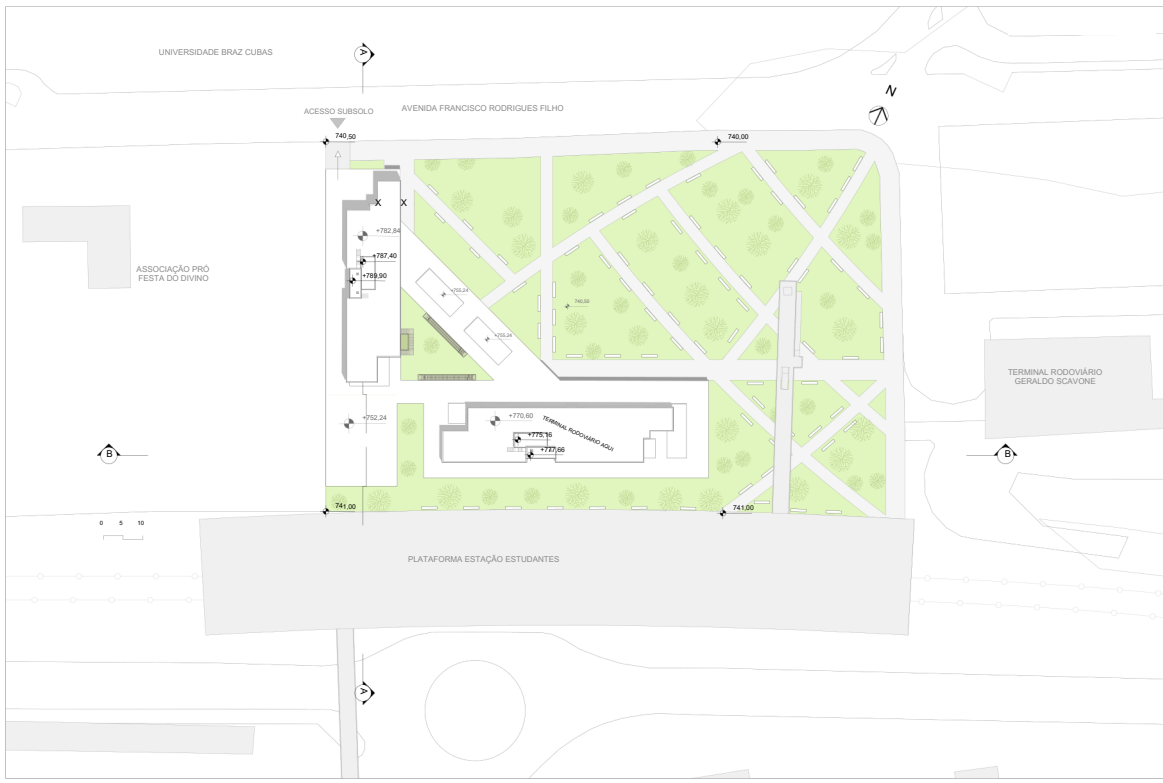


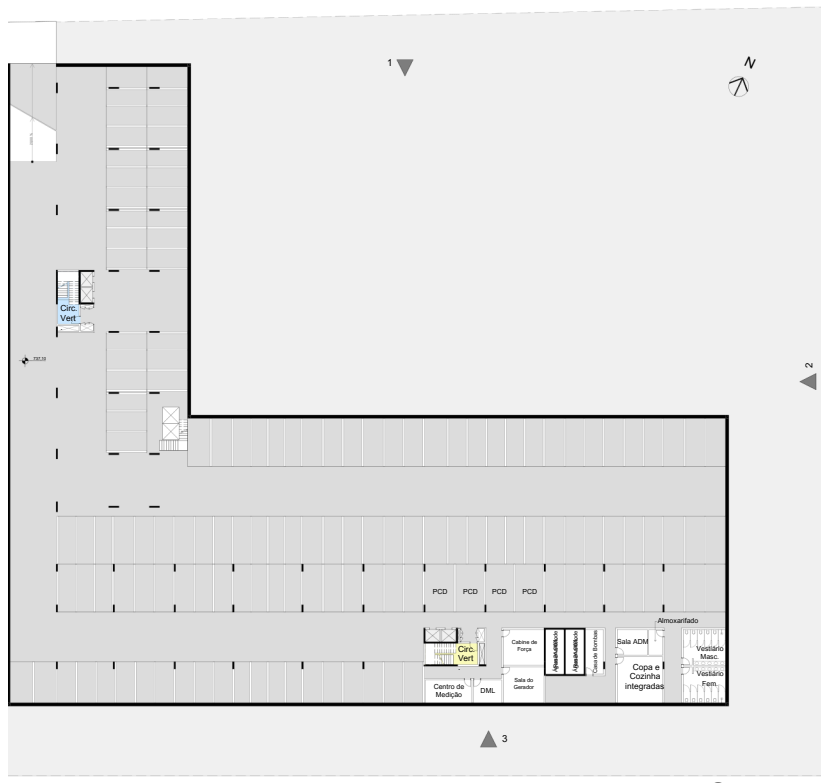
EDIFÍCIO HÍBRIDO EM MOGI DAS CRUZES/SP

"quadra aberta permite reinventar a rua: legível e ao mesmo tempo realçada por aberturas visuais e pela luz do sol. Os objetos continuam sempre autônomos, mas ligados entre eles por regras que impõem vazios e alinhamentos parciais. Formas individuais e formas coletivas coexistem. Uma arquitetura moderna, isto é, uma arquitetura relativamente livre de convenção, de volumetria, de modenatura, pode desabrochar sem ser contida por um exercício de fachada imposto entre duas fachadas contíguas" (PORTZAMPARC, 1997)

