



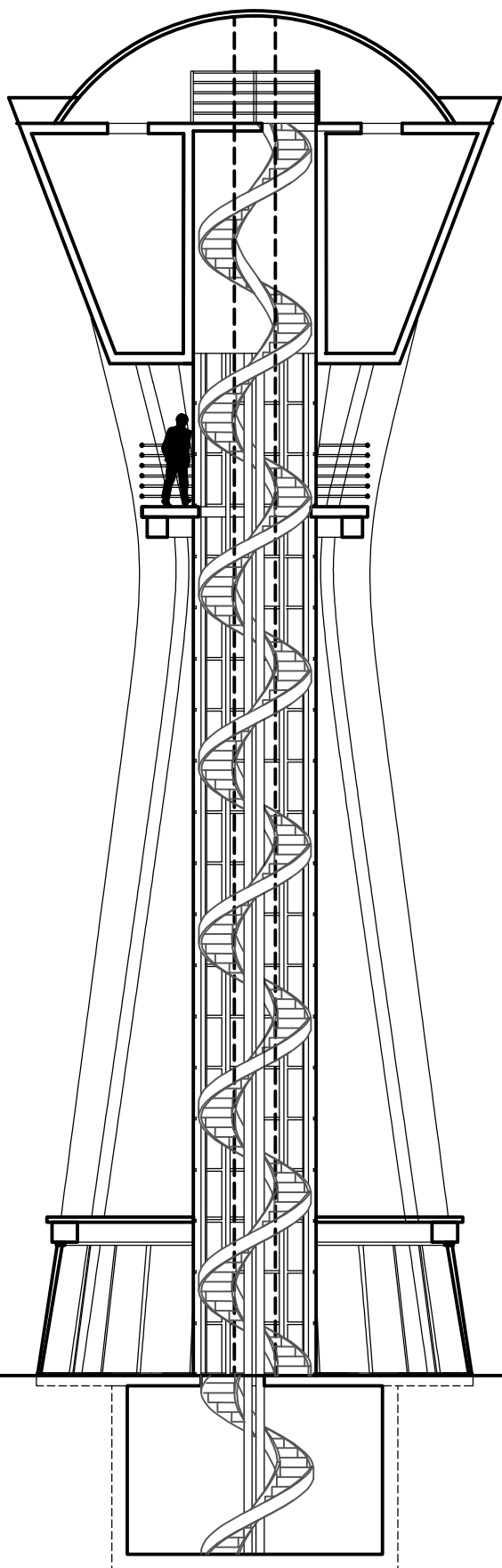
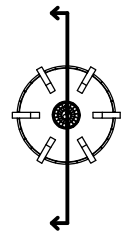
VĚŽOVÝ VODOJEM A ROZHLEDNA V OHRAZENICÍCH

Architektonická studie stavby

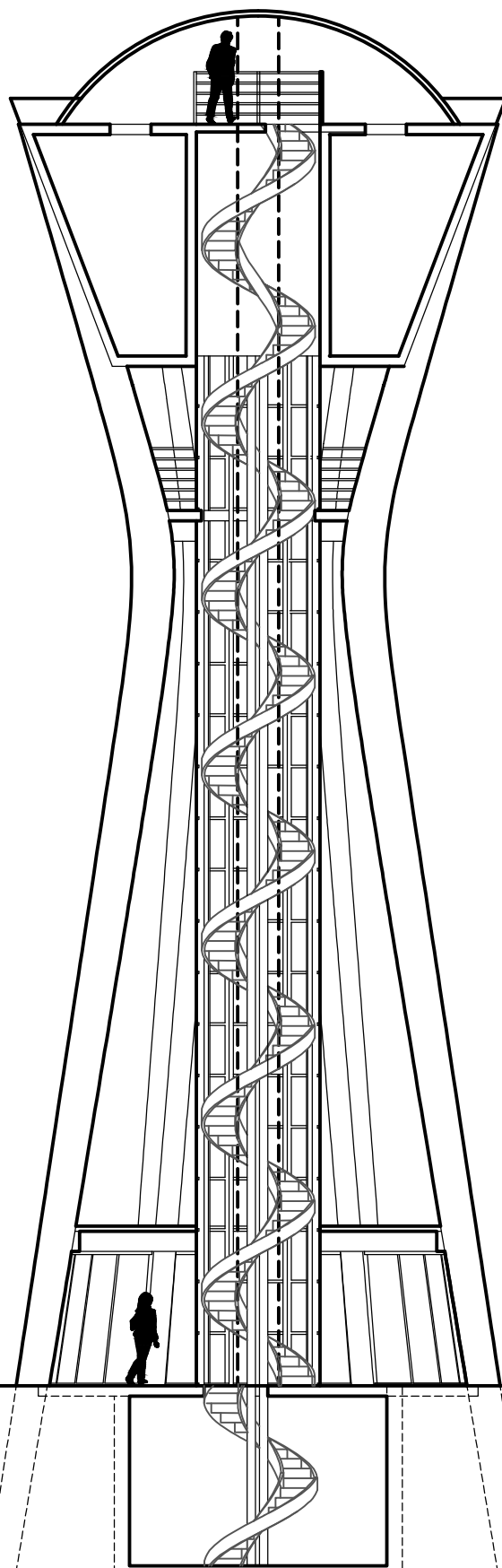
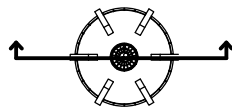
Ing. Arch. Zdeněk Sláma, ing. Arch. Robert Wild, Bc. Simona Sabáčková

