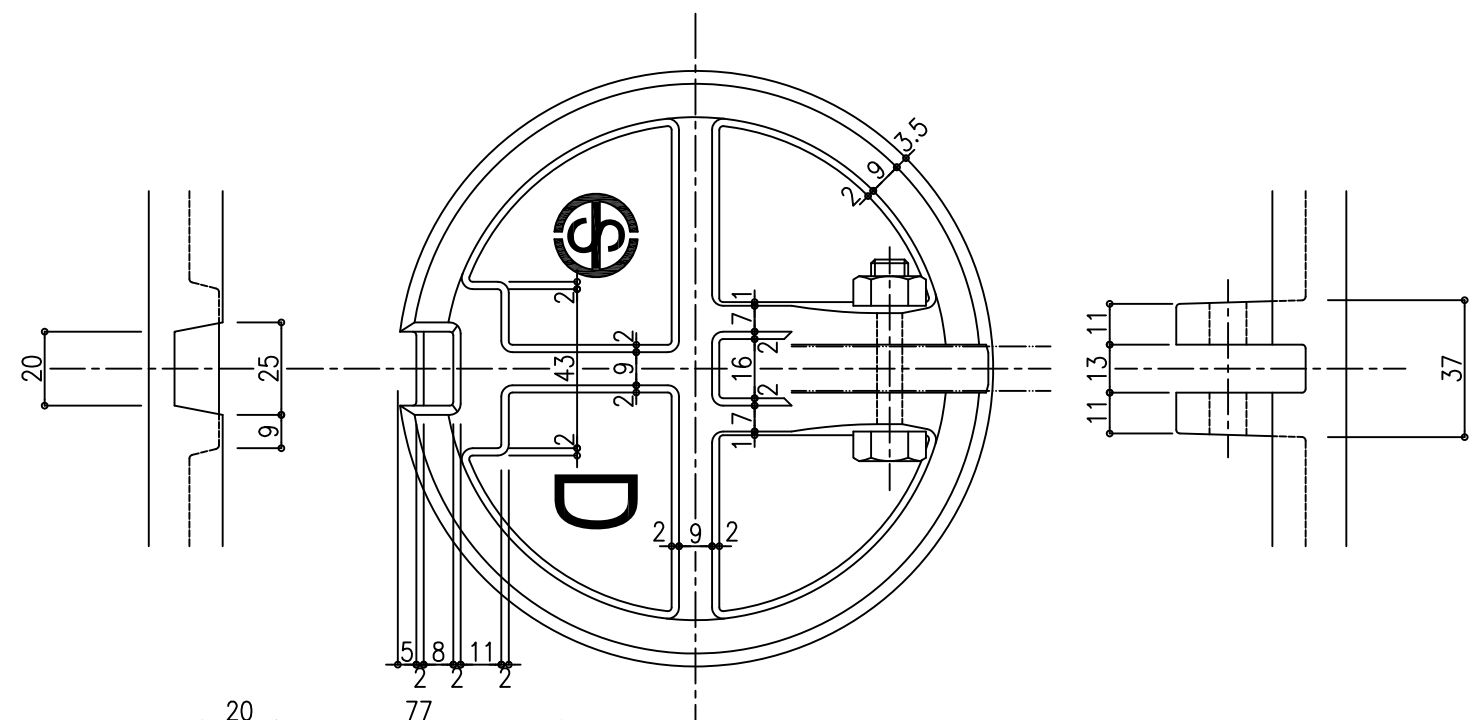
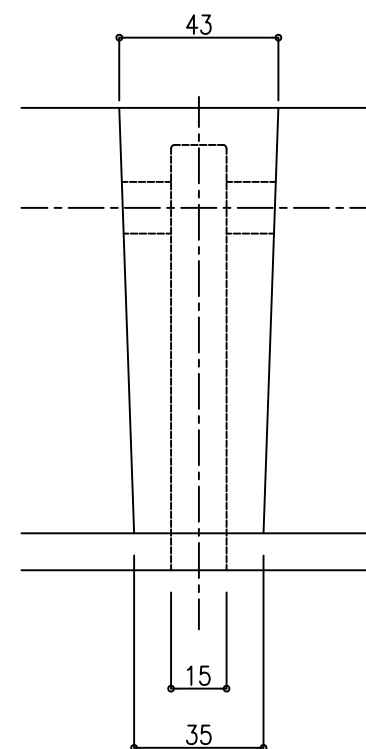




Technical drawing of a mechanical part with dimensions and radii. The drawing shows a profile with a total width of 77 and a total height of 63. Key dimensions include a top horizontal segment of 20, a central horizontal segment of 54, and a bottom horizontal segment of 20. Radii are specified for various curved sections: R13, R15, R16, R10, R25, R12, R15, R7.5, and R6. A circular hole with a diameter of $\varnothing 14$ is located on the right side. The drawing includes dashed lines for hidden edges and dimension lines for measurements.



図名	八尾市型 (ML-5)				
	ソフト弁鉄蓋				
図製		写図		審査	縮尺 1/2
平成22年 3月10日			図番		
第 3 角 法					
 平 山 水 工 株 式 会 社					