ŞAKRAN ÇETİN EVİ AHŞAP İŞLERİ ESKİZLERİ

[SABİT MÖBLE ve MİMARİ AHŞAP KALEMLERİ ÖN TEKLİF ALIMINA YÖNELİK İÇERİK/KAPSAM {*} BİLGİSİ KILAVUZ DOSYASI]

(* Tüm ölçüler proje üzerinden belirlenmiş olup, uygulama için önden yerinde ölçü gerektirmektedir. **)**

ŞAKRAN

ÇETİN EVİ

[179/4 PARSEL – 3153. Sok./No. 3]

AHŞAP İŞLERİ

DOSYASI.

[ŞEMATİK ÇİZİM ve (Projeye Dayalı) ÖLÇÜLER + Malzemeler]

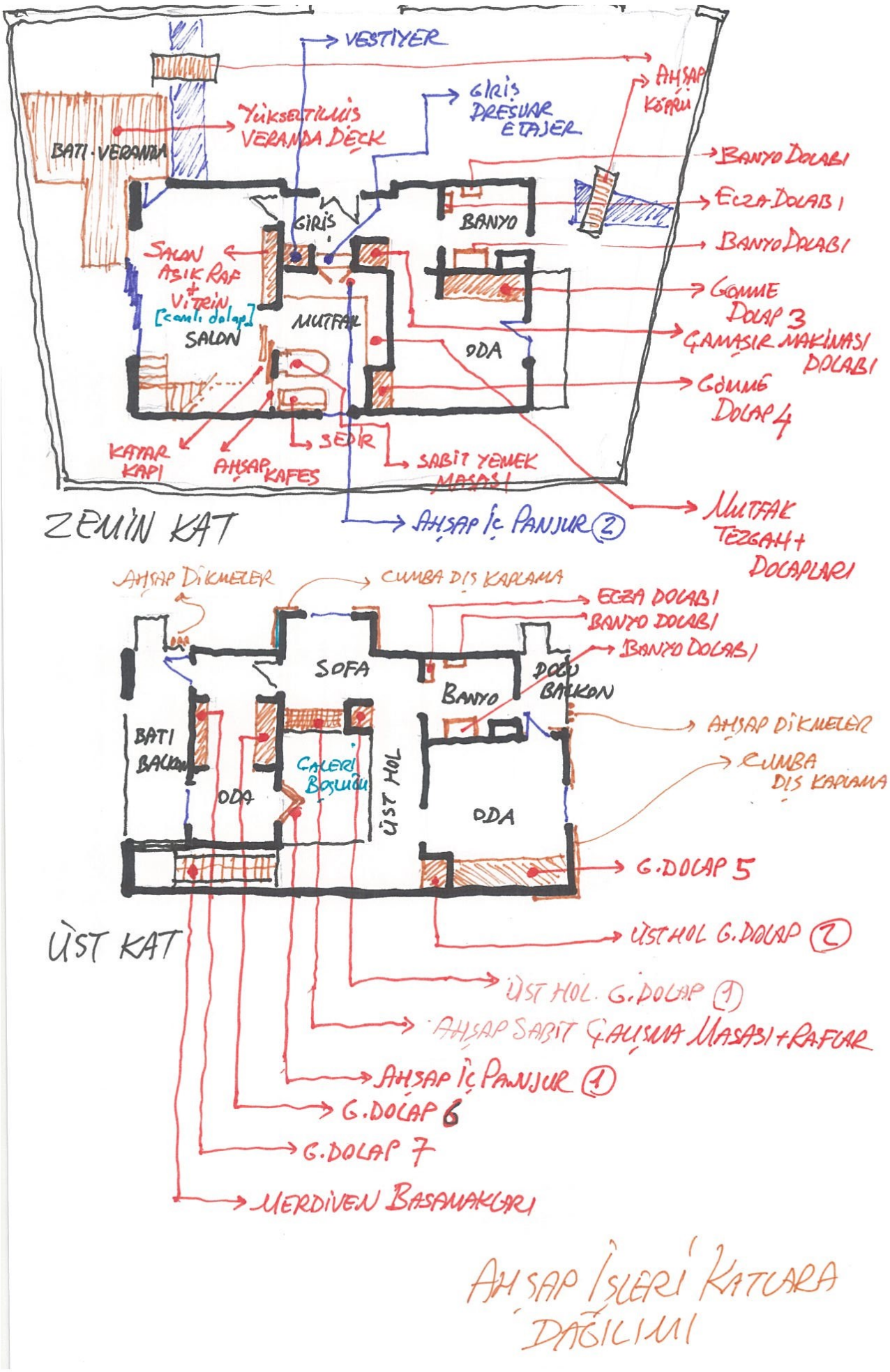
AHŞAP İLE İLİNTİLİ MARANGOZLUK VS. İŞLERİNİN TAM LİSTESİ

AHŞAP İŞLERİ (MARANGOZLUK - SABİT MOBİLE V.S.) KALEMLERİ

LİSTE:

AÇIK RAF SİSTEMİ	1 ADET	(1,30 x 6 adet)	
SEDİR	1 ADET	(1,20 m)	ZEMİN KAT MUTFAK
GÖMME DOLAP	9 "	(TOPLAM 10,50 metre Tül)	ZEMİN KAT (4) + ÜST KAT (5)
SABİT MASA	2 "	(" 3 " ")	ZEMİN KAT - (1) M + ÜST KAT (1) S
CAMLI DOLAP	1 "	" 0,50 " "	ZEMİN KAT - SALON
KAFES PANEL	1 "	(70x149 cm)	ZEMİN KAT - MUTFAK
PANJUR KARAK İÇ PENCERE	2 "	(TOPLAM 2 m²)	ZEMİN KAT (1) MUTFAK + ÜST KAT (1) ODA
DRESUAR (3 PARÇA)	1 "	(1 metre Tül.)	ZEMİN KAT - GİRİŞ
KAYAR KAPI (2 kanat) ÇERÇEVE+RAY	1 "	(1,80 metre Tül)	ZEMİN KAT - MUTFAK
ECZA DOLABI	2 "	(50x60x14 cm)	ZEMİN KAT + ÜST KAT (Banyolar)
DIŞ CEPHE DİKMELERİ (5x10 cm)	9 "	(TOPLAM 27 metre Tül)	
MERDİVEN BASAMAKLARI	12 "	(28x100x5) x 12	ZEMİNDEN ÜST KATA
MUTFAK DOLAPLARI [L MUTFAK] ALT+ÜST.		(2,10 + 2,60 metre Tül)	- ZEMİN KAT
DIŞ CEPHE CUMBA AHŞAP LAMBRİ KAPLAMA	2 "	(3 x 1,50 m)	- ÜST KAT
BANYO DOLAPLARI	2 "	?	ZEMİN KAT + ÜST KAT
YÜKSELTİLMİŞ AHŞAP DECK (veranda)	1 "		ZEMİN KAT DA BAHÇE

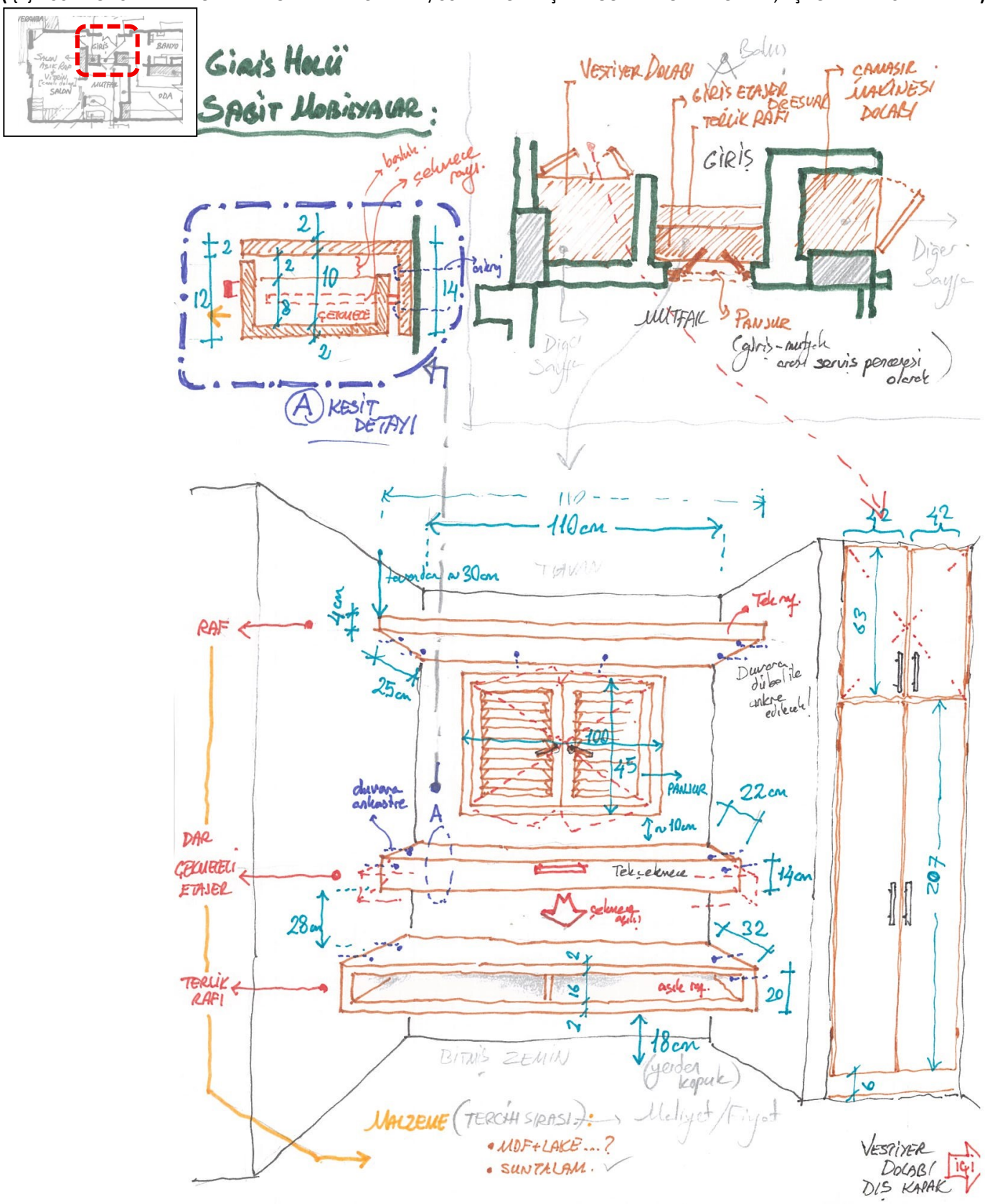
AHŞAP İŞLERİNİN BİNADAKİ KONUM DAĞILIMINA DAİR REHBER PLAN ŞEMASI



SABİT GÖMME DOLAPLAR (1. KISIM*) [*ve Dresuvar vs Raf Dolapları*]

[**GİRİŞ HOLÜ** {*Vestiyer ve Çamaşır M. Dolabı + Dresuar*} **SABİT DOLAPLARI**]

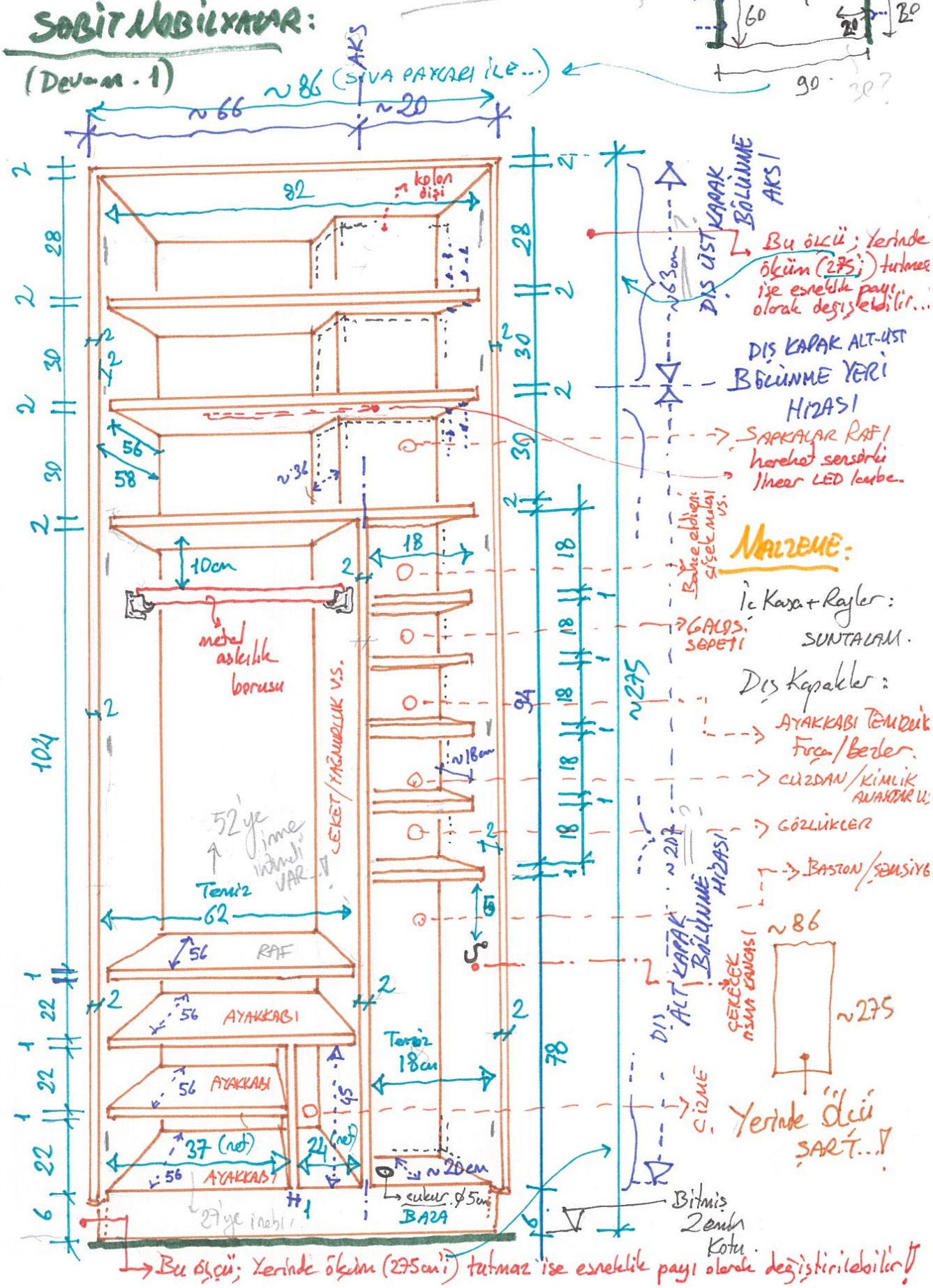
({*****} – ÜST HOL SABİT DEPOLAMA DOLAPLARI ve ZEMİN/ÜST KAT ODA İÇLERİ GÖMME GARDROPLAR, AŞAĞIDA 2. KISIM'DADIR **)**



Giriş Holü Sabit Mobilyalar:

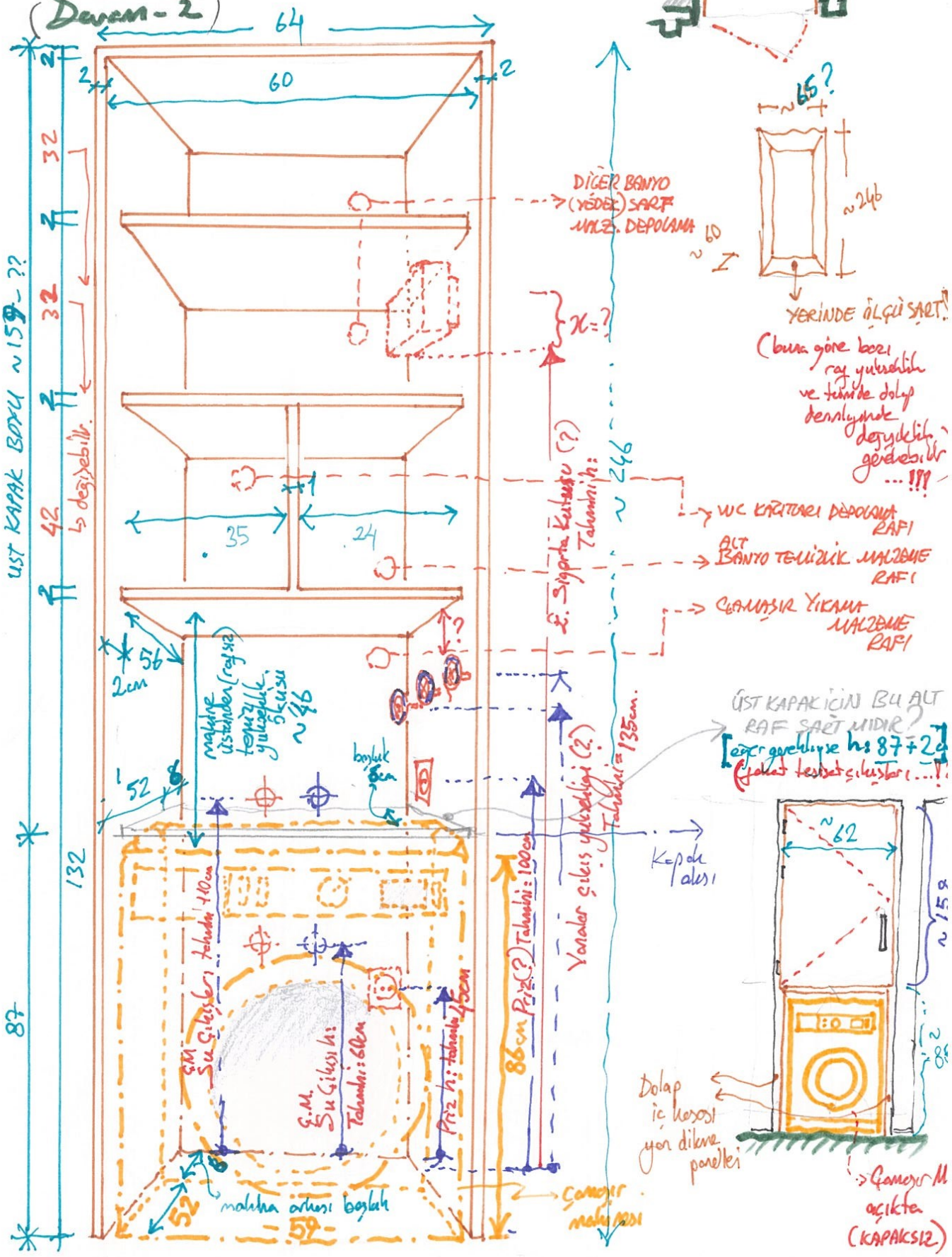
(Devam - 1)

VESTİYER DOLABI

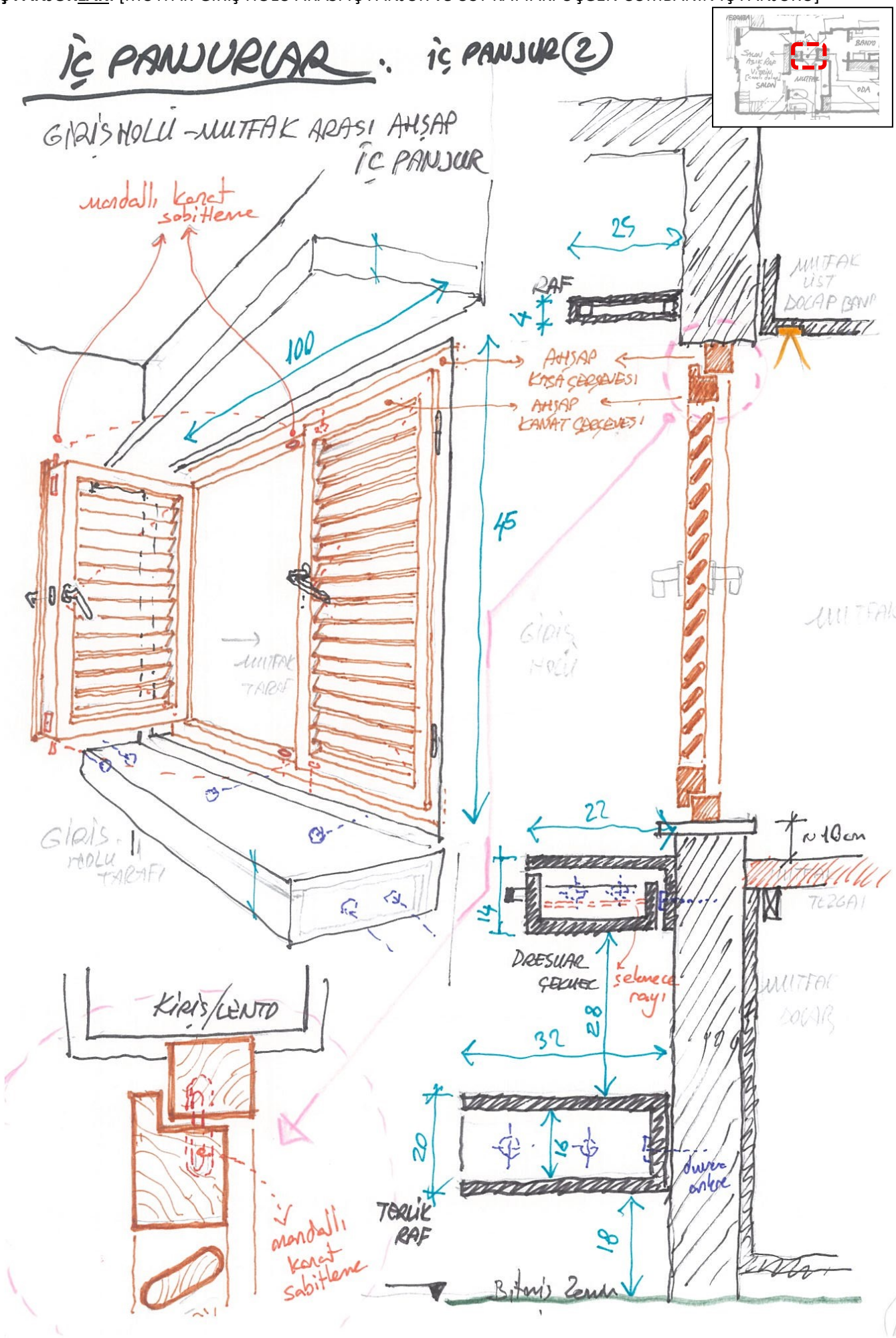


Giriş Holü
SABİT MOBİLYALAR:
(Devam - 2)

ÇAMAŞIR MAKİNASI 'NİN ÜST DOLABI!

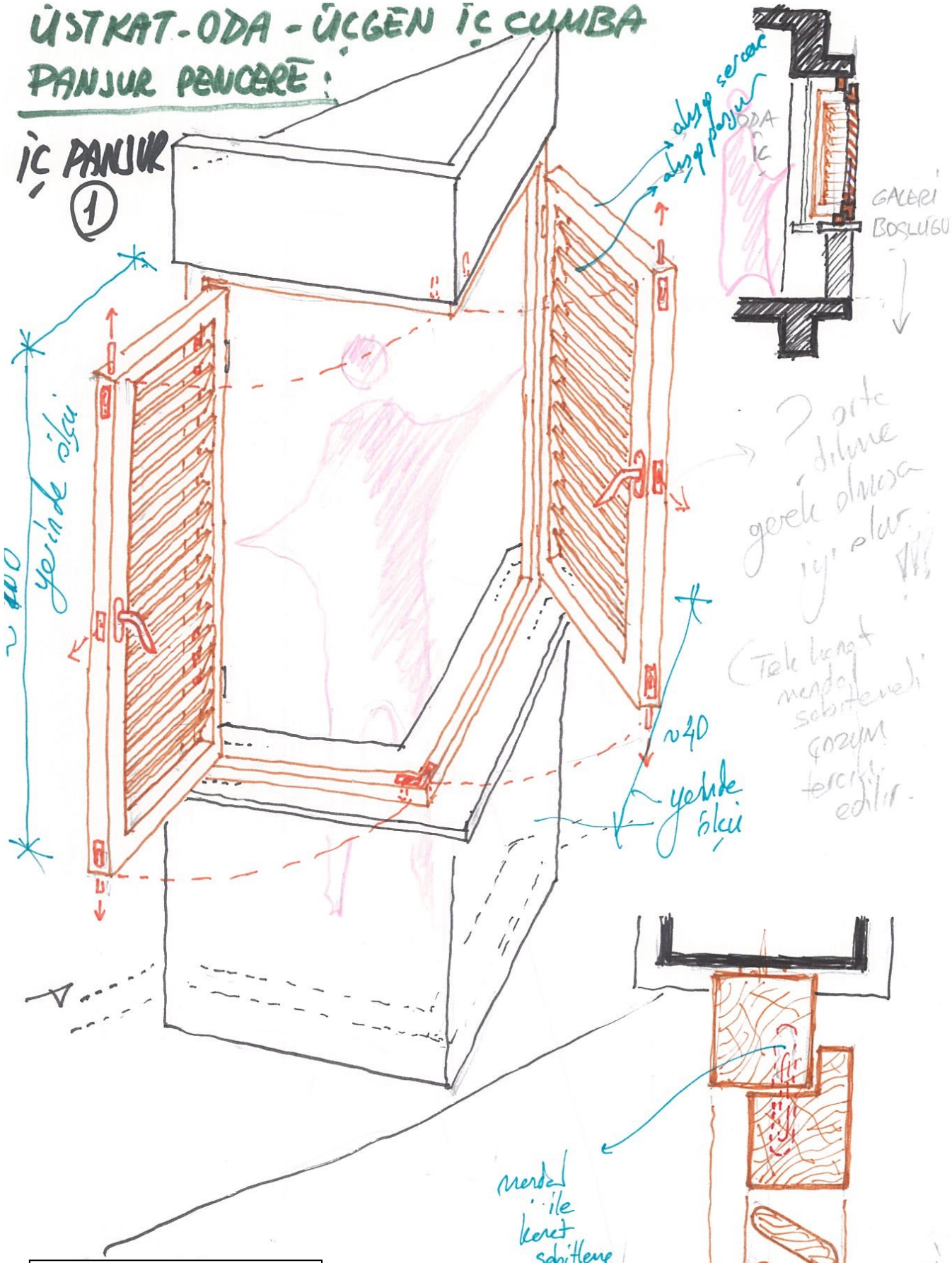


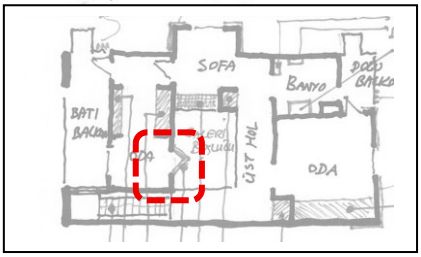
İÇ PANJURLAR: [MUTFAK-GİRİŞ HOLÜ ARASI İÇ PANJUR ve ÜST KATTAKİ ÜÇGEN CUMBANIN İÇ PANJURU]



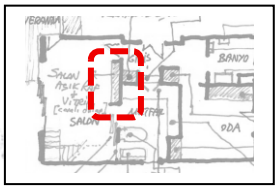
ÜSTKAT - ODA - ÜÇGEN İÇ CUMBA PANJUR PENCERE :

