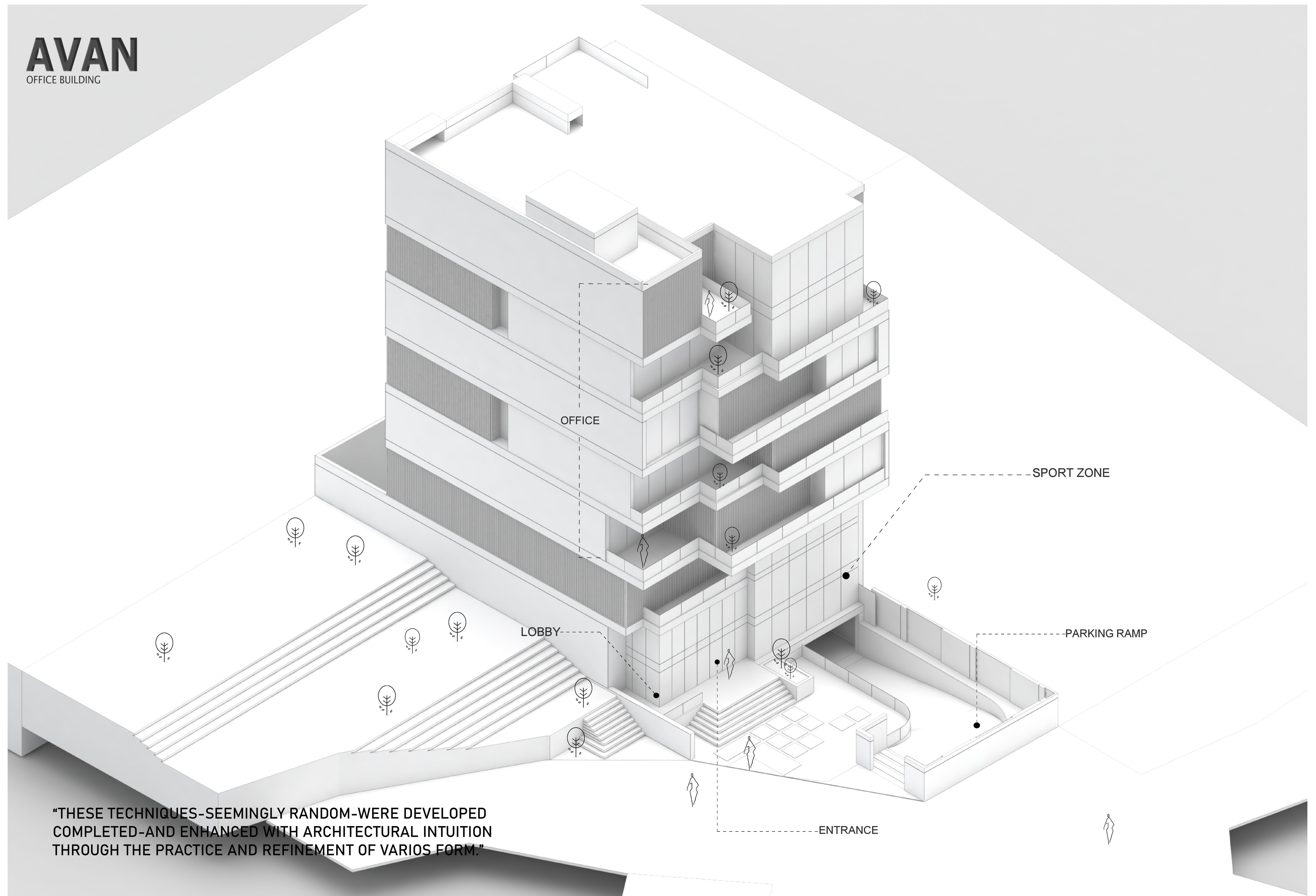
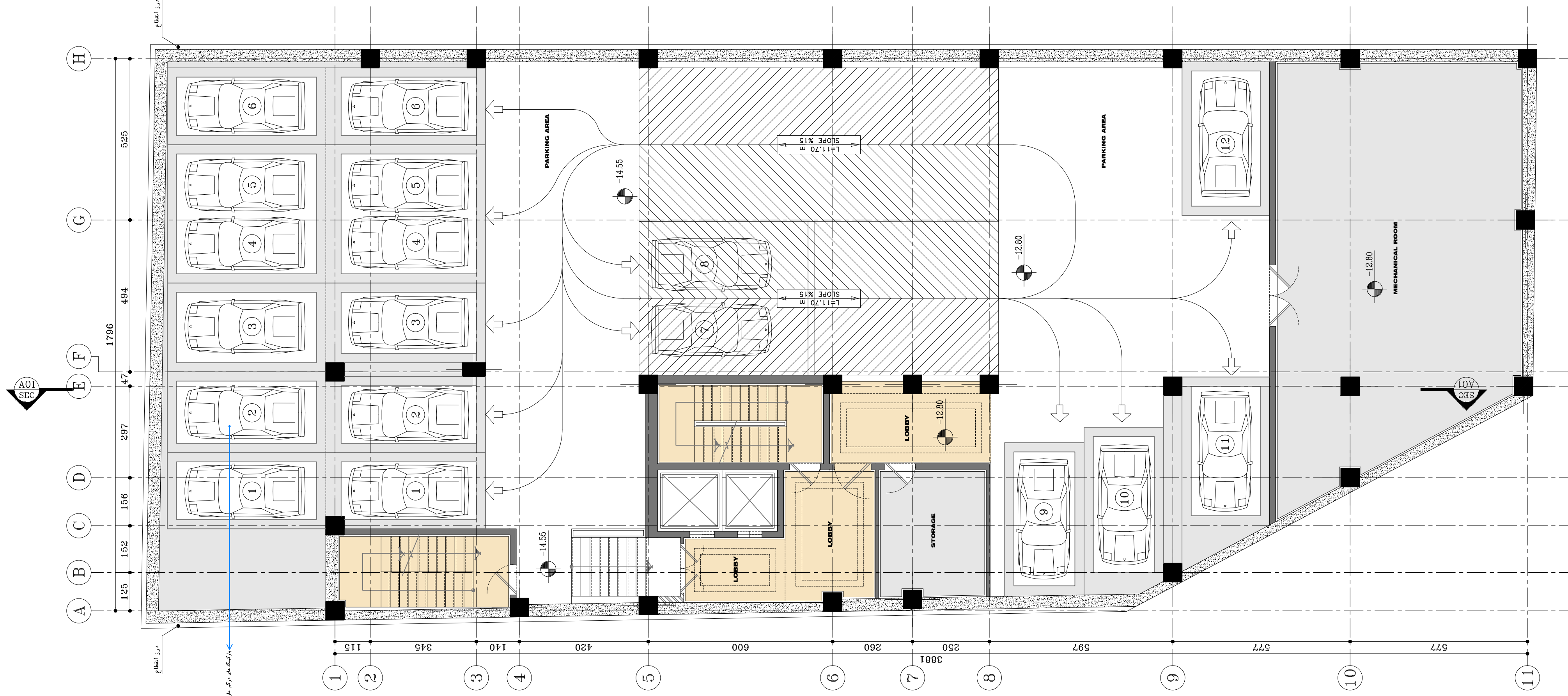


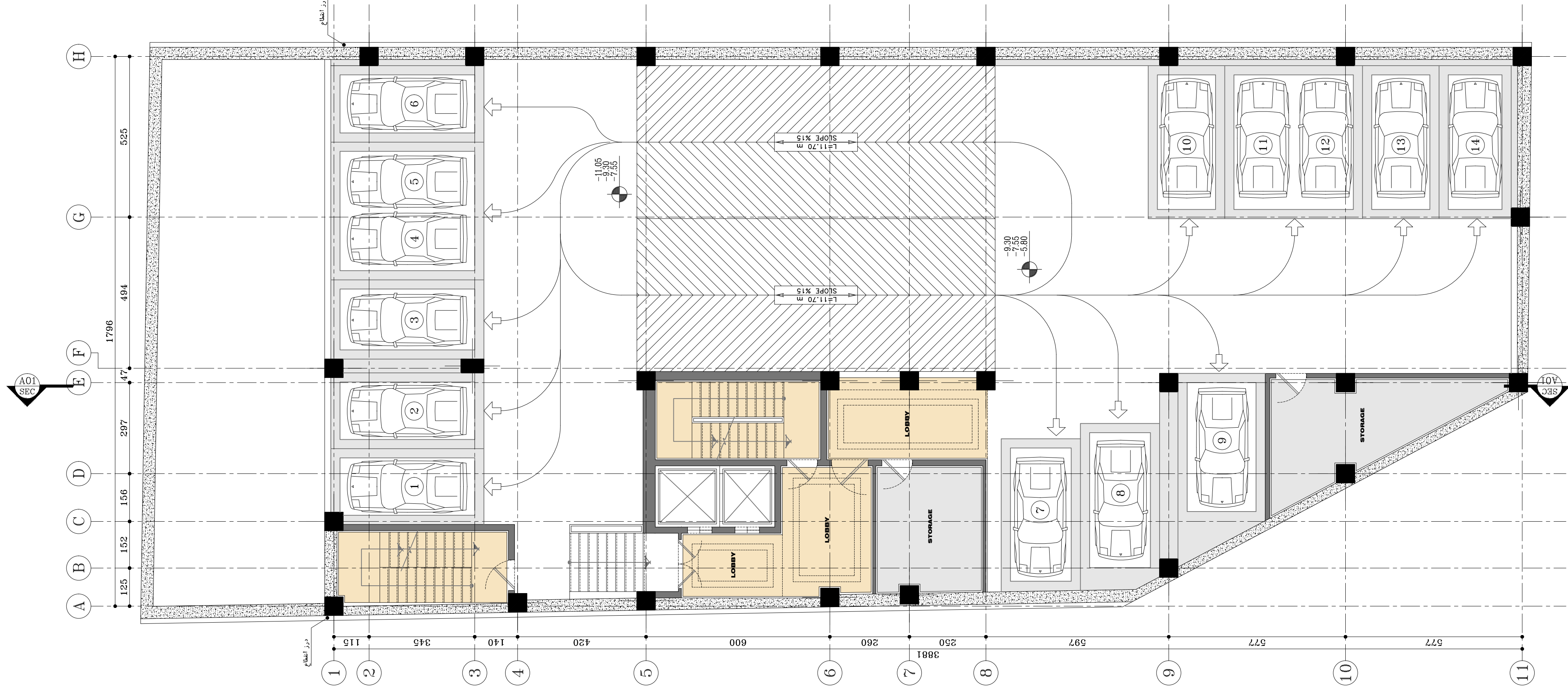
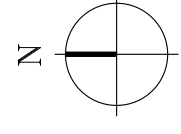
AVAN

