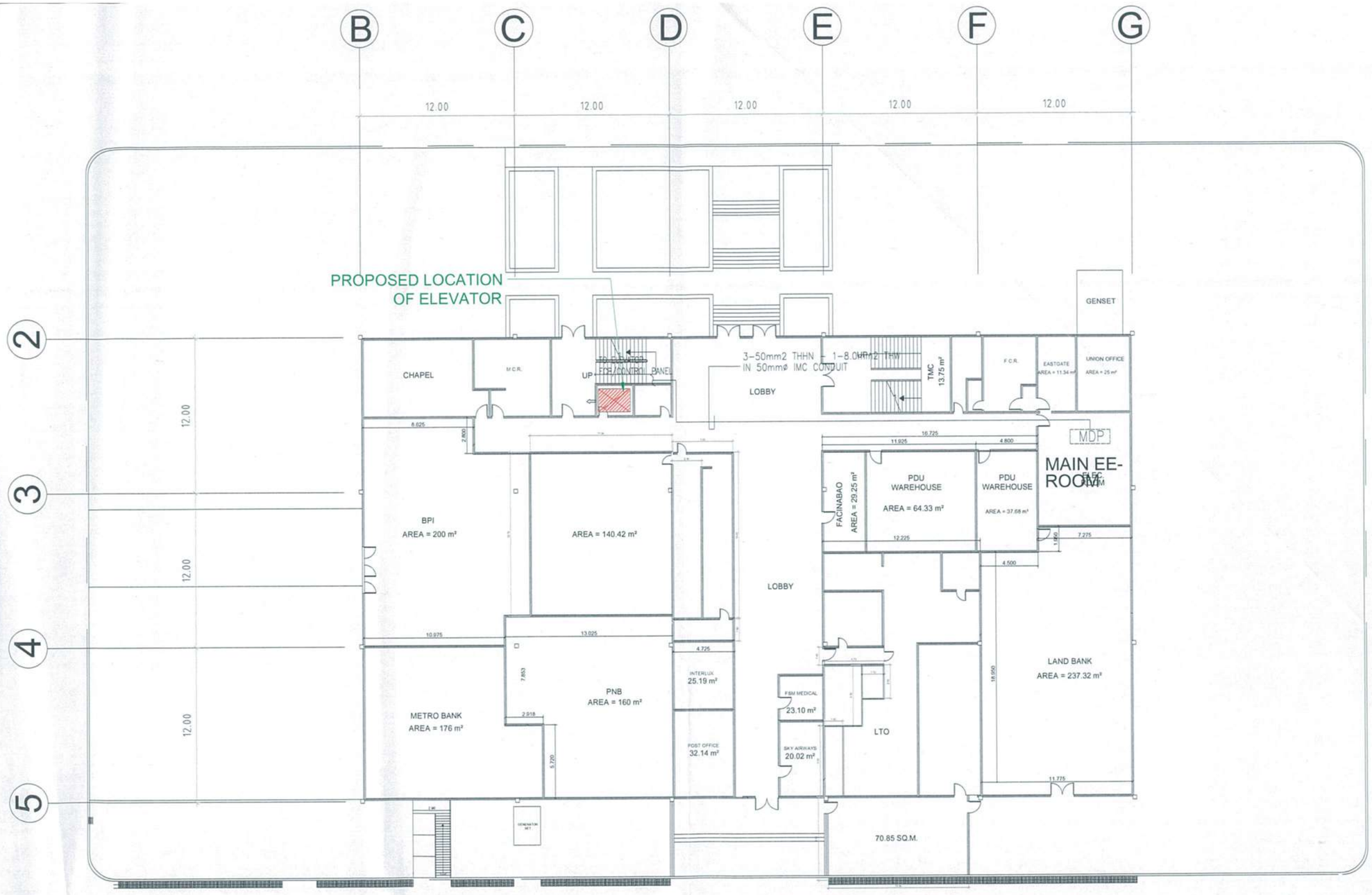
