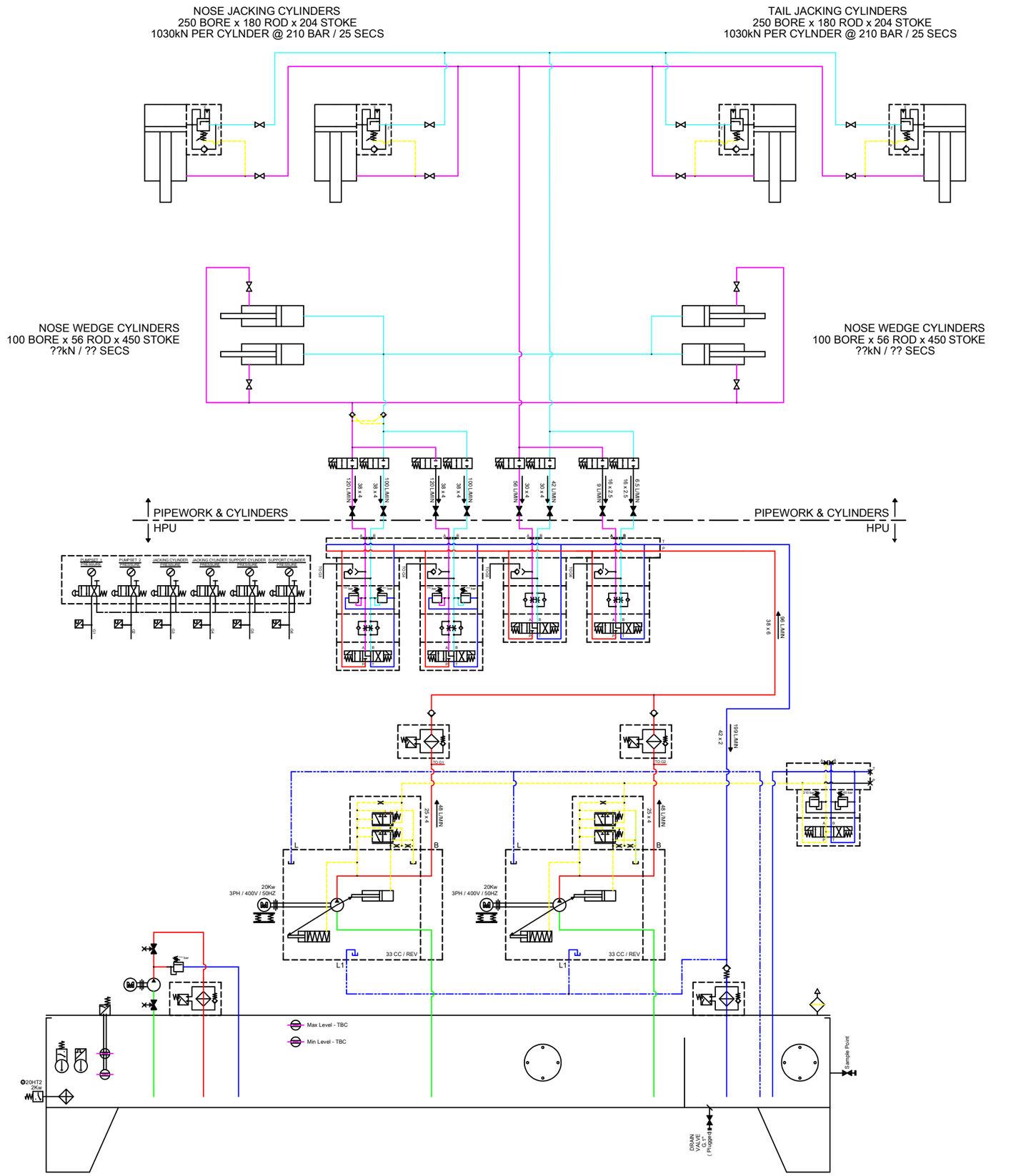

NOSE JACKING CYLINDERS
250 BORE x 180 ROD x 204 STOKE
1030kN PER CYLNDER @ 210 BAR / 25 SECS
TAIL JACKING CYLINDERS
250 BORE x 180 ROD x 204 STOKE
1030kN PER CYLNDER @ 210 BAR / 25 SECS
NOSE WEDGE CYLINDERS
100 BORE x 56 ROD x 450 STOKE
??kN / ?? SECS
NOSE WEDGE CYLINDERS
100 BORE x 56 ROD x 450 STOKE
??kN / ?? SECS
PIPEWORK & CYLINDERS
HPU
PIPEWORK & CYLINDERS
HPU
150 L/MIN
38 x 4
100 L/MIN
150 L/MIN
38 x 4
100 L/MIN
56 L/MIN
30 x 4
42 L/MIN
9 L/MIN
16 x 2.5
6.5 L/MIN
PUMPSET 1
PUMPSET 2
JACKING CYLINDER
JACKING CYLINDER
SUPPORT CYLINDER
SUPPORT CYLINDER
38 x 6
96 L/MIN
42 x 2
199 L/MIN
25 x 4
48 L/MIN
25 x 4
48 L/MIN
20Kw
3PH / 400V / 50HZ
20Kw
3PH / 400V / 50HZ
33 CC / REV
33 CC / REV
Max Level - TBC
Min Level - TBC
20HT2
2Kw
Sample Point
DRAIN
VALVE
G 1"
(Plugged)