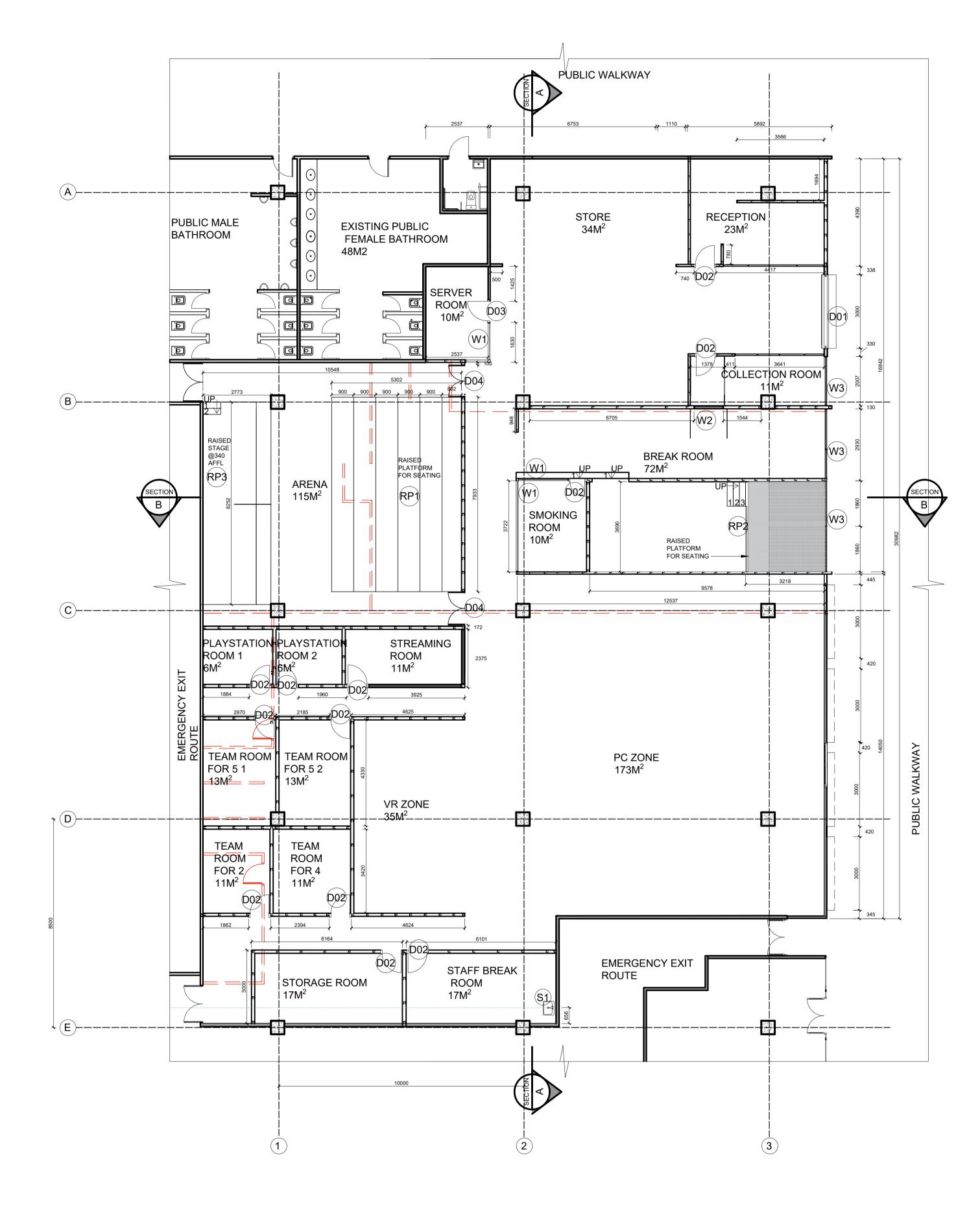
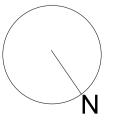


	SITE PLAN NOTES: THIS SITE PLAN IS INTENDED LAYOUT OF THE MALL AND ITS THE DIMENSIONS AND POSITIC ENTIRELY TO SCALE AND SHOU THE PLAN INCLUDES INDICAT PARKING AREAS, AND PEDE MEASUREMENTS MAY DIFFER. ALL INFRASTRUCTURE ELEM SYSTEMS, ETC.) SHOWN ARE CROSS-REFERENCED WITH TEC ANY FUTURE DEVELOPMENTS	SURROUNDINGS. DNING OF ELEMEN ILD BE VERIFIED OF TIVE LOCATIONS STRIAN PATHWA ENTS (UTILITY LI APPROXIMATE A CHNICAL SURVEYS OR ADJUSTMENT	TS MAY NOT BE N-SITE. DF ENTRANCES, 'S, BUT EXACT NES, DRAINAGE ND SHOULD BE 'S TO THE SITE
	PLAN MAY AFFECT THE FINAL REVIEWED DURING THE DETAIL		
RADOCK			
FROM O	Revision table A First draft B Addition of parking lines at Image: Second stress of the second str	nd more detail	Date 27.08.2024 22.10.2024
	Student logo Beti Desi Student name F. Betül Soncu,2 Subject BACT6Y4 Project title HEADSHOT A SHOPPING M. Drawing title SITE PLAN Date submitted 22, 10, 2024	20049869 RENA- THE ALL	Total pages
	22.10.2024 Scale 1:500 Assessed by	1 Drawing number 100 Result	12 Revision B



ALTERATIONS PLAN 1:100

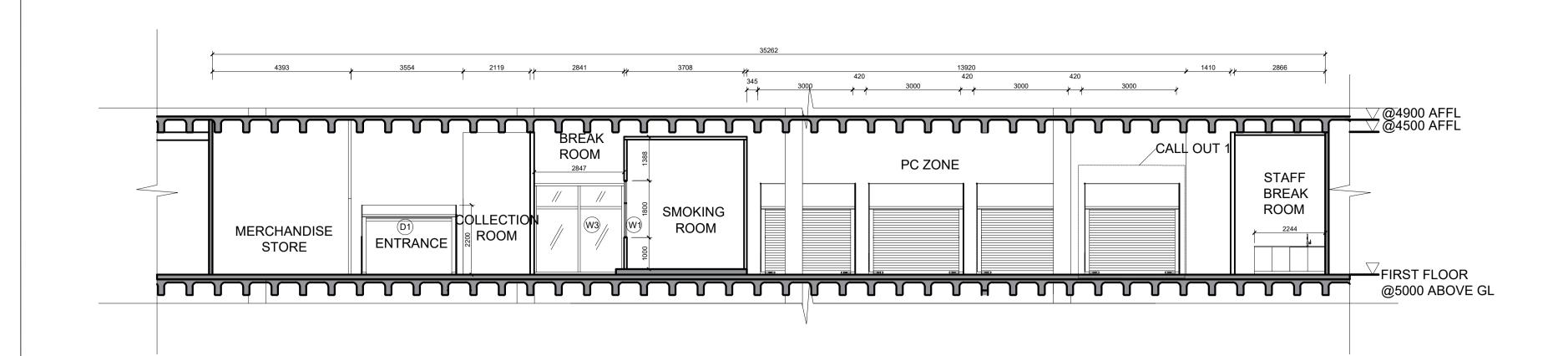


WALL A		TION LEGEND		GENERAL NOTES 1.ORIGINAL PLANS OBTAIN MANAGEMENT.		
SYMBOL	DES	CRIPTION		2.THIS PLAN IS THE ALTER DESIGNER. 3.MAIN ACCESS DEMOLISHE 4.ALL NEW BUILDING WORK	D AND MOVED AS PER TO COMPLY WITH NAT	PLAN.
	90MM DRYWALL FR HOUR FIRE RATED D 63,5MM TOP AND E GALVANISED DONI CENTRES. STUDS CL 12,5MM TAPER EDG	DRYWALL TO U/SIDE OF SLAB: OM FLOOR TO U/S OF SLAB. HALF RYWALL PARTITION. CONSISTS OF: BOTTOM TRACK WITH 63,5MM V ULTRASTEEL STUDS @ 400MM AD ON BOTH SIDES WITH 1 LAYER & GYPSUM BOARD FIXED WITH CREWS SPACED AT 220MM CENTRES.		REGULATIONS STIPULATED 6. ALL LEVELS AND DI WORK ON SITE COMMENCE 7.SETTING OUT MUST BE DESIGNER BEFORE WORK O 8.ALL GLASS TO BE LAMIN, 6MM THICK. 9.ALL DIMENSIONS ARE SCA 10.ANY DISCREPANCIES MU IMMEDIATELY.	MENSIONS TO BE CH S. CHECKED AND APP ON SITE COMMENCES. ATED SAFETY GLASS LED AS PER DRAWING	Roved by Th Of Minimum C
<u> </u>	ACOUSTIC BOA INSULATION, 3 I AND 102 STUD ACOUSTIC SEA	DRYWALL WITH 12 RD, 100 60D ACOUSTIC FLEXIBLE NOISE BARRIER SYSTEM WITH GREEN GLUE LANT BY GENESIS FIXED TO EILING AND A BRICK WALL				
	1800X900X4 ME	TAL MESH AS DIVIDER				
	DEMOLISHED V	VORK	-			
	NEW BRICK WA 220MM MASONAR AND PRIMED.	LL Y BRICK WALL TO BE PLASTERED				
	CONTROL SAFE GLASS, GLASS WITH SILICONE HAS FROSTED I AVERY DENNIS SPECIFICATION	E - LAMINATED SOUND TY GLASS, PGSMART IS FITTED TOP AND BOTTOM AND U-CHANNEL. GLASS DECAL APPLICATION BY ON REFER TO FUTHER DRAWINGS FOR DETAILING CEMENT AND U-CHANNEL				
	EXISTING WALL					
	& WINDOW					
SYMBOL	SYMBOL	DESCRIF	PTION			
D01		3000X1900 MATT CHARCOA ALUMINUM ROLLER SHUTTI 300X300 HEADPLATE.INSTA EXTERIOR BRICK WALL FRO	ER WITH ALLED IN TO			
D02		877X2100 CUSTOM MADE S DOOR CUSTOM FINISHED P LOOK WORN-OUT				
D3		900 X 2100 CHARCOAL ALU GLASS DOOR INSTALLED O AND GLASS PANELING FRO DIRECT	N TO ALUMINUM			
D4		1294X2100 POWDER COATE STEEL, FINISHED TO LOOK DOUBLE ACOUSTIC DOOR F ENGINEERS	DISTRESSED			
W1		6.76 LAMINATE ACOUSTIC PARTITION FIXED TO CEILI AND / OR DRYWALL IN THE DIMENSION STARTING FRC 2000 AFFL FROM ALUGLAS	NG, FLOOR E SHOWN DM FLOOR TILL			
W2		1200X900 6.76 LAMINATE A GLASS WINDOW @1200 AF ALUGLASS				
W3		6.76 LAMINATE ACOUSTIC WINDOW FIXED TO CEILIN / OR DRYWALL FROM CLIP SHOPFRONT ELEVATION P FURTHER DETAIL	NG, FLOOR AND 44 CHECK	Revision table		
SANITA	RY LEGEN	ID		A First draft B Updated shorefront, C Adjusted to new layo	1	<u>4.08.2024</u> 27.09.2024 17.10.2024
SYMBOL	SYMBOL	DESCRIF	PTION		<u></u>	
S1	C C C C C C C C C C C C C C C C C C C	455X390X140 STAINLESS ST UNDERMOUNT SINGLE SINF BLACK MATT FINISHED MIX ON TAP PLUMBING AND BA	K BOWL WITH TER TAP FROM	Student logo	B Betül Design	
RAISED) PLATFOR	M LEGEND		Student name F. Betül Soncu Subject	1,220049869	
SYMBOL	SYMBOL	DESCRIF	PTION		ARENA- THE	ZONE
RP1		5302X7933 RAISED PLATFO WOODEN STRUCTURE COV CARPET.REFER TO ARCHIT DETAILING FOR FURTHER II	/ERED IN TECTURAL	SHOPPING Drawing title ALTERATIONS Date submitted		Total pages
RP2		3218X3679 CUSTOM RAISED STEEL SUBSTRUCTURE AN STEEL GRATING REFER TO ARCHITECTURAL DETAILING INFORMATION	ID STAINLESS	07.10.2024 Scale 1:100	2 Drawing number	12 Revision
(RP3)		2773x8252 CUSTOM RAISED WITH TIMBER STRUCTURE SPECIFIES CARPET. REFER ARCHITECTURAL DETAILING INFORMATION	COVERED IN R TO	Assessed by	Result	-

