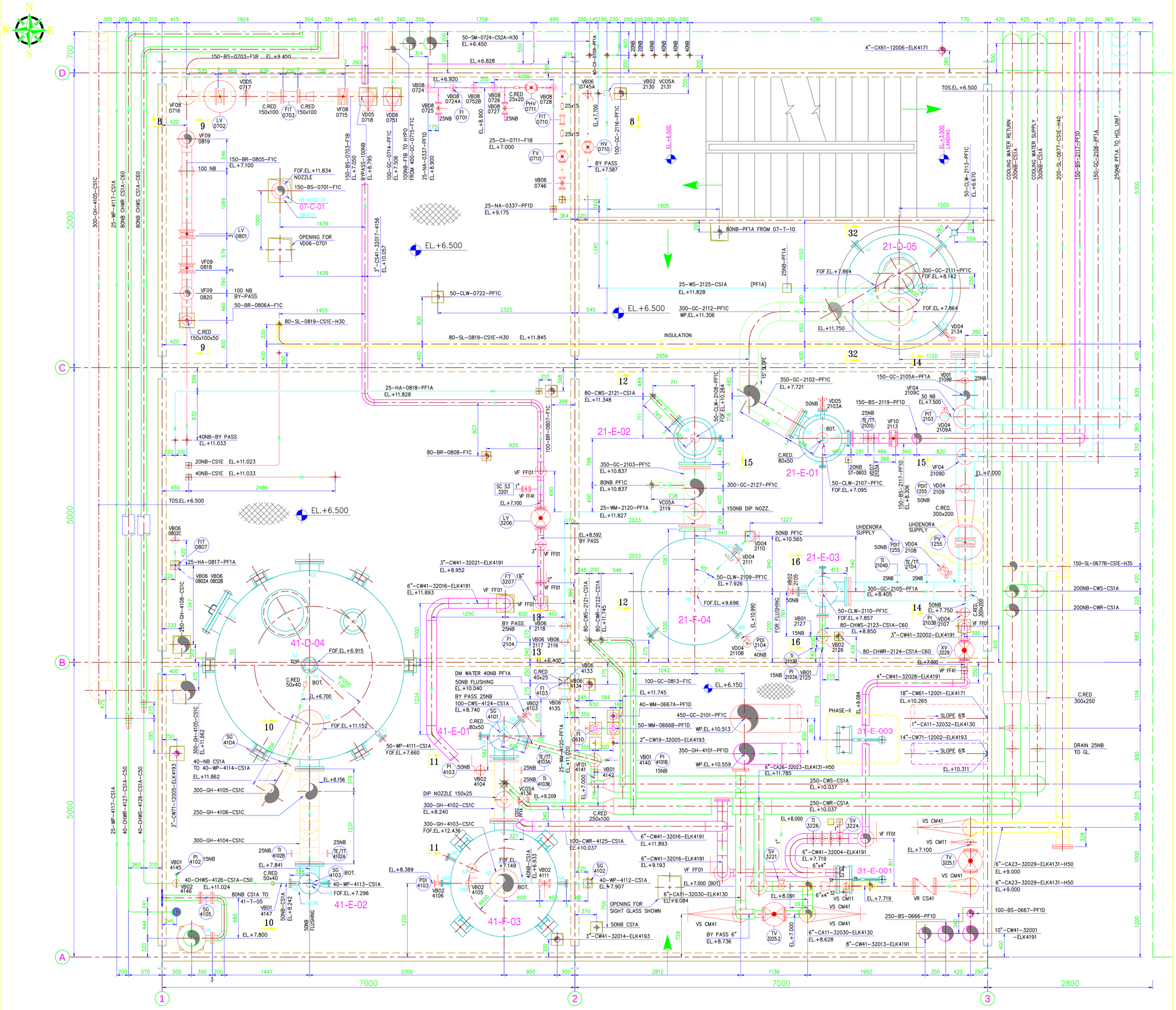
N
W
E
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1
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5000
5000
7000
7000
2800
300-GH-4105-CS1C
25-WP-4117-CS1A
80NB CHWR CS1A-C60
80NB CHWS CS1A-C60
150-BS-0703-F1B EL.+9.450
50-SM-0724-CS2A-H30 EL.+6.450
EL.+6.828
EL.+6.920
4"-CX61-12006-ELK4171
TOS.EL.+6.500
EL.+6.500
VD05 0717
VF08 0716
C.RED 150x100
FIT 0703
VF08 0715
VD05 0718
VD06 0751
LV 0702
VF09 0819
150-BR-0805-F1C EL.+7.100
100 NB
FOF.EL.+11.834 NOZZLE
150-BS-0701-F1C
NB NOZZ OF 07-C-01
EB-0701
OPENING FOR VD06-0701
LV 0801
VF09 0818
VF09 0820
100 NB BY-PASS
50-BR-0806A-F1C
C.RED 150x100x50
80-SL-0819-CS1E-H30
EL.+11.845
INSULATION
50-CLW-0722-PF1C
25-HA-0818-PF1A EL.+11.828
40NB-BY PASS EL.+11.033
20NB-CS1E EL.+11.023
40NB-CS1E EL.+11.033
2486
80-BR-0808-F1C
100-BR-0807-F1C
VF FF01
SC S3 3201
VP FF41
EL.+7.100
LV 3206
EL.+8.592 BY PASS
3"-CW41-32021-ELK4191 EL.+8.952
FT 3207
6"-CW41-32016-ELK4191 EL.+11.893
BY PASS 25NB
FI 2104
VB06 2118
VB06 2117
VB06 2116
EL.+6.400
25-NA-0337-PF1D EL.+9.175
