

DATA CENTRIC COMMON

NEW URBAN DATA CENTER

YANNIE HO YUAN YANG

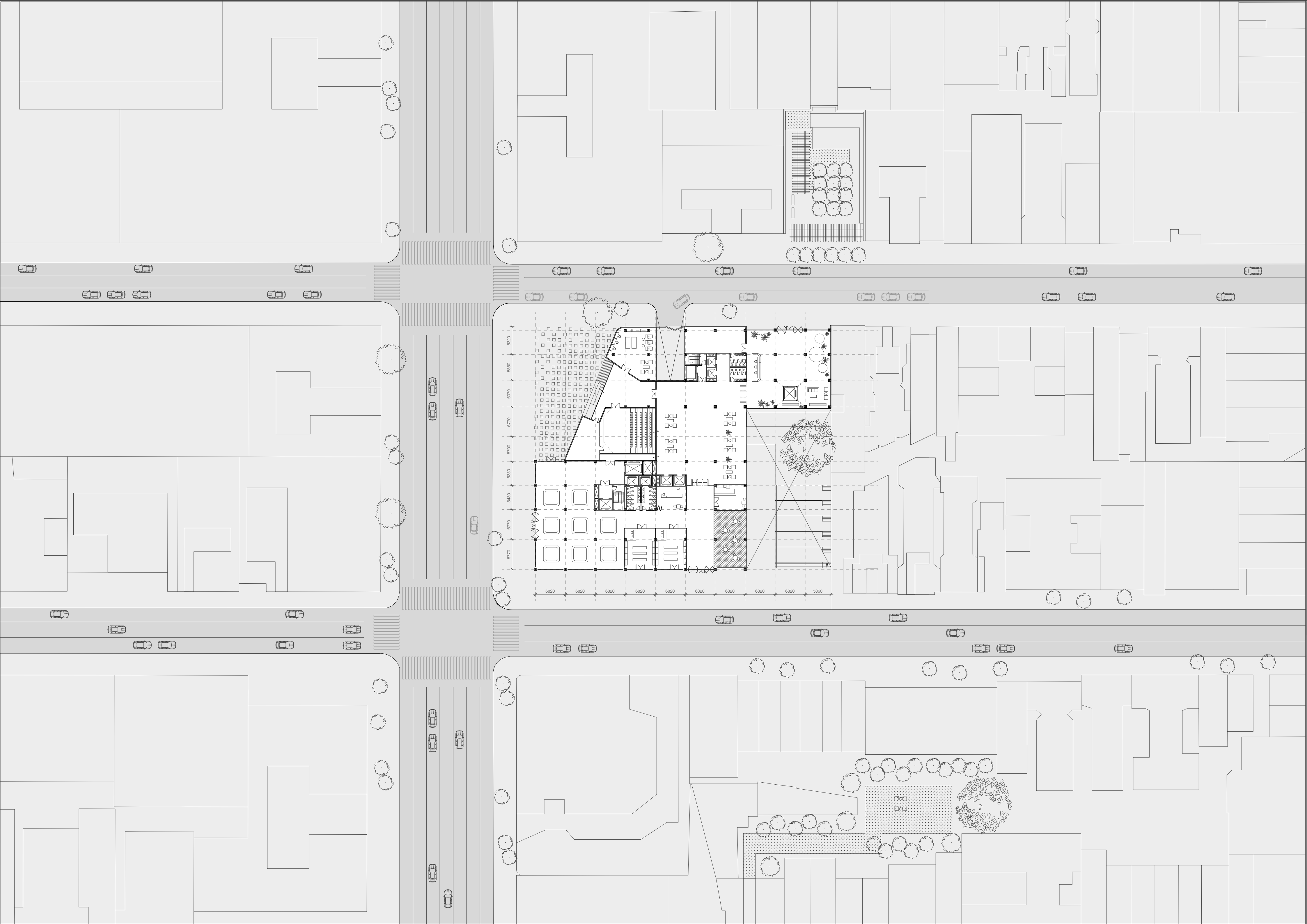


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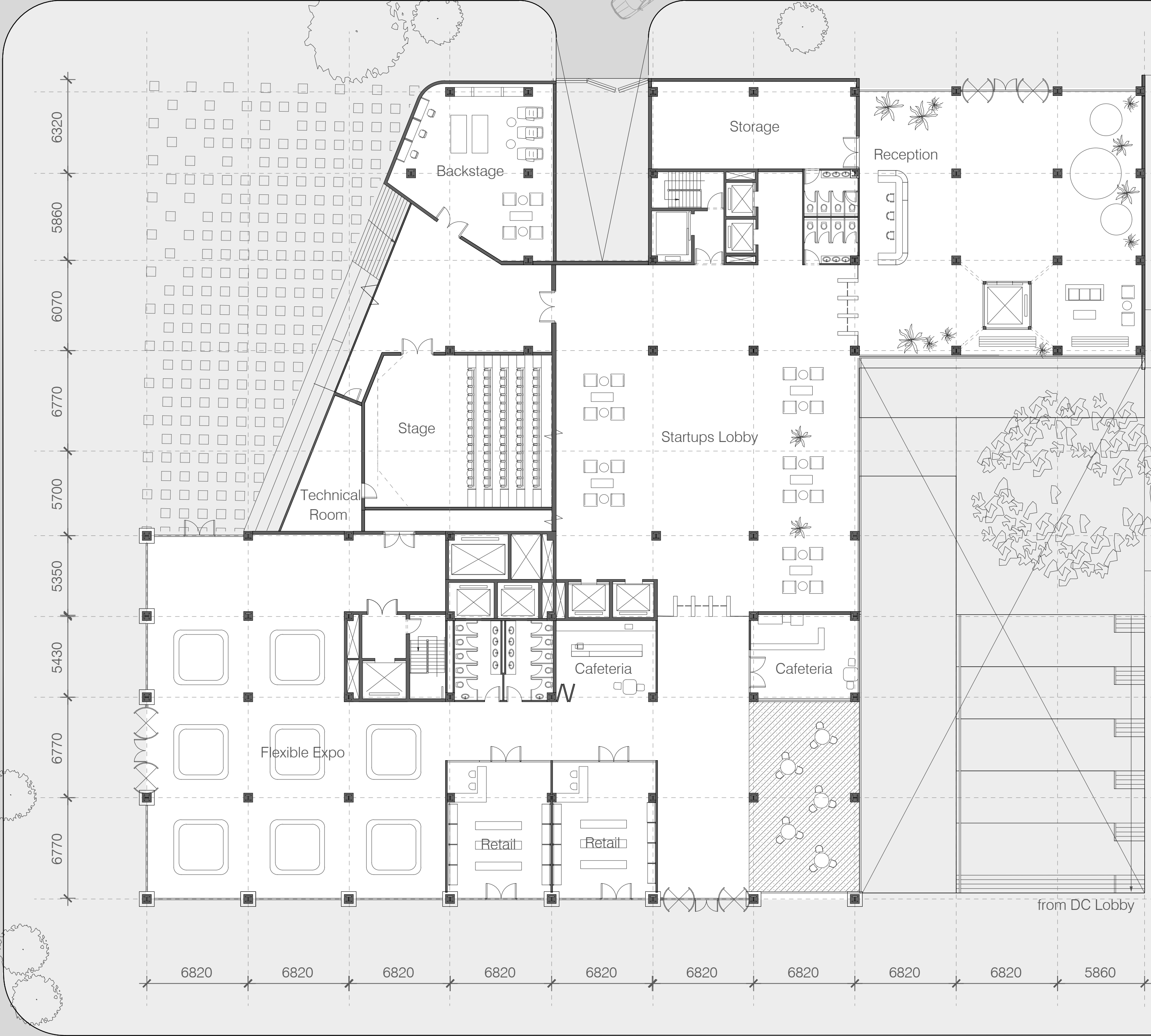
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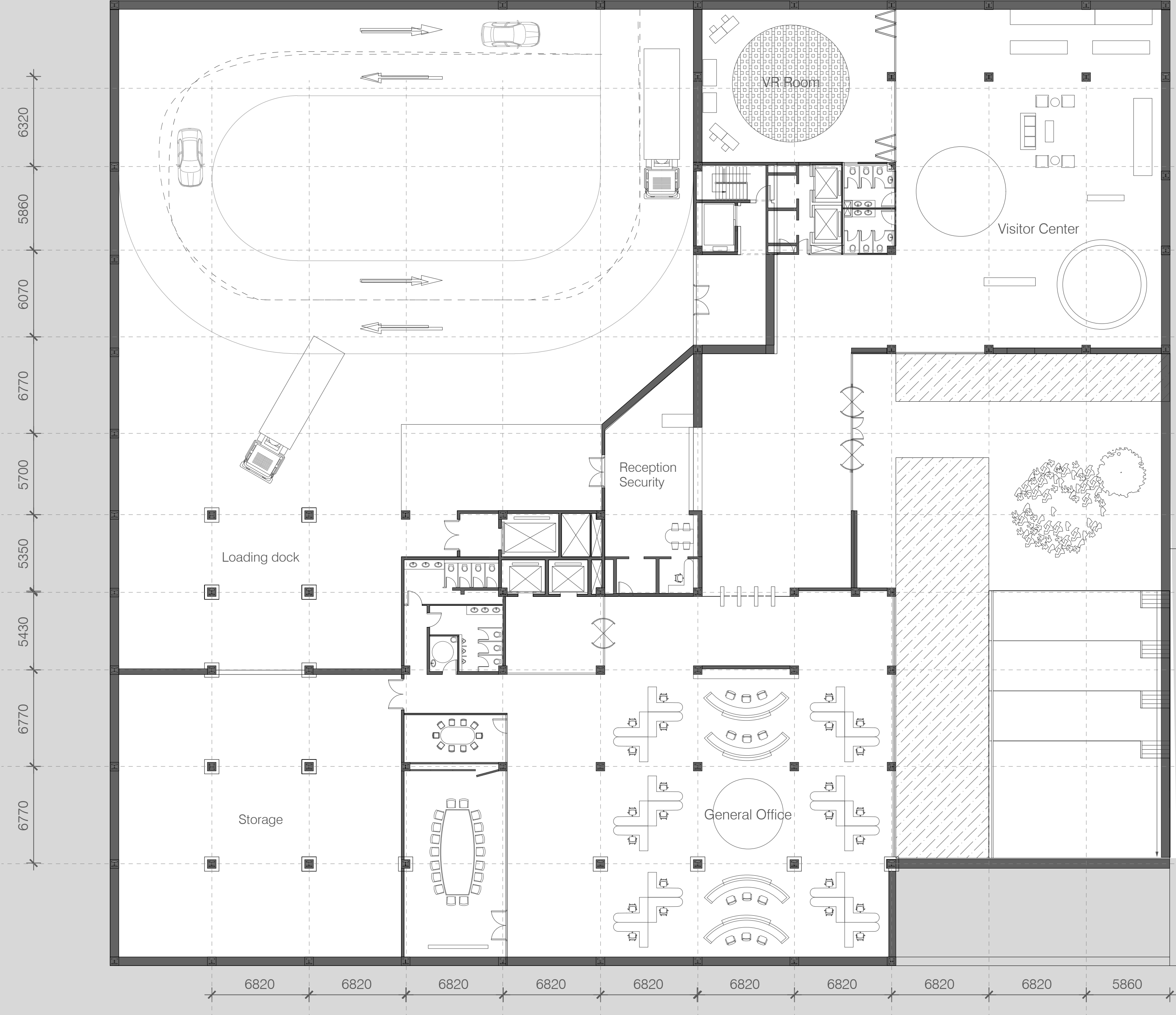




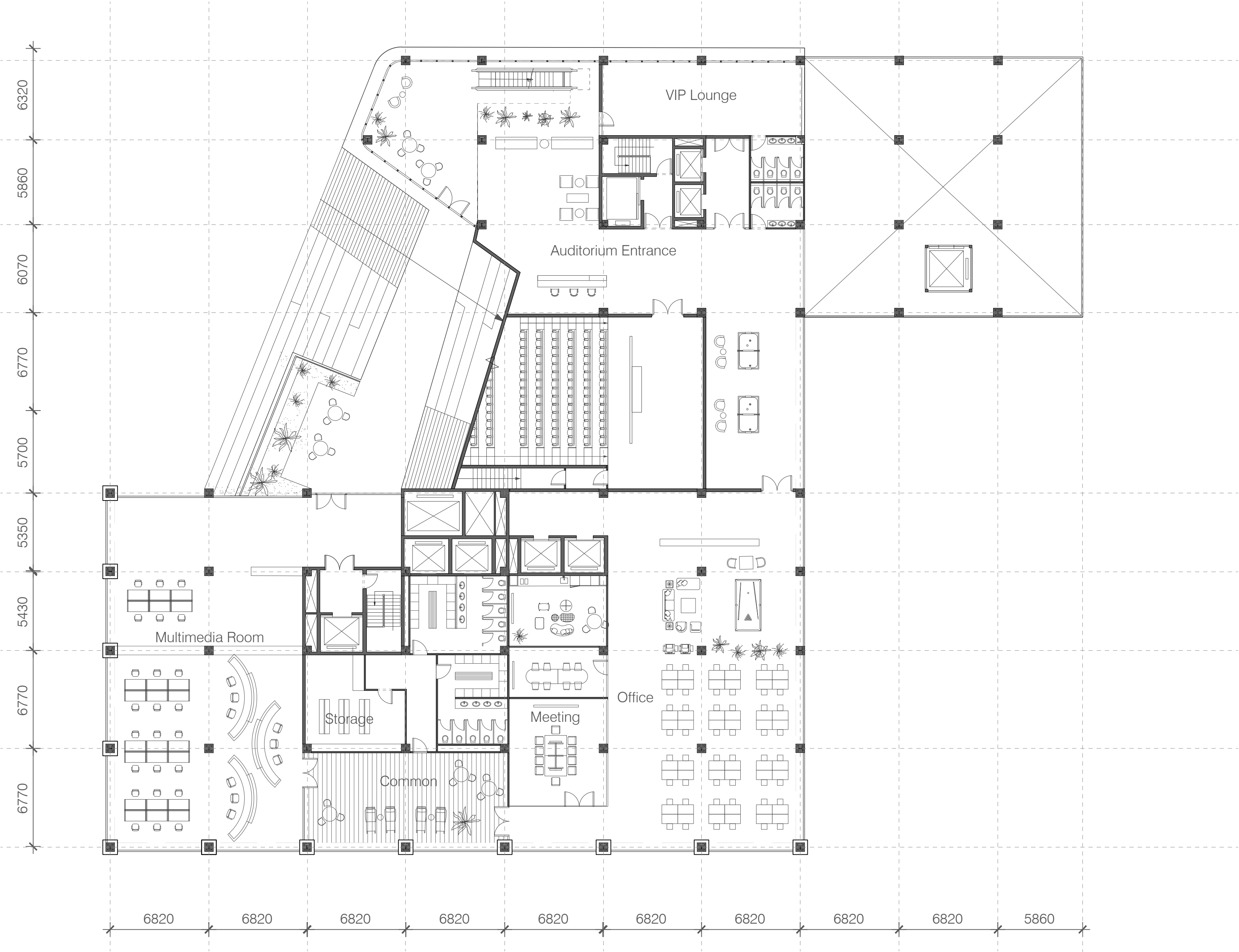