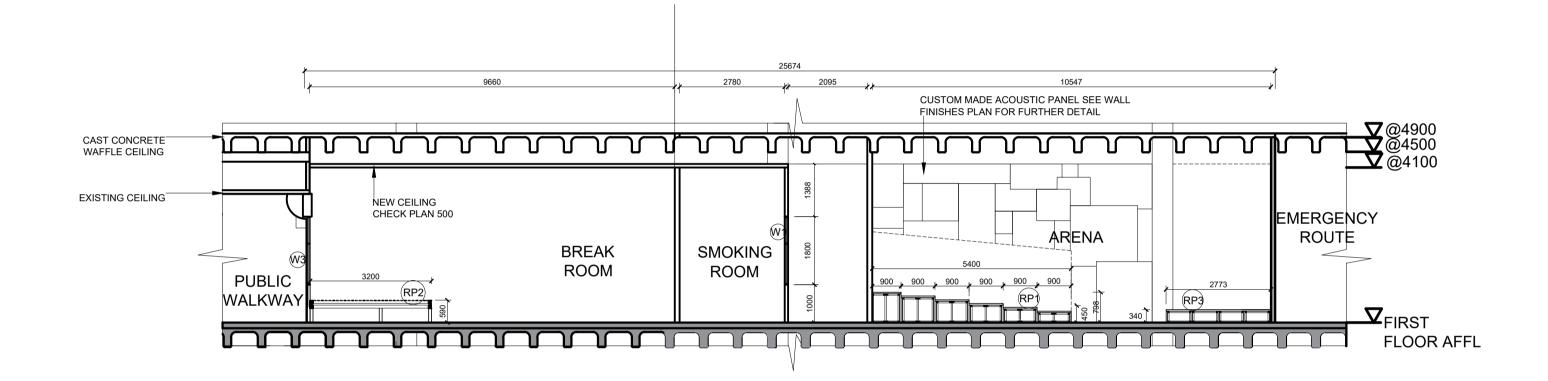
WALL A		TION LEGEND		1.0	<u>ENERAL NOTES</u> DRIGINAL PLANS OBTAINED NAGEMENT.	FROM THE ZONE	Shopping
SYMBOL	DES	CRIPTION		DE 3.M 4.A	THIS PLAN IS THE ALTERAT SIGNER. MAIN ACCESS DEMOLISHED ALL NEW BUILDING WORK TO GULATIONS STIPULATED IN	AND MOVED AS PER O COMPLY WITH NAT	PLAN.
[[]	90MM DRYWALL FR HOUR FIRE RATED D 63,5MM TOP AND B GALVANISED DONN CENTRES. STUDS CL 12,5MM TAPER EDG	DRYWALL TO U/SIDE OF SLAB: OM FLOOR TO U/S OF SLAB. HALF RYWALL PARTITION. CONSISTS OF: OTTOM TRACK WITH 63,5MM I ULTRASTEEL STUDS @ 400MM AD ON BOTH SIDES WITH 1 LAYER E GYPSUM BOARD FIXED WITH REWS SPACED AT 220MM CENTRES.		6. W0 7.5 DE 8.4 6M 9.4	ALL LEVELS AND DIME DRK ON SITE COMMENCES. SETTING OUT MUST BE O SIGNER BEFORE WORK ON ALL GLASS TO BE LAMINAT IM THICK. ALL DIMENSIONS ARE SCALE ANY DISCREPANCIES MUS MEDIATELY.	ENSIONS TO BE CH CHECKED AND APP SITE COMMENCES. TED SAFETY GLASS ED AS PER DRAWING	Roved by of minimu
<mark>с с с</mark>	ACOUSTIC BOA INSULATION, 3 F AND 102 STUD S ACOUSTIC SEAL	DRYWALL WITH 12 RD, 100 60D ACOUSTIC ELEXIBLE NOISE BARRIER SYSTEM WITH GREEN GLUE ANT BY GENESIS FIXED TO EILING AND A BRICK WALL					
	1800X900X4 ME	TAL MESH AS DIVIDER					
	DEMOLISHED W	/ORK					
	NEW BRICK WA 220MM MASONAR AND PRIMED.	LL Y BRICK WALL TO BE PLASTERED	-				
	CONTROL SAFE GLASS, GLASS I WITH SILICONE HAS FROSTED D AVERY DENNISC SPECIFICATION	E - LAMINATED SOUND TY GLASS, PGSMART S FITTED TOP AND BOTTOM AND U-CHANNEL. GLASS DECAL APPLICATION BY DN REFER TO FUTHER DRAWINGS FOR DETAILING EMENT AND U-CHANNEL					
	EXISTING WALL		-				
DOOR &	& WINDOW	LEGEND					
SYMBOL	SYMBOL	DESCRIP	PTION				
D01	<u> </u>	3000X1900 MATT CHARCOAI ALUMINUM ROLLER SHUTTE 300X300 HEADPLATE.INSTAI EXTERIOR BRICK WALL FRC	ER WITH LLED IN TO				
D02		877X2100 CUSTOM MADE SI DOOR CUSTOM FINISHED P LOOK WORN-OUT	-				
D3		900 X 2100 CHARCOAL ALUN GLASS DOOR INSTALLED OI AND GLASS PANELING FRO DIRECT 1294X2100 POWDER COATE	N TO ALUMINUM M DOORS				
(D4)		STEEL, FINISHED TO LOOK DOUBLE ACOUSTIC DOOR F ENGINEERS					
W1		6.76 LAMINATE ACOUSTIC (PARTITION FIXED TO CEILIN AND / OR DRYWALL IN THE DIMENSION STARTING FRO 2000 AFFL FROM ALUGLAS	NG, FLOOR SHOWN DM FLOOR TILL				
W2		1200X900 6.76 LAMINATE A0 GLASS WINDOW @1200 AFI ALUGLASS					
W3		6.76 LAMINATE ACOUSTIC (WINDOW FIXED TO CEILIN / OR DRYWALL FROM CLIP SHOPFRONT ELEVATION P/ FURTHER DETAIL	NG, FLOOR AND 44 CHECK	Rev	ision table		
SANITA	RY LEGEN	D			AFirst draftBUpdated shorefront,CAdjusted to new layout,	1	4.08.20 27.09.20 7.10.20
SYMBOL	SYMBOL	DESCRIP	PTION		D		
S1	Ĩ ∕ ĵ	455X390X140 STAINLESS ST UNDERMOUNT SINGLE SINK BLACK MATT FINISHED MIXT ON TAP PLUMBING AND BAT	KBOWL WITH TER TAP FROM	Stu	dent logo B	D Betül esign	
RAISED	PLATFOR	M LEGEND		Stuc	F. Betül Soncu,	220049869	
SYMBOL	SYMBOL	DESCRIP	PTION		BACT6Y ect title HEADSHOT A		
(RP1)		5302X7933 RAISED PLATFOR WOODEN STRUCTURE COV CARPET.REFER TO ARCHITI DETAILING FOR FURTHER IN	ERED IN		Ving title ALTERATIONS A	IALL	
RP2		3218X3679 CUSTOM RAISED STEEL SUBSTRUCTURE AN STEEL GRATING REFER TO ARCHITECTURAL DETAILING INFORMATION	D STAINLESS	Sca	07.10.2024	2 Drawing number	12 Revision
RP3		2773x8252 CUSTOM RAISED WITH TIMBER STRUCTURE (SPECIFIES CARPET. REFER ARCHITECTURAL DETAILING INFORMATION	COVERED IN R TO	Asse	ssed by	Result	

WALL A	AND PARTI	TION LEGEND		GENERAL NOTES 1.ORIGINAL PLANS OBTA MANAGEMENT	INED FROM THE ZONE
SYMBOL	DES	CRIPTION	-	MANAGEMENT. 2.THIS PLAN IS THE ALTI DESIGNER. 3.MAIN ACCESS DEMOLIS 4.ALL NEW BUILDING WO	HED AND MOVED AS PER RK TO COMPLY WITH NA
(<u> </u>	90MM DRYWALL FR HOUR FIRE RATED D 63,5MM TOP AND E GALVANISED DON CENTRES. STUDS CL 12,5MM TAPER EDG	DRYWALL TO U/SIDE OF SLAB: COM FLOOR TO U/S OF SLAB. HALF DRYWALL PARTITION. CONSISTS OF: BOTTOM TRACK WITH 63,5MM N ULTRASTEEL STUDS @ 400MM AD ON BOTH SIDES WITH 1 LAYER SE GYPSUM BOARD FIXED WITH CREWS SPACED AT 220MM CENTRES.		REGULATIONS STIPULATE 6. ALL LEVELS AND WORK ON SITE COMMENT 7.SETTING OUT MUST I DESIGNER BEFORE WORI 8.ALL GLASS TO BE LAM 6MM THICK. 9.ALL DIMENSIONS ARE S 10.ANY DISCREPANCIES IMMEDIATELY.	DIMENSIONS TO BE CH CES. BE CHECKED AND APF K ON SITE COMMENCES. IINATED SAFETY GLASS CALED AS PER DRAWING
<u>с с с</u>	ACOUSTIC BOA INSULATION, 3 I AND 102 STUD ACOUSTIC SEA	DRYWALL WITH 12 RD, 100 60D ACOUSTIC FLEXIBLE NOISE BARRIER SYSTEM WITH GREEN GLUE LANT BY GENESIS FIXED TO CEILING AND A BRICK WALL			
	1800X900X4 ME	ETAL MESH AS DIVIDER	-		
	DEMOLISHED V	VORK	-		
	NEW BRICK WA 220MM MASONAR AND PRIMED.	ALL RY BRICK WALL TO BE PLASTERED			
	CONTROL SAFE GLASS, GLASS WITH SILICONE HAS FROSTED I AVERY DENNIS SPECIFICATION	FE - LAMINATED SOUND ETY GLASS, PGSMART IS FITTED TOP AND BOTTOM AND U-CHANNEL. GLASS DECAL APPLICATION BY ON REFER TO FUTHER I DRAWINGS FOR DETAILING CEMENT AND U-CHANNEL			
	EXISTING WALL				
DOOR a	& WINDOW	LEGEND	PTION		
D01		3000X1900 MATT CHARCOA ALUMINUM ROLLER SHUTT 300X300 HEADPLATE.INSTA EXTERIOR BRICK WALL FRO	ER WITH ALLED IN TO		
D02		877X2100 CUSTOM MADE SI DOOR CUSTOM FINISHED P LOOK WORN-OUT			
D3		900 X 2100 CHARCOAL ALUN GLASS DOOR INSTALLED OI AND GLASS PANELING FRO DIRECT	N TO ALUMINUM		
D4		1294X2100 POWDER COATE STEEL, FINISHED TO LOOK DOUBLE ACOUSTIC DOOR F ENGINEERS	(DISTRESSED		
W1		6.76 LAMINATE ACOUSTIC (PARTITION FIXED TO CEILI AND / OR DRYWALL IN THE DIMENSION STARTING FRC 2000 AFFL FROM ALUGLAS	ng, Floor E Shown Dm Floor Till		
W2		1200X900 6.76 LAMINATE A0 GLASS WINDOW @1200 AFI ALUGLASS			
W3		6.76 LAMINATE ACOUSTIC (WINDOW FIXED TO CEILIN / OR DRYWALL FROM CLIP SHOPFRONT ELEVATION P, FURTHER DETAIL	NG, FLOOR AND 44 CHECK	Revision table	
SANITA	ARY LEGEN	ID		AFirst draftBUpdated shorefromCAdjusted to new lateral	nt, gyout, fixed lineweight
SYMBOL	SYMBOL	DESCRIP	PTION	D	
S1	o	455X390X140 STAINLESS ST UNDERMOUNT SINGLE SINK BLACK MATT FINISHED MIXT ON TAP PLUMBING AND BAT	K BOWL WITH TER TAP FROM	Student logo	Betül Design
RAISEE) PLATFOR	RM LEGEND		Subject	cu,220049869
SYMBOL	SYMBOL	DESCRIP	PTION		T ARENA- THE
(RP1)		5302X7933 RAISED PLATFO WOODEN STRUCTURE COV CARPET.REFER TO ARCHIT DETAILING FOR FURTHER IN	/ERED IN	SHOPPING Drawing title ALTERATIONS Date submitted	G MALL S AND SANITAI Page number
RP1		3218X3679 CUSTOM RAISEE STEEL SUBSTRUCTURE AN STEEL GRATING REFER TO ARCHITECTURAL DETAILING INFORMATION	D PLATFORM D STAINLESS	07.10.202	Drawing number

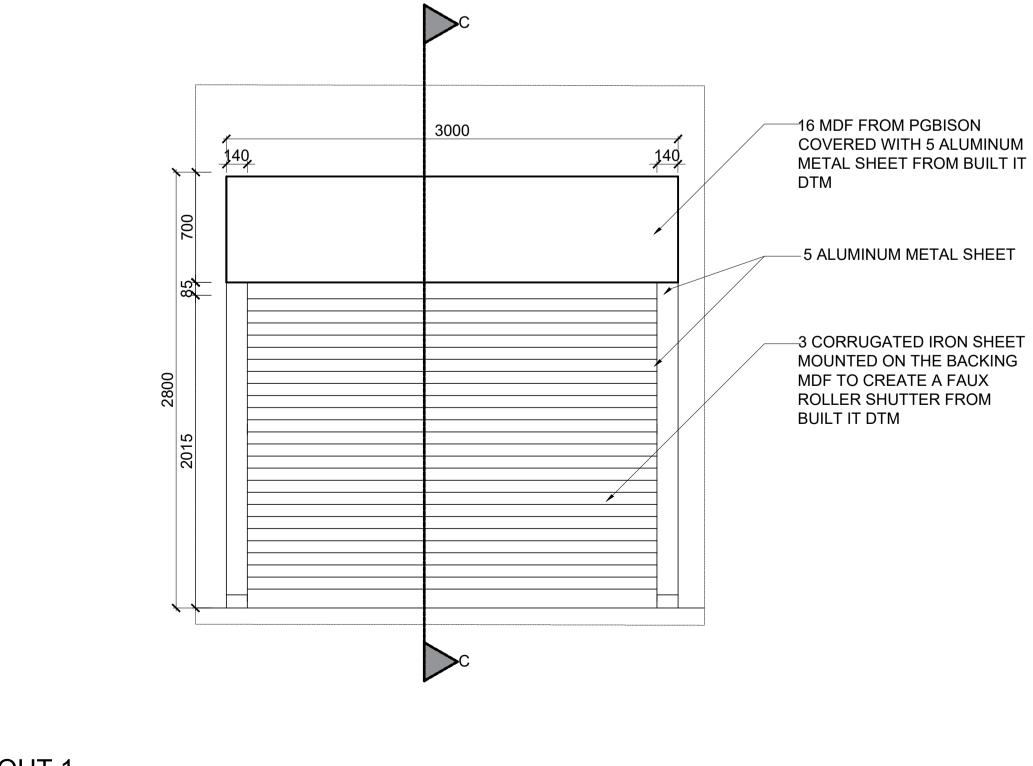
			-	1. N 2	<u>GENERAL NOTES</u> .ORIGINAL PLANS OBTAINED F MANAGEMENT. 2.THIS PLAN IS THE ALTERATIO		
SYMBOL	DES	CRIPTION	-	3 4 R	DESIGNER. 9.MAIN ACCESS DEMOLISHED AN 9.ALL NEW BUILDING WORK TO (9.REGULATIONS STIPULATED IN S/	COMPLY WITH NAT ANS10400.	IONAL BUILDIN
	90MM DRYWALL FR HOUR FIRE RATED D 63,5MM TOP AND B GALVANISED DONN CENTRES. STUDS CL/ 12,5MM TAPER EDG	RYWALL TO U/SIDE OF SLAB: DM FLOOR TO U/S OF SLAB. HALF RYWALL PARTITION. CONSISTS OF: OTTOM TRACK WITH 63,5MM I ULTRASTEEL STUDS @ 400MM AD ON BOTH SIDES WITH 1 LAYER E GYPSUM BOARD FIXED WITH REWS SPACED AT 220MM CENTRES.		7 D 8 6 9 1	ALL LEVELS AND DIMENS VORK ON SITE COMMENCES. SETTING OUT MUST BE CHE DESIGNER BEFORE WORK ON SI ALL GLASS TO BE LAMINATED MM THICK. ALL DIMENSIONS ARE SCALED 0.ANY DISCREPANCIES MUST E MMEDIATELY.	ECKED AND APPI TE COMMENCES. 9 SAFETY GLASS AS PER DRAWING	Roved by Th Of Minimum (
<u>с с с</u>	ACOUSTIC BOA INSULATION, 3 F AND 102 STUD S ACOUSTIC SEAL	DRYWALL WITH 12 RD, 100 60D ACOUSTIC ELEXIBLE NOISE BARRIER SYSTEM WITH GREEN GLUE LANT BY GENESIS FIXED TO EILING AND A BRICK WALL					
	1800X900X4 ME	TAL MESH AS DIVIDER					
	DEMOLISHED W	/ORK	-				
	NEW BRICK WA 220MM MASONAR AND PRIMED.	LL Y BRICK WALL TO BE PLASTERED					
	CONTROL SAFE GLASS, GLASS I WITH SILICONE HAS FROSTED D AVERY DENNISC SPECIFICATION	E - LAMINATED SOUND TY GLASS, PGSMART S FITTED TOP AND BOTTOM AND U-CHANNEL. GLASS DECAL APPLICATION BY DN REFER TO FUTHER DRAWINGS FOR DETAILING EMENT AND U-CHANNEL					
	EXISTING WALL						
SYMBOL	SYMBOL	DESCRIP					
D01		3000X1900 MATT CHARCOAI ALUMINUM ROLLER SHUTTE 300X300 HEADPLATE.INSTAI EXTERIOR BRICK WALL FRC	ER WITH ILLED IN TO				
D02		877X2100 CUSTOM MADE SI DOOR CUSTOM FINISHED P, LOOK WORN-OUT	-				
D3		900 X 2100 CHARCOAL ALUN GLASS DOOR INSTALLED OI AND GLASS PANELING FRO DIRECT	N TO ALUMINUM				
D4		1294X2100 POWDER COATE STEEL, FINISHED TO LOOK DOUBLE ACOUSTIC DOOR F ENGINEERS	CONTRESSED FROM H.S				
(W1)		6.76 LAMINATE ACOUSTIC (PARTITION FIXED TO CEILIN AND / OR DRYWALL IN THE DIMENSION STARTING FRO 2000 AFFL FROM ALUGLAS	ng, floor Shown Dm floor till				
W2		1200X900 6.76 LAMINATE A0 GLASS WINDOW @1200 AFI ALUGLASS					
W3		6.76 LAMINATE ACOUSTIC (WINDOW FIXED TO CEILIN / OR DRYWALL FROM CLIP SHOPFRONT ELEVATION P/ FURTHER DETAIL	NG, FLOOR AND 44 CHECK	Re	evision table		
SANITA	RY LEGEN	D			A First draft B Updated shorefront, C Adjusted to new layout, fix	1	4.08.2024 7.09.2024 7.10.2024
SYMBOL	SYMBOL	DESCRIP	PTION		D		
S1	o	455X390X140 STAINLESS ST UNDERMOUNT SINGLE SINK BLACK MATT FINISHED MIXT ON TAP PLUMBING AND BAT	K BOWL WITH TER TAP FROM	St	udent logo)	
					^{udent name} F. Betül Soncu,22	ign	
SYMBOL	SYMBOL	M LEGEND			bject BACT6Y4		
		5302X7933 RAISED PLATFOR WOODEN STRUCTURE COV	RM WITH		HEADSHOT AF SHOPPING MA		ZONE
(RP1)		CARPET.REFER TO ARCHITI DETAILING FOR FURTHER IN	ECTURAL NFORMATION		awing title ALTERATIONS AN te submitted 07.10.2024	D SANITAF Page number 2	Total pages
RP2		3218X3679 CUSTOM RAISEE STEEL SUBSTRUCTURE AN STEEL GRATING REFER TO ARCHITECTURAL DETAILING INFORMATION	D STAINLESS	Sc	07.10.2024	2 Drawing number 100	12 Revision
RP3		2773x8252 CUSTOM RAISED WITH TIMBER STRUCTURE (SPECIFIES CARPET. REFER ARCHITECTURAL DETAILING INFORMATION	COVERED IN R TO	Ass	sessed by	Result	