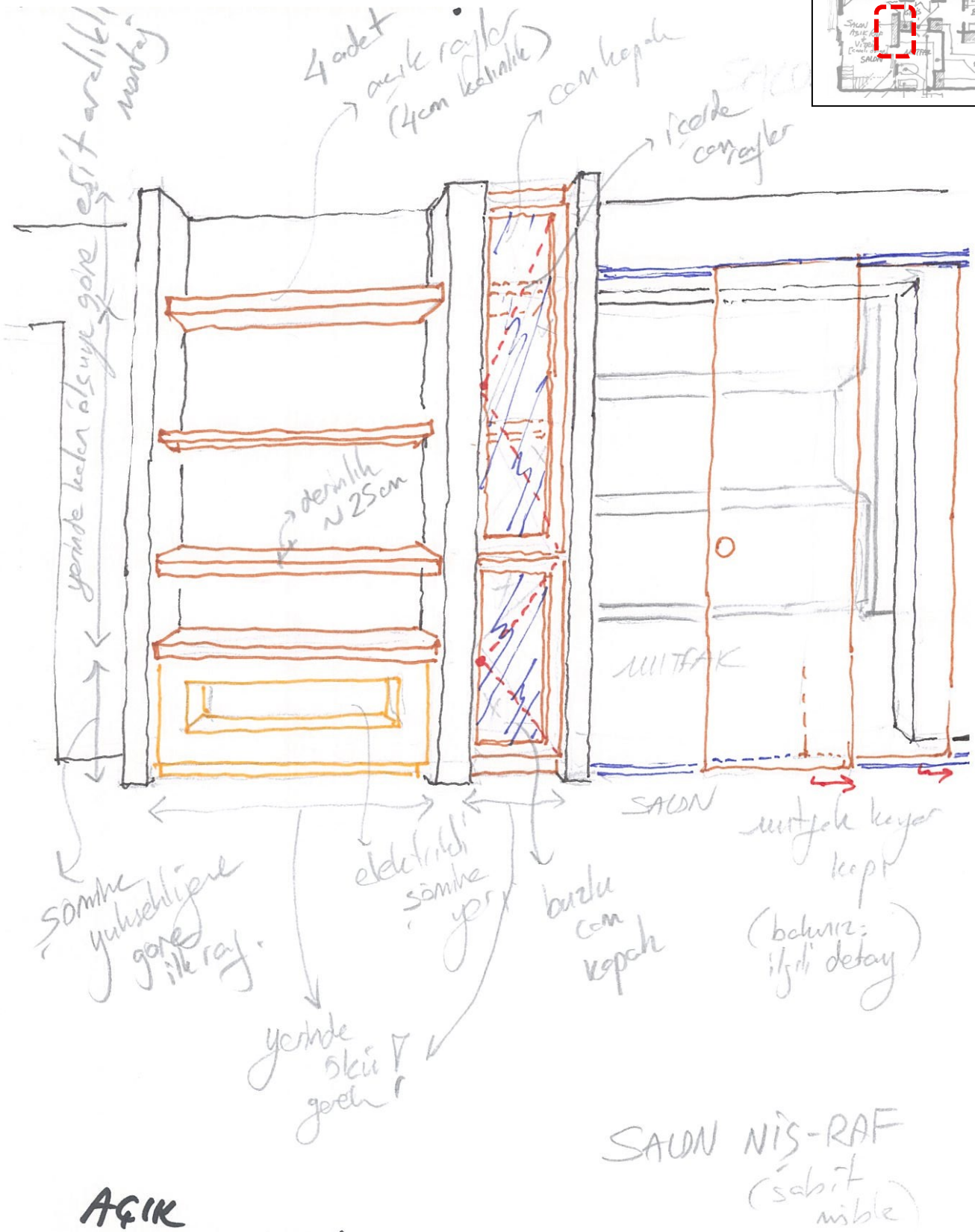
İÇ PANJUR ①





ZEMİN KAT SALONDAKİ AÇIK RAFLAR ve DİKEY CAM VİRİN DOLABI:



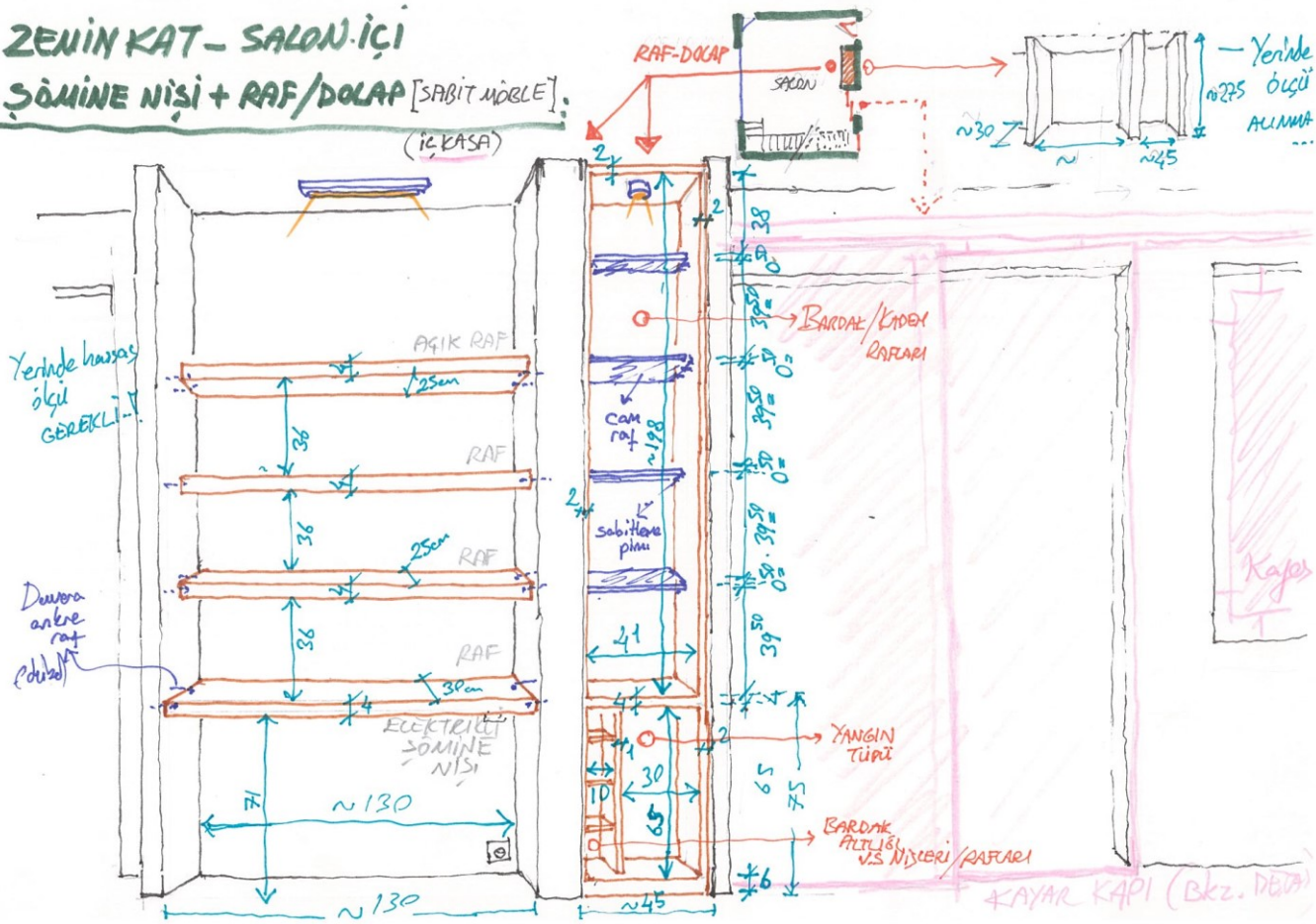


SALON NİŞ-RAF
(sabit mobile)

AÇIK
RAFLAR - VİTRİN
MUTFAK KAYAR KAPI İLKE NOTLARI

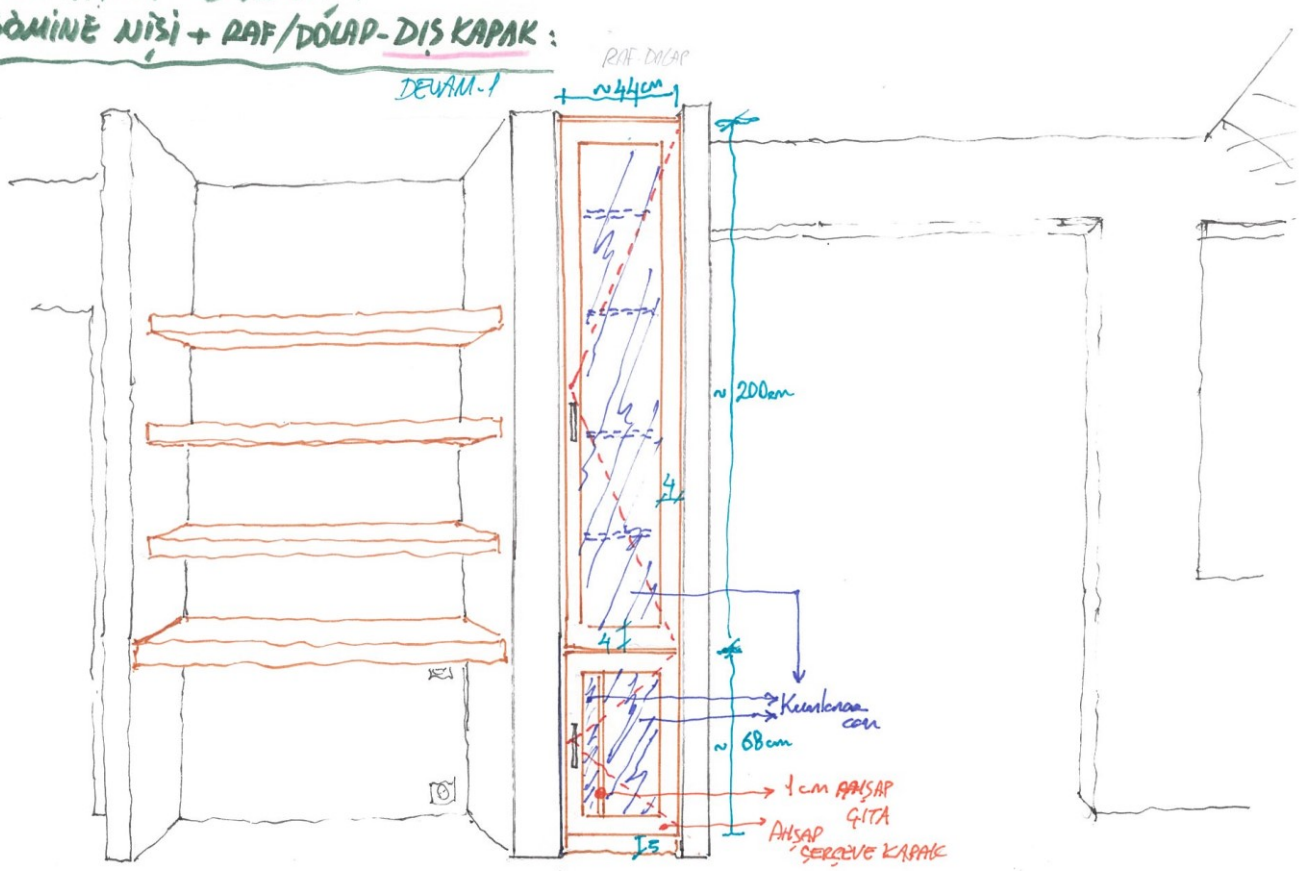
ZEMİN KAT – SALON İÇİ
ŞÖMİNE NİŞİ + RAF/DOLAP [SABİT MÖBLE]:

(İÇ KASA)



ZEMİN KAT – SALON İÇİ
ŞÖMİNE NİŞİ + RAF/DOLAP – DIŞ KAPAK:

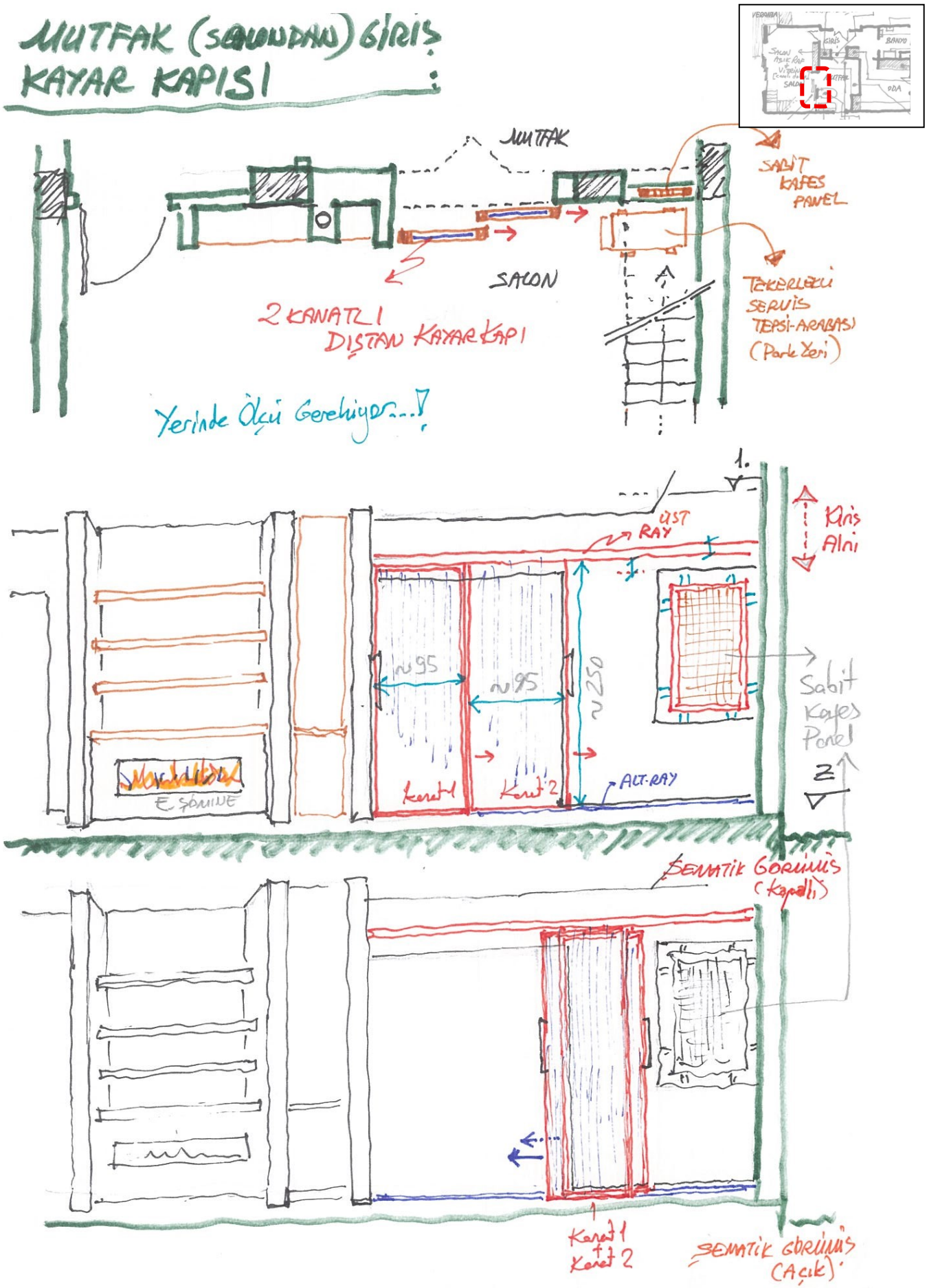
DEVAM-1

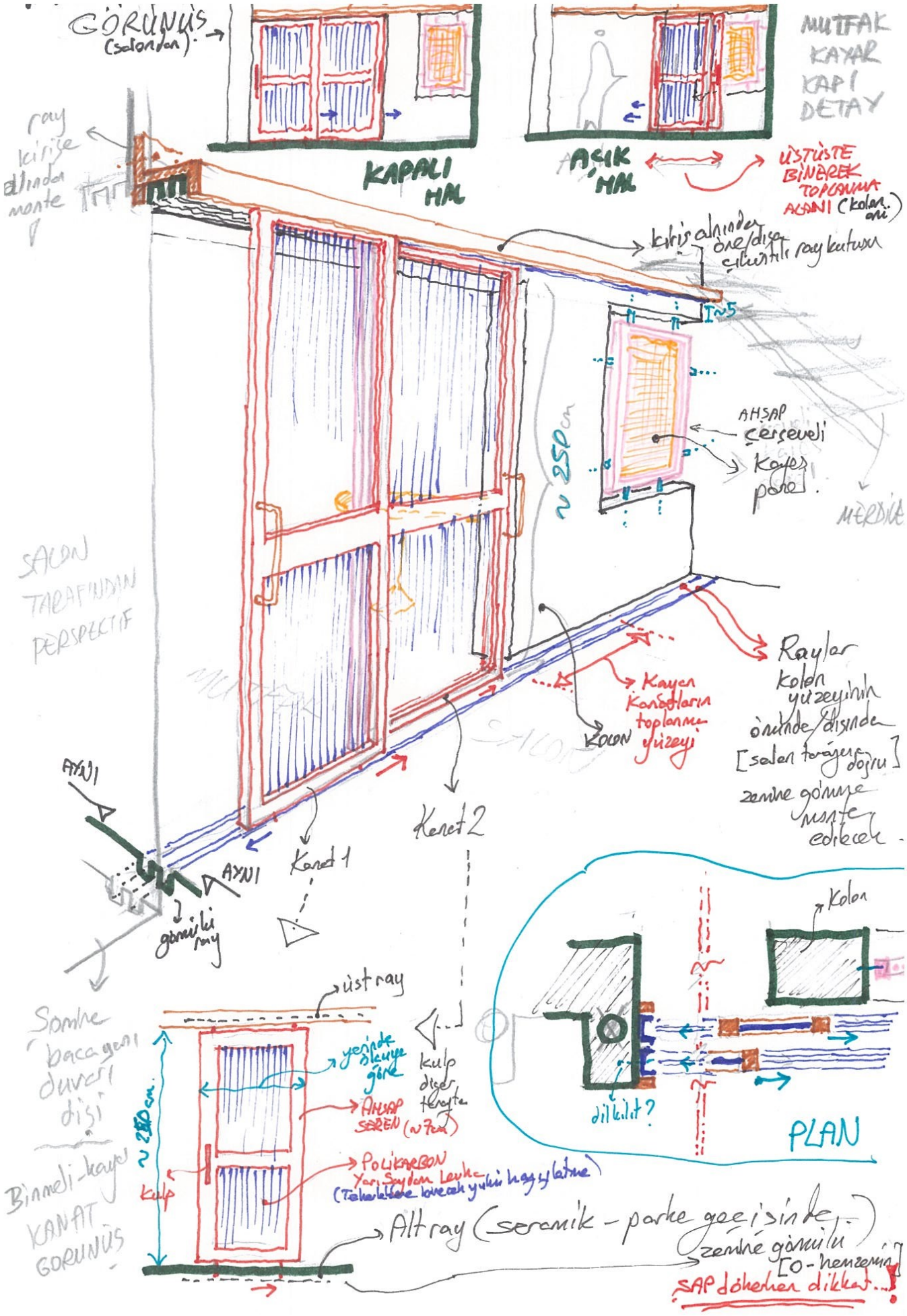


SALONDAN MUTFAĞA GİRİŞTEKİ MUTFAK KAYAR KAPISI:

[KAYAR KAPI {*Çift Kanat Olarak*} duvar-kolon-kiriş yüzeyinin {*salon tarafına doğru*} önünde kayarak üstüste toplanacaktır. **]**

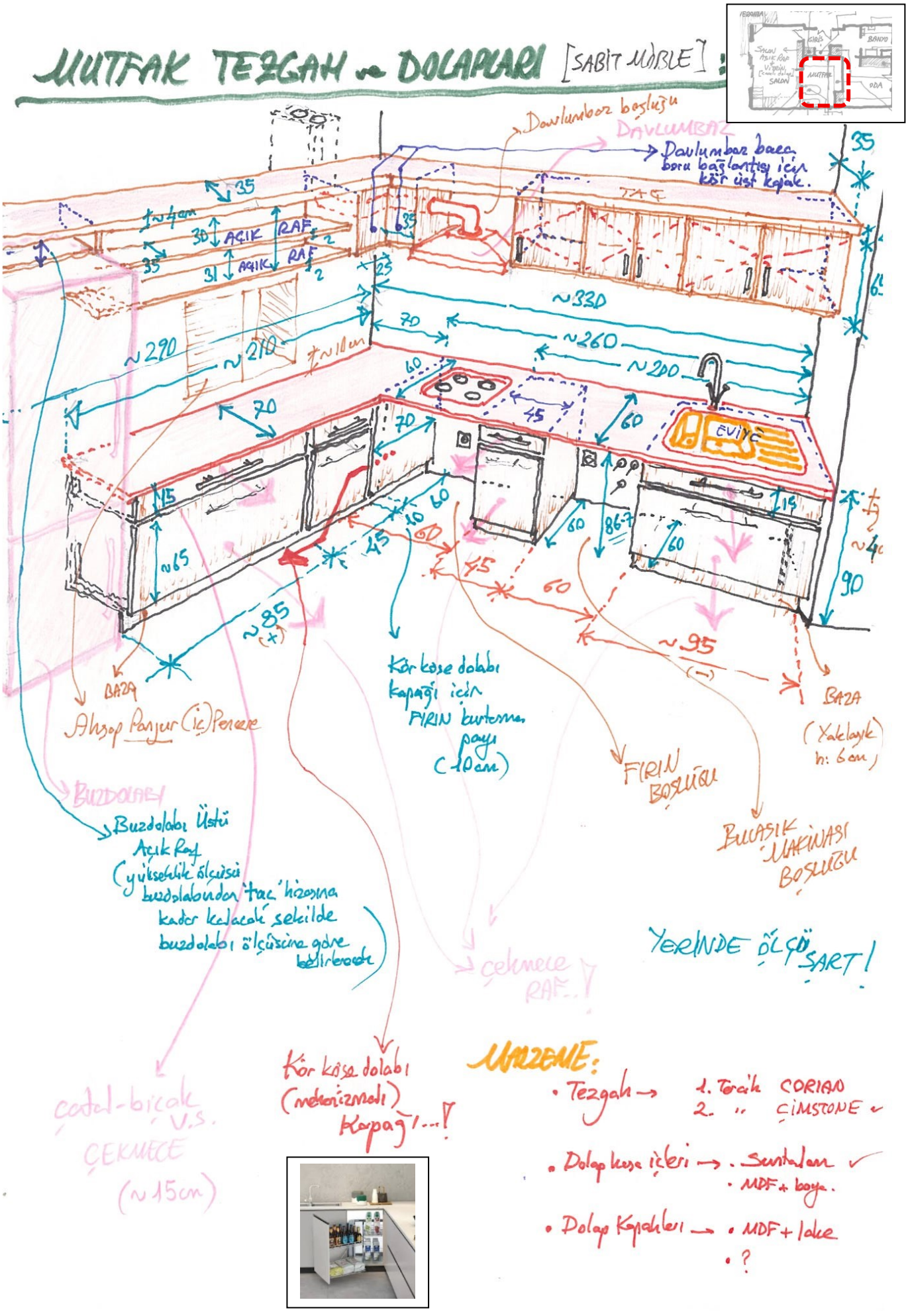
(kayar kapı rayları; mutfak-salon arasındaki eşik geçişinde zemine sıfır gömülü, tepede ise kiriş alnına çıkıntılı monte edilecektir.**)**



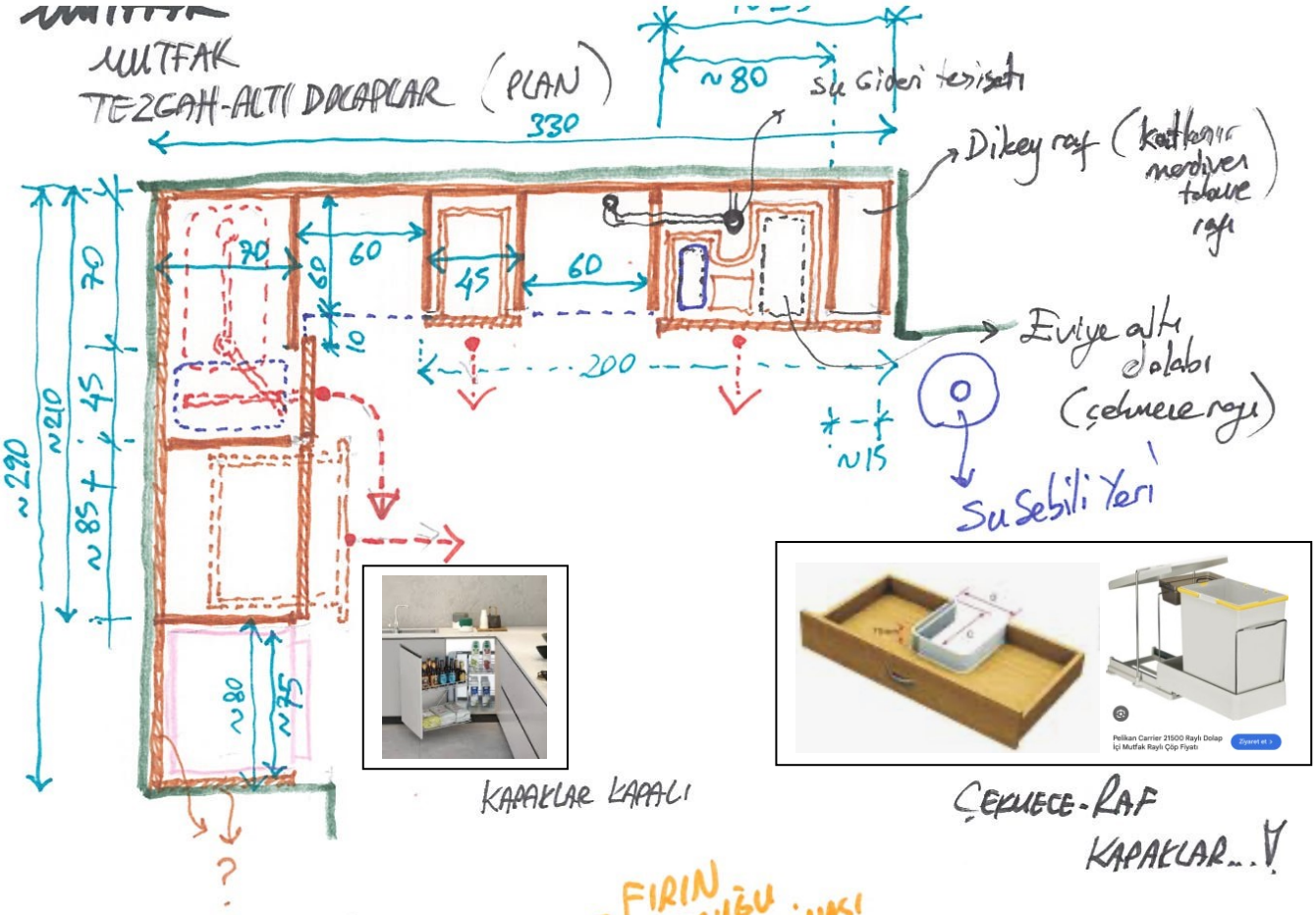

GÖRÜNÜŞ (salondan)
MUTFAK KAYAR KAPI DETAY
KAPALI HAL
AÇIK HAL
ÜSTÜSTE BİNEREK TOPLANMA ALANI (kolan. ani)
ray kirişe altından monte
kiriş altından öne/dışa çıkıntılı ray kutusu
AHŞAP çerçeveli kayar pano
~250 cm
MERDİVE
SALON TARAFINDAN PERSPECTİF
Raylar kolon yüzeyinin önünde/dışında [salon tarafına doğru] zemine gömme monte edilecek
Kayar kanatların toplanma yüzeyi
KOLON
AYNI
AYNI
gömülü ray
Kanat 1
Kanat 2
Sonra baca gen. duvar dışı
Binmeli-kayar KANAT GÖRÜNÜŞ
üst ray
yerinde ölçüye göre
kulp diğer tarafta
AHŞAP SÖVEN (~7cm)
~250 cm
kulp
POLİKARBON Yarı Şeffaf Levha (Taşıyabilecek yükü hesaplatma)
Alt ray (seramik - parke geçişinde) zemine gömülü [0-henüz]
SAP döşeme dikkat...!
Kolon
dil kilit?
PLAN

MUTFAK SABİT MÖBLELERİ:

[MUTFAK {ALT-ÜST} DOLAPLARI + SABİT KAHVALTI MASASI + SABİT OTURMA ELEMANI/SEDİR + SABİT KAFES PANEL {SALON MUTFAK ARASI}]