Tel. 777 761 679, info@zdenekslama.cz

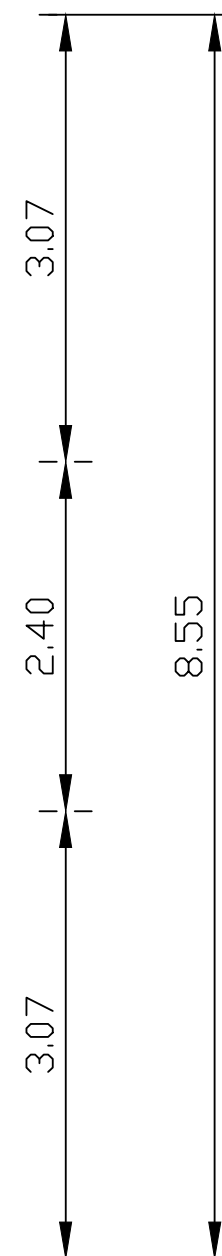
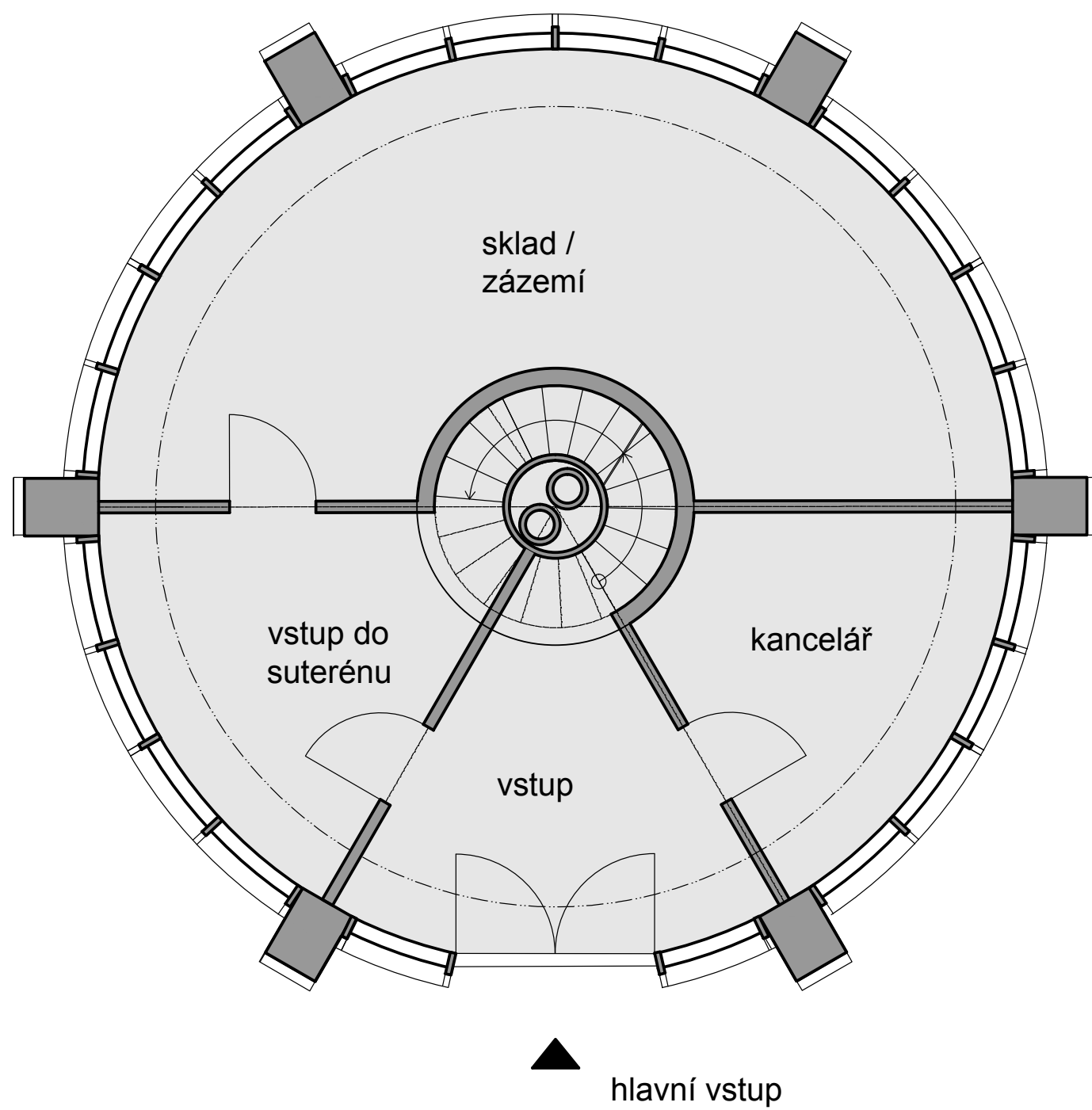
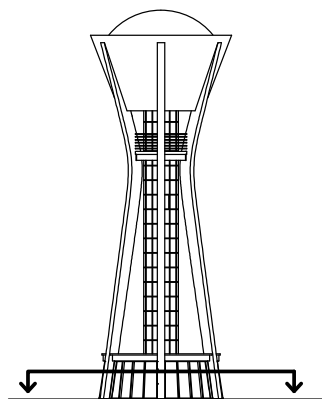
červen 2015

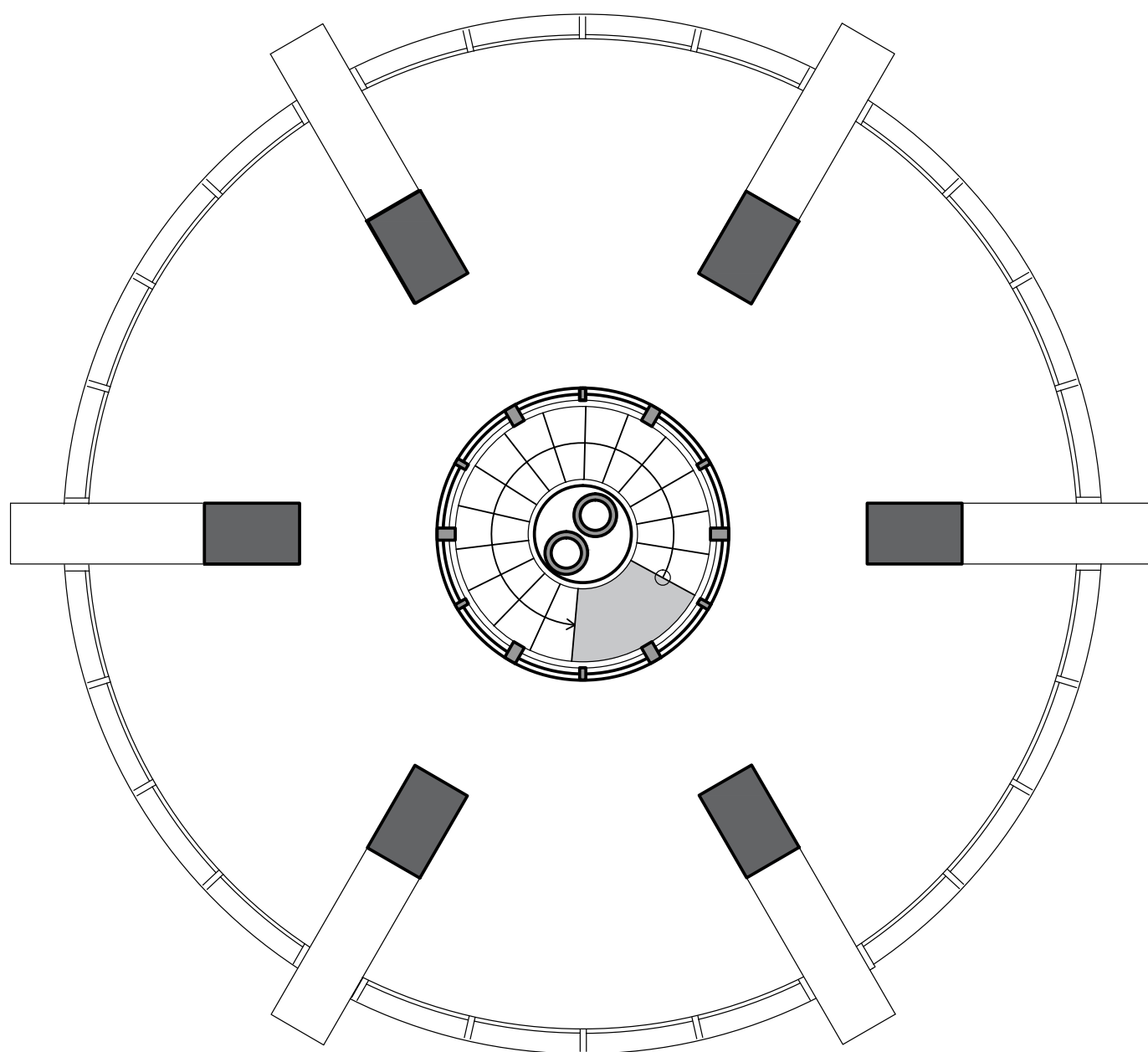
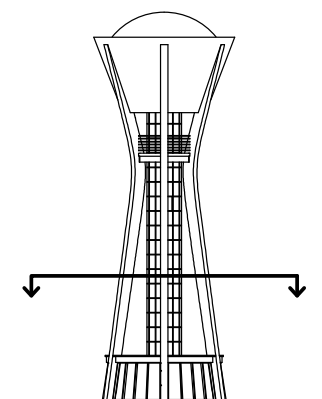


