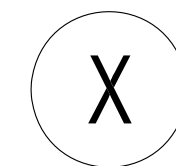
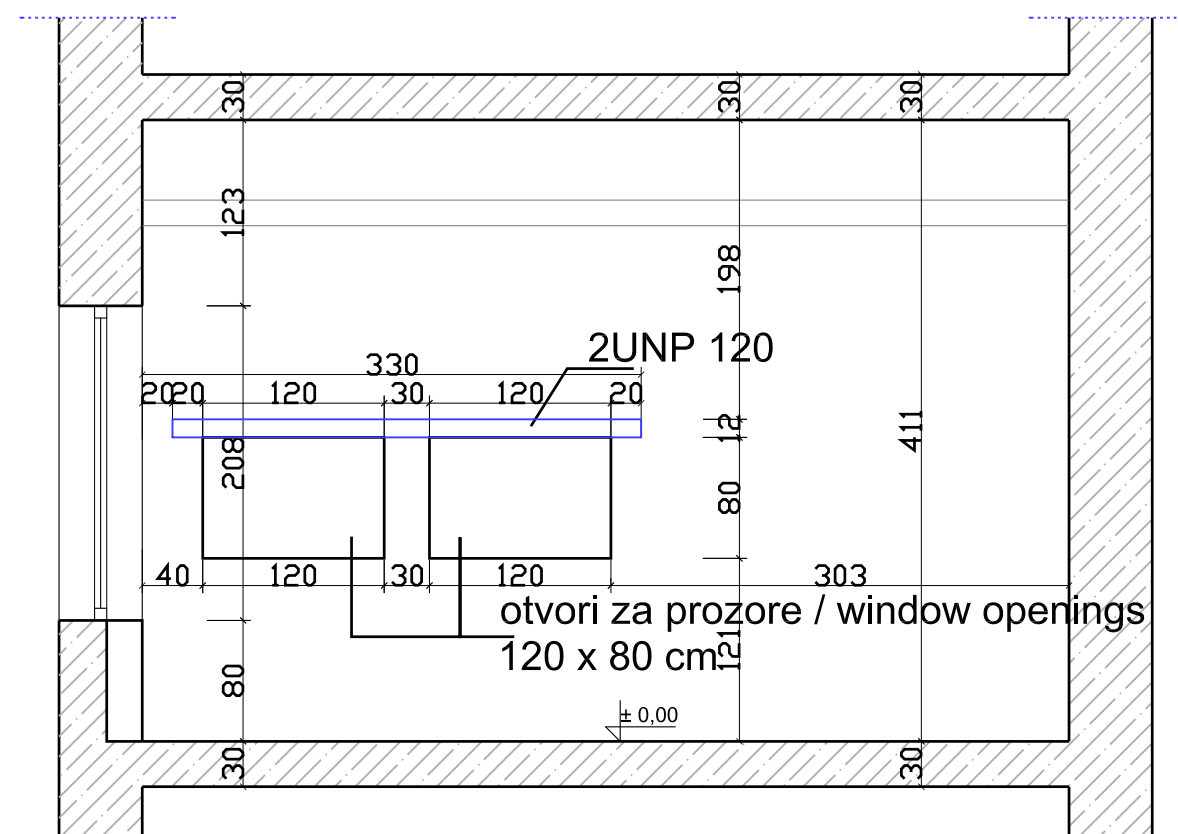
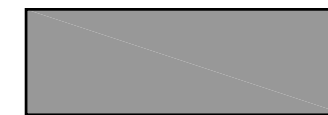