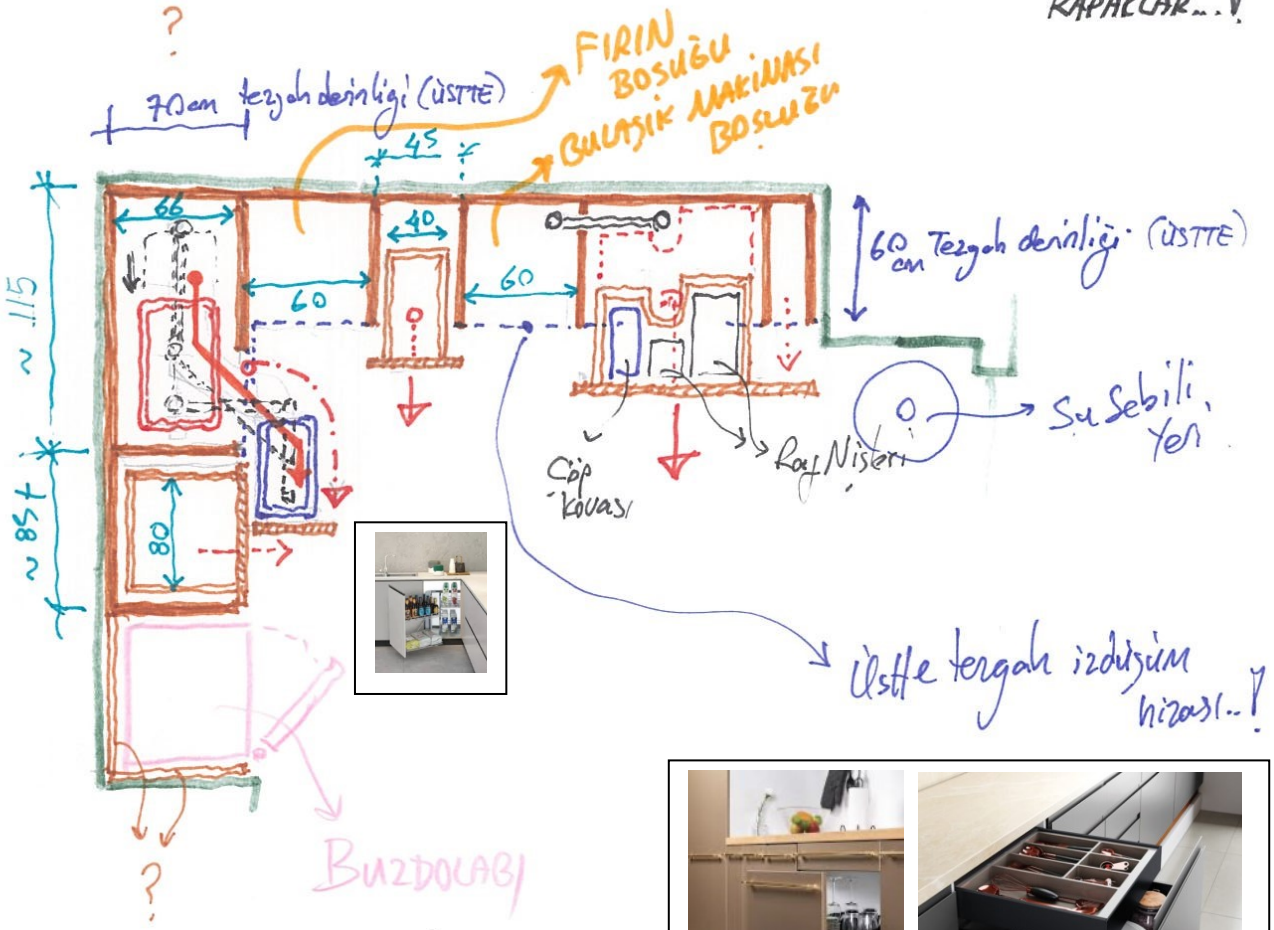


MUTFAK
TEZGAH-ALTI DOLAPLAR (PLAN)



KAPAKLAR KAPALI

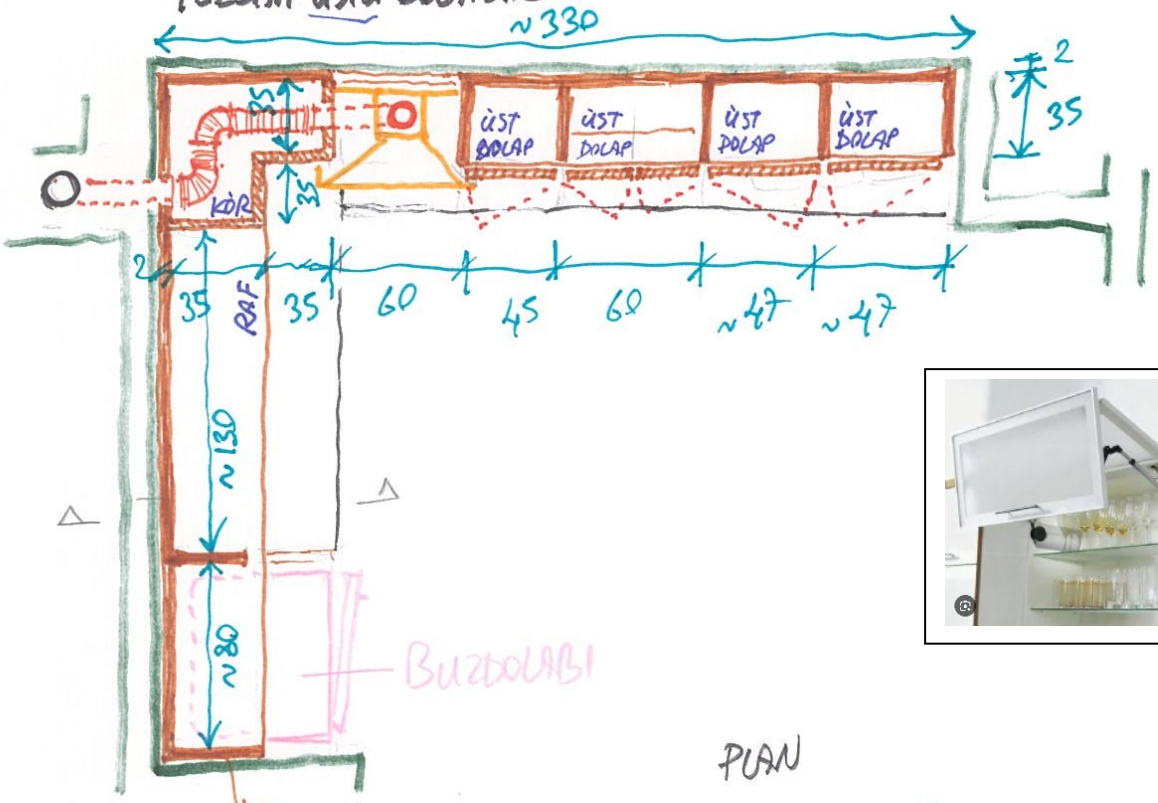
ÇEKMECE-RAF KAPAKLAR..!



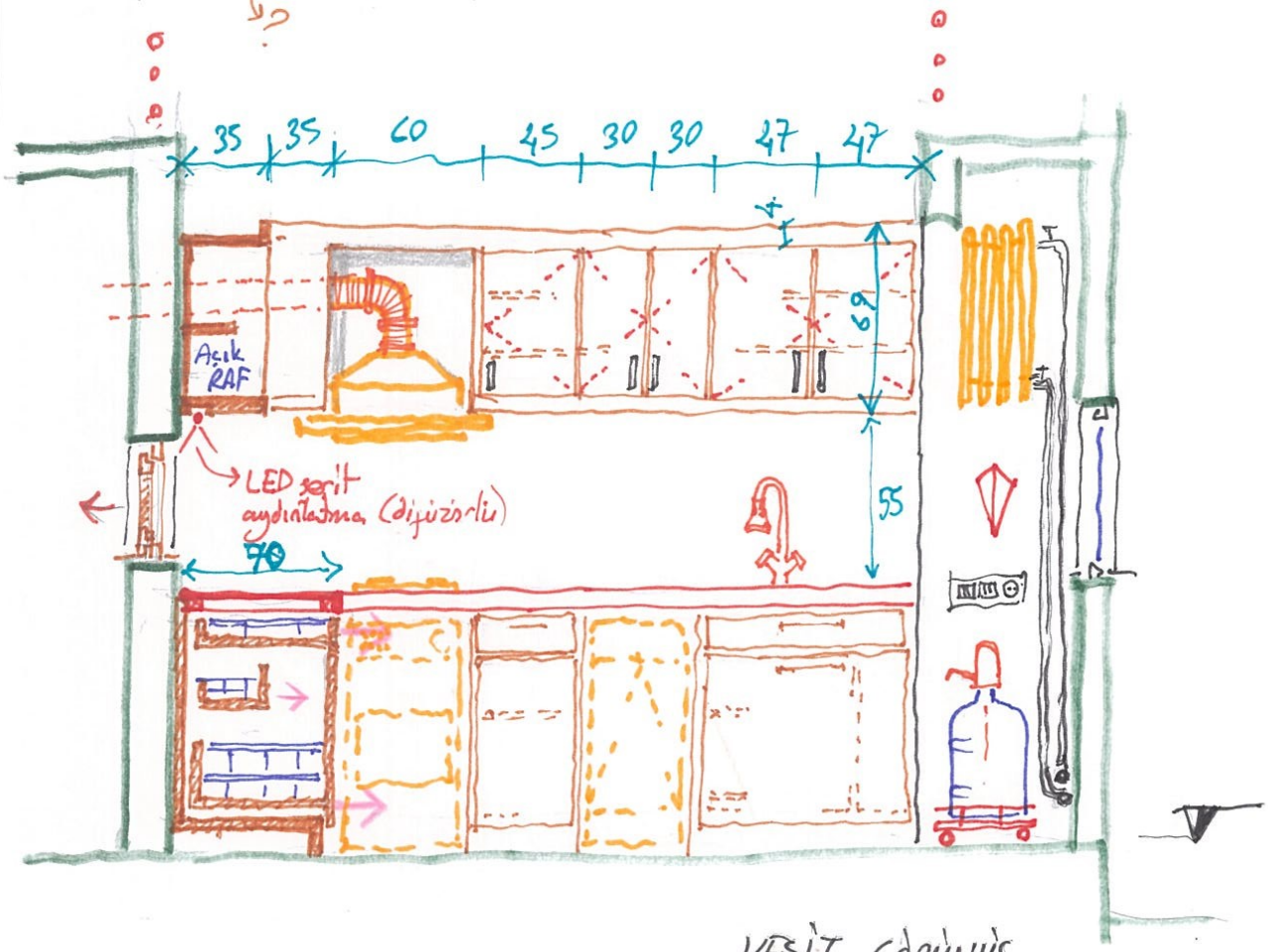
KAPAKLAR AÇIK

MUTFAK

MUTFAK
TEZGAH-ÜSTÜ DOLAPLAR

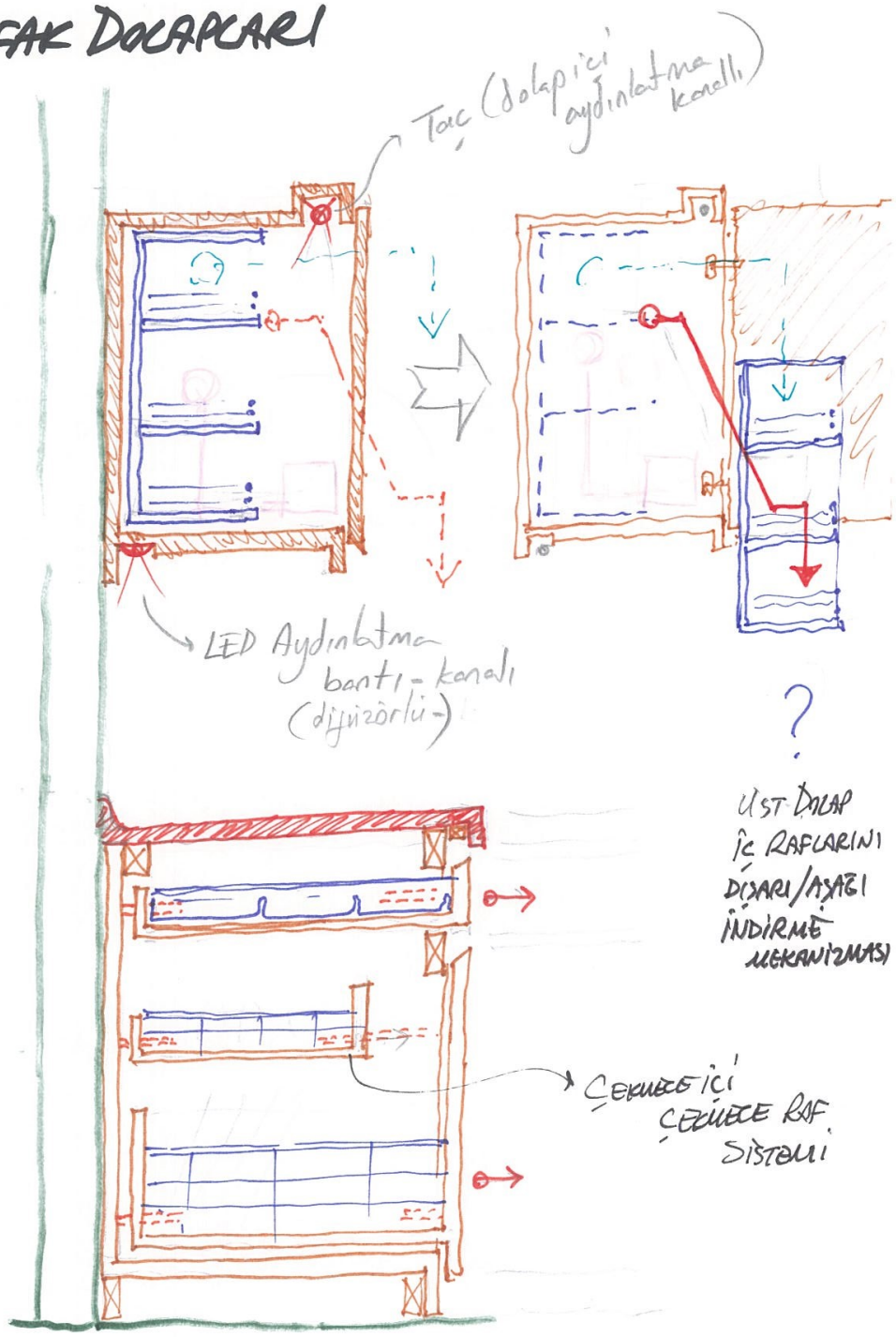


PLAN

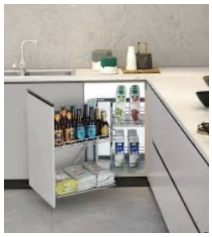
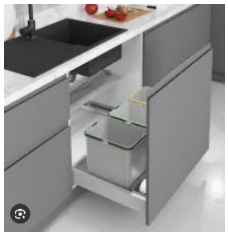