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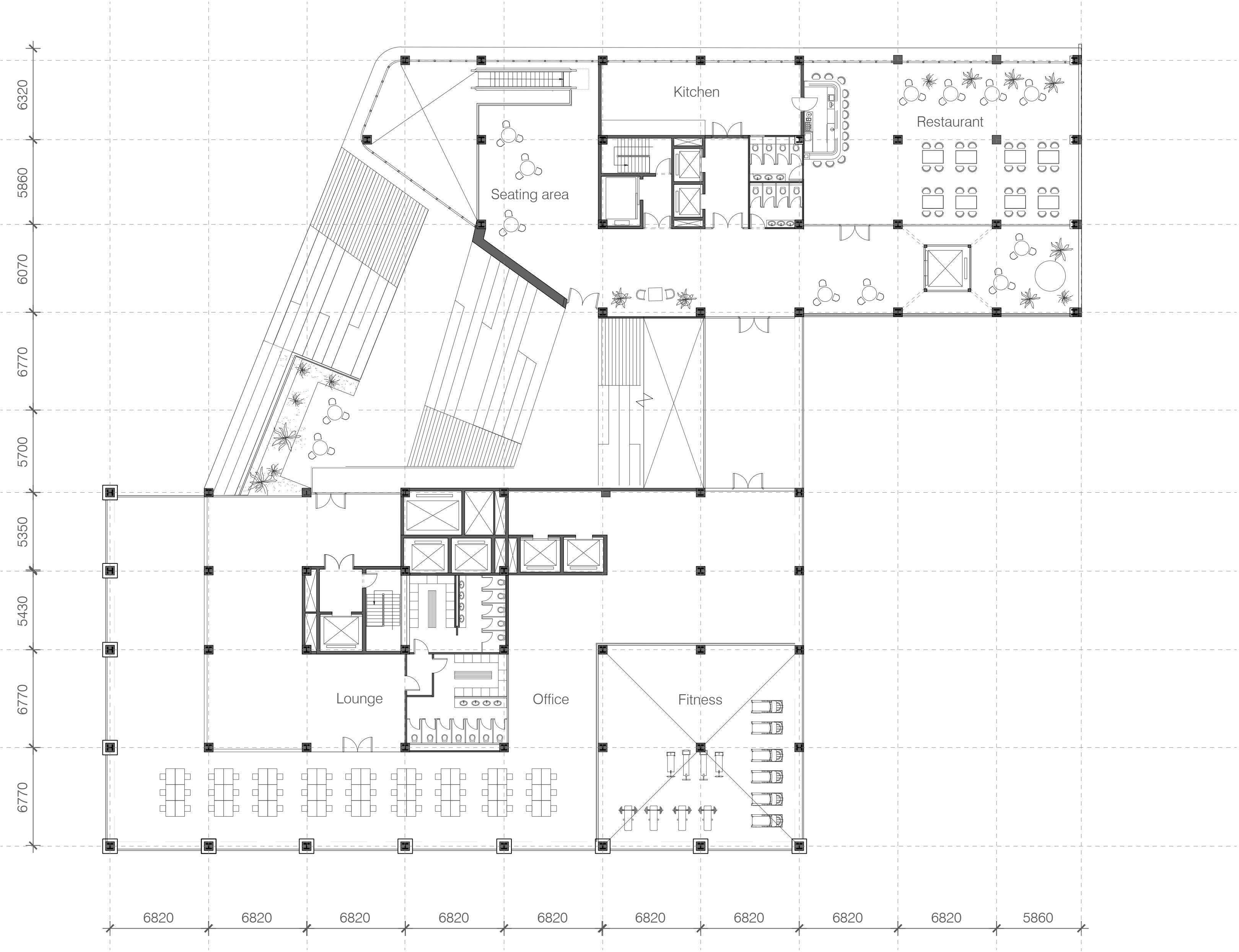
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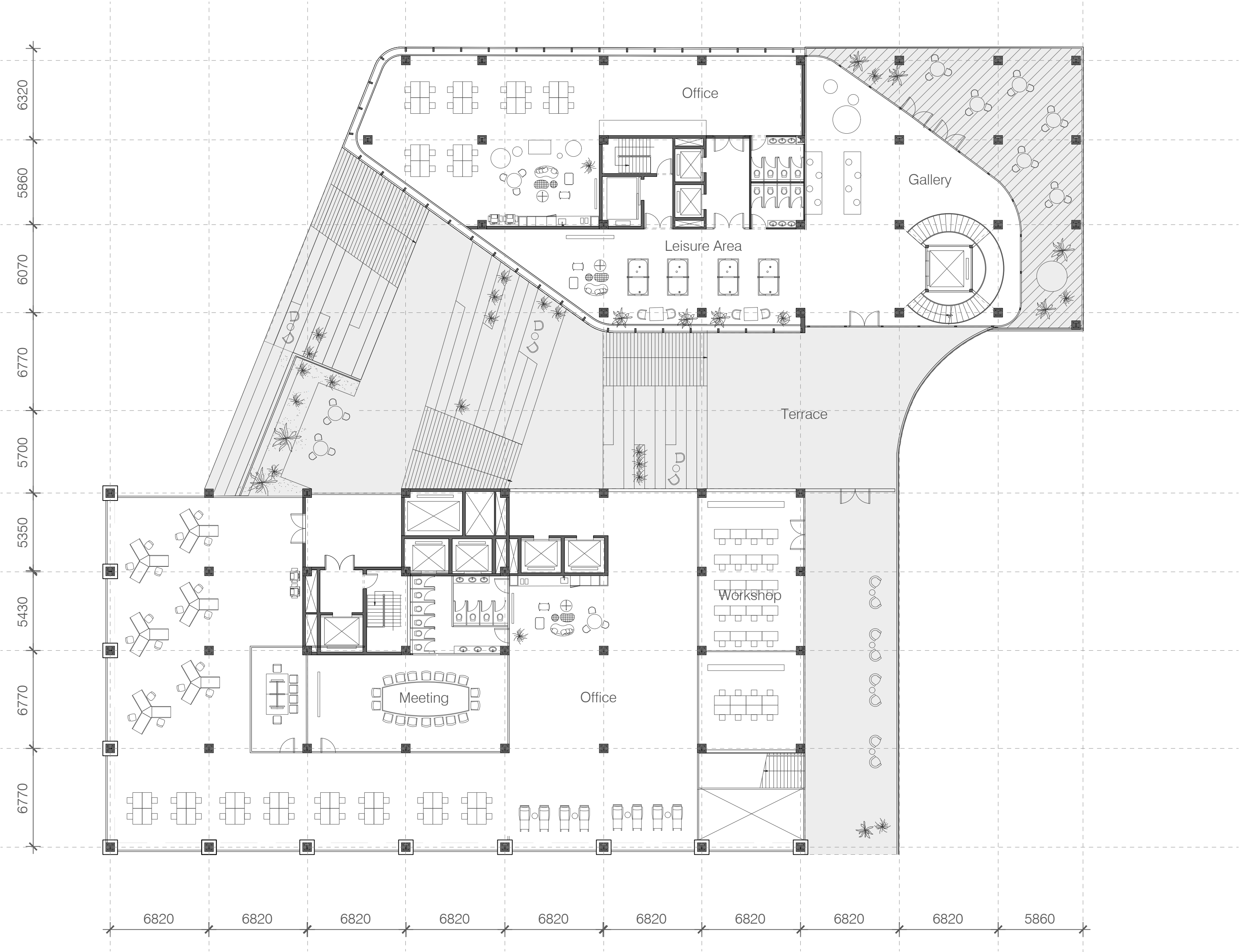
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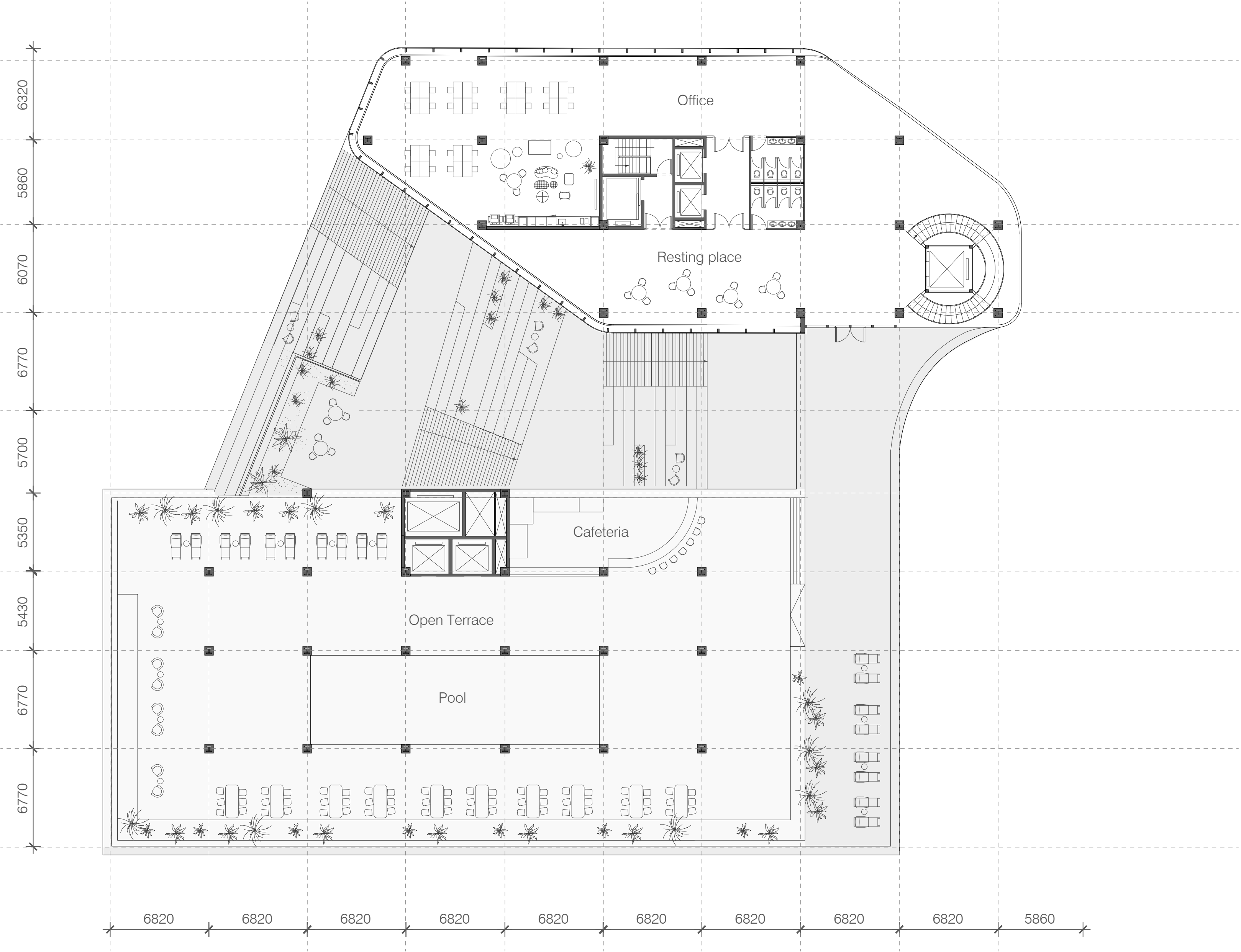
