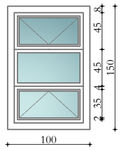
SKEDA E DRITAREVE

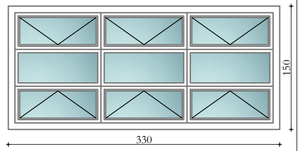
WINDOWS

EXTERNAL WINDOW	DR1
QUANTITY:	13+23+17+9=62



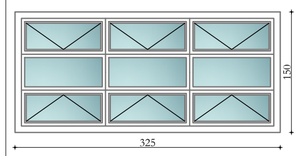
DIMENSIONS	100 x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR2
QUANTITY:	6+4+4+7=21



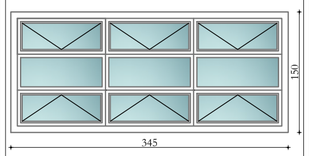
DIMENSIONS	330 x 150cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR3
QUANTITY:	2+3+3+3=11



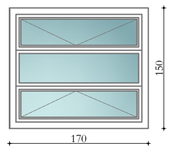
DIMENSIONS	325 x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR4
QUANTITY:	3+4+4+4=15



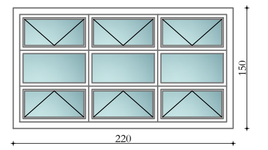
DIMENSIONS	345 x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR5
QUANTITY:	1+1+1=3



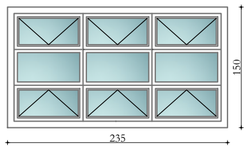
DIMENSIONS	170 x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR6
QUANTITY:	1+1+1+1=4



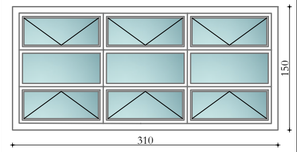
DIMENSIONS	220 x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR7
QUANTITY:	1+1+1+1=4



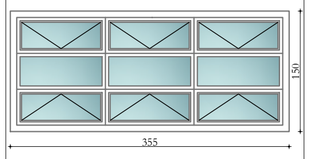
DIMENSIONS	235 x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR8
QUANTITY:	4



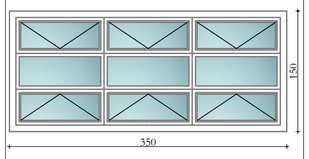
DIMENSIONS	310 x 150cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR9
QUANTITY:	2+3+3+3=11



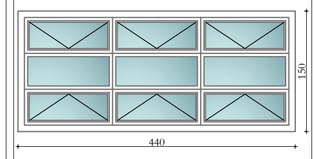
DIMENSIONS	355 x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR10
QUANTITY:	5+5+5+5=20



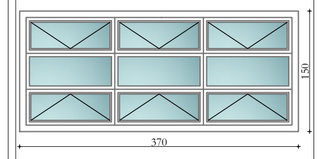
DIMENSIONS	350x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR11
QUANTITY:	1+1+1+1=4



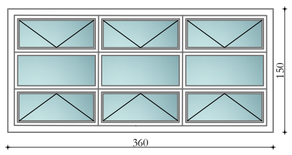
DIMENSIONS	440 x 150cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR12
QUANTITY:	3+3+3+3=12



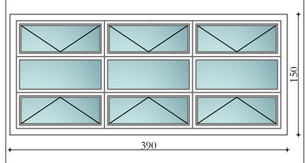
DIMENSIONS	370 x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR13
QUANTITY:	2+2+2+2=8



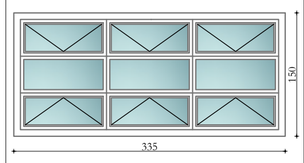
DIMENSIONS	360 x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR14
QUANTITY:	0+1+1+1=3



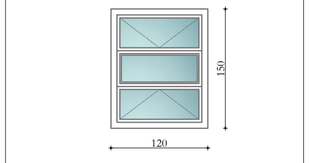
DIMENSIONS	390 x 150cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR15
QUANTITY:	1+1+1+1=4



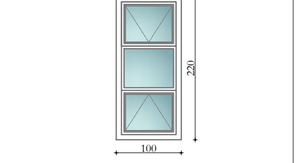
DIMENSIONS	335x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR16
QUANTITY:	1+1+1+1=4



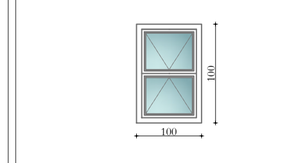
DIMENSIONS	120x 150 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR17
QUANTITY:	18



DIMENSIONS	100x 220 cm
MATERIALS	PVC FASTENINGS WITH GLASSES
POSITION	FIRST FLOOR (GYM)
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY TWO GLASSES (4+4mm) AND AIR SPACE(10mm)

EXTERNAL WINDOW	DR18
QUANTITY:	2



DIMENSIONS	100 x 100 cm
MATERIALS	PVC FASTENINGS WITH BOMBED TRIPLE GLASS
POSITION	GROUND FLOOR (GYM)
ADDITIONAL NOTES	PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY 3 GLASSES (4+4+4mm) AND AIR SPACE(10mm)

POROSITESI / *CLIENT*

UNDP ALBANIA & EU

EU4SCHOOLS

KONSULENT / *CONSULTANT*

"ARKIMADE"

urban planning
architectural design
interior design

ARKIMADE

address:
Rr."Himë Kolli" Nd.24 H.9 Nr.14 , Tiranë tel:0682056076
www.arkimade.com

SHENIME TEKNIKE / *TECHNICAL NOTES*

PROJEKTI / *PROJECT NAME*

"PERGATITJA E PROJEKTIMIT DHE SUPERVIZIONIT TE RIKONSTRUKSIONIT DHE RETROFITIT TE OBJEKTEVE TE LOTIT 1" SHKOLLA E MESME BASHKUAR ISMET NANUSHI

"PREPARATIONS OF THE DESIGNS AND SUPERVISION FOR REPAIR AND RETROFITTING OF THE OBJECTS OF LOT 1" ISMET NANUSHI JOINT HIGH SCHOOL

ZONA / *LOCATION*

BASHKIA DURRES
DURRES MUNICIPALITY

OBJEKTI / *PROJECT NAME*

SHKOLLA E MESME E BASHKUAR ISMET NANUSHI
ISMET NANUSHI JOINT HIGH SCHOOL

FAZA E PROJEKTIT / *PROJECT PHASE*

PROJEKT ZBATIMI
IMPLEMENTATION DESIGN

PROJEKTI ARKITEKTONIK / *ARCHITECTURAL DESIGN*
Ark. Iva MEZEZI
Nr.Lic.A.0831/3

PROJEKTI KONSTRUKTIV / *STRUCTURAL DESIGN*
Ing.Arben KASO
Nr.Lic.K.0490/4

EKSPERT PER MATERIALET / *MATERIAL EXPERT*
Ing.Rafael KOTE
Nr.Lic.H/.T.0129/6

PROJEKTI HIDROSANITAR / *MUNICIPAL DESIGN*
Ing.Petrit HOXHAJ
Nr.Lic.H/T.0130/3

PROJEKTI ELEKTRIK / *ELECTRICAL DESIGN*
Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / *TITLE OF DESIGN*

SKEDA E DRITAREVE
WINDOWS

GUSHT 2020
AUGUST 2020

NR.FLETES / *DRAWING No.*

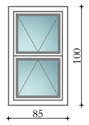
A-59

VULA / *STAMP*

SKEDA E DRITAREVE

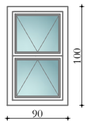
WINDOWS

DRITARE E JASHTME	DR19
SASIA:	2



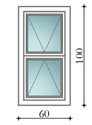
DIMENSIONET	85 x 100 cm
MATERIALI	DRITARE DUROPLAST ME XHAM TRIPLEKS TE BOMBARDUAR
POZICIONIMI	*KATI PERDHE (PALESTER)*
SHENIME	DRITARE DUROPLAST ME IZOLIM TERMIK DRITARE ME TRIPLE XHAM (4+4+4mm) BOSHLLEK AJRI (10mm)

DRITARE E JASHTME	DR20
SASIA:	2



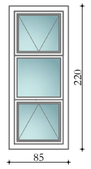
DIMENSIONET	90 x 100cm
MATERIALI	DRITARE DUROPLAST ME XHAM TRIPLEKS TE BOMBARDUAR
POZICIONIMI	*KATI PERDHE (PALESTER)*
SHENIME	DRITARE DUROPLAST ME IZOLIM TERMIK DRITARE ME TRIPLE XHAM (4+4+4mm) BOSHLLEK AJRI (10mm)

DRITARE E JASHTME	DR21
SASIA:	2



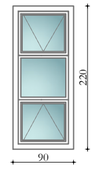
DIMENSIONET	60 x 100 cm
MATERIALI	DRITARE DUROPLAST ME XHAM TRIPLEKS TE BOMBARDUAR
POZICIONIMI	*KATI PERDHE(PALESTER)*
SHENIME	DRITARE DUROPLAST ME IZOLIM TERMIK DRITARE ME TRIPLE XHAM (4+4+4mm) BOSHLLEK AJRI (10mm)

DRITARE E JASHTME	DR22
SASIA:	2



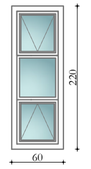
DIMENSIONET	85x 220 cm
MATERIALI	DRITARE DUROPLAST ME XHAM TRIPLEKS TE BOMBARDUAR
POZICIONIMI	*KATI I PARE (PALESTER)*
SHENIME	DRITARE DUROPLAST ME IZOLIM TERMIK DRITARE ME TRIPLE XHAM (4+4+4mm) BOSHLLEK AJRI (10mm)

DRITARE E JASHTME	DR23
SASIA:	2



DIMENSIONET	90 x 220cm
MATERIALI	DRITARE DUROPLAST ME XHAM TRIPLEKS TE BOMBARDUAR
POZICIONIMI	*KATI I PARE (PALESTER)*
SHENIME	DRITARE DUROPLAST ME IZOLIM TERMIK DRITARE ME TRIPLE XHAM (4+4+4mm) BOSHLLEK AJRI (10mm)