POGLED / VIEW A-A

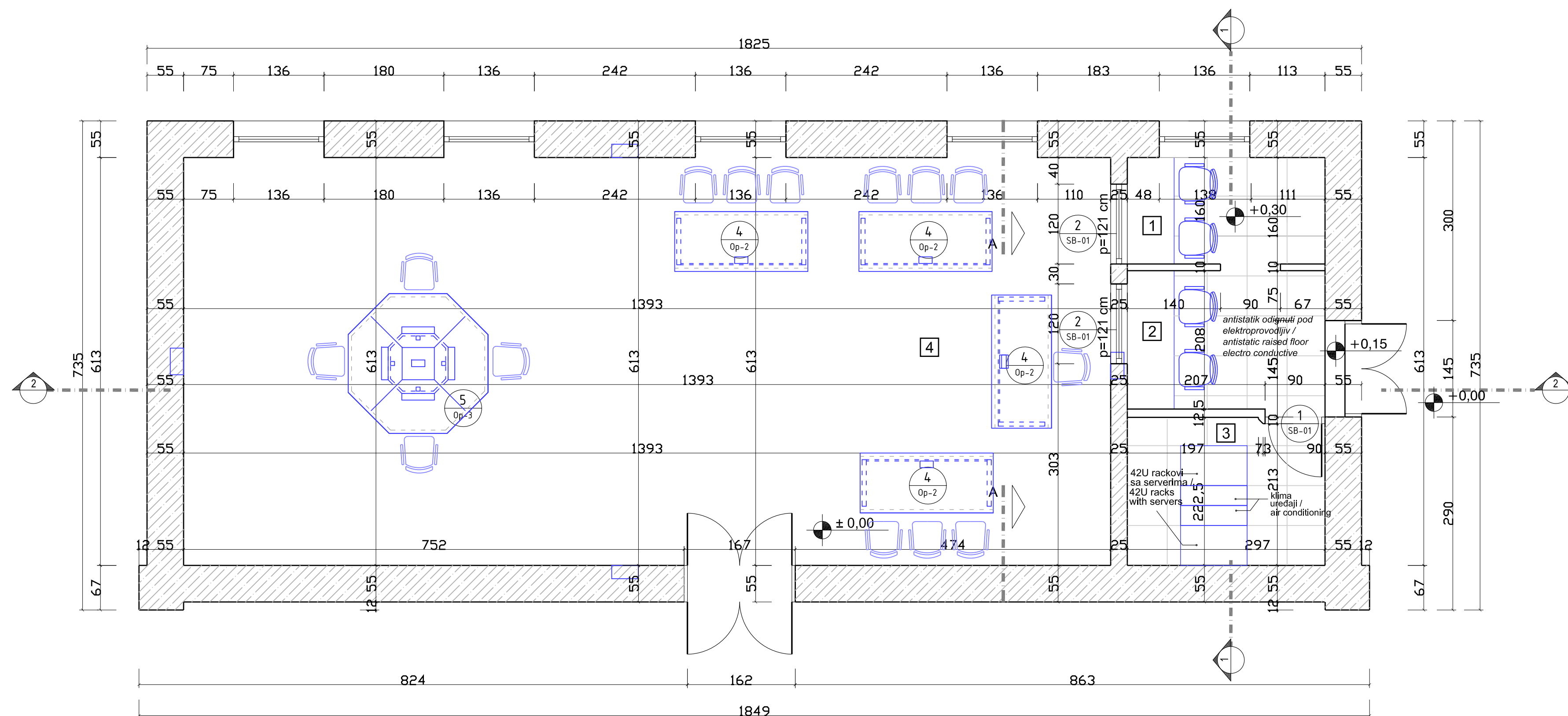


vrata koja se
demonтирају /
door to be
dismantled



predviđeno za
rušenje /
scheduled for
demolition

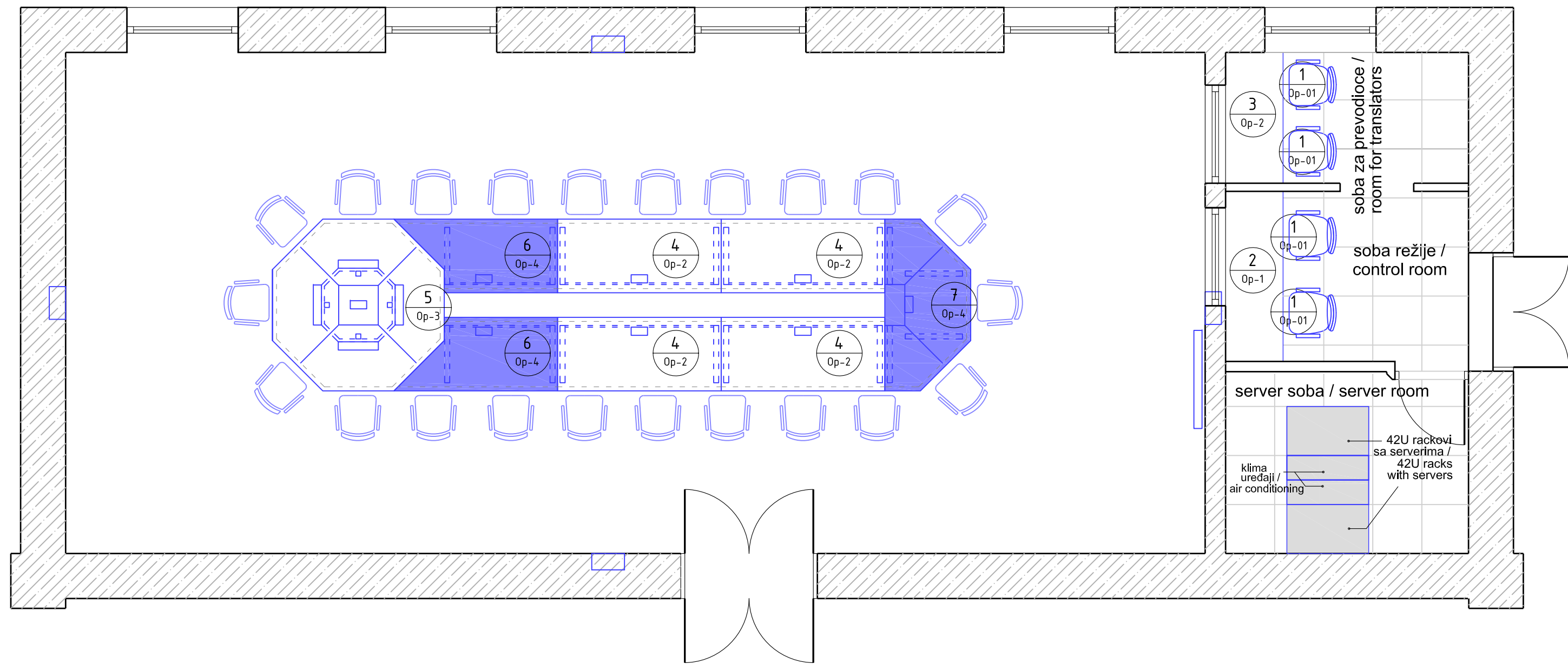
 <div>↑ I.D.E.A. d.o.o. Sarajevo Curak 2 Sarajevo Tel: +387 33 222 003 Fax: +387 33 554 120 E-mail: ide@ide.net.ba</div>	
OBJEKT / BUILDING:	
Predsjedništvo Bosne i Hercegovine / Presidency of Bosnia & Herzegovina	
INVESTITOR / INVESTOR:	
Delegacija Evropske unije u Bosni i Hercegovini / Delegation of the European Union to Bosnia & Herzegovina	
SADRŽAJ LISTA / CONTENT OF SHEET:	
Sala za sjednice / Session room Plan rušenja / Plan of demolition	
Odgovorni projektant / Accountable designer:	
Mr.sc. Sakib Oković, dipl.ing.arh.	
Projektant saradnik / Associate designer:	
Tijana Tufek Memišević, Ma dipl.ing.arh.	
Tehnička kontrola / Technical control by:	
Zljo Kravac, dipl.ing.arh.	
Faza projekta / Project phase:	Šifra projekta / Project code:
Arhitektura / Architecture	18 - 06 / 11
Datum / Date:	A - 002
Juni / Jun 2011	
Mjerilo / Scale:	
1 : 50	List broj / Sheet No. :



- | | | |
|---|---|----------|
| 1 | Soba za prevodioce / Room for translators | 4,75 m2 |
| 2 | Soba režije / Control room | 6,28 m2 |
| 3 | Server soba / Server room | 6,47 m2 |
| 4 | Sala za sjednice / Session room | 85,39 m2 |

UKUPNO / TOTAL: 102,89 m2

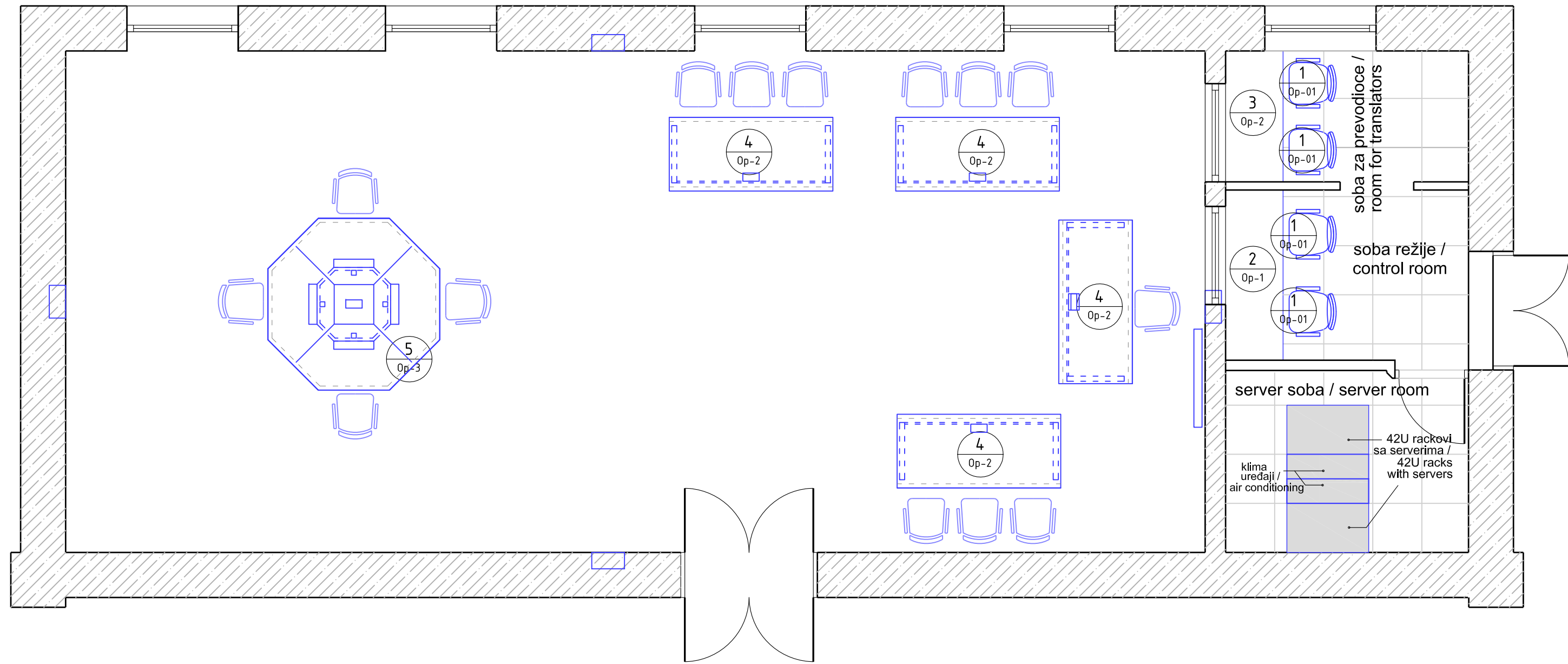
VARIJANTA / OPTION 1



Dijelovi mobilijara koji se po potrebi donose u salu / Items of equipment which are brought when necessary

Namještaj koji nije pozicioniran je postojeći koji se zadržava / Unmarked equipment is the existing one that will be kept

VARIJANTA / OPTION 2



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INVESTITOR / INVESTOR:

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SADRŽAJ LISTA / CONTENT OF SHEET:

Sala za sjednice / Session room
Pozicije opreme / Items of equipment

Odgovorni projektant / Accountable designer:

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Projektant saradnik / Associate designer:

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Tehnička kontrola / Technical control by:

Zljo Kravac, dipl.ing.arh.