OFFICE BUILDING

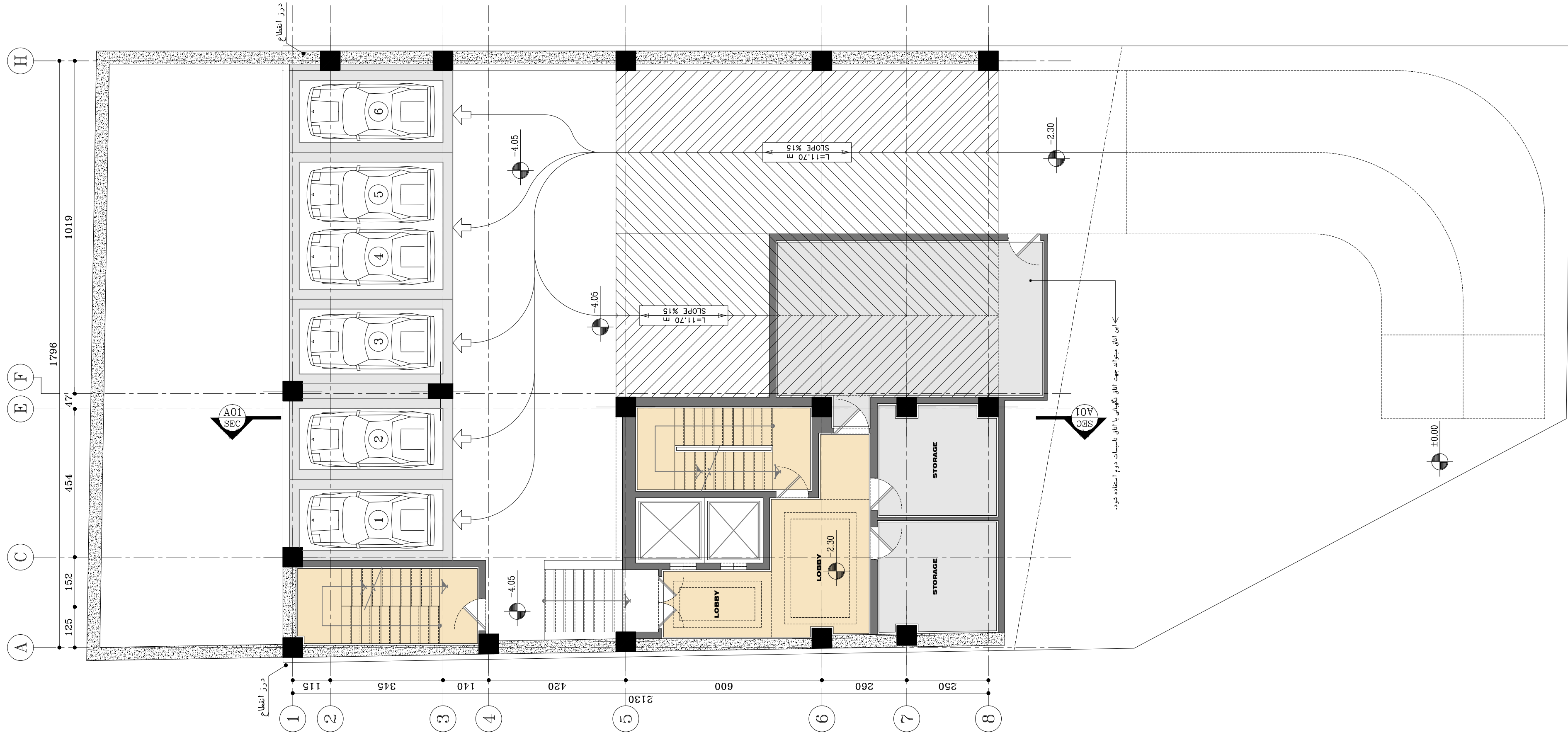
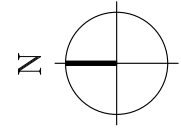




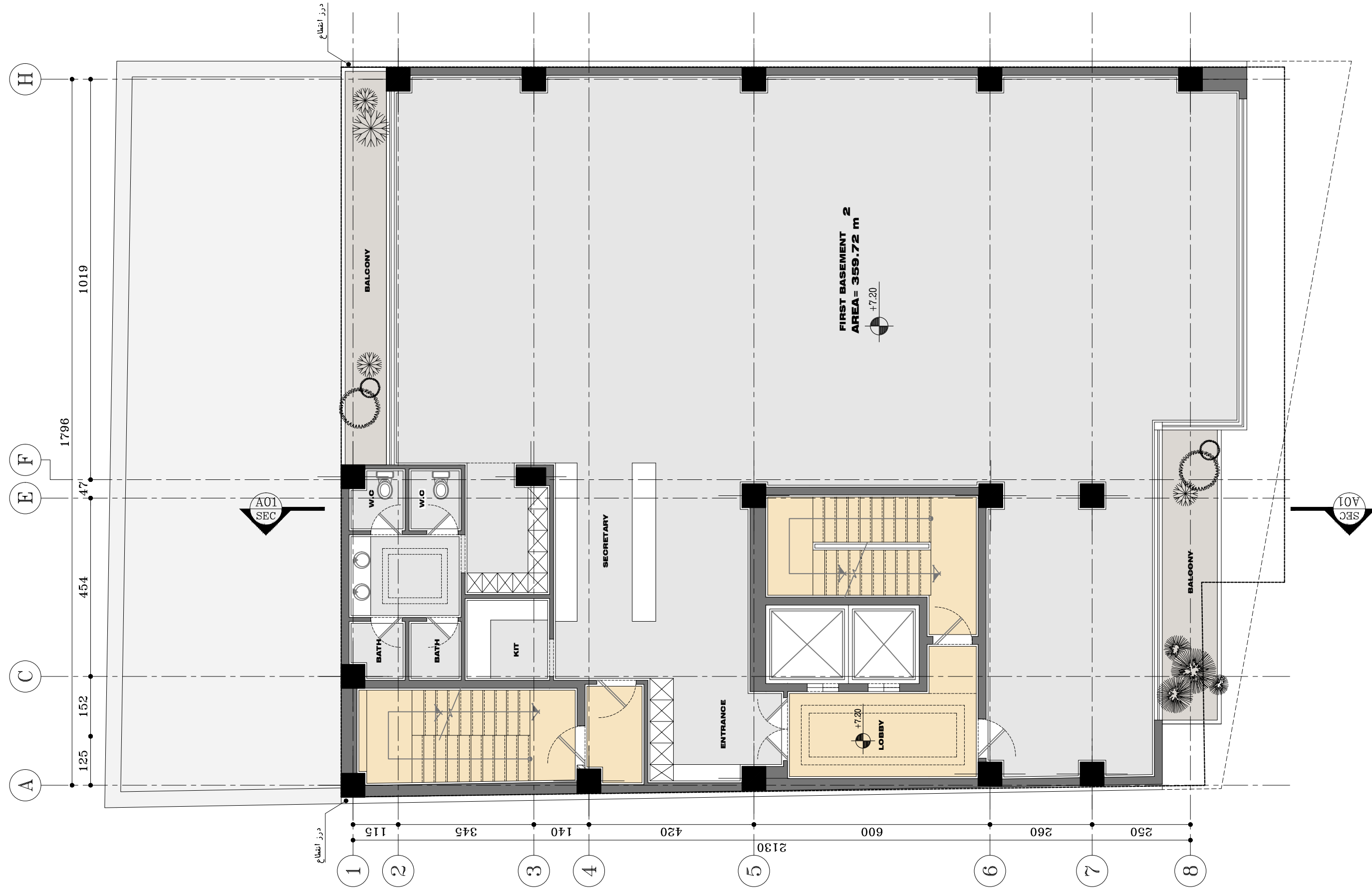
-5 BASEMENT PLAN
SC. 1:100



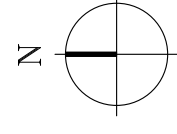
-2-3-4 BASEMENT PLAN
SC. 1:100



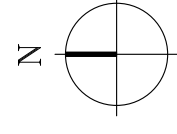
-1 BASEMENT PLAN
SC. 1:100



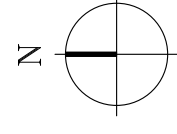
FIRST BASEMENT PLAN
SC. 1:100



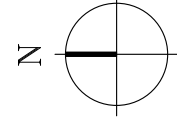
SECOND BASEMENT PLAN
SC. 1:100



THIRD BASEMENT PLAN
SC. 1:100

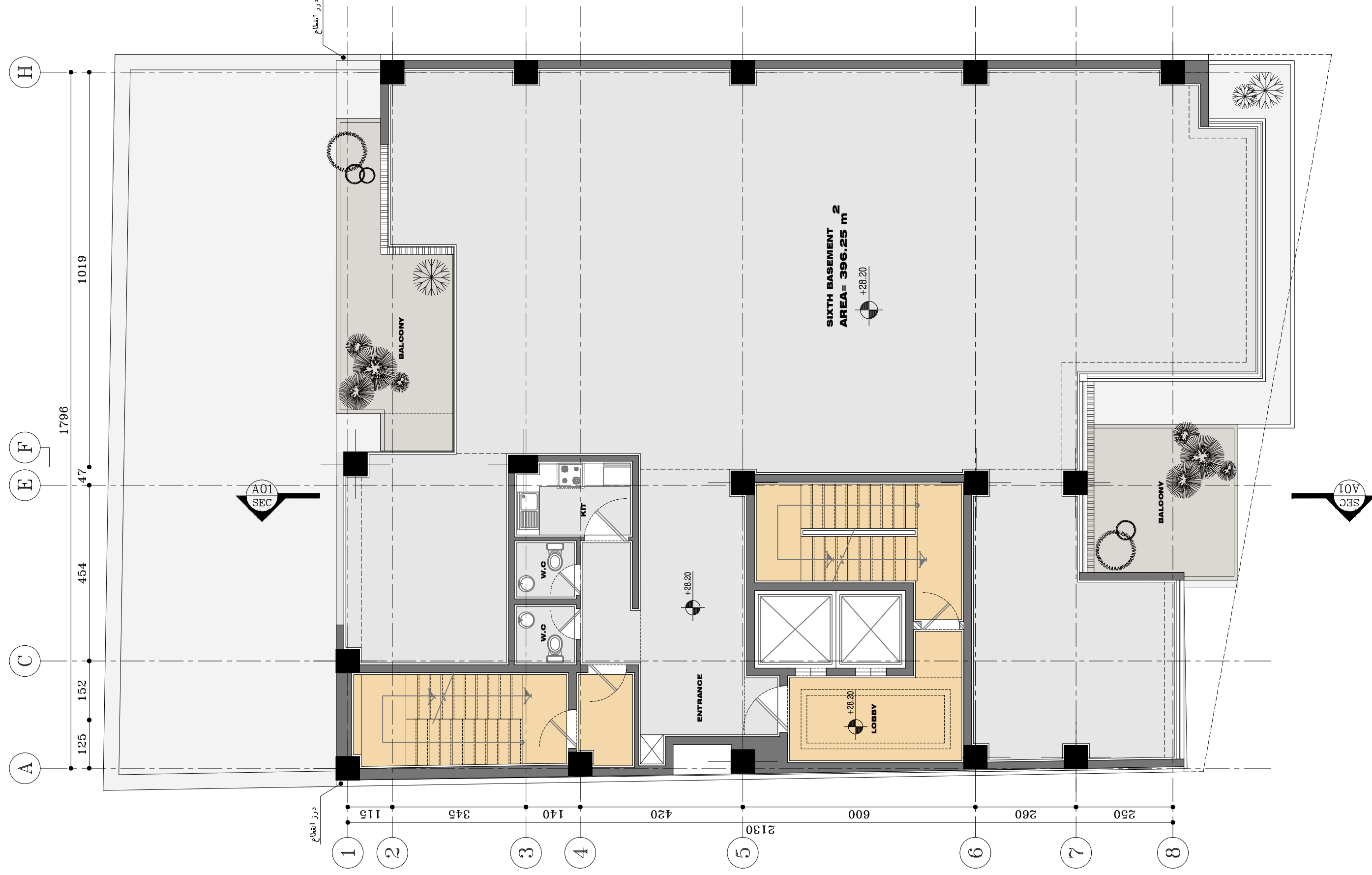
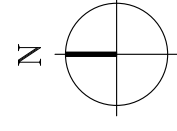


FORTH BASEMENT PLAN
SC. 1:100



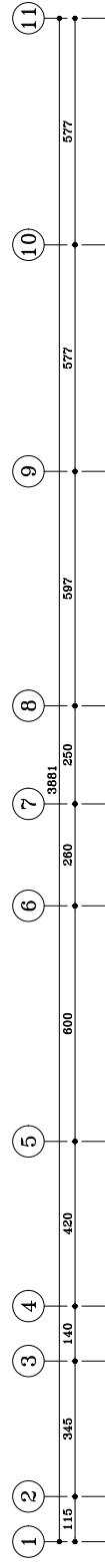
FIFTH BASEMENT PLAN
SC. 1:100

واحدهای اداری بصورت فلت در نظر گرفته شده که با توجه کاربری با پارکینگ تقسیمات انجام شود.
لوور های نما بصورت آکاردویی باز و بسته شده و با فلز انجام میشود.

