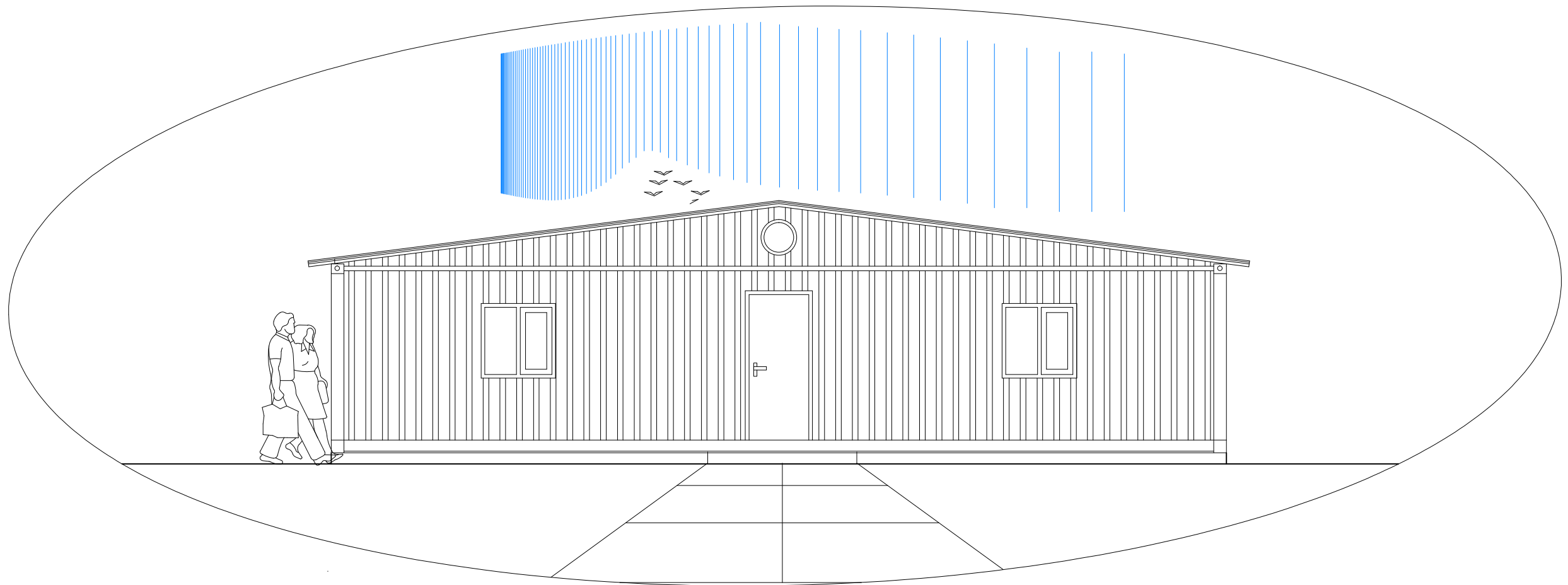


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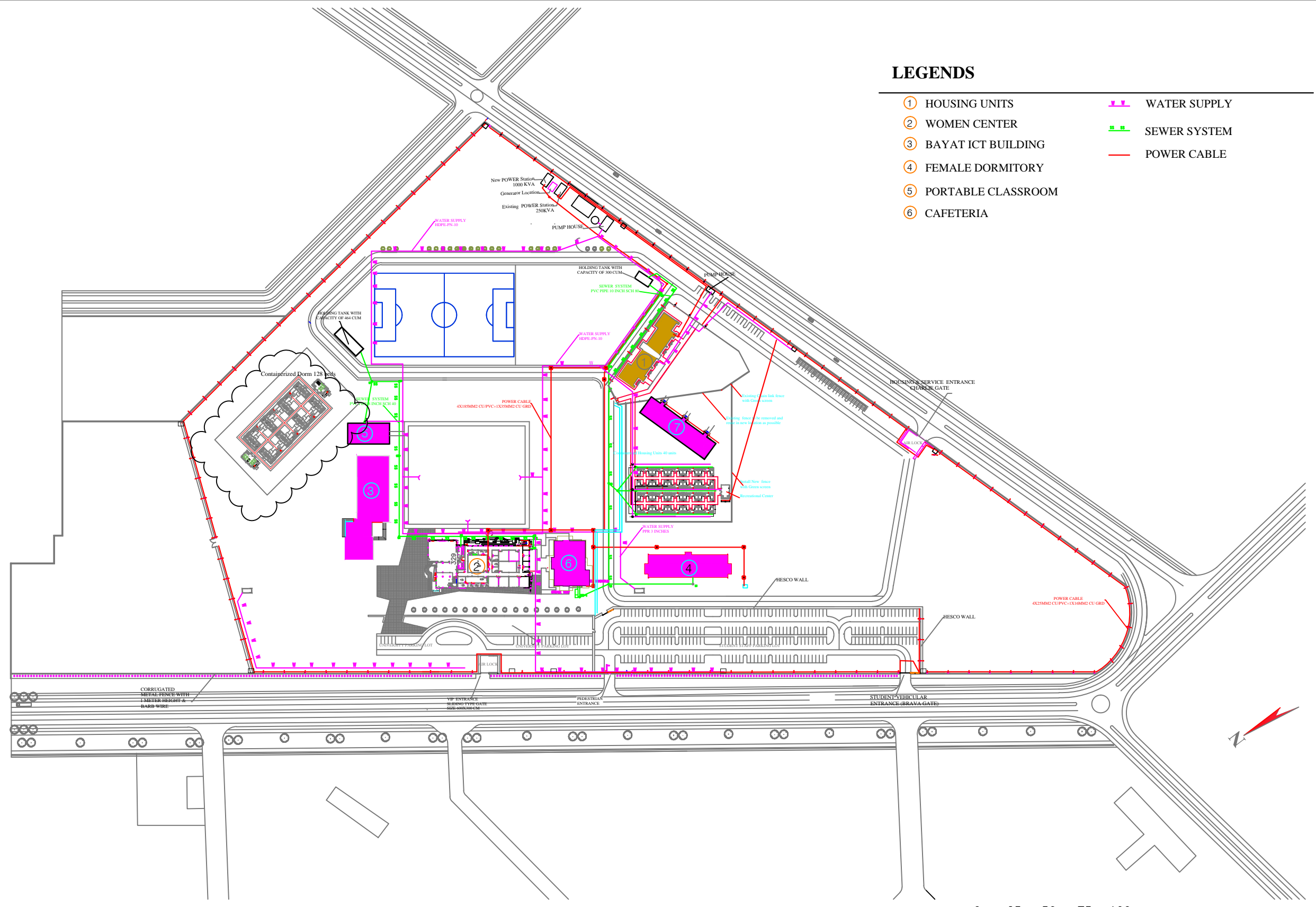
CONTAINERIZED DORM CONCEPT DESIGN



DECEMBER 2016

LEGENDS

- ① HOUSING UNITS
- ② WOMEN CENTER
- ③ BAYAT ICT BUILDING
- ④ FEMALE DORMITORY
- ⑤ PORTABLE CLASSROOM
- ⑥ CAFETERIA
- WATER SUPPLY
- SEWER SYSTEM
- POWER CABLE