2.2
4.7
2.8
26.7
13.9
3.1
3.5



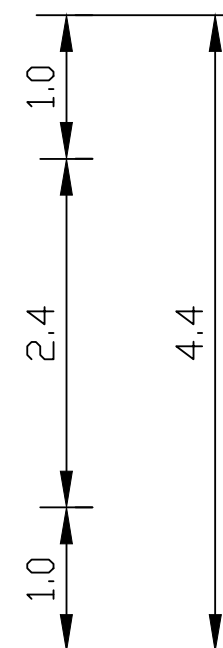
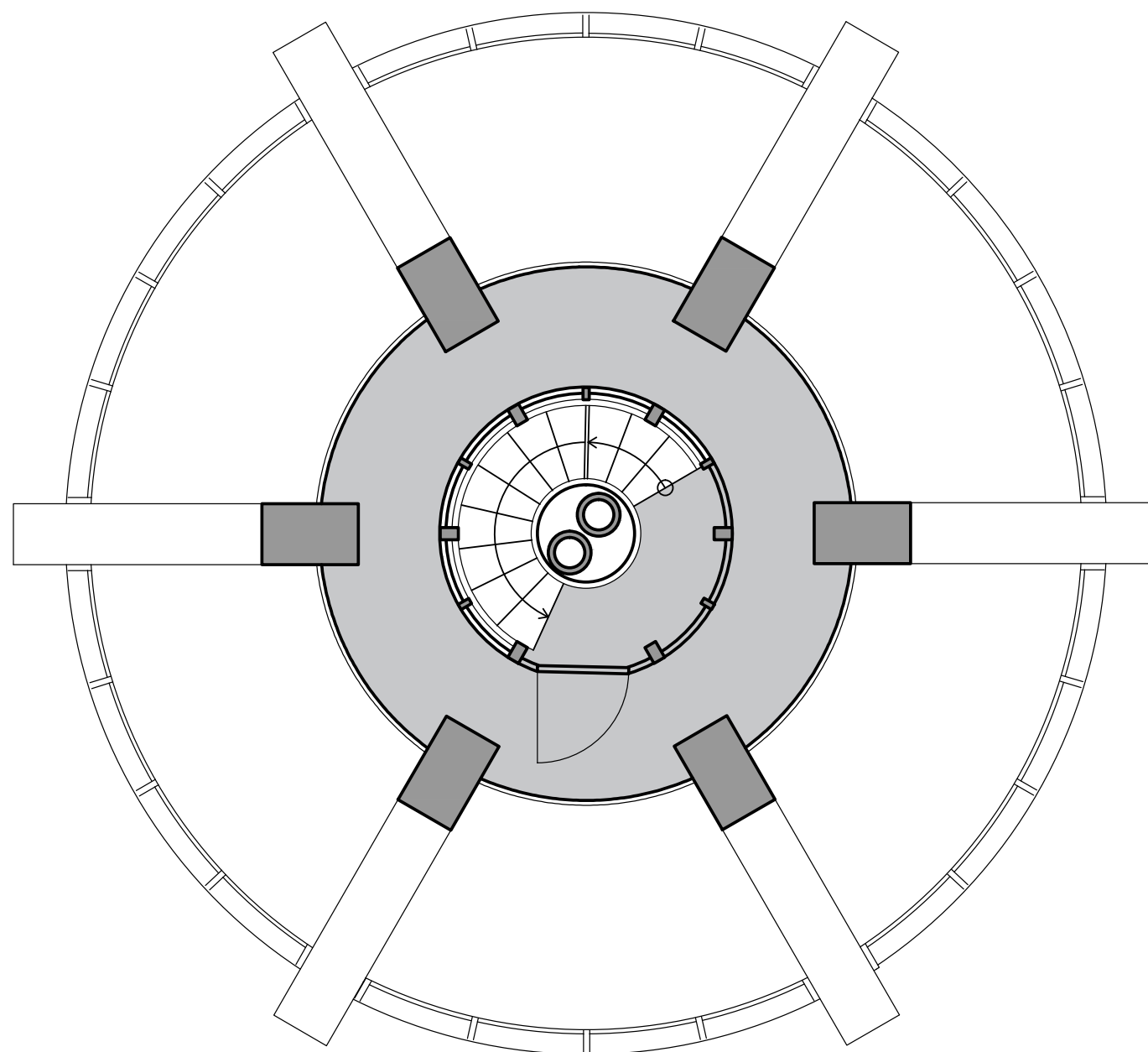
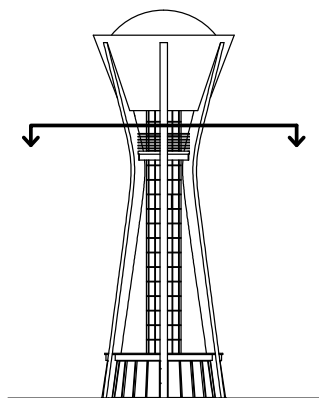
±26,700
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+20,000
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+3,000
±0,000
-3,500