25-CX-0711-F1B EL.+7.000
FV 0710
HV 0710
BY PASS EL.+7.587
VB06 0746
100-GC-0714-PF1C EL.+7.506
100NB-F1B TO HYPO FROM 400-GC-0715-F1C
25-NA-0337-PF1D EL.+8.900
150-BS-0703-F1B BYPASS-100NB EL.+8.795
3"-CS41-32017-4156 EL.+10.057
100-GC-0716-PF1C EL.+7.700
EL.+8.900
EL.+7.700
EL.+5.500
40-CX-0709-PF1A
100-GC-2116-PF1C
VB06 0745A
VB02 2130
VC05A 2131
VB08 0724
VB08 0724A
VB08 0752B
VB08 0725
VB08 0726
VB08 0727
VB08 0728
PHV 0711
FIT 0710
FI 0701
25NB
25x15
C.RED 25x20
20NB
40NB
80NB-PF1A FROM 07-T-10
25-WS-2125-CS1A (PF1A) EL.+11.828
25NB-PF1A
FOF.EL.+7.864
300-GC-2111-PF1C FOF.EL.+8.142
300-GC-2112-PF1C WP.EL.+11.306
EL.+11.750
VD04 2134
21-D-05
21-E-02
21-E-01
21-E-03
21-F-04
41-D-04
41-E-01
41-E-02
41-F-03
31-E-003
31-E-001
350-GC-2102-PF1C EL.+7.721
350-GC-2103-PF1C EL.+10.837
80NB PF1C EL.+10.837
25-WM-2120-PF1A EL.+11.827
300-GC-2127-PF1C
150NB DIP NOZZ.
50-CLW-2108-PF1C FOF.EL.+10.284
80-CWS-2121-CS1A EL.+11.348
VD05 2103A
50NB
150-BS-2119-PF1D
50 NB EL.+7.500
PIT 2103
VD04 2109A
VF04 2109C
VD01 2109B
VF10 2113
TE/TT 2101D
BOT.