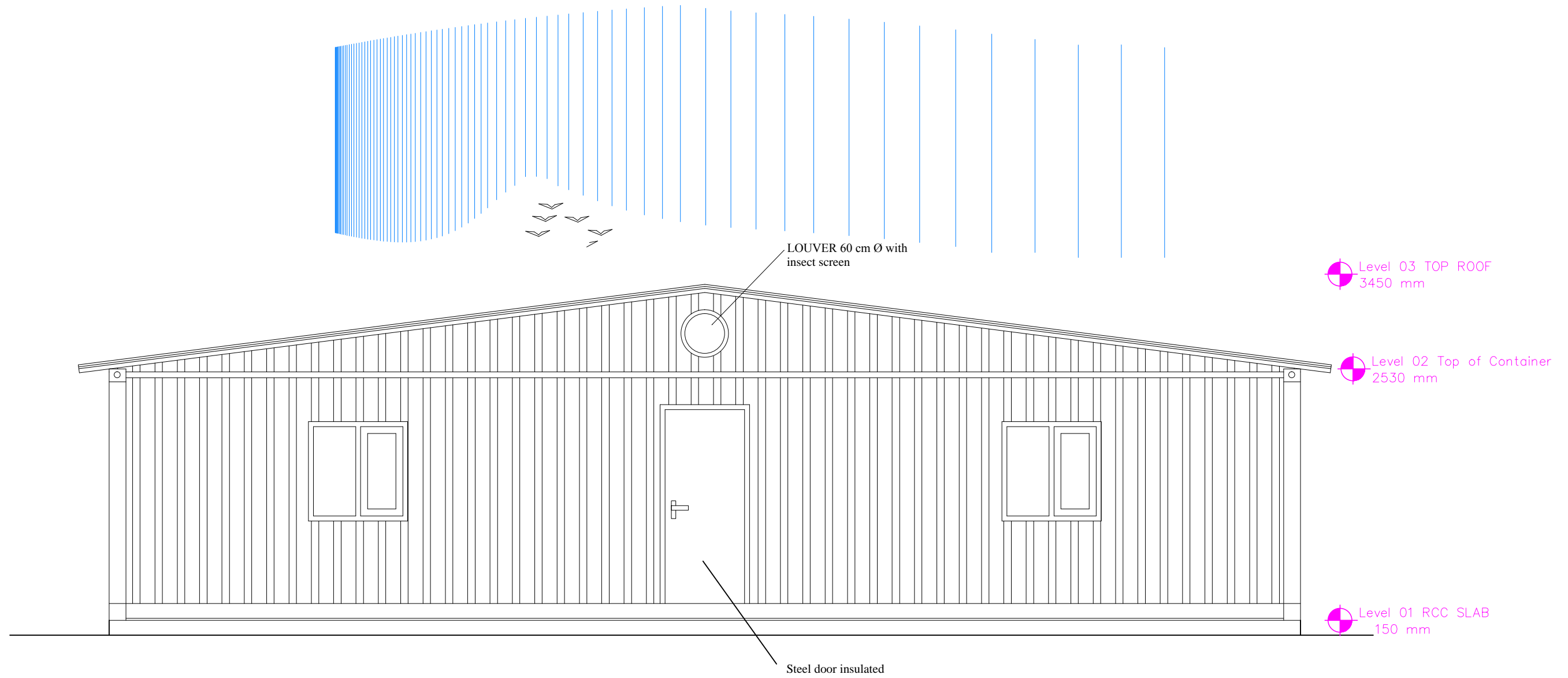
1 INTERNATIONAL CAMPUS UTILITIES PLAN

CAD FILE	BASIR DWG				
SCALE	1:100				
DRAWING NUMBER	0	0	0	0	1
PROJECT NUMBER	0	0	0	0	1

PHASE - I

REVISION					INITL	SIG	DATE
NO	REVISION	NAME	INITL	DATE	PRODUCED BY:	DESIGNED BY:	CHECKED BY:
					ENG. BASIRULLAH SIDDIQI	ENG. BASIRULLAH SIDDIQI	JOSE CASTILO
					APPROVALS		

AUAF



3 FRONT ELEVATION
SCALE 1:100

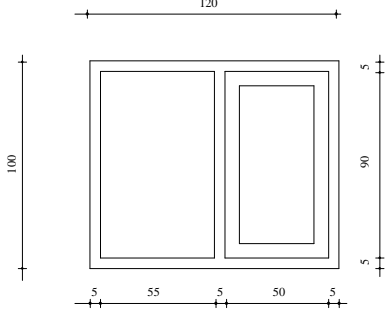
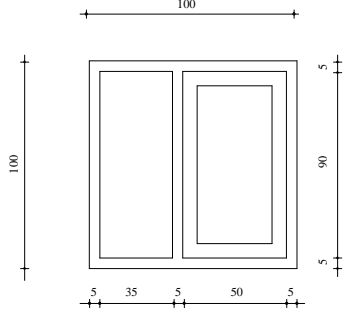
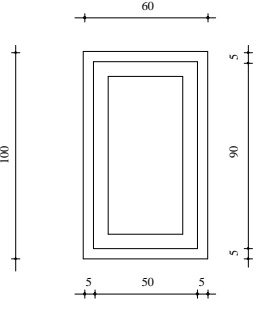
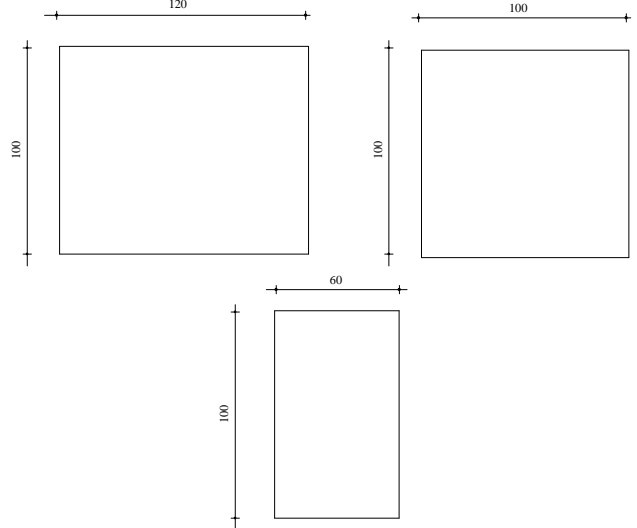
CAD FILE	BASIR DWG	Containerized Dorm	REVISION				INITL	SIG	DATE	AUAF	
SCALE	1:100		NO	REVISION	NAME	INITL	DATE	PRODUCED BY:	ENG. BASIRULLAH SIDDIQI		December 7, 2016
DRAWING NUMBER	0 0 0 0 0 1							DESIGNED BY:	ENG. BASIRULLAH SIDDIQI		
PROJECT NUMBER	0 0 0 0 0 1							CHECKED BY:			
							APPROVALS				
							C.F.O:	JOSE CASTILLO			

