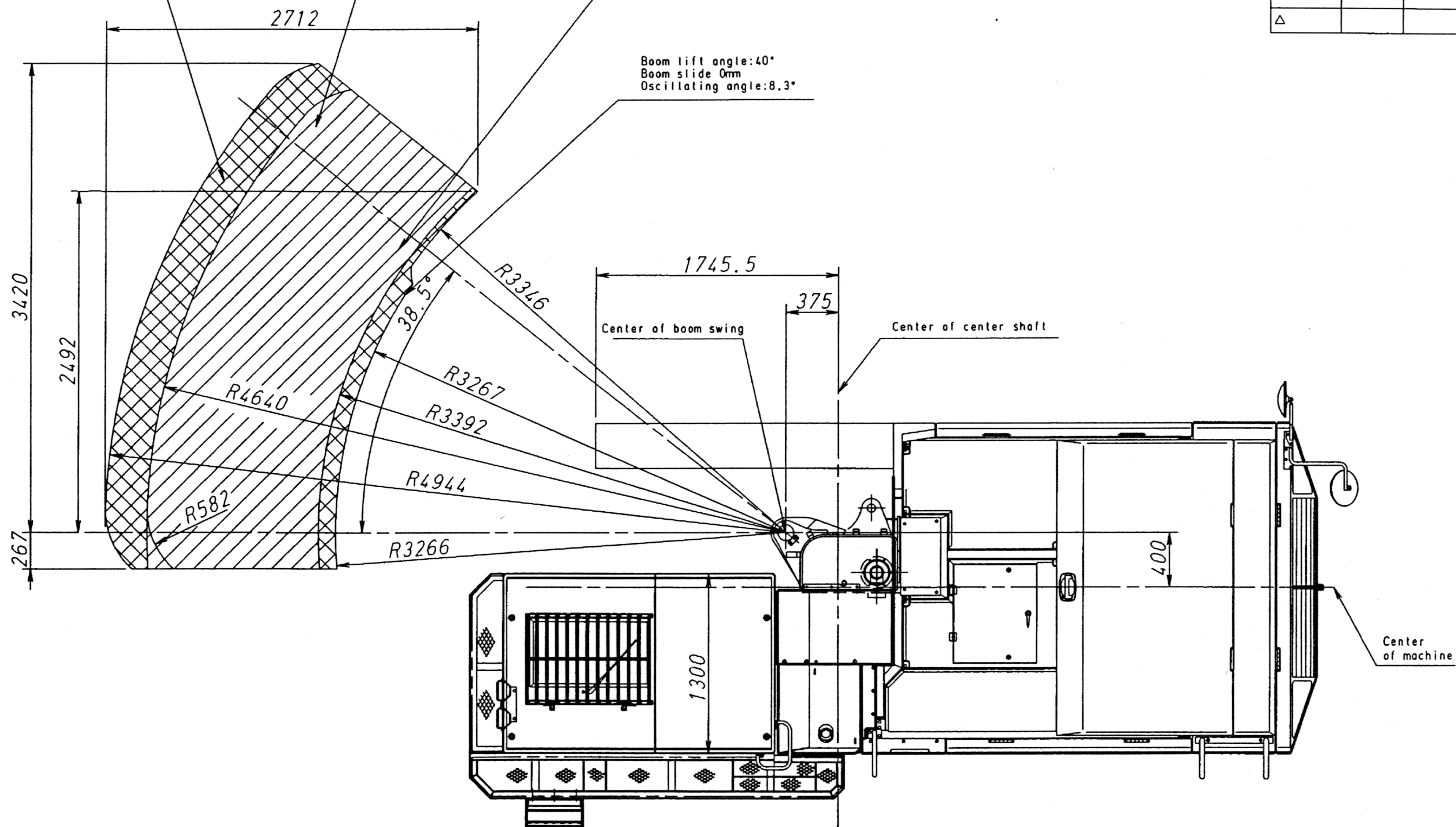


1
Boom lift angle:0°
Boom slide 900mm

2
Boom lift angle:24°
Boom slide 900mm

3
Boom lift angle:45°
Boom slide 0mm

4
Boom lift angle:40°
Boom slide 0mm
Oscillating angle:8.3°



$A = 4.37m^2$
(Covering area for vertical drilling on the horizontal area.)
 $A = 5.92m^2$
(Covering area for vertical drilling.)

HCR1200-ED

ITEM	PART No.	PART NAME	DESCRIPTION	Q'ty	MASS(kg)
3RD ANG. DWG.	APPROVAL	CHECK	CHECK	SCALE 1/30	TOTAL MASS kg
				MODEL	ASSY. DWG. NAME
REGISTERED	DRN.	2001.01.17	JE326	ASSY. No.	
	CHK.		732613 - 00011		1/1
	CHK.	2001.01.17			