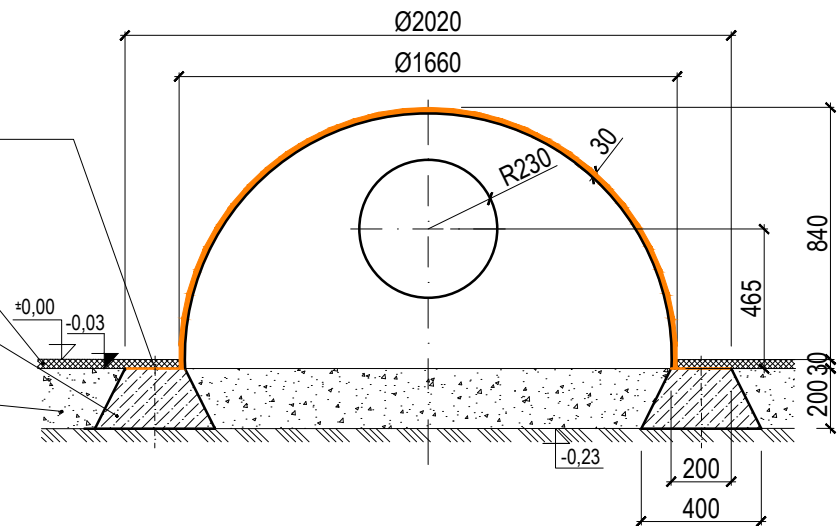
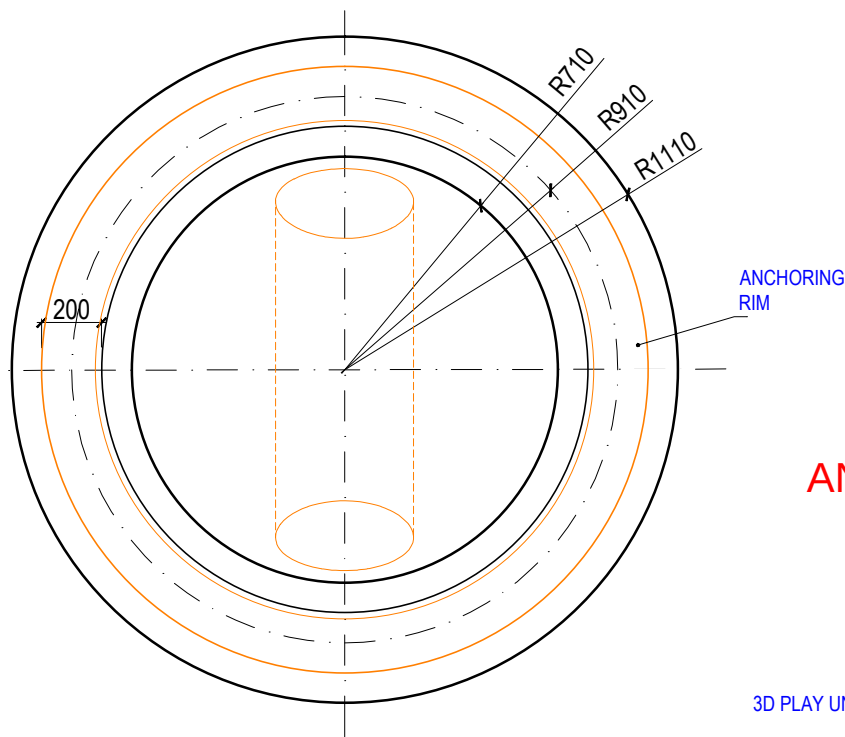


anchored by screws,
see detail
safety rubber surface
h=30mm
concrete h=200 mm
C16/20
gravel layer h=200mm



FOUNDATION GROUND PLAN (1:25)



3D PLAY UNIT

CONCRETE FOUNDATION

SAFETY RUBBER SURFACE

WALL PLUG + SCREW Ø 8 / 80mm
ON CHEMICAL ANCHOR

PREDRILLED HOLE Ø 8 / 85mm

ANCHORING RIM

Technical drawing showing a cross-section of the concrete foundation and the rubber surface assembly. The concrete foundation is a trapezoid with a base width of 400 and a height of 200. The rubber surface is a curved orange shape on top of the foundation. The assembly is anchored into the concrete with a wall plug and screw. The drawing includes dimensions for the concrete foundation (400, 200, 85, 30) and the rubber surface (30, 85, 30). It also shows the anchoring details: a predrilled hole of Ø 8 / 85mm and a wall plug + screw of Ø 8 / 80mm on a chemical anchor. The drawing is labeled with '3D PLAY UNIT' and 'CONCRETE FOUNDATION' in blue text. The title 'SAFETY RUBBER SURFACE' is at the top right, followed by the anchoring details.

Author:		3D PROGRAM, s.r.o. Objízdná 1911 765 02 Otrokovice, Czech Republic	
MgA. Maxmilián Blšták		Tel: +420 602 500 045 Email: info@3dprogram.eu	
TECHNICAL DRAWING		Certified according to	EN71 , EN1176
		Date of issue	22.2.2021
E08p, E08s - HILL XL with tube		M 1:25, 1:10	format 1xA4
Foundation and anchoring - ground plan and section		E08_EN.dwg	revision 0