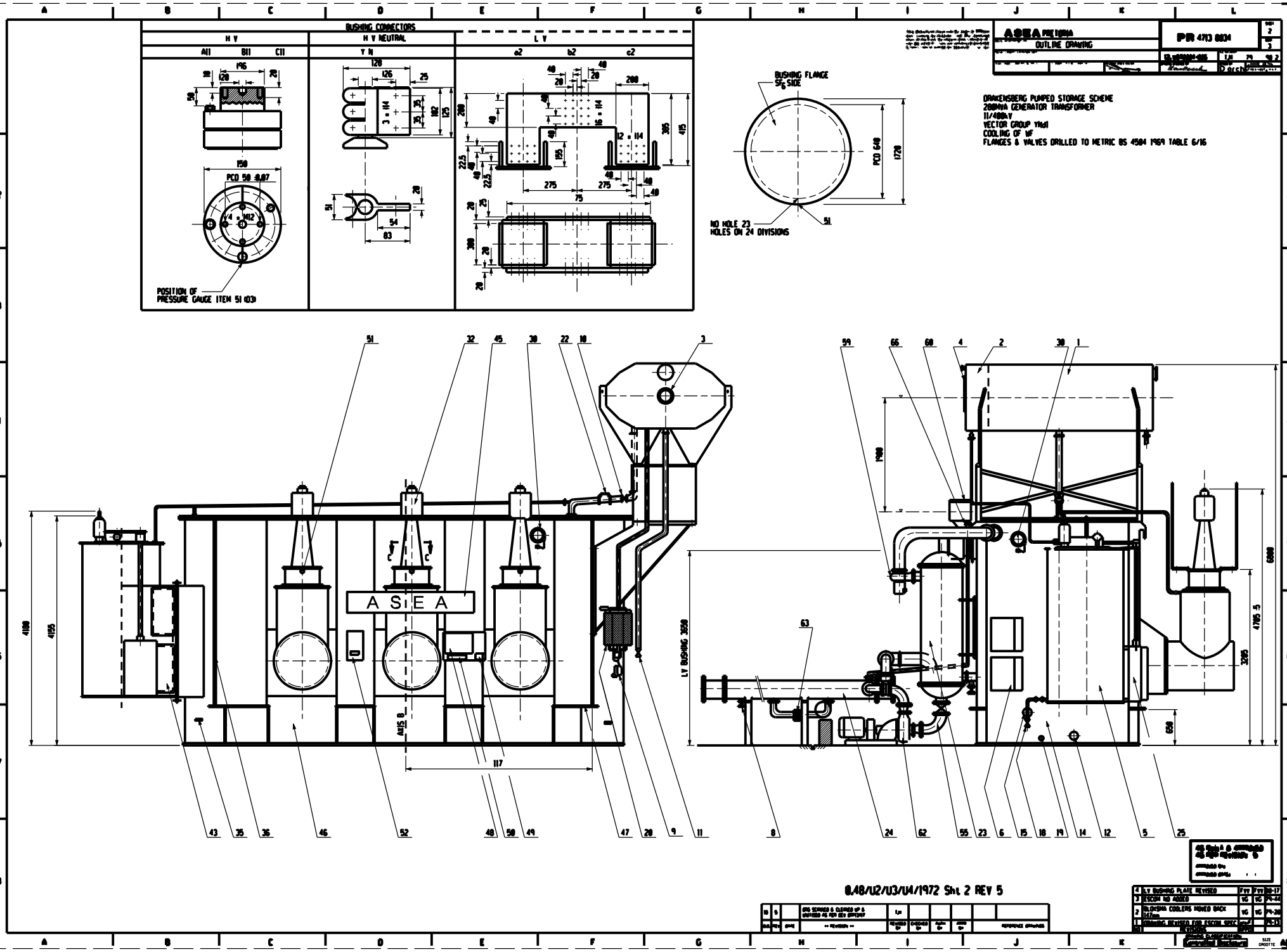

BUSHING CONNECTORS
H V
H V NEUTRAL
L V
A11 B11 C11
Y N
a2 b2 c2
PCD 50 ±0.07
4 = M12
POSITION OF PRESSURE GAUGE ITEM 51 (D3)
3 = 114
16 = 114
12 = 114
BUSHING FLANGE
SF6 SIDE
PCD 640
1720
NO HOLE 23
HOLES ON 24 DIVISIONS
ASEA PRETORIA
OUTLINE DRAWING
PR 4713 0034
DRAKENSBERG PUMPED STORAGE SCHEME
280MVA GENERATOR TRANSFORMER
11/400kV
VECTOR GROUP YNd1
COOLING OF WF
FLANGES & VALVES DRILLED TO METRIC BS 4504 1969 TABLE 6/16
ASEA
AXIS B
LV BUSHING 3650
1900
4180
4155
4705 -5
6800
3205
650
117
0.48/U2/U3/U4/1972 Sht 2 REV 5
4 LV BUSHING PLATE REVISED
3 ESCOM NO ADDED
2 BLOKSMA COOLERS MOVED BACK 147mm
1 DRAWING REVISED FOR ESCOM SPEC
REFERENCE DRAWINGS