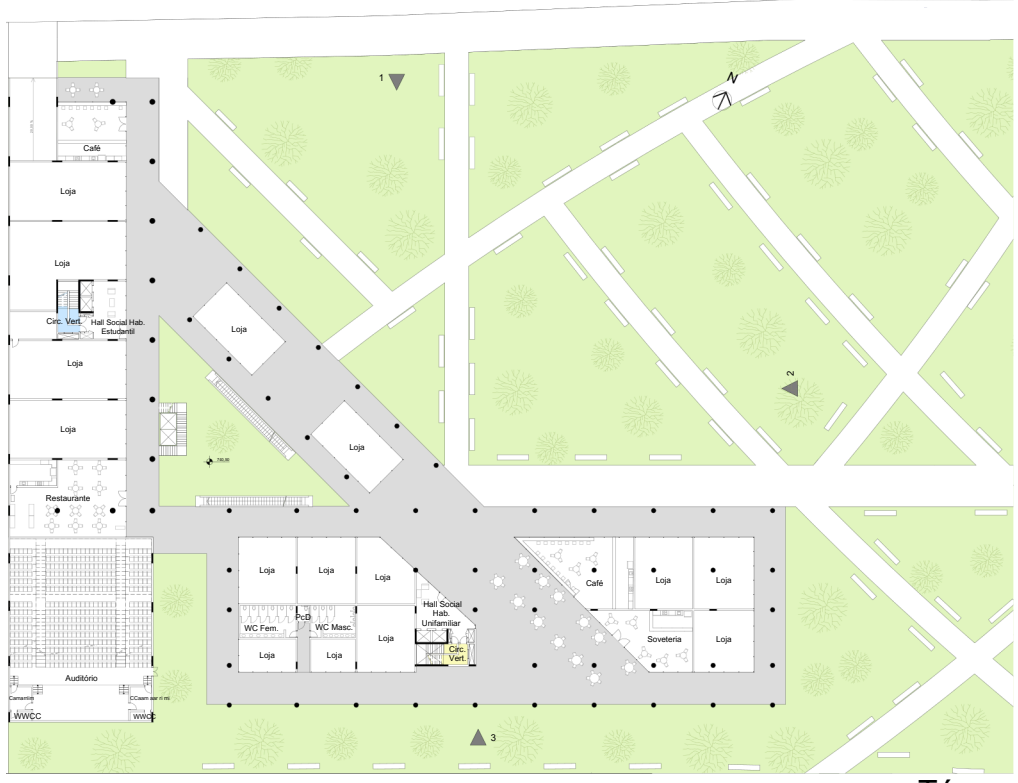
Christian de Portzamparc
Fonte: site Vitruvius