CODE	Structural Open		NO	SPECS.	DIMENSION	CODE	Structural Open		NO	SPECS.	DIMENSION
	W	H					W	H			
D 1	100	200	40	*STEEL FRAME 3 MM THICKNESS *3 HINGED STEEL DOOR *60 MIN FIRE RATED AND INSULATED * FLUSH 2MM THICKNESS STEEL DOOR DOUBLE * DOOR HARDWARE COMBINATION		D 3	70	190	40	*PVC DOOR WIN HOUSE * 3HINGED ALUMINUM DOOR * SOLID DOOR * DOOR HARDWARE	
D 2	90	200	80	*STEEL FRAME 3 MM THICKNESS *3 HINGED STEEL DOOR *60 MIN FIRE RATED AND INSULATED * FLUSH 2MM THICKNESS STEEL DOOR DOUBLE * DOOR HARDWARE COMBINATION							

5 DOORS DETAILS
SCALE = 1:100

- NOTE:**
- ALL DIMENSION ARE IN CM
 - PANIC DEVICE LOCK SET AND DOOR CLOSERS TO BE PROVIDED @ ALL EXIT DOORS (UNION TYPE).
 - THE DOOR HARDWARE MUST BE UNION UK, ASSA ABLOY
 - DOOR SWEEPER AND ALUMINUM THRESHOLD MUST INSTALLED FOR ALL EXIT DOORS.