KESİT - GÖRÜNÜŞ

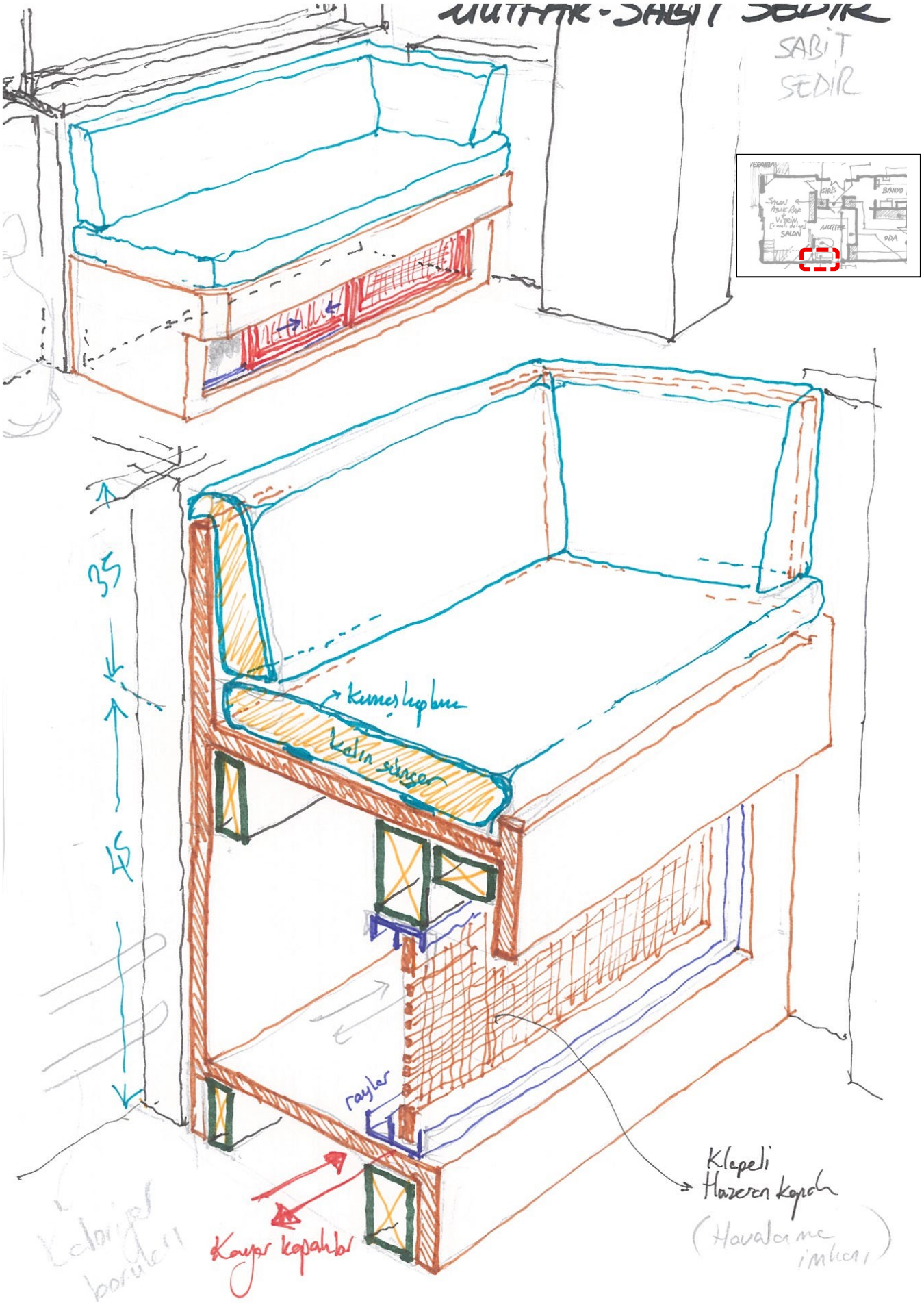
MUTFAK DOLAPLARI



MUTFAK DOLABI PRENSİP KESİTİ

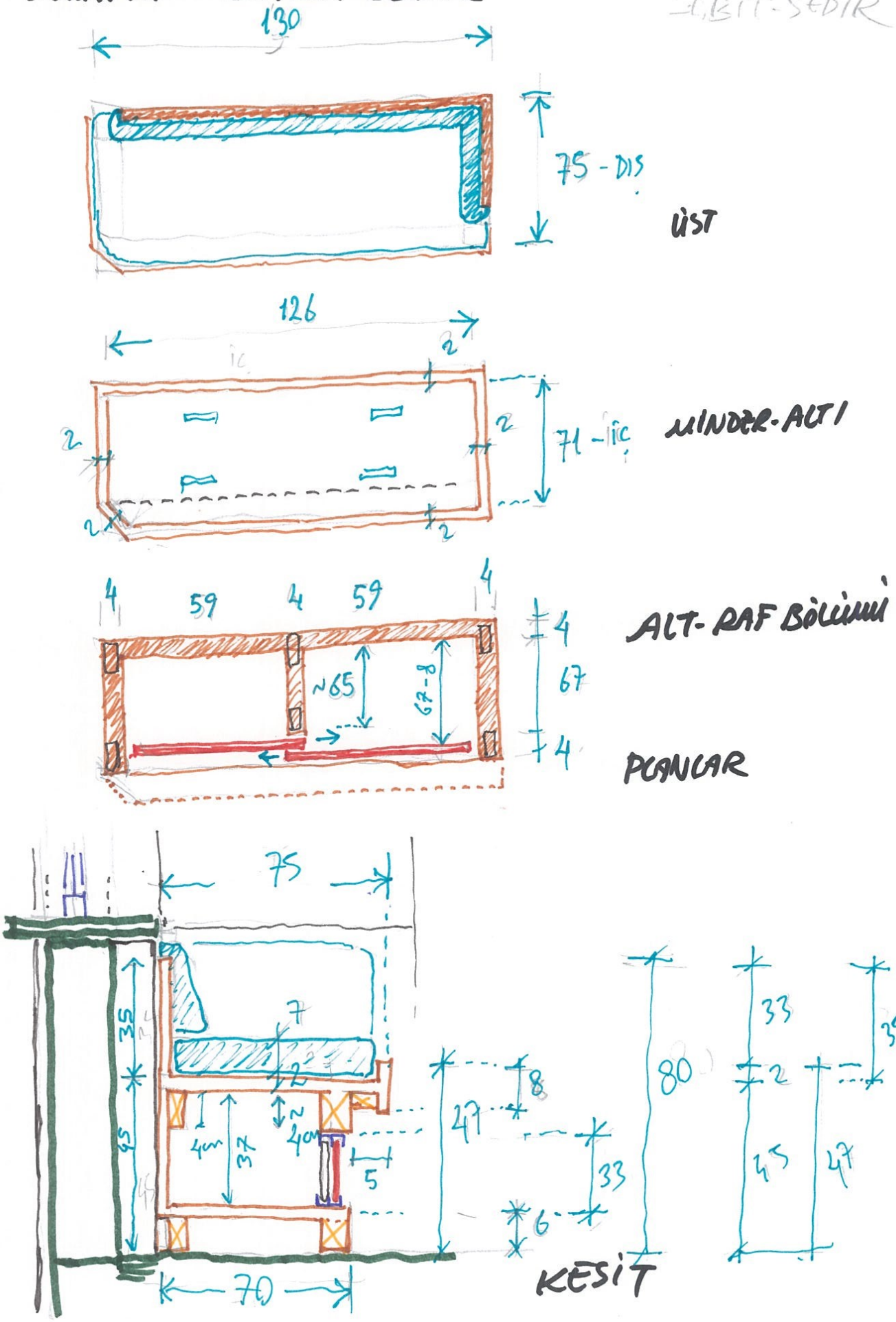



MUTFAK- SABİT SEDİR

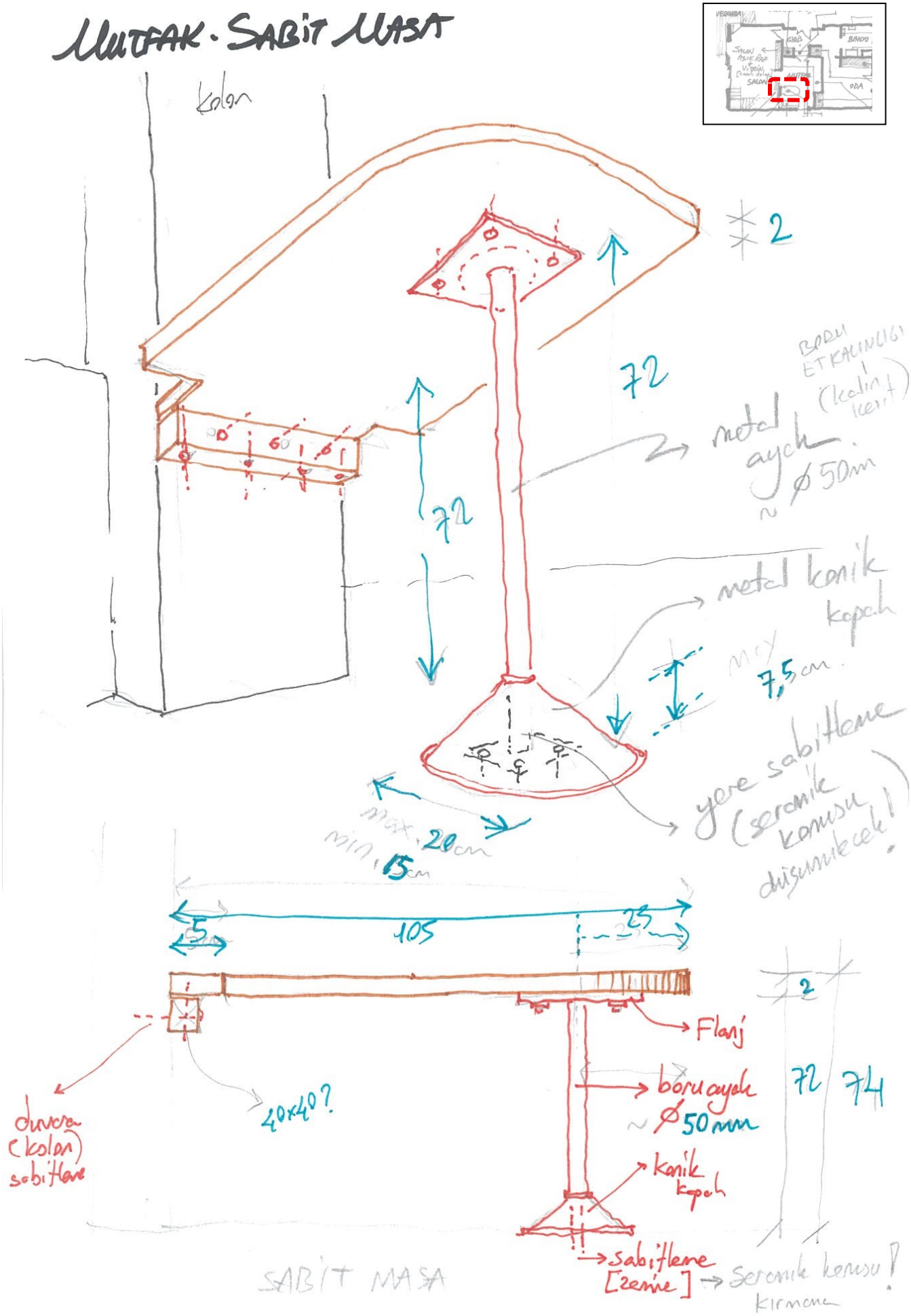


MUTFAK - SABIT SEDİR

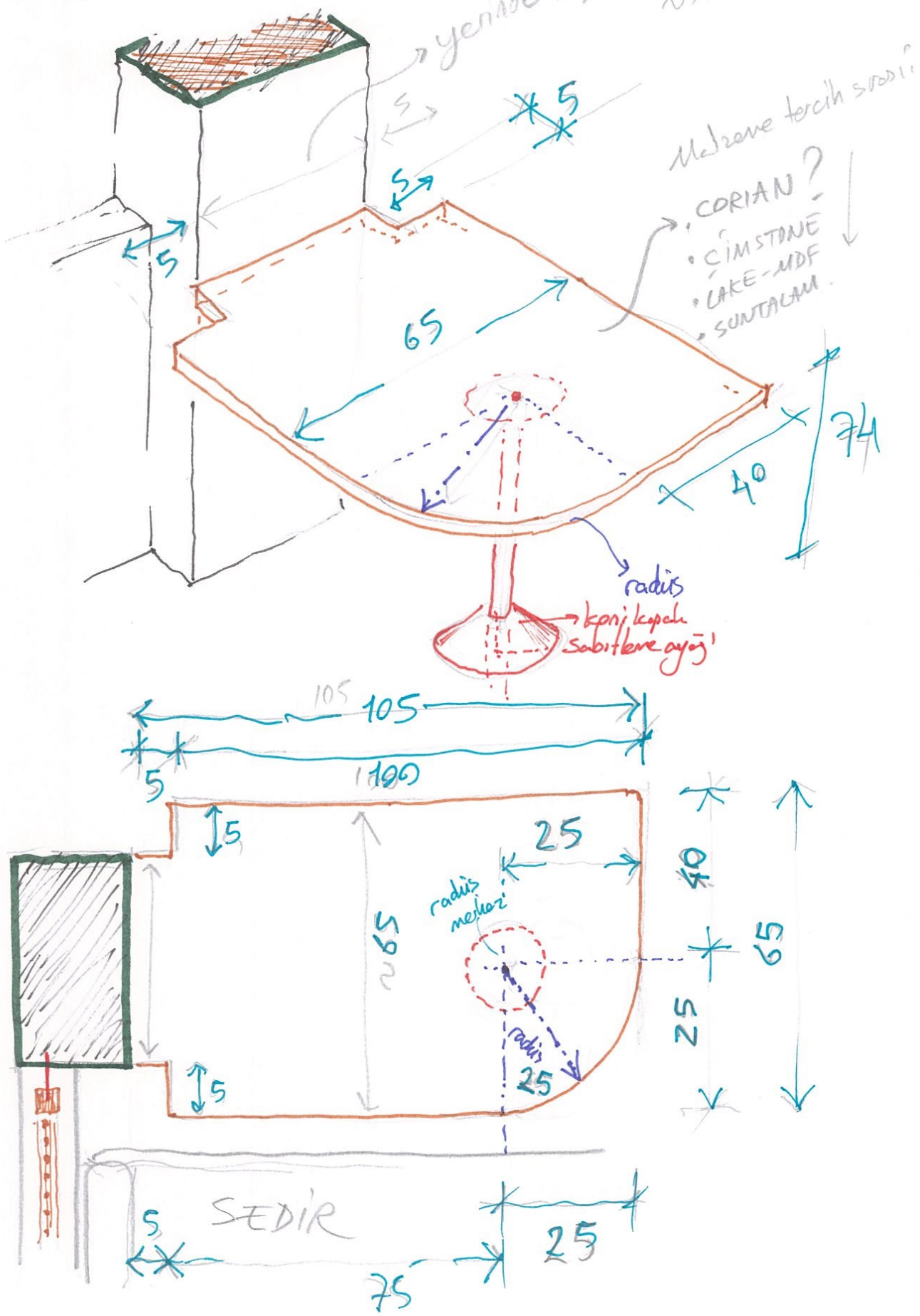
İLBİT-SEDİR



MUTFAK SABİT KAHVALTI MASASI

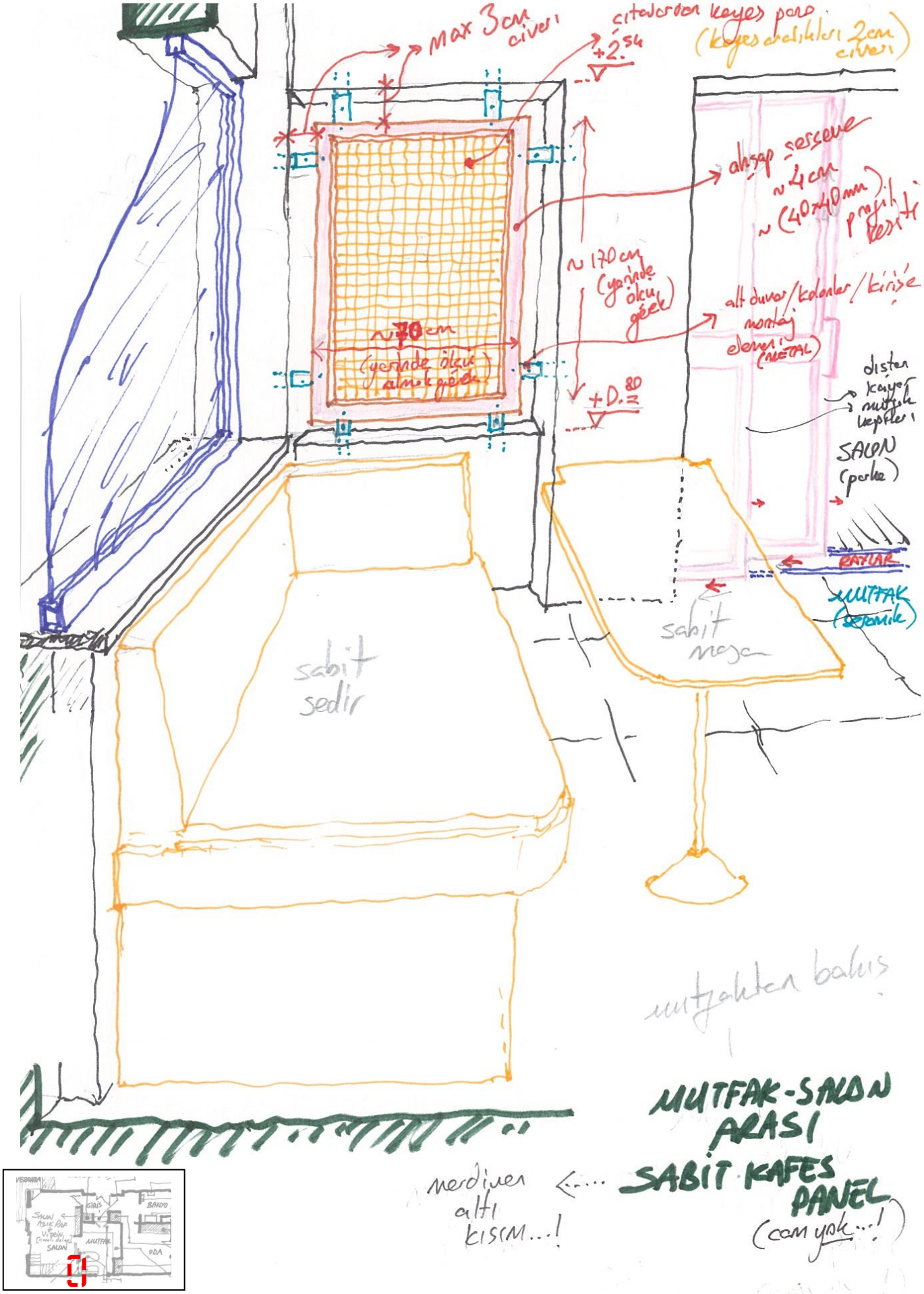


MUTFAK - SABIT MASA

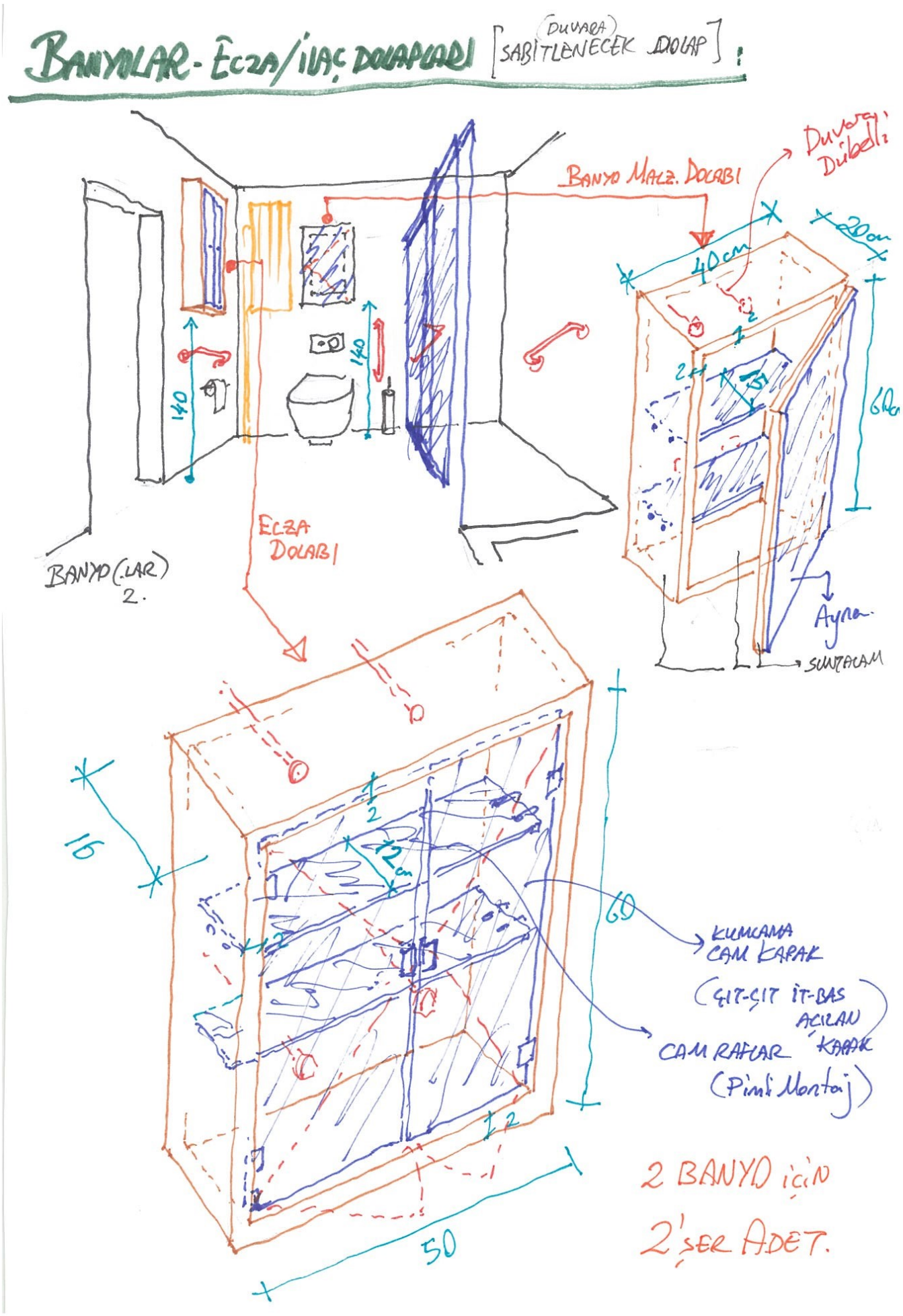


SABİT KAFES PANEL

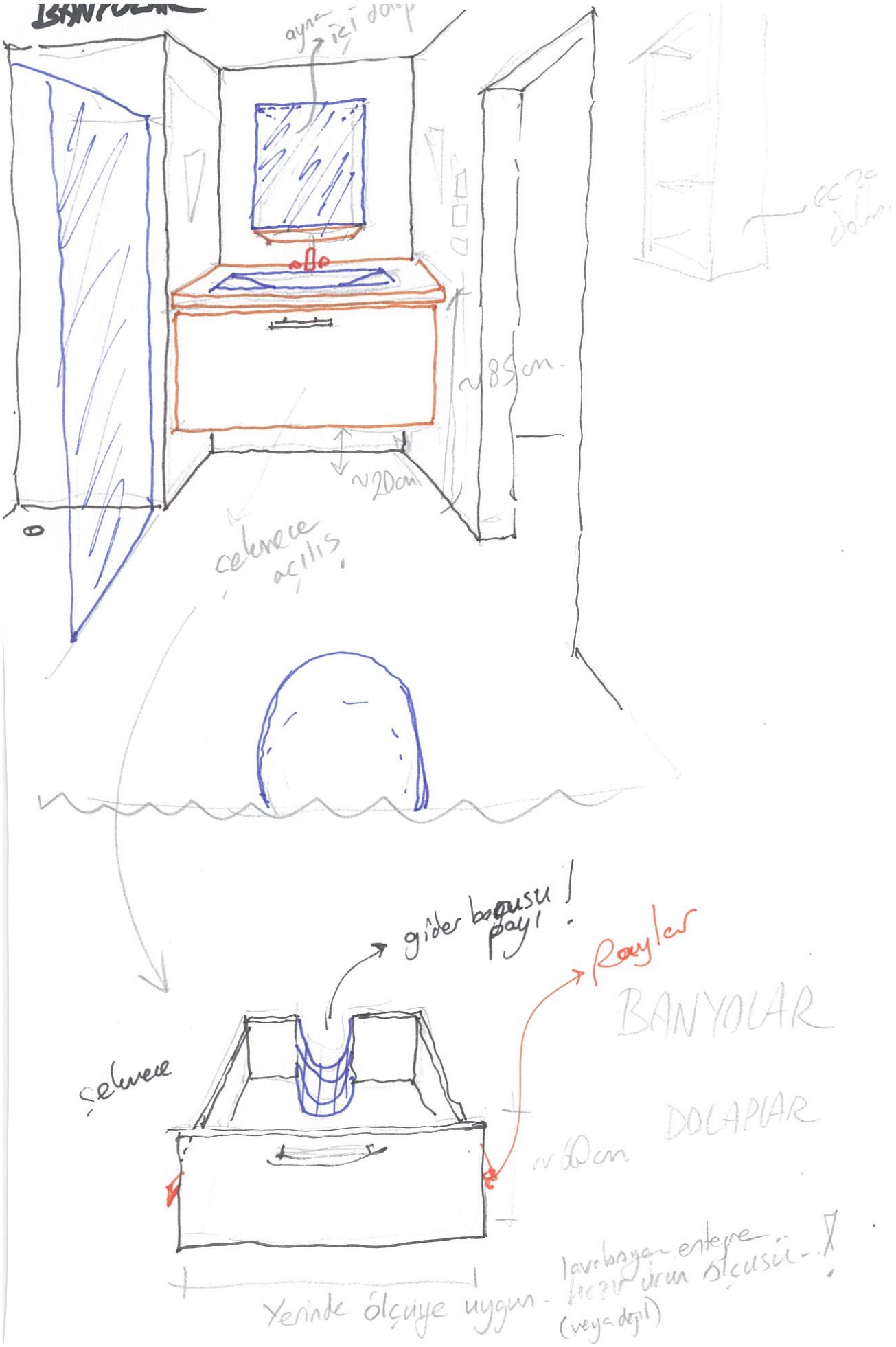
[MUTFAK-SALON ARASINDA KOLON-DUVAR ARASINDA KALAN BOŞLUĞA (SEDİRİN YAN TARAFINA) MONTE EDİLECEK]



BANYO SABİT DOLAPLARI



BANYOLAR

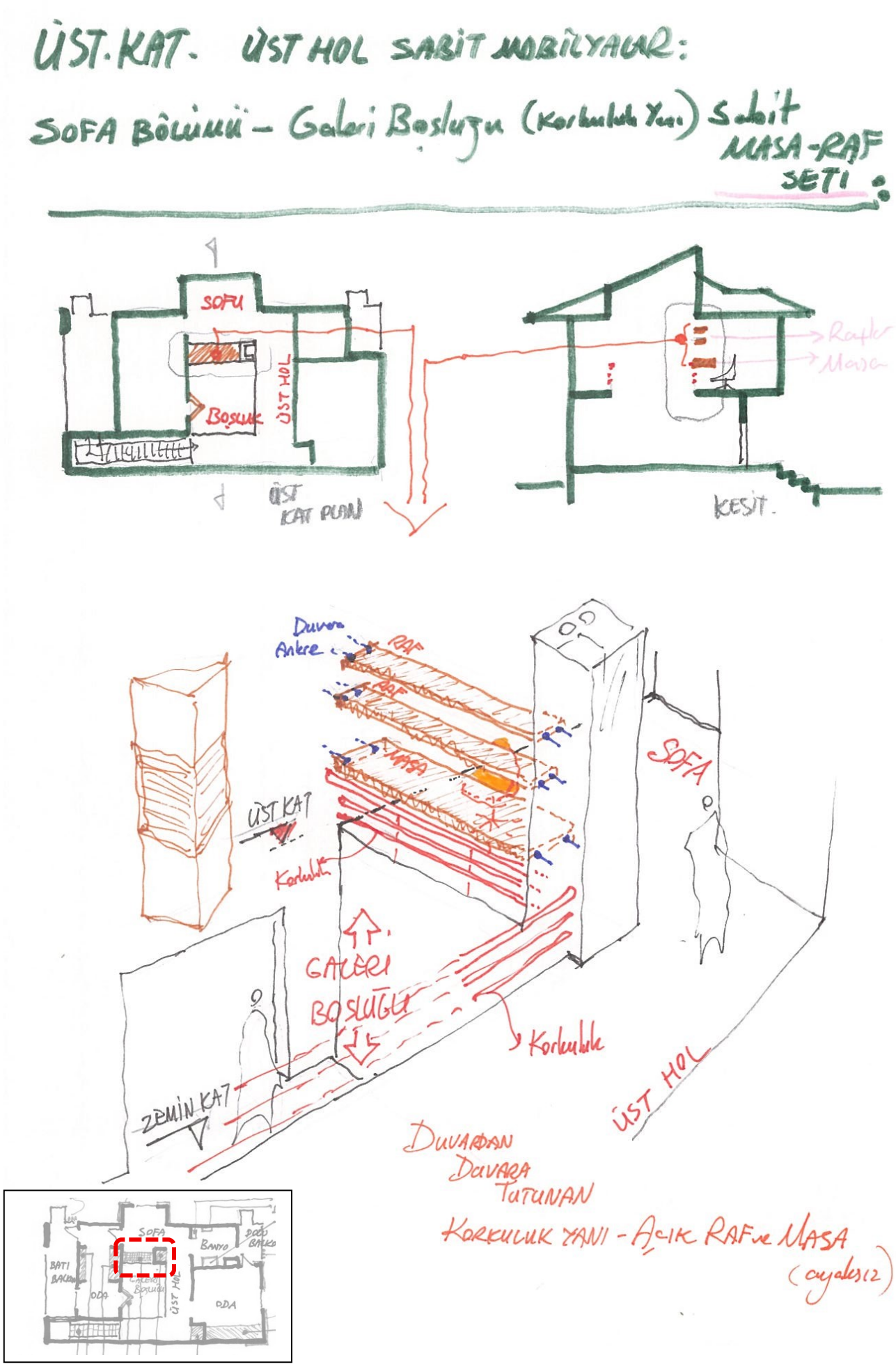


BANYOLAR

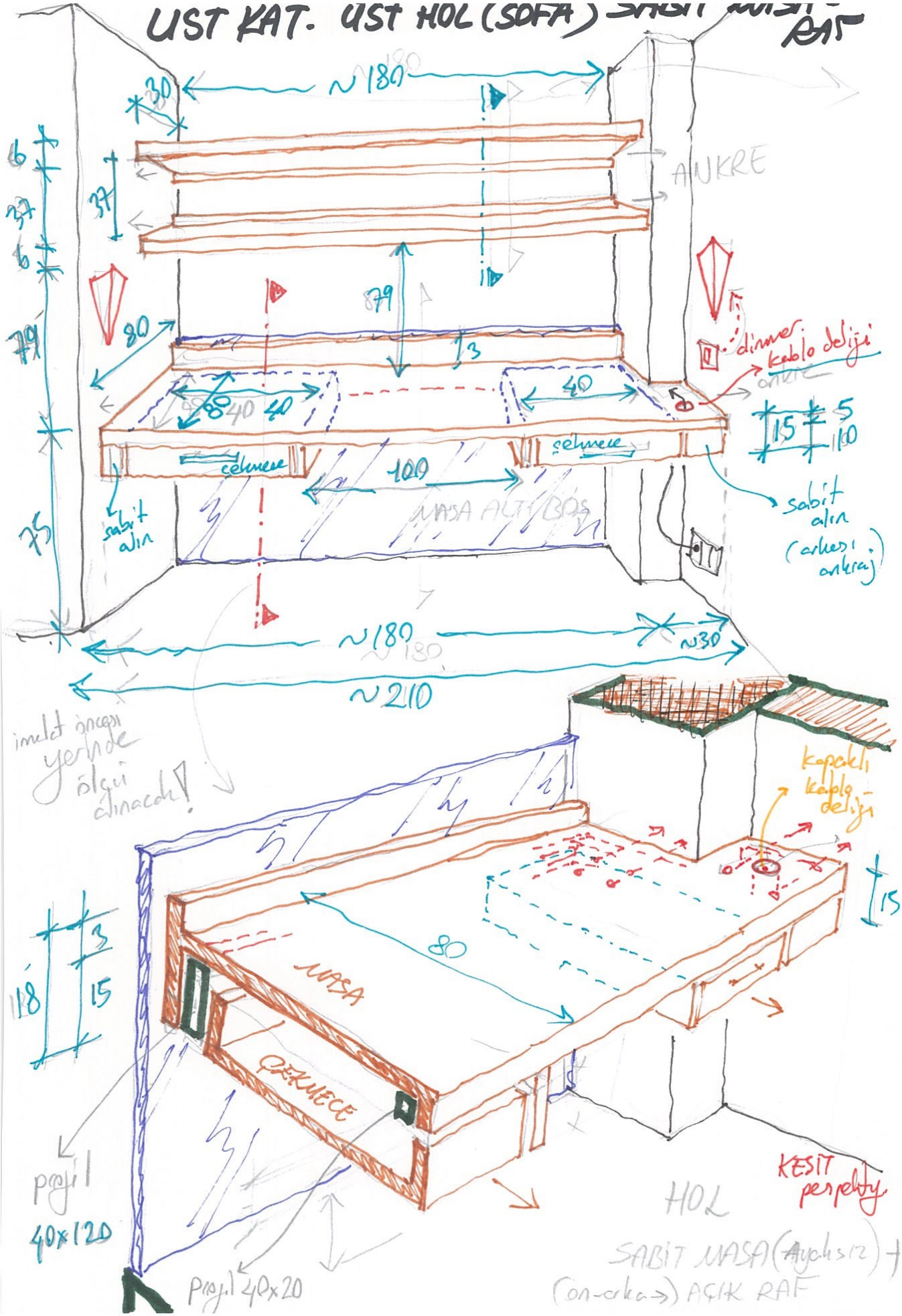
DOLAPLAR

ÜST KAT ORTA AÇIK HOLDE, SABİT ÇALIŞMA MASASI VE AÇIK RAFLARI

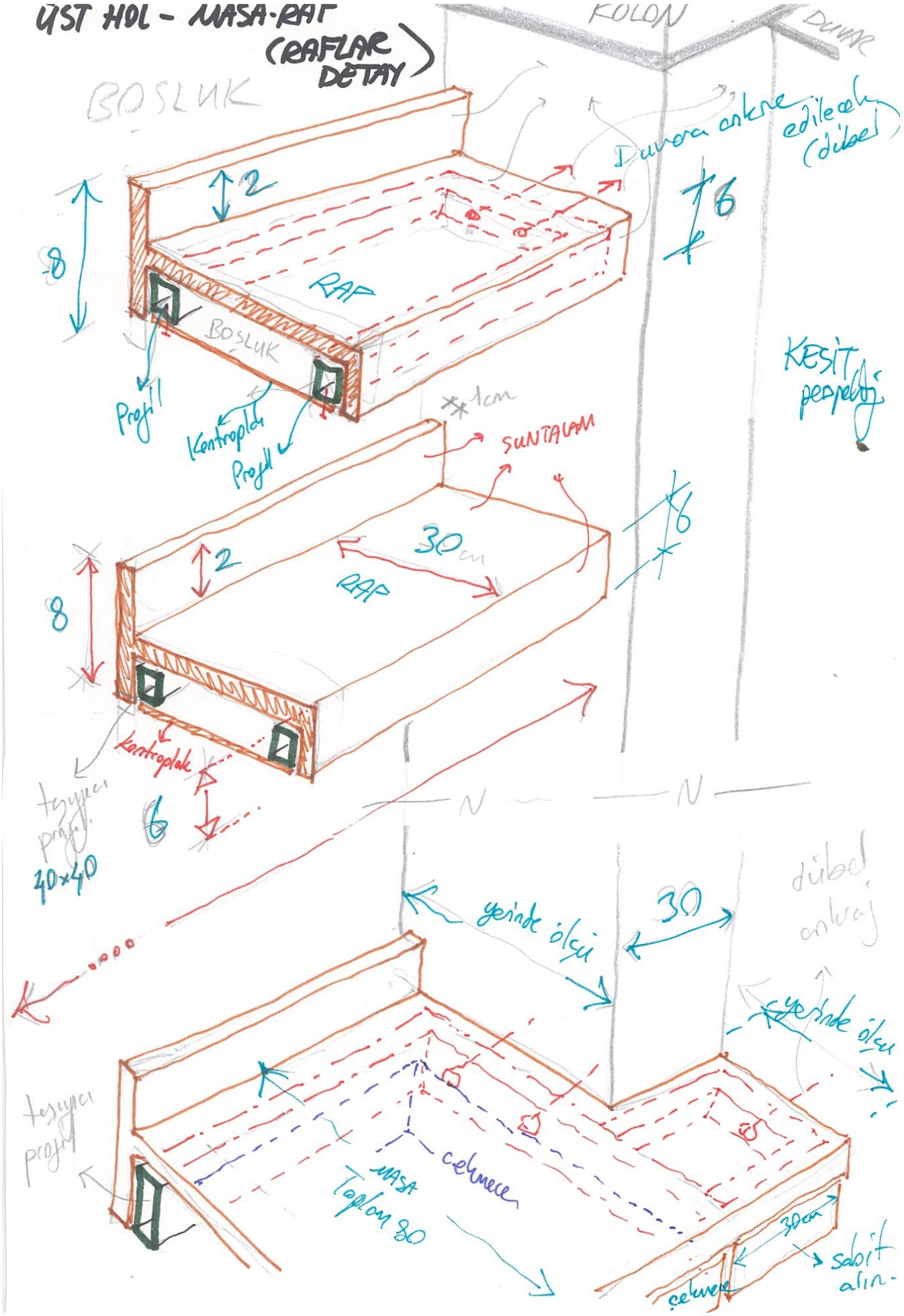
[MASA ve RAFLAR HER İKİ YANDAKİ DUVARLARA ANKRE EDİLEREK AYAKSIZ ŞEKİLDE MONTE DUVARA EDİLECEKTİR]



ÜST KAT. ÜST HOL (SOFA) SABİT MASA + RAF



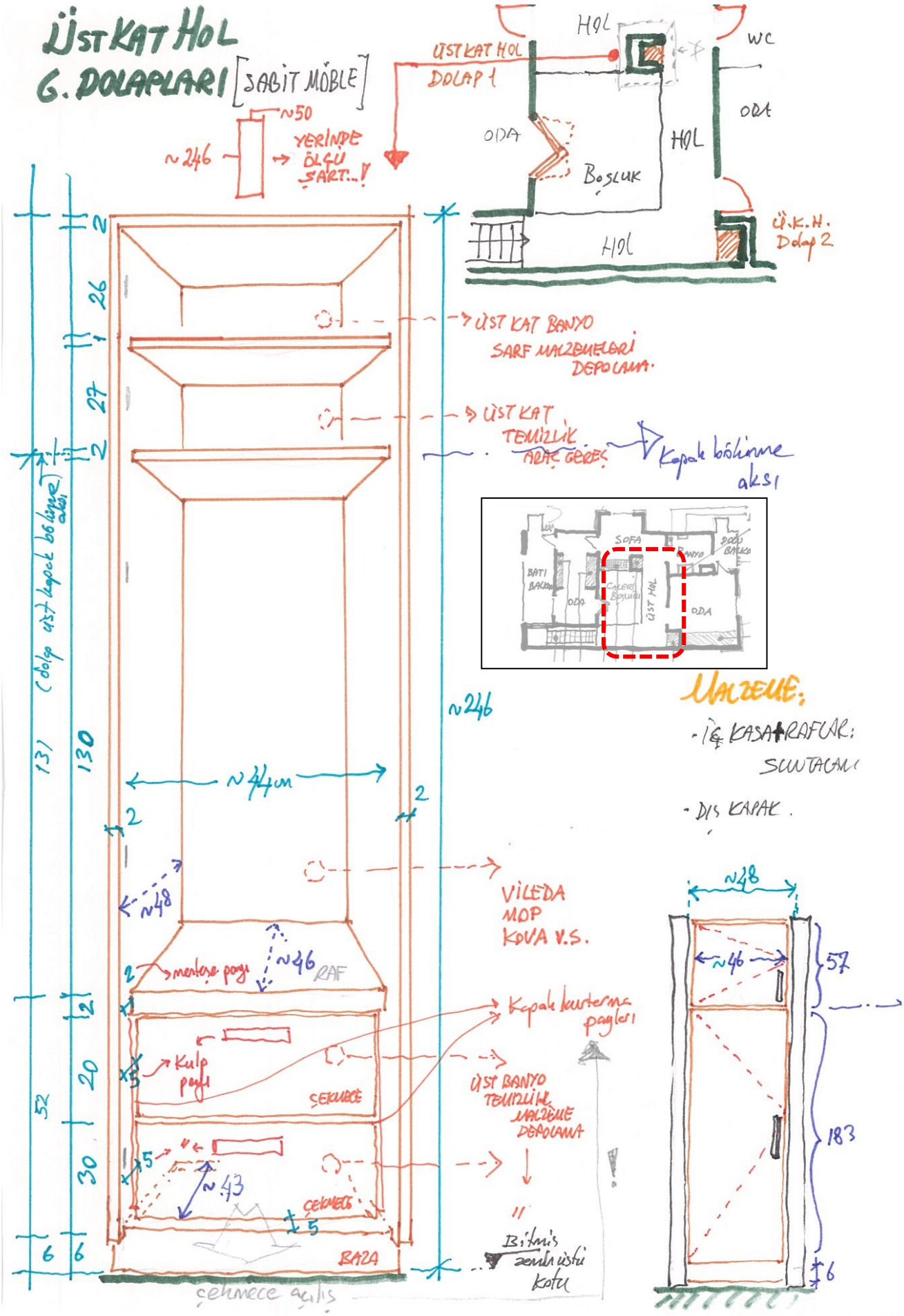
ÜST HOL - MASA-RAF (RAFLAR DETAY)