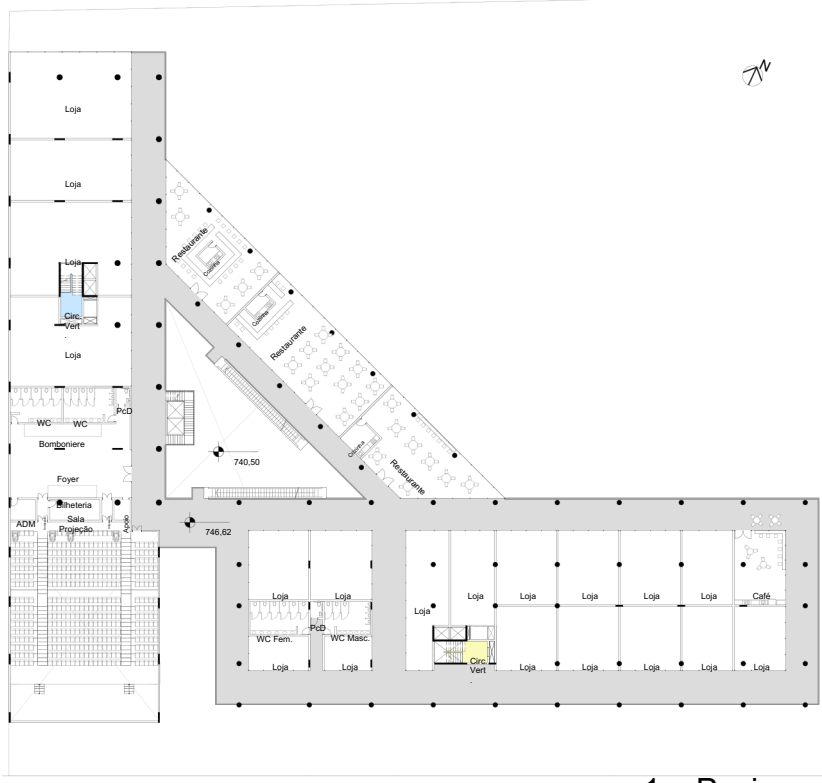
Implantação



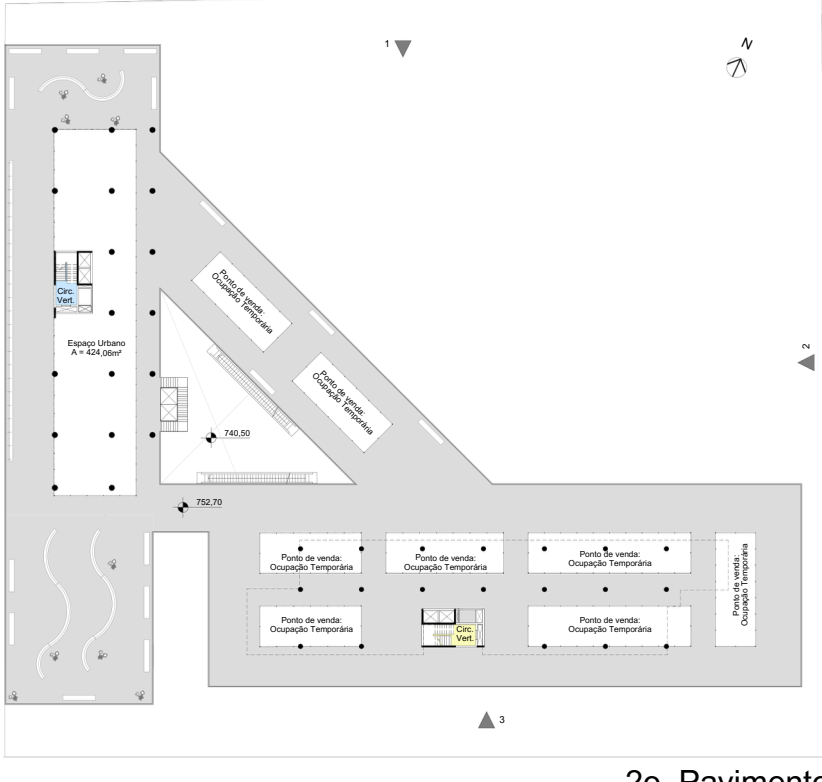
Subsolo



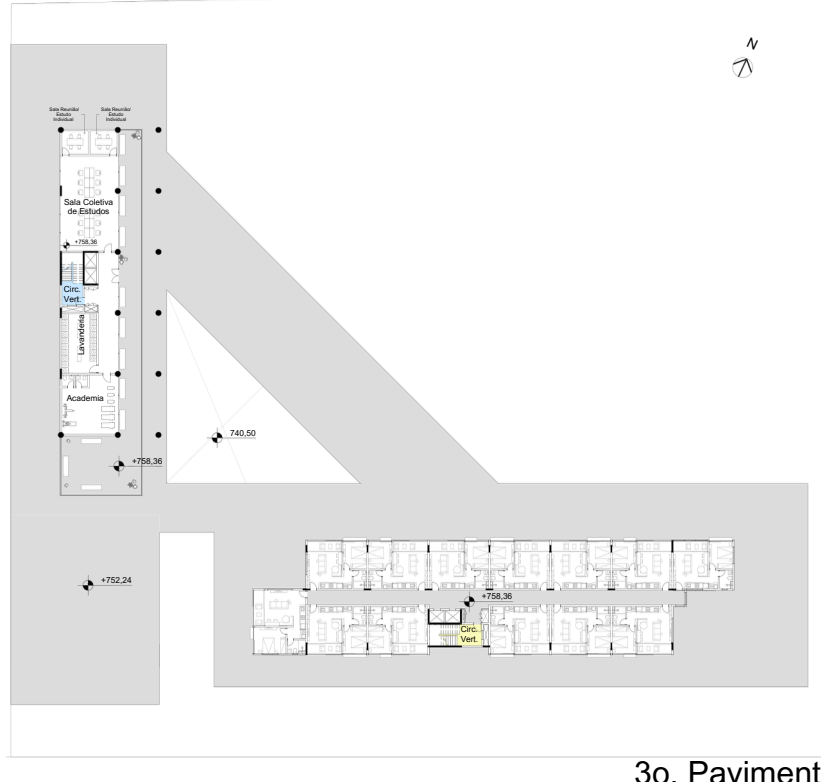
Térreo



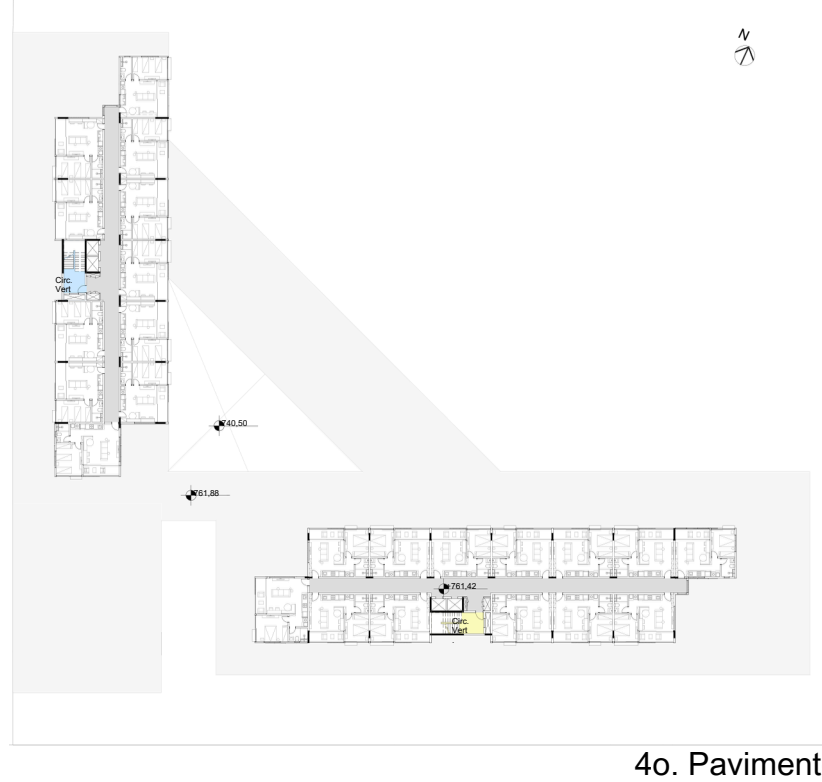
1o. Pavimento



