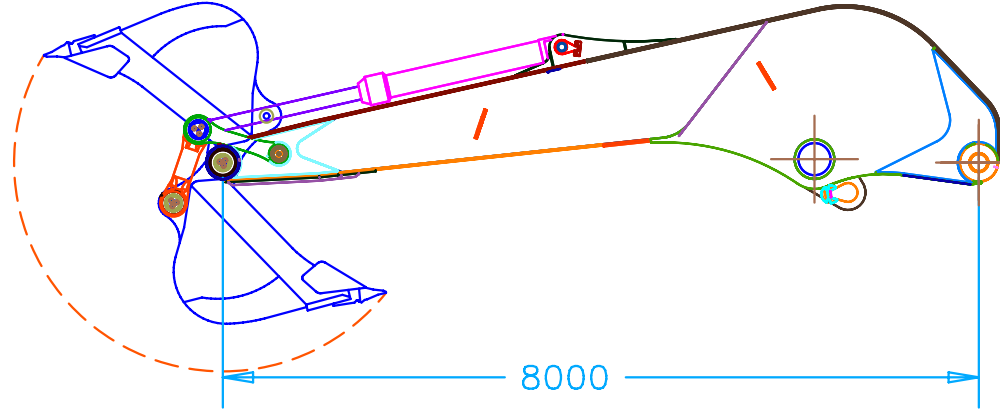
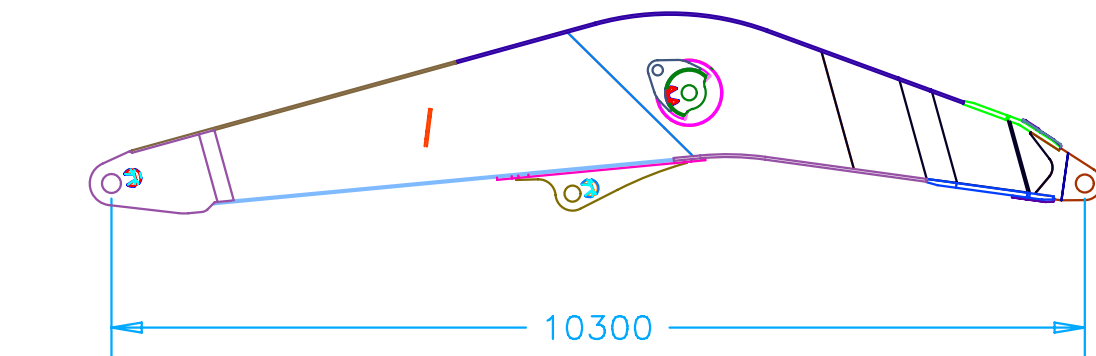
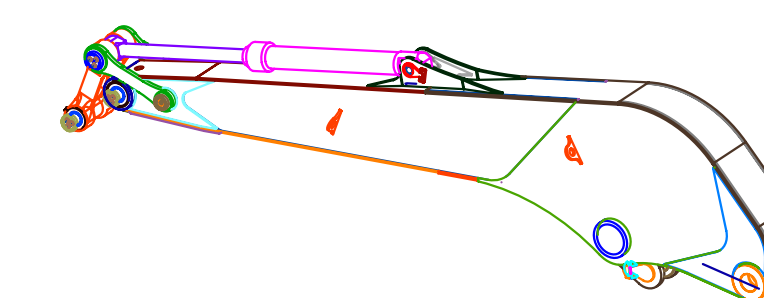
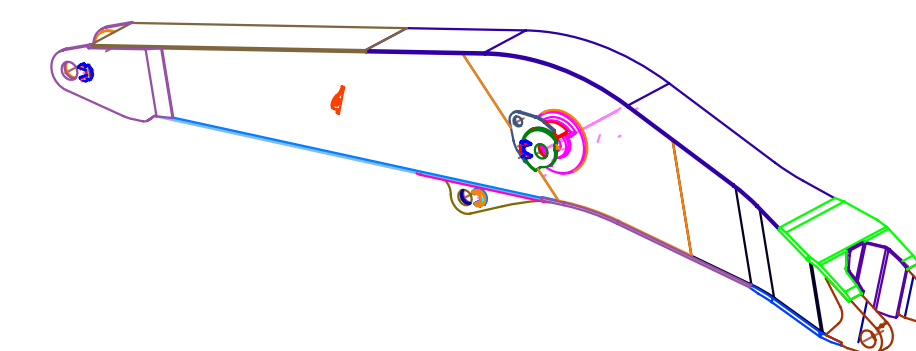
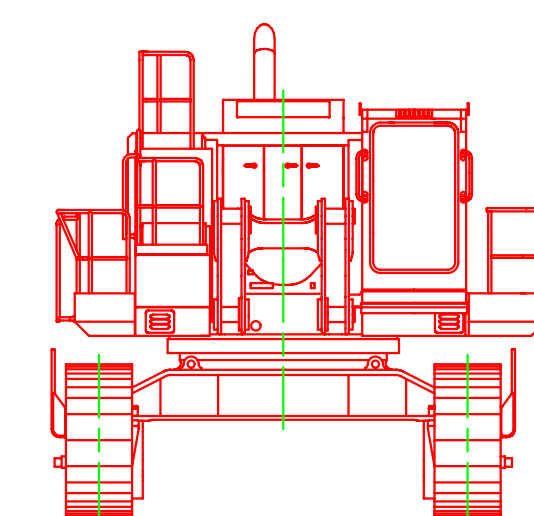
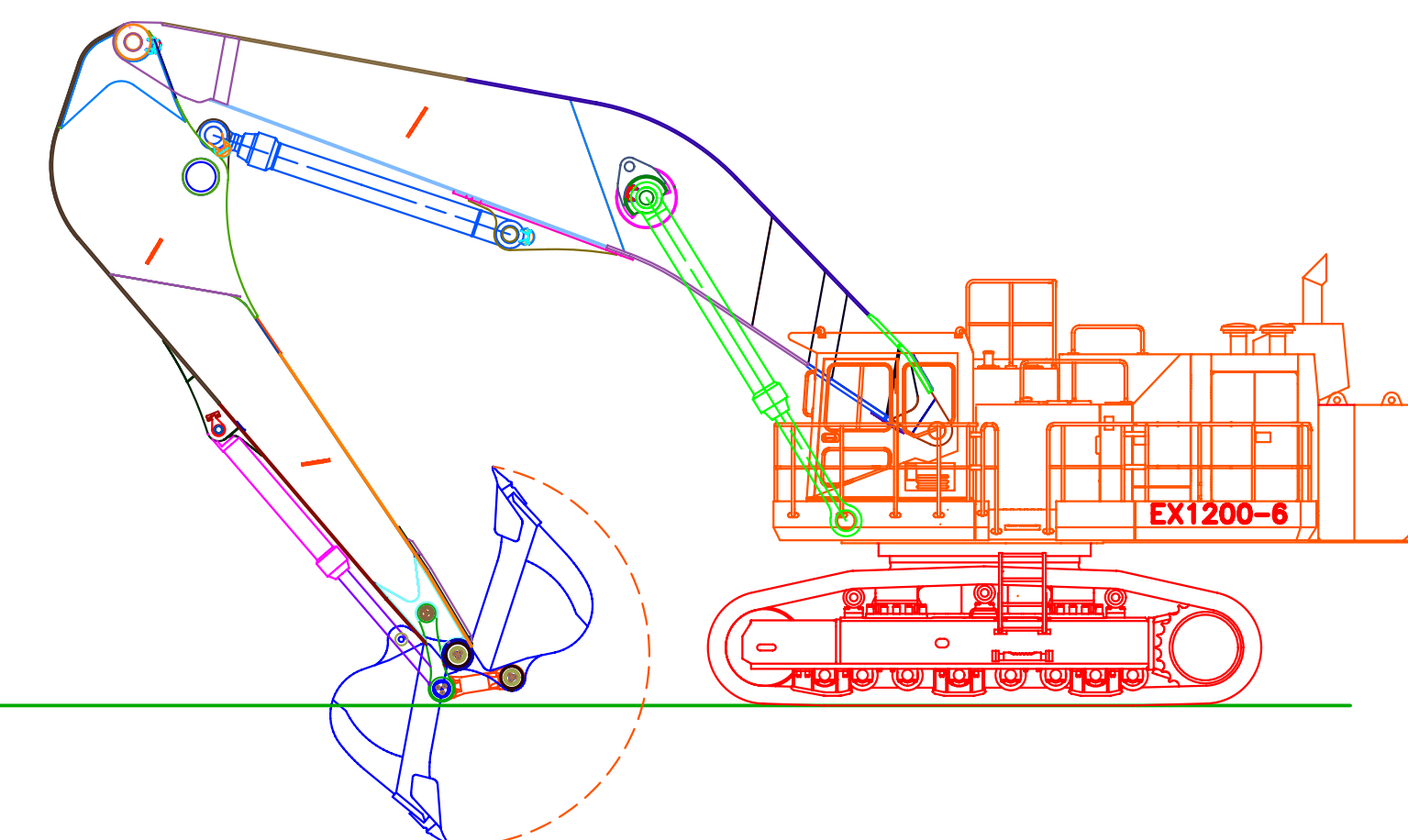
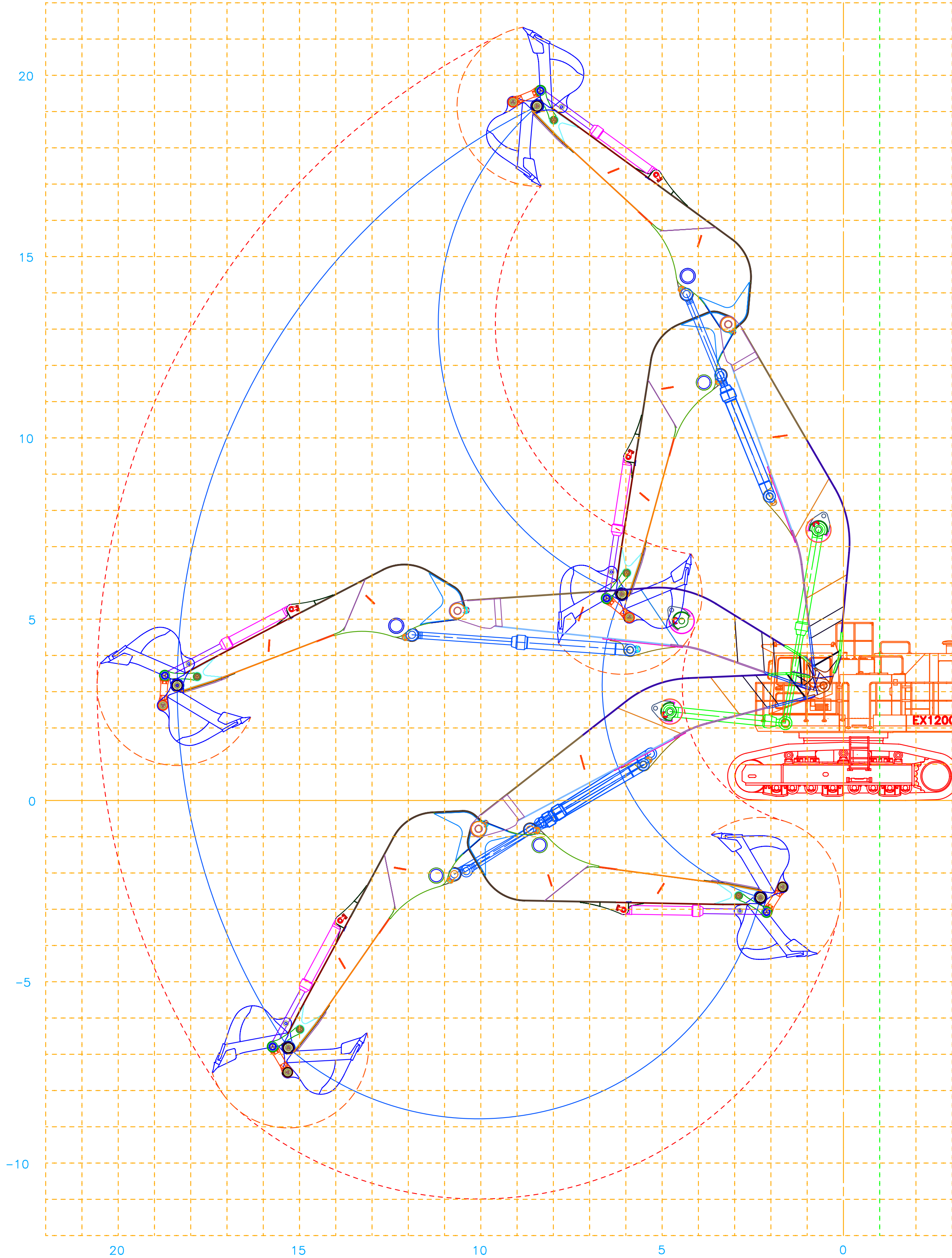


HITACHI EX1200
HD-SLF boom and arm



A schematic diagram of a robotic arm. The arm consists of a base, a shoulder joint, an elbow joint, and a gripper. A dashed orange arc indicates the range of motion for the gripper, showing it can move from a high position to a low position.



Material ----- School 1/100 Blad 1/1 School: Enkel ref. Moot in mm 0 10 20 30 40 50 De informatie hierin is strikt confitientieel en is eigendom van LUYCKX N.V. en elk gebruik, afwijkend van de wijze als is goetvureld te zijn, tot gerechtere vervolgving om onrecht te brengen.	Werkstuk Beschrijving EX1200-6 SUPER LONG FRONT 20m Werkstuk Nummer/Drawing Name H1112261 c Referentie	TEKENING DATUM 120102 Meeus K. Tekenning grootte CAD MANUEEL ☒ ☐ ABD LUYCKX 2380 BRECH 050 20 20 20
	Aig. tolerantie: Lengte: $\pm 0,3$ mm Hoek: $\pm 2^\circ$ LUYCKX N.V.	