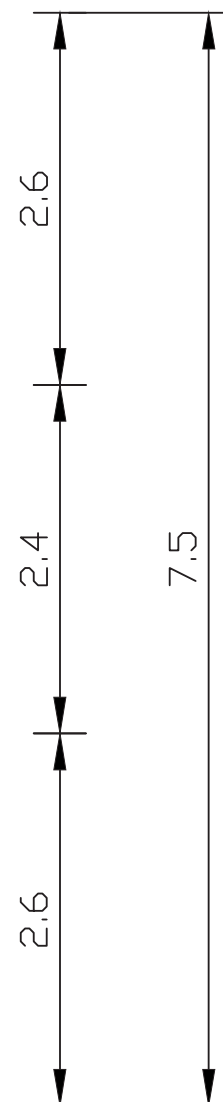
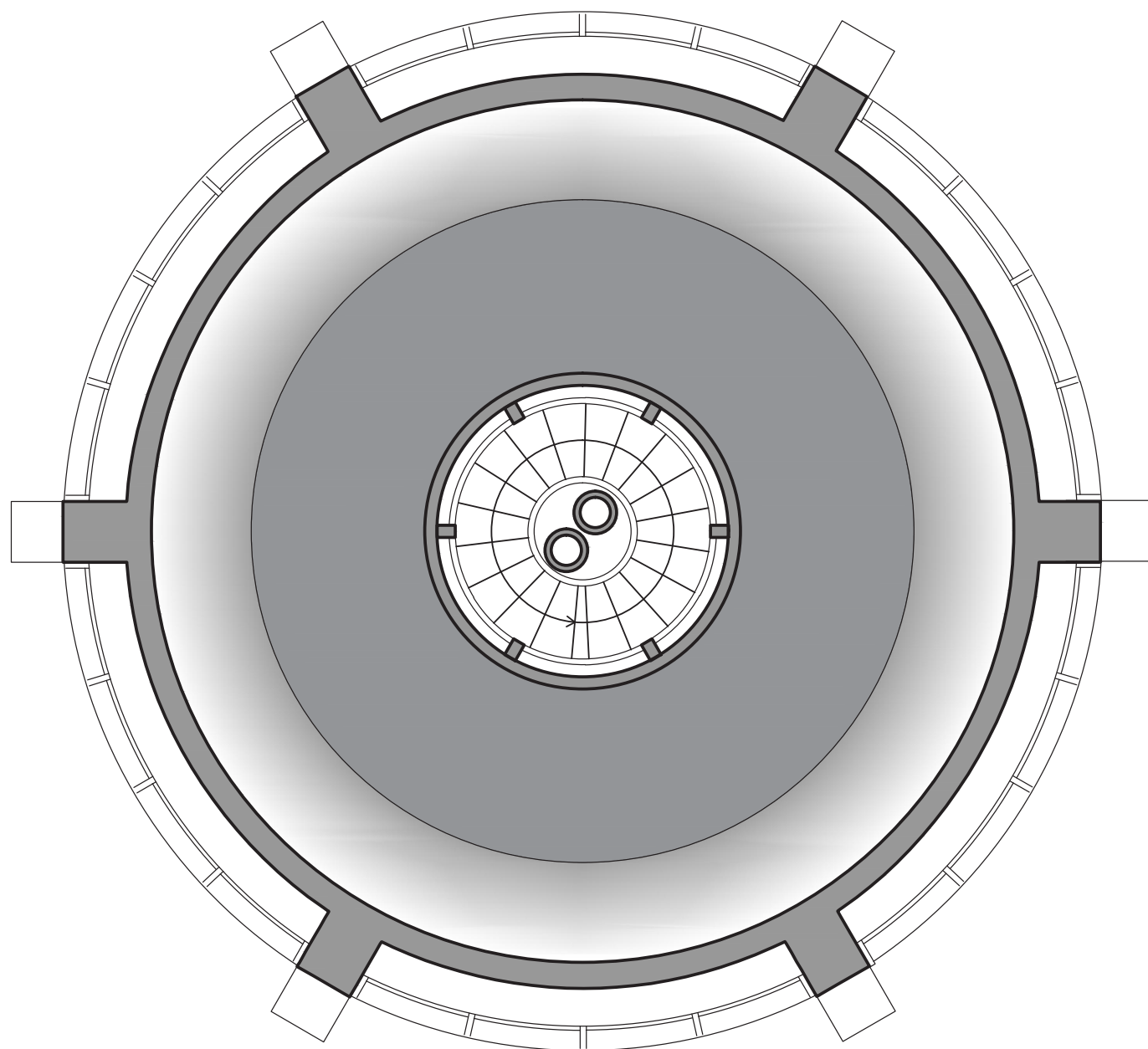
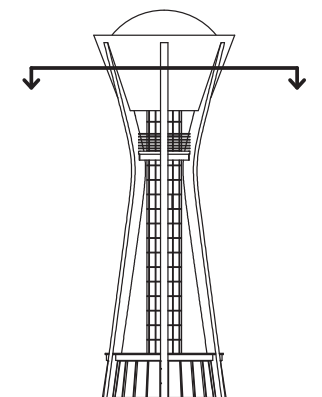


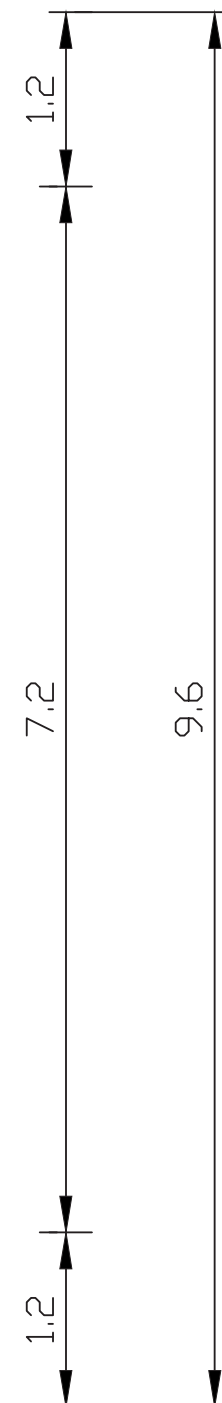
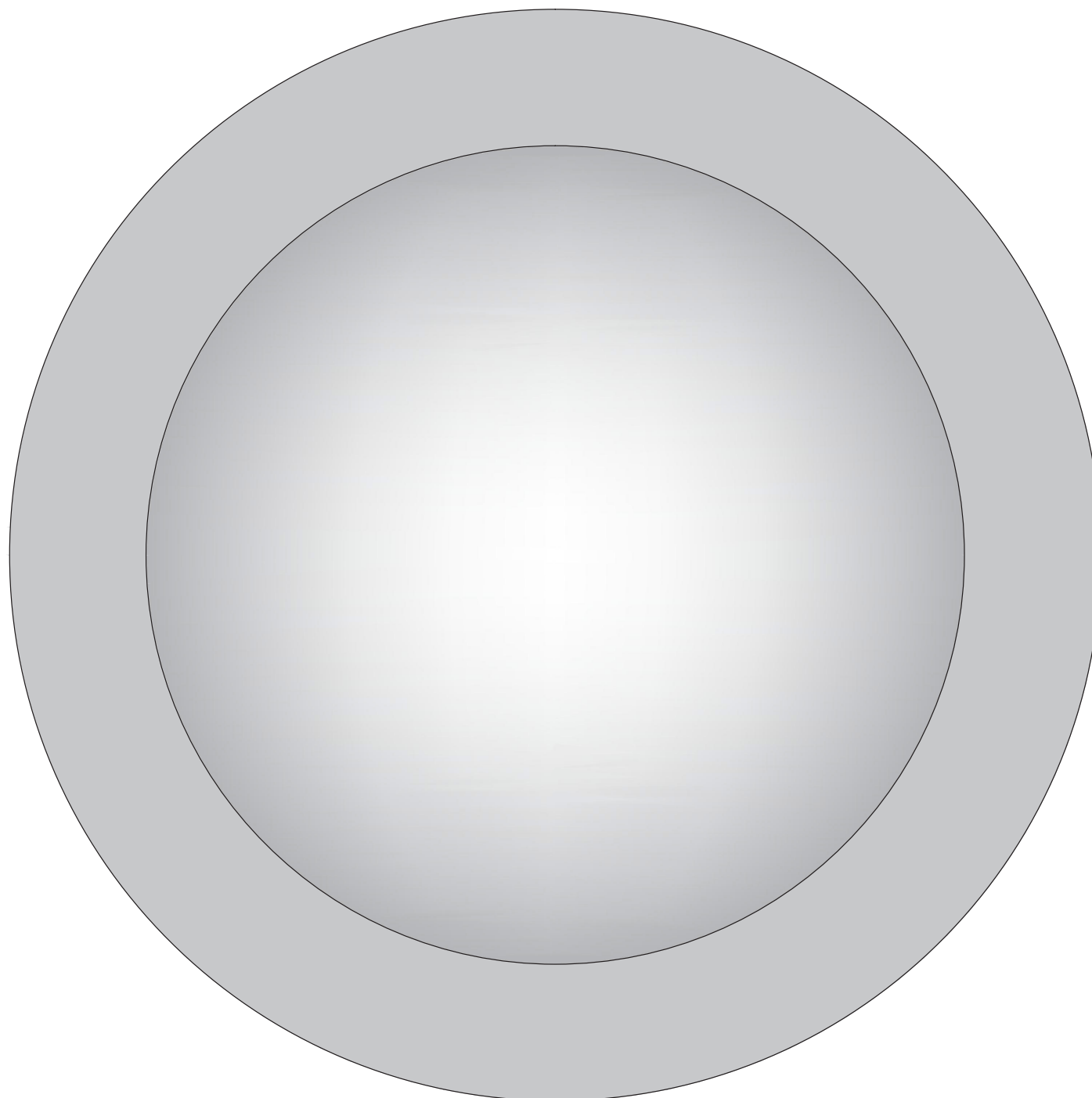
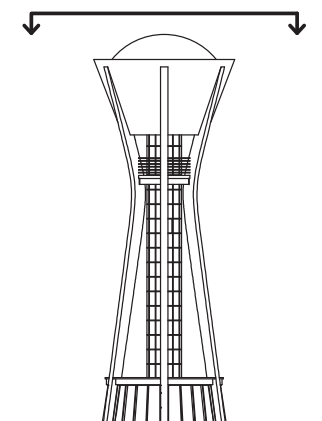