SABİT GÖMME DOLAPLAR (2.KISIM*)

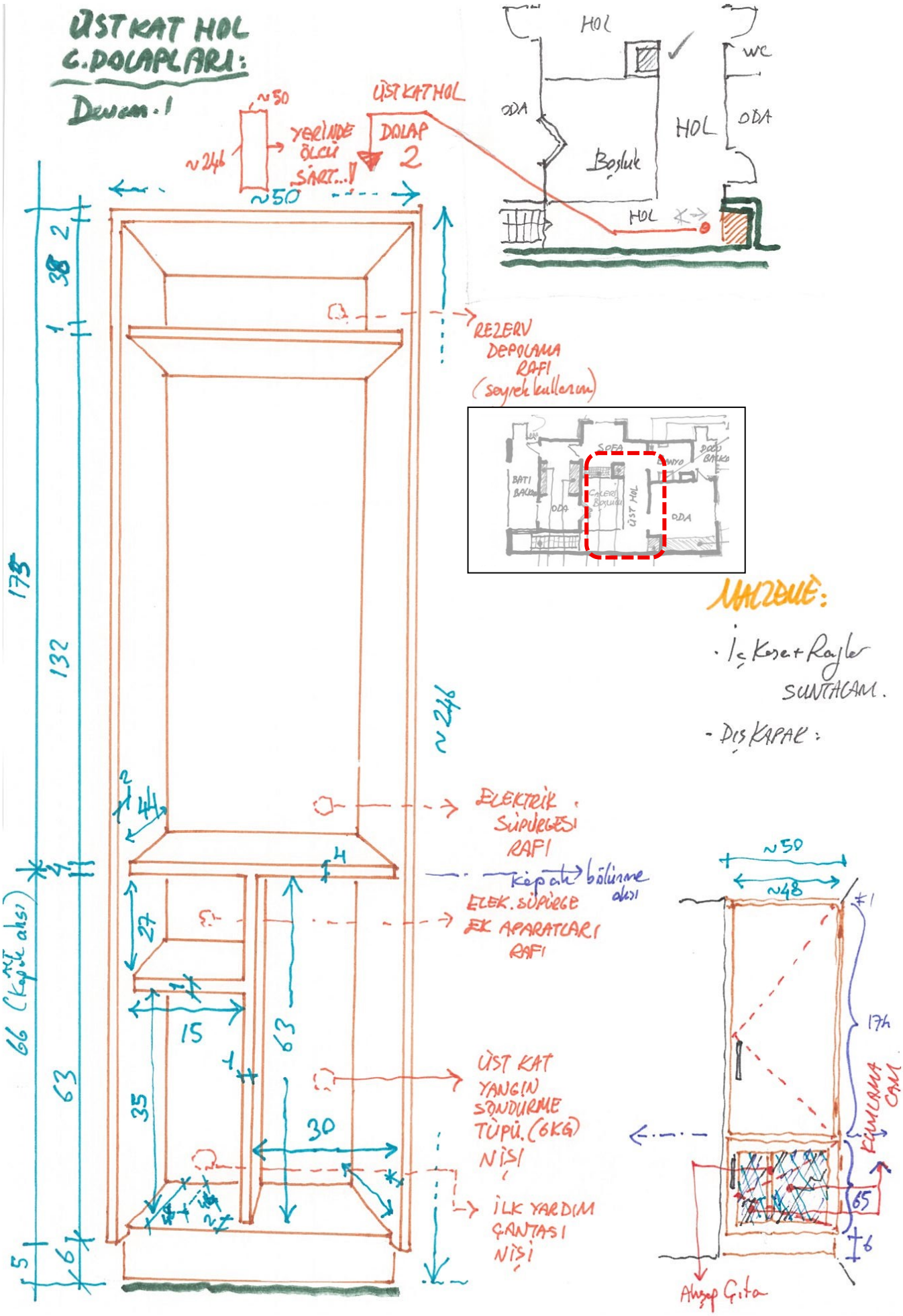
[**ÜST HOL DEPOLAMA DOLAPLARI + ODA (*ZEMİN ve ÜST KAT*) GÖMME GARDROPLARI**]

(GİRİŞ HOLÜ {*Vestiyer ve Çamaşır M. Dolabı + Dresuar*} SABİT DOLAPLARI YUKARIDA 1. KISIM ÇİZİMLERİNDE VERİLMİŞTİR.)



ÜST KAT HOL G.DOLAPLARI:

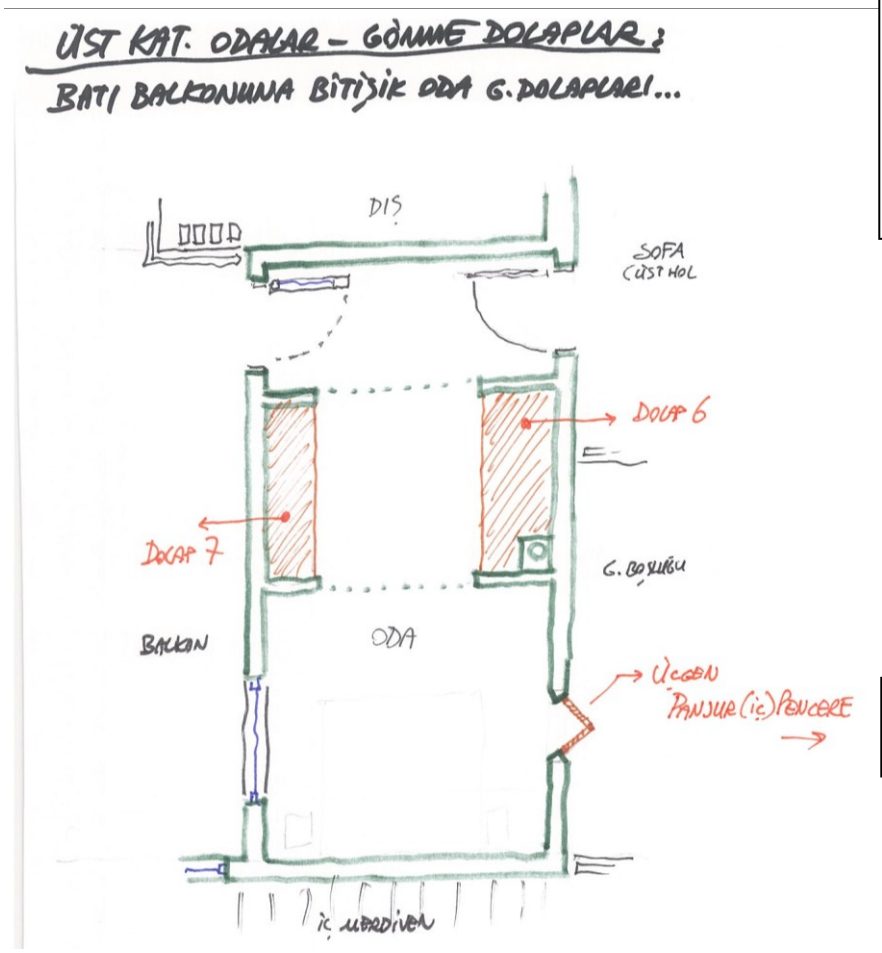
Devam.!

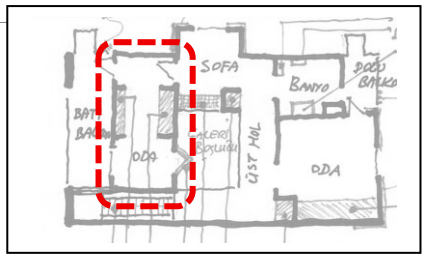


SABİT GÖMME DOLAPLAR (2.KISIM - Devamı)

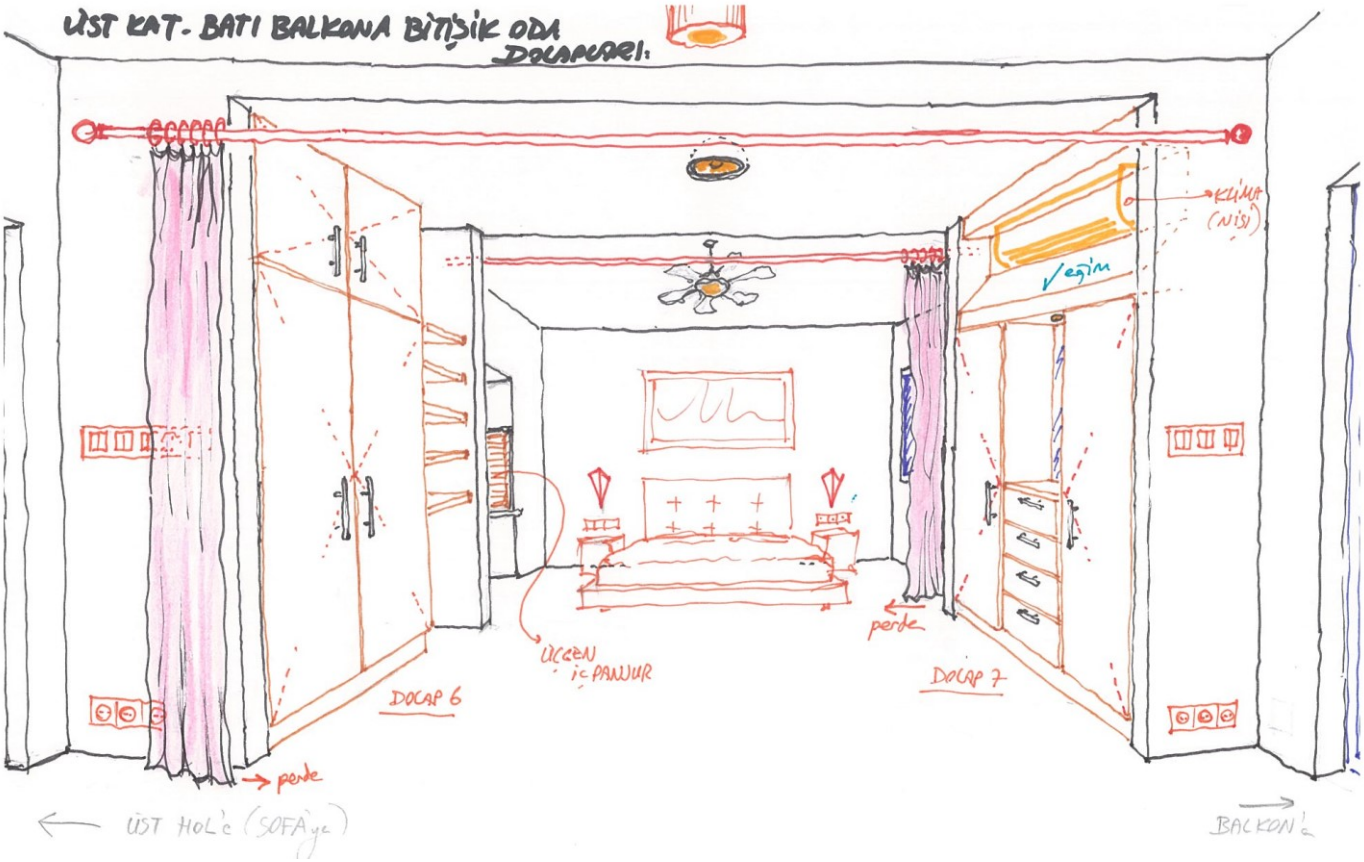
[**ODALARDAKİ (*ZEMİN ve ÜST KAT*) GÖMME GARDROPLAR**]

ÜST KAT ODA (1) – Batı Yönündeki Oda



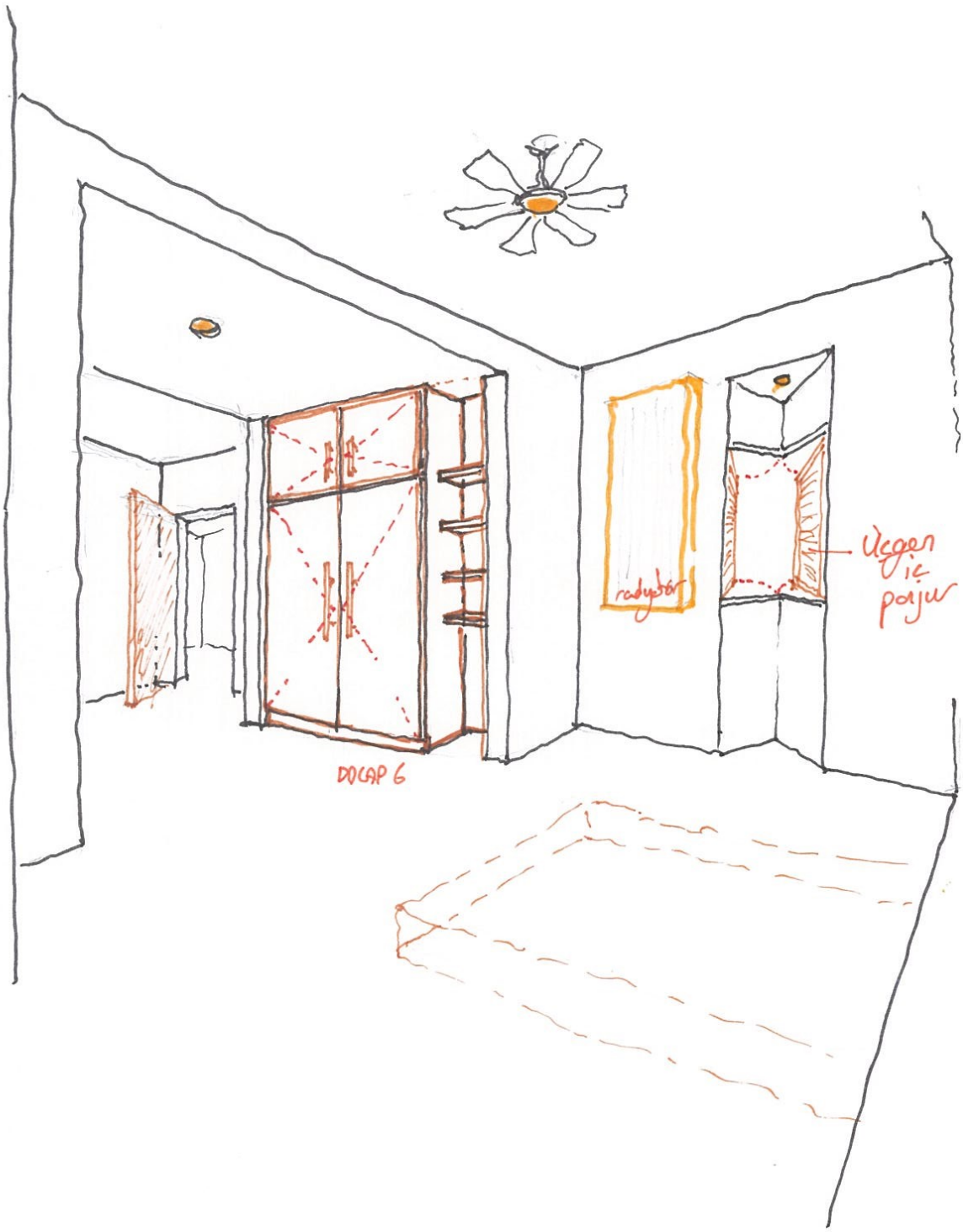


BURADAKİ İÇ PANJUR DETAYI YUKARIDAKİ İÇ PANJURLAR BÖLÜMÜNDE VERİLMİŞTİR.



ÜST KAT - ODALAR - GİYİNME DOLAPLAR :

BATI YÖNÜ BALKONUNA BİTİŞİK ODA DOLAPLARI

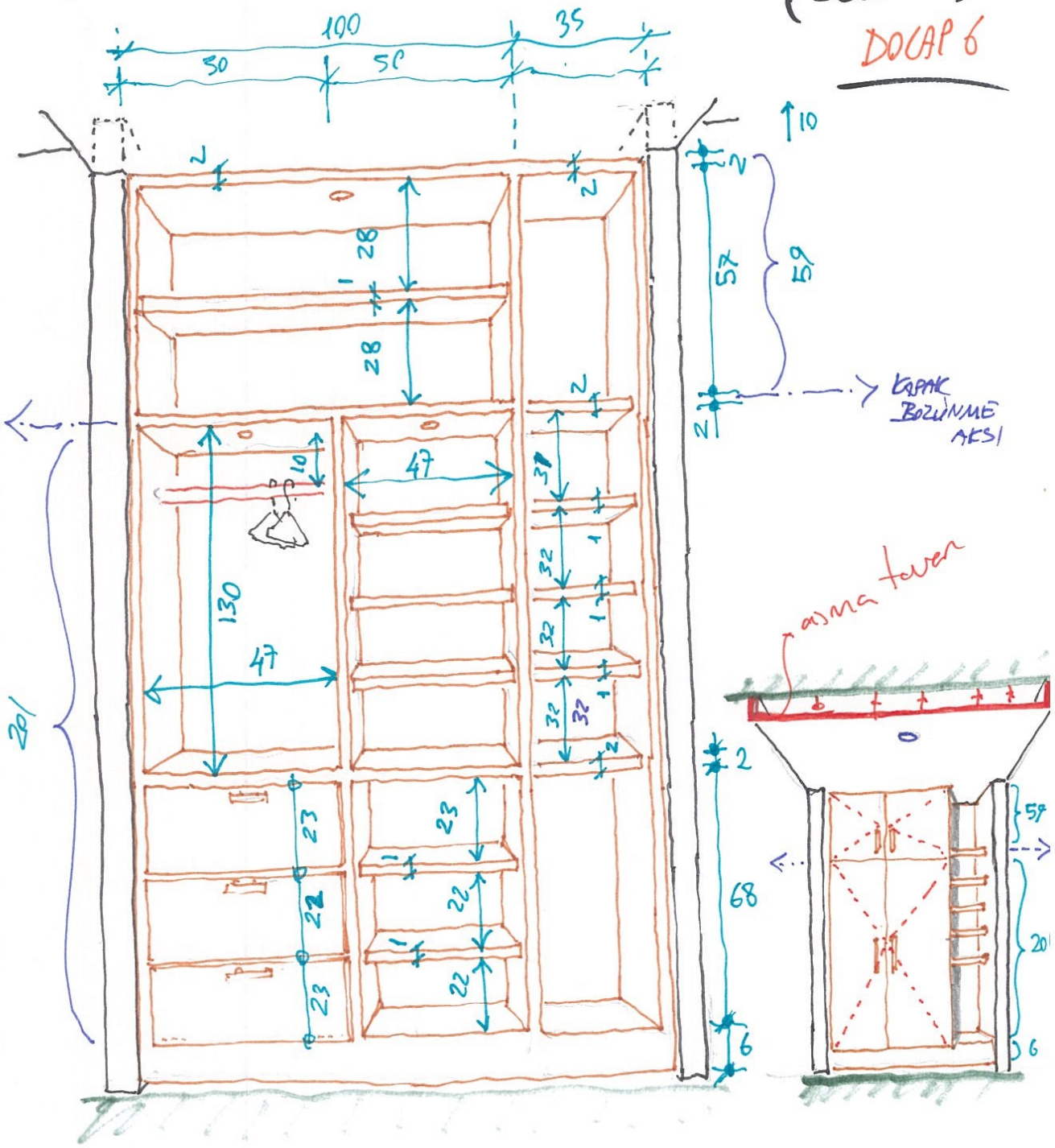


ÜST KAT - ODALAR - GÖMME DOLAPLAR

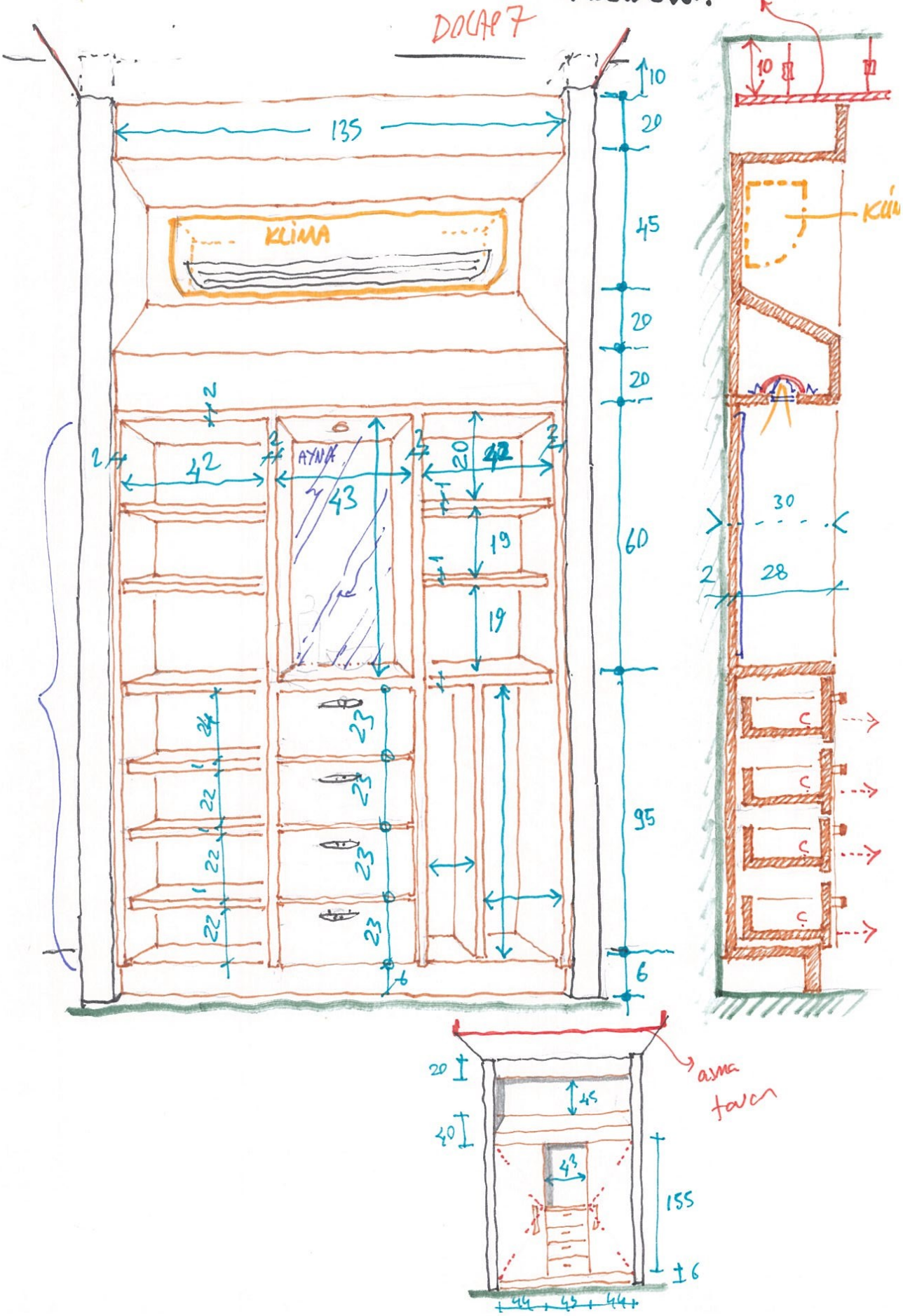
BATI YÖNÜ BALKONUNA BİTİŞİK ODA DOLAPLARI

ÜST KAT – BATI YÖNÜ BALKONUNA BİTİŞİK ODA DOLAPLARI:
(Devam 1)

DOLAP 6



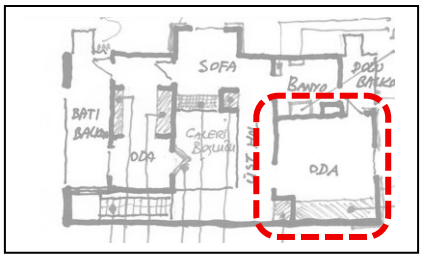
ÜST KAT. BATI YÖNÜ BALKONUNA BİTİŞİK ODA DOLAPLARI:

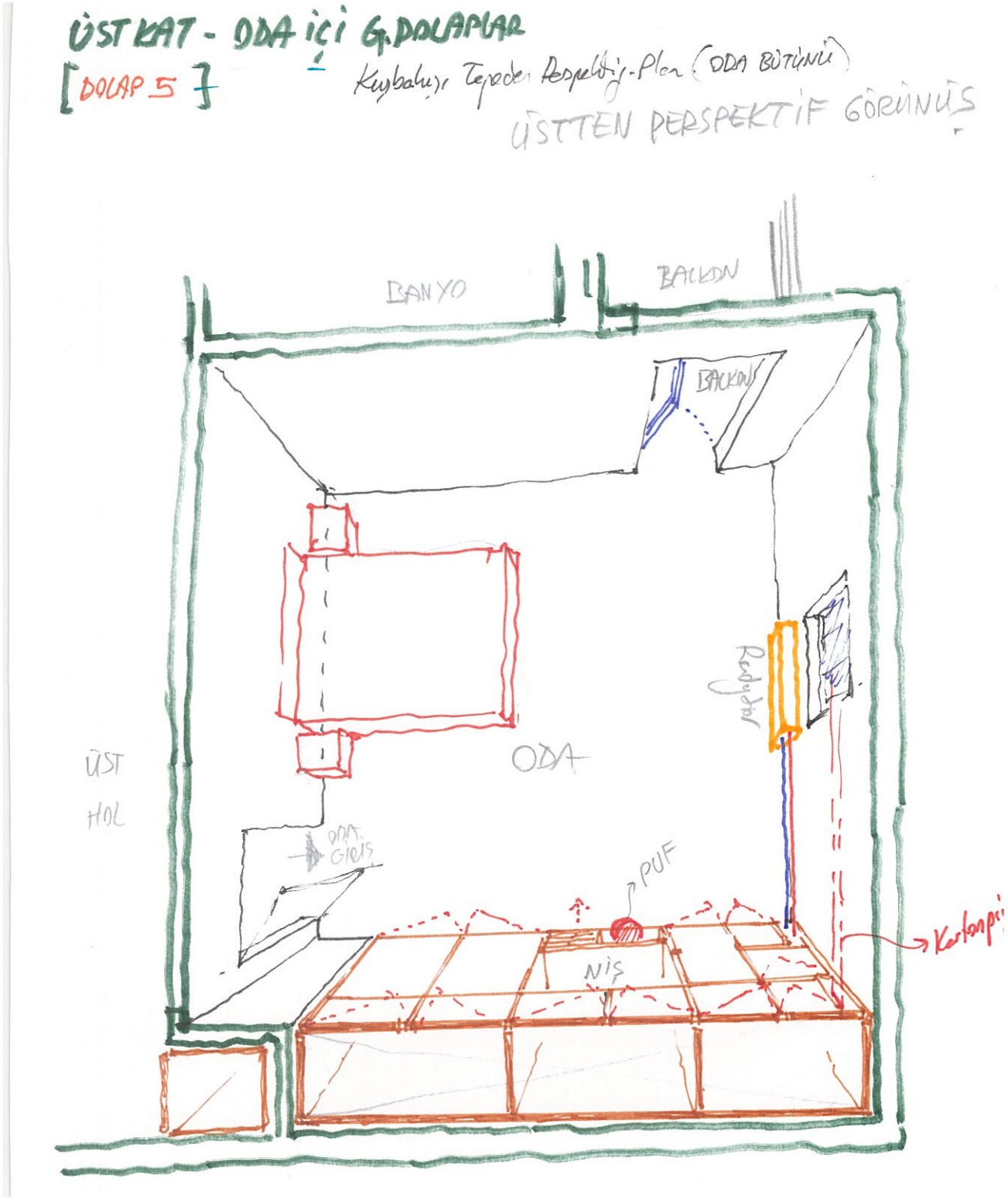


SABİT GÖMME DOLAPLAR (2.KISIM - Devamı)