DRITARE E JASHTME	DR24
SASIA:	2



DIMENSIONET	60 x 220 cm
MATERIALI	DRITARE DUROPLAST ME XHAM TRIPLEKS TE BOMBARDUAR
POZICIONIMI	*KATI I PARE (PALESTER)*
SHENIME	DRITARE DUROPLAST ME IZOLIM TERMIK DRITARE ME TRIPLE XHAM (4+4+4mm) BOSHLLEK AJRI (10mm)

DRITARE E JASHTME	DR1'
SASIA:	7+4+4+4=19

DIMENSIONET	100 x 150 cm
MATERIALI	DRITARE DUROPLAST ME XHAM TRIPLEKS TE BOMBARDUAR
POZICIONIMI	*KATI PERDHE,I PARE,I DYTE DHE I TRETE*
SHENIME	DRITARE DUROPLAST ME IZOLIM TERMIK DRITARE ME TRIPLE XHAM (4+4+4 mm) BOSHLLEK AJRI (10mm)

DRITARE E JASHTME	DR13'
SASIA:	1+1+1+1=4

DIMENSIONET	360 x 150 cm
MATERIALI	DRITARE DUROPLAST ME XHAM TRIPLEKS TE BOMBARDUAR
POZICIONIMI	*KATI PERDHE,I PARE,I DYTE DHE I TRETE*
SHENIME	DRITARE DUROPLAST ME IZOLIM TERMIK DRITARE ME TRIPLE XHAM (4+4+4mm) BOSHLLEK AJRI (10mm)

DRITARE E JASHTME	DR17'
SASIA:	2

DIMENSIONET	100x 220 cm
MATERIALI	DRITARE DUROPLAST ME XHAM TRIPLEKS TE BOMBARDUAR
POZICIONIMI	*KATI I PARE (PALESTER)*
SHENIME	DRITARE DUROPLAST ME IZOLIM TERMIK DRITARE ME TRIPLE XHAM (4+4+4mm) BOSHLLEK AJRI (10mm)

EXTERNAL WINDOW	DR1'
QUANTITY:	7+4+4+4=19

DIMENSIONS	100 x 150 cm
MATERIALS	*PVC FASTENINGS WITH BOMBED TRIPLE GLASS*
POSITION	*GROUND,FIRST,SECOND AND THIRD FLOOR*
ADDITIONAL NOTES	*PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY 3 GLASSES (4+4+4mm) AND AIR SPACE(10mm)*

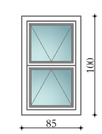
EXTERNAL WINDOW	DR13'
QUANTITY:	1+1+1+1=4

DIMENSIONS	360 x 150 cm
MATERIALS	*PVC FASTENINGS WITH BOMBED TRIPLE GLASS*
POSITION	*GROUND,FIRST,SECOND AND THIRD FLOOR*
ADDITIONAL NOTES	*PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY 3 GLASSES (4+4+4mm) AND AIR SPACE(10mm)*

EXTERNAL WINDOW	DR17'
QUANTITY:	2

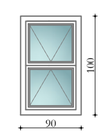
DIMENSIONS	100x 220 cm
MATERIALS	*PVC FASTENINGS WITH BOMBED TRIPLE GLASS*
POSITION	*FIRST FLOOR (GYM)*
ADDITIONAL NOTES	*PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY 3 GLASSES (4+4+4 mm) AND AIR SPACE(10mm)*

EXTERNAL WINDOW	DR19
QUANTITY:	2



DIMENSIONS	85 x 100 cm
MATERIALS	*PVC FASTENINGS WITH BOMBED TRIPLE GLASS*
POSITION	*GROUND FLOOR (GYM)*
ADDITIONAL NOTES	*PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY 3 GLASSES (4+4+4mm) AND AIR SPACE(10mm)*

EXTERNAL WINDOW	DR20
QUANTITY:	2



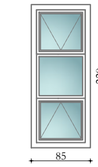
DIMENSIONS	90 x 100cm
MATERIALS	*PVC FASTENINGS WITH BOMBED TRIPLE GLASS*
POSITION	*GROUND FLOOR (GYM)*
ADDITIONAL NOTES	*PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY 3 GLASSES (4+4+4mm) AND AIR SPACE(10mm)*

EXTERNAL WINDOW	DR21
QUANTITY:	2



DIMENSIONS	60 x 100 cm
MATERIALS	*PVC FASTENINGS WITH BOMBED TRIPLE GLASS*
POSITION	*GROUND FLOOR (GYM)*
ADDITIONAL NOTES	*PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY 3 GLASSES (4+4+4mm) AND AIR SPACE(10mm)*

EXTERNAL WINDOW	DR22
QUANTITY:	5+5+5+5=20



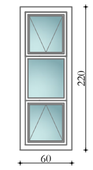
DIMENSIONS	85x 220 cm
MATERIALS	*PVC FASTENINGS WITH BOMBED TRIPLE GLASS*
POSITION	*FIRST FLOOR (GYM)*
ADDITIONAL NOTES	*PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY 3 GLASSES (4+4+4mm) AND AIR SPACE(10mm)*

EXTERNAL WINDOW	DR23
QUANTITY:	2



DIMENSIONS	90 x 220cm
MATERIALS	*PVC FASTENINGS WITH BOMBED TRIPLE GLASS*
POSITION	*FIRST FLOOR (GYM)*
ADDITIONAL NOTES	

EXTERNAL WINDOW	DR24
QUANTITY:	2



DIMENSIONS	60 x 220 cm
MATERIALS	*PVC FASTENINGS WITH BOMBED TRIPLE GLASS*
POSITION	*FIRST FLOOR (GYM)*
ADDITIONAL NOTES	*PVC WINDOWS WITH THERMAL BREAK AND ISOLATING GLASS COMPOSED BY 3 GLASSES (4+4+4mm) AND AIR SPACE(10mm)*

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Rr."Himë Kolli" Nd.24 H.9 Nr.14 , Tiranë tel:0682056076
www.arkimade.com

SHENIME TEKNIKE / *TECHNICAL NOTES*

PROJEKTI / *PROJECT NAME*

"PERGATITJA E PROJEKTIMIT DHE SUPERVIZIONIT TE RIKONSTRUKSIONIT DHE RETROFITIT TE OBJEKTEVE TE LOTIT 1" SHKOLLA E MESME BASHKUAR ISMET NANUSHI

"PREPARATIONS OF THE DESIGNS AND SUPERVISION FOR REPAIR AND RETROFITTING OF THE OBJECTS OF LOT 1" ISMET NANUSHI JOINT HIGH SCHOOL

ZONA / *LOCATION*

BASHKIA DURRES
DURRES MUNICIPALITY

OBJEKTI / *PROJECT NAME*

SHKOLLA E MESME E BASHKUAR ISMET NANUSHI
ISMET NANUSHI JOINT HIGH SCHOOL

FAZA E PROJEKTIT / *PROJECT PHASE*

PROJEKT ZBATIMI
IMPLEMENTATION DESIGN

PROJEKTI ARKITEKTONIK / *ARCHITECTURAL DESIGN*

Ark. Iva MEZEZI
Nr.Lic.A.0831/3

PROJEKTI KONSTRUKTIV / *STRUCTURAL DESIGN*

Ing.Arben KASO
Nr.Lic.K.0490/4

EKSPERT PER MATERIALET / *MATERIAL EXPERT*

Ing.Rafael KOTE
Nr.Lic.H/.T.0129/6

PROJEKTI HIDROSANITAR / *MUNICIPAL DESIGN*

Ing.Petrit HOXHAJ
Nr.Lic.H/T.0130/3

PROJEKTI ELEKTRIK / *ELECTRICAL DESIGN*

Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / *TITLE OF DESIGN*

SKEDA E DRITAREVE
WINDOWS

GUSHT 2020
AUGUST 2020

NR.FLETES / *DRAWING No.*

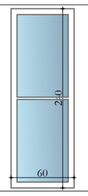
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VULA / *STAMP*

SKEDA E VETRATAVE

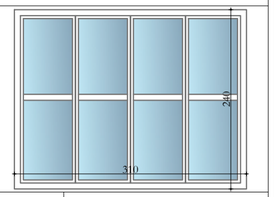
FIXED GLASS

DRITARE E JASHTME	V1
SASIA:	6+0+0+0=6



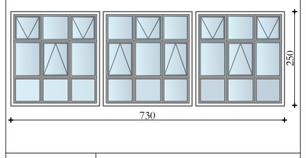
DIMENSIONET	60 x 240 cm
MATERIALI	VETRATE DUROPLAST ME DOPIO XHAM
POZICIONIMI	*KATI PERDHE*
SHENIME	XHAM I TEMPERUAR

DRITARE E JASHTME	V2
SASIA:	1+0+0+0=1



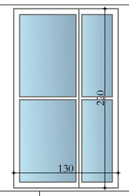
DIMENSIONET	310 x 273 cm
MATERIALI	VETRATE DUROPLAST ME DOPIO XHAM
POZICIONIMI	KATI PERDHE
SHENIME	XHAM I TEMPERUAR

DRITARE E JASHTME	D3'
SASIA:	0+1+1+0=2



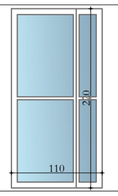
DIMENSIONET	730x 250 cm
MATERIALI	DRITARE DUROPLAST ME DOPIO XHAM
POZICIONIMI	*KATI I PARE DHE I DYTE*
SHENIME	XHAM I TEMPERUAR

DRITARE E JASHTME	V4
SASIA:	0+0+0+1=1



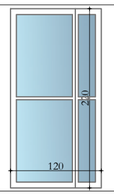
DIMENSIONET	130x 220 cm
MATERIALI	VETRATE DUROPLAST ME DOPIO XHAM
POZICIONIMI	*KATI 1 TRETE*
SHENIME	XHAM I TEMPERUAR

