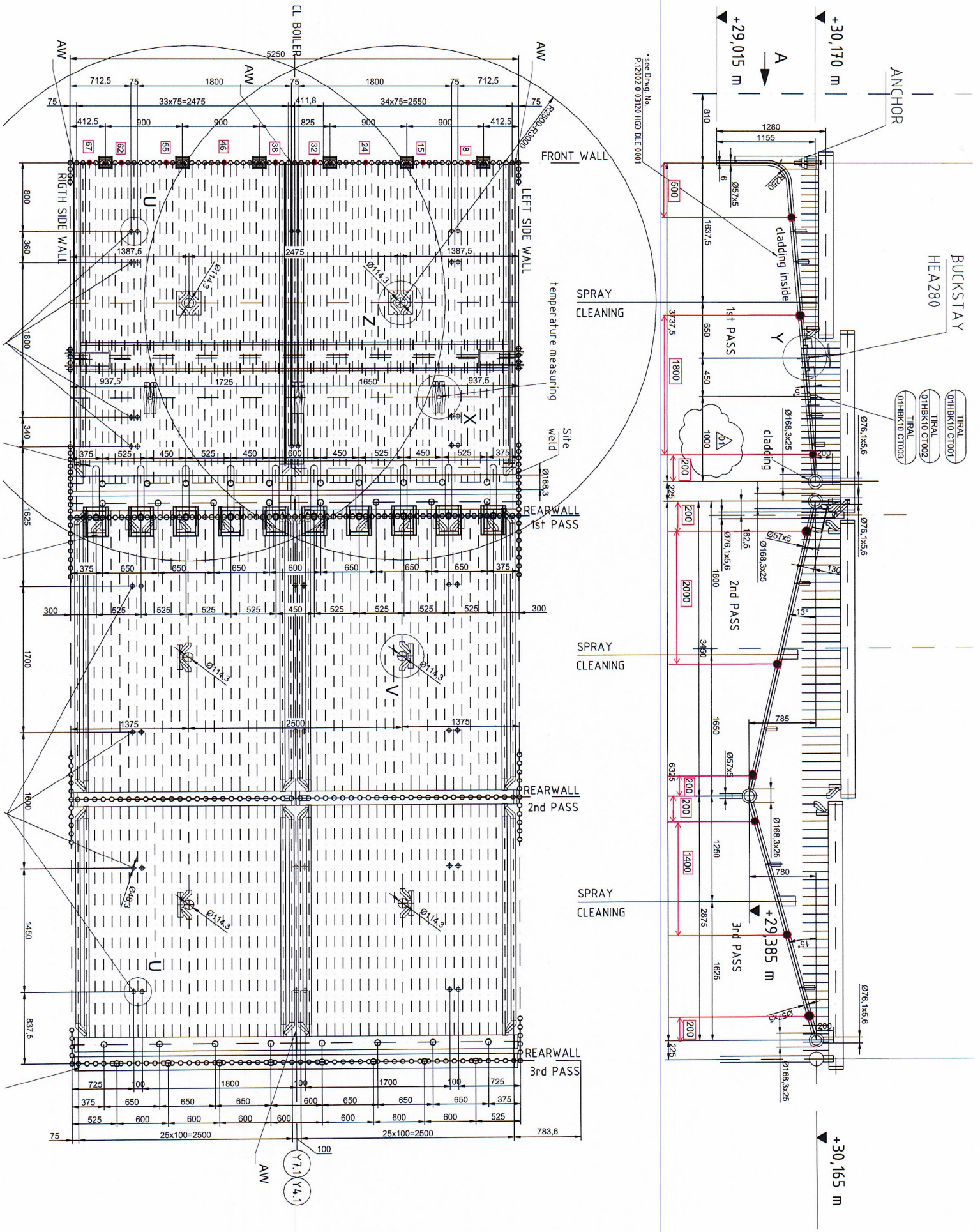
CL BOILER
AW
5250
712.5
75
1800
75
1800
75
712.5
33x75=2475
411.8
34x75=2550
412.5
900
900
825
900
900
412.5
67
62
55
46
38
32
24
15
8
R2500-R2900
FRONT WALL
RIGTH SIDE WALL
LEFT SIDE WALL
1387,5
2475
1387,5
Ø114,3
937,5
1725
1650
937,5
temperature measuring
Site weld
Ø168,3
REARWALL 1st PASS
375
525
450
525
450
600
450
525
450
525
375
650
650
650
600
650
650
650
375
300
525
525
525
525
450
525
525
525
525
300
Ø114,3
1375
2500
1375
REARWALL 2nd PASS
Ø48,3
Ø114,3
Ø114,3
REARWALL 3rd PASS
725
100
1800
100
1700
100
725
375
650
650
650
600
650
650
650
375
525
600
600
600
600
600
600
600
525
75
25x100=2500
25x100=2500
783,6
100
AW
Y7.1
Y4.1
800
360
1800
340
1625
1700
1800
1450
837,5
U
U
Z
X
V
- see Drwg No P.12027 0 03120 HGD DLE 0001
+30,170 m
+29,015 m
A
ANCHOR
BUCKSTAY HEA280
810
1280
1155
6
Ø57x5
R250
500
1637,5
cladding inside
SPRAY CLEANING
3737,5
1st PASS
650
450
1800
Y
1000
cladding
Ø168.3x25
Ø76.1x5.6
TIRAL 011HBK10 CT001
TIRAL 011HBK10 CT002
TIRAL 011HBK10 CT003
200
225
200
Ø76.1x5.6
Ø57x5
162,5
Ø168.3x25
Ø76.1x5.6
1800
2nd PASS
2000
130
13°
SPRAY CLEANING
3450
785
1650
Ø57x5
6325
200
200
Ø168.3x25
1250
1400
780
SPRAY CLEANING
+29,385 m
2875
3rd PASS
1625
15°
Ø76.1x5.6
Ø57x5
200
225
Ø168.3x25
+30,165 m