SECTION A-A 1:100



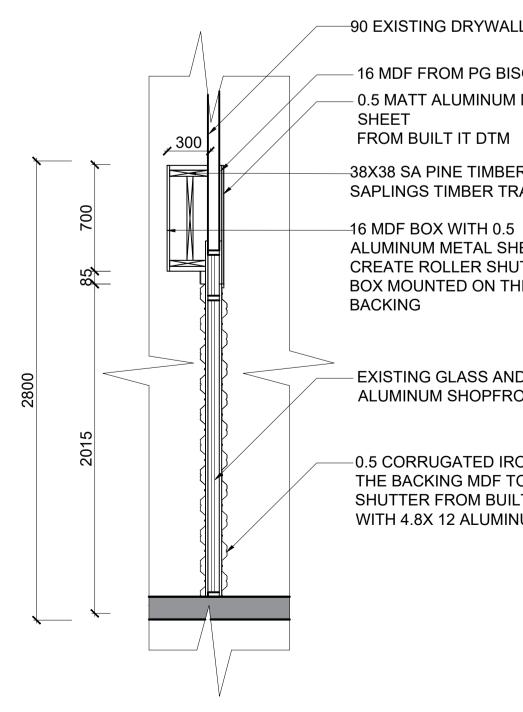
SECTION B-B 1:100



RAISED	PLATFOR	M
SYMBOL	SYMBOL	
RP1		5 V C
RP2		3 V A
RP3		2 V S A

DOOR 8	& WINDOW	'L
SYMBOL	SYMBOL	
D01		
W1		
W2		
W3		





-90 EXISTING DRYWALL

16 MDF FROM PG BISON

– 0.5 MATT ALUMINUM METAL

-38X38 SA PINE TIMBER FROM SAPLINGS TIMBER TRADING

ALUMINUM METAL SHEET TO CREATE ROLLER SHUTTER BOX MOUNTED ON THE MDF

- EXISTING GLASS AND ALUMINUM SHOPFRONT

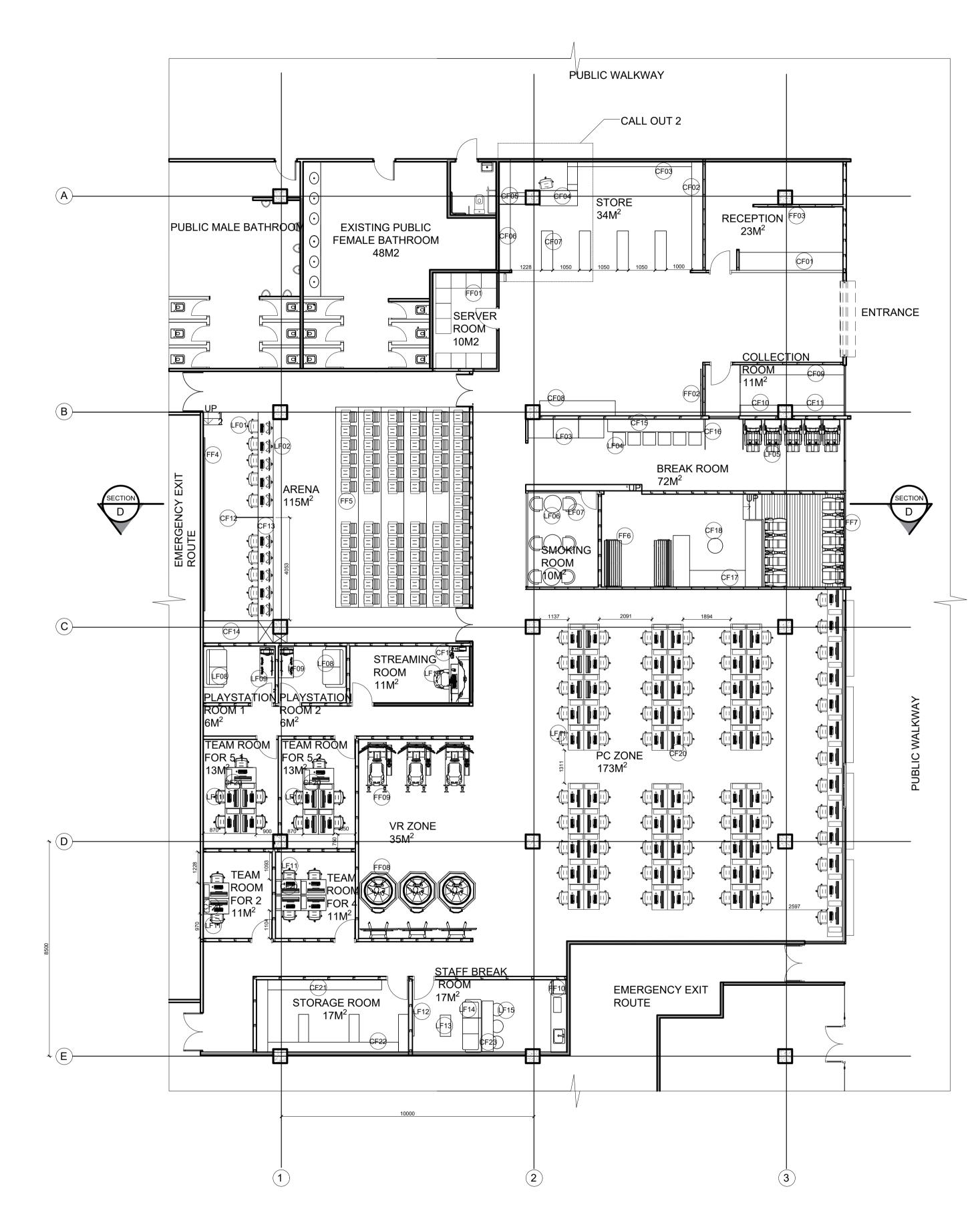
-0.5 CORRUGATED IRON SHEET MOL THE BACKING MDF TO CREATE A FA SHUTTER FROM BUILT IT DTM - FIXE WITH 4.8X 12 ALUMINUM BLIND RIVE

CALL OUT 1: SECTION C-C 1:25

	Notes
I LEGEND	GENERAL NOTES 1.ORIGINAL PLANS OBTAINED FROM THE ZONE SHOPPING MALL MANAGEMENT. 2.THIS PLAN IS THE ALTERATIONS PLAN DONE BY THE INTERIOR DESIGNER. 3.MAIN ACCESS DEMOLISHED AND MOVED AS PER PLAN. 4.ALL NEW BUILDING WORK TO COMPLY WITH NATIONAL BUILDING DECUMATIONS STIPLIES AND MOVED AS
DESCRIPTION	REGULATIONS STIPULATED IN SANS10400. 6. ALL LEVELS AND DIMENSIONS TO BE CHECKED BEFORE WORK ON SITE COMMENCES. 7.SETTING OUT MUST BE CHECKED AND APPROVED BY THE DESIGNER BEFORE WORK ON SITE COMMENCES.
5302X7933 RAISED PLATFORM WITH WOODEN STRUCTURE COVERED IN CARPET.REFER TO ARCHITECTURAL DETAILING FOR FURTHER INFORMATION	 8.ALL GLASS TO BE LAMINATED SAFETY GLASS OF MINIMUM OF 6MM THICK. 9.ALL DIMENSIONS ARE SCALED AS PER DRAWING. 10.ANY DISCREPANCIES MUST BE REPORTED TO THE DESIGNER IMMEDIATELY.
3218X3679 CUSTOM RAISED PLATFORM WITH IRON STRUCTURE REFER TO ARCHITECTURAL DETAILING FOR FURTHER INFORMATION	
2773x82522 CUSTOM RAISED PLATFORM WITH TIMBER STRUCTURE COVERED IN SPECIFIES CARPET. REFER TO ARCHITECTURAL DETAILING FOR FURTHER INFORMATION	
EGEND	
DESCRIPTION	
3000X1900 MATT CHARCOAL FINISHED SIMLINE ALUMINUM ROLLER SHUTTER WITH 300X300 HEADPLATE.INSTALLED IN TO EXTERIOR BRICK WALL FROM XPANDA	
6.76 LAMINATE ACOUSTIC GLASS WINDOW PARTITION FIXED TO CEILING, FLOOR AND / OR DRYWALL IN THE SHOWN DIMENSION STARTING FROM FLOOR TILL 2000 AFFL	
1200X900 6.76 LAMINATE ACOUSTIC GLASS WINDOW @1200 AFFL	
6.76 LAMINATE ACOUSTIC GLASS WINDOW PARTITION FIXED TO CEILING, FLOOR AND / OR DRYWALL FROM CLIP 44 CHECK ELEVATION FOR FURTHER DETAIL	

Revision table

				Date
	А	First draft		14.08.2024
	в	Removal of mezzanine floo of new components	or and addition	22.10.2024
	С			
S	tudent	logo Betül Design	n	
St	udent r F	. Betül Soncu,22	0049869	
Su	ıbject	BACT6Y4		
Pro	oject tit	le		
		HEADSHOT AF	RENA- TH	E ZONE
		SHOPPING MA	LL	
Dra	awing t AL	TERATIONS SE		CALL OUT
Da	ite subi		Page number	Total pages
		23.10.2024	3	12
So	ale	٨C	Drawing number	Revision
		AS	200	R
	IN	DICATED		
Ass	sessed	by	Result	