DRITARE E JASHTME	V5
SASIA:	2+0+0+1=3



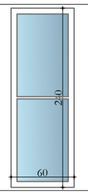
DIMENSIONET	110 x 220cm
MATERIALI	VETRATE DUROPLAST ME DOPIO XHAM
POZICIONIMI	*KATI PERDHE DHE I TRETE*
SHENIME	XHAM I TEMPERUAR

DRITARE E JASHTME	V6
SASIA:	1+0+0+0=1



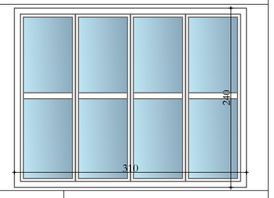
DIMENSIONET	120 x 220 cm
MATERIALI	VETRATE DUROPLAST ME DOPIO XHAM
POZICIONIMI	*KATI PERDHE*
SHENIME	XHAM I TEMPERUAR

EXTERNAL WINDOW	V1
QUANTITY:	6+0+0+0=6



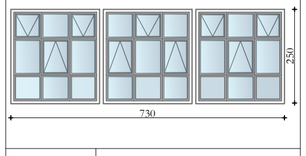
DIMENSIONS	60 x 240 cm
MATERIALS	*PVC FASTENINGS WITH GLASSES*
POSITION	*GROUND FLOOR*
ADDITIONAL NOTES	*DUROPLAST TEMPERED GLASS WINDOW*

EXTERNAL WINDOW	V2
QUANTITY:	1+0+0+0=1



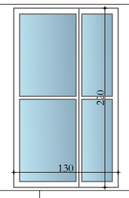
DIMENSIONS	310 x 240 cm
MATERIALS	*PVC FASTENINGS WITH GLASSES*
POSITION	*GROUND FLOOR*
ADDITIONAL NOTES	*DUROPLAST TEMPERED GLASS WINDOW*

EXTERNAL WINDOW	D3'
QUANTITY:	0+1+1+0=2



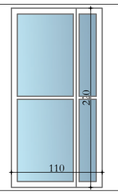
DIMENSIONS	730x 250cm
MATERIALS	*PVC FASTENINGS WITH GLASSES*
POSITION	*FIRST AND SECOND FLOOR*
ADDITIONAL NOTES	*DUROPLAST TEMPERED GLASS WINDOW*

EXTERNAL WINDOW	V4
QUANTITY:	0+0+0+1=1



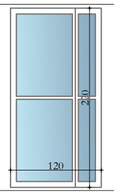
DIMENSIONS	130x 220 cm
MATERIALS	*PVC FASTENINGS WITH GLASSES*
POSITION	*THIRD FLOOR*
ADDITIONAL NOTES	*DUROPLAST TEMPERED GLASS WINDOW*

EXTERNAL WINDOW	V5
QUANTITY:	2+0+0+1=3



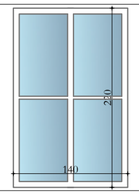
DIMENSIONS	110 x 220cm
MATERIALS	*PVC FASTENINGS WITH GLASSES*
POSITION	*GROUND AND THIRD FLOOR*
ADDITIONAL NOTES	*DUROPLAST TEMPERED GLASS WINDOW*

EXTERNAL WINDOW	V6
QUANTITY:	1+0+0+0=1



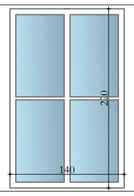
DIMENSIONS	120 x 220 cm
MATERIALS	*PVC FASTENINGS WITH GLASSES*
POSITION	*GROUND FLOOR*
ADDITIONAL NOTES	*DUROPLAST TEMPERED GLASS WINDOW*

DRITARE E JASHTME	V7
SASIA:	1+0+0+0=1



DIMENSIONET	140 x 220 cm
MATERIALI	DRITARE DUROPLAST ME DOPIO XHAM
POZICIONIMI	*KATI PERDHE*
SHENIME	XHAM I TEMPERUAR

EXTERNAL WINDOW	V7
QUANTITY:	1+0+0+0=1



DIMENSIONS	140 x 220 cm
MATERIALS	*PVC FASTENINGS WITH GLASSES*
POSITION	*GROUND FLOOR*
ADDITIONAL NOTES	*DUROPLAST TEMPERED GLASS WINDOW*

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SHENIME TEKNIKE / *TECHNICAL NOTES*

PROJEKTI / *PROJECT NAME*

"PERGATITJA E PROJEKTIMIT DHE SUPERVIZIONIT TE RIKONSTRUKSIONIT DHE RETROFITIT TE OBJEKTEVE TE LOTIT 1"
SHKOLLA E MESME BASHKUAR ISMET NANUSHI
"PREPARATIONS OF THE DESIGNS AND SUPERVISION FOR REPAIR AND RETROFITTING OF THE OBJECTS OF LOT 1"
ISMET NANUSHI JOINT HIGH SCHOOL

ZONA / *LOCATION*

BASHKIA DURRES
DURRES MUNICIPALITY

OBJEKTI / *PROJECT NAME*

SHKOLLA E MESME E BASHKUAR ISMET NANUSHI
ISMET NANUSHI JOINT HIGH SCHOOL

FAZA E PROJEKTIT / *PROJECT PHASE*

PROJEKT ZBATIMI
IMPLEMENTATION DESIGN

PROJEKTI ARKITEKTONIK / *ARCHITECTURAL DESIGN*
Ark. Iva MEZEZI
Nr.Lic.A.0831/3

PROJEKTI KONSTRUKTIV / *STRUCTURAL DESIGN*
Ing.Arben KASO
Nr.Lic.K.0490/4

EKSPERT PER MATERIALET / *MATERIAL EXPERT*
Ing.Rafael KOTE
Nr.Lic.H/.T.0129/6

PROJEKTI HIDROSANITAR / *MUNICIPAL DESIGN*
Ing.Petrit HOXHAJ
Nr.Lic.H/T.0130/3

PROJEKTI ELEKTRIK / *ELECTRICAL DESIGN*
Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / *TITLE OF DESIGN*

SKEDA E VETRATAVE
FIXED GLASS

GUSHT 2020
AUGUST 2020

NR.FLETES / *DRAWING No.*

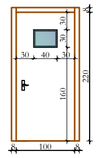
A-61

VULA / *STAMP*

SKEDA E DYERVE

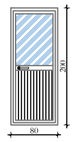
DOORS

DERE E BRENDSHME	D1
SASIA:	19+15+15+11=60



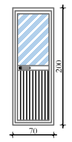
DIMENSIONET	100 x 220cm
MATERIALE	DERE DRU LISI ME DRITARE XHAMI
POZICIONIMI	KATI PERDHE,I PARE,I DYTE DHE I TRETE

DERE E BRENDSHME	D2
SASIA:	16+5+5+5=31



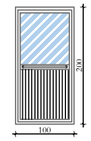
DIMENSIONET	80 x 200 cm
MATERIALE	DERE DURALUMINI ME XHAM
POZICIONIMI	KATI PERDHE,I PARE,I DYTE DHE I TRETE

DERE E BRENDSHME	D3
SASIA:	28+17+17+17=79



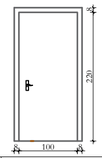
DIMENSIONET	70 x 200cm
MATERIALE	DERE DURALUMINI ME XHAM
POZICIONIMI	KATI PERDHE,I PARE,I DYTE DHE I TRETE

DERE E BRENDSHME	D4
SASIA:	3+2+2+2=9



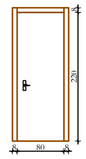
DIMENSIONET	100 x 200cm
MATERIALE	DERE DURALUMINI ME XHAM ME DOREZE ANTIPANIK NE ANEN E BRENDSHME
POZICIONIMI	KATI PERDHE,I PARE,I DYTE DHE I TRETE

DERE E JASHTME	D5
SASIA:	7+2+2+2=13



DIMENSIONET	100 x 220 cm
MATERIALE	DERE METALI, ZJARRDURUESE
POZICIONIMI	KATI PERDHE,I PARE,I DYTE DHE I TRETE

DERE E BRENDSHME	D6
SASIA:	1+3+3+2=9



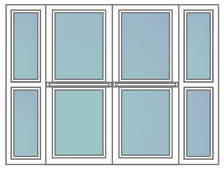
DIMENSIONET	80 x 220cm
MATERIALE	DERE DRU LISI
POZICIONIMI	KATI PERDHE,I PARE,I DYTE DHE I TRETE

DERE E BRENDSHME	D7
SASIA:	1



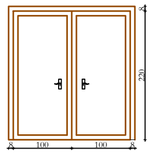
DIMENSIONET	130 x 220 cm
MATERIALE	DERE XHAMI
POZICIONIMI	KATI I DYTE

DERE E JASHTME	D8
SASIA:	4+1+2=8



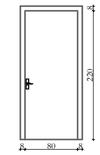
DIMENSIONET	200 x 240 cm
MATERIALE	DERE XHAMI
POZICIONIMI	KATI PERDHE,I PARE DHE I TRETE

DERE E JASHTME	D9
SASIA:	1



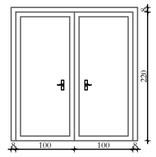
DIMENSIONET	200 x 220cm
MATERIALE	DERE METALI ZJARRDURUESE
POZICIONIMI	KATI PERDHE / PALESTER

DERE E JASHTME	D10
SASIA:	1



DIMENSIONET	80 x 220 cm
MATERIALE	DERE METALI, ZJARRDURUESE
POZICIONIMI	KATI PERDHE/ DHOMA E SIGURISE

DERE E JASHTME	D11
SASIA:	1



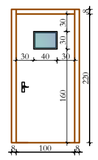
DIMENSIONET	200 x 220cm
MATERIALE	DERE METALI ZJARRDURUESE
POZICIONIMI	KATI PERDHE / PALESTER

DERE E JASHTME	D12
SASIA:	1



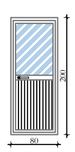
DIMENSIONET	100 x 220cm
MATERIALE	DERE XHAMI
POZICIONIMI	KATI PERDHE / LAB.INFORMATIKES