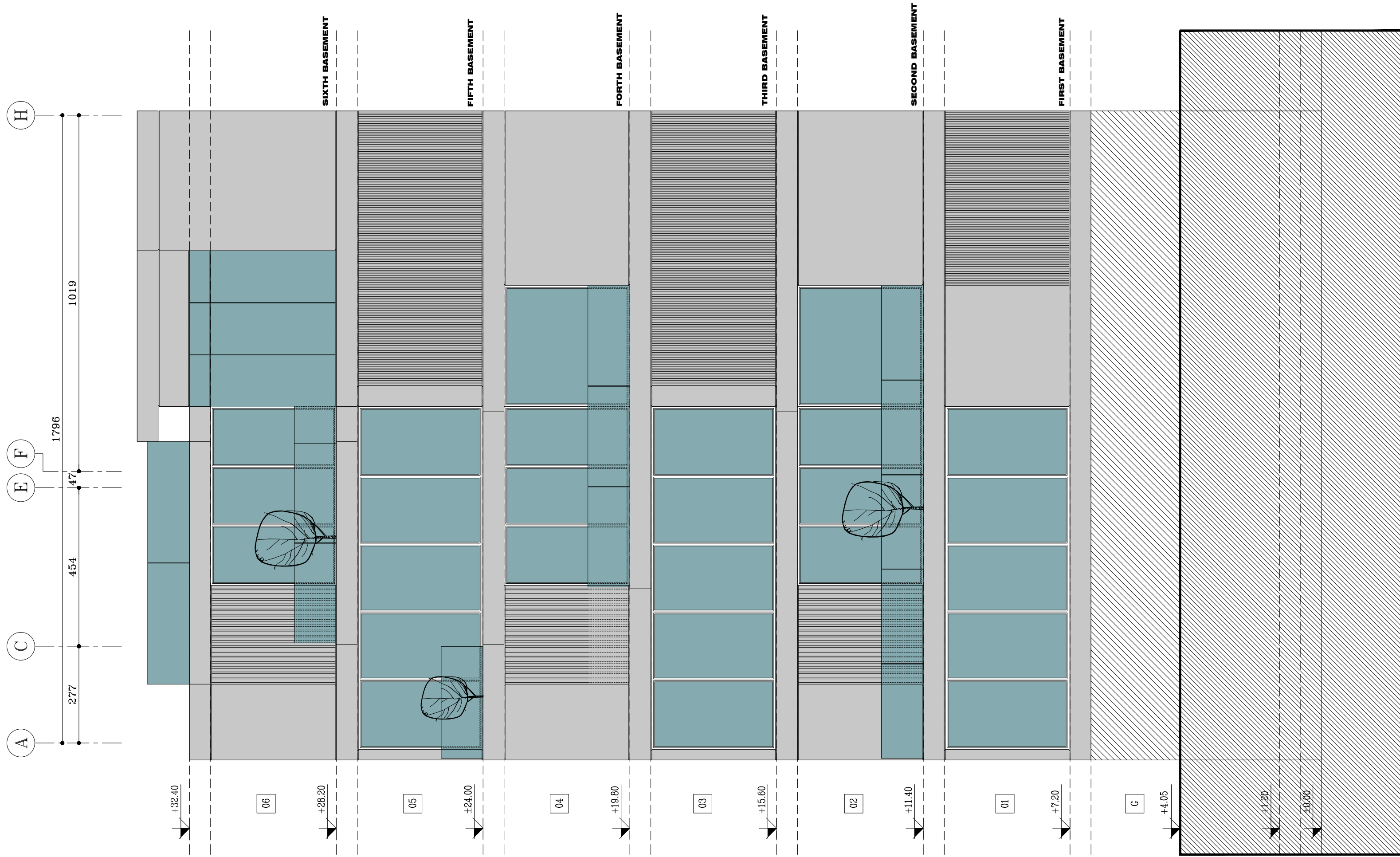


SIXTH BASEMENT PLAN
SC. 1:100

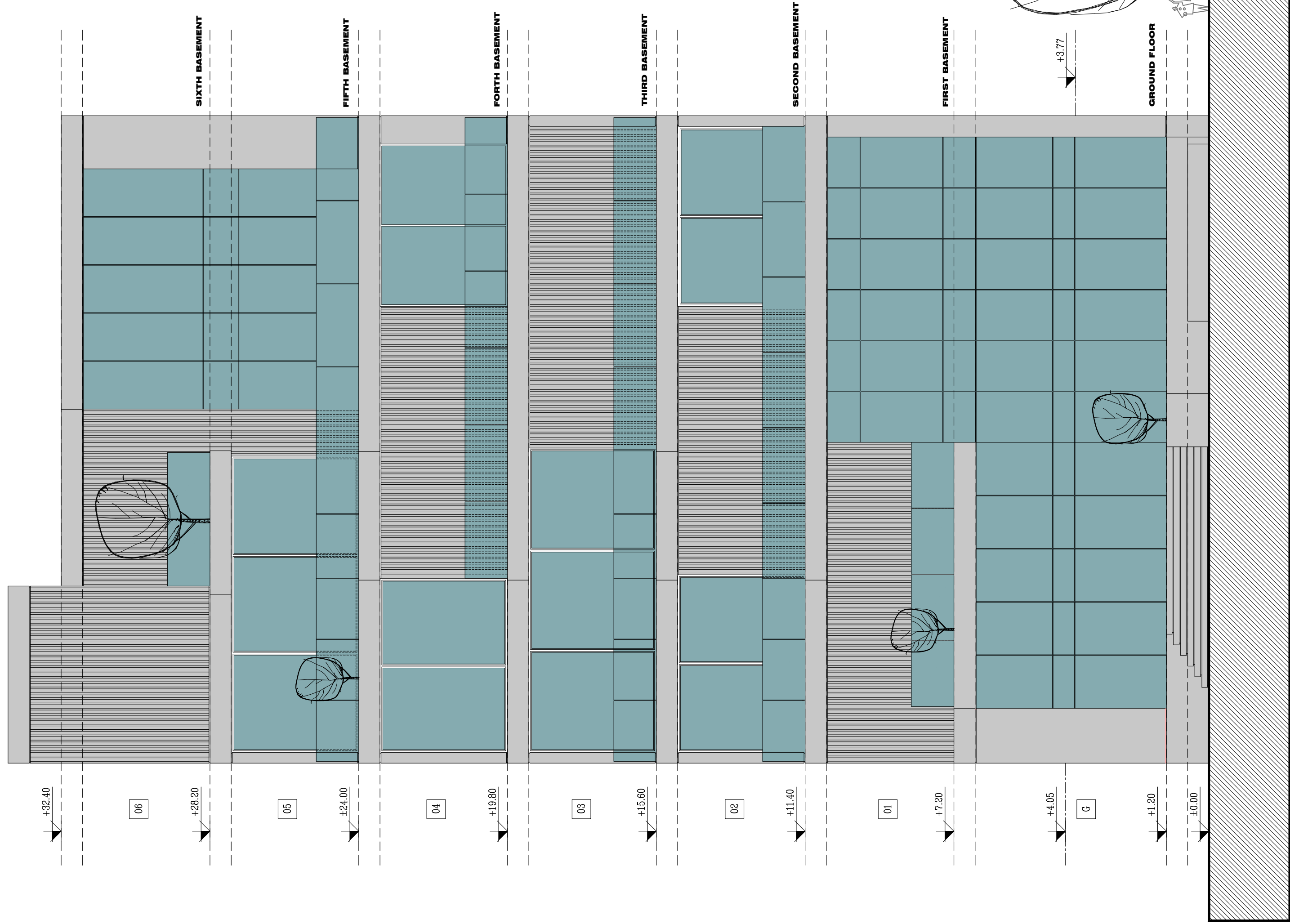
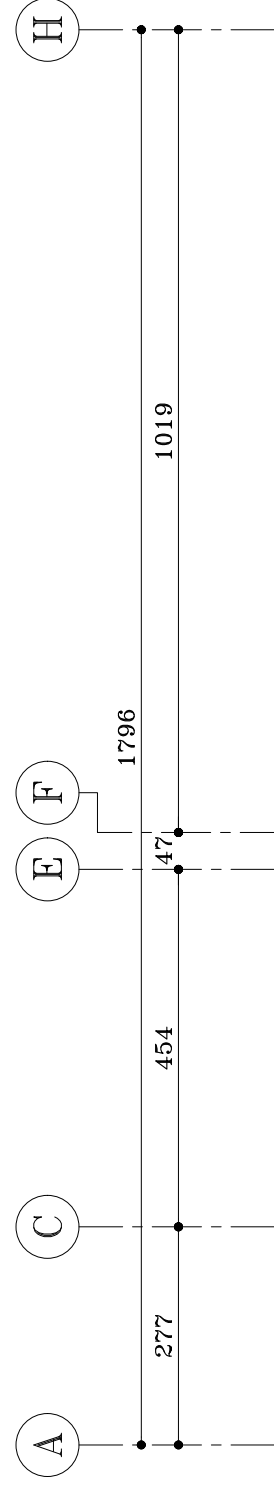
واحدهای اداری بصورت فلت در نظر گرفته شده که با توجه کاربری با پارکینگ تقسیمات انجام شود.
لوور های نما بصورت آکاردویی باز و بسته شده و با فلز انجام میشود.