SPACE PLANNING AND FURNITURE LAYOUT PLAN 1:100

CUSTO	M FURNITURE LEGEND	FUR	NITURE LEGEND
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
CF01	4115X710 COUNTER WITH IRON MOSS NEOLIT COUNTERTOP AND BLACK MATT MDF REFER TO DETAIL 010	FF01	600X600 BLACK STAINLESS STEEL SERVER RACK FROM MIRO
CF02	4300X450 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON REFER TO DETAIL 020	FF02	600X50 55INCH BLACK TOUCH SCREEN- FLOOR STANDING PAYPOINT FROM AFRIMART
CF03	4500X250 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON FIXED TO THE WALL REFER TO DETAIL 021	FF03	3 55INCH 144HZ BLACK TV SCREEN MOUNTED ON THE WALL @1600 FROM SAMSUNG
CF04	1530X600 L-SHAPED COUNTER WITH IRON MOSS NEOLIT COUNTERTOP AND BLACK MATT MDF FROM PG BISON REFER TO DETAIL 2.3.1	FF04	270 INCH 160HZ BLACK TV SCREEN MOUNTED ON THE WALL FROM SAMSUNG
CF05	1680X1000 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON FIXED TO THE WALL REFER TO DETAIL 022	FF05	600X510X875 BLACK LEATHER AUDITORIUM CHAIR WITH AUTO TIP-UP MECHANISM, MATCHING ARMREST AND UPHOLSTERED SIDE PANELS WITH MOULDED POLYPROPYLENE OUTER BACKREST AND
CF06	2600X1800X450 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON FIXED TO THE WALL REFER TO DETAIL 023		UNDER SEAT COVERS.
CF07	1500X450X1800 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON FIXED TO THE FLOOR REFER TO DETAIL 2.2	(FF06)	1600X600 TIMBER EXTERIOR BENCH FIXED TO THE FLOOR FROM BLOCK&CHISEL
CF08	3000X600X900 DISPLAY COUNTER MADE OUT OF CORRUGATED IRON SHEET METAL MESH, METAL SHEET WITH RUSTY FINISH REFER TO DETAIL 024	FF07	RECLAIMED CAR SEAT FIXED TO THE FLOORING
CF09	2600X450 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON REFER TO DETAIL 025	FF08	VR OMNI KAT WALK 360 DEGREE SIMULATOR
CF10	1485X420 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON REFER TO DETAIL 026	FF09	APEX SIM RACING RIG WITH FANATEC DD SIDE MOUNT FROM SIMULATOR CAVE
CF11	2000X420 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON REFER TO DETAIL 027	FF10	55INCH WALL MOUNTED TV SAMSUNG BLACK
CF12	1400X40X1600 METAL MESH DIVIDER FIXED TO THE FLOOR AND TABLE REFER TO DETAIL 028	FF11	263L SINGLE DOOR BLACK FRIDGE FROM SAMSUNG
CF13	8265X600 BLACK MDF COMPUTER TABLE REFER TO DETAIL 029	LOOS	E FURNITURE LEGEND
CF14	2150X880 BLACK MDF CABINET WITH SHELVING NO HANDLES PUSH OPEN SYSTEM REFER TO DETAIL 030	SYMBOL	DESCRIPTION
CF15	3800X600 METAL MESH BAR TABLE MOUNTED ON THE WALL @1000AFFL REFER TO DETAIL 031	LF01	BLACK LEATHER GAMING CHAIR FROM CORSAIR
CF16	1200X40X1800 METAL MESH ROOM DIVIDER REFER TO DETAIL 032	LF02	24 INCH 160HZ SAMSUNG ODDSY MONITOR WITH GAMING PC SPECS OF THE COMPUTER IS TO BE DETERMINED BY THE SHOP OWNER
CF17	2000X2200X2600 U-SHAPED BUILT IN SEATING FROM VINTAGE LOOKING FABRIC AND METAL MESH STRUCTURE AS BASE REFER TO DETAIL 5.1	LF03	AZKOYEN PALMA HZ87 6 TRAYS VENDING MACHINE WITH COINMECH, NOTE READER & NAYAX CASHLESS SYSTEM 280 CAPACITY FEATURES FROM VENDING SOLUTIONS
CF18	R600 METAL MESH COFFEE TABLE REFER TO DETAIL 033	LF04	500X500 (BRONX) TIMBER AND METAL BAR STOOL FROM DECOFURN
CF19	1200X600 METAL MESH DETAILED TABLE REFER TO DETAIL 034		
CF20	1220X620 METAL MESH COMPUTER DESK REFER TO DETAIL 035		BLACK LEATHER MASSAGE CHAIR WITH BUILT IN SCREEN FROM JOYFURNITURE
CF21	4500X2000X5000X1500X450 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON FIXED TO THE WALL REFER TO DETAIL 036		R600 (DASH) TIMBER BAR TABLE FROM DECOFURN
CF22	1100X450 SHELVING UNIT WITH BLACK PAINTED STEEL AND 32 NAPOKA MDF FROM PG BISON FIXED TO THE WALL REFER TO DETAIL 037	LF07	R600 (CRUZ) TIMBER BAR CHAIR FROM DECOFURN
CF23	500X2000 TIMBER BAR TABLE REFER TO DETAIL 038	LF08	1600 2 SEATER LEATHER COUCH FROM ROCHESTER
		LF09	1200 METAL LOCKER TURNED TO ITS SIDE AND USED AS A TABLE (RECLAIMED)
		LF10	TC100 BLACK LEATHER RELAXED ERGONOMIC GAMING CHAIR WITH FOOTREST FROM CORSAIR
		(LF11)	TC200 BLACK PLUSH LEATHERETTE ERGONOMIC GAMING CHAIR FROM CORSAIR
		LF12	800X450 (TREVI) BLACK MDF COFFEE TABLE FROM DECOFURN
		LF13	3 SEATER LEATHER COUCH FROM ROCHESTER
		LF14	R500 (CAPRI) TIMBER AND METAL BAR STOOL FROM DECOFURN

Notes GENERAL NOTES

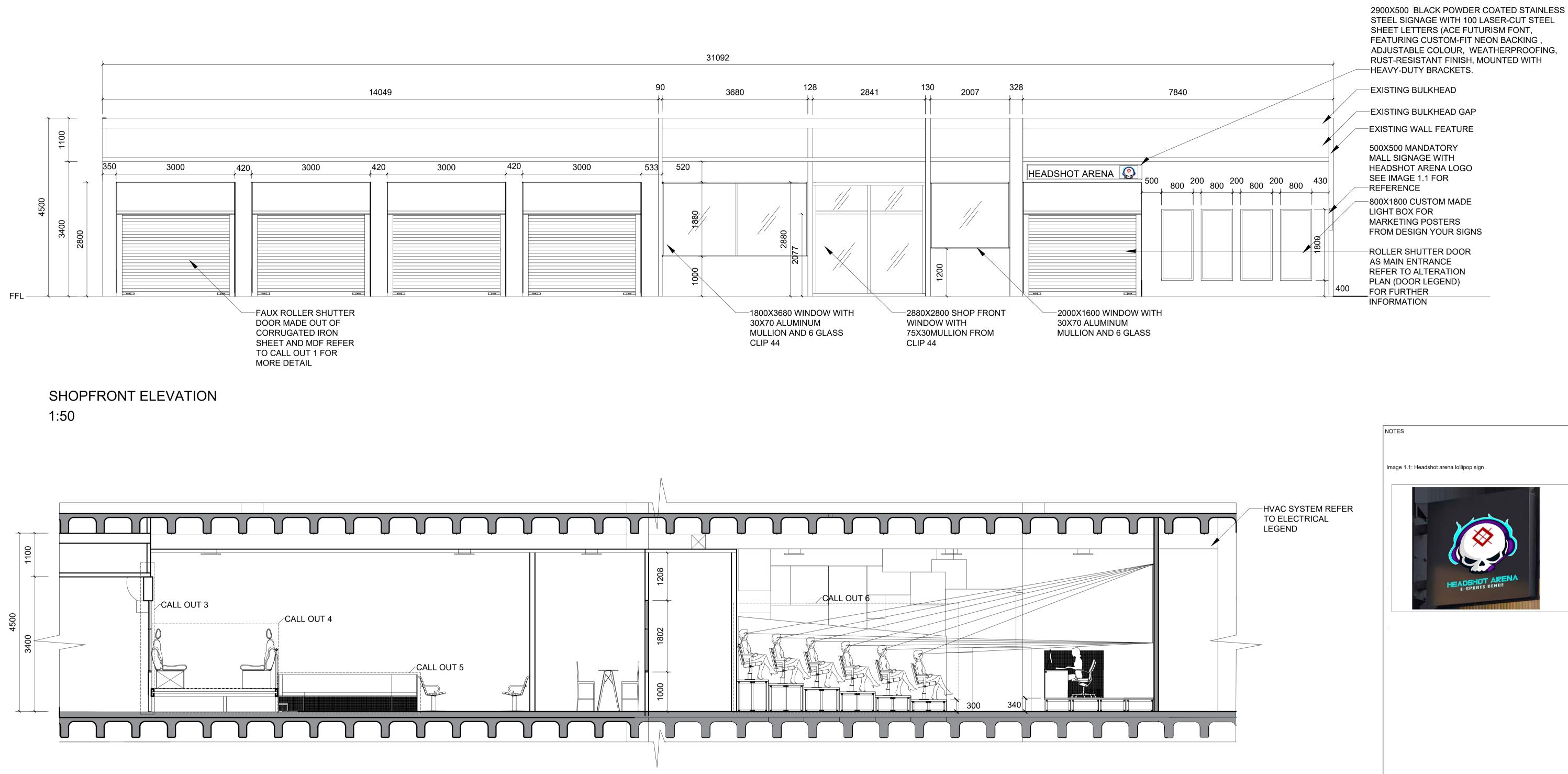
DESIGNER.

MANAGEMENT.

1.ORIGINAL PLANS OBTAINED FROM THE ZONE SHOPPING MALL

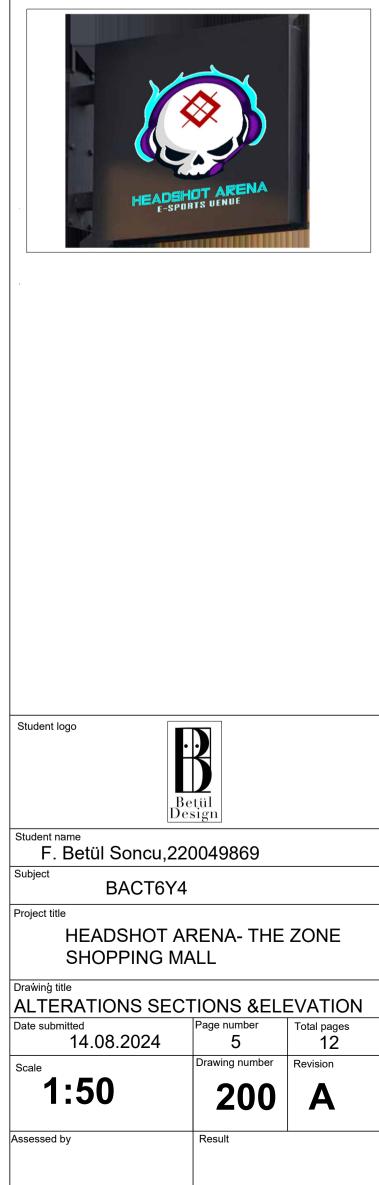
2. THIS PLAN IS THE ALTERATIONS PLAN DONE BY THE INTERIOR

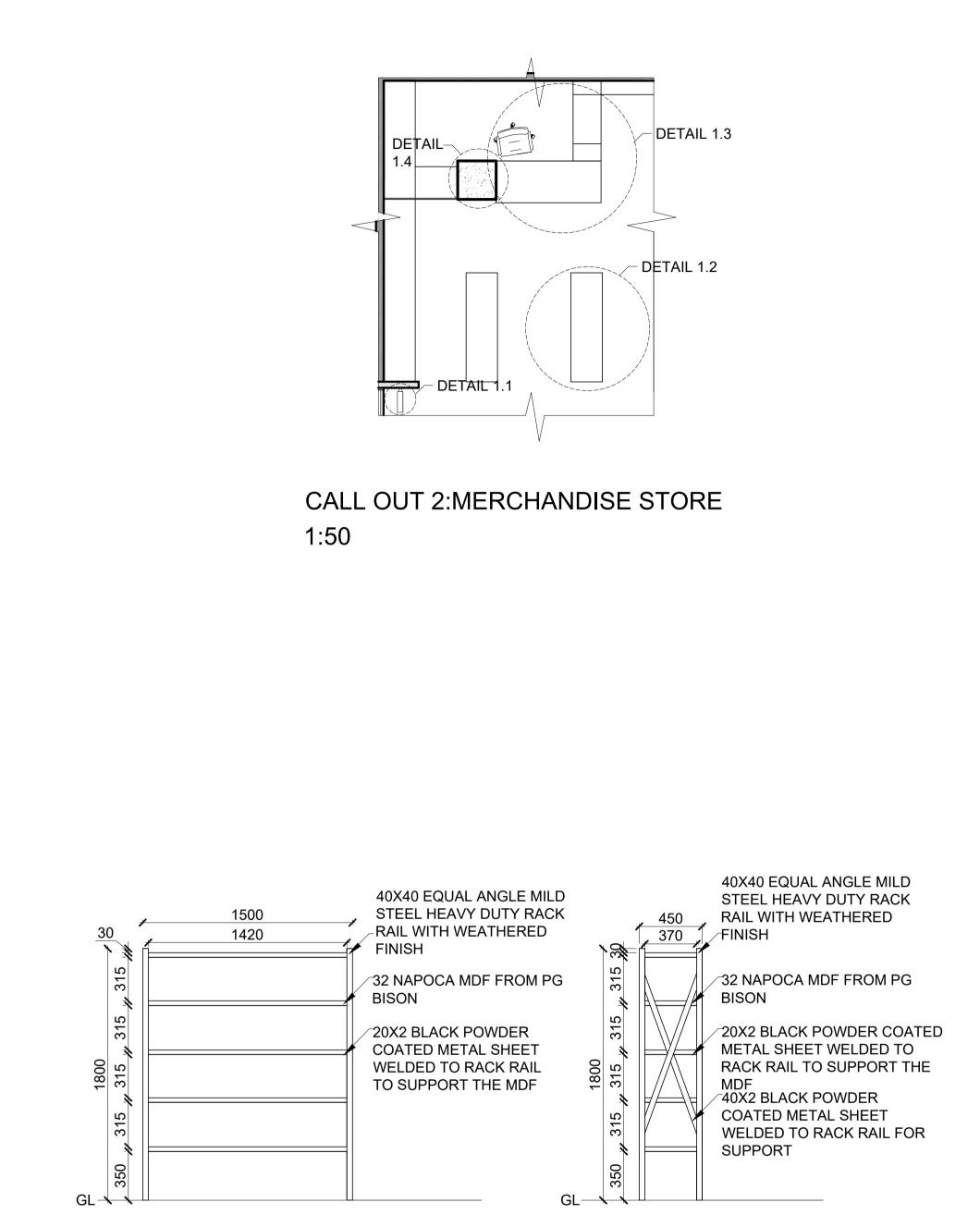
9.ALL DIMENSIONS ARE SCALED		ROVED BY THE
10.ANY DISCREPANCIES MUST IMMEDIATELY.		
Revision table		Nate 4 09 2024
Revision table A First draft B Break room update C Adjusted to new layout, fill	1 2 xed lineweight	4.08.2024 7.09.2024 7.10.2024
A First draft B Break room update	1 2 xed lineweight	4.08.2024 7.09.2024
AFirst draftBBreak room updateCAdjusted to new layout, fi	1 2 xed lineweight	4.08.2024 7.09.2024 7.10.2024
A First draft B Break room update C Adjusted to new layout, fi D Full scale test print, fixed Student logo Image: Comparison of the second	1 2 xed lineweight C small mistakes 1	4.08.2024 7.09.2024 7.10.2024
A First draft B Break room update C Adjusted to new layout, fi D Full scale test print, fixed Student logo E	1 2 xed lineweight	4.08.2024 7.09.2024 7.10.2024
A First draft B Break room update C Adjusted to new layout, fi D Full scale test print, fixed Student logo Image: Comparison of the second	1 2 xed lineweight C small mistakes 1 Sign 20049869	4.08.2024 7.09.2024 7.10.2024
A First draft B Break room update C Adjusted to new layout, fi D Full scale test print, fixed Student logo Image: Comparison of the second	1 2 xed lineweight C small mistakes 1 20049869	4.08.2024 27.09.2024 7.10.2024 6.10.2024
A First draft B Break room update C Adjusted to new layout, fi D Full scale test print, fixed Student logo Image: Comparison of the second	1 2 xed lineweight C small mistakes 1	4.08.2024 27.09.2024 7.10.2024 6.10.2024
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A First draft B Break room update C Adjusted to new layout, fi D Full scale test print, fixed Student logo Image: Comparison of the system Student name F. Betül Soncu,2 Subject BACT6Y4 Project title HEADSHOT A SHOPPING M. FURNITUF Drawing title SPACE PL Drawing title SPACE PL Drawing title SPACE PL Drawing title SPACE PL Date submitted 16.10.2024	1 2 xed lineweight C small mistakes 1	4.08.2024 27.09.2024 7.10.2024 6.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2025 5.10.2025 5.10.2025 5.10.2025 5.10.2025 5.10.2025 5.10.2025 5.10.2025 5.10.2025 5.10.20255 5.10.202555 5.10.20255555555555555555555555555555555
A First draft B Break room update C Adjusted to new layout, fi D Full scale test print, fixed Student logo Image: Comparison of the submitted Student name F. Betül Soncu,2 Subject BACT6Y4 Project title HEADSHOT A SHOPPING M. Drawing title SPACE PL FURNITUF Date submitted Submitted	1 2 xed lineweight G small mistakes 1 2 2 2 0 0 4 0 5 1 1 2 1 2 2 0 0 4 0 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	4.08.2024 27.09.2024 7.10.2024 6.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024 5.10.2024