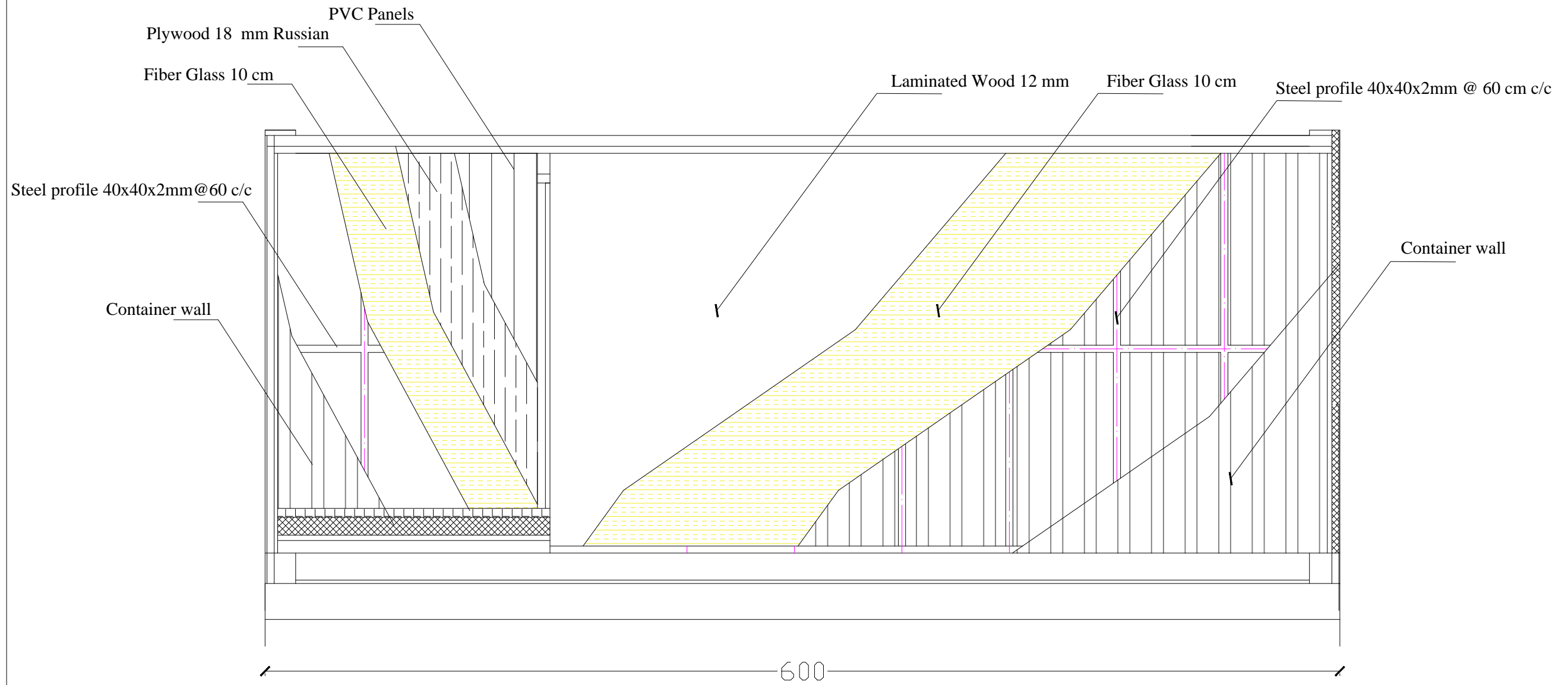
CAD FILE	BASIR DWG	REVISION				INITL	SIG	DATE	AUAF
SCALE	1:100	NO	REVISION	NAME	INITL	DATE	PRODUCED BY:	Eng.Basirullah Siddiqi	
DRAWING NUMBER	0 0 0 0 0 1						DESIGNED BY:	Eng.Basirullah Siddiqi	
PROJECT NUMBER	0 0 0 0 0 1						CHECKED BY:	Eng.Basirullah Siddiqi	
		APPROVALS							
							C.F.O	JOSE CASTILLO	
							PRESIDENT:	DAVID SYDNEY	

CODE	Structural Open		NO	SPECS.	DIMENSION	CODE	Structural Open		NO	SPECS.	DIMENSION
	W	H					W	H			
W 1	120	100	40	*PVC WINDOW 620 MM THICKNESS OPERABLE PVC WINDOWS * 4mm THICK DOUBLE GLASS LAMINATED LIGHTING PANEL		W 2	100	100	80	*PVC WINDOW 620 MM THICKNESS OPERABLE PVC WINDOWS * 4mm THICK DOUBLE GLASS LAMINATED LIGHTING PANEL	
W 3	60	100	40	*PVC WINDOW 620 MM THICKNESS OPERABLE PVC WINDOWS * 4mm THICK DOUBLE GLASS LAMINATED LIGHTING PANEL						<p>WINDOWS SHUTTER 2MM STEEL SHEET WITH STEEL PROFILE FRAME</p> 	

6 WINDOWS DETAILS
SCALE = 1:100

NOTE:
ALL DIMENSION ARE IN CM

CAD FILE	BASIR DWG	REVISION				INITL	SIG	DATE	AUAF	
SCALE	1:100	NO	REVISION	NAME	INITL	DATE	PRODUCED BY:	Eng.Basirullah Siddiqi		
DRAWING NUMBER	0 0 0 0 1						DESIGNED BY:	Eng.Basirullah Siddiqi		
PROJECT NUMBER	0 0 0 0 1						CHECKED BY:	Eng.Basirullah Siddiqi		
		APPROVALS								
							C.F.O	JOSE CASTILLO		
							PRESIDENT			