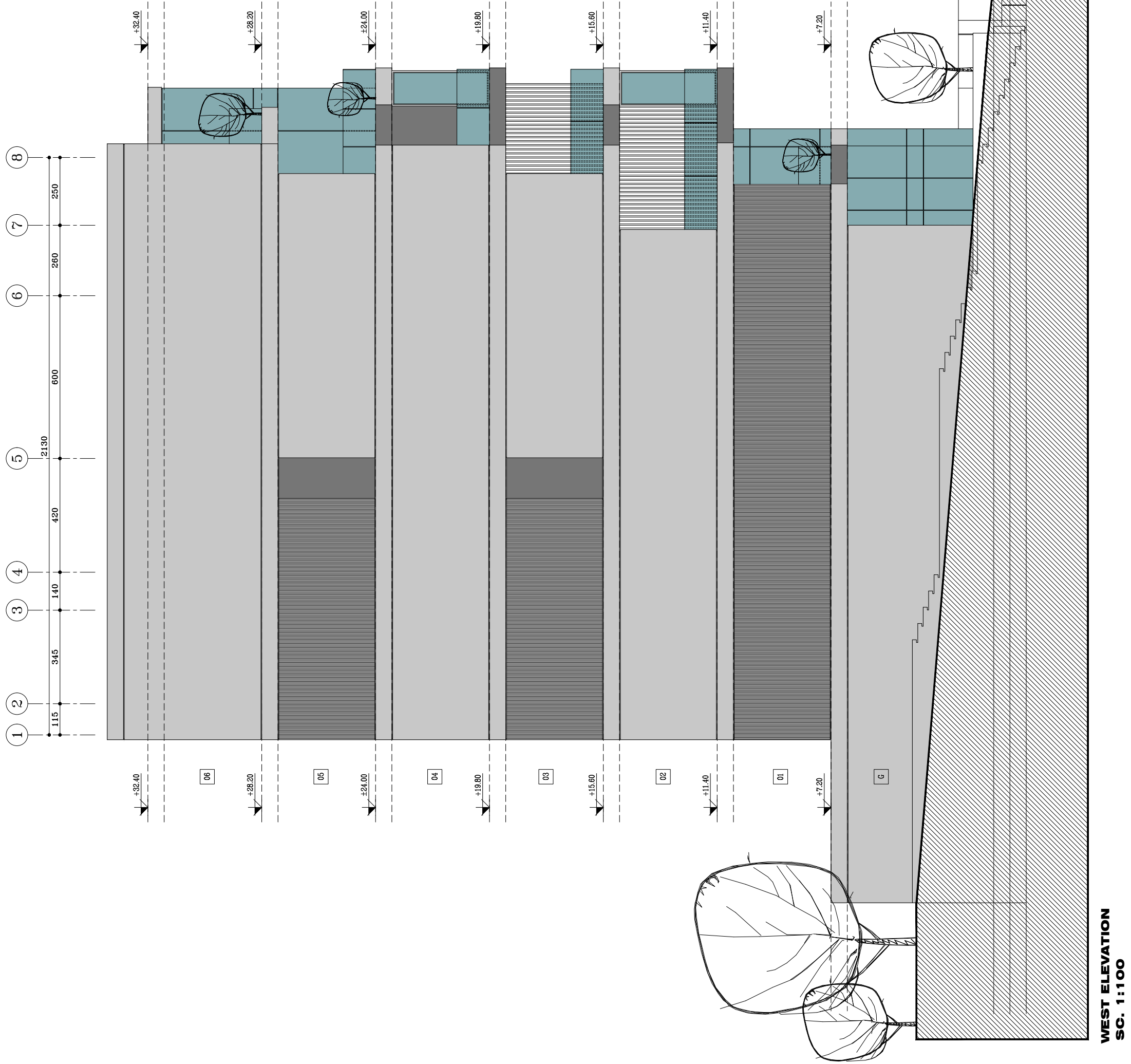
SECTION A-A
SC. 1:100

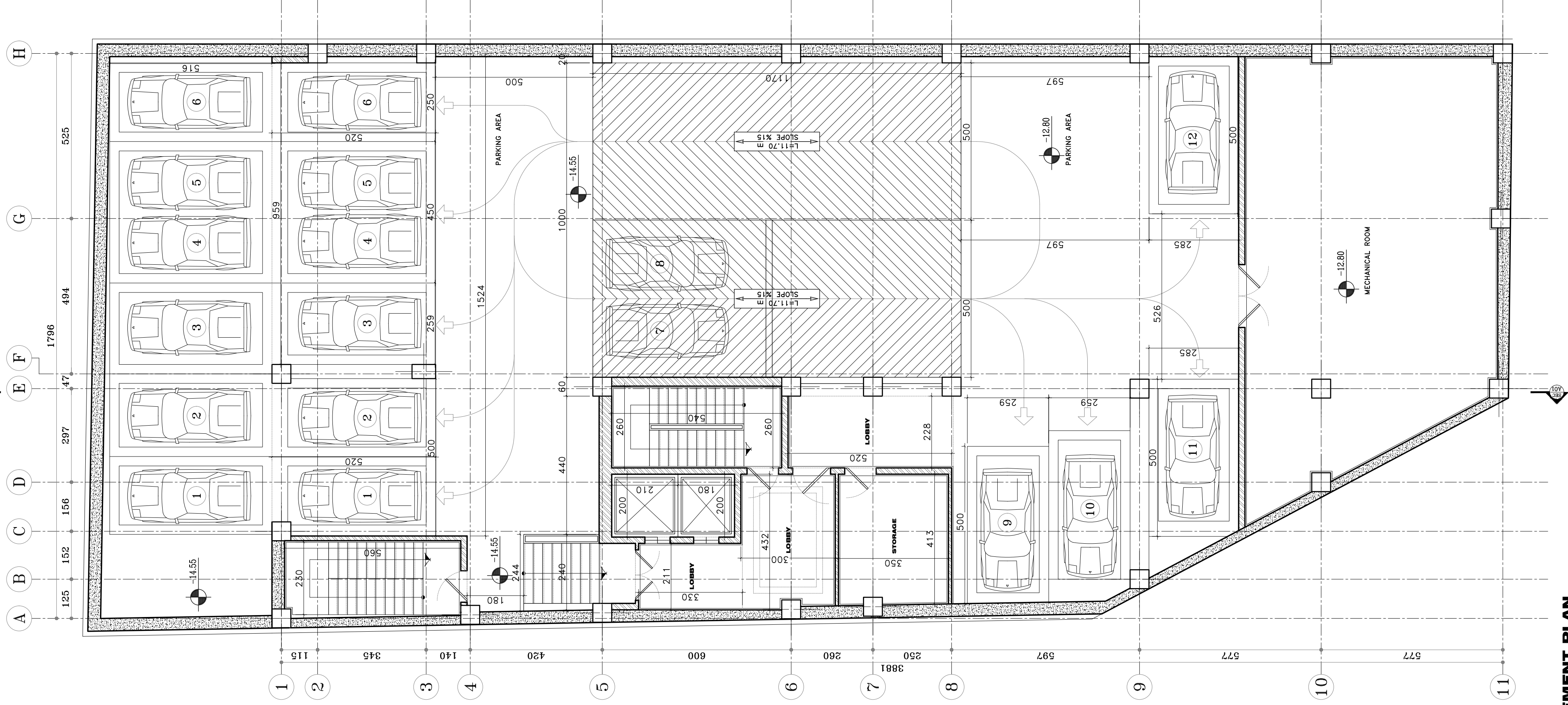


NORTH ELEVATION
SC. 1:100

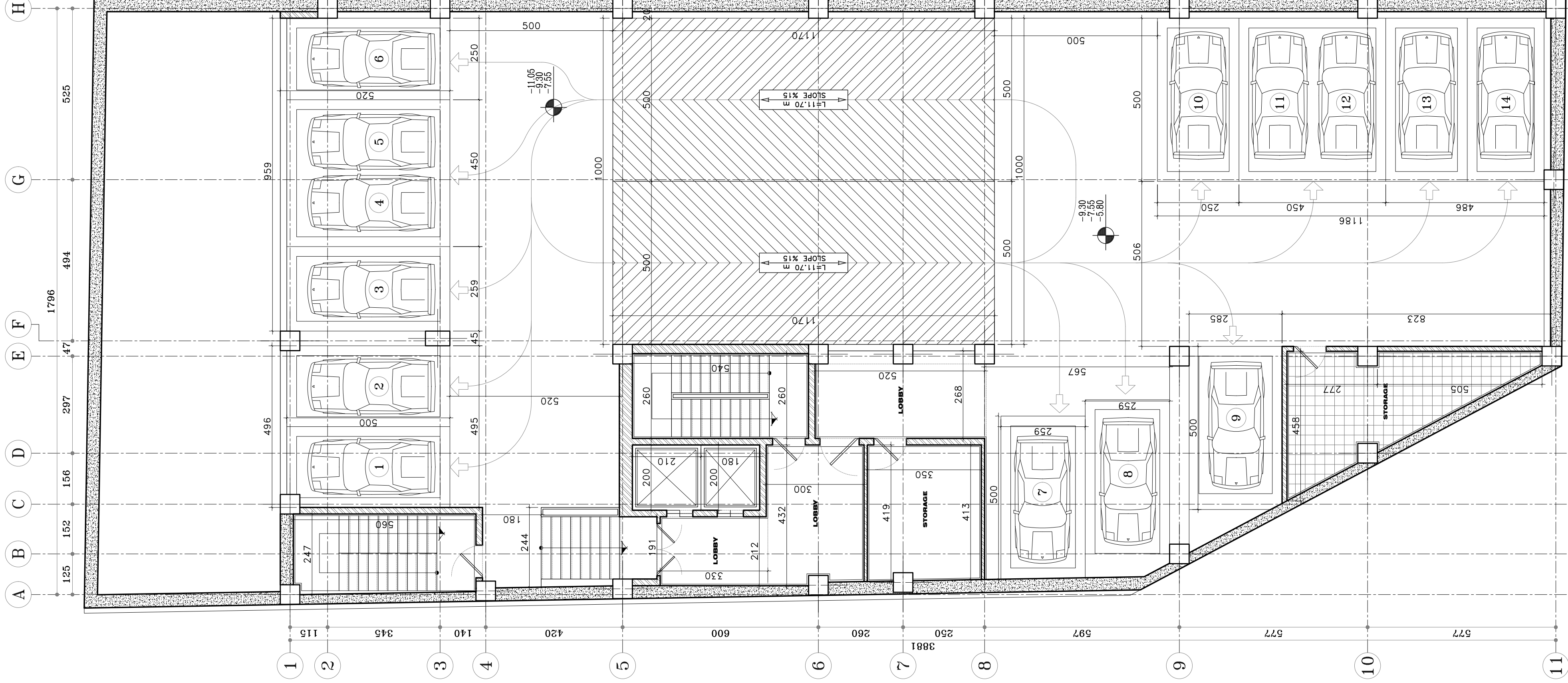
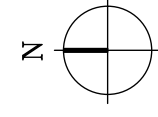