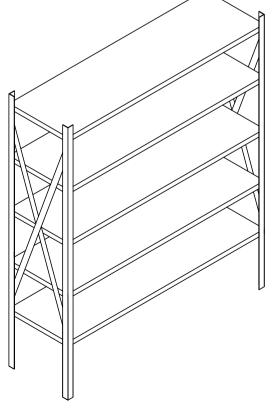
SECTION D-D 1:50





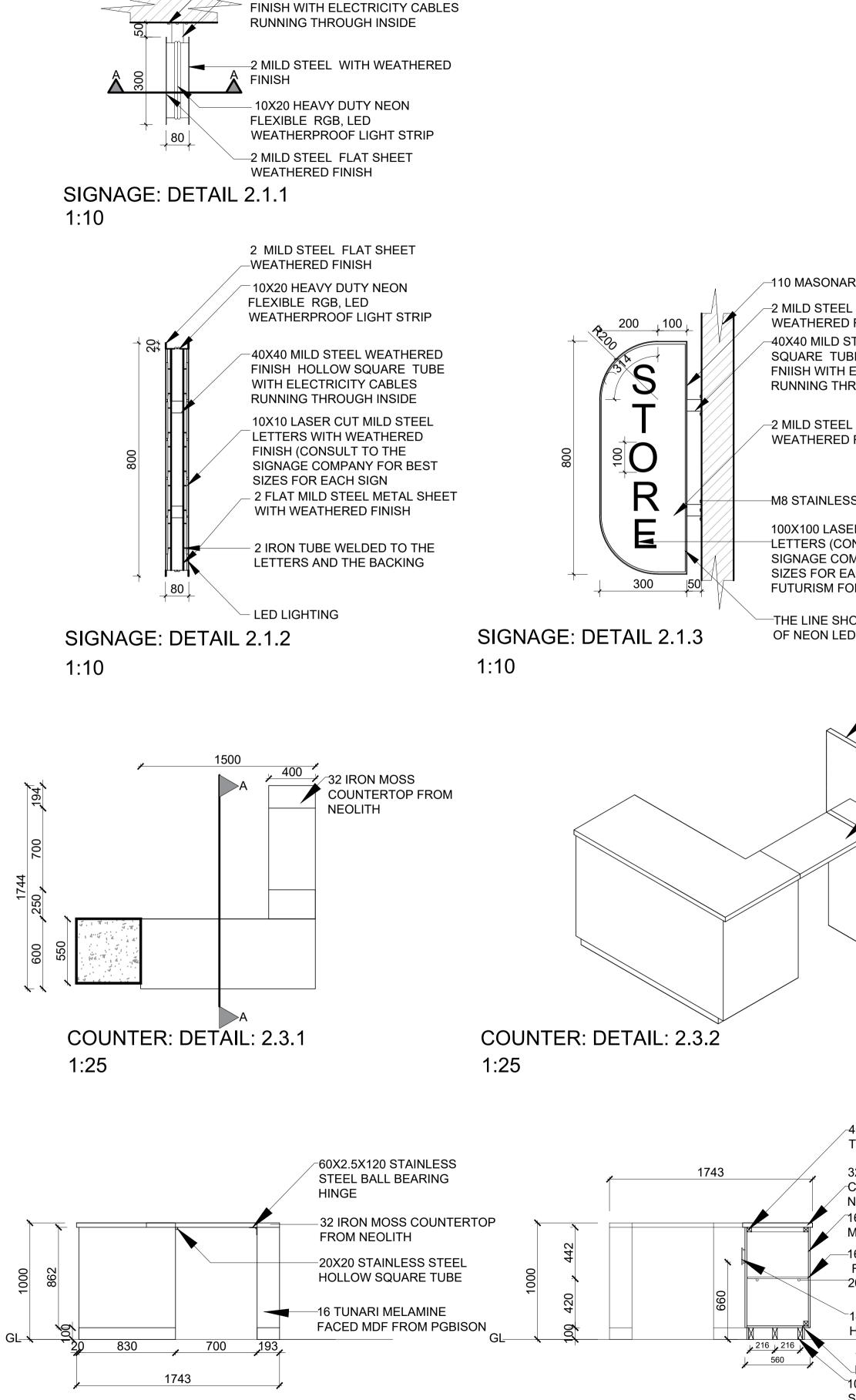


FREE STANDING SHELF: DETAIL 2.2.1



FREE STANDING SHELF: DETAIL 2.2.2 1:25

FREE STANDING SHELF: DETAIL 2.2.3 1:25

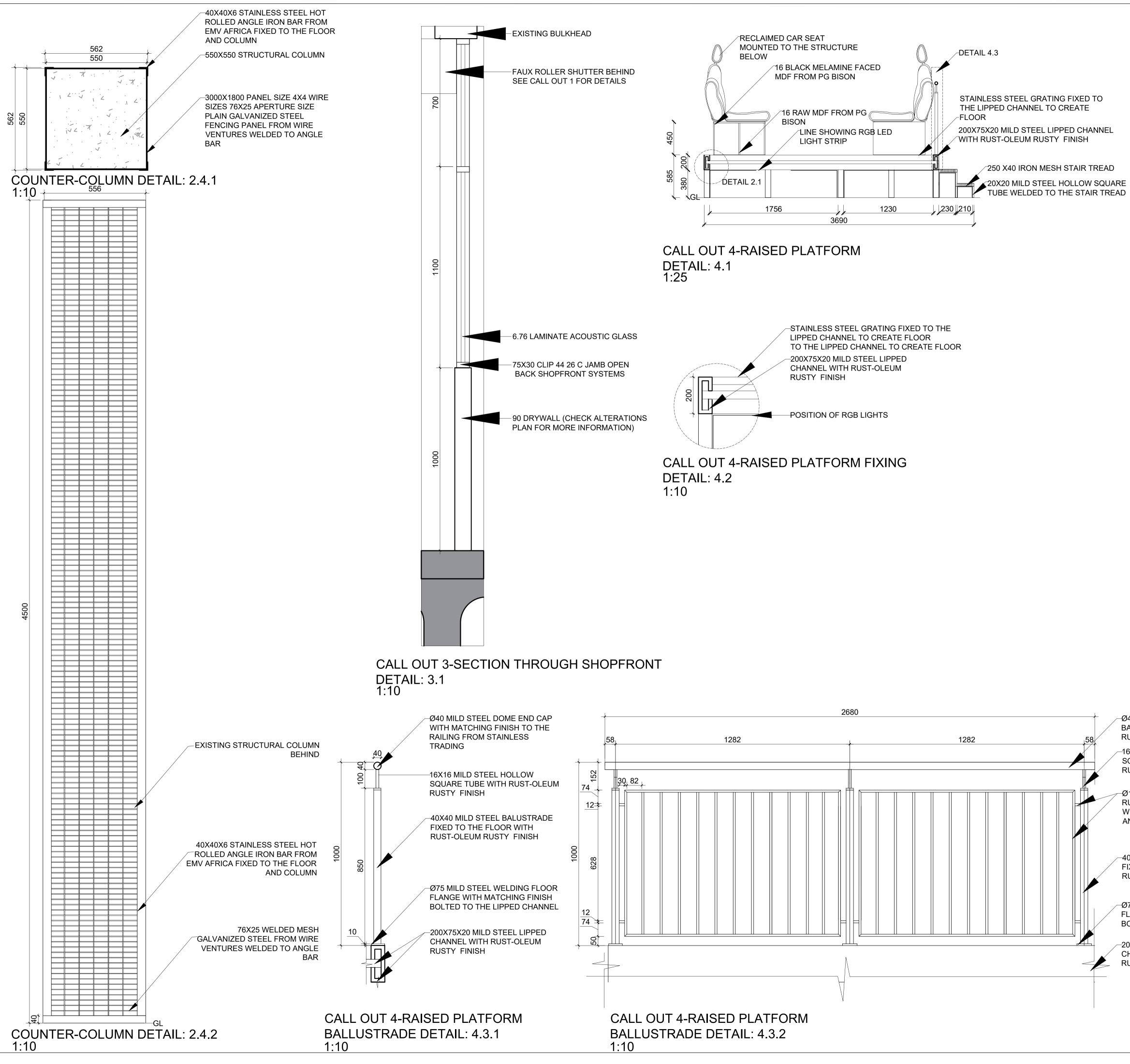


COUNTER: DETAIL: 2.3.3 1:25 COUNTER: DETAIL: 2.3.4 1:25

-110 MASONARY WALL

40X40 MILD STEEL HOLLOW SQUARE TUBE-WEATHERED

	Notes		
	SIGNAGE: SIGNAGE THAT PROJECTS FROM SECURELY ANCHORED AND (STRUCTURAL DESIGN) TO ENSU ALL ILLUMINATED SIGNAGE ML (ELECTRICAL INSTALLATIONS) A LICENSED ELECTRICIAN. ENS COMPONENTS ARE CONCEALED POSITION SIGNAGE AT APPROI AND ACCESSIBILITY, ENSURING FOR PERSONS WITH DISAB INFORMATION IS READABLE FRO <u>COUNTER:</u> COUNTER HEIGHT MUST COMPL IDEALLY BETWEEN 900MM – 1,10 CUSTOMERS AND STAFF. ALL ELECTRICAL OUTLETS AND THE COUNTER MUST COMPLY V AND WIRING CONCEALED TO F TAMPERING. COUNTERTOP MATERIALS MUST AND FIRE-RESISTANT, IN LIN PROTECTION). COUNTERS MUST NOT OBSTRUCT	COMPLY WITH IRE STABILITY. JST COMPLY WITH ND SHOULD BE IN SURE THAT ALL AND SAFELY WIRE PRIATE HEIGHTS COMPLIANCE WITI ILITIES (E.G., E M A HEIGHT OF 1.0 Y WITH ERGONOM 0MM, FOR COMFO SERVICE CONNE VITH SANS 10142-7 PREVENT TRIPPING T BE DURABLE, E. NE WITH SANS	SANS 10400-B SANS 10142-1 STALLED BY A ELECTRICAL D. FOR VISIBILITY H SANS 10400-S NSURING KEY M TO 1.6M). IC STANDARDS, RTABLE USE BY CTIONS WITHIN I, WITH CABLES G HAZARDS OR ASY TO CLEAN, 10400-T (FIRE
ARY WALL	DISPLAY UNITS AND FIXTURES: DISPLAY UNITS MUST BE F ANCHORED TO THE WALL OR FL (STRUCTURAL DESIGN) TO PREV ENSURE ADEQUATE SPACING BE 1.0M) TO ALLOW FOR CUSTOME EMERGENCY EVACUATION STAN <u>ADDITIONAL NOTES:</u> VERIFY ALL DIMENSIONS AND COMMENCING INSTALLATION.	DOR ACCORDING ENT TIPPING OR C ETWEEN DISPLAY (ER FLOW AND COI DARDS PER SANS D MATERIALS ON	TO SANS 10160 OLLAPSE. JNITS (MINIMUM MPLIANCE WITH 10400-T. J-SITE BEFORE
EL FLAT SHEET D FINISH STEEL HOLLOW JBE - WEATHERED I ELECTRICITY CABLES IROUGH INSIDE	COORDINATE WITH OTHER TH ETC.) TO ENSURE SEAMLESS INT ALL MATERIALS AND FINISHES CLIENT AND THE DESIGNER BEFO ENSURE REGULAR INSPECTION COMPLIANCE WITH SANS S PROJECT.	EGRATION OF ALL MUST BE APPR ORE INSTALLATION S ARE CONDUCT	SYSTEMS. ROVED BY THE I. ED TO VERIFY
EL METAL SHEET WITH D FINISH SS STEEL BOLT GER CUT MILD STEEL ONSULT TO THE			
OMPANY FOR BEST EACH SIGN. ACE ONT HOWING THE POSITION ED STRIP			
OPTION 1 OPEN			
~40X40 SA PINE TIMBER STRUCTURE	A First draft B Updated scale and addition C D	n of new details	10.10.2024 20.10.2024
32 IRON MOSS COUNTERTOP FROM NEOLITH 16 BLACK MELAMINE FACED MDF FROM PGBISON -16 TUNARI MELAMINE FACED MDF	Student name	B tül sign	
FROM PGBISON 20 SHELF PIN 140X20 STAINLESS STEEL HANDLE 16BLACK MELAMINE FACED MDF FROM PG BISON 100X40 TIMBER SUPPORT	F. Betül Soncu,2 Subject BACT6Y4 Project title HEADSHOT AF SHOPPING MA Drawing title SHOP FITTING DR	RENA- THE	
SUPPORT	Date submitted 20.10.2024 Scale Assessed by	Page number 6 Drawing number 800 Result	Total pages 12 Revision B



-Ø40 MILD STEEL ROUND **BALUSTRADE RAIL WITH** RUST-OLEUM RUSTY FINISH

-16X16 MILD STEEL HOLLOW SQUARE TUBE WITH RUST-OLEUM RUSTY FINISH

-Ø12 MILD STEEL HOLLOW WITH RUST-OLEUM RUSTY FINISH WELDED TO CREATE A FRAME AND WELDED TO BALUSTRADE

-40X40 MILD STEEL BALUSTRADE FIXED TO THE FLOOR WITH RUST-OLEUM RUSTY FINISH

-Ø75 MILD STEEL WELDING FLOOR FLANGE WITH MATCHING FINISH BOLTED TO THE LIPPED CHANNEL

-200X75X20 MILD STEEL LIPPED CHANNEL WITH RUST-OLEUM RUSTY FINISH

Notes

DOUBLE-CHECK ALL DIMENSIONS ON-SITE BEFORE COMMENCING CONSTRUCTION. ENSURE THAT ANY DISCREPANCIES BETWEEN DRAWINGS AND ACTUAL SITE CONDITIONS ARE ADDRESSED BEFORE PROCEEDING.