0,75 0,9 0,75 1

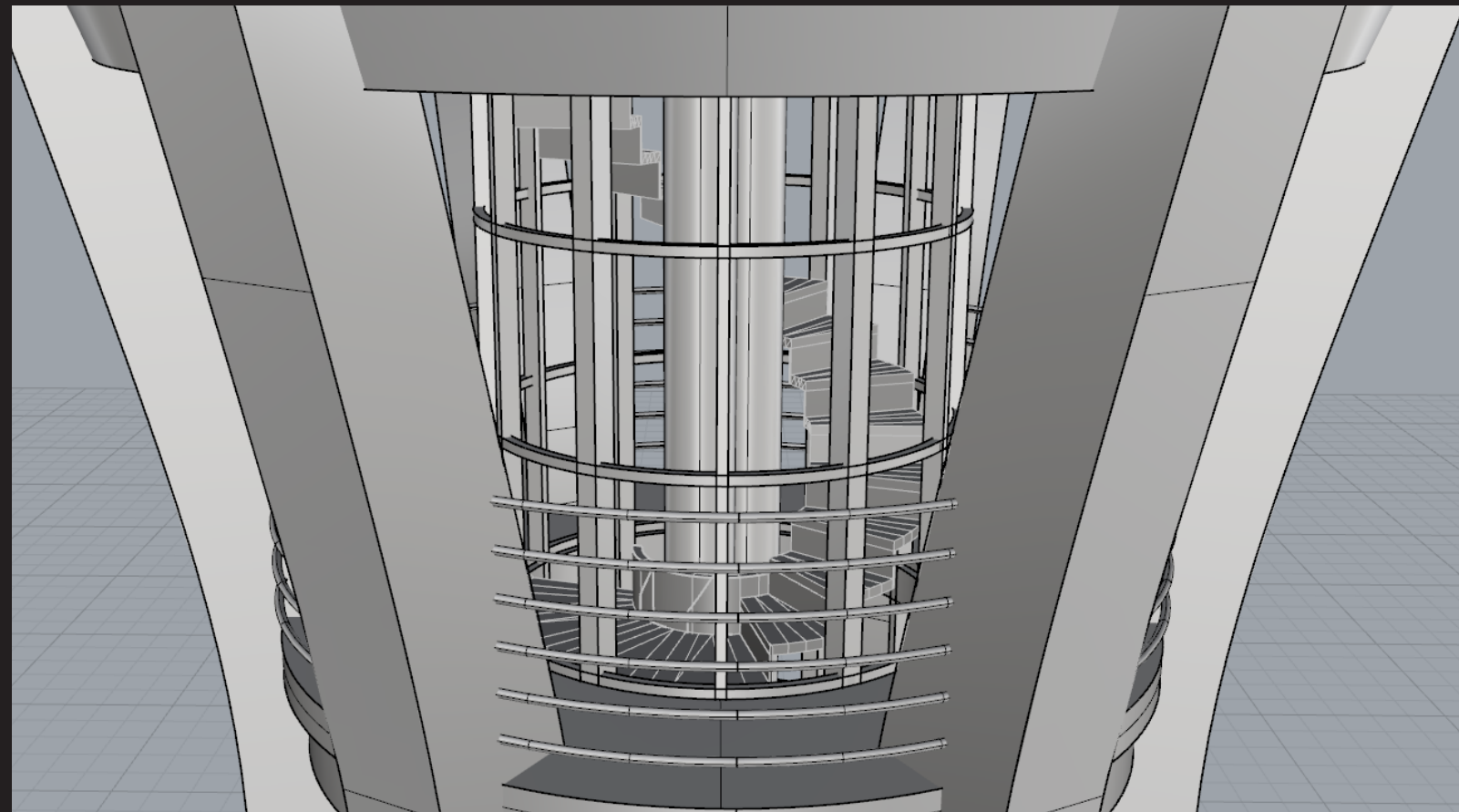
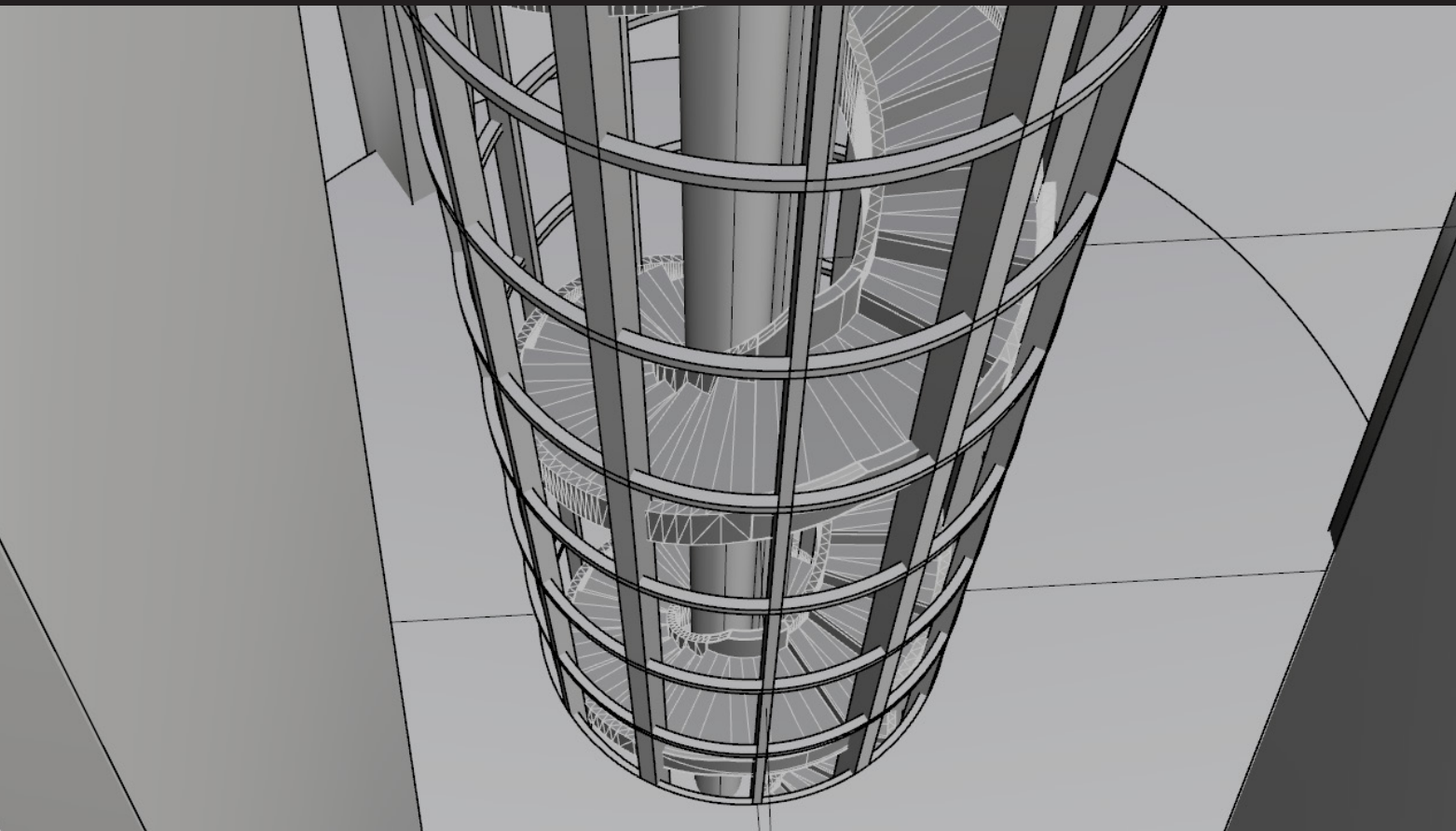
