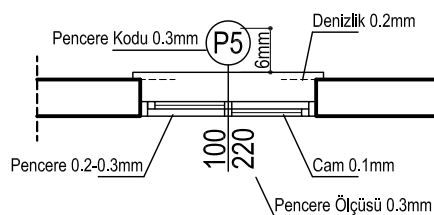


AÇMA SİSTEM
regular windows

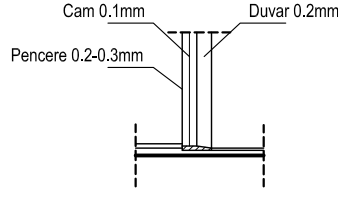


SÜRME SİSTEM

sliding windows

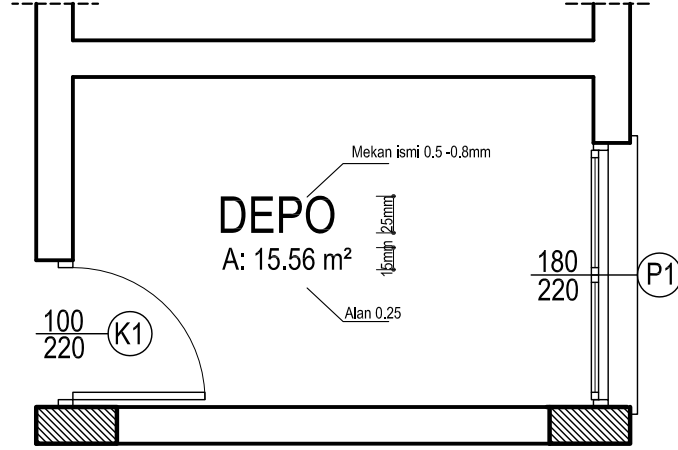
6. EŐİKLER

DOORSTEPS



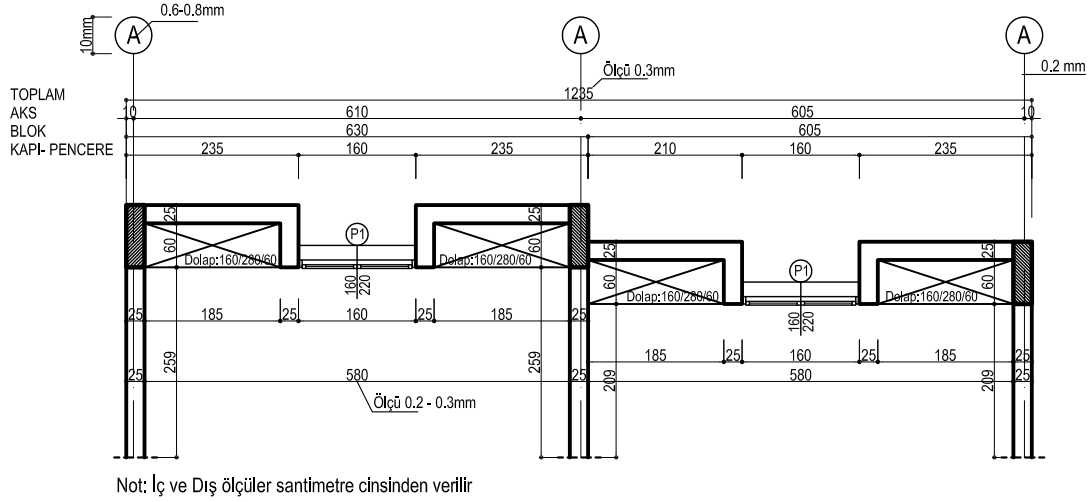
7. MEKAN İSİMLERİ

ROOM NAMES



8. İÇ VE DİŐ MEKAN ÖLÇÜLENDİRME

INTERIOR AND EXTERIOR DIMENTIONS



9. PAFTA İSMİ VE PAFTA ALANI

DRAWING NAME, SCALE AND AREA

ZEMİN KAT PLANI

ÖLÇEK:1/50

A: 155 m²

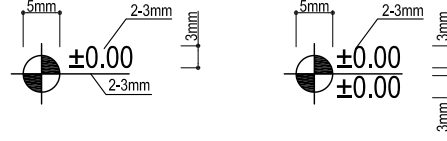
8-4mm

5-5mm

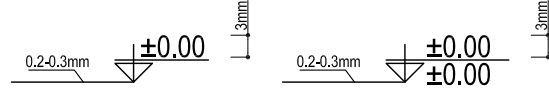
4-4mm

10. KOTLAR LEVELS

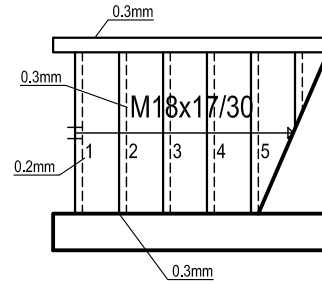
a) PLANDA ON PLANS



b) KESİT VE GÖRÜNÜŞLERDE ON SECTIONS AND ELEVATIONS



11. MERDİVEN ve ÖLÇÜLENDİRİLMESİ STAIRS AND DIMENTIONS



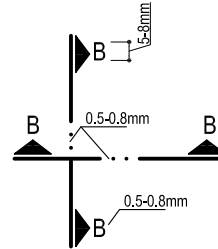
12. ÜSTTE TAŞAN BİNA KISIMLARI ELEMENTS THAT ARE ON TOP OF PLAN

Şaşıklar, konsollar, geçitler, kemerler, kiriş ve lentolarNokta Nokta'dan oluşan çizgilerle gösterilir
Eaves, consoles, covered paths, arcs, beams and lintels are shown on plan with dotted lines

13. ALTTA KALAN YAPI ELEMANLARI VE BİNA KISIMLARI ELEMENTS THAT ARE UNDER OR BEHIND

Bodrumlar, merdivenlerin betonarme kısımları, binanın taşıyıcı sistemi ----- kesik kesik çizgilerle gösterilir.
Basement floors, concrete parts of stairs, structural elements of building are shown with dash lines -----

14. KESİT ÇİZGİLERİ SECTION LINES



15. ZEMİN KATTA BİNA ÇEVRESİNDE GÖSTERİLMESİ GEREKEN YAKIN ÇEVRE ÇİZGİLERİ 0.2 mm SITE ELEMENTS THAT ARE SHOWN ON GROUND FLOOR

16. TERASLARDA, TERAS ÇATILARDA, OLUKLARDA, DRENAJ VE SİHHİ TESİSATIN ŞEMATİK GÖSTERİLMESİ 0.2mm

SCHEMATIC DRAWINGS OF PIPING ON TERRACES, ROOF TERRACES AND WATER PIPES

17. YAPIYA BAĞIMLI SİHHİ TESİSAT, DOLAP, MUTFAK DOLAPLARI, BANKOLARIN GÖSTERİLMESİ 0.3mm

STRUCTURAL MECHANICAL SYSTEM, WARDROBES, KITCHEN CABINETS AND COUNTERS

18. BİLGİLER (MAHAL TABLOSU, PAFTA LEJANT, vs) 0.2mm-0.3mm OLARAK ÇİZİLECEKTİR.

INFORMATION (MATERIAL INFO IN ROOMS TABLE, LEGEND VS)