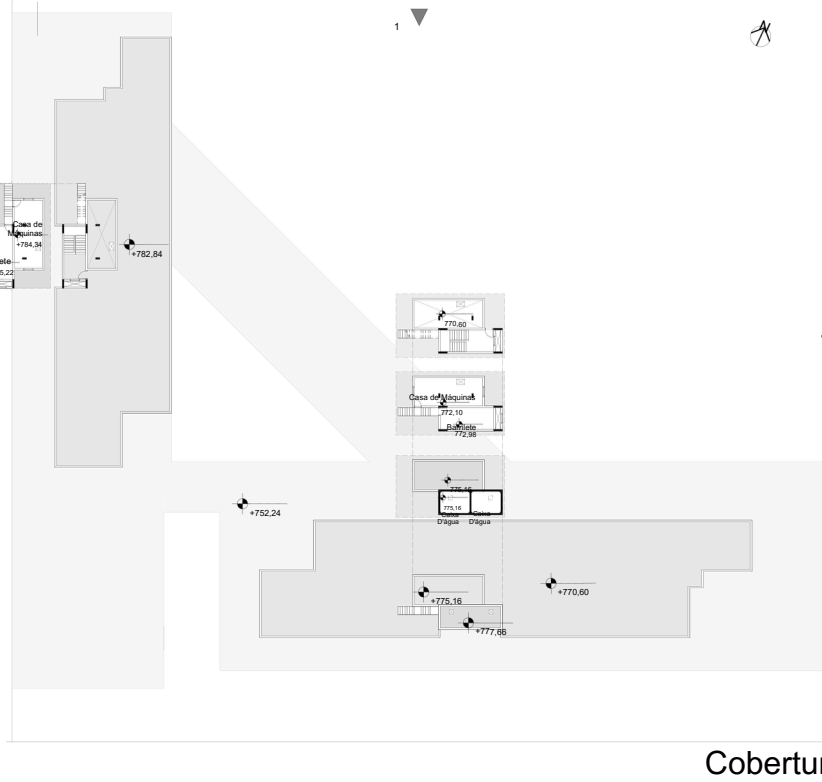
2o. Pavimento



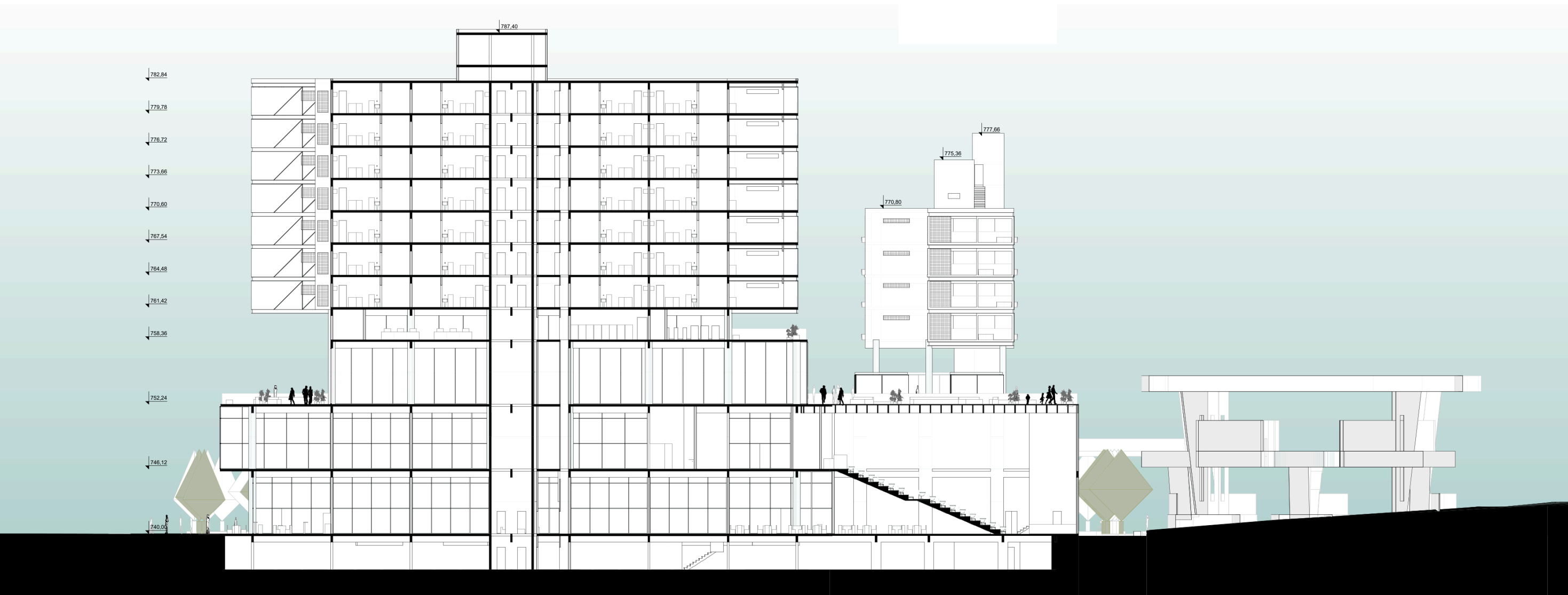
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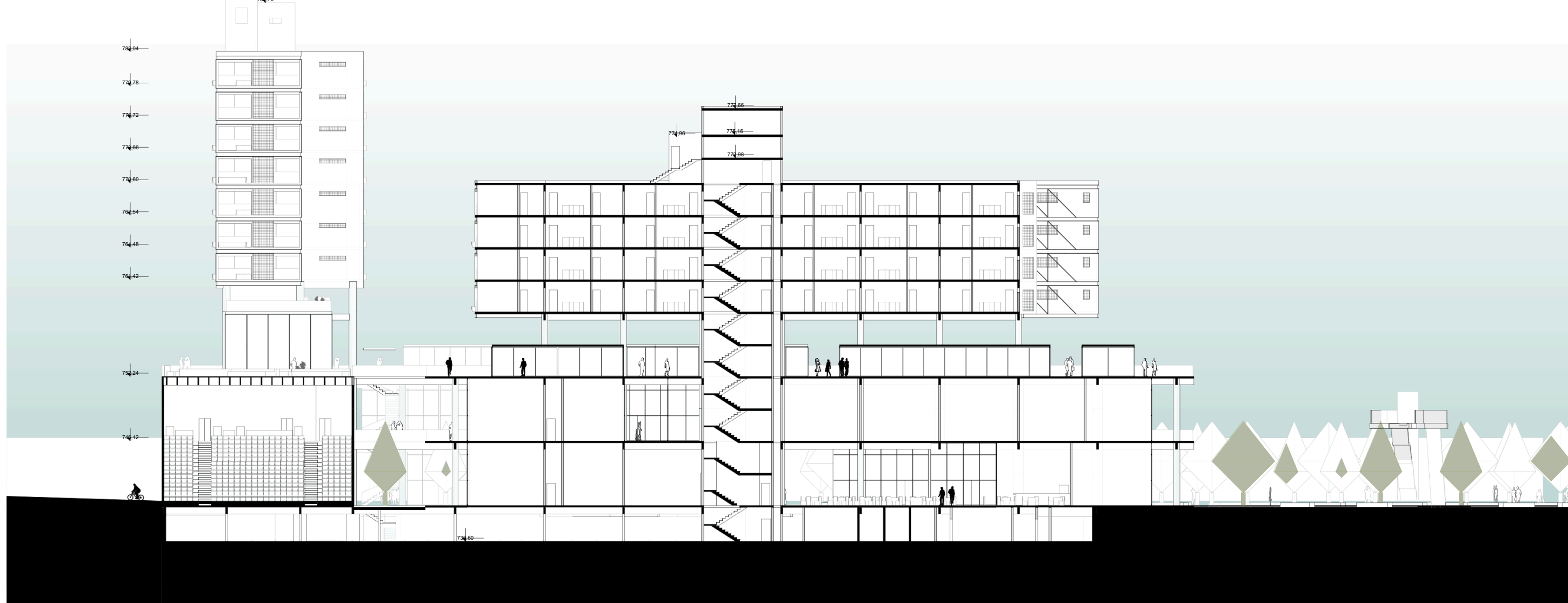
4o. Pavimento