EXTERNAL DOOR	D1
QUANTITY:	19+15+15+11=60



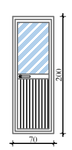
DIMENSIONS	100 x 220cm
MATERIALS	OAK WOOD DOOR WITH GLASS WINDOWS
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR

INTERNAL DOOR	D2
QUANTITY:	16+5+5+5=31



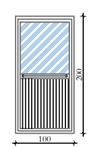
DIMENSIONS	80 x 200 cm
MATERIALS	ALUMINUM DOOR WITH GLASS
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR

INTERNAL DOOR	D3
QUANTITY:	28+17+17+17=79



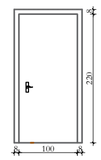
DIMENSIONS	70 x 200cm
MATERIALS	ALUMINUM DOOR WITH GLASS
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR

EXTERNAL DOOR	D4
QUANTITY:	3+2+2+2=9



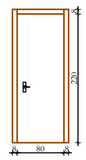
DIMENSIONS	100 x 200cm
MATERIALS	ALUMINUM DOOR WITH GLASS WITH EMERGENCY HANDLE FROM INSIDE
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR

INTERNAL DOOR	D5
QUANTITY:	7+2+2+2=13



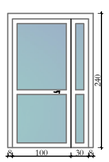
DIMENSIONS	100 x 220 cm
MATERIALS	METAL DOOR
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR

INTERNAL DOOR	D6
QUANTITY:	1+3+3+2=9



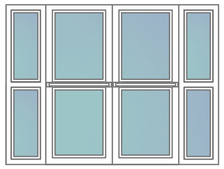
DIMENSIONS	80 x 220cm
MATERIALS	OAK WOOD DOOR
POSITION	GROUND,FIRST,SECOND AND THIRD FLOOR

INTERNAL DOOR	D7
QUANTITY:	1



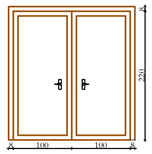
DIMENSIONS	130 x 220 cm
MATERIALS	GLASS DOOR
POSITION	SECOND FLOOR

EXTERNAL DOOR	D8
QUANTITY:	4+1+2=8



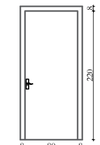
DIMENSIONS	200 x 220 cm
MATERIALS	GLASS DOOR
POSITION	GROUND,FIRST AND THIRD FLOOR

INTERNAL DOOR	D9
QUANTITY:	1



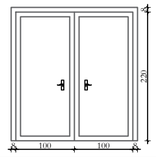
DIMENSIONS	200 x 220cm
MATERIALS	METAL DOOR
POSITION	GROUND FLOOR / GYM

EXTERNAL DOOR	D10
QUANTITY:	1



DIMENSIONS	80 x 220 cm
MATERIALS	METAL DOOR
POSITION	GROUND FLOOR / SECURITY ROOM

EXTERNAL DOOR	D11
QUANTITY:	1



DIMENSIONS	200 x 220cm
MATERIALS	DERE METALI ZJARRDURUESE
POSITION	KATI PERDHE / PALESTER

EXTERNAL DOOR	D12
QUANTITY:	2



DIMENSIONS	100 x 220cm
MATERIALS	GLASS DOOR
POSITION	GROUND FLOOR / TECH.LAB

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PROJEKTI ELEKTRIK / *ELECTRICAL DESIGN*
Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / *TITLE OF DESIGN*

SKEDA E DYERVE
DOORS

GUSHT 2020
AUGUST 2020

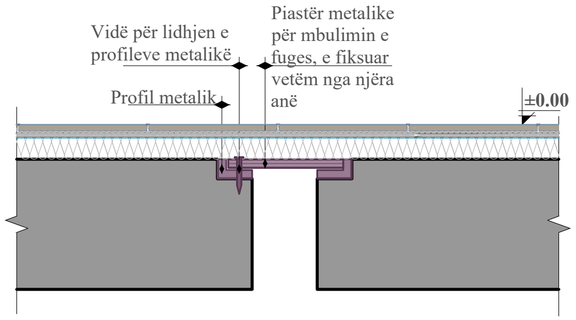
NR.FLETES / *DRAWING No.*

A-62

VULA / *STAMP*

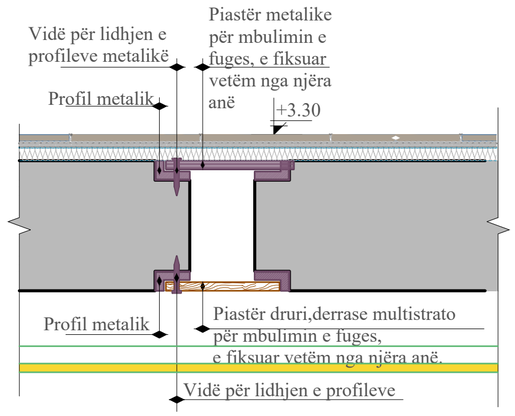
DETAJE
DETAILS

DETAJI I FUGES "F-1"



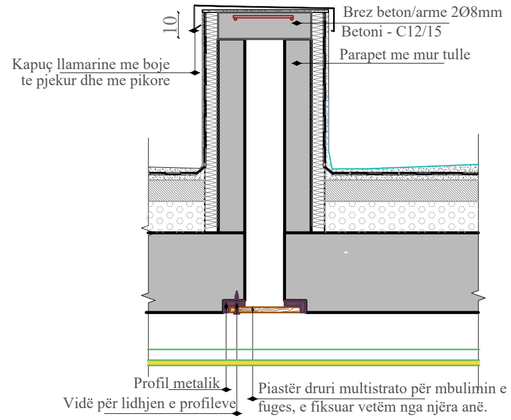
SH 1:15

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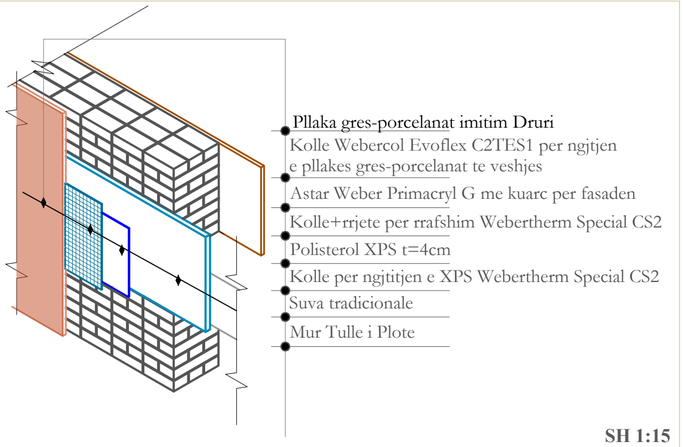
SH 1:15

DETAJI I FUGES "F-3"



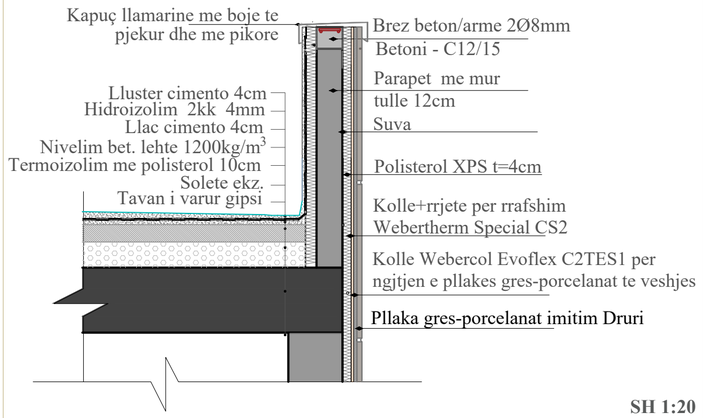
SH 1:20

DETAJI I SHTRESAVE TE MURIT PLLAKA ME IMITIM DRURI "M-15"



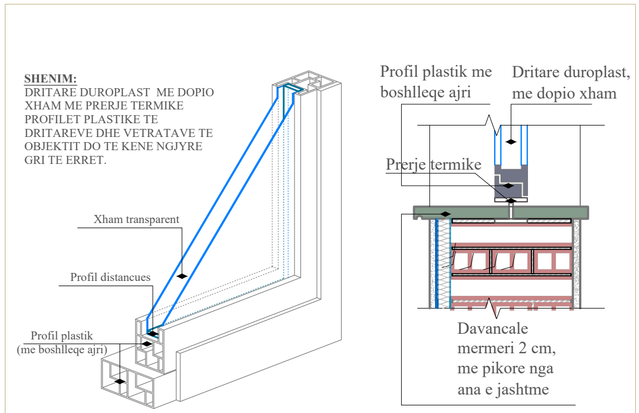
SH 1:15

DETAJI I PARAPETIT "M-7"



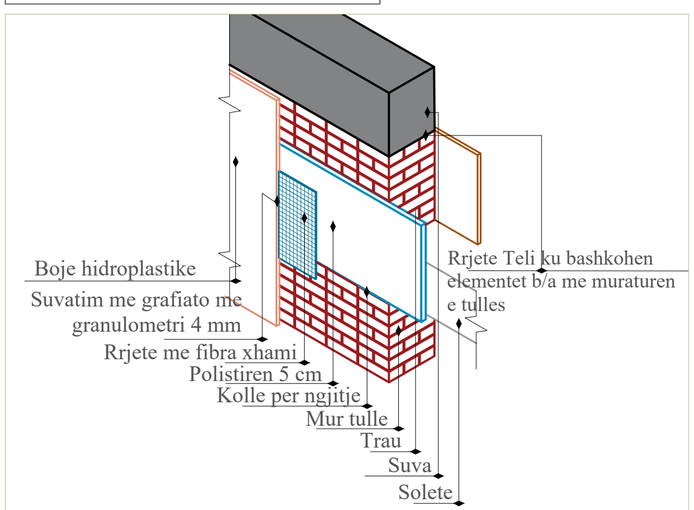
SH 1:20

DETAJI I DRITAREVE DUROPLAST "A-1"