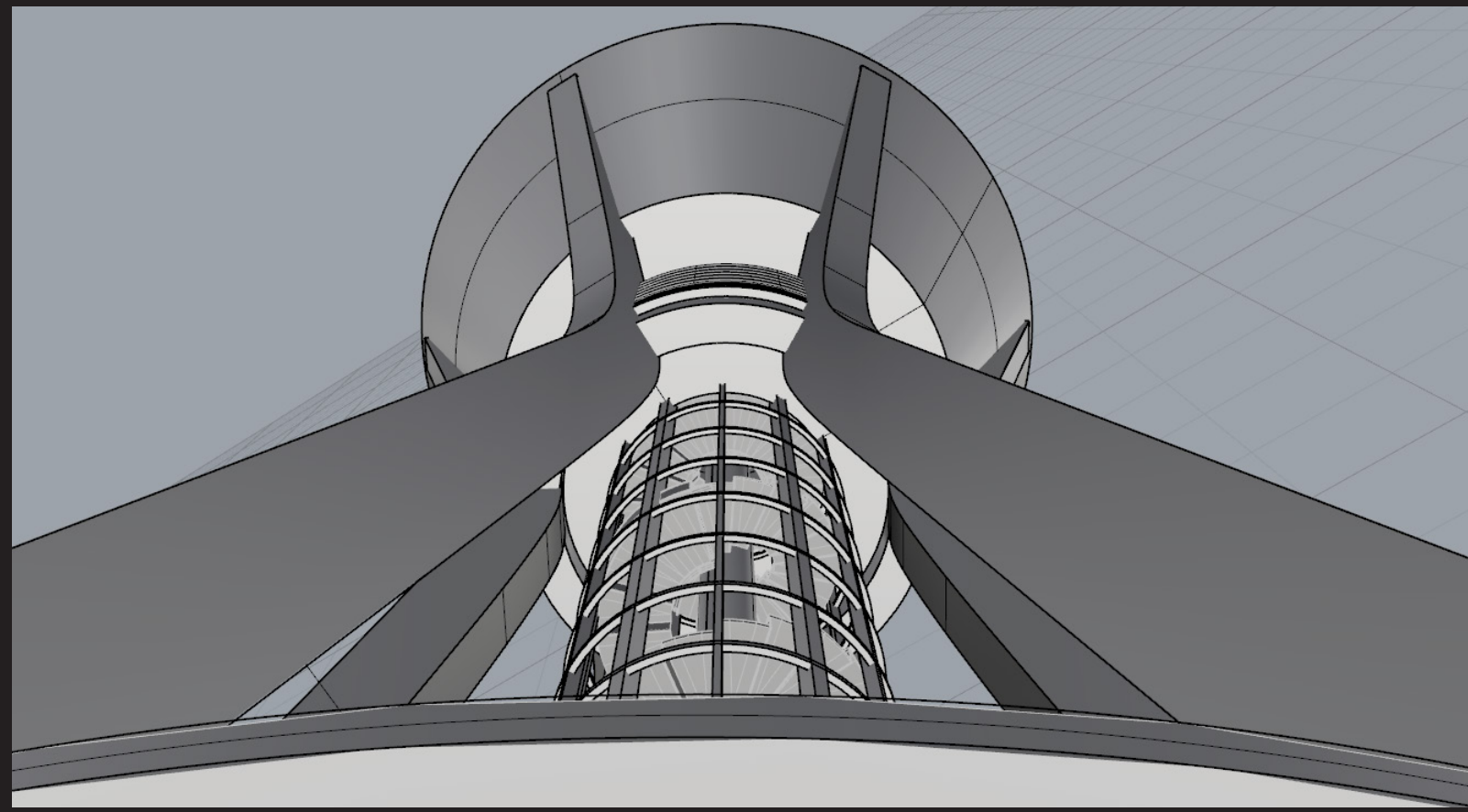
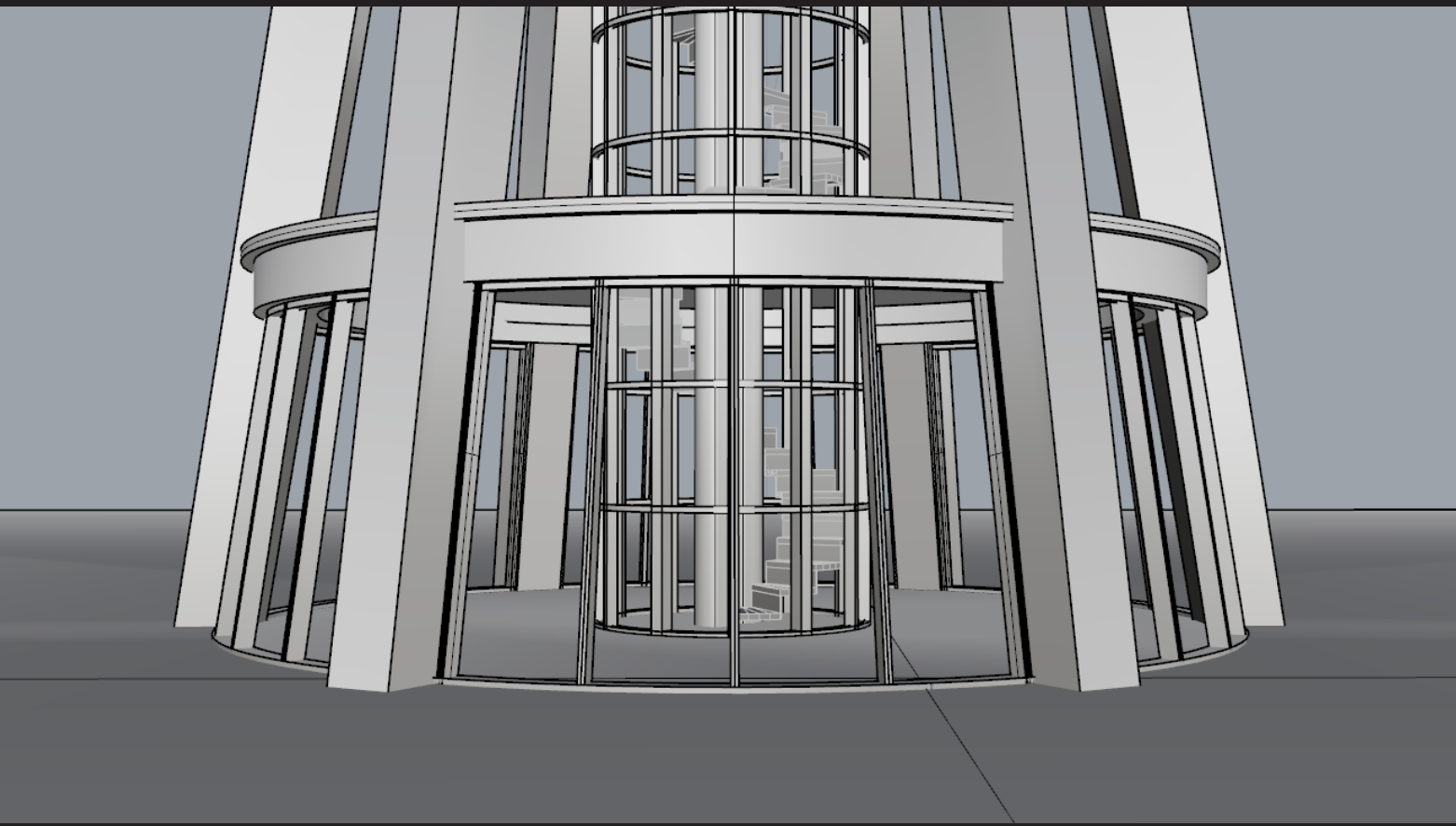
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