7

Container Wall Design and Details

SCALE 1:100

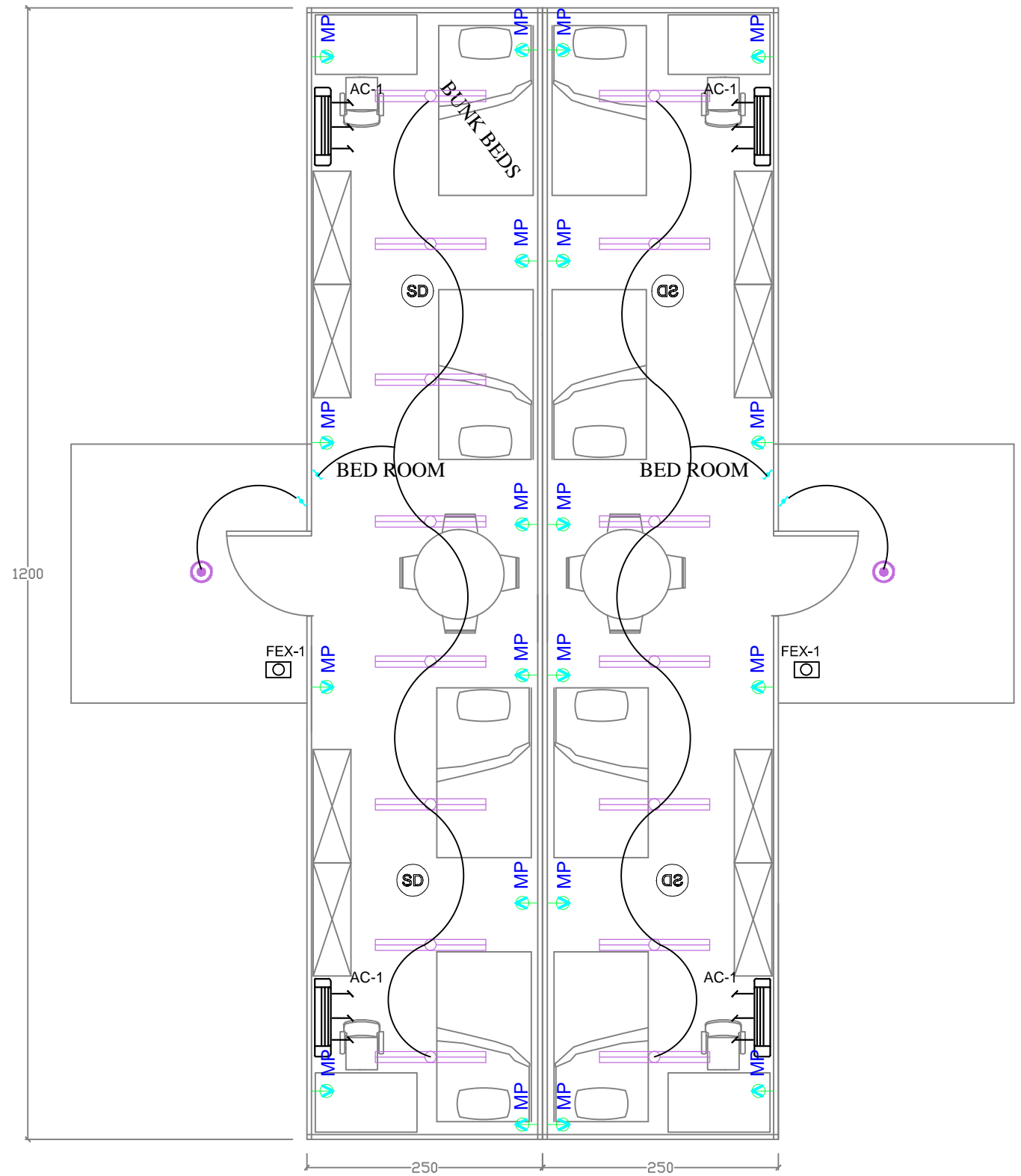
CAD FILE	BASIR DWG
SCALE	1:100
DRAWING NUMBER	0 0 0 0 0 1
PROJECT NUMBER	0 0 0 0 0 1

Containerized Housing

REVISION					INITL	SIG	DATE
NO	REVISION	NAME	INITL	DATE	PRODUCED BY:	DESIGNED BY:	CHECKED BY:
					ENG. BASIRULLAH SIDDIQI	ENG. BASIRULLAH SIDDIQI	
					APPROVALS		
					C.F.O:	JOSE CASTILLO	

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December 7, 2016



8 Electrical and HVAC Plan
SCALE 1:100

CAD FILE	BASIR DWG				
SCALE	1:100				
DRAWING NUMBER	0	0	0	0	1
PROJECT NUMBER	0	0	0	0	1

Containerized Housing

REVISION					INITL	SIG	DATE
NO	REVISION	NAME	INITL	DATE			
					PRODUCED BY:	ENG. BASIRULLAH SIDDIQI	December 7, 2016
					DESIGNED BY:	ENG. BASIRULLAH SIDDIQI	
					CHECKED BY:		
					APPROVALS		
					C.F.O:	JOSE CASTILLO	

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