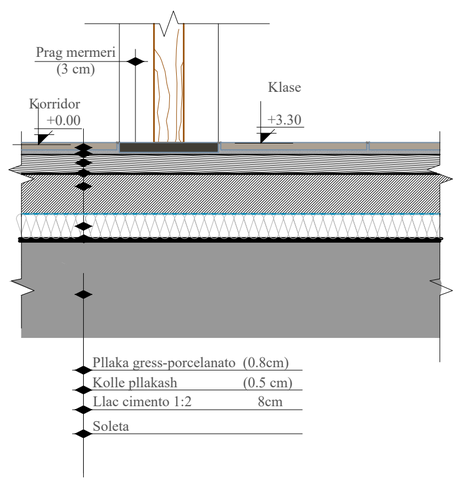


SH 1:15

DETAJI I SHTRESAVE TE MURIT "M-1"

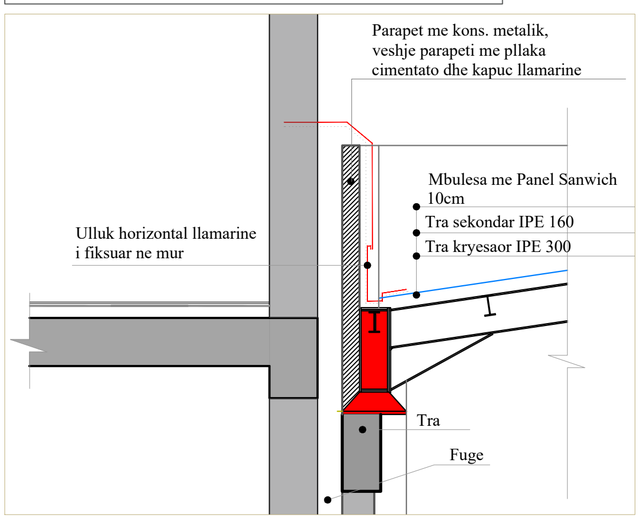


DETAJI I PRAGUT TE DERES "A-2"



SH 1:15

DETAJI I PARAPETIT TE PALESTRES + FUGE "F-5"



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Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / *TITLE OF DESIGN*
DETAJE
DETAILS

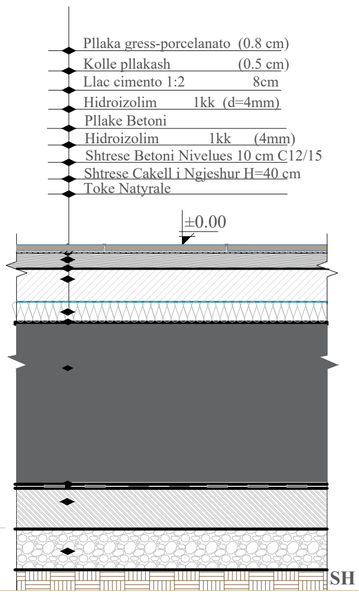
GUSHT 2020
AUGUST 2020

NR.FLETES / *DRAWING No.*
A-63

VULA / *STAMP*

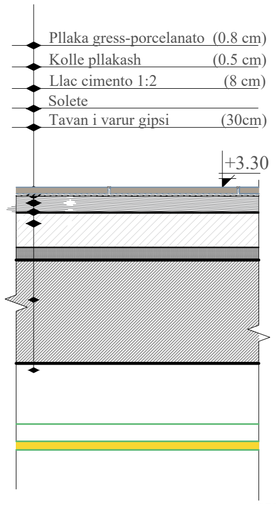
DETAJE
DETAILS

DETAJI I SHTRESAVE TE PODRUMIT "S-1"



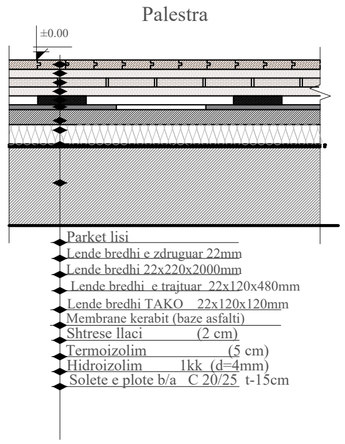
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DETAJI I SHTRESAVE TE SOLETES SE NDERKATIT "S-2"



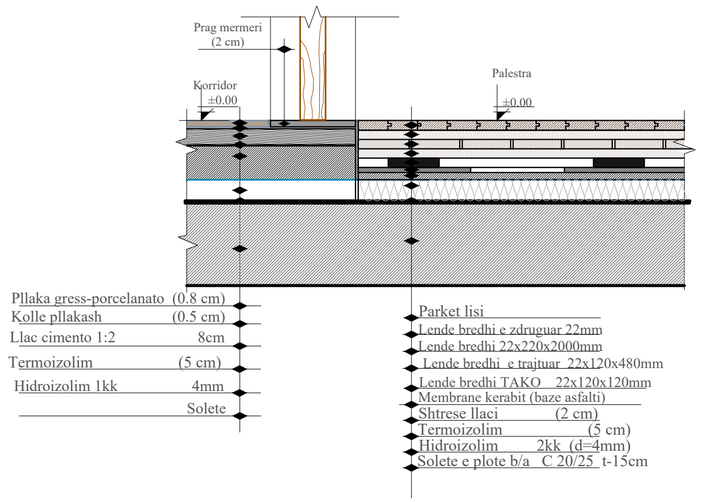
SH 1:15

DETAJI I SHTRESAVE TE PALESTRES "S-3"



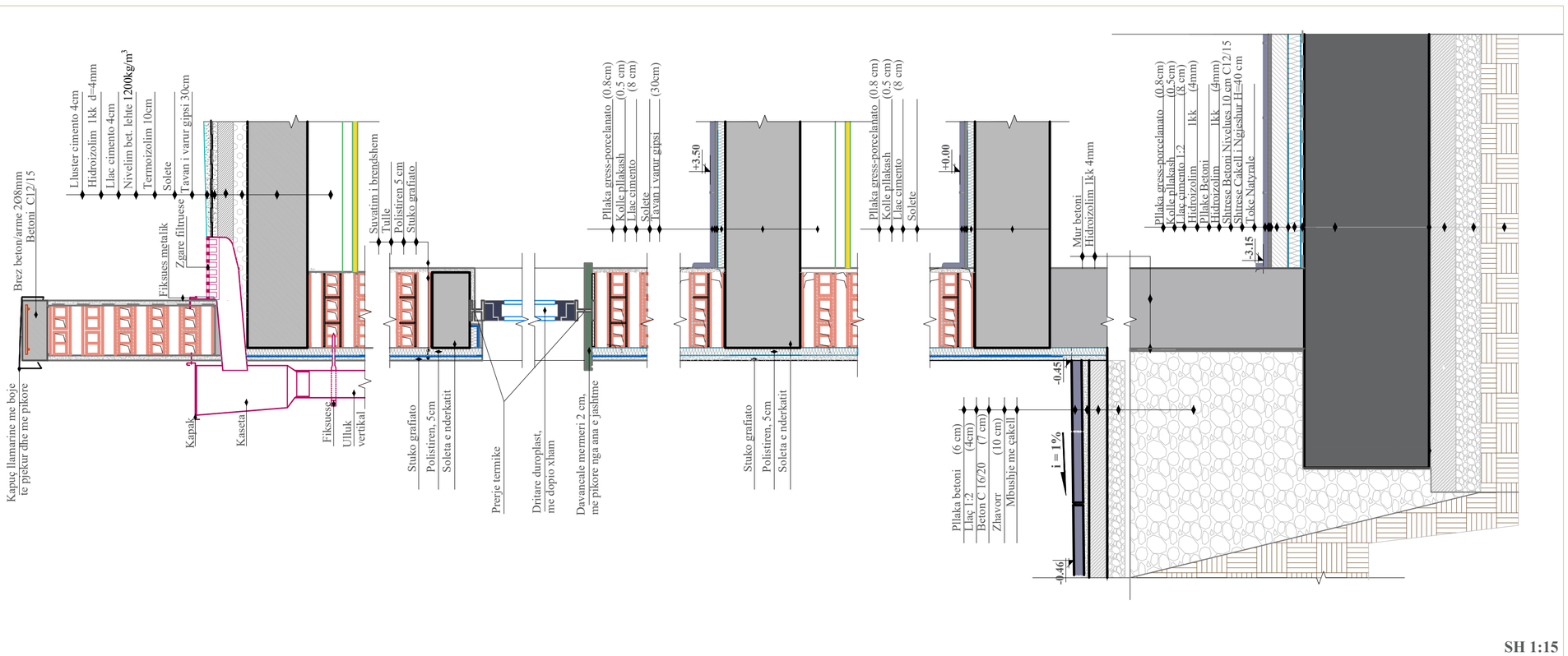
SH 1:15

DETAJI I SHTRESAVE TE PALESTRES "A-7"



SH 1:15

DETAJI I PRERJES SE MURIT TE JASHTEM "T-1"



SH 1:15

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Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / *TITLE OF DESIGN*
DETAJE
DETAILS

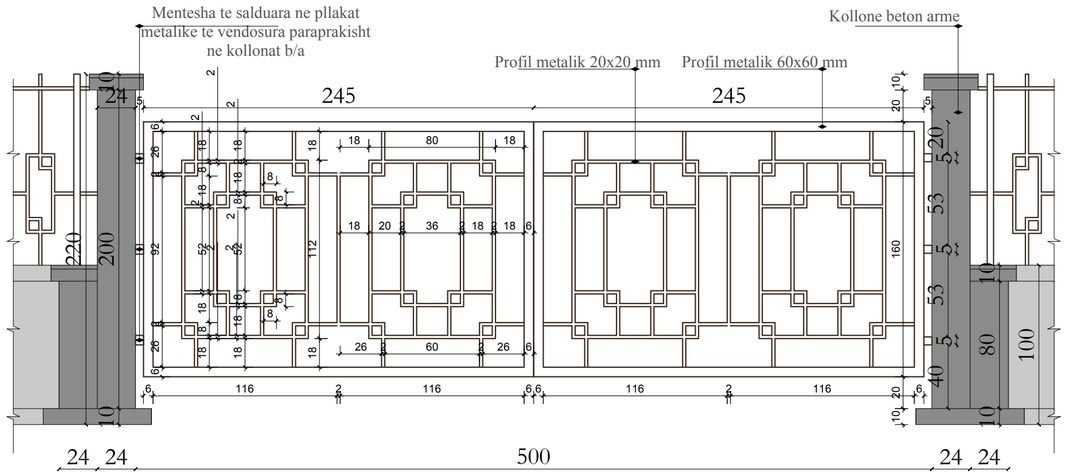
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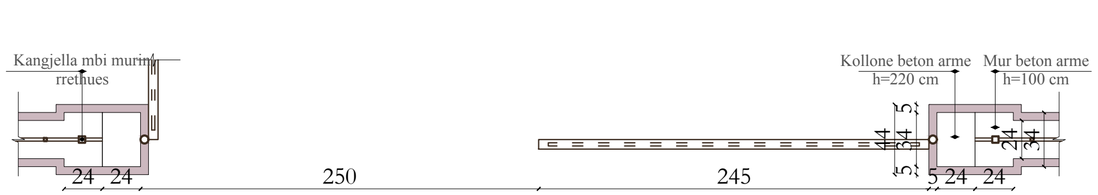
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A-64