Faza projekta / Project phase:

Arhitektura / Architecture

Šifra projekta / Project code:

18-06/11

Datum / Date:

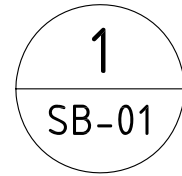
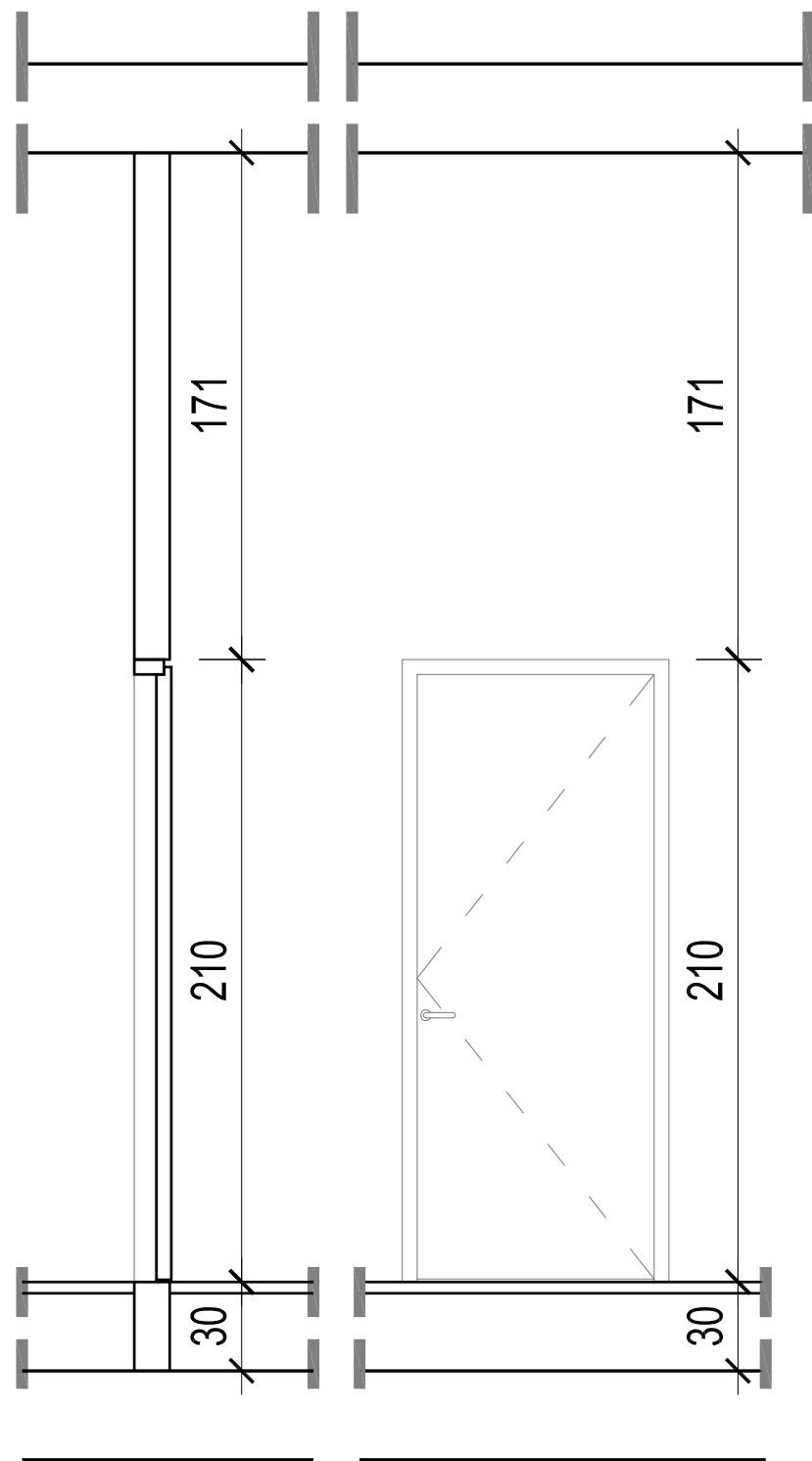
Juni / Jun 2011

Mjerilo / Scale:

1 : 50

A - 004

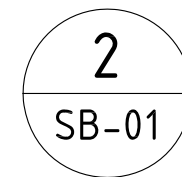
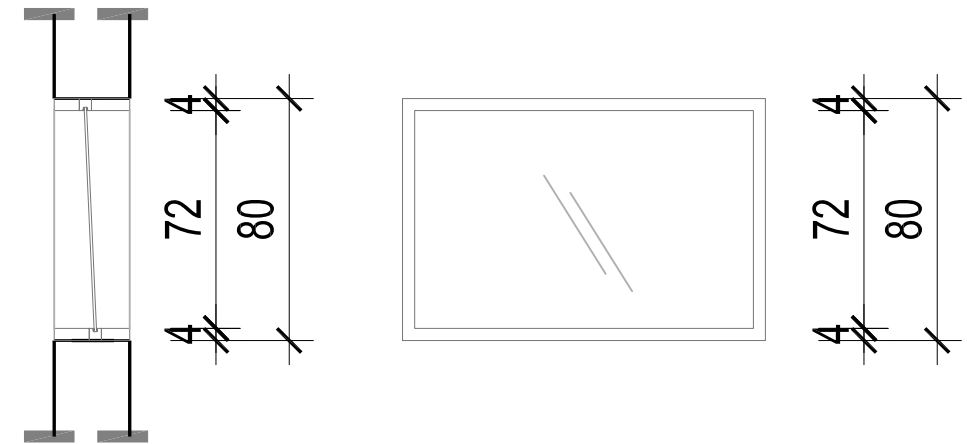
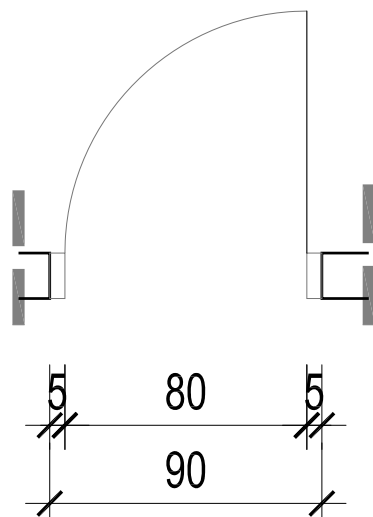
List broj / Sheet No.:



dim. 90x210cm
kom.1

Sigurnosna protivpožarna i protudimna vrata sa kontrolom pristupa putem pametnih kartica ili biometrijski. Pozicija se sastoji od jednokrinih punih vrata. Vrata i štok izraditi od čeličnog lima debljine 2 mm ojačano čeličnom konstrukcijom rubno i poprečno. Štokovi bojeni elektrostatskim prahom u boji po izboru projektanta. S Klasa požarne otpornosti T-90. Vrata opremljena potrebnim okovom: Sigurnosna brava za sigurnosni cilindar (5 ključeva i vlasničkom karticom), sa 4 sigurnosna klina za zaključavanje koji ulaze u dovratnik, kvake i rozete niklovane, šildovi i štok metalni, uređaj za automatsko zatvaranje vrata prema klasi protupožarne otpornosti vrata. Sve mjere provjeriti na licu mjesta, podjele i raspored uraditi prema šemi. Uraditi radioničke nacрте i iste usaglasiti sa projektantom. Prije nabavke vrata predočiti odgovarajuću atestnu dokumentaciju za ovaj tip vrata koju će projektant odobriti.