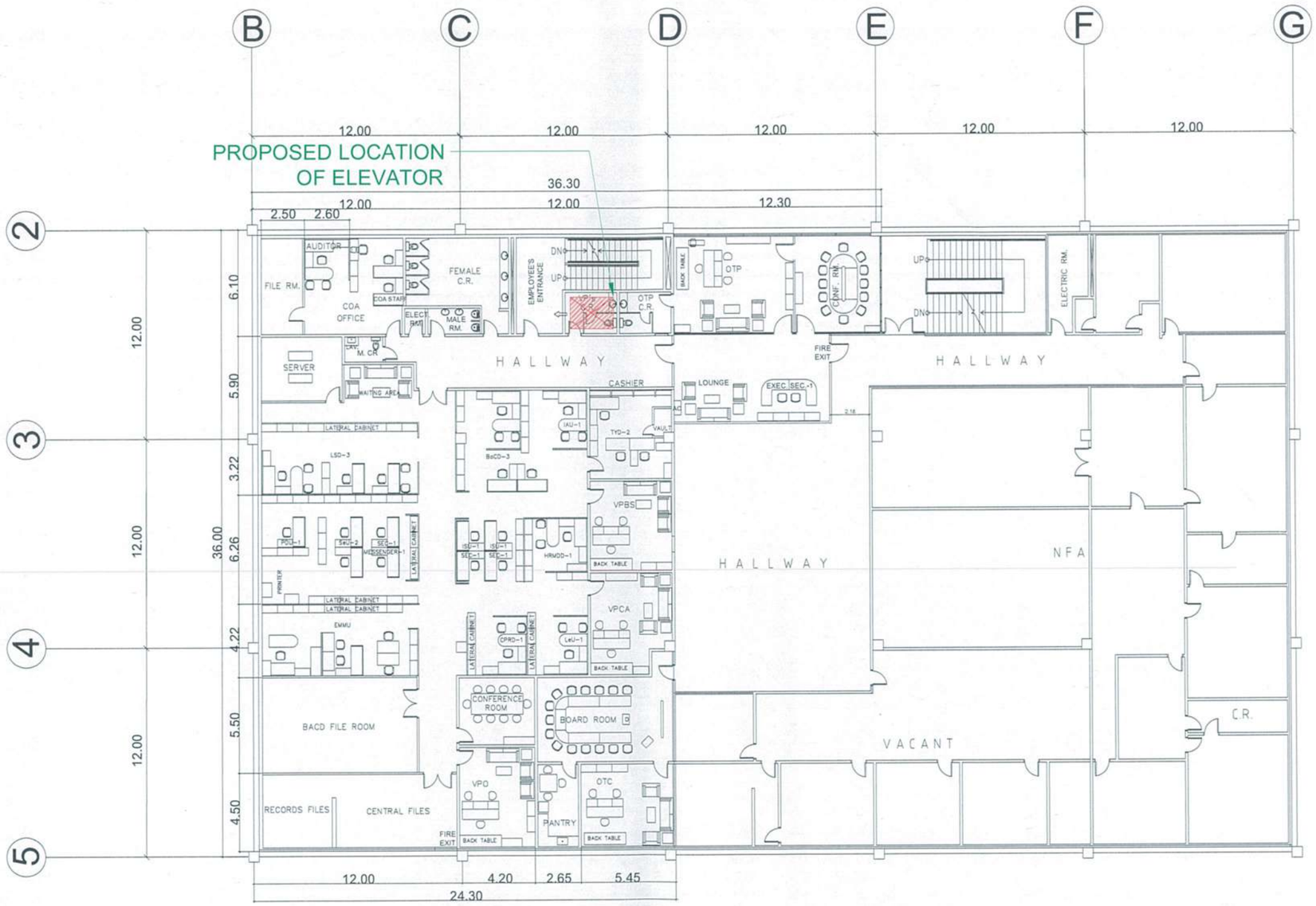