ENSURE THAT ALL WORK ADHERES TO THE RELEVANT SANS STANDARDS, INCLUDING SANS 10400 FOR BUILDING REGULATIONS AND SANS 10142-1 FOR ELECTRICAL INSTALLATIONS. CONSULT APPLICABLE SECTIONS OF SANS BASED ON THE NATURE OF THE WORK (E.G., STRUCTURAL, FIRE SAFETY, ACCESSIBILITY).

REGULARLY INSPECT MATERIALS, FINISHES, AND CONSTRUCTION PROGRESS TO ENSURE COMPLIANCE WITH BOTH CLIENT SPECIFICATIONS AND INDUSTRY STANDARDS. REPORT ANY ISSUES IMMEDIATELY TO THE PROJECT MANAGER FOR RESOLUTION.

ENSURE THAT ALL SAFETY PROTOCOLS ARE FOLLOWED DURING CONSTRUCTION, INCLUDING PROPER USE OF PERSONAL PROTECTIVE EQUIPMENT (PPE) AND ADHERENCE TO SANS 10400-D (PUBLIC SAFETY). ALL WORK MUST MEET OCCUPATIONAL HEALTH AND SAFETY REQUIREMENTS.

COORDINATE WITH ALL SUBCONTRACTORS (E.G., ELECTRICAL PLUMBING, AND STRUCTURAL) TO ENSURE SEAMLESS INTEGRATION OF ALL SYSTEMS. ANY CLASHES OR ISSUES MUST BE RESOLVED IN ADVANCE TO AVOID DELAYS DURING CONSTRUCTION.

ALL MATERIALS AND FINISHES MUST BE REVIEWED AND APPROVED BY THE CLIENT AND THE DESIGN TEAM BEFORE INSTALLATION. ENSURE ALL MATERIALS ARE DURABLE, EASY TO MAINTAIN, AND IN LINE WITH SANS SPECIFICATIONS.

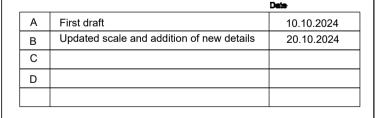
PROTECT EXISTING STRUCTURES, SURFACES, AND FINISHES DURING CONSTRUCTION. ANY DAMAGE CAUSED MUST BE RECTIFIED TO ITS ORIGINAL CONDITION AT THE CONTRACTOR'S FXPFNSF

DISPOSE OF ALL CONSTRUCTION WASTE RESPONSIBLY AND IN ACCORDANCE WITH LOCAL REGULATIONS. RECYCLING OF MATERIALS WHERE POSSIBLE IS ENCOURAGED.

ENSURE ALL AREAS COMPLY WITH ACCESSIBILITY REQUIREMENTS AS PER SANS 10400-S. MAINTAIN SUFFICIENT CLEARANCE IN WORK AREAS FOR SAFE MOVEMENT OF WORKERS AND MATERIALS.

CONDUCT FINAL INSPECTIONS OF ALL COMPLETED WORK BEFORE HANDOVER TO ENSURE COMPLIANCE WITH SANS STANDARDS, CLIENT EXPECTATIONS, AND PROJECT SPECIFICATIONS. ADDRESS ANY SNAG ITEMS PROMPTLY BEFORE PROJECT COMPLETION.

Revision table



Student logo

Project title

sessed by



Student name F. Betül Soncu,220049869

BACT6Y4

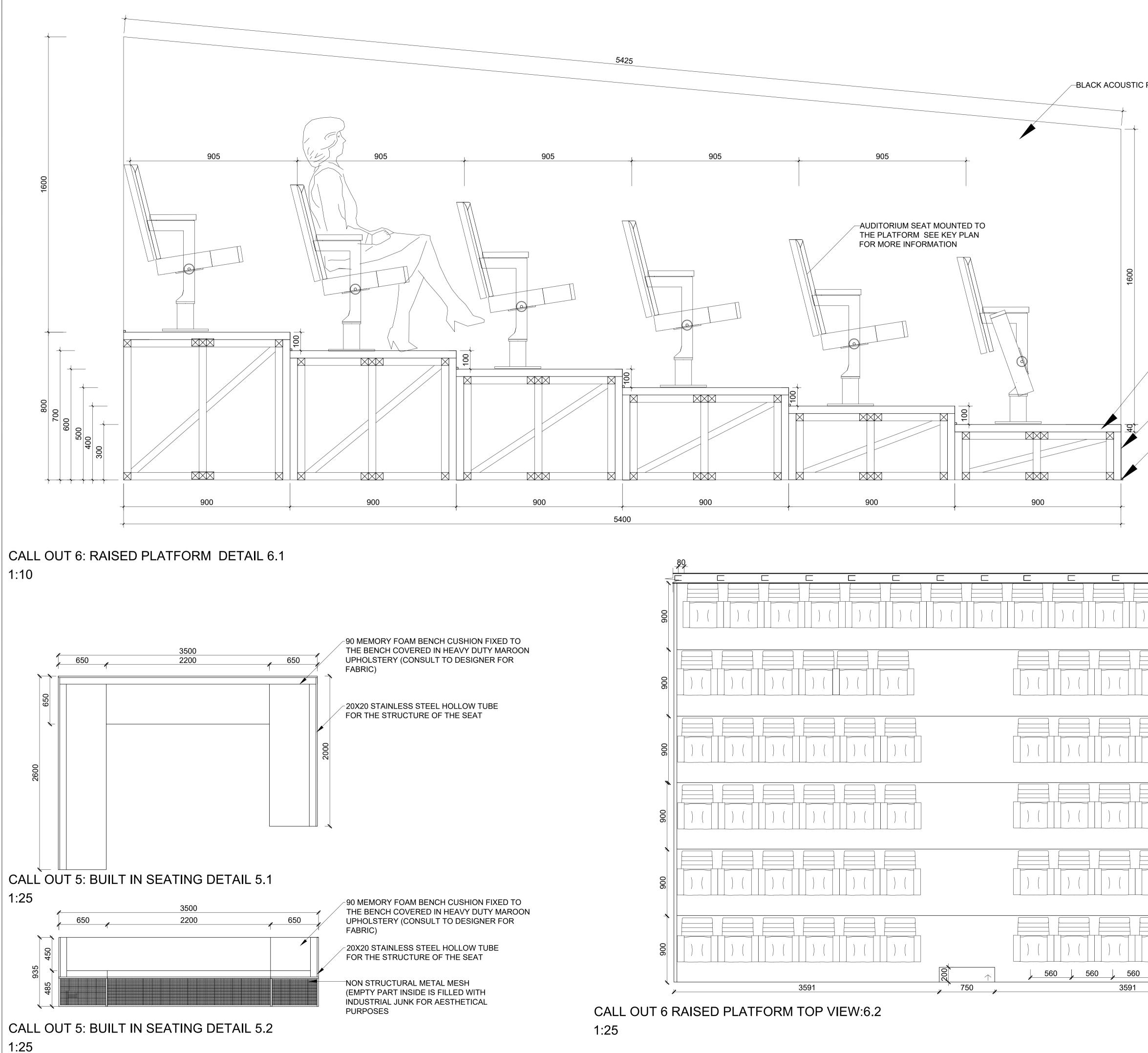
INDICATED

HEADSHOT ARENA- THE ZONE SHOPPING MALL

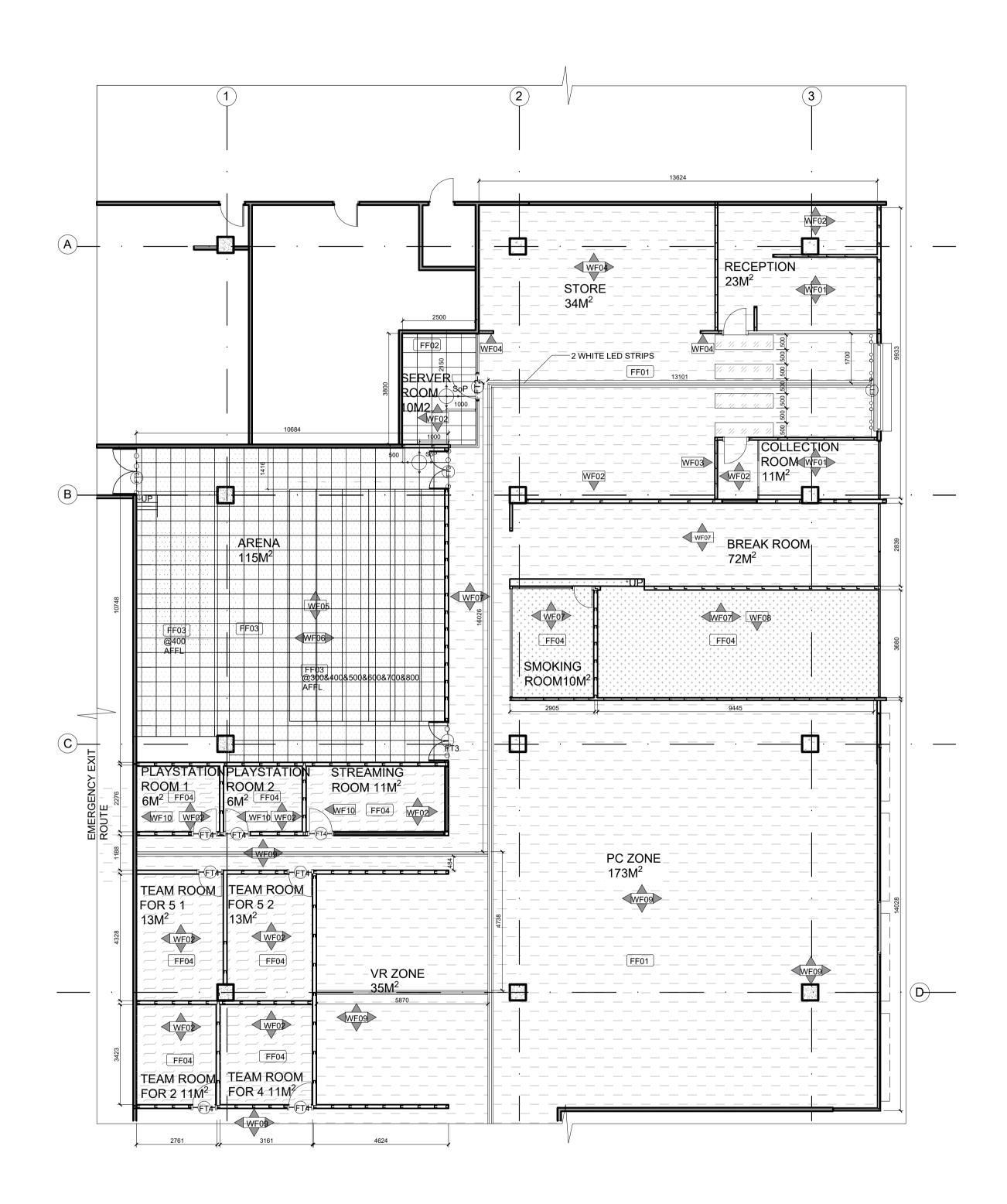
Drawing title SHOP FITTING DRAWINGS-CALL OUT Date submitted age number Total pages 20.10.2024 7 12 Drawing number Revision AS

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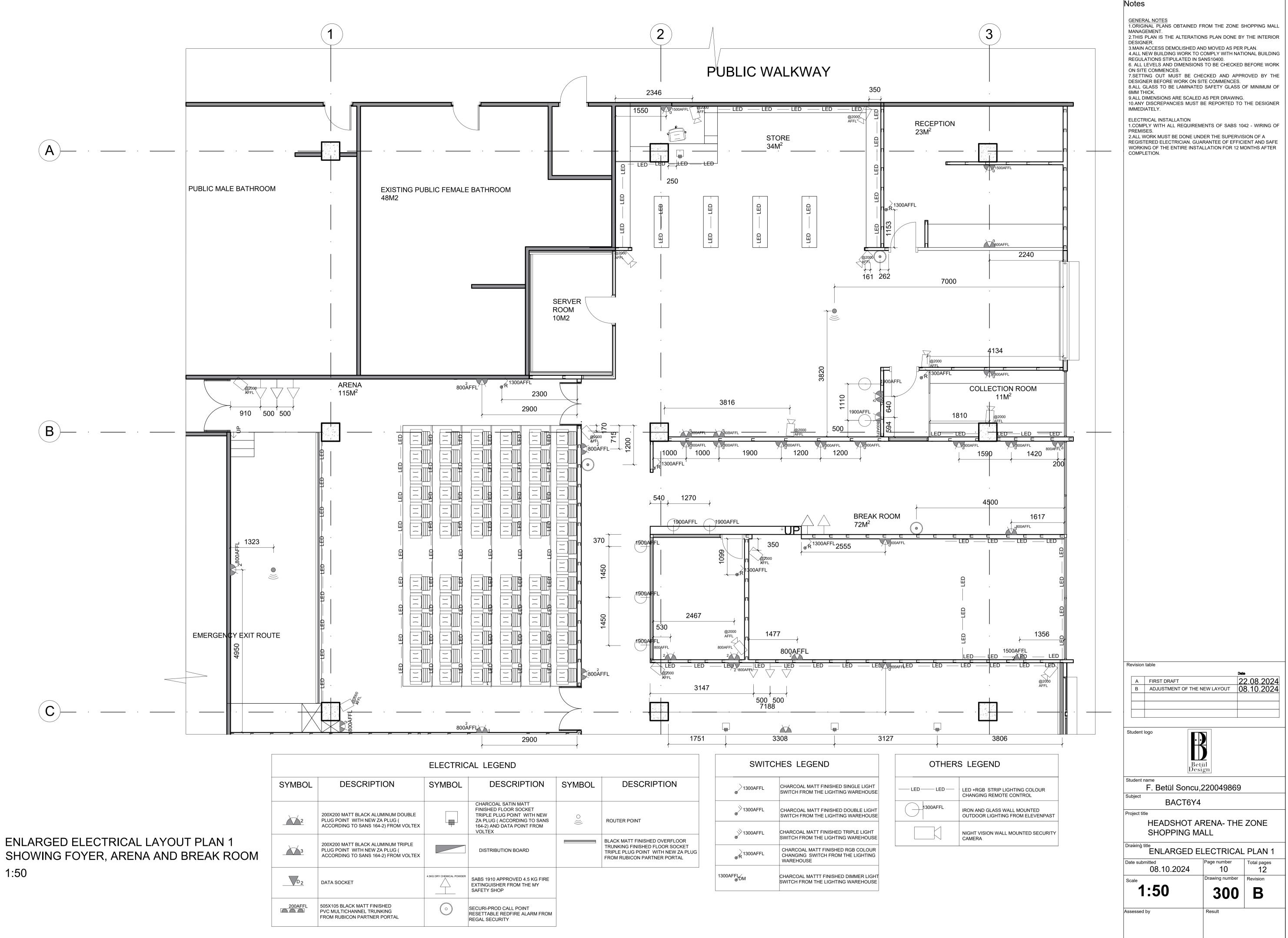