Fire resistant, smoke resistant door with access control with smart cards or biometric. The position consists of a single full door. The door and and frame should be made of steel sheet 2 mm thick strengthened with steel structure on the edges and diagonally. Frame painted with electrostatic powder in color as selected by the designer. S class of fire resistance T-90. Door supplied with required hardware: Security lock for security cylinders (5 keys and owner's card), with 4 security bolts for locking that enter the jamb wall, handles and nickel coated rosette, shields and metal frame, automatic closing device according to fire resistance class of the door. All measures should be checked on the spot, division and allocation should be done according to scheme. Develop shop drawings and harmonize them with the designer. Before purchasing the door adequate attest documentation should be presented to the designer for approval.



dim. 120x80cm
kom.2

Unutrašnji fiksni prozor urađen od aluminijskih profila sa prekinutim termičkim mostom. Elektrostatski je bojen bijelom bojom. Staklo je troslojno postavljeno pod različitim uglovima. Folija za apsorpciju zvuka preko stakla. Prvo staklo u tonu koji odredi projektant. dim. 1200x800 mm. Špalete obrađene ukrasnim gipsanim profilima do linije stakla.

Fixed interior window of control room made of aluminum profiles with broken thermal bridge and electrostatically painted in white. Three layers glass placed under different angles through glass foil for sound absorption. First glass in tone as determined by the designer dim. 1200x800 cm. Edge finish treated with decorative of gypsum profile up to the glass line.



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Presidency of Bosnia & Herzegovina

INVESTITOR / INVESTOR:

Delegacija Evropske unije u Bosni i Hercegovini /
Delegation of the European Union
to Bosnia & Herzegovina

SADRŽAJ LISTA / CONTENT OF SHEET:

Sala za sjednice / Session room
Schema bravarije / Ironmongery scheme

Odgovorni projektant / Accountable designer:

Mr.sc. Sakib Oković, dipl.ing.arh.

Projektant saradnik / Associate designer:

Tijana Tufek Memišević, Ma dipl.ing.arh.

Tehnička kontrola / Technical control by:

Zijo Kravac, dipl.ing.arh.

Faza projekta/
Project phase:

Arhitektura / Architecture

Šifra projekta / Project code:

18 - 06 / 11

Datum / Date:

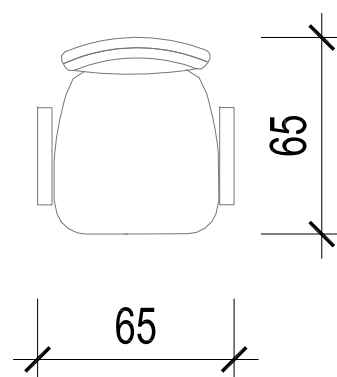
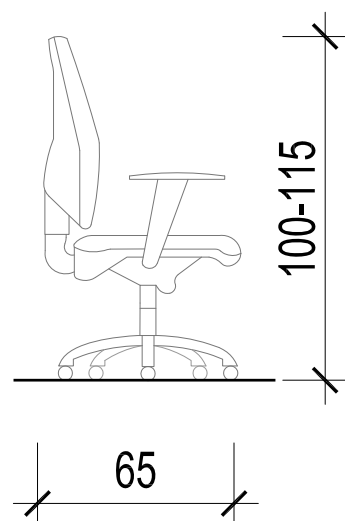
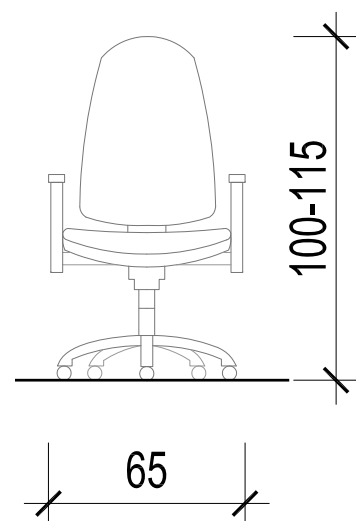
Juni / Jun 2011

Mjerilo / Scale:

1 : 25

A - 006

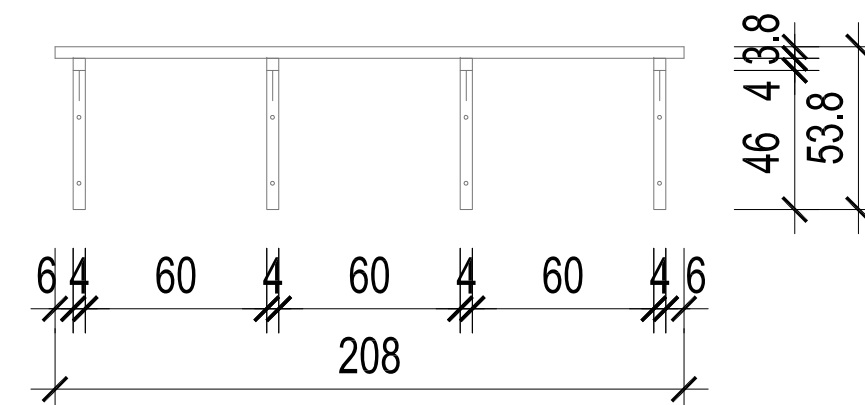
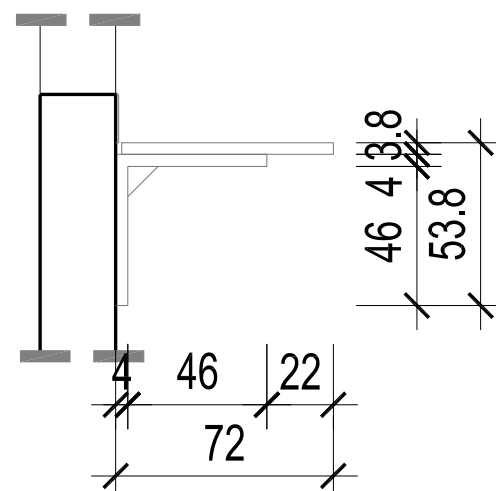
List broj / Sheet No. :



1
Op-01

Radna stolica na točkićima na bazi od inoksa sa rukonaslonom, visokim leđnim naslonom i mehanizmom za podešavanje visine sjedala, ugla sjedala i ručicom za zadržavanje položaja sjedala. Sjedište i naslon presvućeni tkaninom postojanom na trošenje.

Office chair on castors attached to a stainless steel basis, with armrests, high back, adjustable seat height, adjustable seat angle and a seat position holding handle. The seat and the back are covered with wear and tear resistant fabric.



2
Op-01

Radna ploča od oplemenjene iverice debljine 38 mm sa ABS trakom 2 mm postavljenom na krajevima. Ploču nose tri nosača L 460x460 mm od kutijastih profila 40x40 mm pričvršćeni za zid sa tri vijka sa metalnim diblom za opeku. Za radnu ploču pričvršćeni su vijcima za drvo. Nosači su elektrostatski bojeni.

Working desk made of prefinished particleboard 38 mm thickness with 2 mm ABS edging tape. The desk is placed on 460x460 mm L shaped metal brackets 40x40mm profile, attached to the wall with 3 bolts with metal wall-plugs for bricks. To the board they are attached with bolts for wood. The brackets are electrostatically painted.



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Delegation of the European Union
to Bosnia & Herzegovina

SADRŽAJ LISTA / CONTENT OF SHEET:
Sala za sjednice / Session room
Oprema / Equipment

Odgovorni projektant / Accountable designer:
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Tehnička kontrola / Technical control by:
Zijo Krvavac, dipl.ing.arh.