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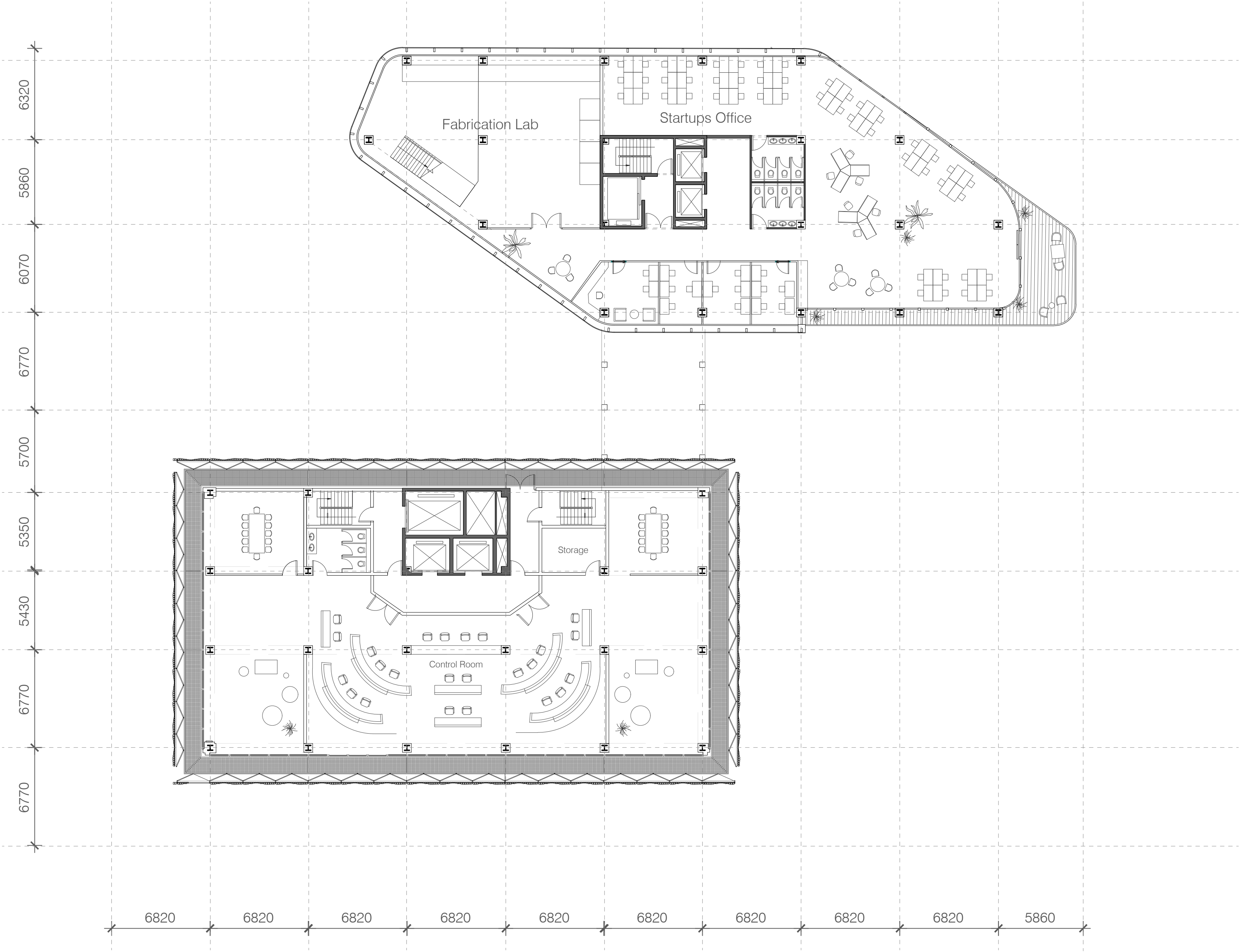
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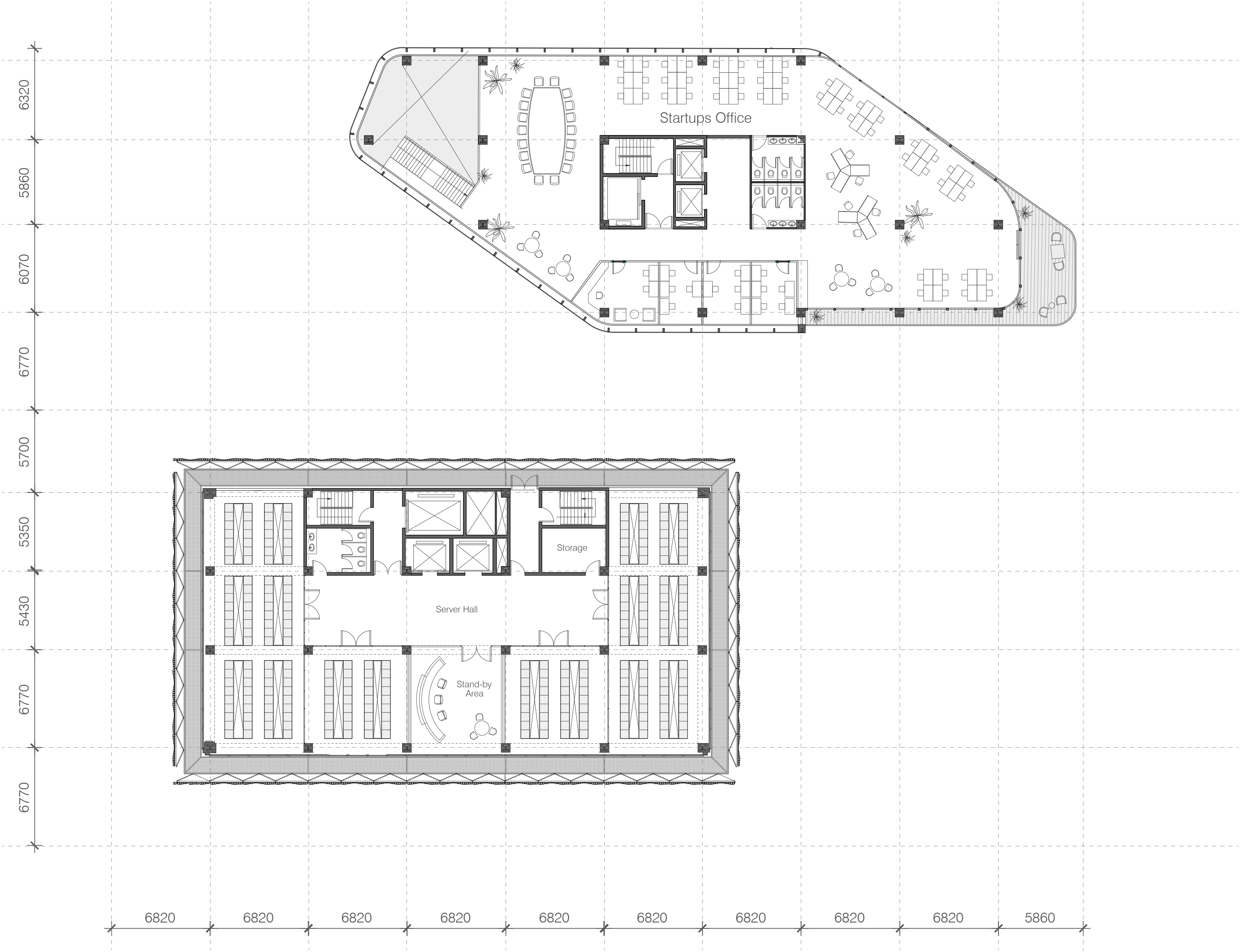
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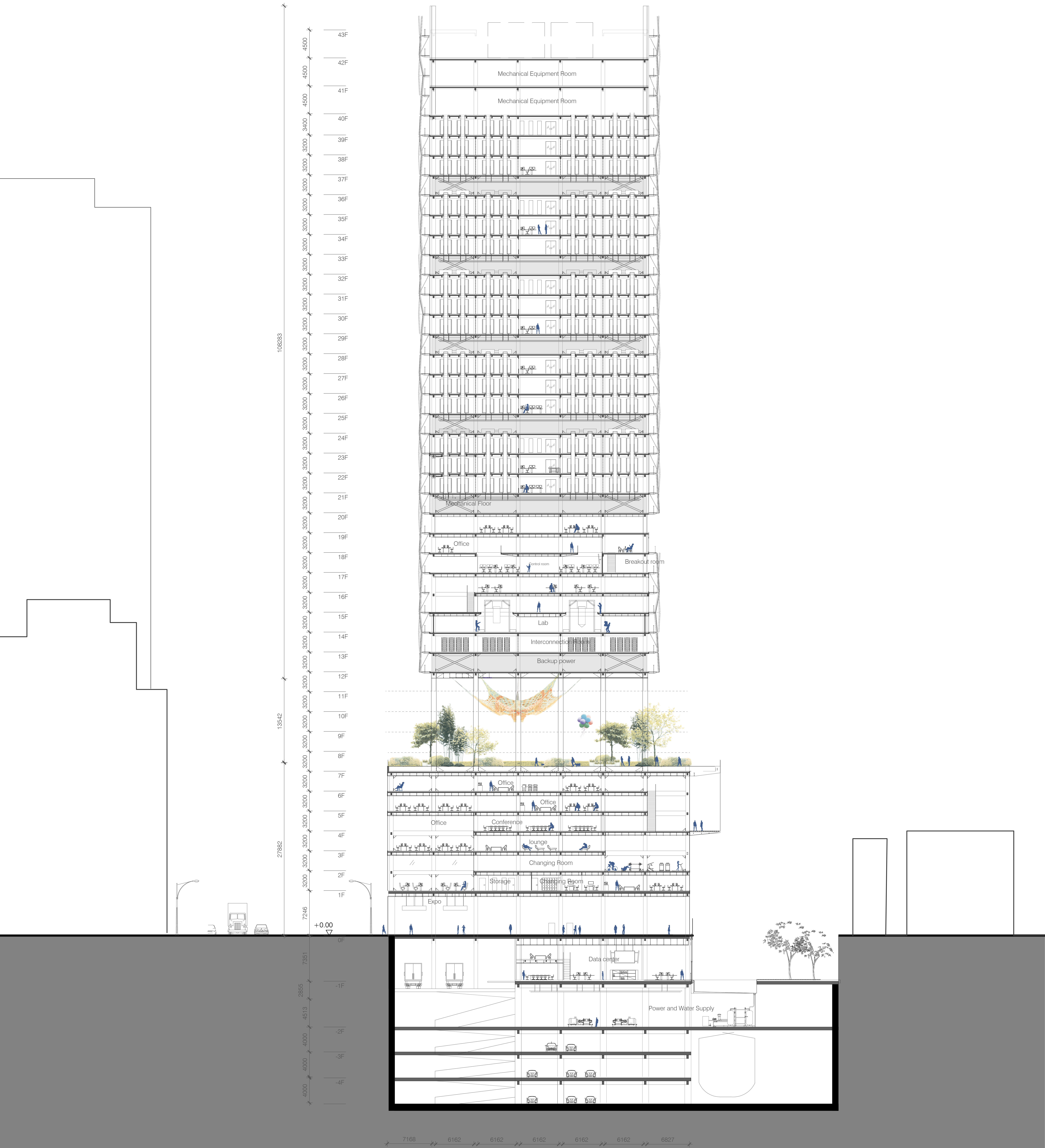
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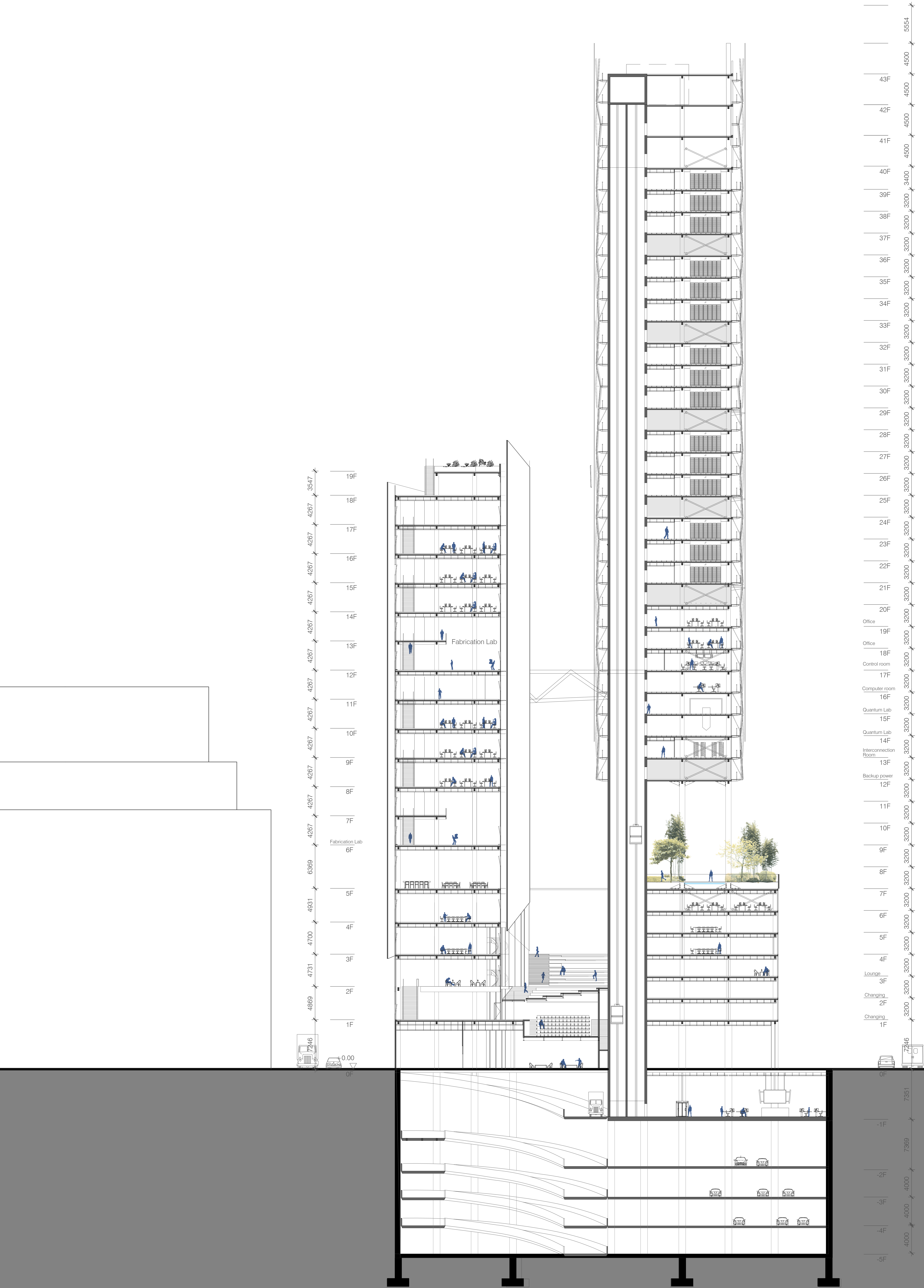