SOUTH ELEVATION
SC. 1:100

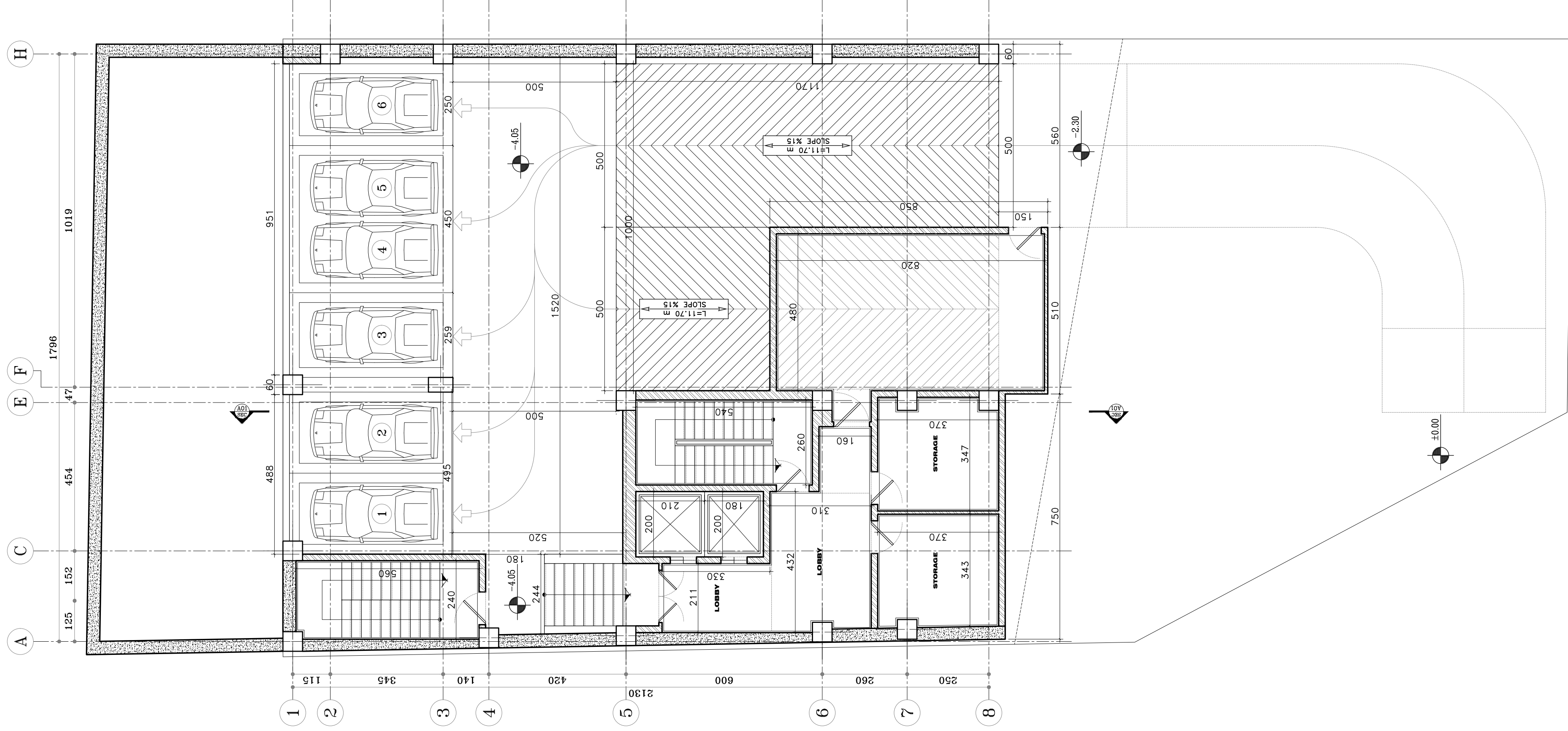
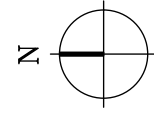




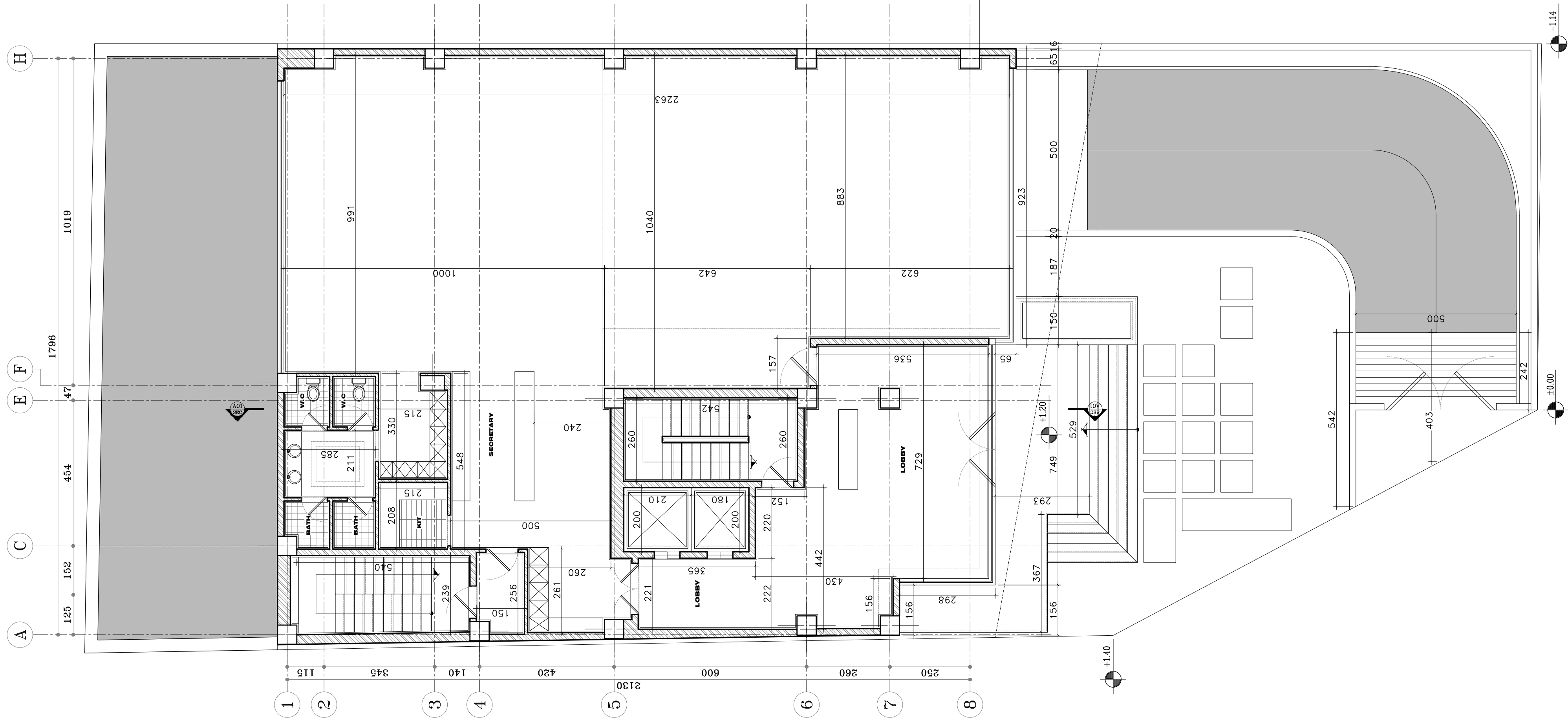
-5 BASEMENT PLAN



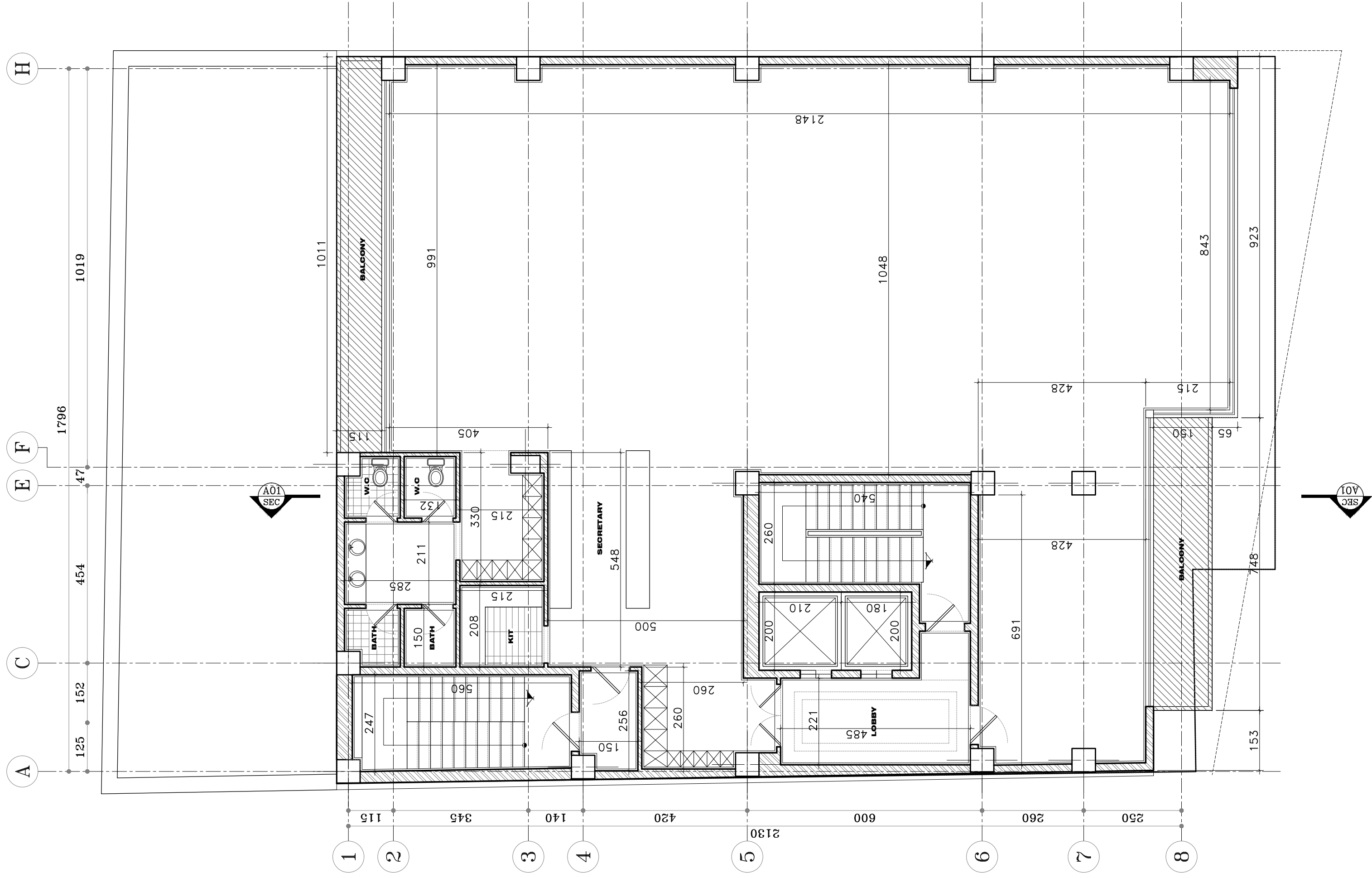
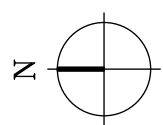
-2-3-4 BASEMENT PLAN