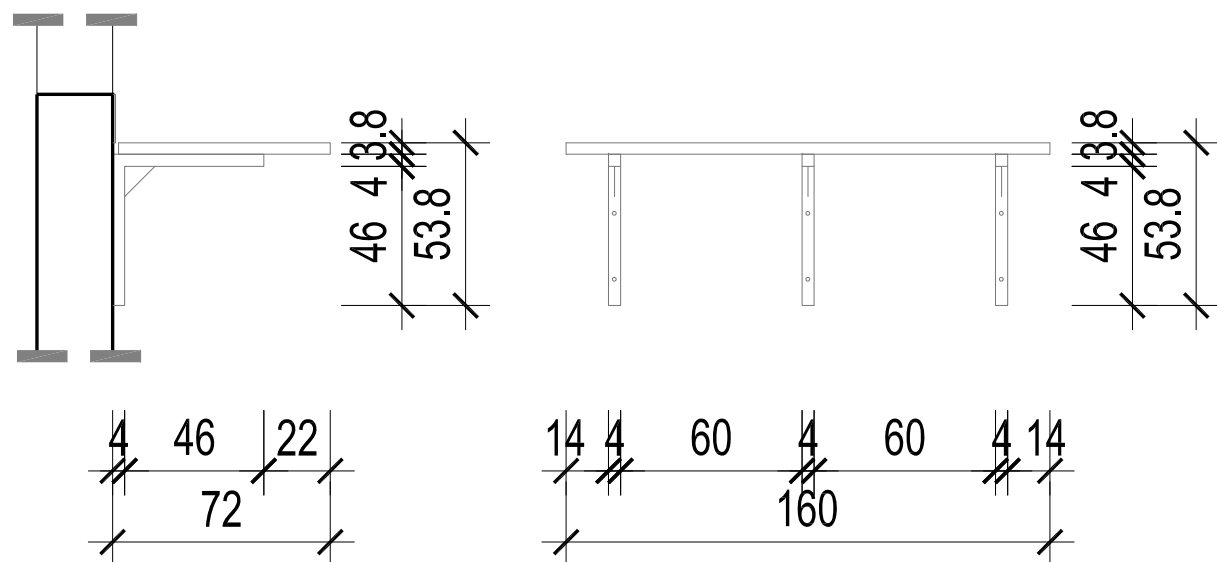
Faza projekta /
Project phase:
Arhitektura / Architecture

Datum / Date:
Juni / Jun 2011

Mjerilo / Scale:
1 : 25

A - 007

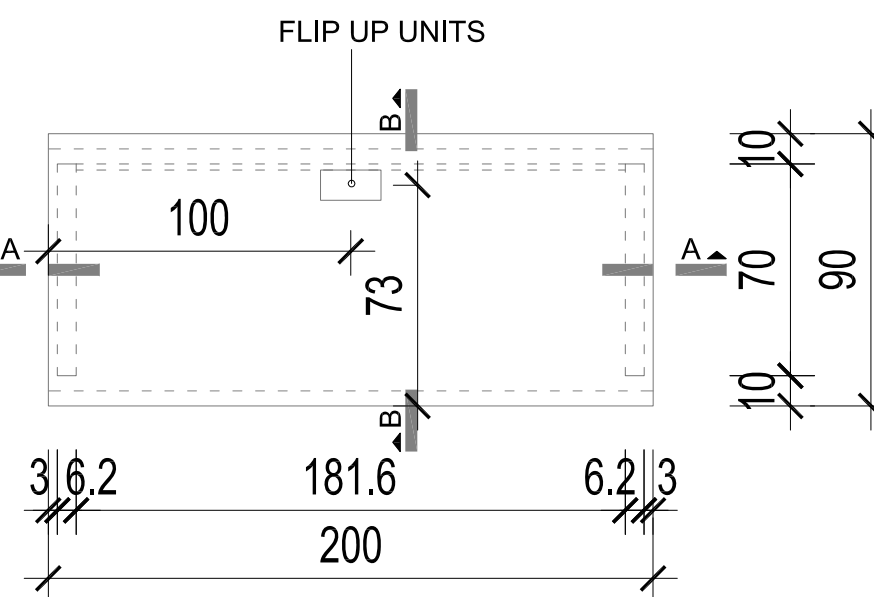
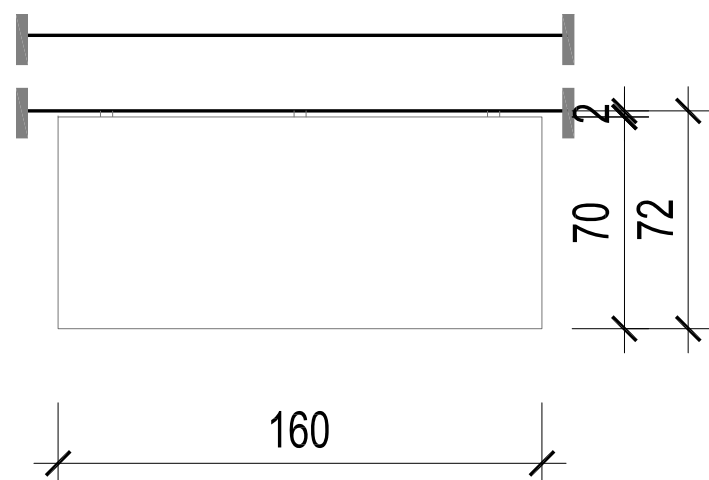
List broj / Sheet No. :



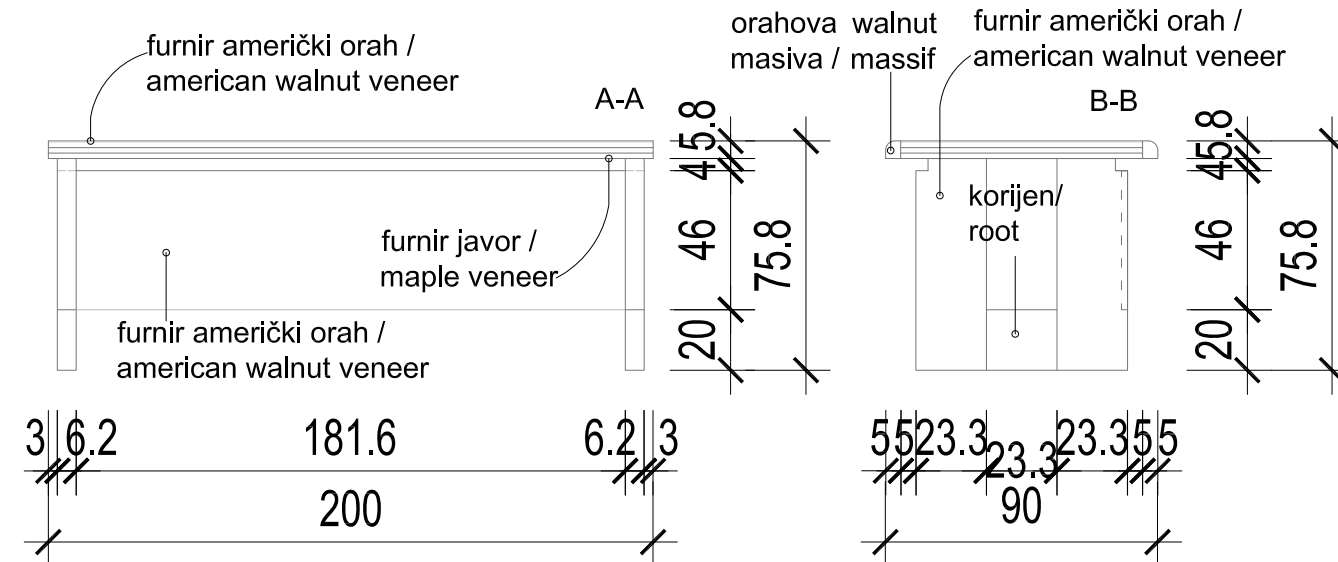
3
Op-02

Radna ploča od oplemenjene iverice debljine 38 mm sa ABS trakom 2 mm postavljenom na krajevima. Ploču nose tri nosača L 460x460 mm od kutijastih profila 40x40 mm pričvršćeni za zid sa tri vijka sa metalnim diblom za opeku. Za radnu ploču pričvršćeni su vijcima za drvo. Nosači su elektrostatski bojeni.