VULA / *STAMP*

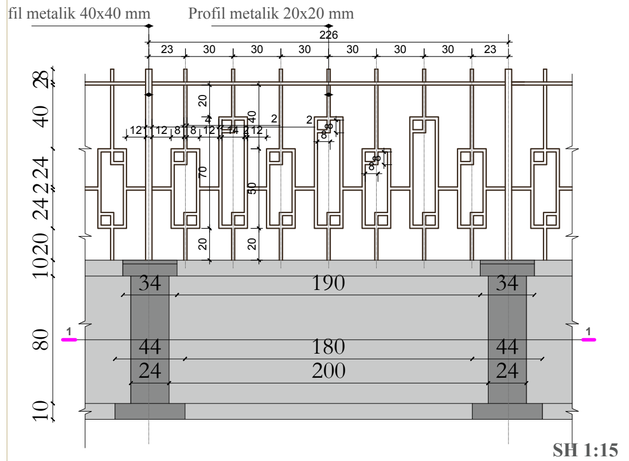
DETAJE
DETAILS

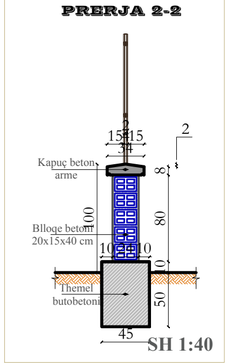
DETAJI I RRETHIMIT "D-2"

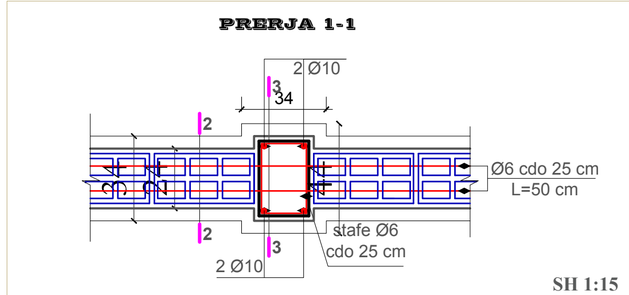


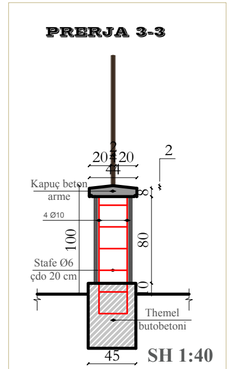


SH 1:15

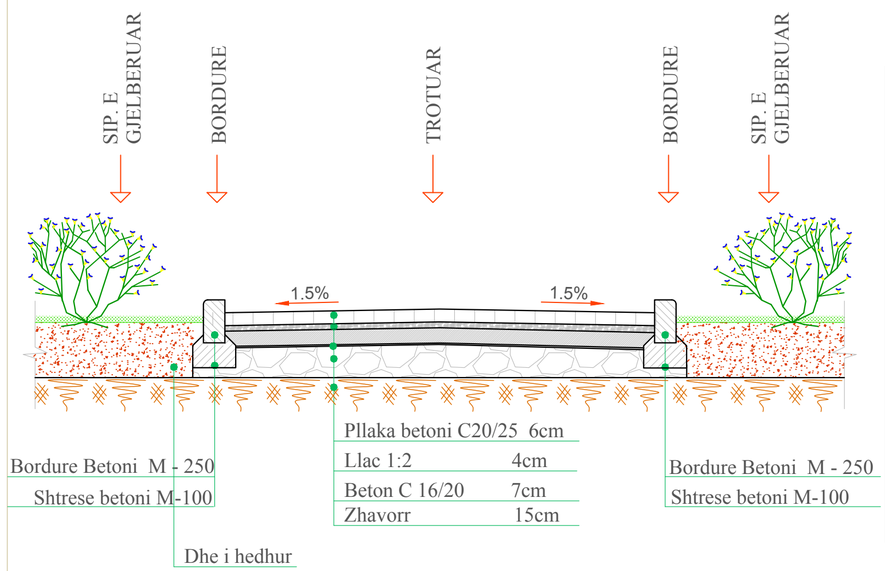








DETAJI I TROTUARIT "D-3"

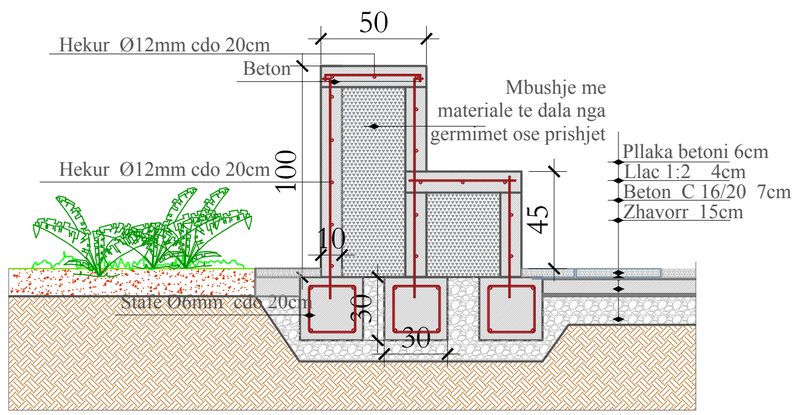


SHENIM:

1. Nen bordurat, per te bere mbeshtetjen dhe fiksimin e tyre do vendoset nje shtrese betoni M-100.
2. Per realizimin e tyre e rrugicave te brendshme do vendosen bordura konturuese 10x20cm si dhe shtresat perkatese, sic jepen ne prerjen tip te vizatuar mesiper.

SH 1:40

DETAJI I SHKALLARES TE BETONIT "D-9"



SH 1:30

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Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / *TITLE OF DESIGN*
DETAJE
DETAILS