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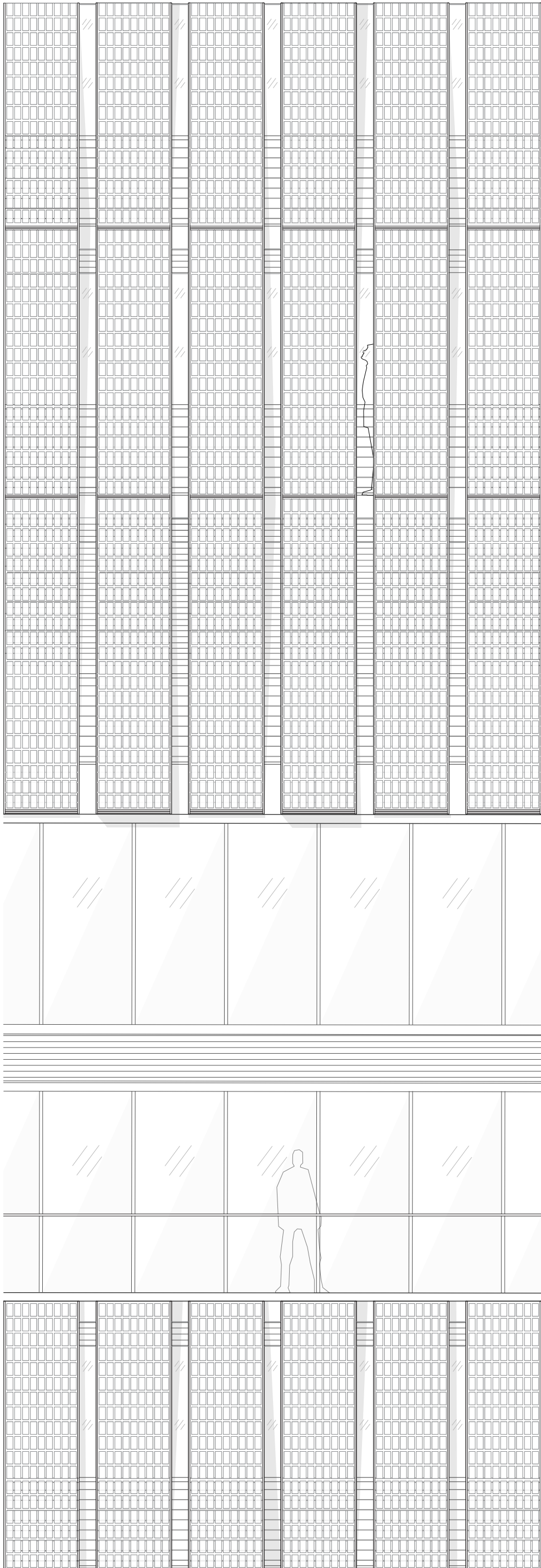


SECTION AA 1:200

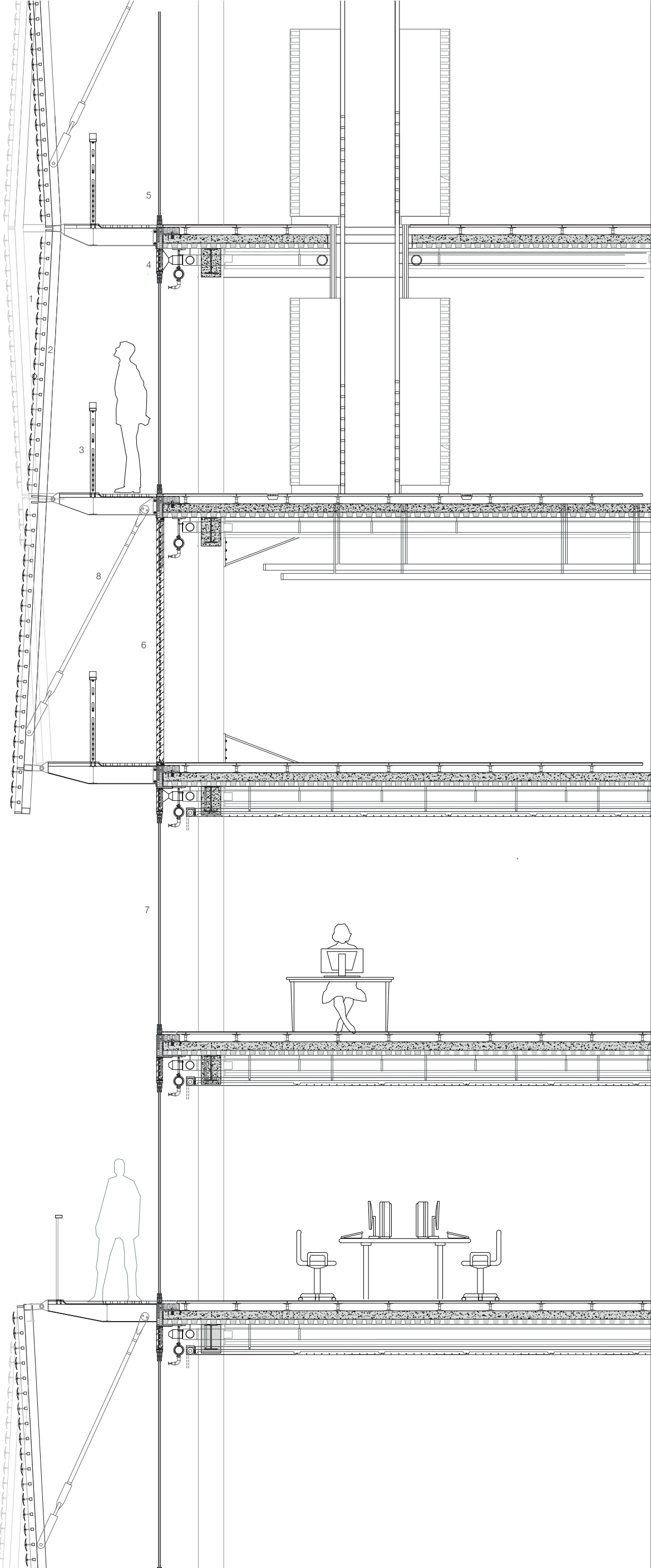
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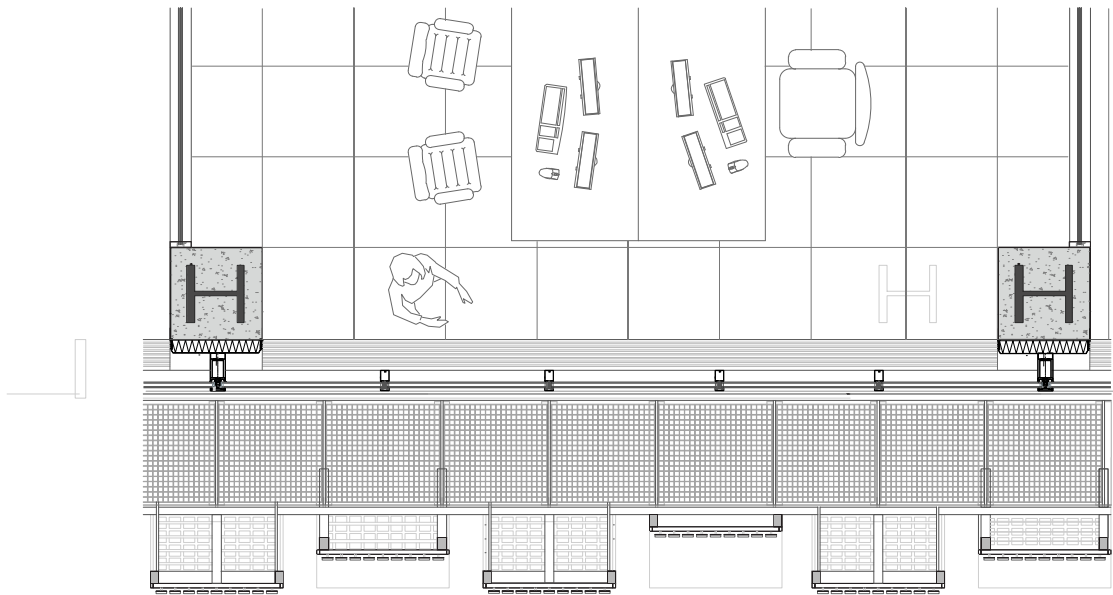
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Elevation 1:50