	Notes		
PANEL	DOUBLE-CHECK ALL DIMENSION: CONSTRUCTION. ENSURE THAT DRAWINGS AND ACTUAL SITE BEFORE PROCEEDING. ENSURE THAT ALL WORK ADH STANDARDS, INCLUDING SANS 10 AND SANS 10142-1 FOR ELECT APPLICABLE SECTIONS OF SANS WORK (E.G., STRUCTURAL, FIRE S REGULARLY INSPECT MATERIALS PROGRESS TO ENSURE COM SPECIFICATIONS AND INDUSTI ISSUES IMMEDIATELY TO TH RESOLUTION. ENSURE THAT ALL SAFETY PRO CONSTRUCTION, INCLUDING PROTECTIVE EQUIPMENT (PPE 10400-D (PUBLIC SAFETY). ALL W HEALTH AND SAFETY REQUIREMI COORDINATE WITH ALL SUBCO PLUMBING, AND STRUCTUR, INTEGRATION OF ALL SYSTEMS. BE RESOLVED IN ADVANCE CONSTRUCTION. ALL MATERIALS AND FINISHE APPROVED BY THE CLIENT AI INSTALLATION. ENSURE ALL MA MAINTAIN, AND IN LINE WITH SAN PROTECT EXISTING STRUCTUR DURING CONSTRUCTION. ANY RECTIFIED TO ITS ORIGINAL CO EXPENSE. DISPOSE OF ALL CONSTRUCTION ATERIALS WHERE POSSIBLE IS ENSURE ALL AREAS CO REQUIREMENTS AS PER SANS CLEARANCE IN WORK AREAS FO AND MATERIALS. CONDUCT FINAL INSPECTIONS BEFORE HANDOVER TO ENS STANDARDS, CLIENT EXP	ANY DISCREPAN CONDITIONS AI DERES TO THE F D400 FOR BUILDIN RICAL INSTALLAT S BASED ON THE SAFETY, ACCESSI S, FINISHES, AND MPLIANCE WITH RY STANDARDS. HE PROJECT I TOCOLS ARE FOL PROPER USE ONTRACTORS (E.I AND ADHERE FORK MUST MEET ENTS. DNTRACTORS (E.I AL) TO ENSU ANY CLASHES C TO AVOID D ES MUST BE F ND THE DESIGN TERIALS ARE DUF IS SPECIFICATION RES, SURFACES, DAMAGE CAU INDITION AT THE DN WASTE RESPORT REGULATIONS. ENCOURAGED. DMPLY WITH 10400-S. MAINT. R SAFE MOVEMENT S OF ALL COM URE COMPLIANCE	ACCESSIBILITY AND FINISHES SED MUST BE CONTRACTOR'S CONSIBLY AND IN RECYCLING OF ACCESSIBILITY AND FINISHES SED MUST BE CONTRACTOR'S CONSIBLY AND IN RECYCLING OF ACCESSIBILITY AIN SUFFICIENT AND FINISHES SED MUST BE CONTRACTOR'S CONSIBLY AND IN RECYCLING OF
	SPECIFICATIONS. ADDRESS ANY PROJECT COMPLETION.	/	
32 PLYWOOD AS FLOOR COVERED WITH CHOSEN CARPET JOINED WITH FLEXI-BOND (SEE WALL AND FLOOR FINISHES PLAN) 40X40 TIMBER AS STRUCTURE. COVERED WITH CHOSEN CARPET (SEE FLOOR AND WALL FINISHES FOR MORE INFORMATION) LINE OF RGB/LED LIGHTING			
	Revision table	D	ttə 10.10.2024
	B Updated scale and addition	n of new details	20.10.2024
	Student logo		
	Student name	gn	
	F. Betül Sonce Subject BACT6Y4	u,22004986	59
	Project title HEADSHOT AF SHOPPING MA		ZONE
) () () (560560	Drawing title DETAILED DRAWIN Date submitted 20.10.2024	Page number 8	Total pages 12
¥	Scale AS INDICATED	Drawing number	Revision B
	Assessed by	Result	

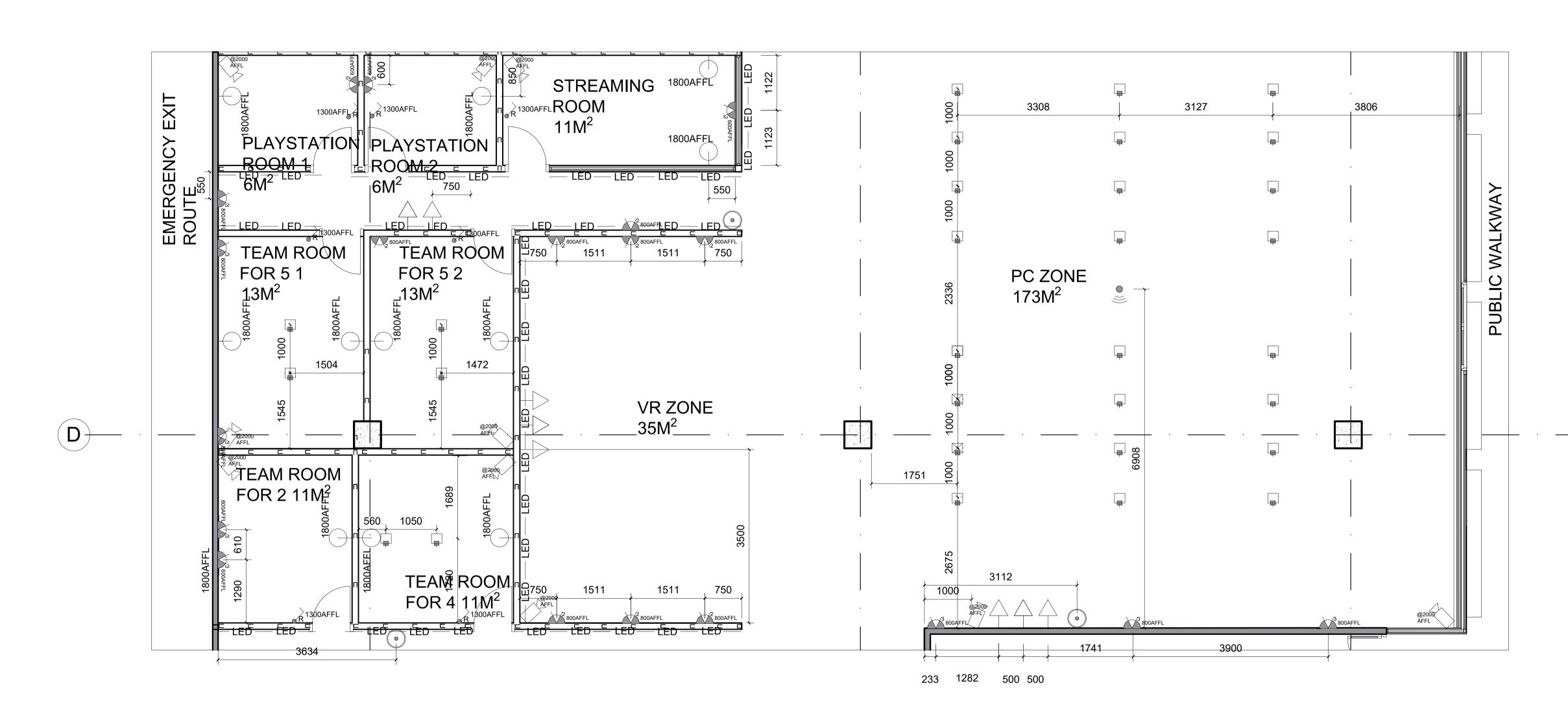


FLOOR AND WALL FINISHES PLAN 1:100

		Notes			
FLOOF	R FINISHES LEGEND	1.2 IMAGE: CUSTOM WALL F	PAPER	m	2012
SYMBOL	DESCRIPTION	ALC BE	R		
FF01	2 THICK DARK CONCRETE POLYFLOR EXPONA FLOW PUR HETEROGENEOUS LAMINATED INDUSTRIAL CONCRETE VINYL FLOORING				
FF02	2X500X500 BLACK ELECTRICALLY CONDUCTIVE AND GLUE FREE RUBBER TILE FROM STATIXWORK				SCO DIC
FF03	8.2x500x500 BLACK TUFTED SOLUTION DYED NYLON CARPETING WITH ACOUSTIC TILE BACKING (ECOFLEX™ ECHO) FROM MOHAWK GROUP	520 52	20	520	520
FF04	4 TAUPE QUARTZ CARPET WITH EPOXY FINISH FROM TOPCARPETSANDFLOORS				
FF04	3X1200 BLACK NON SLIP RHOMBOID RUBBER MAT ROLL FROM TRUCORUBBER				
FF05	2 X 2000 WHITE POLYFLOR EXPONA FLOW PUR HETEROGENEOUS LAMINATED INDUSTRIAL CONCRETE VINYL FLOORING				
TRANSIT	IONING STRIP LEGEND				
SYMBOL	DESCRIPTION				
FT1	12 x 4 MATT BLACK ALUMINUM MICRO TRANSITION STRIP FROM FLOOR MECHANICS				
-(FT2)	400X5 BLACK ALUMINUM FINISHING TRIM FROM FLOOR MECHANICS				
	56 x 14 MATT BLACK ALUMINUM CARPET VARI STRIP FROM FLOOR MECHANICS				
WAI	L FINISHES LEGEND				
SYMB	OL DESCRIPTION				
WF01	520 QUARTZ GRAY CONCRETE WALLPAPER WITH TEXTURE WASHABLE FROM YORK WALLCOVERINGS				
WF02	DARK GRAY (DEEP LEAD) LUXURIOUS SILK TINTED LOW ODOUR PREMIUM INTERIOR MID SHEEN FINISH WITH SUPREME STAIN RESISTANCE WASHABLE FROM DULUX				
WF03	520 CUSTOM DESIGN WALLPAPER WASHABLE FROM YORK WALL COVERINGS SEE IMAGE1.2 FOR DESIGN IN THE NOTES	Revision table			
WF04	520 REALISTIC BRICK WALL IN RED AND MAROON BRICK WITH GROUTING IN CEMENT GRAY TEXTURED WALLPAPER FROM YORKWALLCOVERINGS	A First draft B Updated materialit	ty, additior	n of transition strip	Date 14.09.2024 09.10.2024
WF05	CUSTOM PRINTED ACOUSTIC PANELING GENESIS DESIGN ACOUSTICS	Student logo		1	
WFO	WF06 1200X1200 BLACK ANGLED ACOUSTIC WALL PANELING FROM GENESIS ACOUSTICS Betuil				
WF07	WF07 520 DARK GRAY CONCRETE WALLPAPER WITH TEXTURE WASHABLE FROM YORK WALLCOVERINGS Betül Design Student name F. Betül Soncu,220049869				
WF08	686 x 3000 OBSIDIAN IBR (INVERTED BOX RIB) POLYCARBONATE SHEET	Subject BACT Project title			701/5
WF09	520 CUSTOM PRINTED DIRTY CONCRETE TEXTURED WALLPAPER, WASHABLE FROM YORK WALLCOVERINGS	Drawing title	g Ma		
WF10) 300X300 BLACK PYRAMID - ACOUSTIC FOAM PANEL FROM HUSH ECHO	FLOOR AND V Date submitted 09.10.202 Scale	24	FINISHES Page number 9 Drawing number	PLAN 1 Total pages 12 Revision
		1:100		400	Α
		Assessed by		Result	



SHOWING FOYER, ARENA AND BREAK ROOM 1:50



ENLARGED ELECTRICAL LAYOUT PLAN 2 (SHOWING PC ZONE, PRIVATE ROOMS AND VR ZONE 1:50

	ELECTRICAL LEGEND				SWIT	CHES LEGEND	OTH	IERS L	
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	*1300AFFL	CHARCOAL MATT FINISHED SINGLE LIGHT SWITCH FROM THE LIGHTING WAREHOUSE	LED LED -	
2	200X200 MATT BLACK ALUMINUM DOUBLE PLUG POINT WITH NEW ZA PLUG (ACCORDING TO SANS 164-2) FROM VOLTEX	Ę	CHARCOAL SATIN MATT FINISHED FLOOR SOCKET TRIPLE PLUG POINT WITH NEW ZA PLUG (ACCORDING TO SANS 164-2) FROM VOLTEX	0)))	ROUTER POINT	*1300AFFL	CHARCOAL MATT FINISHED DOUBLE LIGHT SWITCH FROM THE LIGHTING WAREHOUSE		IRO OU ⁻
3	200X200 MATT BLACK ALUMINUM TRIPLE PLUG POINT WITH NEW ZA PLUG (ACCORDING TO SANS 164-2) FROM VOLTEX		DISTRIBUTION BOARD		BLACK MATT FINISHED OVERFLOOR TRUNKING FINISHED FLOOR SOCKET TRIPLE PLUG POINT WITH NEW ZA PLUG FROM RUBICON PARTNER PORTAL	€ 1300AFFL	CHARCOAL MATT FINISHED TRIPLE LIGHT SWITCH FROM THE LIGHTING WAREHOUSE CHARCOAL MATT FINISHED RGB COLOUR CHANGING SWITCH FROM THE LIGHTING WAREHOUSE		
	DATA SOCKET	4.5KG DRY CHEMICAL POWDER	SABS 1910 APPROVED 4.5 KG FIRE EXTINGUISHER FROM THE MY SAFETY SHOP			1300AFFL ©DM	CHARCOAL MATTT FINISHED DIMMER LIGHT SWITCH FROM THE LIGHTING WAREHOUSE		
200AFFL	505X105 BLACK MATT FINISHED PVC MULTICHANNEL TRUNKING FROM RUBICON PARTNER PORTAL	\bigcirc	SECURI-PROD CALL POINT RESETTABLE REDFIRE ALARM FROM REGAL SECURITY						