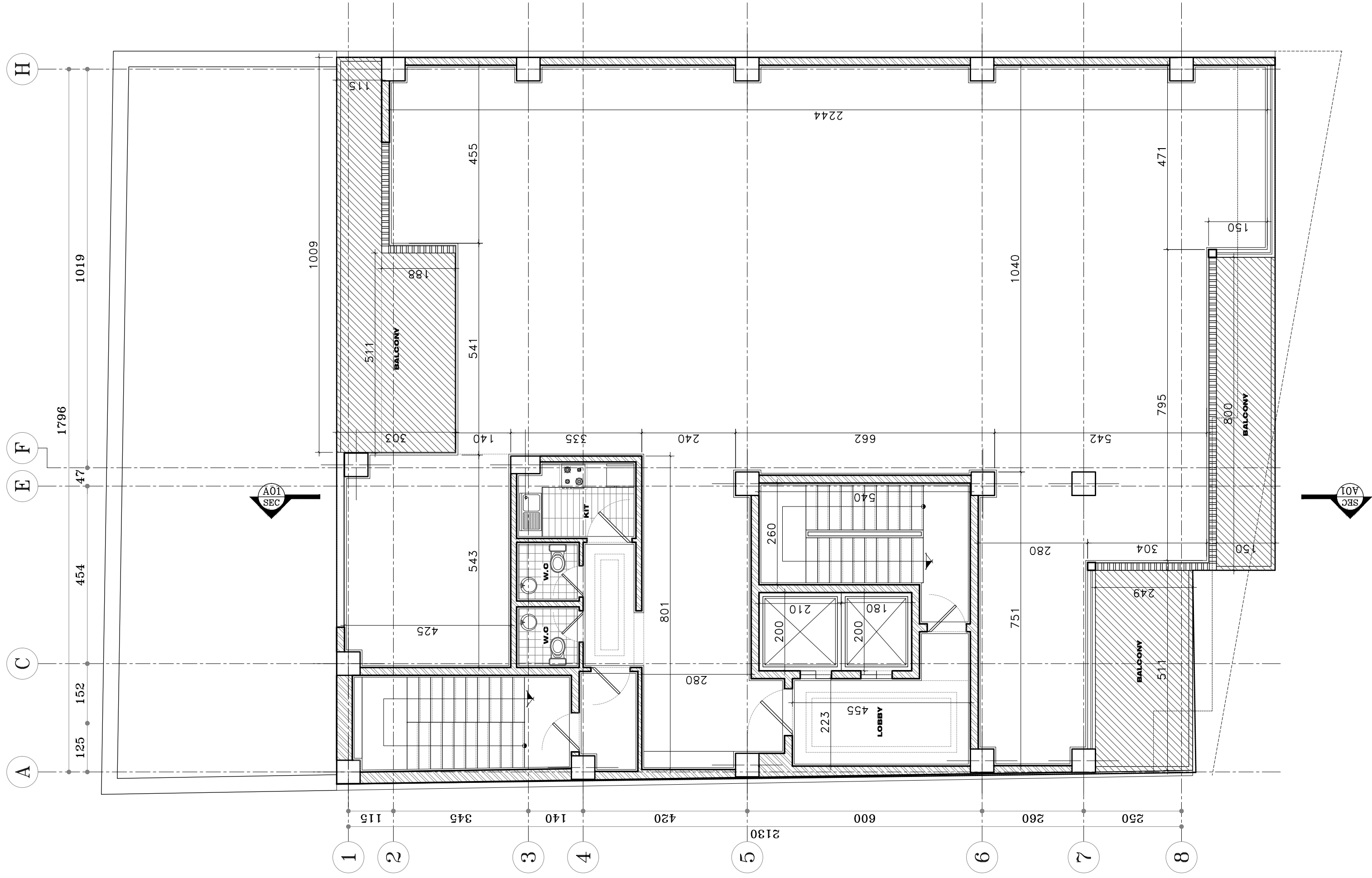
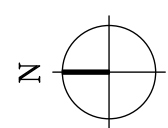
-1 BASEMENT PLAN



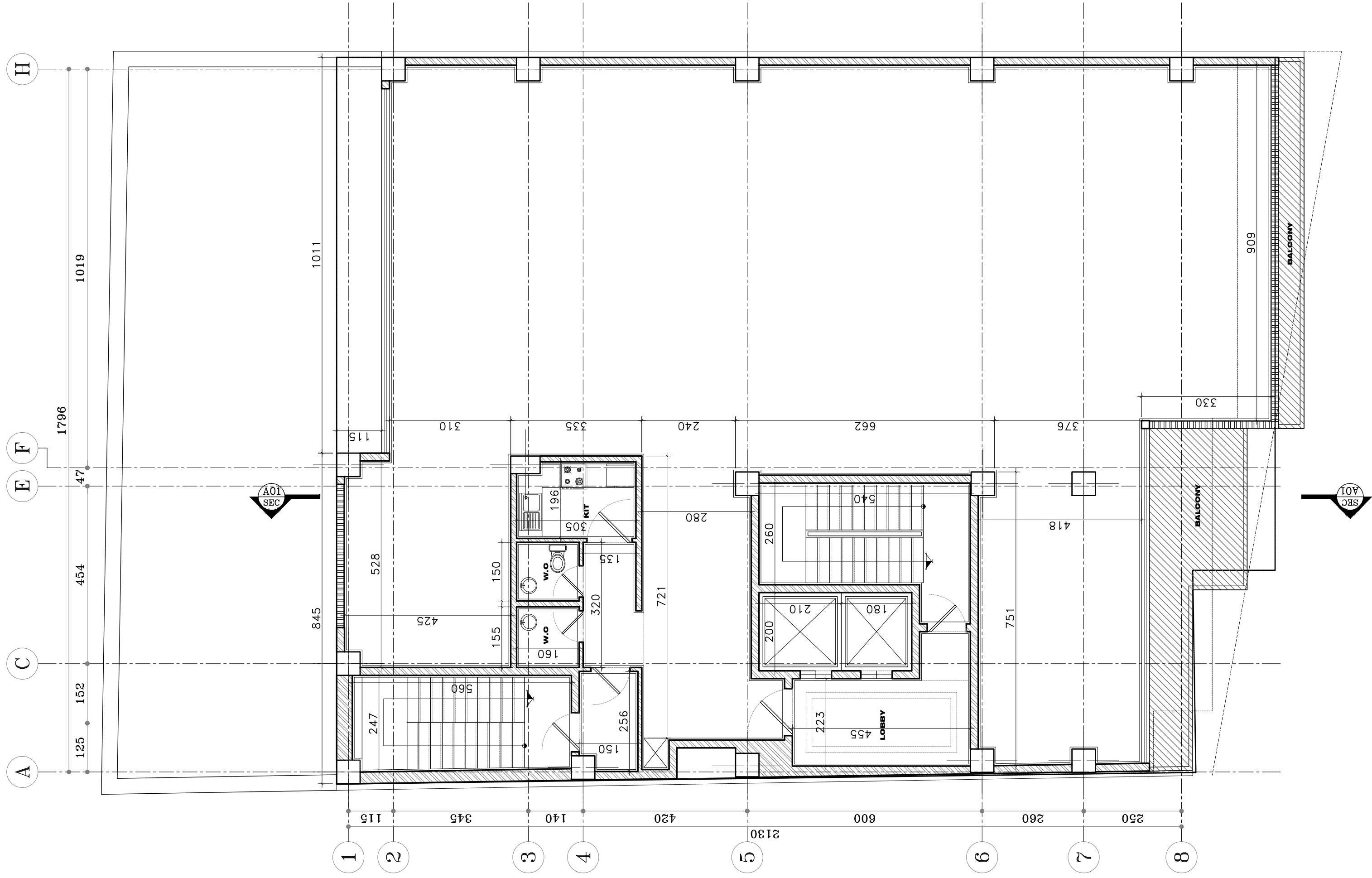
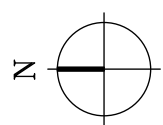
GROUND FLOOR PLAN



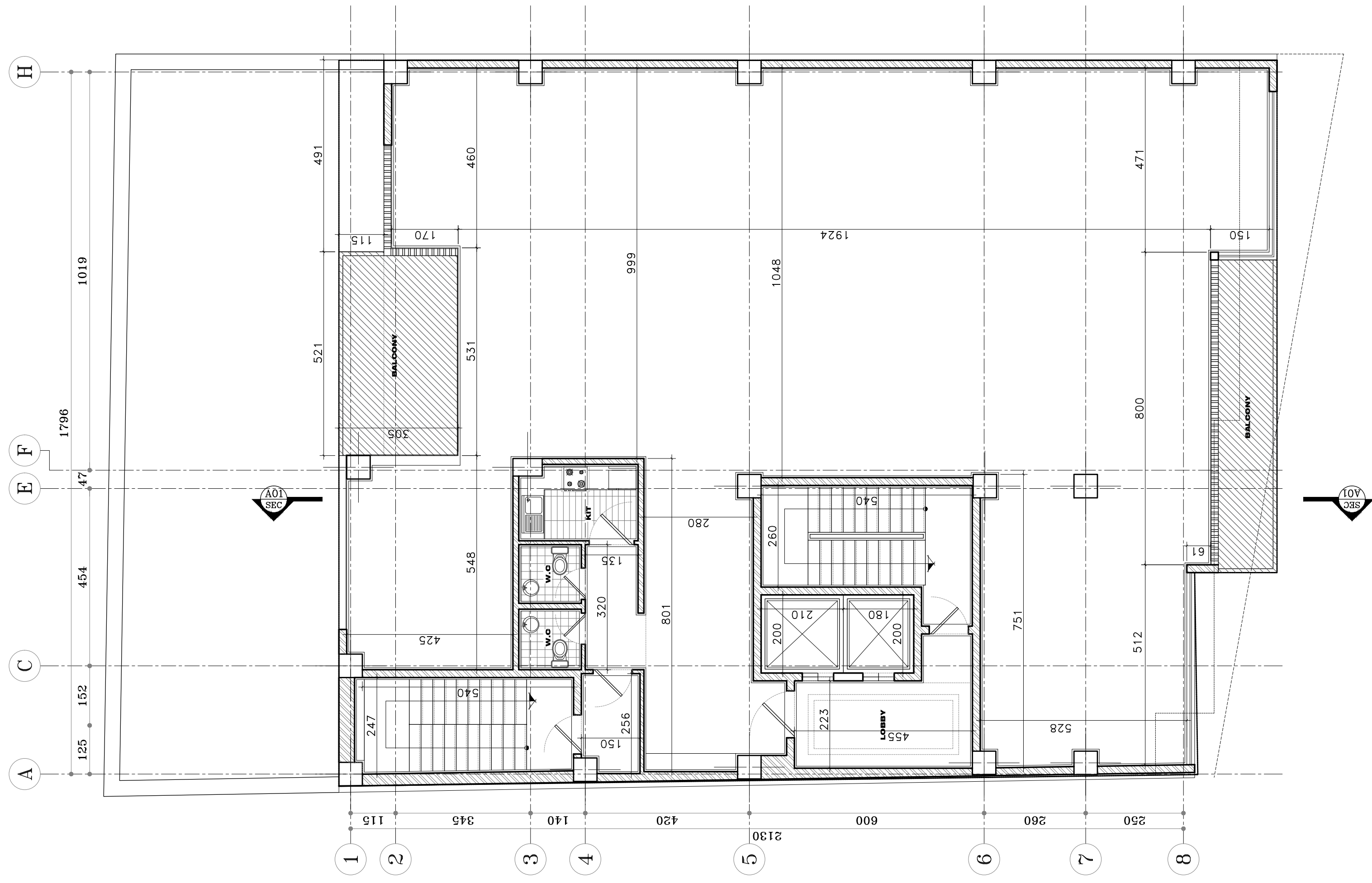
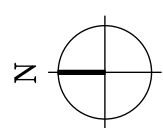
FIRST BASEMENT PLAN