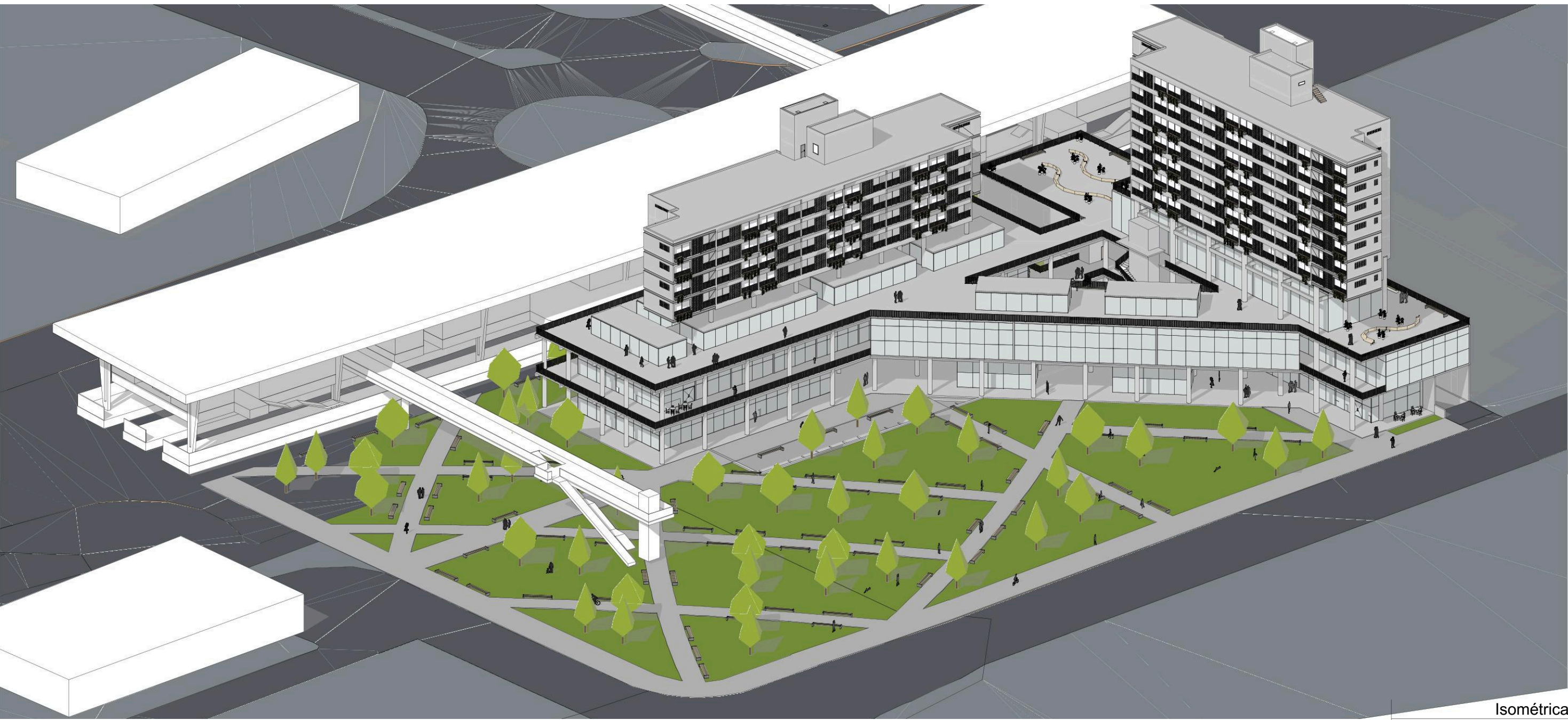
Cobertura