Working desk made of prefinished particleboard 38 mm thickness with 2 mm ABS edging tape. The desk is placed on 460x460 mm L shaped metal brackets 40x40mm profile, attached to the wall with 3 bolts with metal wall-plugs for bricks. To the board they are attached with bolts for wood. The brackets are electrostatically painted.



4
Op-02

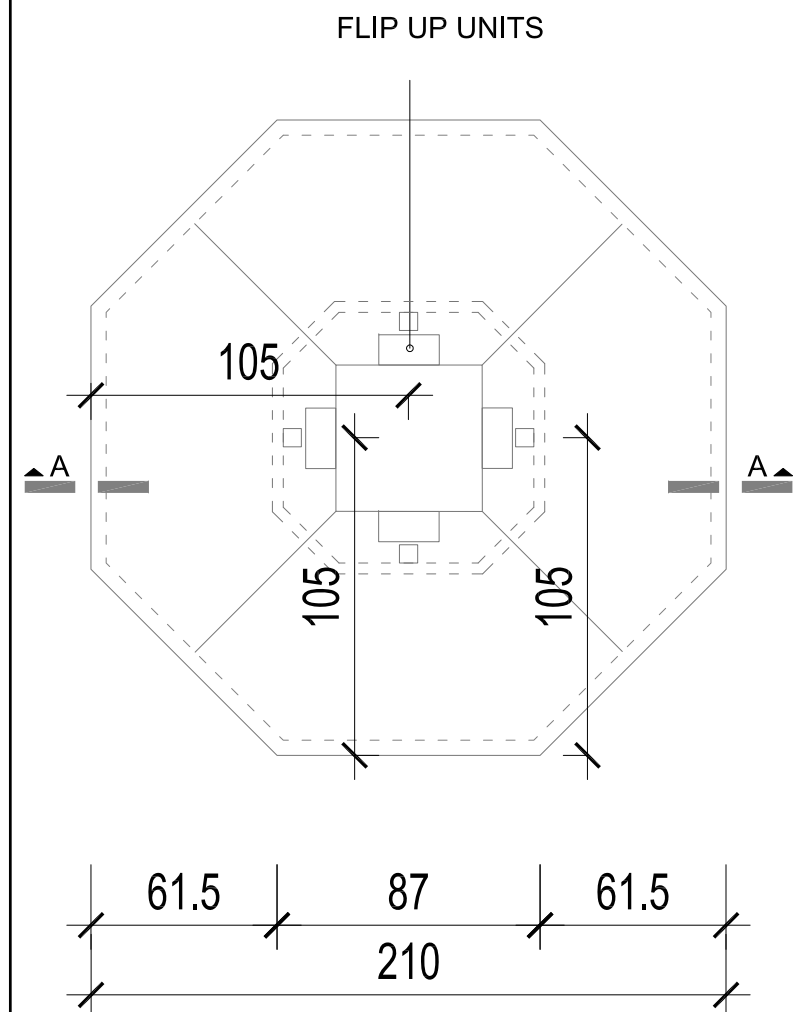
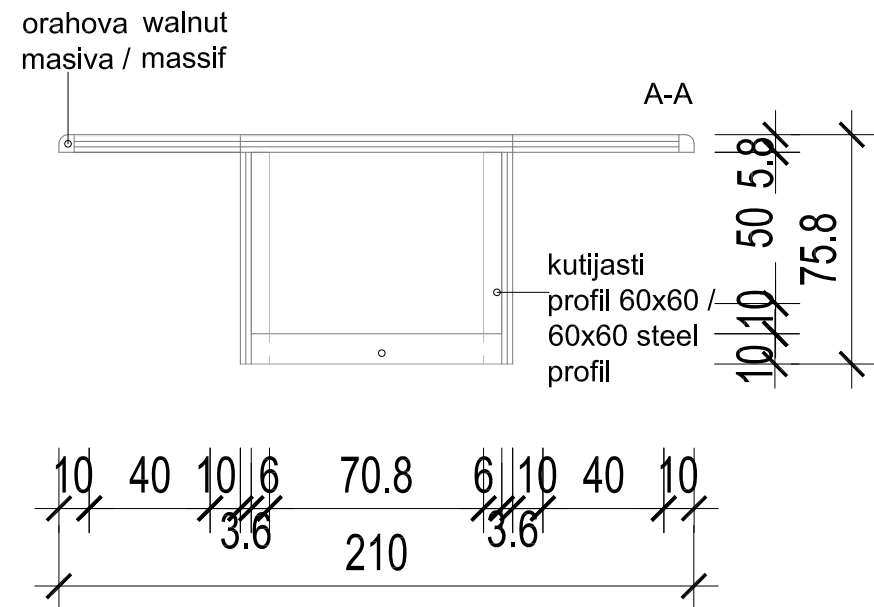
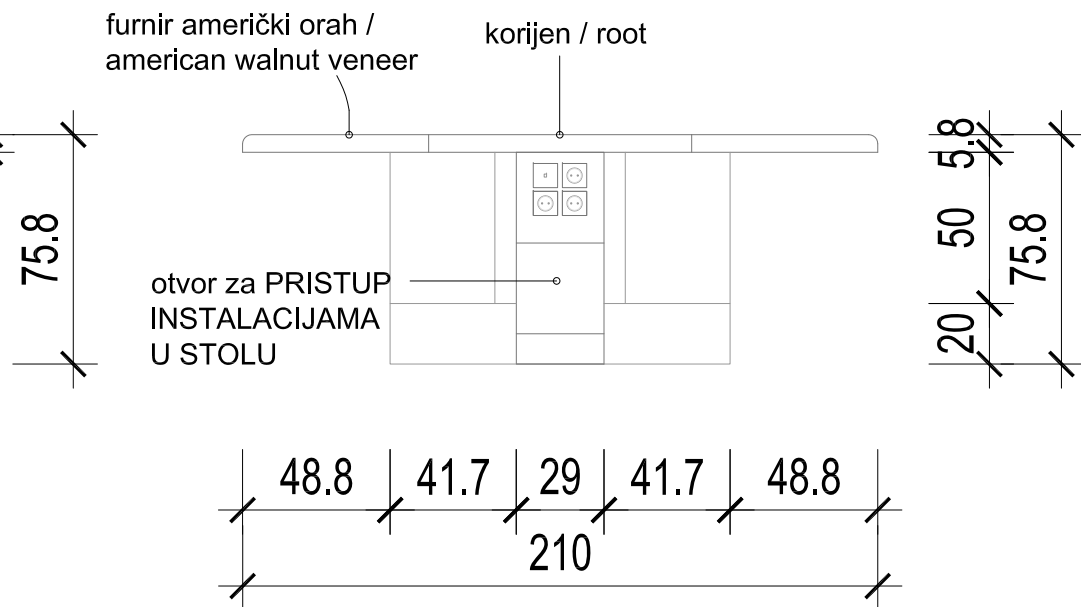
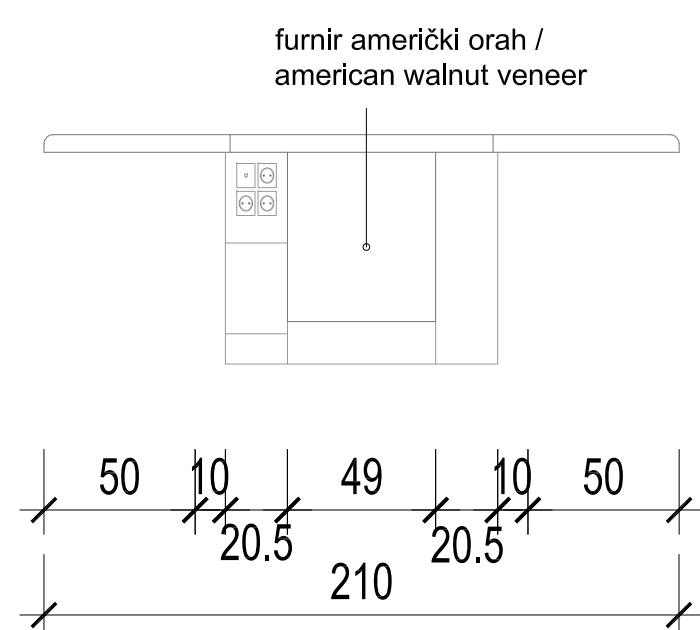