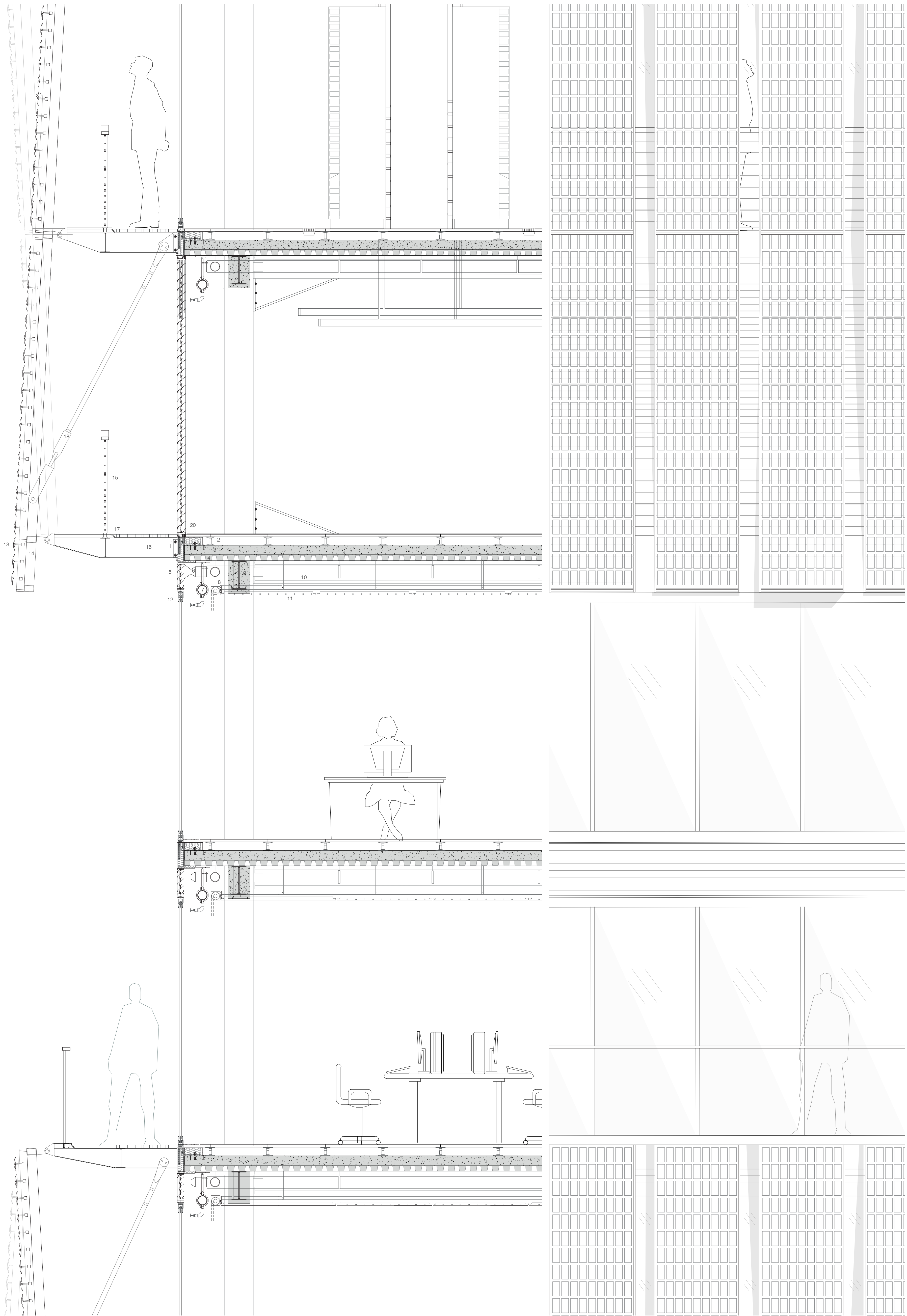
Section 1:50



Plan 1:50

- 1 Secondary facade panel with wind turbine module
- 2 50mm Steel frame hanging system
- 3 Maintanance grill
- 4 Ventilation louvre
- 5 Full height double glazed glass
- 6 Full height aluminium louvre window
- 7 Double glazed window
- 8 Supporting Sag rod

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|----|--|-----|--|
| 1 | Steel structural steel connected to supporting steel beam via Isokorb, | 10. | Suspended fixed ceiling panel |
| 2 | 100mm insulation | 11. | Climate ceiling |
| 3 | Adjustable feet for levelling raised floor | 12. | Air-tight tempered double glazing insulated glass with ss. flush track |
| 4 | Compression layer to concrete floor slab | 13. | Wind turbine panel |
| 5 | Permanent metal deck formwork | 14. | Steel supporting frame |
| 6 | Louvre opening | 15. | Steel balustrade |
| 7. | Exhaust pipe | 16. | Stainless steel structural I beam 350 x 200 mm, 15mm thick |
| 8. | Water supply pipe to sprinkler system | 17. | 800mm Stainless steel maintenance grille |
| 9. | Recessed head of roller blind | 18. | 4020mm Threaded tension sag rod for lateral framing support |
| | Universal steel beam with sprayed fire protection | 19. | Louvre window |

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