GROUND FLOOR PLAN

SCALE: NTS

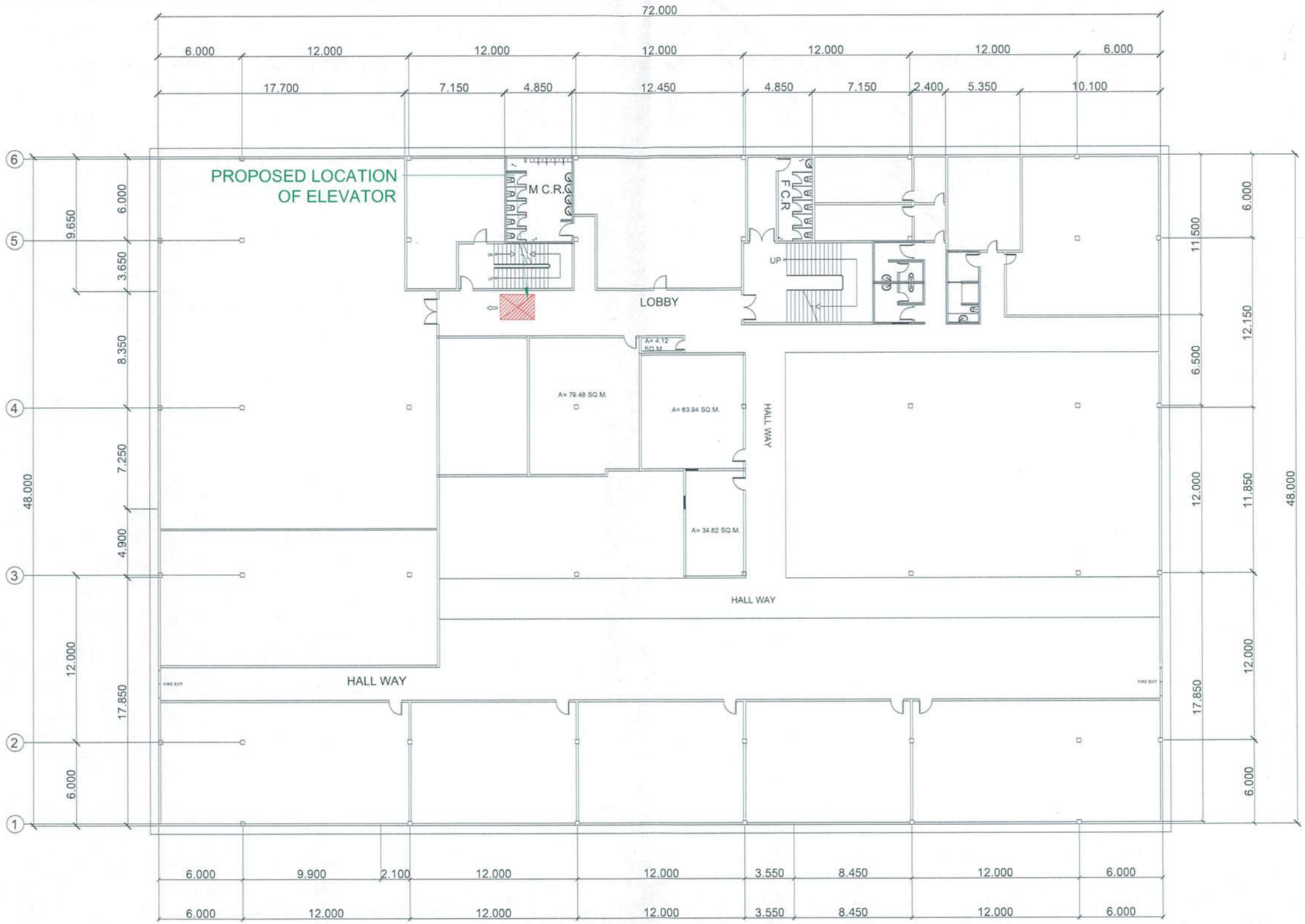
FOOD TERMINAL INC. EAST SERVICE ROAD, TAGUIG, M.MLA. ENGINEERING SERVICES DEPARTMENT	DRAWN BY: **MARK REGIE B. EMPUESTO** CAD OPERATOR	PREPARED BY: **MARK JORNAR FIGUERAS** ELECTRICAL ENGINEER, EEMU	RECOMMENDING APPROVAL: **JOHN GABRIEL BENEDICT C. TRINIDAD III** VP for Operations
PROJECT TITLE: SUPPLY AND INSTALLATION OF PASSENGER ELEVATOR AT FTI ADMIN BLDG.	LOCATION: LOT 55, DUHAT ST., FTI COMPLEX , TAGUIG CITY	CHECKED BY: **HERMENEGILDO P. VILLARUEL JR.** EEMU OFFICER	APPROVED BY: **ROBERT S. TAN** PRESIDENT AND CEO 1/7