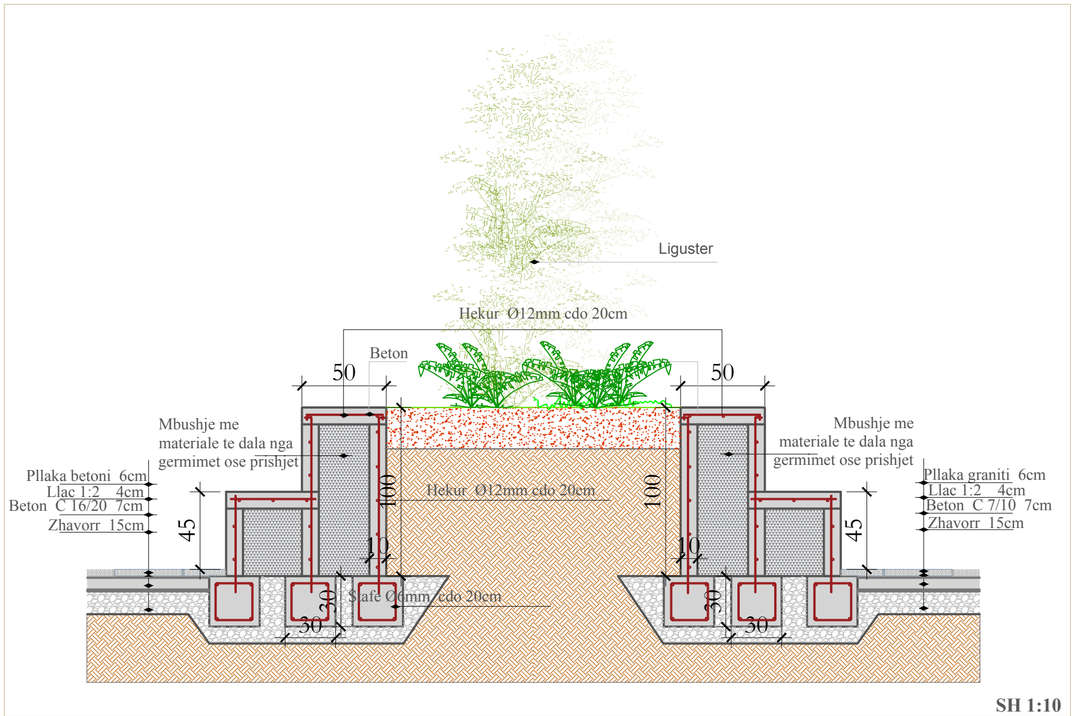
GUSHT 2020
AUGUST 2020

NR.FLETES / *DRAWING No.*
A-65

VULA / *STAMP*

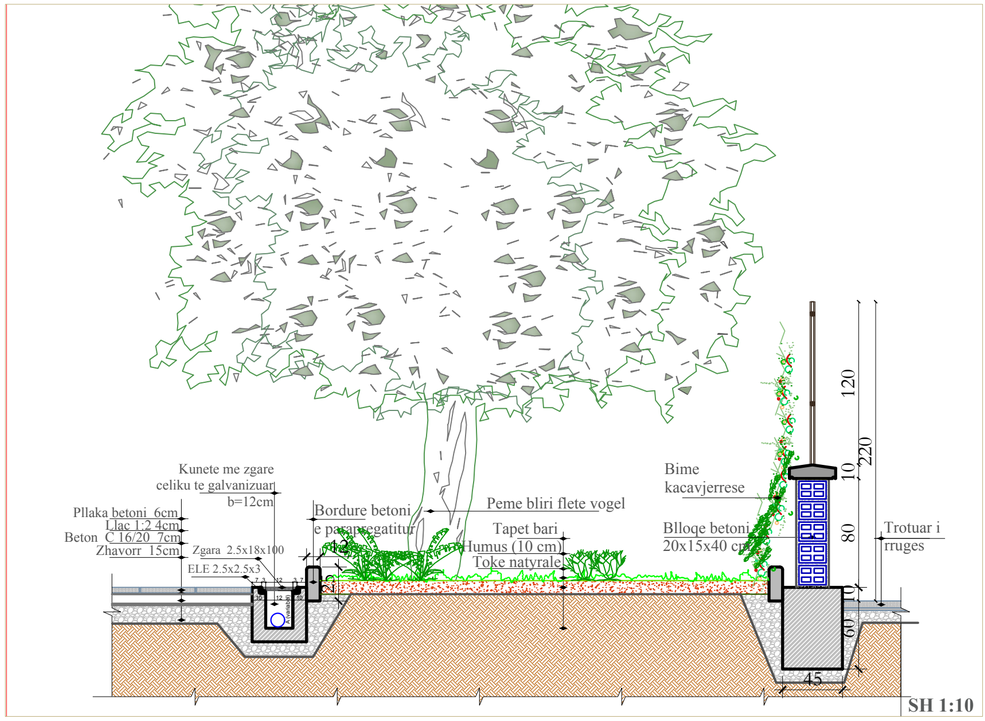
DETAJE
DETAILS

DETAJI "D-10"



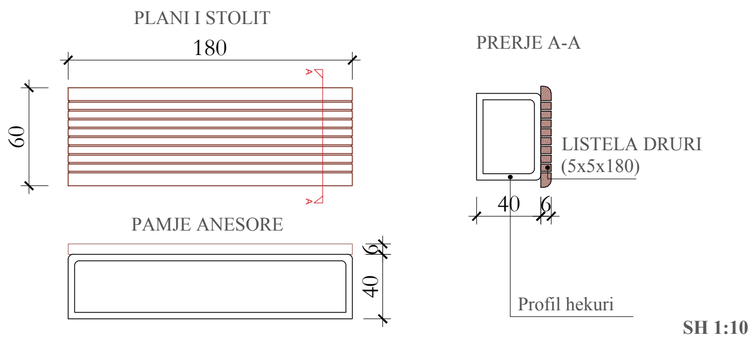
SH 1:10

DETAJI I GJELBERIMIT "D-5"



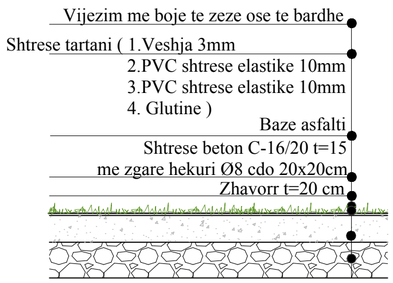
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DETAJI I STOLIT "D-1"



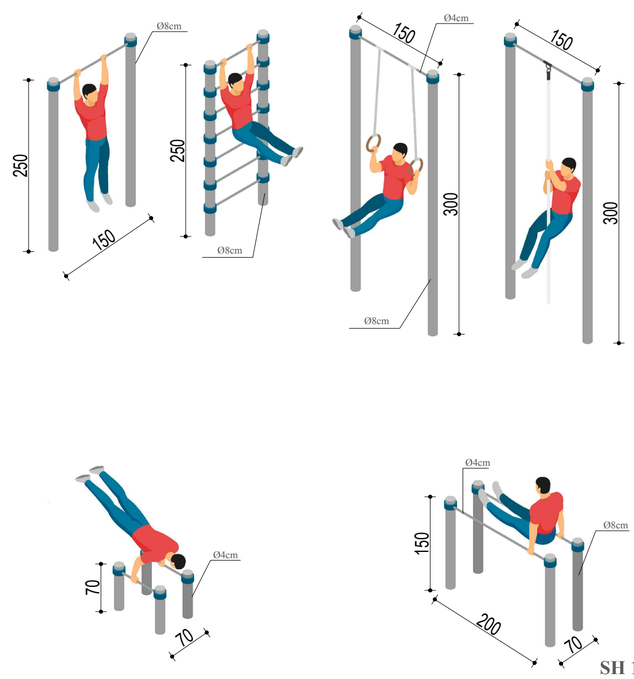
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DETAJI I SHTRESAVE TE FUSHES SPORTIVE "D-11"



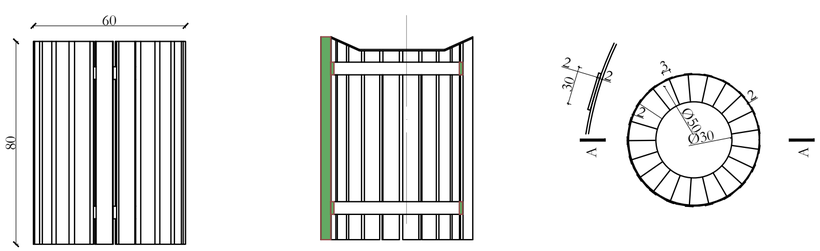
SH 1:10

PAJISJE TE GJIMNASTIKES



SH 1:50

DETAJI I STOLIT "D-6"



SHENIM :

Koshi do te pergatitet me elemente metalike me spesor 2mm, te fiksuar ne dy unaza metalike te vendosura ne anen e brendshme te koshit , te spostuara 15cm nga skajet. Fiksimi i elementeve do te realizohet me saldim. Pjesa e anesore do funksionoje si kapak me menteshe.
Brenda koshit do vendost nje kosh tjeter me llamarine te zinkuar dhe me vrima Ø5mm te vendosura çdo 3cm.

SH 1:10

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Nr.Lic.A.0831/3

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Nr.Lic.K.0490/4

EKSPERT PER MATERIALET / *MATERIAL EXPERT*
Ing.Rafael KOTE
Nr.Lic.H/.T.0129/6

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Ing.Petrit HOXHAJ
Nr.Lic.H/T.0130/3

PROJEKTI ELEKTRIK / *ELECTRICAL DESIGN*
Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / *TITLE OF DESIGN*
DETAJE
DETAILS

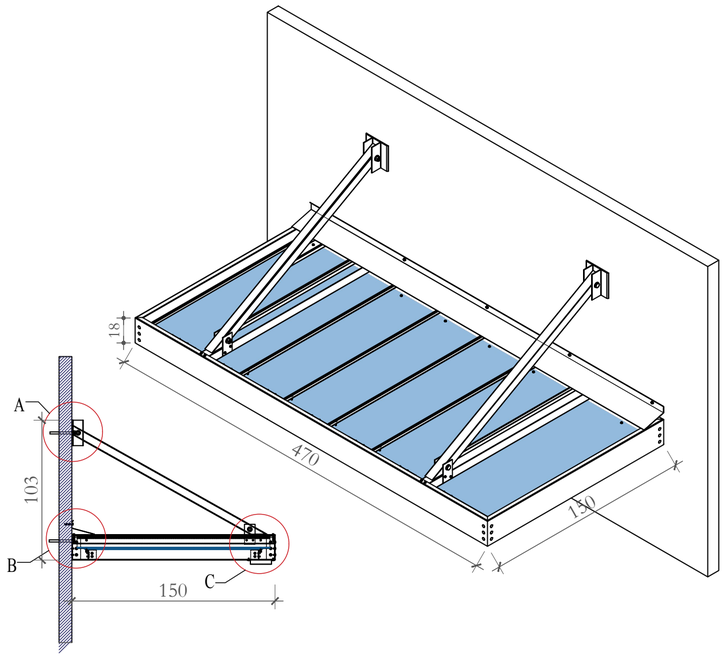
GUSHT 2020
AUGUST 2020

NR.FLETES / *DRAWING No.*
A-66

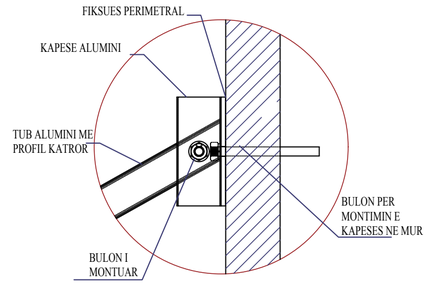
VULA / *STAMP*

DETAJE
DETAILS

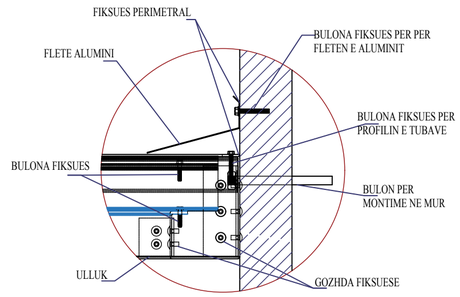
DETAJI I STREHES "A-3"