C.RED. 80x50
20NB ST-0603
VD07 2103A
50-CLW-2107-PF1C FOF.EL.+7.095
VF04 2109D
PDIT 1255
VD04 2109
50NB
C.RED. 300x200
EL.+7.000
UHDENORA SUPPLY
PV 1255
PDIT 1255
VD04 2108
TI 21040
TE/TT 2104
50NB PF1C EL.+10.565
VD04 2110
VD04 2111
50-CLW-2109-PF1C EL.+7.926
FOF.EL.+9.696
VB02 2105
300-GC-2105-PF1A EL.+8.405
50-CLW-2110-PF1C FOF.EL.+7.857
80-CHWS-2123-CS1A-C60 EL.+8.850
VB01 2127
15NB
VB02 2126
80-CHWR-2124-CS1A-C60
XV 3229
VP FF41
VD04 2110B
PDI 2104
40NB
PI 2103A
VB01 2125
15NB
EL.+8.084
PHASE-II
4"-CW41-32028-ELK4191
18"-CW61-12001-ELK4171 EL.+10.265
SLOPE 6%
1"-CA11-32032-ELK4130
14"-CW71-12002-ELK4193
SLOPE 6%
EL.+10.311
DRAIN 25NB TO GL.
C.RED 300x250
6"-CA23-32029-ELK4131-H50 EL.+9.000
6"-CA23-32029-ELK4131-H50 EL.+9.000
100-BS-0667-PF1D
10"-CW41-32001 -ELK4191
8"-CW41-32013-ELK4191
6"-CA11-32030-ELK4130 EL.+8.628
BY PASS 6" EL.+8.736
TV 3225.2
VS CM41
VS CM11
VR CS41
TV 3225.1
SV 3221
SV 3224
TI 3226
6"-CW41-32004-ELK4191 EL.+7.719
6"x4"
6"-CW41-32016-ELK4191 EL.+9.193
VF FF01 (BOT) EL.+7.000
6"-CA11-32030-ELK4130 EL.+9.084
EL.+8.091
EL.+7.719
EL.+8.000
EL.+7.000 (BOT)
OPENING FOR SIGHT GLASS SHOWN
50NB CS1A
3"-CW41-32014-ELK4193
100-GC-0813-F1C EL.+6.150
EL.+11.745
40-WM-0667A-PF1D
450-GC-2101-PF1C
50-WM-0666B-PF1D WP.EL.+10.513
2"-CW19-32005-ELK4193
350-GH-4101-PF1D WP.EL.+10.559
6"-CA26-32023-ELK4131-H50 EL.+11.785
250-CWS-CS1A EL.+10.037
250-CWR-CS1A EL.+10.037
100-CWR-4125-CS1A EL.+10.037
6"-CW41-32016-ELK4191 EL.+11.893
6"-CW41-32016-ELK4191 EL.+9.193
6"-CW41-32004-ELK4191 EL.+7.719
6"x4"
VF FF01 (BOT) EL.+7.000
6"-CA11-32030-ELK4130 EL.+9.084
EL.+8.091
EL.+7.719
VS CM41
VS CM11 EL.+7.100
VR CS41
50NB CS1A
3"-CW41-32014-ELK4193
BY PASS 6" EL.+8.736
TV 3225.2
VS CM41
VS CM11
VR CS41
TV 3225.1
SV 3221
SV 3224
TI 3226
6"-CW41-32004-ELK4191 EL.+7.719
6"x4"
6"-CW41-32016-ELK4191 EL.+9.193
VF FF01 (BOT) EL.+7.000
6"-CA11-32030-ELK4130 EL.+9.084
EL.+8.091
EL.+7.719
EL.+8.000
6"-CA23-32029-ELK4131-H50 EL.+9.000
6"-CA23-32029-ELK4131-H50 EL.+9.000
100-BS-0667-PF1D
10"-CW41-32001 -ELK4191
8"-CW41-32013-ELK4191
6"-CA11-32030-ELK4130 EL.+8.628
BY PASS 6" EL.+8.736
TV 3225.2
EL.+7.000
250-BS-0666-PF1D
VS CM41
VS CM11 EL.+7.100