SECOND FLOOR PLAN

SCALE: NTS

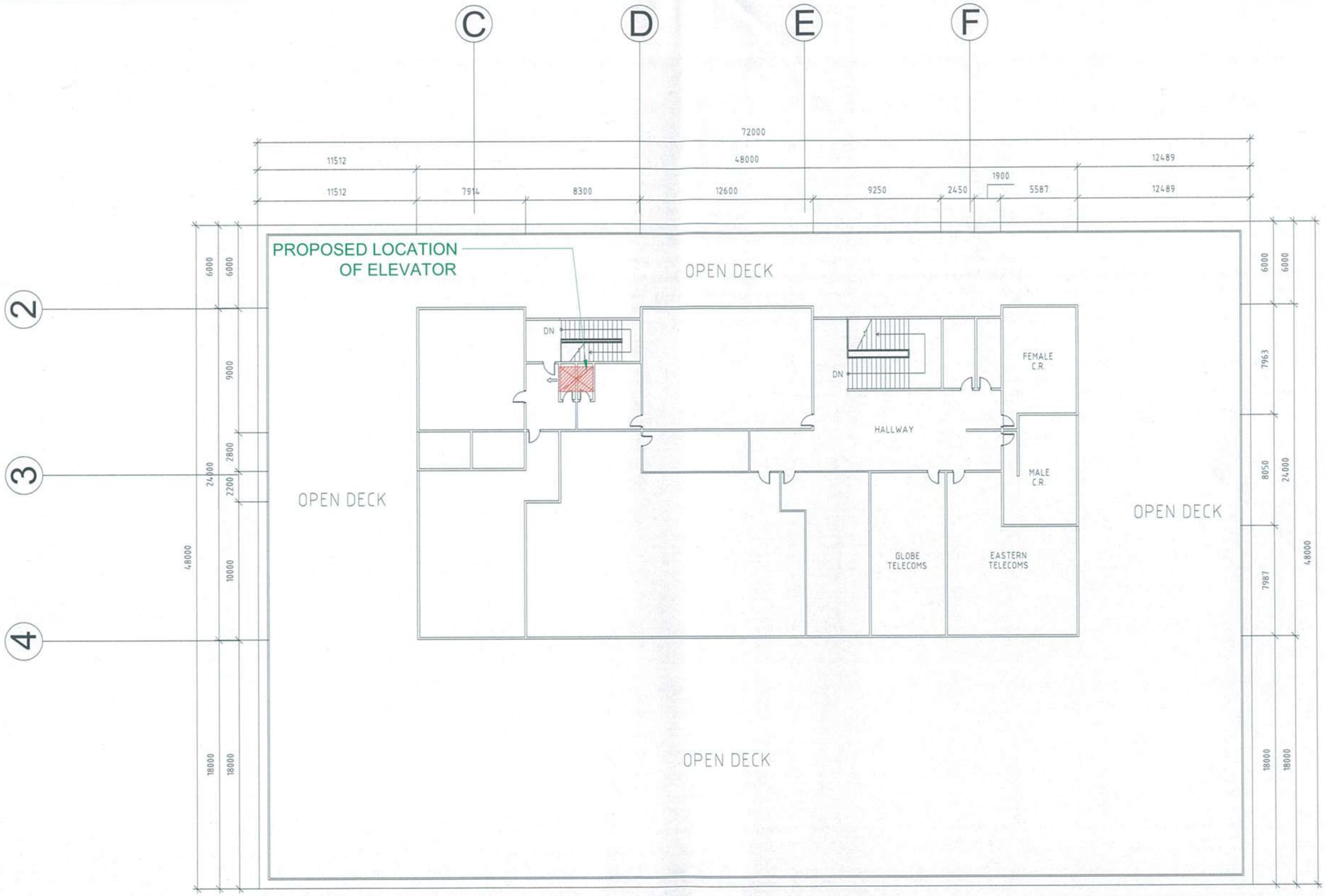
FOOD TERMINAL INC. EAST SERVICE ROAD, TAGUIG, M.MLA. ENGINEERING SERVICES DEPARTMENT	DRAWN BY: **MARK REGIE B. EMPUESTO** CAD OPERATOR	PREPARED BY: **RONALDO R. OLIVARES** PROJECT ENGINEER, EEMU	RECOMMENDING APPROVAL: **JOHN GABRIEL BENEDICT C. TRINIDAD III** VP for OPERATIONS
PROJECT TITLE: PROPOSED LOCATION OF ELEVATOR AT FTI ADMIN BLDG.	LOCATION: LOT 55, DUHAT ST., FTI COMPLEX , Taguig City	CHECKED BY: **HERMENEGILDO P. VILLARUEL JR.** EEMU OFFICER	APPROVED BY: **ROBERT S. TAN** PRESIDENT AND CEO