Sto za rad podrške predsjedništva koji se može se koristiti kao dio velikog konferencijskog stola ili samostalno. Gornja ploča stola pravougaone osnove 2000x900 mm izrađena je od trostruke stolarske šper ploče 3x18 mm i jednoslojno postavljenom mdf pločom 4 mm sa gornje strane sa nabijenom orahovom masivom 50x 58 mm. Finalno obrađen furnir američki orah sa preklapanjem preko masive bez vidljivog spoja. Donja strana ploče furnirana javorovim furnirom. Prema nacrtu prosjeca se otvor za postavljanje flip up unit garniture koja se sastoji od modula 3 modula naponske utičnice i jedan modul rezerva. flip up unit sa modulima je u cijeni stola.

Noga stola izrađena od trostruke stolarske šper ploče 3x18 mm i dvoslojno postavljenom mdf pločom 4 mm, sa izvađenom sredinom plohe sa obje strane obložena sa dvije vrste furnira prema šemi. Vanjska strana kombinacija furnira američki orah i furnir iz korijena, unutarnja strana američki orah u svemu prema šemi. Noge su odignute od poda nivelir stopicama. Prednjica koja ujedno služi i kao horizontalna ukruta urađena od stolarske špere 1x18 mm i dvoslojno postavljenom mdf pločom 4 mm, sa obje strane obložena furnirom američki orah prema šemi. Vanjska i unutarnja strana američki orah u svemu prema šemi. Sve drvene površine finalno brušeno do potrebne glatkoće za namještaj. Impregnirano sa predpremazima i premazima i lakirano sa ekološkim lakom na vodenoj bazi u najmanje osam (8) ruku. Sto se radi uz stalan kontakt sa izvođačem el. instalacija.

Table for operation of presidency support. It can be used as single table or as part of the big conference table. The top board has a rectangular shape with dimensions of 2000x900mm, made of three layers of carpenter plywood 3x18 mm, one layer of MDF board 4 mm on the top surface and a bunged walnut massif 50x58mm along the longer edges. The top surface finishing treatment of the table is american walnut veneer covering the edge massif without any visible connections. The bottom surface finishing is maple veneer. In accordance with the drawings by cutting out a piece of the table an opening is created for setting up the flip-up unit set which is made of 3 modules power outlet and 1 module reserve. The price of the table includes the flip-up unit with the modules. The legs of the table are made of triple carpenter plywood 3x18mm and two layers of MDF board 4mm, each on one side. The inside of the leg is hollow and the surface finish on both sides is wood veneer. The outer side is coated with a combination of american walnut veneer and wood root veneer, while the inner side is all american walnut veneer (everything specified in the drawings). The modesty panel which also serves to fortify is made of carpenter plywood 1x18 mm and two layers of MDF board 4mm, each on one side. The surface finish on both sides is american walnut veneer as shown in the drawings. All wooden surfaces are honed to the required smoothness for furniture. They are impregnated with pre-coatings and coatings, and varnished with ecological water based varnish in at least 8 layers. While making the table constant interaction and contact with the electrician is necessary.

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INVESTITOR / INVESTOR:	
Delegacija Evropske unije u Bosni i Hercegovini / Delegation of the European Union to Bosnia & Herzegovina	
SADRŽAJ LISTA / CONTENT OF SHEET:	
Sala za sjednice / Session room	
Oprema / Equipment	
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Faza projekta / Project phase:	Šifra projekta / Project code:
Arhitektura / Architecture	1 8 - 0 6 / 1 1
Datum / Date:	A - 008
Juni / Jun 2011	
Mjerilo / Scale:	List broj / Sheet No. :
1 : 25	



New fixed conference table for the work of the presidency. It can be used as single table or as part of the big conference table. The top board is octagon shaped with an inscribed circle diameter of 2100 mm, made of three layers of carpenter plywood 3x18 mm, one layer of MDF board 4 mm on the top surface and a bunged walnut massif 50x58mm around the edges. The top surface finishing treatment for the operating area of the table is american walnut veneer covering the edge massif without any visible connections. The finishing of the central area of the table (as shown in the drawings) is wood root veneer. The bottom surface finishing is maple veneer.

In specified places in the center of the table openings are made for the flip-up units (for every work place one unit- 4 in total). Every unit is made of modules: one module power outlet of 220 W, one module double computer socket and one module reserve. The flip-up units (4 in total) with modules are included in the price of the table. The table leg is fixed with a structure of 60x60 mm electrostatically painted steel profiles enclosed with double carpenter plywood 2x18 mm. The leg is finished with the same kinds of veneer as the top board. In the narrow sides of the octagon which forms the leg of the table computer PCUs are placed on a pull-out pad for easier access. Above each opening three power outlets and one network connector are placed (as shown in the drawings). All wooden surfaces are honed to the required smoothness for furniture. They are impregnated with pre-coatings and coatings, and varnished with ecological water based varnish in at least 8 layers. While making the table constant interaction and contact with the electrician and computer monitor supplier are necessary, in order to determine the exact positions and dimensions of the holes.

Fiksirani konferencijski sto koji se može koristiti kao dio velikog konferencijskog stola ili samostalno za rad predsjedništva. Gornja ploča stola oktogonalne je osnove prečnika upisanog kruga 2100 mm, izrađena od trostruke stolarske šper ploče 3x18mm i jednoslojno postavljenom mdf pločom 4 mm sa gornje strane sa nabijenom obodnom masivom od oraha 50x58mm. Finalno obrađen u dvije vrste furnira: furnir američki orah za radni dio sa preklapanjem preko masive bez vidljivog spoja i unutrašnji furnir postavljen prema crtežu furnir iz korijena drveta. Donja strana ploče furnirana je javorovim furnirom. Na predviđenim mjestima u sredini stola prosjecaju se otvori za flip up units, za svako radno mjesto po jedna jedinica (ukupno 4 units) svaka jedinica se sastoji od modula i to jedan modul naponska utičnica 220 W jedan modul dvostruka računarska utičnica i jedan modul rezerva. flip up units (4 komada) sa modulima je u cijeni stola. Noga stola je fiksna, obložena sa dvije vrste furnira kao i gornja ploča. Konstrukcija noge je od elektrostatski bojenih kutijastih čeličnih profila 60x60 mm obloženih sa dvostrukom stolarskom šperom 2x18 mm furniranom. Sve drvene površine finalno brušeno do potrebne glatkoće za namještaj. Impregnirano sa predpremazima i premazima i lakirano sa ekološkim lakom na vodenoj bazi u najmanje osam (8) ruku. Sto se radi uz stalan kontakt sa izvođačem el. instalacija i isporučiocem ekrana radi određivanja položaja i dimenzija otvora.