<u>GENERAL NOTES</u> 1.ORIGINAL PLANS OBTAINED FI MANAGEMENT.	ROM THE ZONE SHOPPING MALL
DESIGNER. 3.MAIN ACCESS DEMOLISHED AN 4.ALL NEW BUILDING WORK TO C REGULATIONS STIPULATED IN SA	OMPLY WITH NATIONAL BUILDING
7.SETTING OUT MUST BE CHE DESIGNER BEFORE WORK ON SI 8.ALL GLASS TO BE LAMINATED 6MM THICK. 9.ALL DIMENSIONS ARE SCALED	SAFETY GLASS OF MINIMUM OF
IMMEDIATELY. ELECTRICAL INSTALLATION 1.COMPLY WITH ALL REQUIREM PREMISES. 2.ALL WORK MUST BE DONE UND	ENTS OF SABS 1042 - WIRING OF
	RANTEE OF EFFICIENT AND SAFE
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Revision table A FIRST DRAFT	Dette 22.08.2024
B ADJUSTMENT OF THE N	EW LAYOUT 08.10.2024
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1:50 Assessed by	300 B
1	1

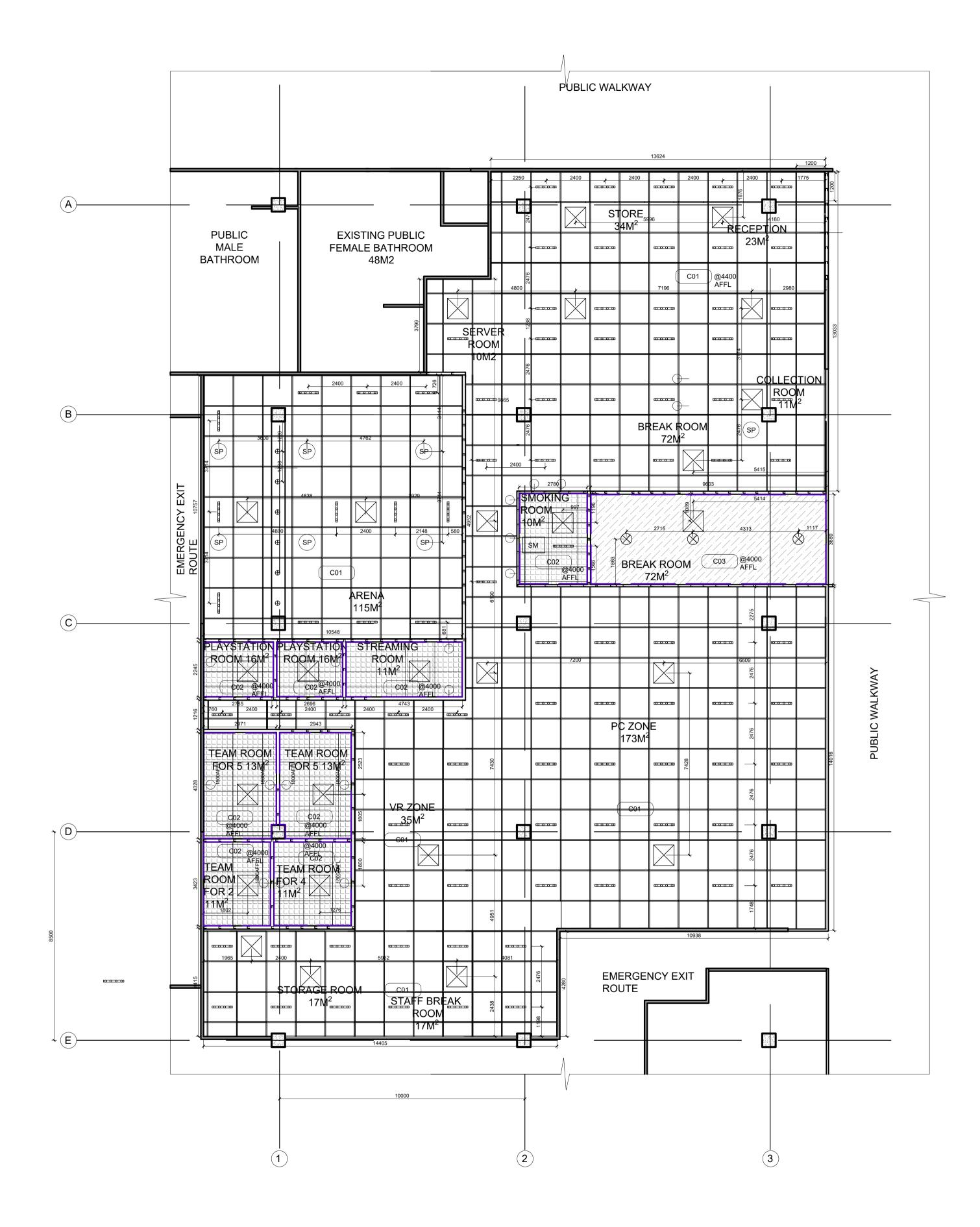
LEGEND

LED +RGB STRIP LIGHTING COLOUR CHANGING REMOTE CONTROL

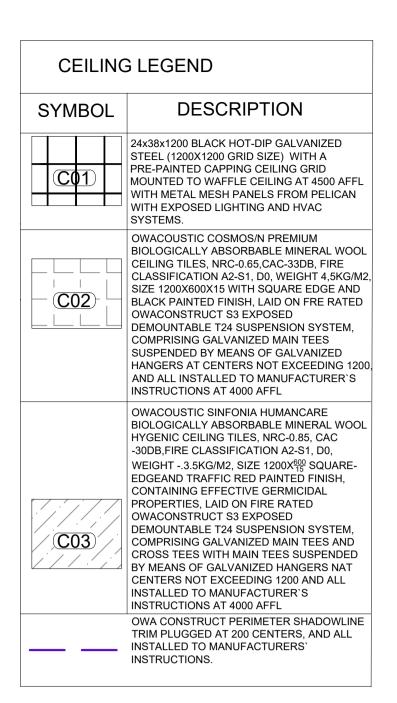
IRON AND GLASS WALL MOUNTED OUTDOOR LIGHTING FROM ELEVENPAST

NIGHT VISION WALL MOUNTED SECURITY CAMERA

Notes



REFLECTED CEILING PLAN 1:100



ELECTRICAL EQUIPMENT LEGEND		
SYMBOL	DESCRIPTION	
	288X840X840 BLACK HIGH COP ROUND FLOW CASSETTE WITH UV STREAMER KIT,AUTO CLEANING, 360 DEGREE AIR DISCHARGE, 48DBA,LED DIGITAL SCREEN CONTROL PANELING,CLOUD CONTROL SYSTEM, UP T0 140M ² FROM DAIKIN. INSTALLED AT 4000 AFFL, EXPOSED 550X550 BLACK DUCT SYSTEM. REFER TO SKY AIR PRODUCT CATALOGUE FOR DETAILED DRAWINGS AND MORE INFORMATION	
SP	BLACK ALUMINIUM MESH CEILING MOUNTED SPEAKER,INPUT 70V/100V/8Ω WIDE FREQ.RESP.:65-20,000HZ MAX SPL:107±2DB HIGH SENSITIVITY:91±2DB EQUIPPED WITH HANGING HOLES FOR MOUNTING CONVENIENT FROM A1 SOUND	
	899X647X347 BLACK CEILING MOUNTED AIR PURIFIER SMOKE REMOVAL MACHINE HIGH -	
SM	850 CFM LOW - 650 CFM SOUND LEVEL @ 5' HIGH - 68 DB LOW - 64 DB,120V FROM PURE N NATURAL SYSTEMS, INSTALL ACCORDING TO THE MANUFACTURE`S INSTRUCTIONS MOUNTED AT 3800AFFL	

LIGHTING LEGEND		
SYMBOL	DESCRIPTION	
	150X815X120 BLACK FINISHED STAINLESS STEEL 4 SPOT LIGHT INDUSTRIAL LIGHTING FIXTURE 220V FROM GLOLIGHTING. SUSPENDED ON THE CEILING AT 4000 AFFL. WITH RGB DIMMABLE LIGHT (WARM WHITE 2700K ~ COOL WHITE 6500K LIGHTING SPECTRUM) +REMOTE CONTROLLED FROM INCREDIBLE CONNECTION	
\bigoplus	310X270X220 BLACK ALUMINUM RADIANT STAGE LIGHTING,100-220V AC, 50/60Hz, 18 LED LIGHT SOURCE, AUTO AND SOUND ACTIVATED. FROM DARUPSUN. MOUNTED ON A CEILING FEATURE AT 3900 AFFL	
	93Ø DL124 BLACK, DL124 RECESSED POLYCARBONATE WITH ANTIGLARE RING STRAIGHT FROM GLOLIGHT WITH RGB REMOTE CONTROLLED LIGHT BULB	
1800AFFL	IRON AND GLASS WALL MOUNTED OUTDOOR LIGHTING FROM ELEVENPAST	

GENERAL CEILING INFORMATION

CEILING HEIGHT: ENSURE THAT THE CEILING HEIGHT COMPLIES WITH SANS 10400 PART T (FIRE PROTECTION) AND PART B (STRUCTURAL DESIGN), WHICH MANDATES A MINIMUM CEILING HEIGHT OF 2.4 METERS IN HABITABLE SPACES. (USE THE GIVEN MEASUREMENTS BY THE DESIGNER) MATERIALS: ALL CEILING MATERIALS MUST COMPLY WITH SANS

10400 PART T FOR FIRE RESISTANCE. USE FIRE-RATED GYPSUM BOARD OR SIMILAR MATERIALS AS REQUIRED BY SANS 428 FOR BUILDINGS THAT REQUIRE FIRE-RATED CEILINGS. FINISH: THE CEILING FINISH MUST BE SMOOTH, FREE FROM

VISIBLE IMPERFECTIONS, AND MEET AESTHETIC REQUIREMENTS. FINISHES SHOULD BE IN COMPLIANCE WITH SANS 10155, ENSURING DURABILITY AND CLEANLINESS. LIGHTING POSITIONING: LIGHTS MUST BE EVENLY SPACED TO AVOID DARK SPOTS AND SHADOWS. FOLLOW SANS 10114-1 FOR

ADEQUATE LIGHTING LEVELS IN SPECIFIC AREAS. EMERGENCY LIGHTING: AS PER SANS 1464-22, INSTALL EMERGENCY LIGHTS IN COMPLIANCE WITH FIRE SAFETY REGULATIONS, ESPECIALLY FOR PUBLIC AREAS, CORRIDORS,

AND EGRESS ROUTES. (EMERGENCY LIGHTING DOES NOT SHOW ON THE CEILING PLAN IT IS MOUNTED ON THE WALLS) MOUNTING: ENSURE ALL LIGHTING FIXTURES ARE SECURELY MOUNTED AND COMPLY WITH SANS 10142-1 FOR ELECTRICAL INSTALLATIONS.

ENERGY EFFICIENCY: USE ENERGY-EFFICIENT LIGHTING, LIKE LED SYSTEMS, TO COMPLY WITH SANS 204 FOR ENERGY USAGE IN BUILDINGS, ENSURING MAXIMUM EFFICIENCY. HVAC (HEATING, VENTILATION, AND AIR CONDITIONING)

DUCT PLACEMENT: ENSURE HVAC DUCTWORK IS CONCEALED WITHIN THE CEILING VOID WHEN INDICATED AND EXPOSED IN OTHER AREAS AND DOES NOT OBSTRUCT LIGHTING OR SPEAKER SYSTEMS. AIRFLOW: HVAC DIFFUSERS MUST BE POSITIONED TO PROVIDE

UNIFORM AIRFLOW WITHOUT CAUSING DRAFTS, COMPLYING WITH SANS 10400-O FOR PROPER VENTILATION. ACCESSIBILITY: ALLOW FOR SUFFICIENT ACCESS TO THE HVAC

SYSTEM FOR MAINTENANCE AS PER SANS 10147 AND SANS 1850. AIR QUALITY: ENSURE HVAC SYSTEMS MEET THE INDOOR AIR QUALITY STANDARDS IN SANS 1162, PARTICULARLY FOR PUBLIC SPACES. SPEAKERS (SOUND SYSTEM)

SPEAKER PLACEMENT: SPEAKERS MUST BE PLACED FOR OPTIMAL SOUND COVERAGE. USE CEILING-MOUNTED SPEAKERS POSITIONED AT REGULAR INTERVALS FOR EVEN SOUND DISTRIBUTION.

CABLE MANAGEMENT: ALL WIRING MUST BE CONCEALED WITHIN THE CEILING VOID OR IN EXPOSED CEILING AREAS IT MUST BE LOCATED IN BLACK ELECTRIC CONDUITS, MEETING SANS 10142-1 FOR ELECTRICAL INSTALLATIONS.

ACOUSTICS: ENSURE THE CEILING MATERIAL AND LAYOUT ENHANCE ACOUSTICS BY CONSIDERING SOUND ABSORPTION PROPERTIES AS PER SANS 10103 (ACOUSTICS IN BUILDINGS). FIRE SAFETY CONSIDERATIONS

SMOKE DETECTORS: INSTALL SMOKE DETECTORS IN COMPLIANCE WITH SANS 10139 FOR FIRE DETECTION AND ALARM SYSTEMS.

FIRE SPRINKLERS: FIRE SPRINKLERS ARE NOT PRESENT IN THE VENUE DO TO THE VENUE BEING HIGH TECH EQUIPED NECESSARY WATERLESS FIRE EXTINGUISHERS ARE LOCATED THROUGHOUT THE VENUE.

ACCESS PANELS: PROVIDE FIRE-RATED ACCESS PANELS TO COMPLY WITH MAINTENANCE REQUIREMENTS AND FIRE SAFETY REGULATIONS. OTHER SERVICES

CABLE TRAYS & CONDUITS: ELECTRICAL CONDUITS AND CABLE TRAYS MUST BE NEATLY INSTALLED ABOVE THE CEILING. COMPLY WITH SANS 10142-1 FOR ELECTRICAL WIRING SAFETY. INSULATION: USE INSULATION MATERIALS THAT COMPLY WITH SANS 10400 PART T FOR FIRE RESISTANCE AND SANS 204 FOR THERMAL EFFICIENCY. ENSURING THAT INSULATION DOES NOT BLOCK ACCESS TO OTHER CEILING ELEMENTS.

Revision table

A First draft 14.09.2024 B Adjustment to the new layout 09.10.2024 B Change in scale, addition of new products 20.10.2024 Student logo Betül Design Student name F. Betül Soncu,220049869 Subiect BACT6Y4 Project title HEADSHOT ARENA- THE ZONE SHOPPING MALL Drawing title REFLECTED CEILING PLAN Date submitted age number Total pages 14.08.2024 12 12 Drawing number Revision 1:100 500 С Result Assessed by