THIRD FLOOR PLAN

SCALE: NTS

FOOD TERMINAL INC. EAST SERVICE ROAD, TAGUIG, M.MLA. ENGINEERING SERVICES DEPARTMENT	DRAWN BY: **MARK REGIE B. EMPUESTO** CAD OPERATOR	PREPARED BY: **RONALDO R. OLIVARES** PROJECT ENGINEER, EEMU	RECOMMENDING APPROVAL: **JOHN GABRIEL BENEDICT C. TRINIDAD III** VP for Operations
PROJECT TITLE: SUPPLY AND INSTALLATION OF PASSENGER ELEVATOR AT FTI ADMIN BLDG.	LOCATION: LOT 55, DUHAT ST., FTI COMPLEX , TAGUIG CITY	CHECKED BY: **HERMENEGILDO P. VILLARUEL JR.** EEMU OFFICER	APPROVED BY: **ROBERT S. TAN** PRESIDENT AND CEO



FOURTH FLOOR PLAN

SCALE: NTS

FOOD TERMINAL INC.
EAST SERVICE ROAD, TAGUIG, M.MLA.
ENGINEERING SERVICES DEPARTMENT

DRAWN BY:
MARK REGIE B. EMPUESTO
CAD OPERATOR

PREPARED BY:
RONALDO R. OLIVARES
PROJECT ENGINEER, EEMU

RECOMMENDING APPROVAL:
JOHN GABRIEL BENEDICT C. TRINIDAD III
VP for Operations

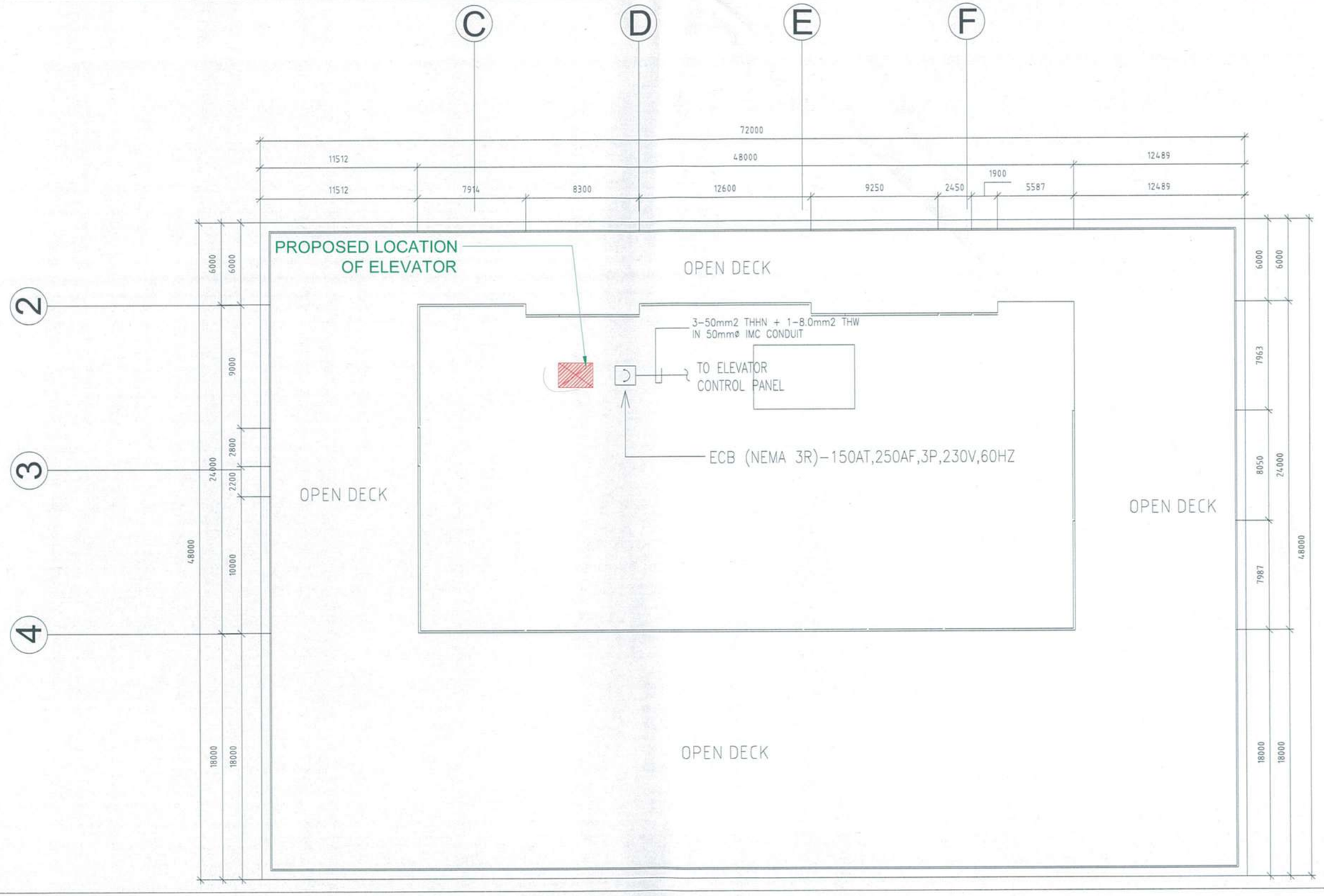
PROJECT TITLE:
SUPPLY AND INSTALLATION OF PASSENGER ELEVATOR AT FTI ADMIN BLDG.