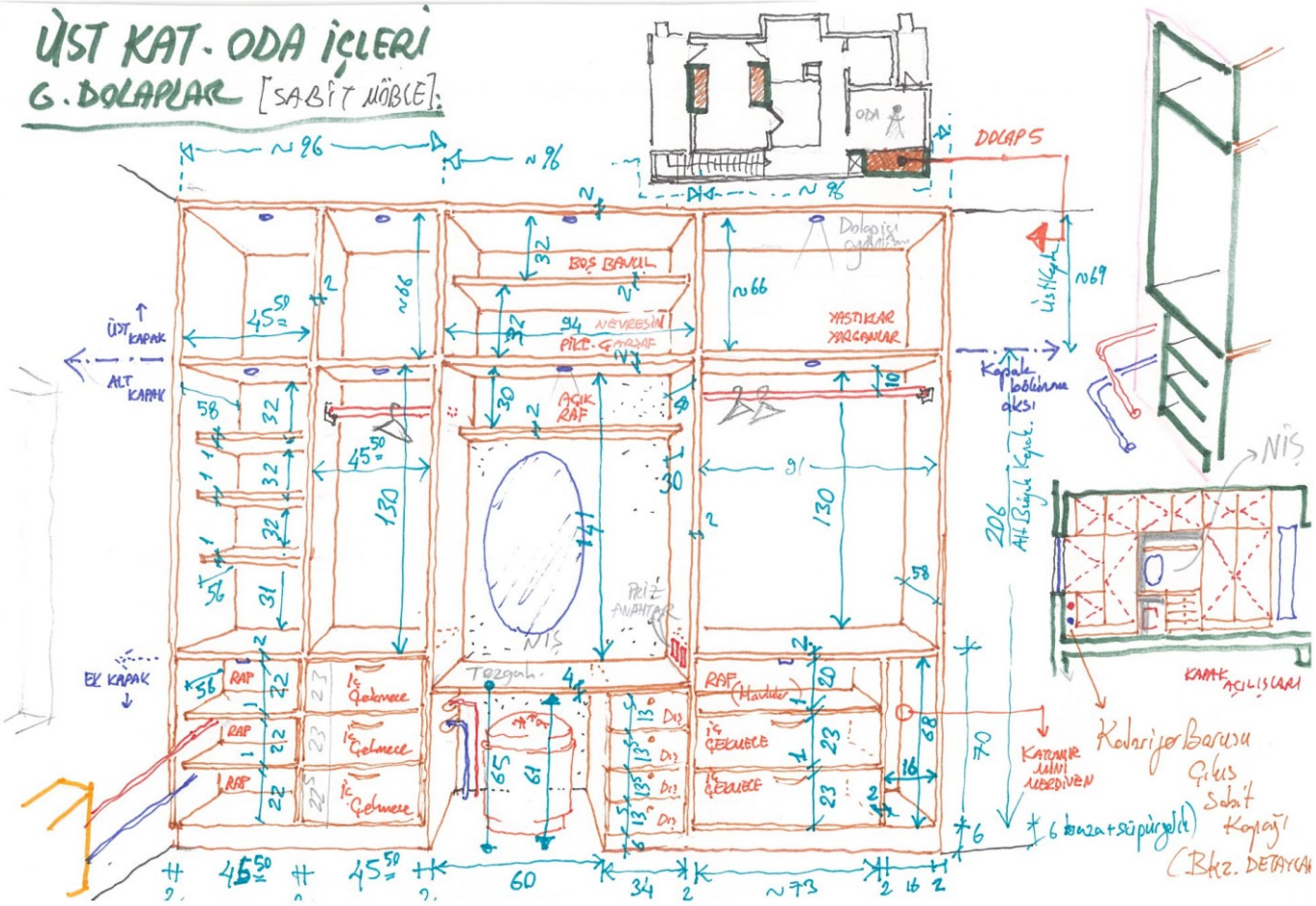
[**ODALARDAKİ (***ZEMİN ve ÜST KAT***) GÖMME GARDROPLAR**]

ÜST KAT ODA (2) – Doğu Yönündeki Oda

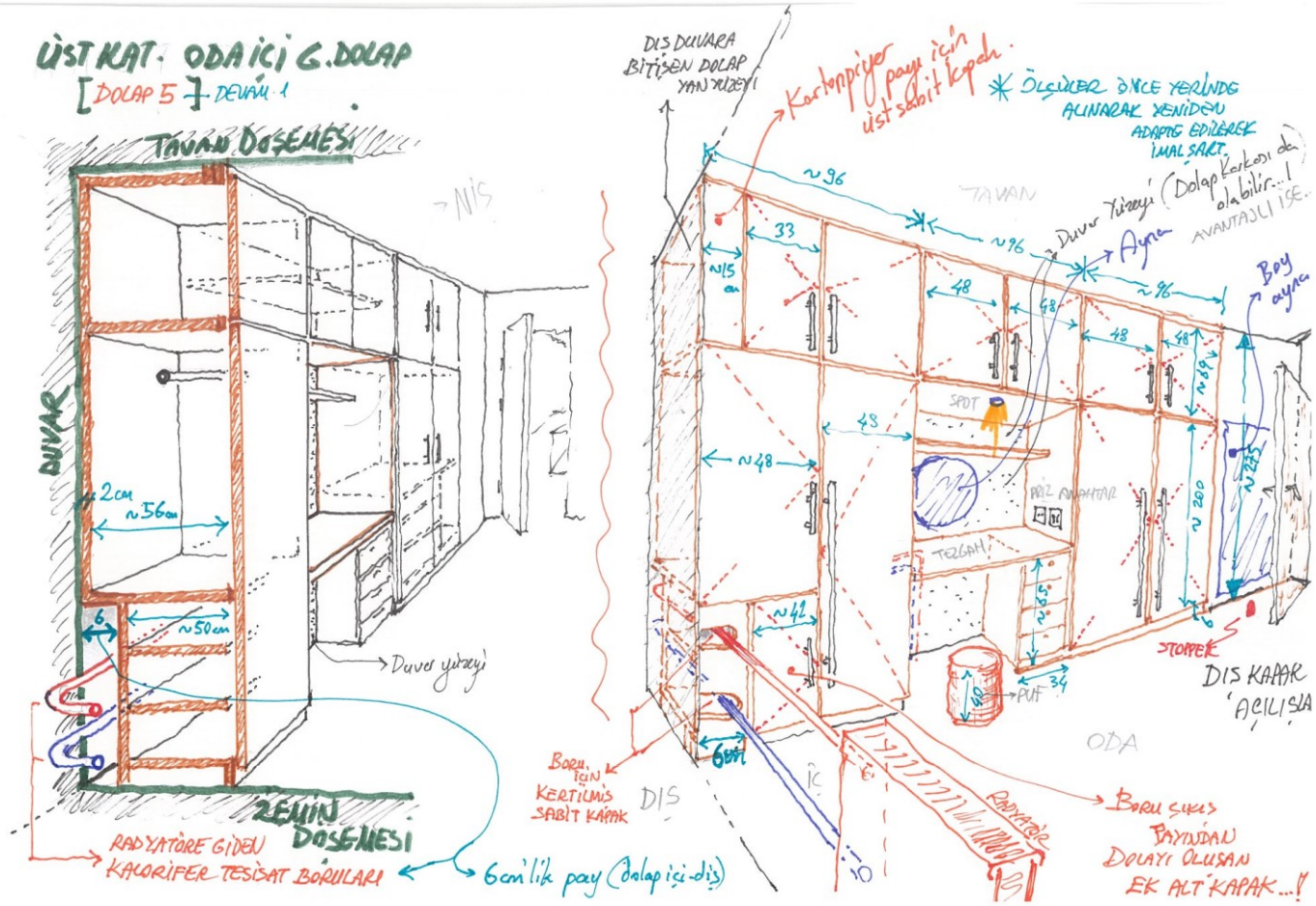




ÜST KAT - ODA İÇLERİ
G. DOLAPLAR [SABİT MÖBLE]:

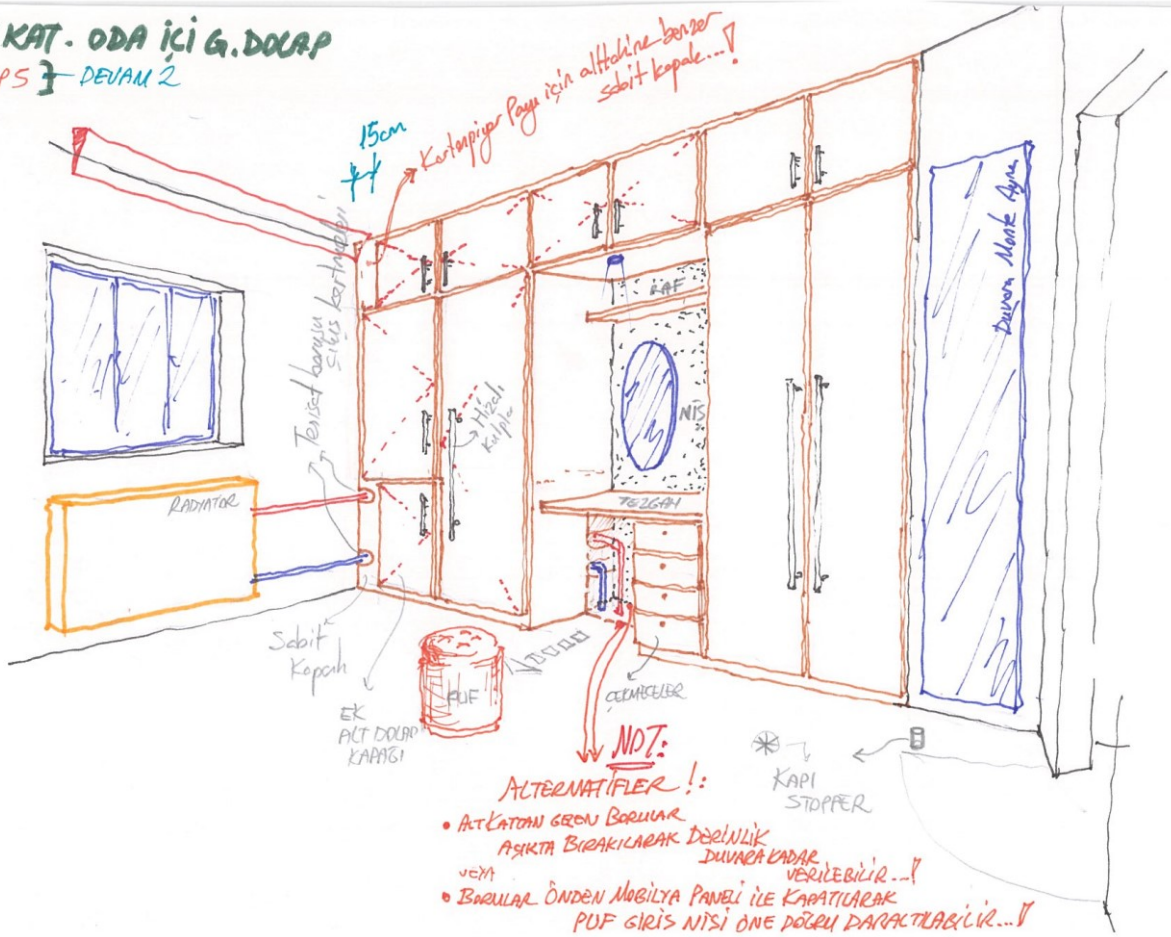


ÜST KAT - ODA İÇİ G. DOLAP
[DOLAP 5] - DEVAM 1



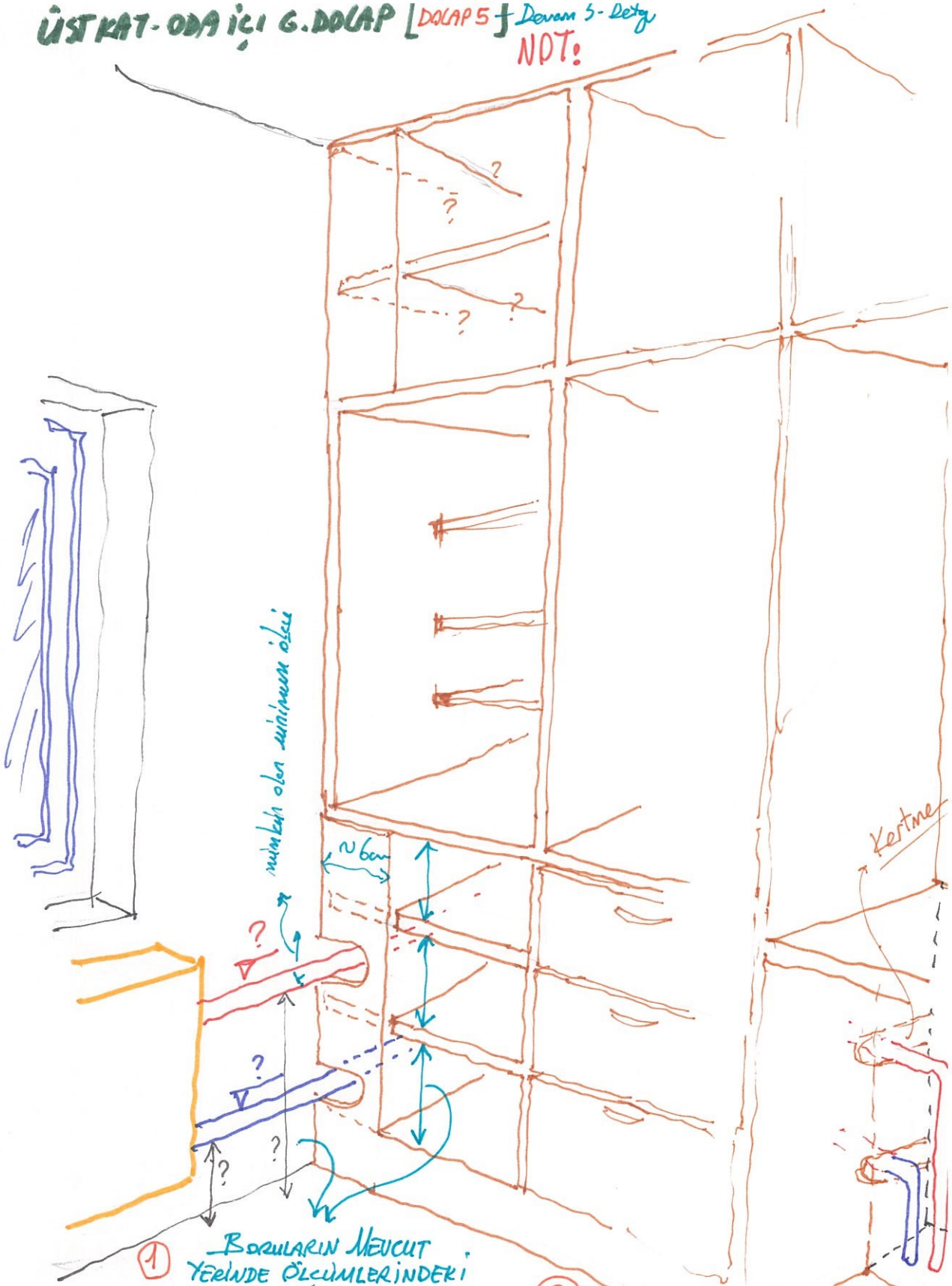
ÜST KAT . ODA İÇİ G. DOLAP

[DOLAP 5] — DEVAM 2



ÜST KAT - ODA İÇI G. DOLAP [DOLAP 5] Devam 5 - Detay

NOT!



1 BORULARIN MEVCUT YERİNDE ÖLÇÜMLERİNDEKİ KOTLARA/YÜKSEKLİĞE GÖRE; GİZLİMDE VERİLEN RAF ARALIKLARI (23cm) GEREKTİĞİ MİKTARDA EŞNEYEBİLİR..!

2 • NİŞ İÇİNDE KALAN BORULAR; DUVAR ÖNÜNDE AÇIKTA DA BIRAKILABİL

VEYA

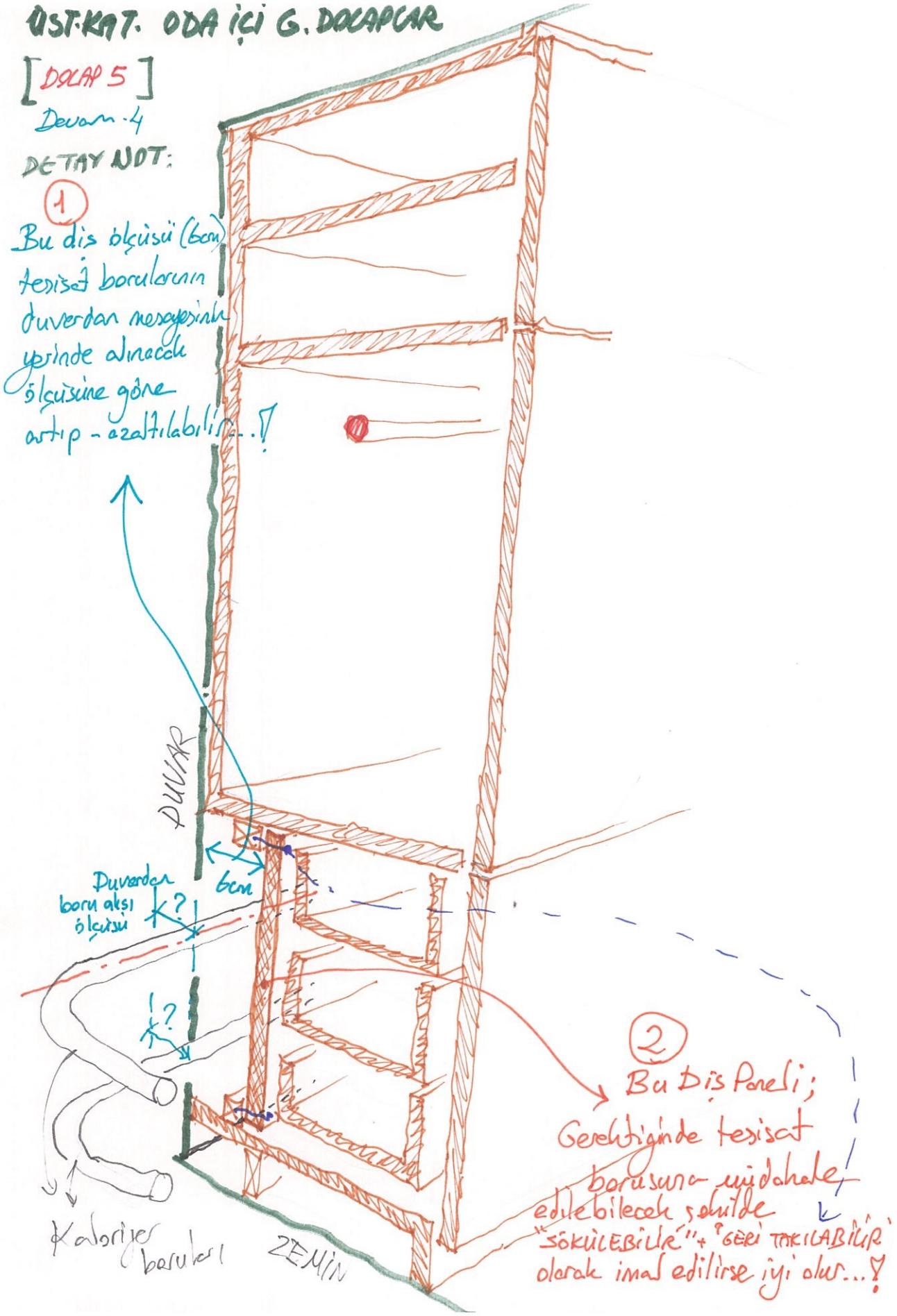
• BORULAR ÖNDEN SUNTALAM PANEL İLE KAPATILIP NİŞİN TEZGAH ALTI DAHADİL

ÜST-KAT. ODA İÇİ G. DOLAPLAR

[DOLAP 5]

Devam-4

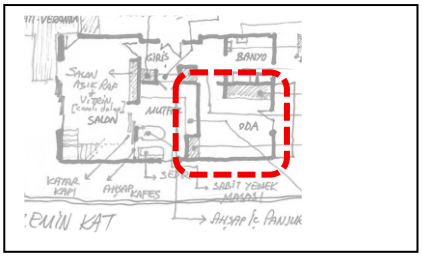
DETAY NOT:

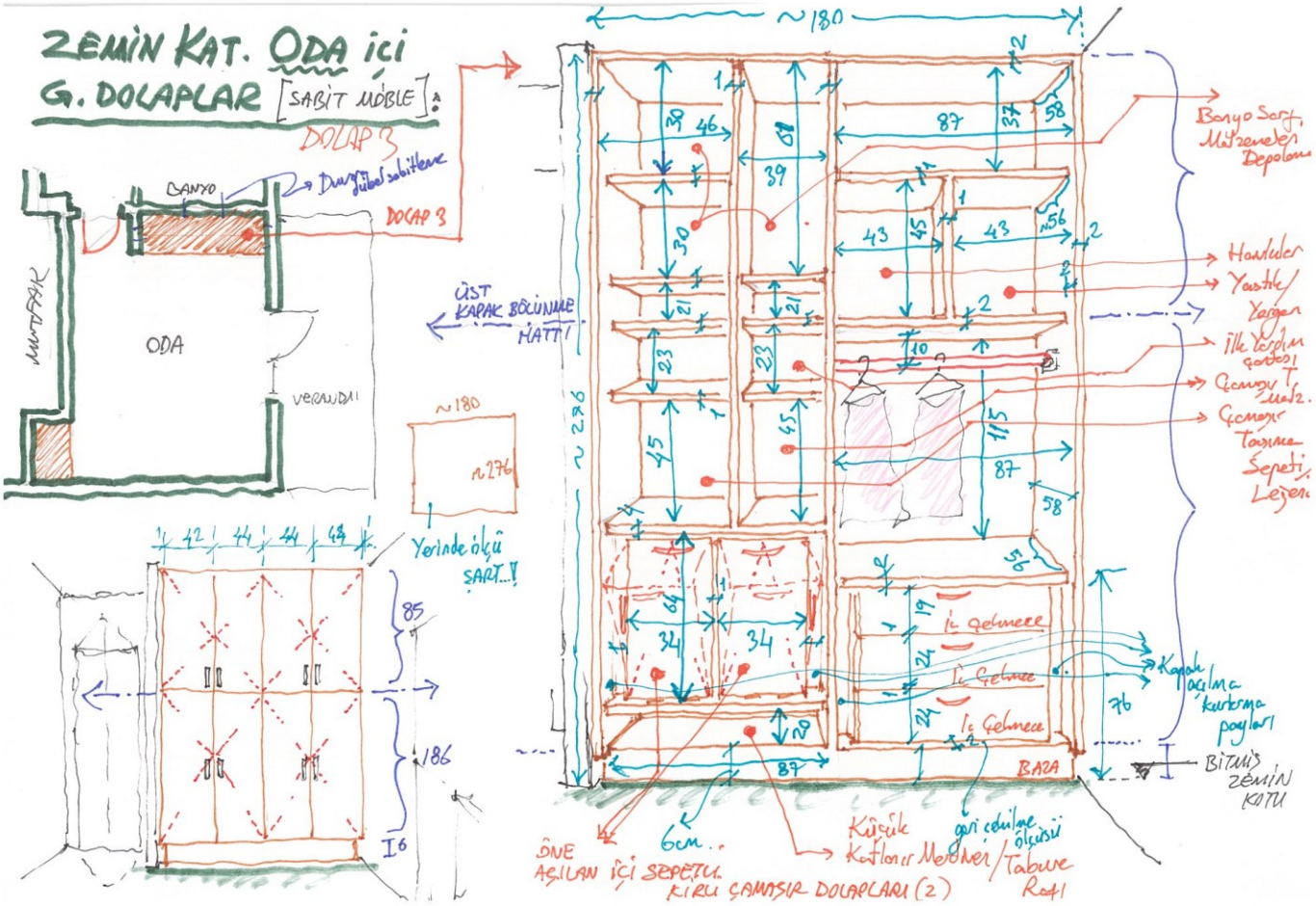


SABİT GÖMME DOLAPLAR (2.KISIM - Devamı)

[**ODALARDAKİ (***ZEMİN ve ÜST KAT***) GÖMME GARDROPLAR**]

ZEMİN KAT ODA – <u>Doğu</u> Yönündeki {zemin kattaki tek} Oda





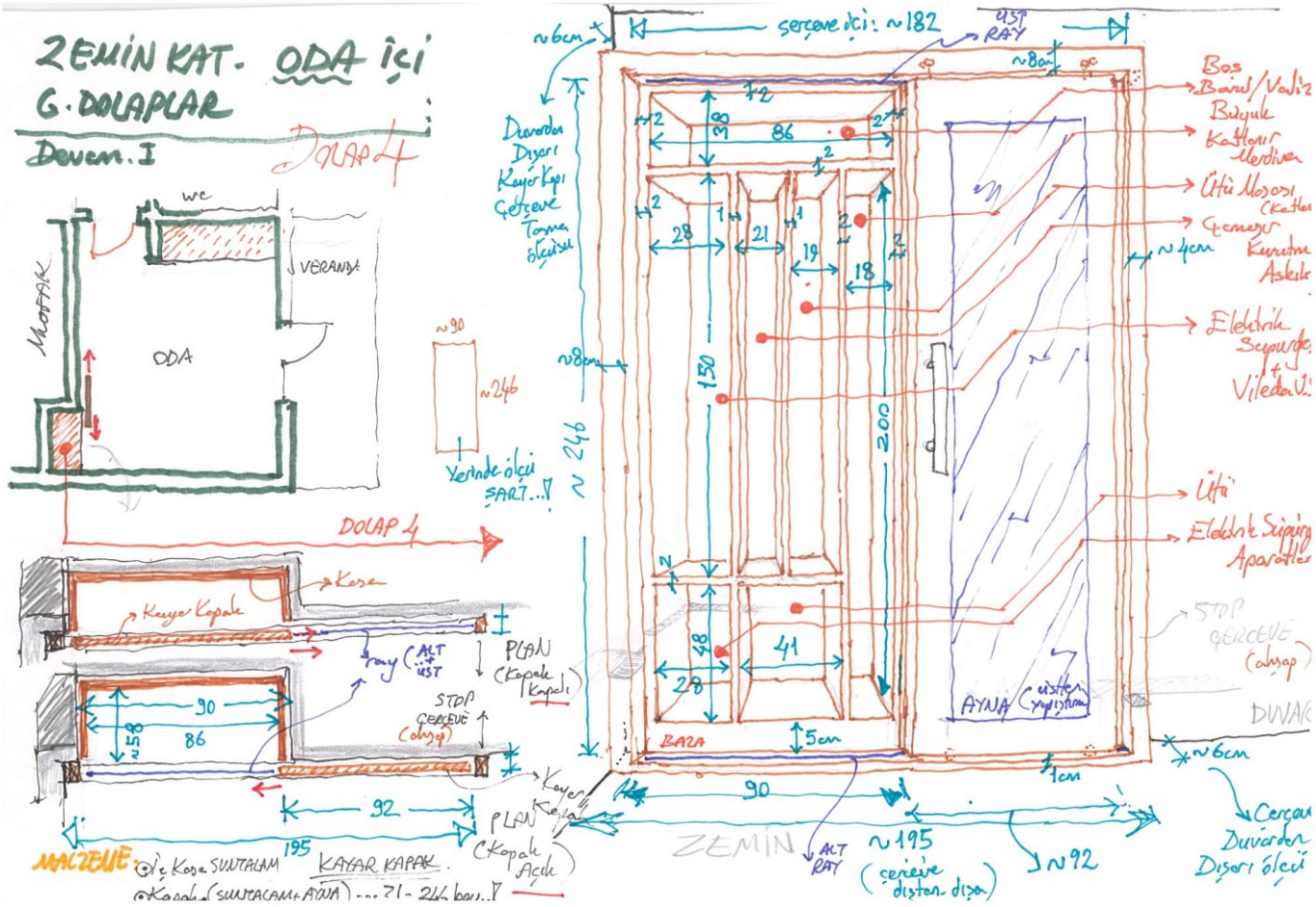
ZEMİN KAT.
G. DOLAPLARI:

ZEMİN KAT ODA
G. DOLAP [DOLAP 3]

Devem
(Detay)

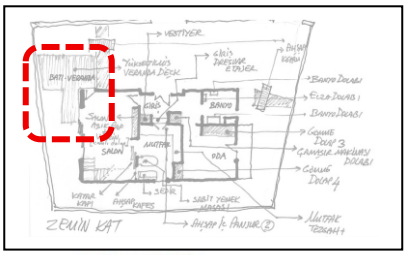
* Çamaşır Sepeti
Dolap iç kapakları

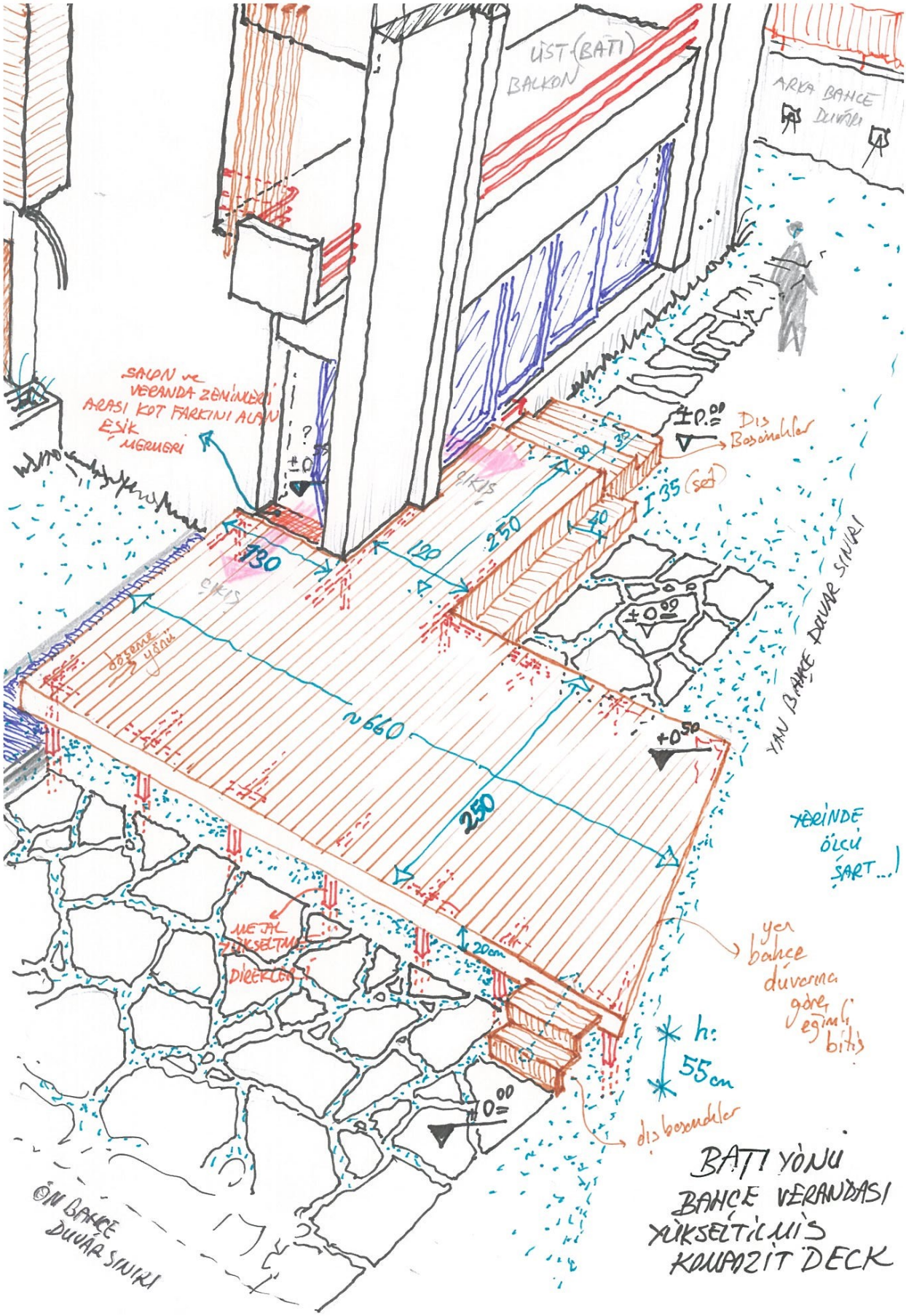
DOLAP 3


ZEMİN KAT. ODA İçi
G. DOLAPLAR
Devam. I
DOLAP 4
wc
VERANDA
MUTFAK
ODA
DOLAP 4
Köşe
Kayar Kapak
ray (ALT ÜST)
PLAN (Kapak Kapalı)
STOP ÇERÇEVE (ahşap)
PLAN (Kapak Açık)
MALZEME: İç Köşe SUNTALAM
KAYAR KAPAK
Kasada (SUNTALAM+AYNA) ... 21 - 24 bar..
çerçeve içi: ~182
ÜST RAY
Duvardan Dışarı Kayar Kapı Çerçeve Tamamı ölçüsü
Yerinde ölçü ŞART..!
Boş Bavul/Valiz Büyük
Katlanır Merdiven
Ütü Masası (Katlan
Çamaşır Kurutma Askılı
Elektrik Süpürge + Viledan..
Ütü
Elektrik Süpürge Aparatlar
STOP ÇERÇEVE (ahşap)
DUVAR
AYNA (üstten yapıştırma)
BAZA
ZEMİN
ALT RAY
~195 (çerçeve dıştan dışa)
~92
Çerçeve Duvardan Dışarı ölçü

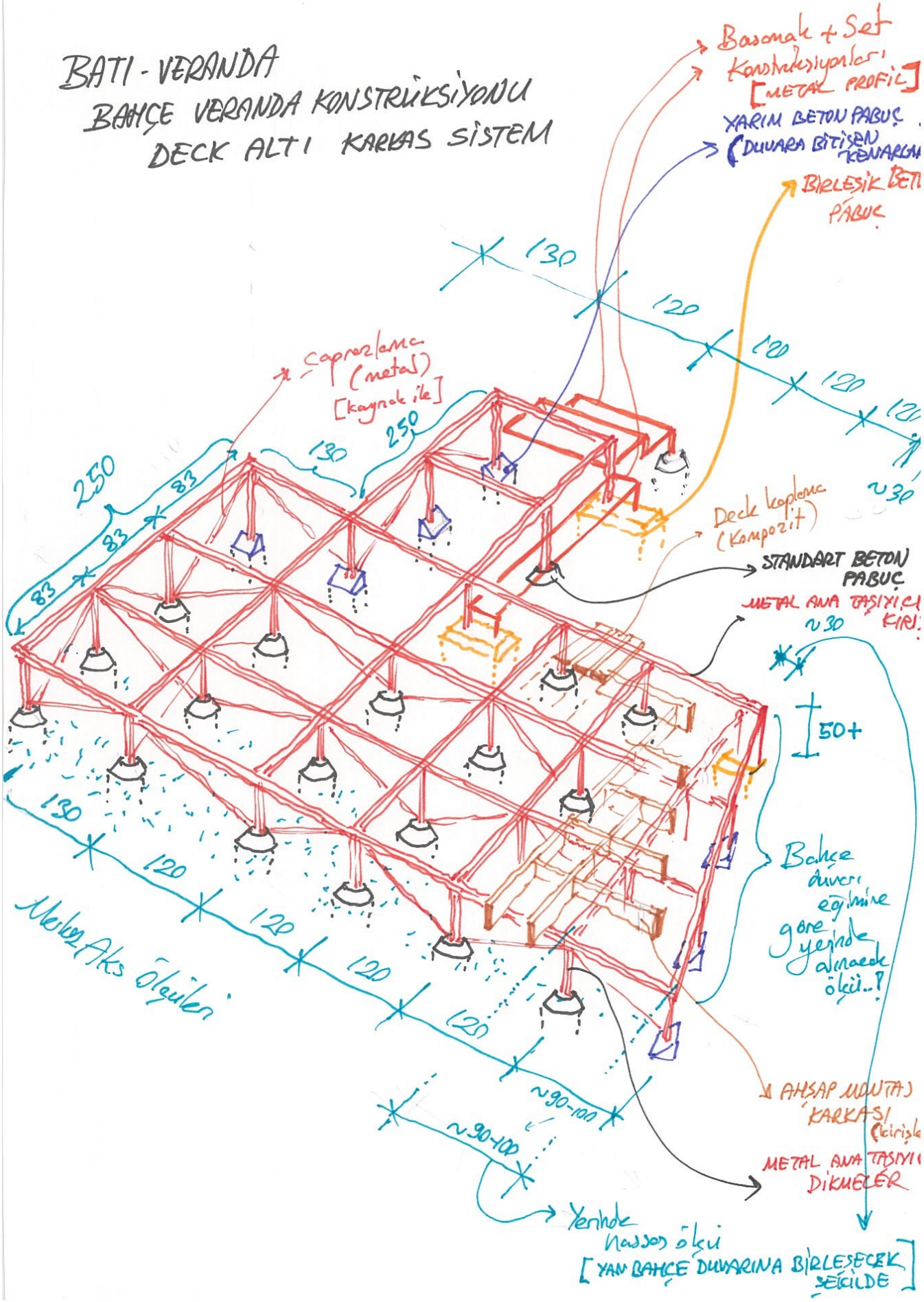
BAHÇE (ÖN-*DOĞU TARAFI*) **YÜKSELTİLMİŞ** {AHŞAP veya KOMPOZİT} **DECK**

[EN SON AŞAMADA İMAL EDİLECEK]



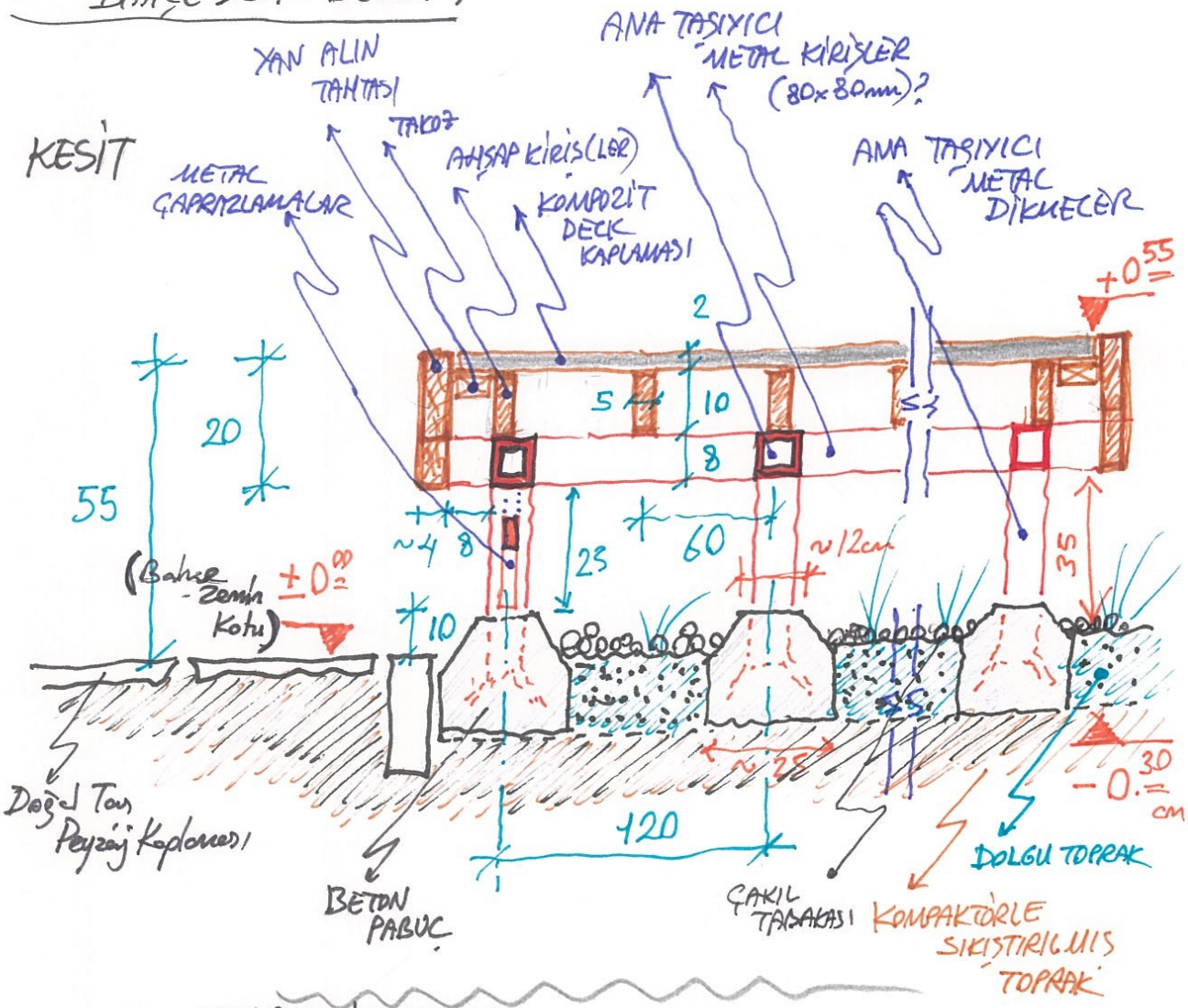


BATI - VERANDA
BAHÇE VERANDA KONSTRÜKSİYONU
DECK ALTI KARKAS SİSTEM

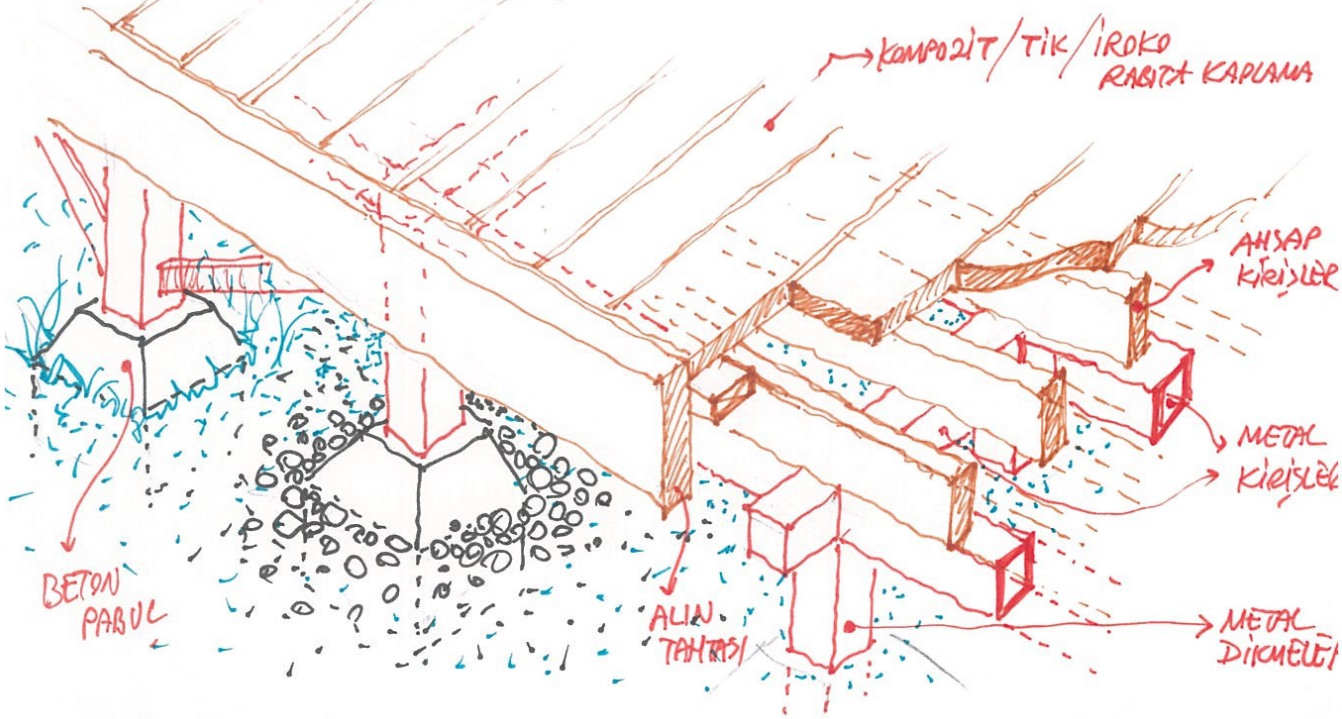


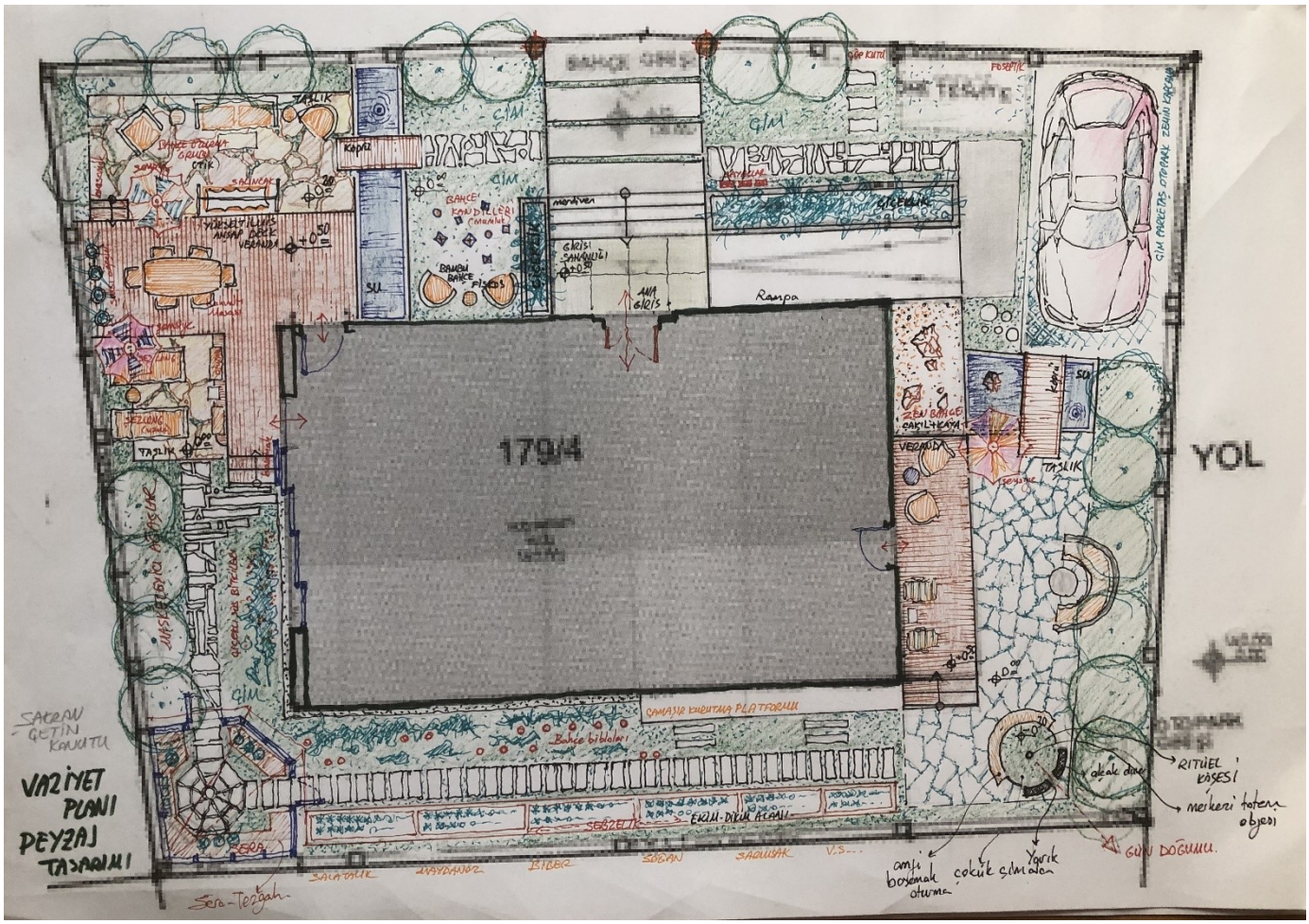
BATI VERANDA BAHÇE DECK DETAYI :

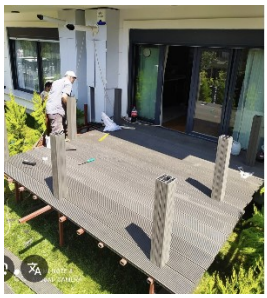
KESİT

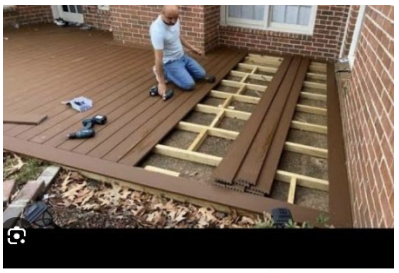


PERSPEKTİF DETAY.

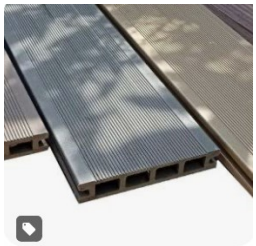




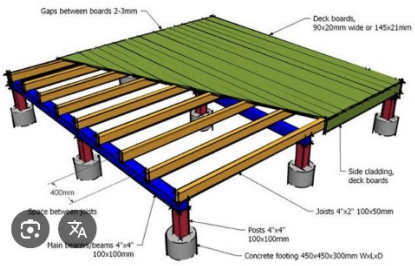


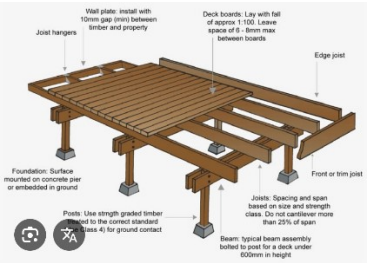


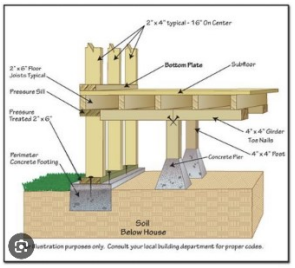
Kompozit Deck Uygulamasının

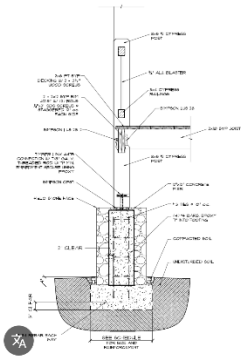


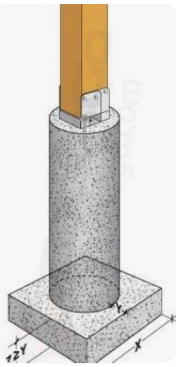
Aksmar Zemin Kompozit Deck...

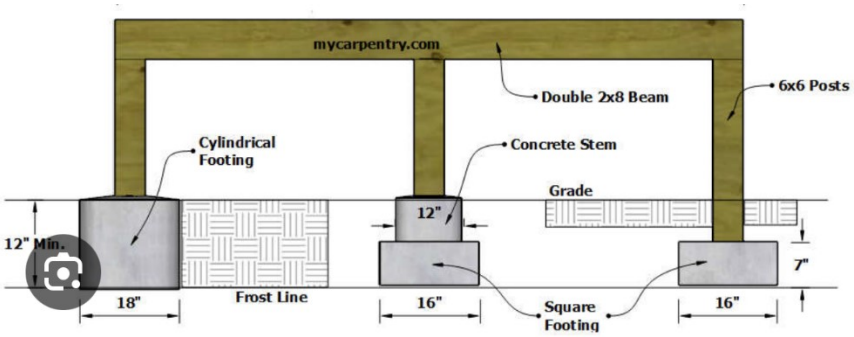




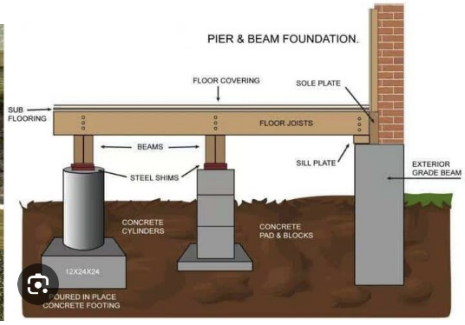


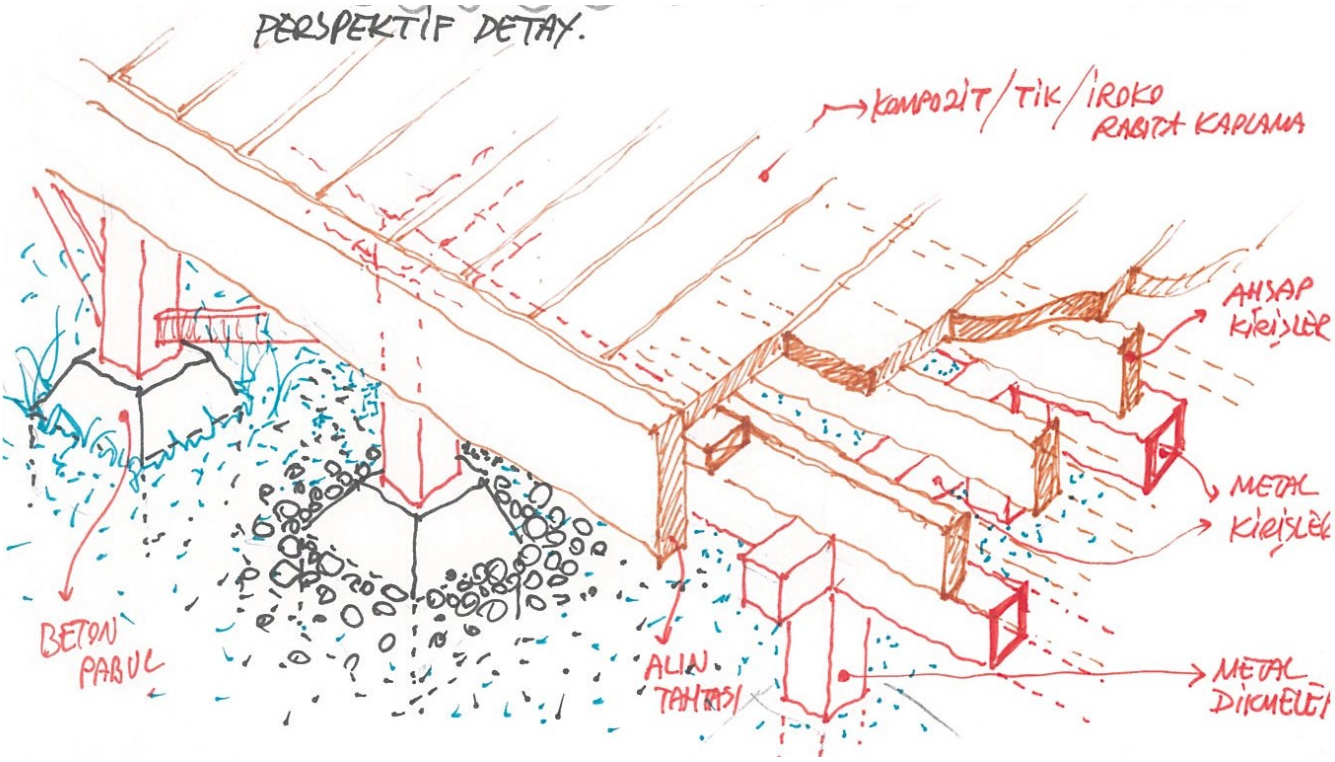




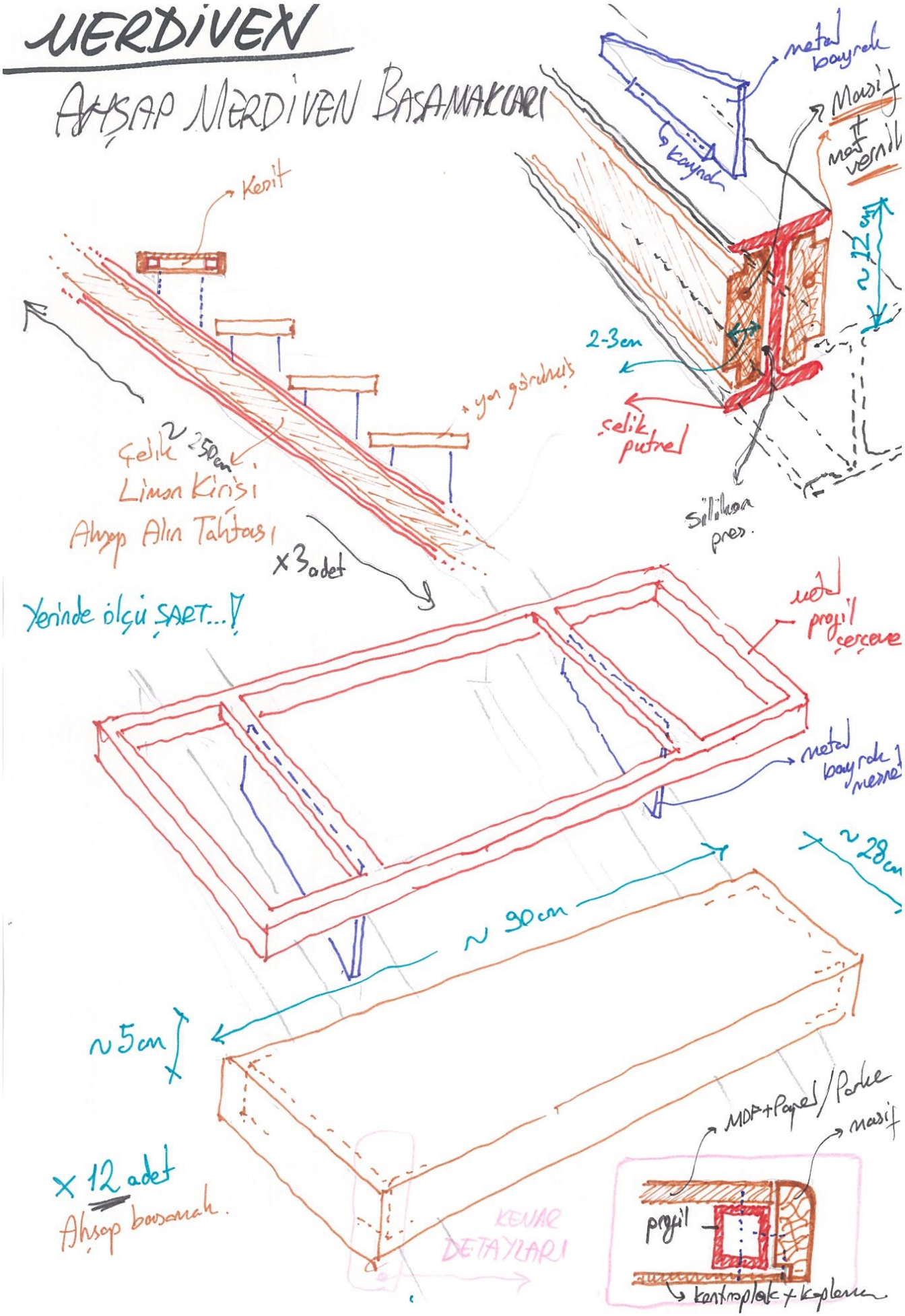

mycarpentry.com
Double 2x8 Beam
6x6 Posts
Cylindrical Footing
Concrete Stem
Grade
12"
12" Min.
7"
18"
Frost Line
16"
Square Footing
16"