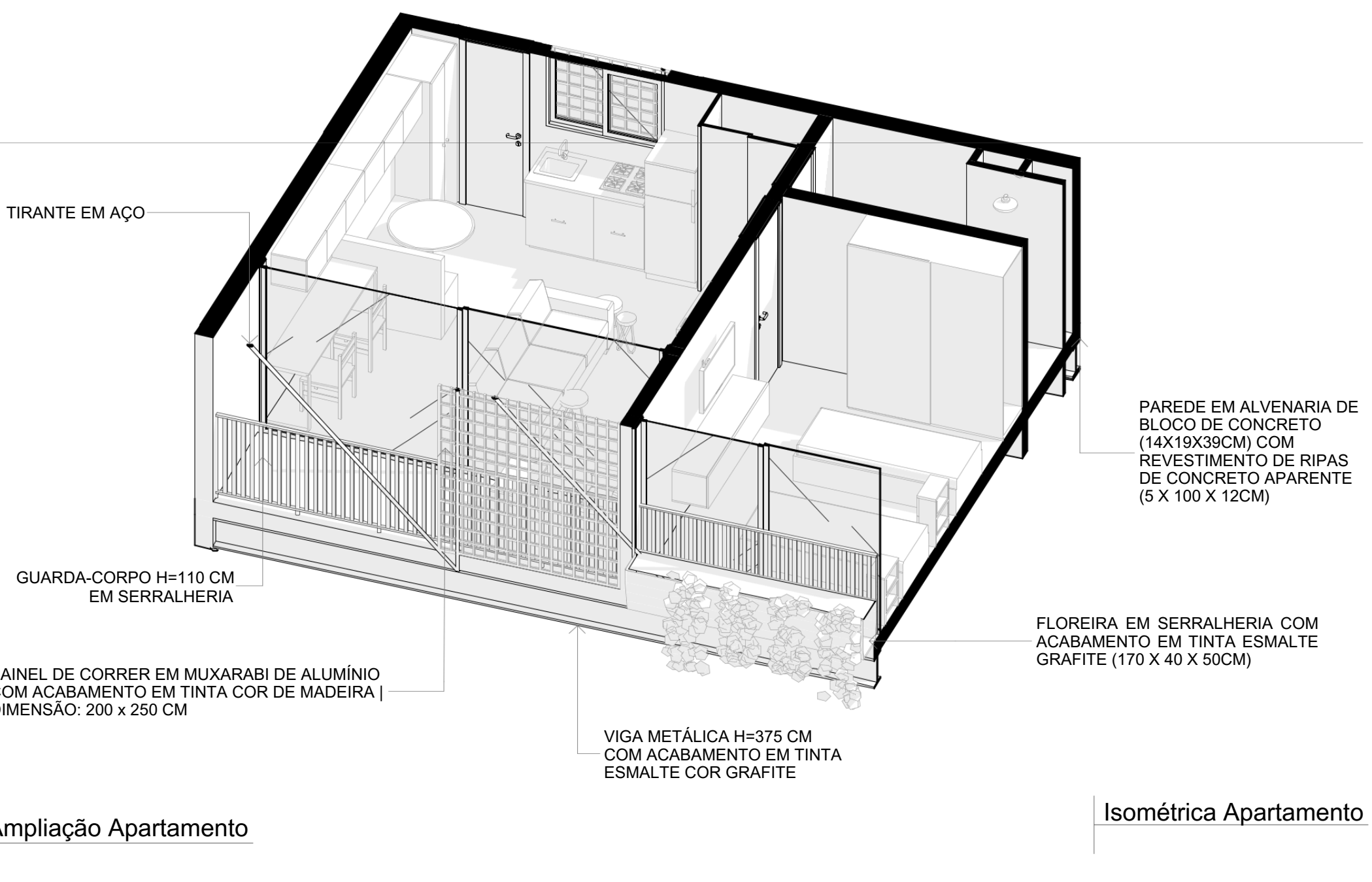
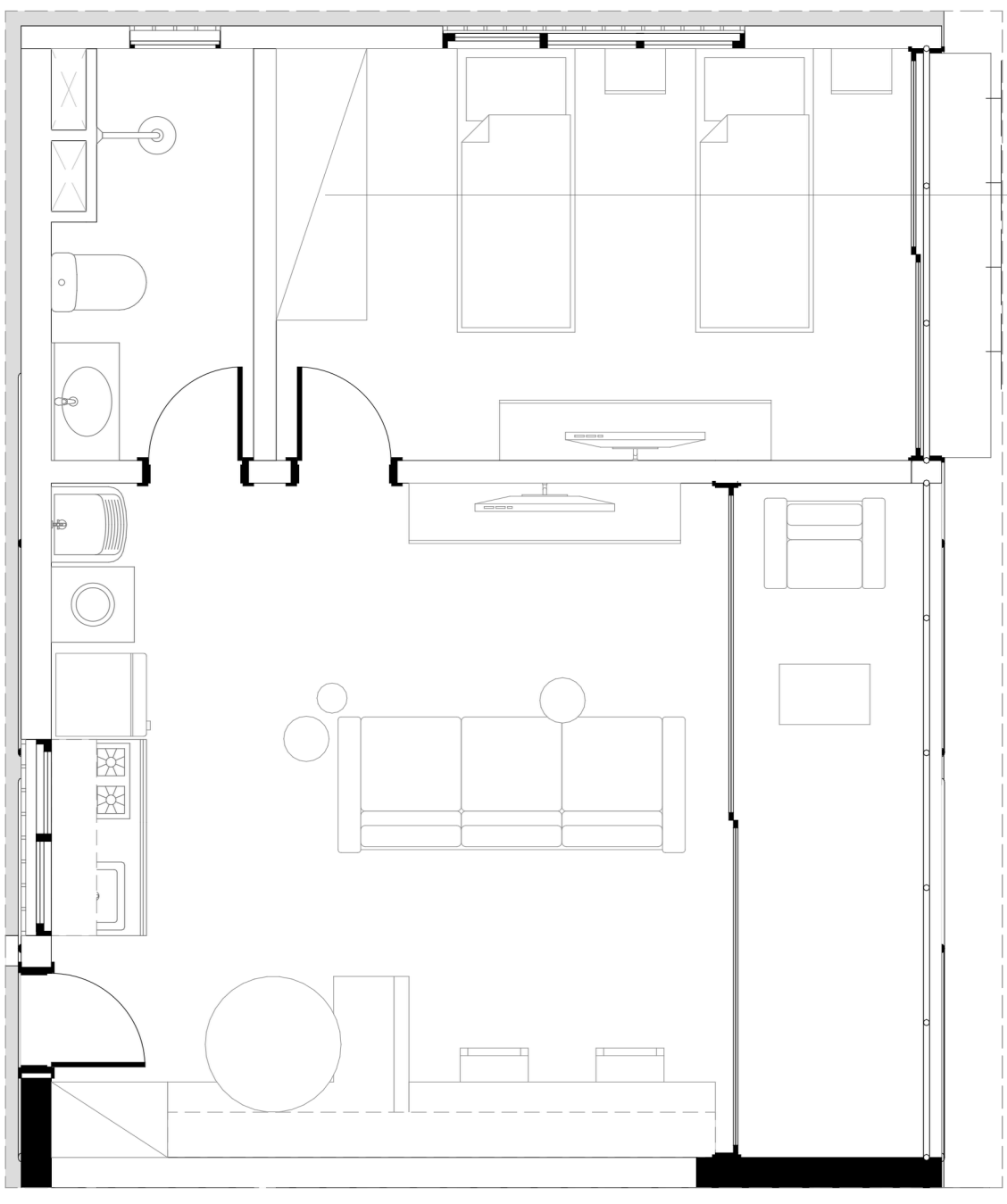
Corte AA