5
Op-3



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inženjering
dizajna
interijer
arhitektura

OBJEKAT / BUILDING:

Predsjedništvo Bosne i Hercegovine /
Presidency of Bosnia & Herzegovina

INVESTITOR / INVESTOR:

Delegacija Evropske unije u Bosni i Hercegovini /
Delegation of the European Union
to Bosnia & Herzegovina

SADRŽAJ LISTA / CONTENT OF SHEET:

Sala za sjednice / Session room
Oprema / Equipment

Odgovorni projektant / Accountable designer:

Mr.sc. Sakib Oković, dipl.ing.arh.

Projektant saradnik / Associate designer:

Tijana Tufek Memišević, Ma dipl.ing.arh.

Tehnička kontrola / Technical control by:

Zijo Krvavac, dipl.ing.arh.

Faza projekta /
Project phase:

Arhitektura / Architecture

Šifra projekta / Project code:

18 - 06 / 11

Datum / Date:

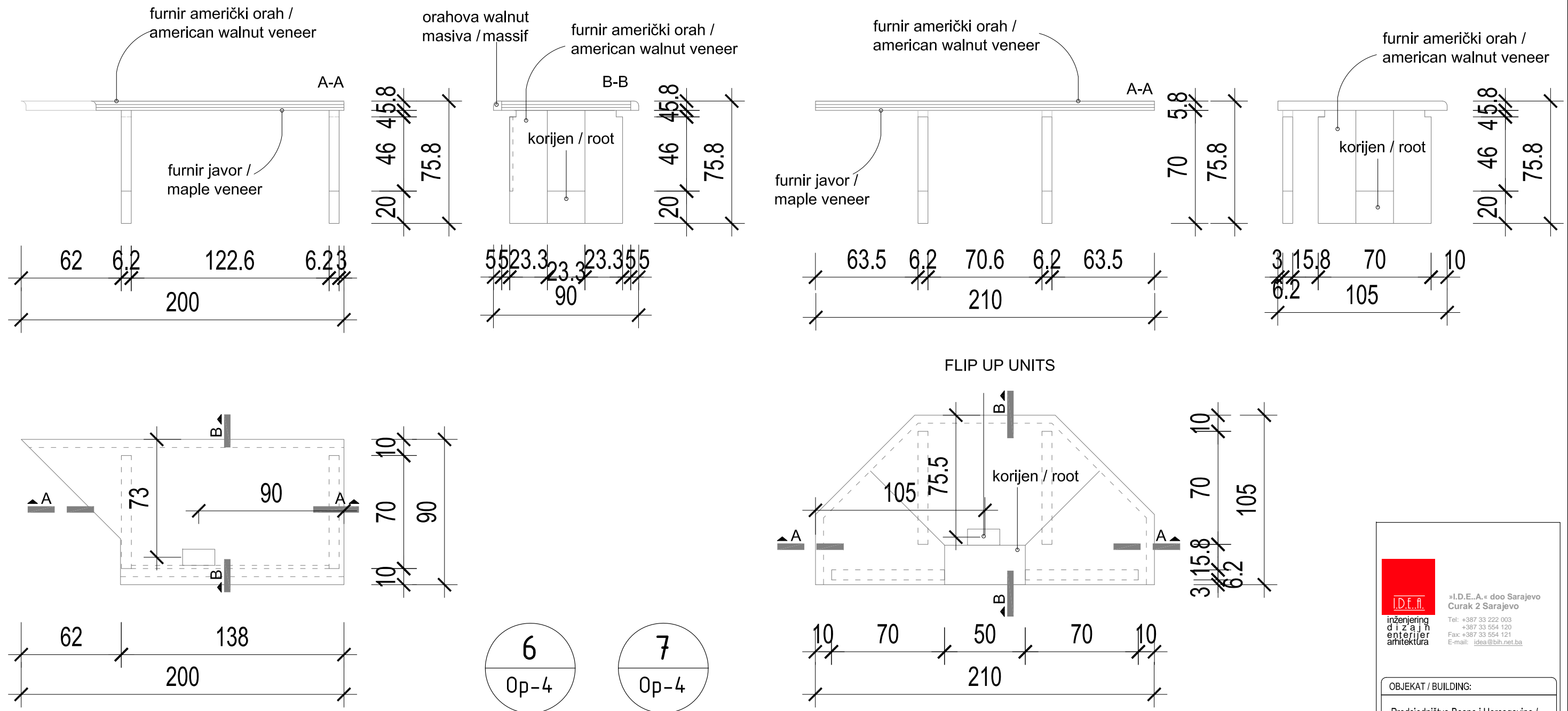
Juni / Jun 2011

Mjerilo / Scale:

1 : 25

A - 009

List broj / Sheet No. :



Mobilni sto za rad podrške predsjedništva se donosi po potrebi. Gornje ploče stolova su različitih oblika: nepravilne osnove cca 2000x900 mm i osnove 1/2 oktagona dimenzija 2100x1500 mm, izrađene su je od trostruke stolarske šper ploče 3x18 mm i jednoslojno postavljenom mdf pločom 4 mm sa gornje strane sa nabijenom orahovom masivom 50x58 mm. Finalno obrađen furnir američki orah sa preklapanjem preko masive bez vidljivog spoja. Donja strana ploče furnirana javorovim furnirom. Prema nacrtu prosjeca se otvor za postavljanje flip up unit garniture koja se sastoji od modula 3 modula naponske utičnice i jedan modul rezerva. Flip up unit sa modulima je u cijeni stola.

Noga stola izrađena od trostruke stolarske šper ploče 3x18 mm i dvoslojno postavljenom mdf pločom 4 mm, sa izvađenom sredinom plohe sa obje strane obložena sa dvije vrste furnira prema šemi. Vanjska strana kombinacija furnira američki orah i furnir iz korijena, unutarja strana američki orah u svemu prema šemi. Noge su odignute od poda nivelir stopicama. Prednjica koja ujedno služi i kao horizontalna ukruta urađena od stolarske špere 1x18 mm i dvoslojno postavljenom mdf pločom 4 mm, sa obje strane obložena furnirom američki orah prema šemi. Vanjska i unutarja strana američki orah u svemu prema šemi. Sve drvene površine finalno brušeno do potrebne glatkoće za namještaj. Impregnirano sa predpremazima i premazima i lakirano sa ekološkim lakom na vodenoj bazi u najmanje osam (8) ruku. Sto se radi uz stalan kontakt sa izvođačem el. instalacija.

Mobile desks for operation of plenary conference brough when necessary. The top boards are different in size and shape as shown in the drawings. Dimensions are approx. 2000x900 mm for the irregular shaped desk (No. 6) and 2100x1050 mm for the 1/2 octagon shaped desk (No. 7). The top boards are made of three layers of carpenter plywood 3x18 mm, one layer of MDF board 4 mm on the top surface and a bunged walnut massif 50x58mm along the edges. The top surface finishing treatment of the table is american walnut veneer covering the edge massif without any visible connections. The bottom surface finishing is maple veneer. In accordance with the drawings by cutting out a piece of the table an opening is created for setting up the flip-up unit set which is made of 3 modules power outlet and 1 module reserve. The price of the table includes the flip-up unit with the modules. The legs are made of triple carpenter plywood 3x18mm and two layers of MDF board 4mm, each on one side. The inside of the leg is hollow and the surface finish on both sides is wood veneer. The outer side is coated with a combination of american walnut veneer and wood root veneer, while the inner side is all american walnut veneer (everything specified in the drawings). The legs also have leveling feet. The modesty panel (not present in No. 7) which also serves to fortify is made of carpenter plywood 1x18 mm and two layers of MDF board 4mm, each on one side. The surface finish on both sides is american walnut veneer as shown in the drawings. All wooden surfaces are honed to the required smoothness for furniture. They are impregnated with pre-coatings and coatings, and varnished with ecological water based varnish in at least 8 layers. While making the table constant interaction and

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Delegacija Evropske unije u Bosni i Hercegovini / Delegation of the European Union to Bosnia & Herzegovina	
SADRŽAJ LISTA / CONTENT OF SHEET:	
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