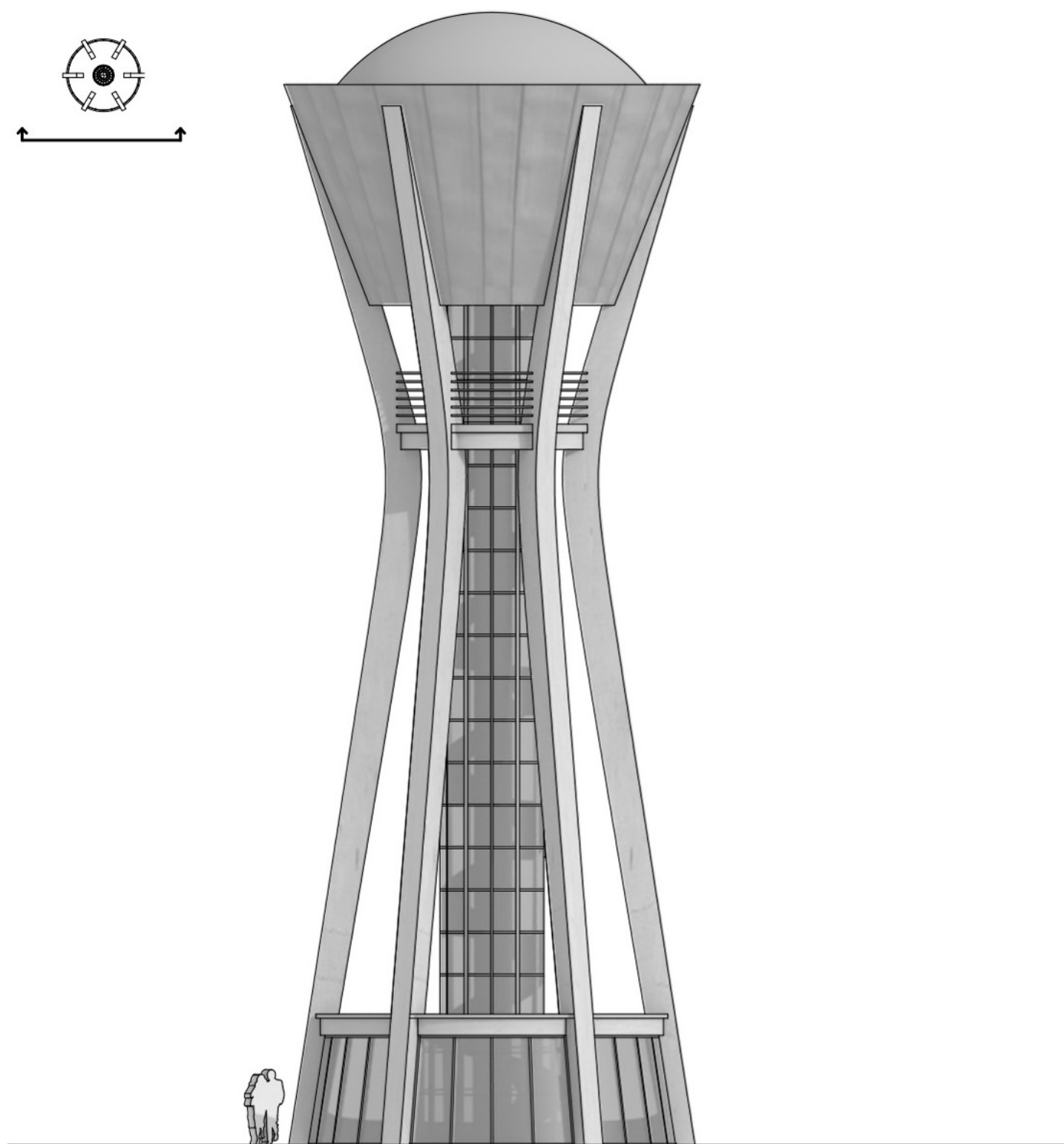
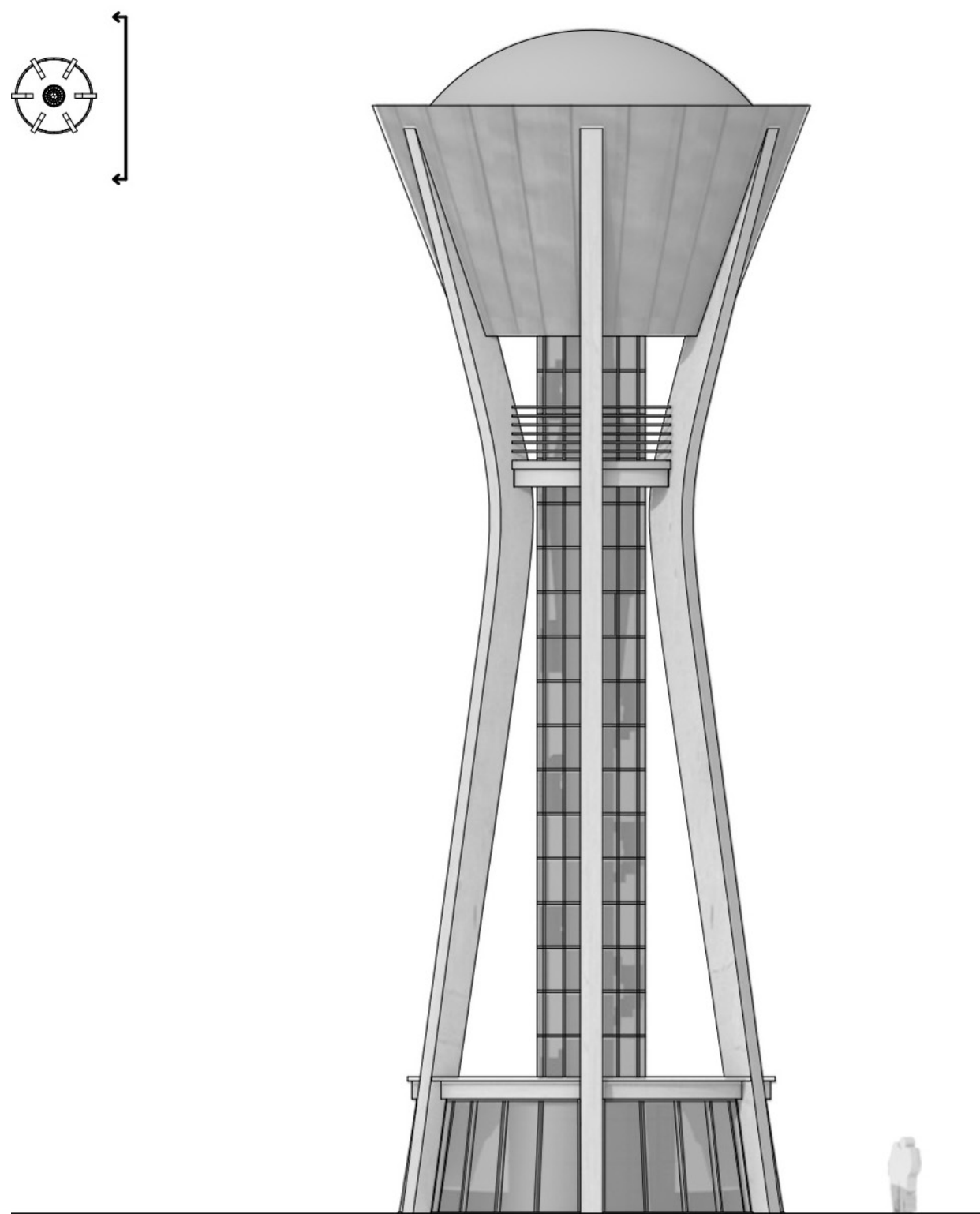