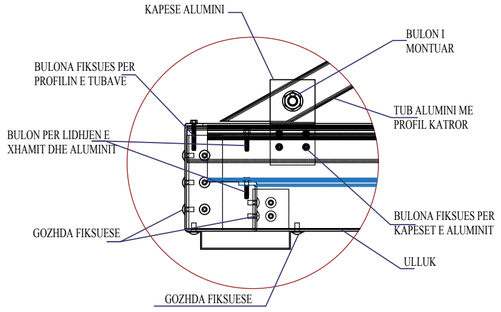
SH 1:20



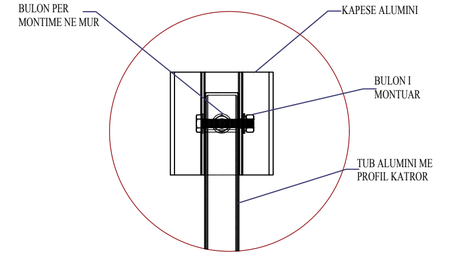
SH 1:5



SH 1:5

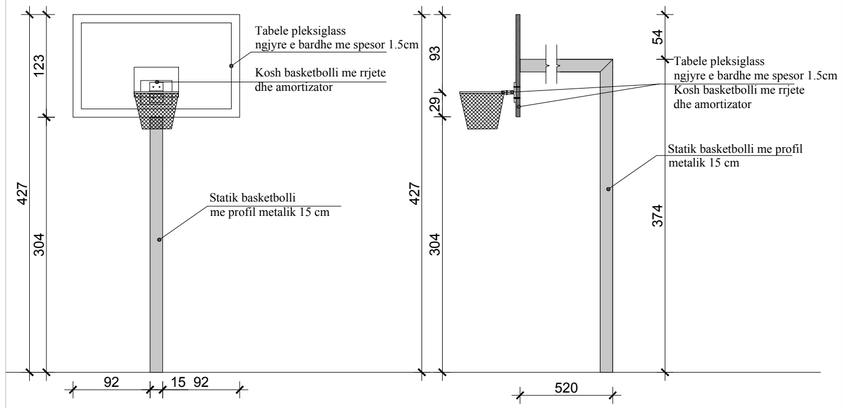


SH 1:5



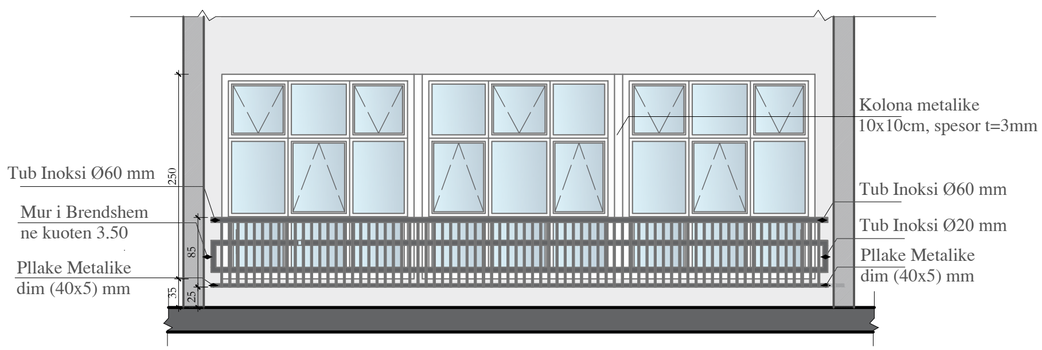
SH 1:5

DETAJI I KOSHIT TE BASKETBOLLIT



SH 1:15

DETAJI I KANGJELLAVE "H-2"



SH 1:15

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Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / *TITLE OF DESIGN*
DETAJE
DETAILS

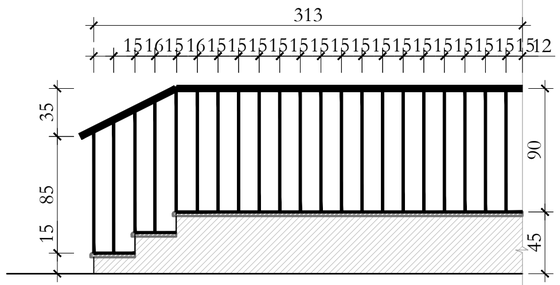
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NR.FLETES / *DRAWING No.*
A-67

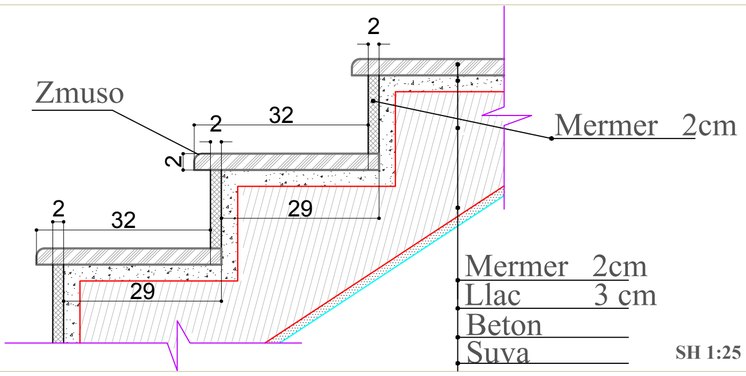
VULA / *STAMP*

DETAJE
DETAILS

DETAJI I SHKALLEVE TE JASHTME "SH-1"

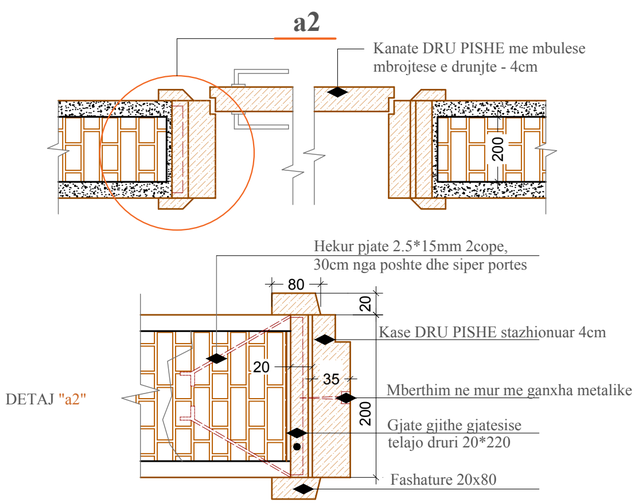


SH 1:25



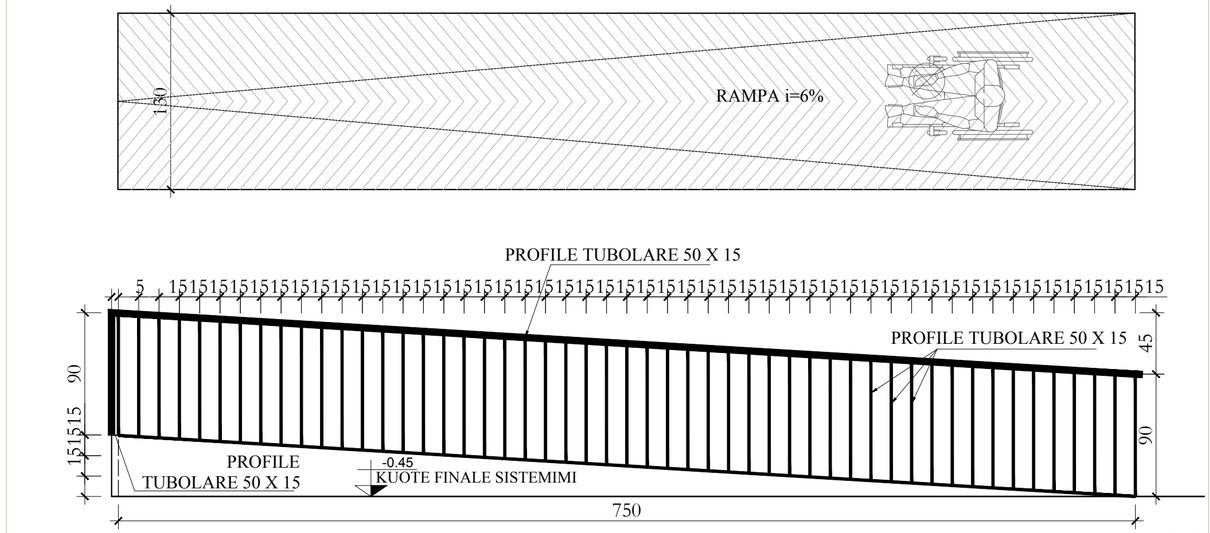
SH 1:25

DETAJI I PRAGUT TE DERES "a-2"



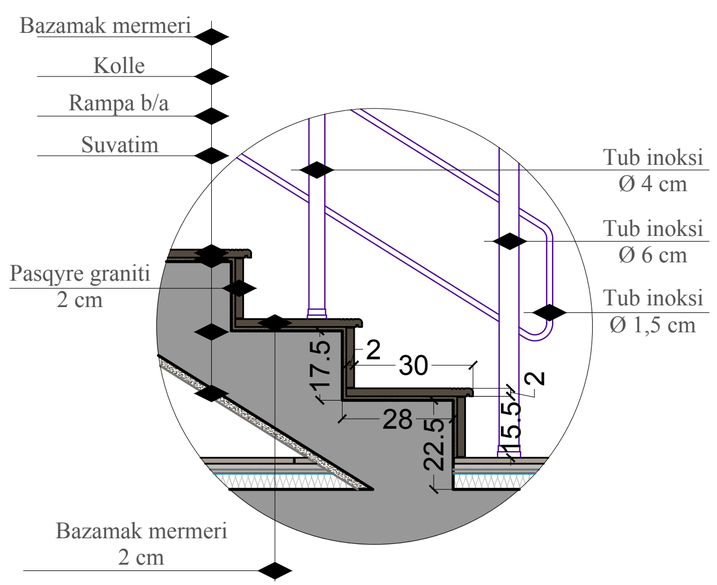
SH 1:10

DETAJI I RAMPES PER P.A.K "R-1"

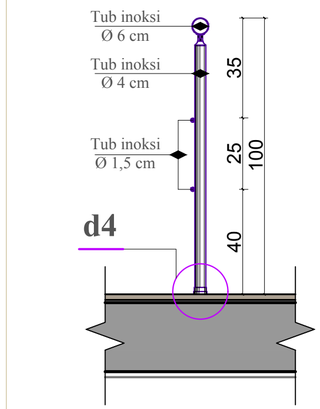


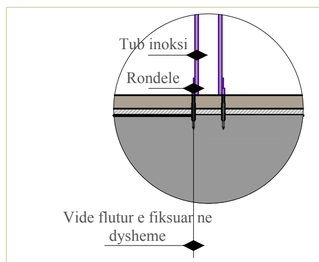
SH 1:10

DETAJI I SHKALLEVE TE BRENDSHME "S-3"



SH 1:10





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DETAJE
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