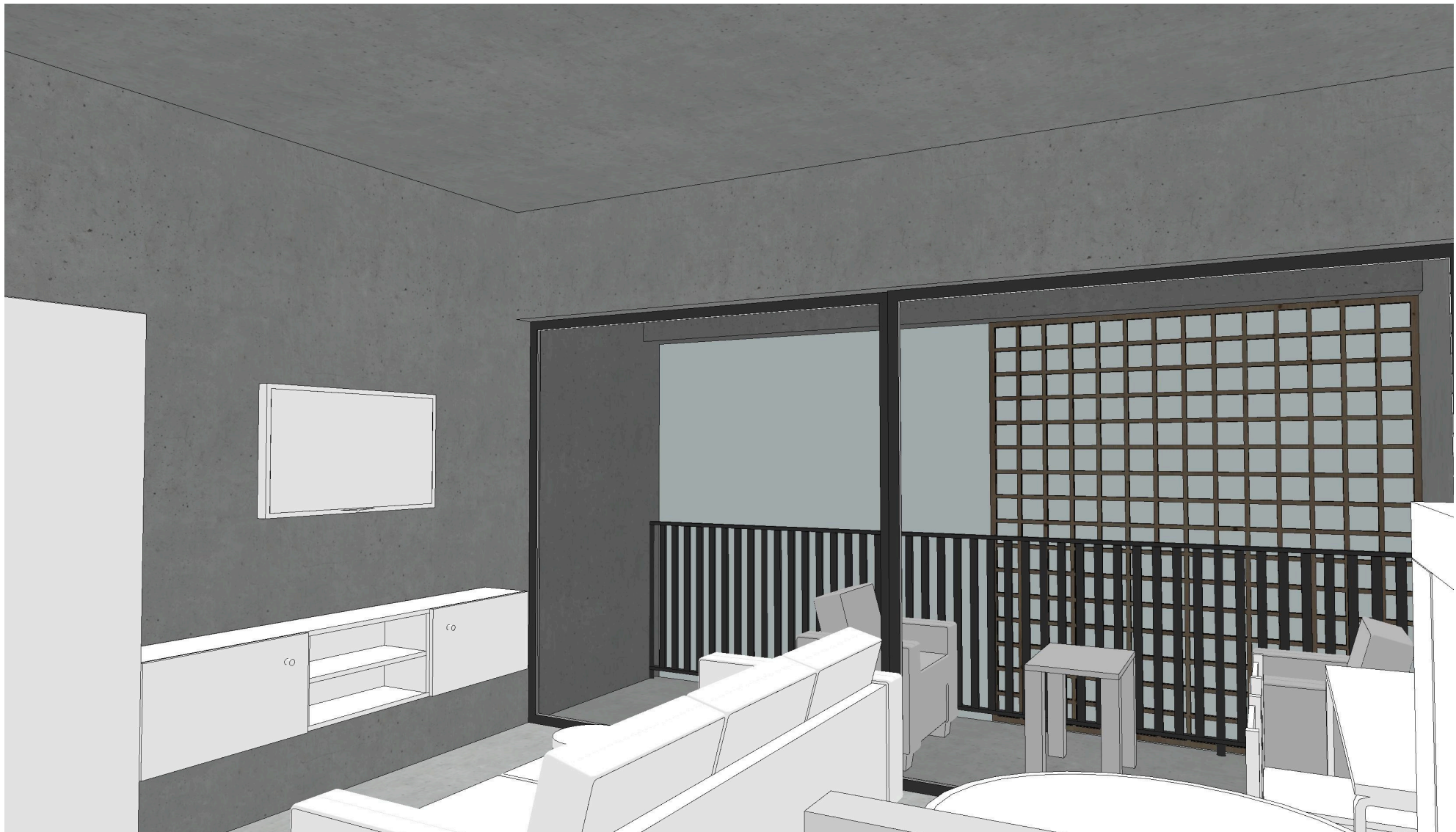
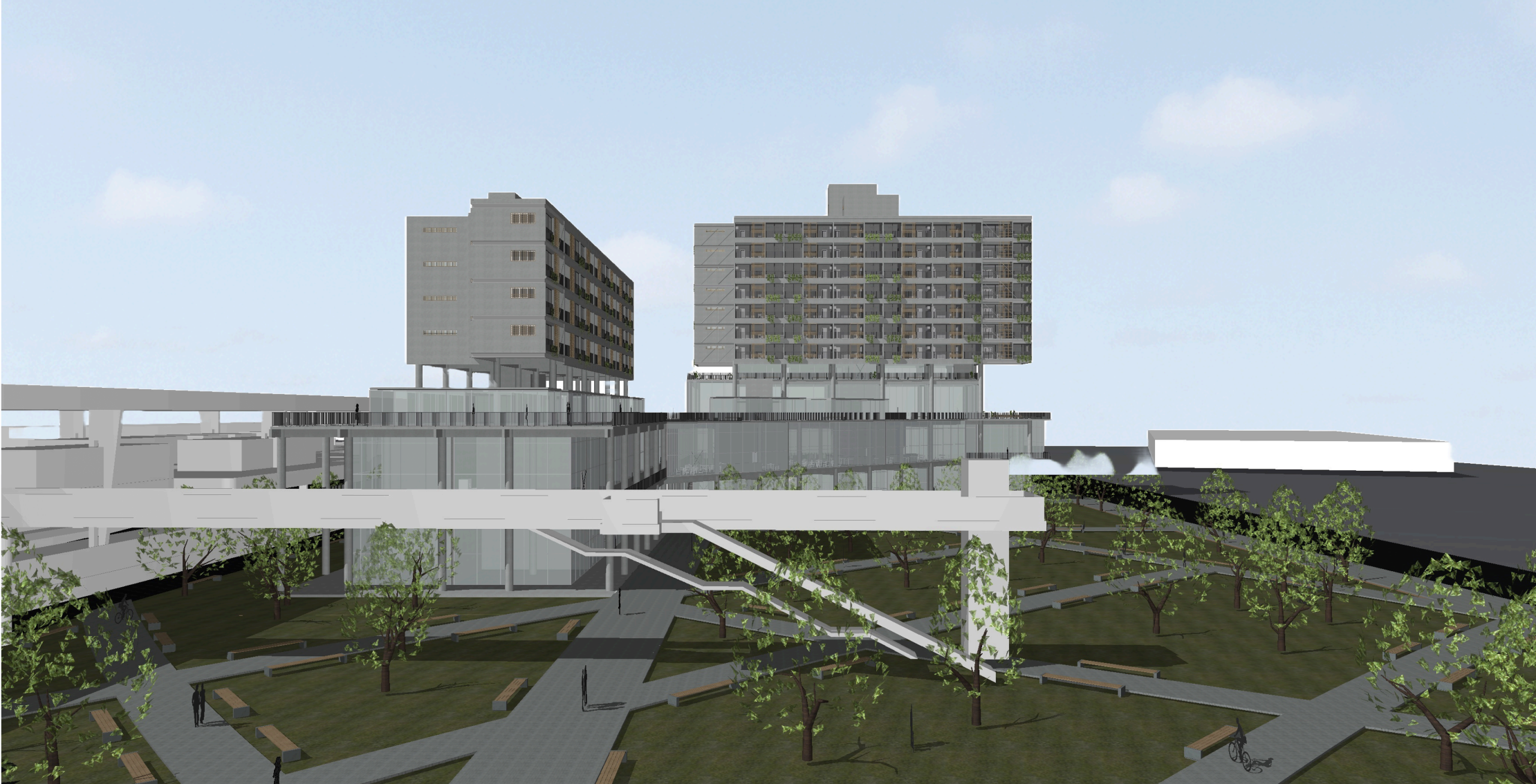
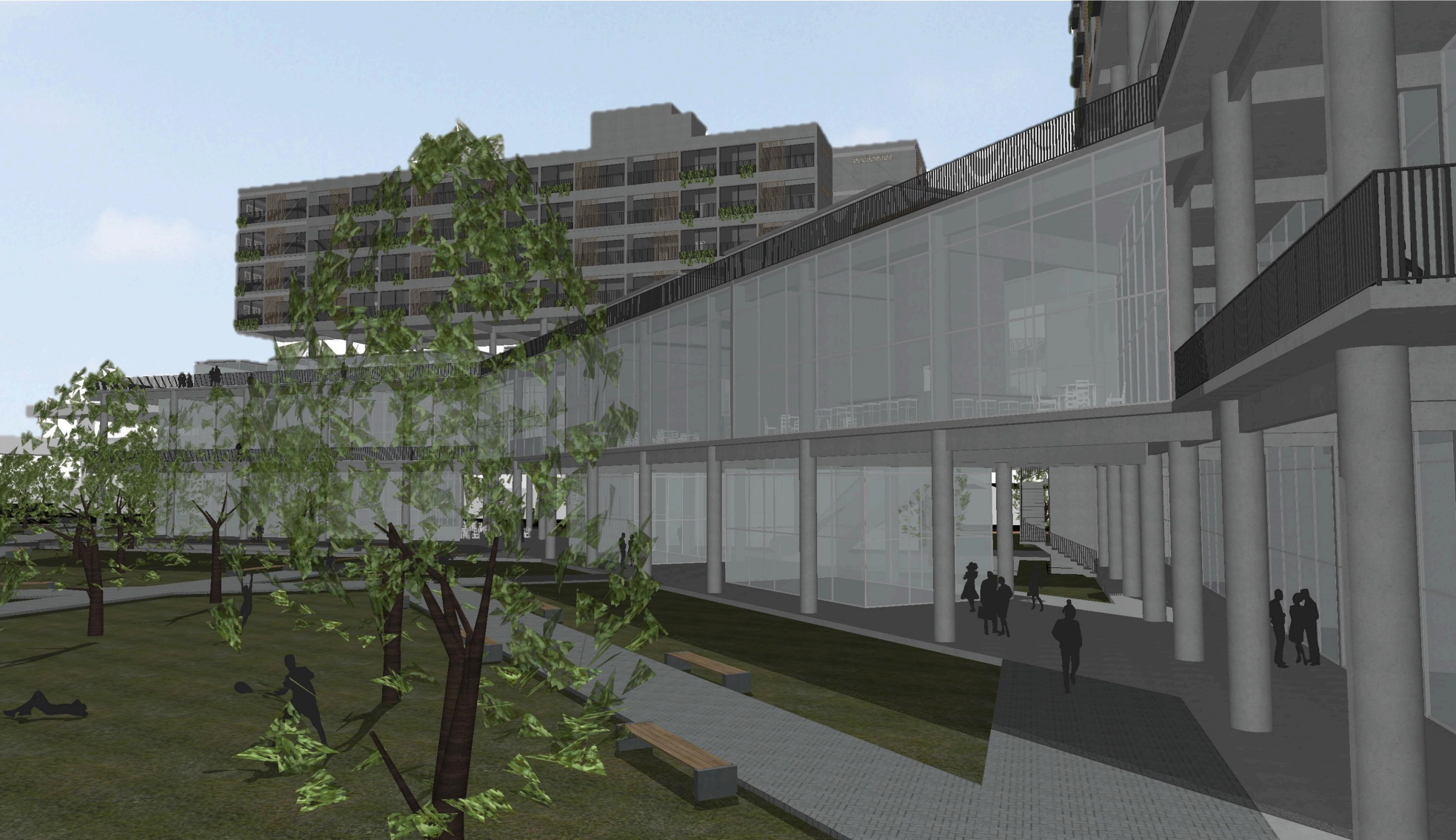
Corte BB



Isométrica



Isométrica Apartamento



Faculdade de
Arquitetura e Urbanismo
Universidade Presbiteriana Mackenzie

Disciplina_ Projeto VI | 1o. Semestre 2025
Professor_ Júlio Bernardes
Aluno_ Luciano Vasconcelos Guimarães