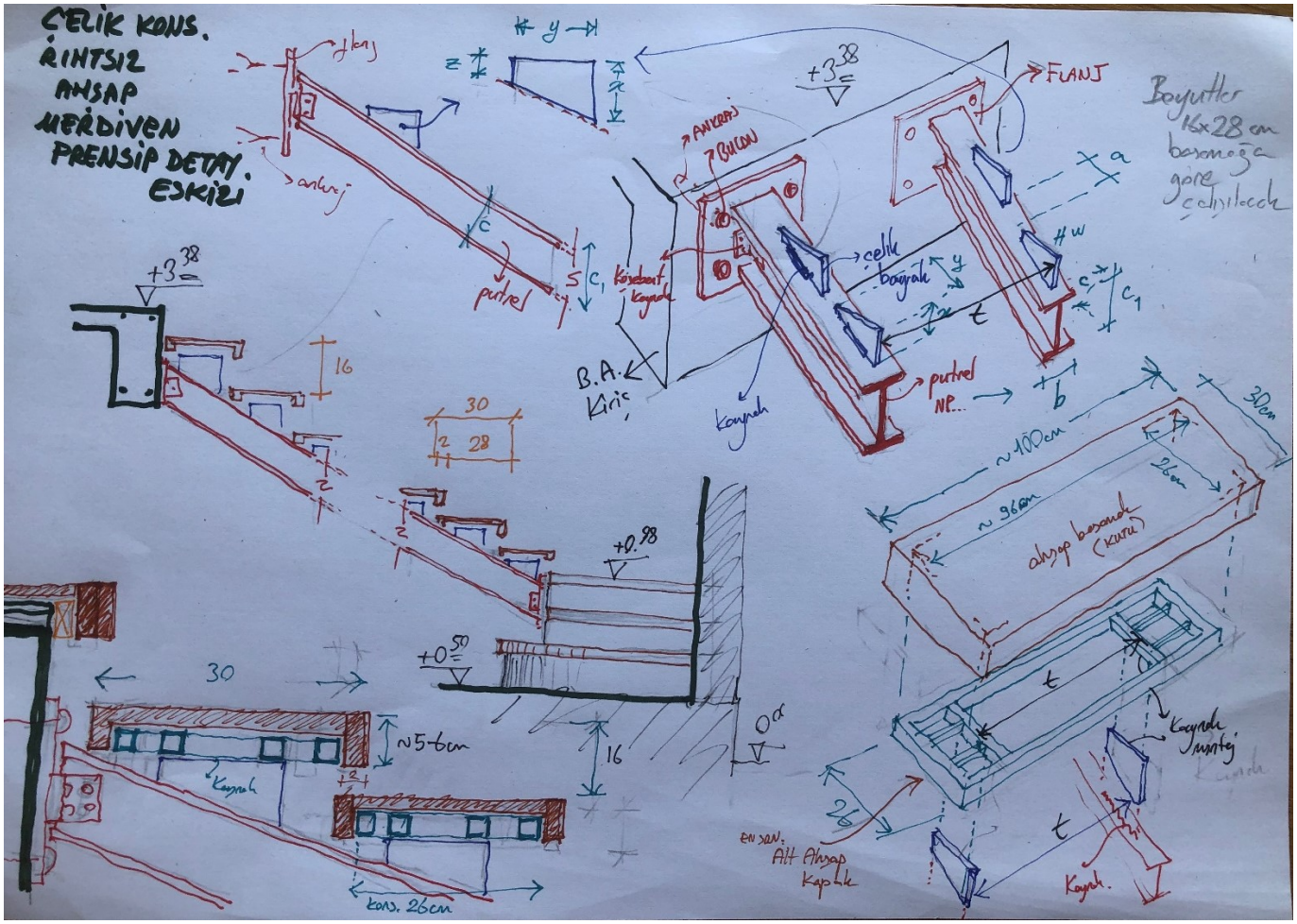
CENTER LINE
BLOCKING
JOIST


PIER & BEAM FOUNDATION.
FLOOR COVERING
SOLE PLATE
SUB FLOORING
FLOOR JOISTS
BEAMS
SILL PLATE
STEEL SHIMS
EXTERIOR GRADE BEAM
CONCRETE CYLINDERS
CONCRETE PAD & BLOCKS
12X24X24
POURED IN PLACE CONCRETE FOOTING


PERSPEKTIF DETAY.
KOMPOZIT/TIK/IROKO RABITA KAPLAMA
AHŞAP KİRİŞLER
METAL KİRİŞLER
METAL DİKMELER
BETON PABUÇ
ALIN TAHTASI

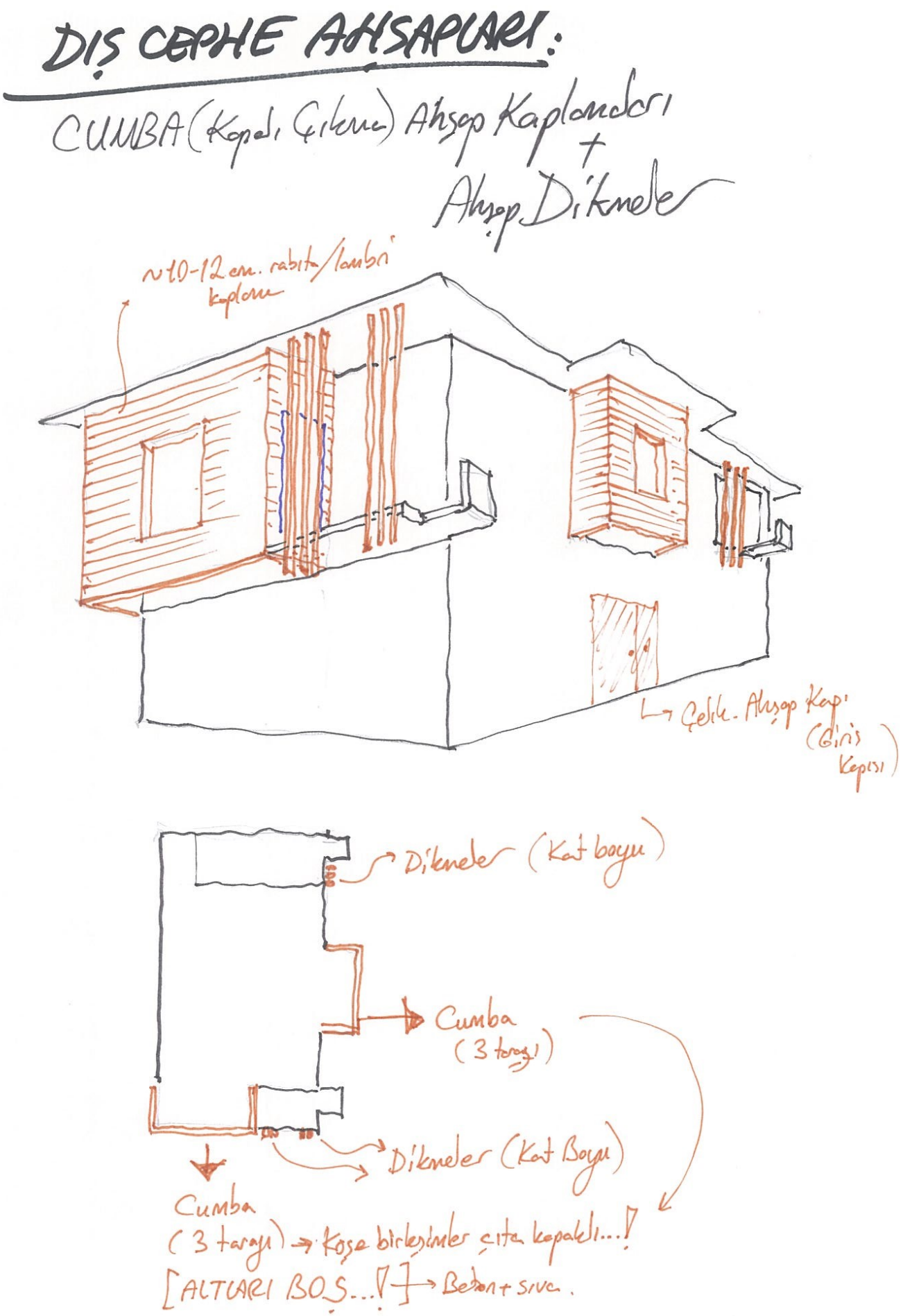
ÇELİK (İÇ) MERDİVEN ÜZERİ AHŞAP BASAMAKLAR



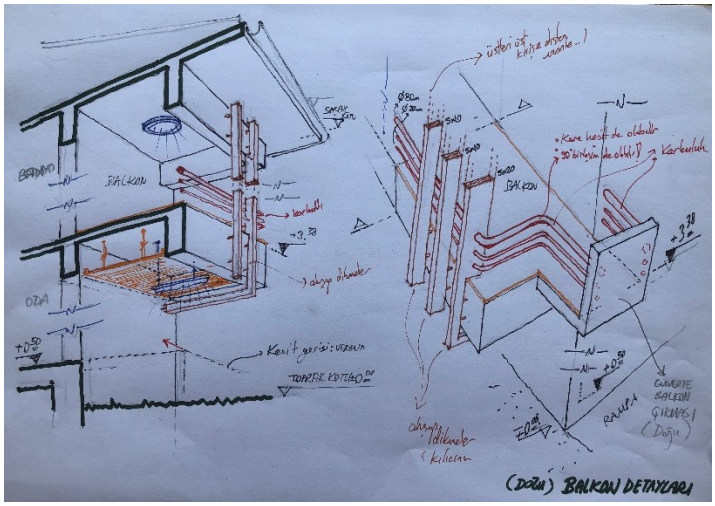

ÇELİK KONS.
İRİNTSIZ
AHŞAP
MERDİVEN
PRENSİP DETAY
ESKİZİ
y kay
ankraj
putrel
Köşebent kaynak
ANKRAJ
BULON
FLANJ
Boyutlar 16x28 cm basamağa göre çıkıyacak
çelik bağrak
putrel NP...
kaynak
B.A. Kiriş
+3.38
+0.98
+0.50
0.00
30
28
16
~5-6cm
kaynak
kons. 26cm
~100cm
~96cm
26cm
30cm
ahşap basamak (kuru)
kaynak mastiği
en son: Alt Ahşap Kaplık
kaynak.

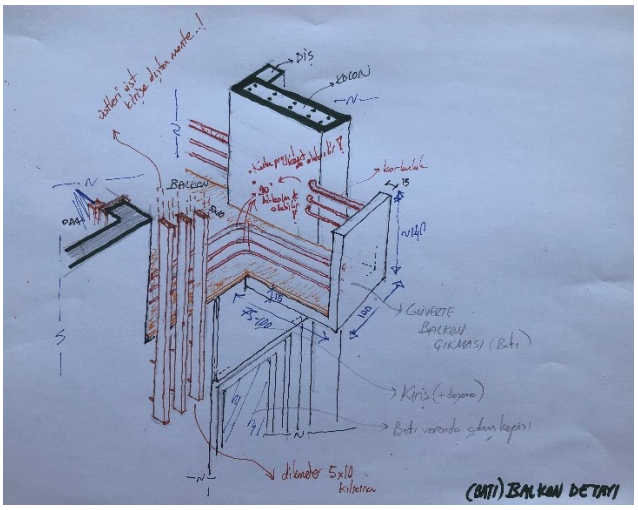
BİNA DIŞ CEPHE AHŞAP İŞLERİ

[KAPALI ÇIKMA {CUMBA} CEPHELERİ AHŞAP RABITA KAPLAMA + AHŞAP BALKON DİKMELERİ + GÜNEŞ KIRICILAR**]**

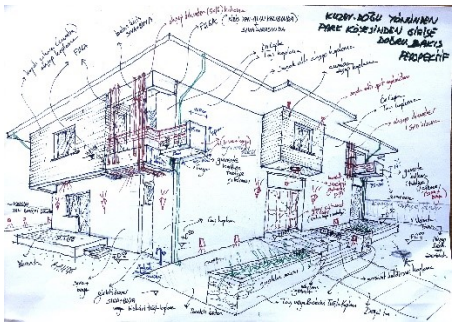


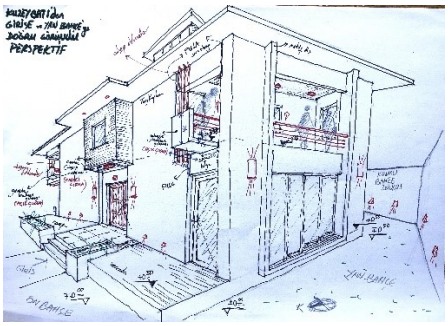
AHŞAP BALKON DİKMELERİ - DETAY

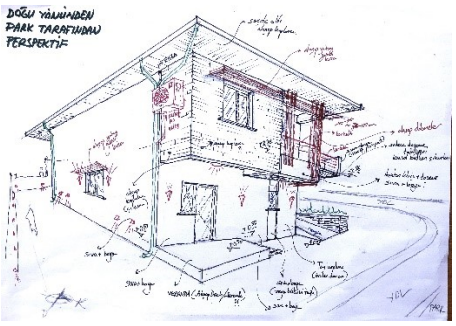




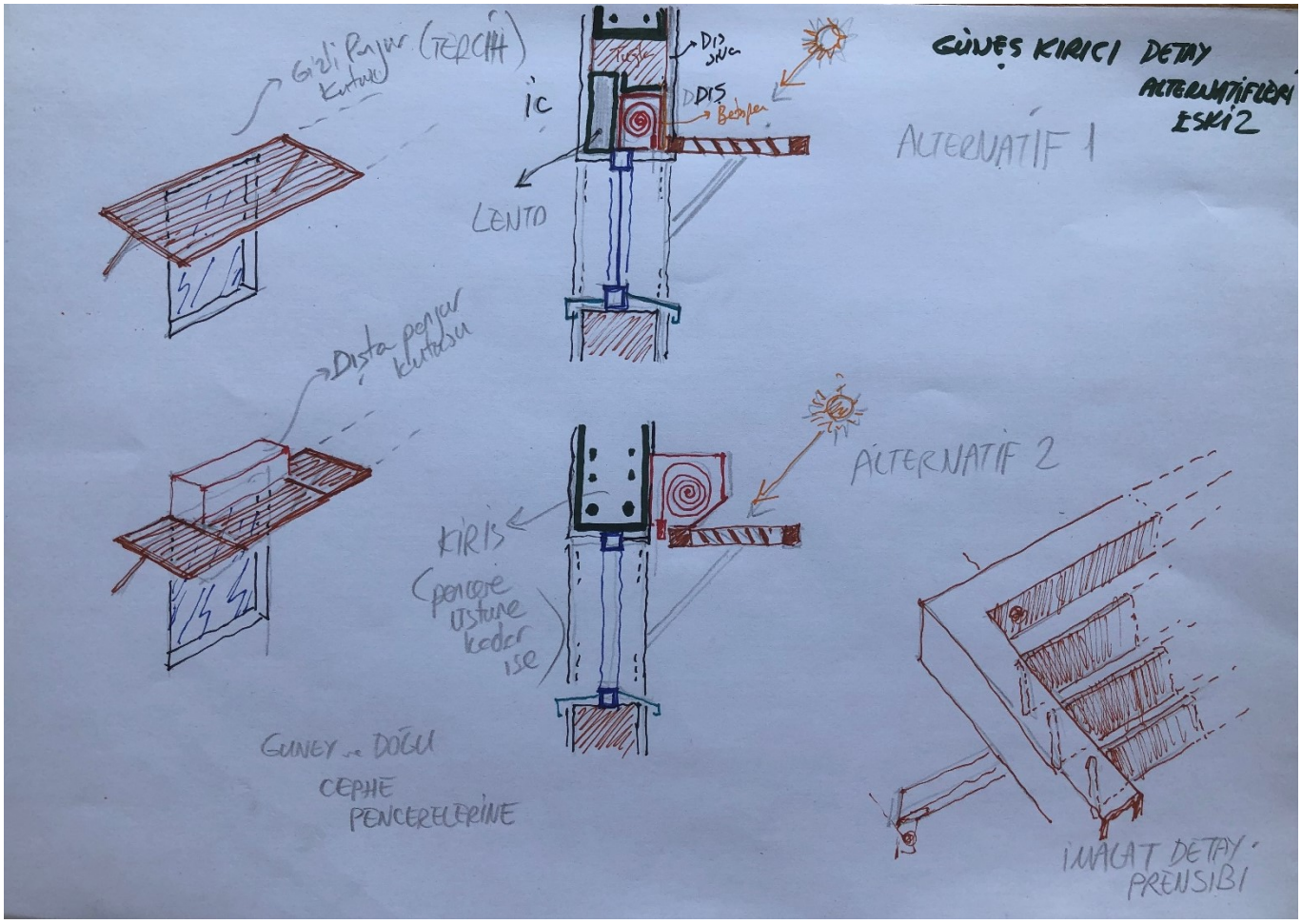
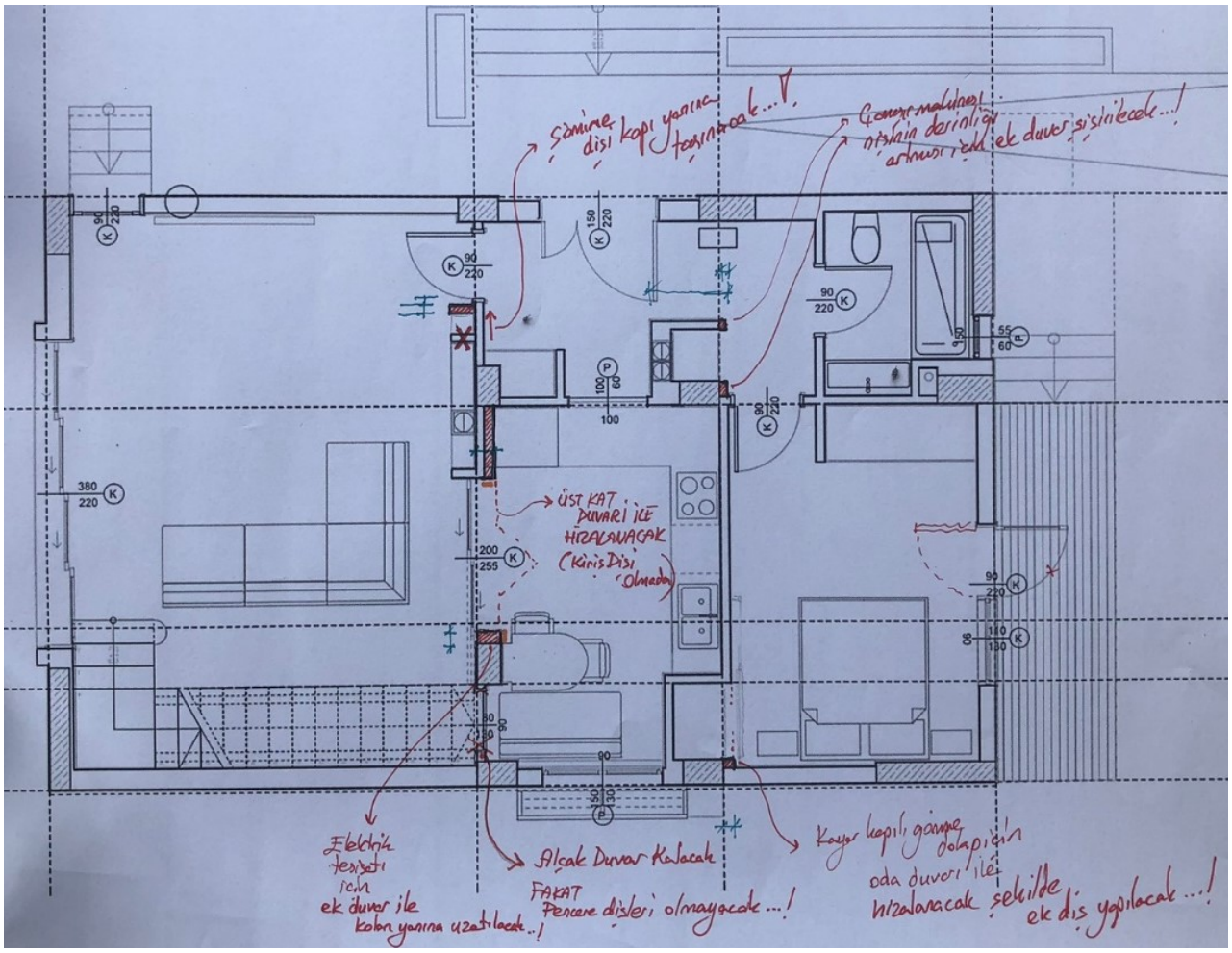
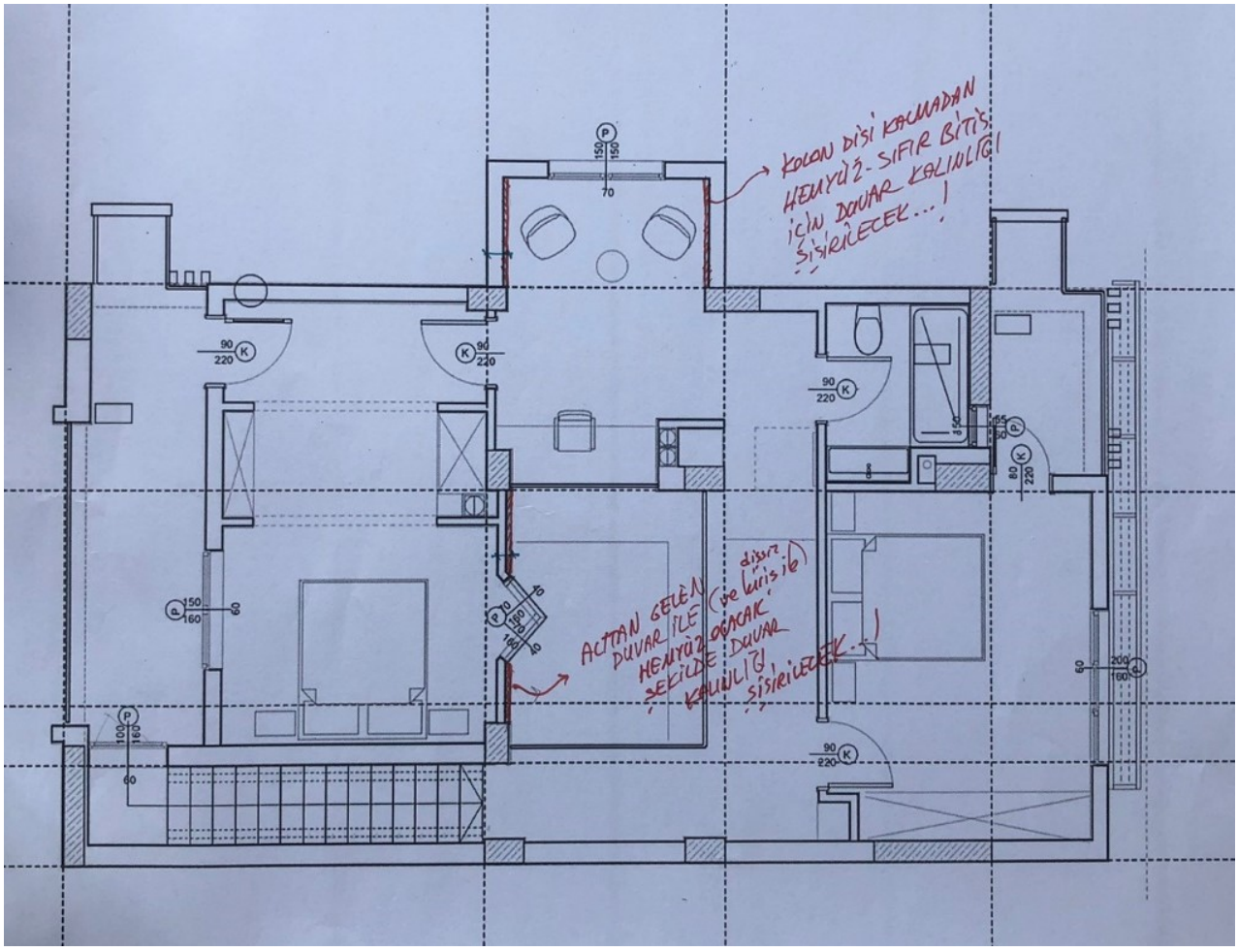
CUMBA KAPLAMALARI - DETAY







GÜNEŞ KIRICILAR - DETAY



SABİT MOBİLYALARA GÖRE UYGULAMA AŞAMASINDA DUVAR ÖRME PLANLARINDAKİ REVİZYONLAR