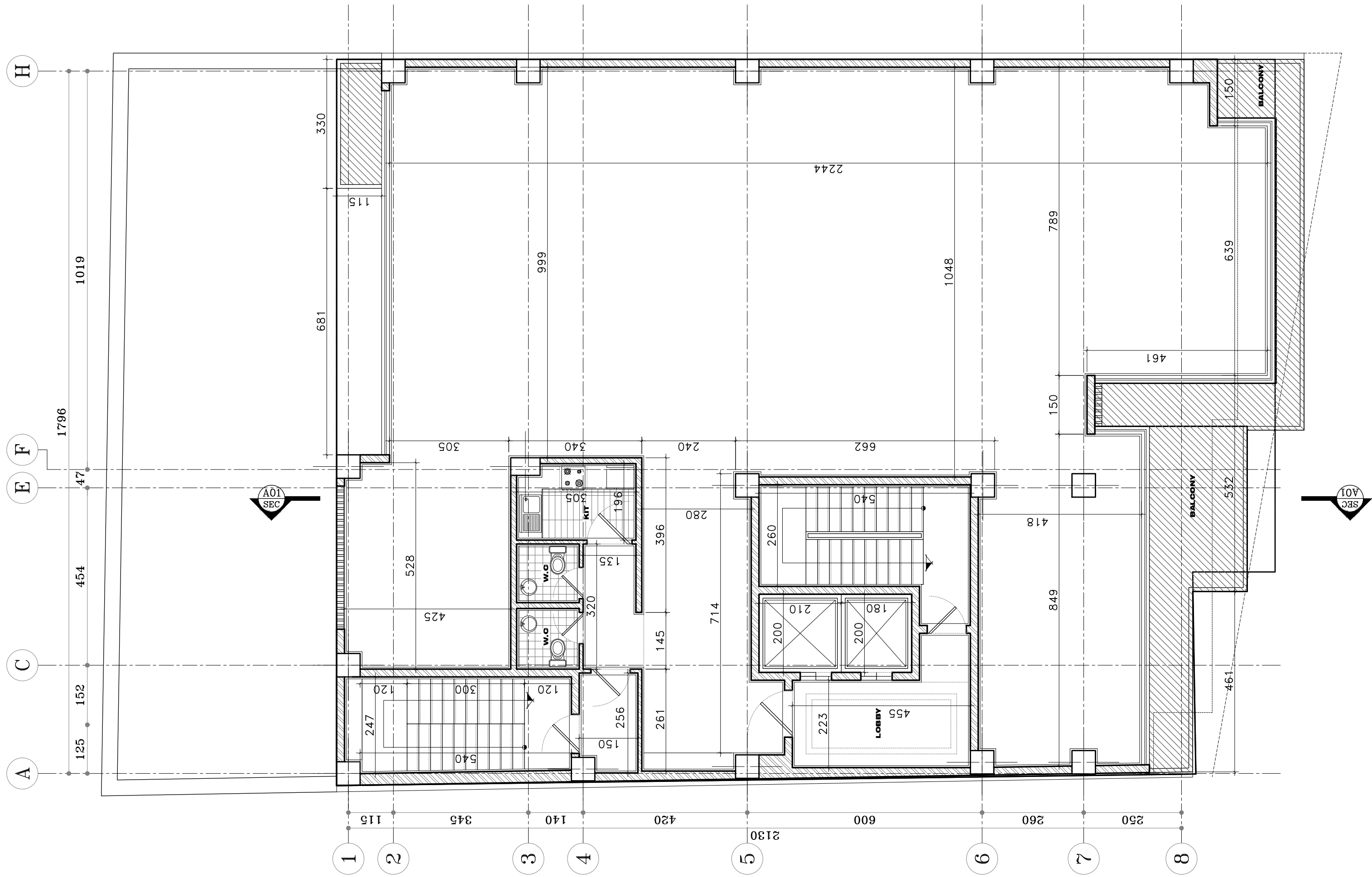
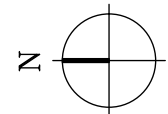
SECOND BASEMENT PLAN



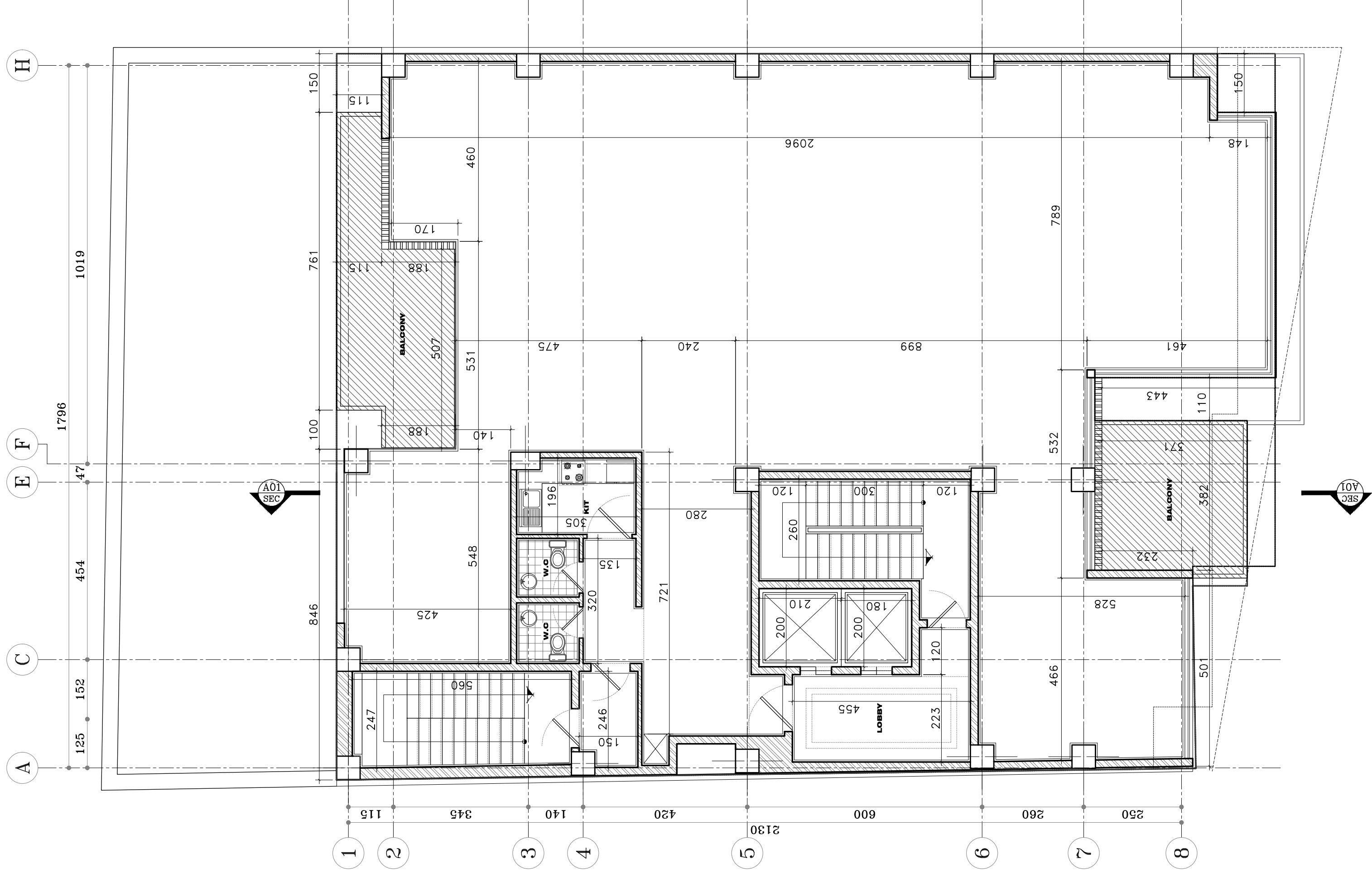
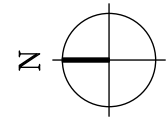
THIRD BASEMENT PLAN