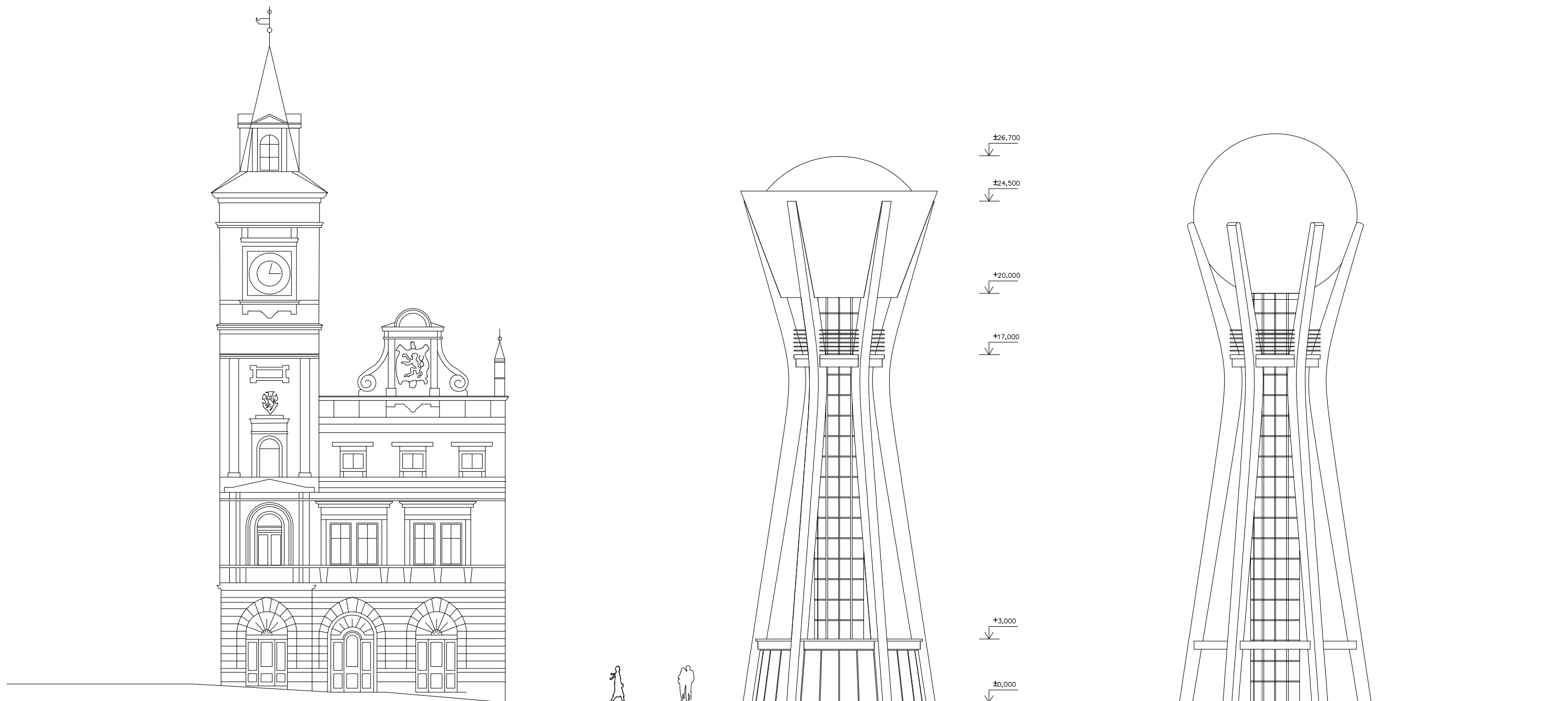




Půdorysy







Porovnání výšky vodojemu vůči výšce radnice v Turnově



Varianta 1



Varianta 2



Variant 1



Variant 2

vyváženější

železobeton

snažší

dno nádrže kryje vyhlídku před deštěm

menší riziko

odpovídá tvaru nádrže

při dálkových pohledech bude vidět vrchlík nádrže

tvar

technologie

přístup na střechu

ochrana vyhlídky před deštěm

padání sněhu

tvar vstupní haly

výraznější

ocel

složitější

dno nádrže nekryje vyhlídku před deštěm

vyšší riziko

je odlišný od tvaru nádrže

symbol zásobníku vody - odkaz na tradiční tvary vodojemů



Děkuji za pozornost