FORTH BASEMENT PLAN



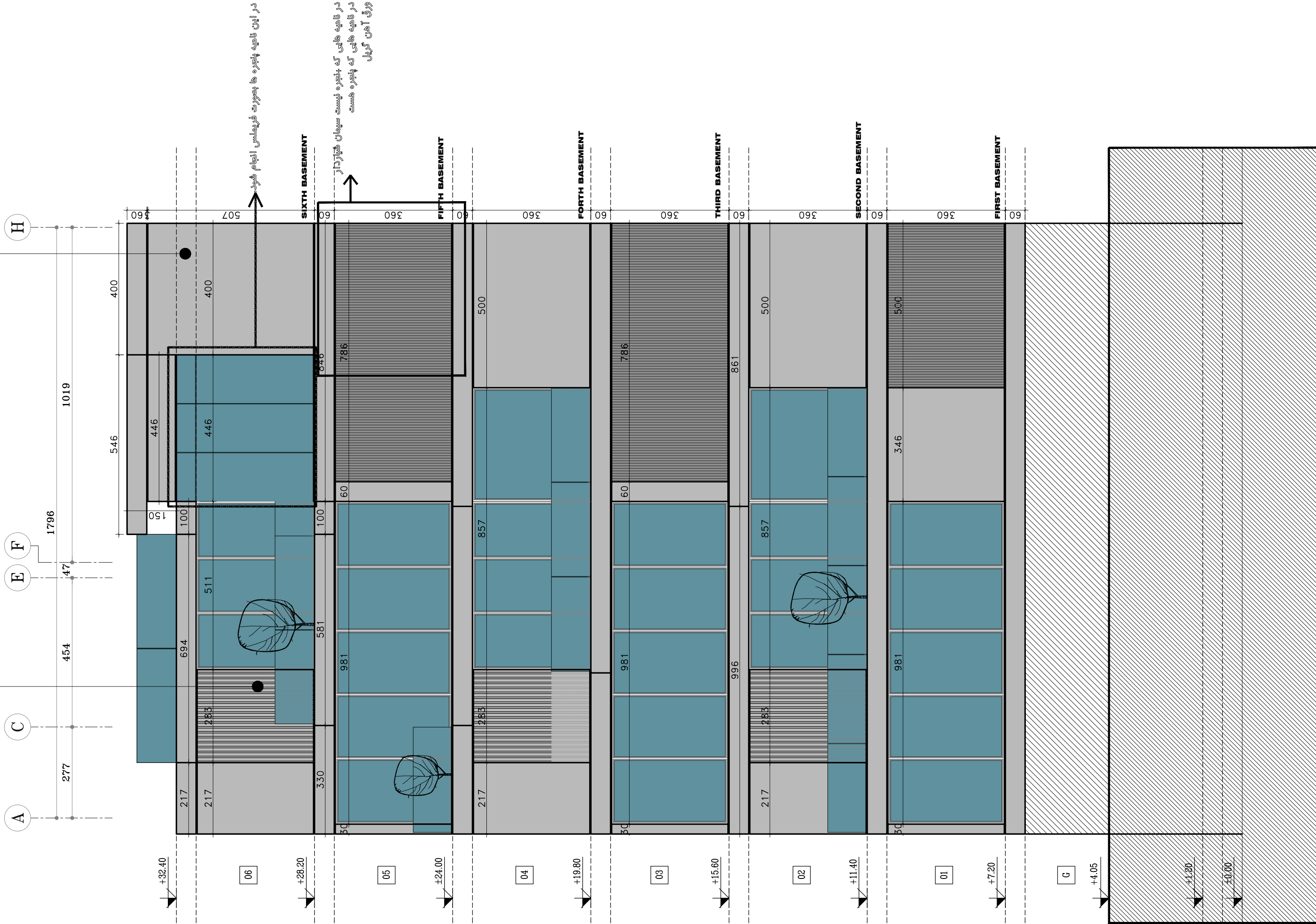
FIFTH BASEMENT PLAN



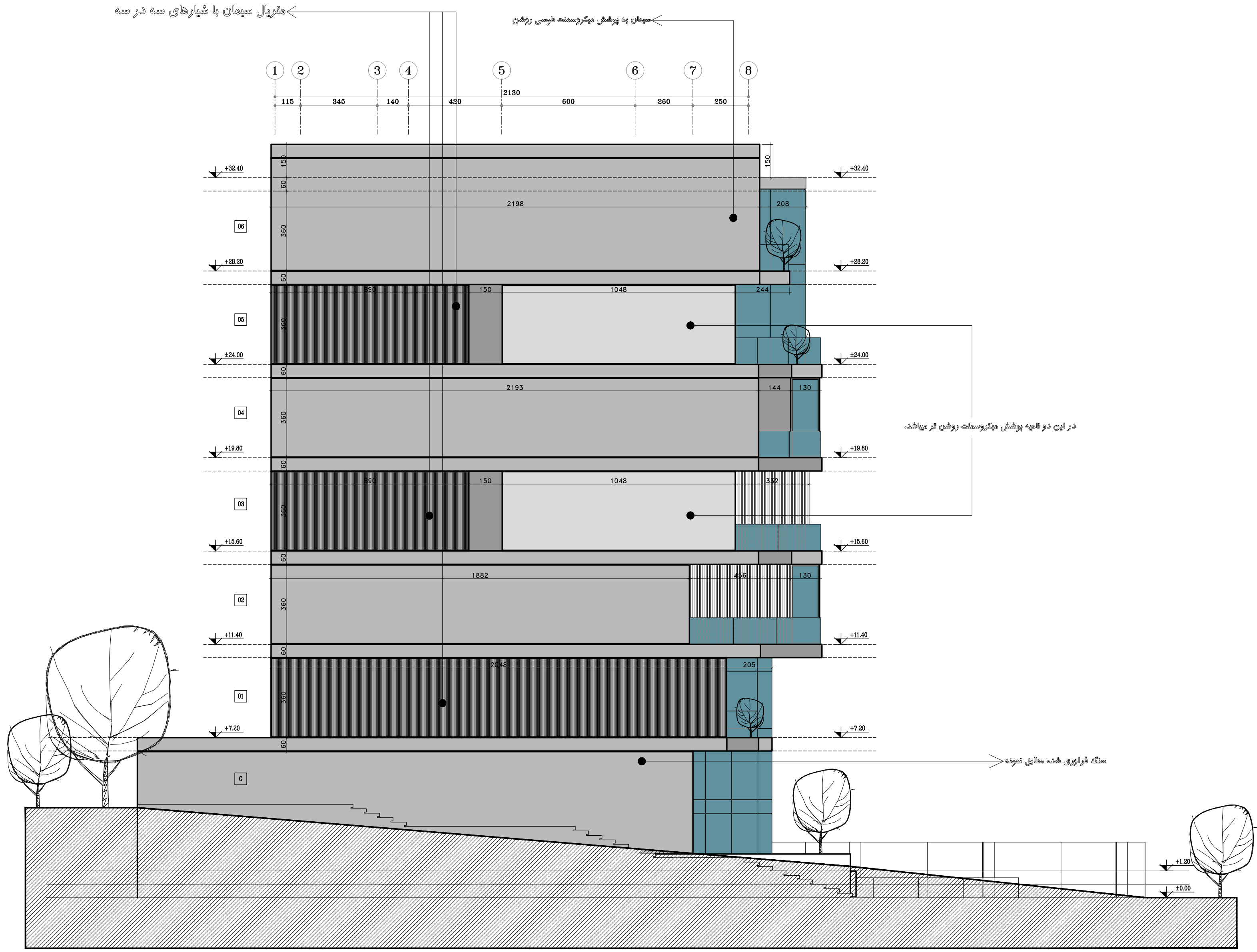
SIXTH BASEMENT PLAN

سیاهان به پوشش فیکر و سمنت لایه‌ی روشن

پوشش دوم با متریال آهن قابلیت بارش و بصورت آکاردیونی



NORTH ELEVATION
SC. 1:100



متریال سیمان با شیارهای سه در سه

سیمان به پوشش میکروسمنت طوسی روشن

در این دو ناحیه پوشش میکروسمنت روشن تر میباشد.

سنگ فراوری شده مطابق نمونه

WEST ELEVATION
SC. 1:100

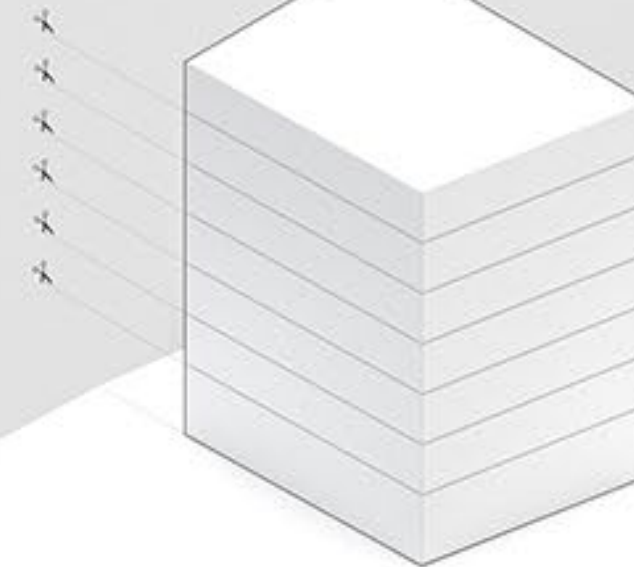
SITE



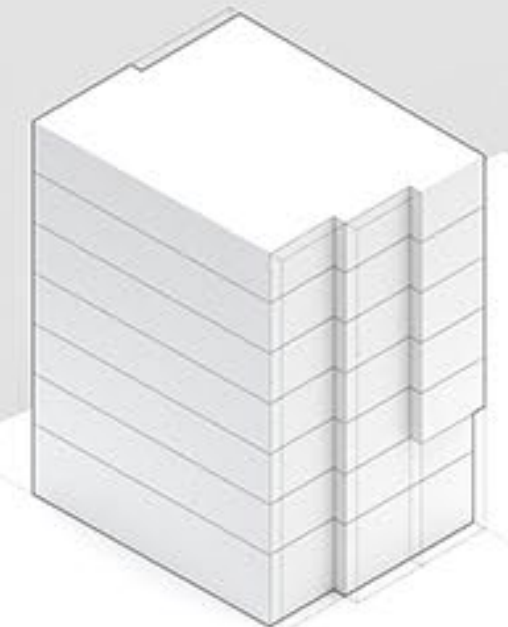
EXTRUDE



CUT

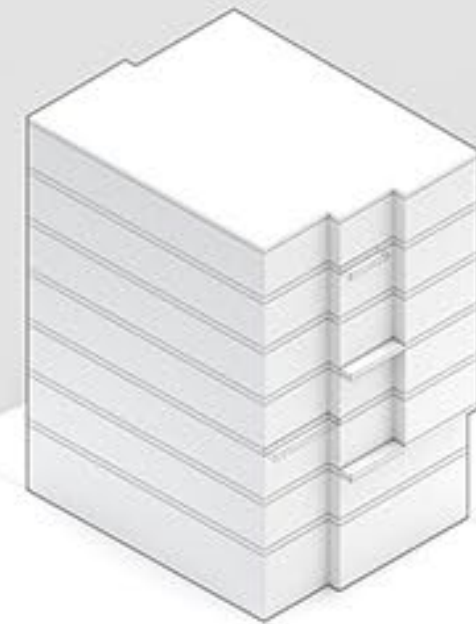


CUT



CUTTING TO CREATE A RIGHT ANGLE

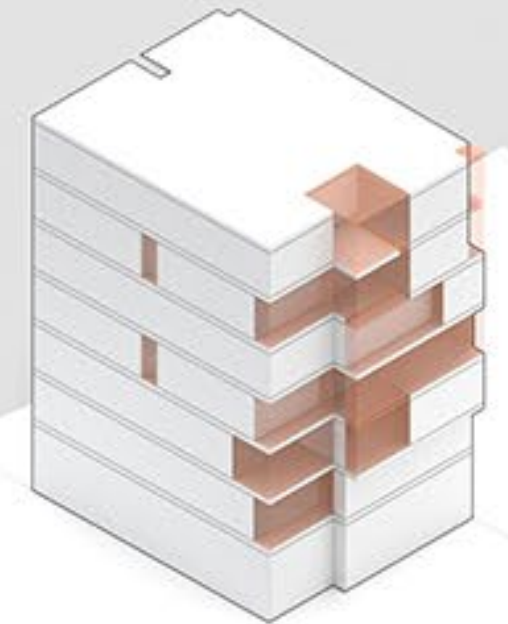
MOVE



MOVE

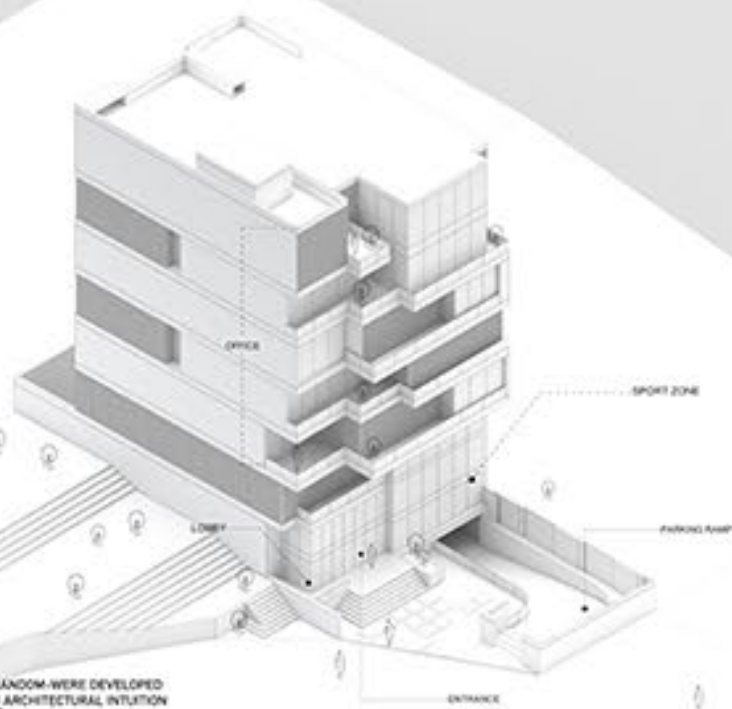


SOLID & HOLLOW



"CUTTING-SHIFTING-MOVING FORWARD AND BACKWARD-CREATING SOLID AND HOLLOW SPACES-AND USING TRANSPARENT-SEMI-TRANSPARENT-AND SOLID SURFACES- FOR DESIGNING A MODERN-FRAGMENTED FACADE"

PERSPECTIVE



PERSPECTIVE



PERSPECTIVE



PERSPECTIVE



"THESE TECHNIQUES-SEEMINGLY RANDOM-WERE DEVELOPED COMPLETED-AND FINALIZED BY ARCHITECTURAL INTUITION THROUGH THE PRACTICE AND REFLECTION OF HANZO JAHN"

SOUTH VIEW



SOUTH VIEW



SOUTH VIEW



SOUTH VIEW



NORTH VIEW



NORTH VIEW



NORTH VIEW



NORTH VIEW



ENTRANCE VIEW