LOCATION:
LOT 55, DUHAT ST., FTI COMPLEX , TAGUIG CITY

CHECKED BY:
HERMENEGILDO P. VILLARUEL JR.
EEMU OFFICER

APPROVED BY:
ROBERT S. TAN
PRESIDENT AND CEO

4/7



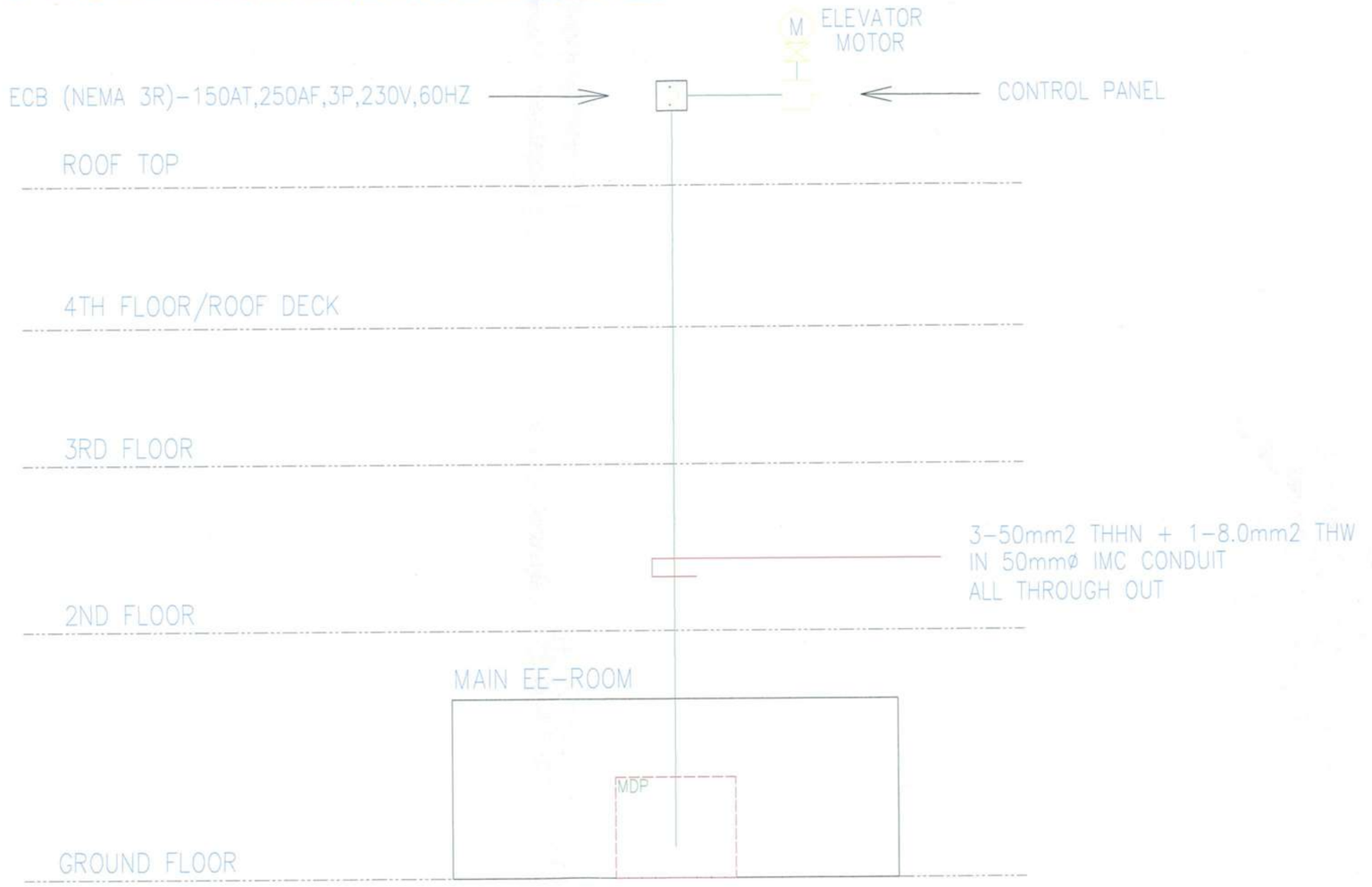
ROOF TOP PLAN

SCALE: NTS

FOOD TERMINAL INC. EAST SERVICE ROAD, TAGUIG, M.MLA. ENGINEERING SERVICES DEPARTMENT	DRAWN BY: **MARK REGIE B. EMPUESTO** CAD OPERATOR	PREPARED BY: **MARK JORNAR FIGUERAS** ELECTRICAL ENGINEER, EEMU	RECOMMENDING APPROVAL: **JOHN GABRIEL BENEDICT C. TRINIDAD III** VP for Operations
PROJECT TITLE: SUPPLY AND INSTALLATION OF PASSENGER ELEVATOR AT FTI ADMIN BLDG.	LOCATION: LOT 55, DUHAT ST., FTI COMPLEX , TAGUIG CITY	CHECKED BY: **HERMENEGILDO P. VILLARUEL JR.** EEMU OFFICER	APPROVED BY: **ROBERT S. TAN** PRESIDENT AND CEO

Note:

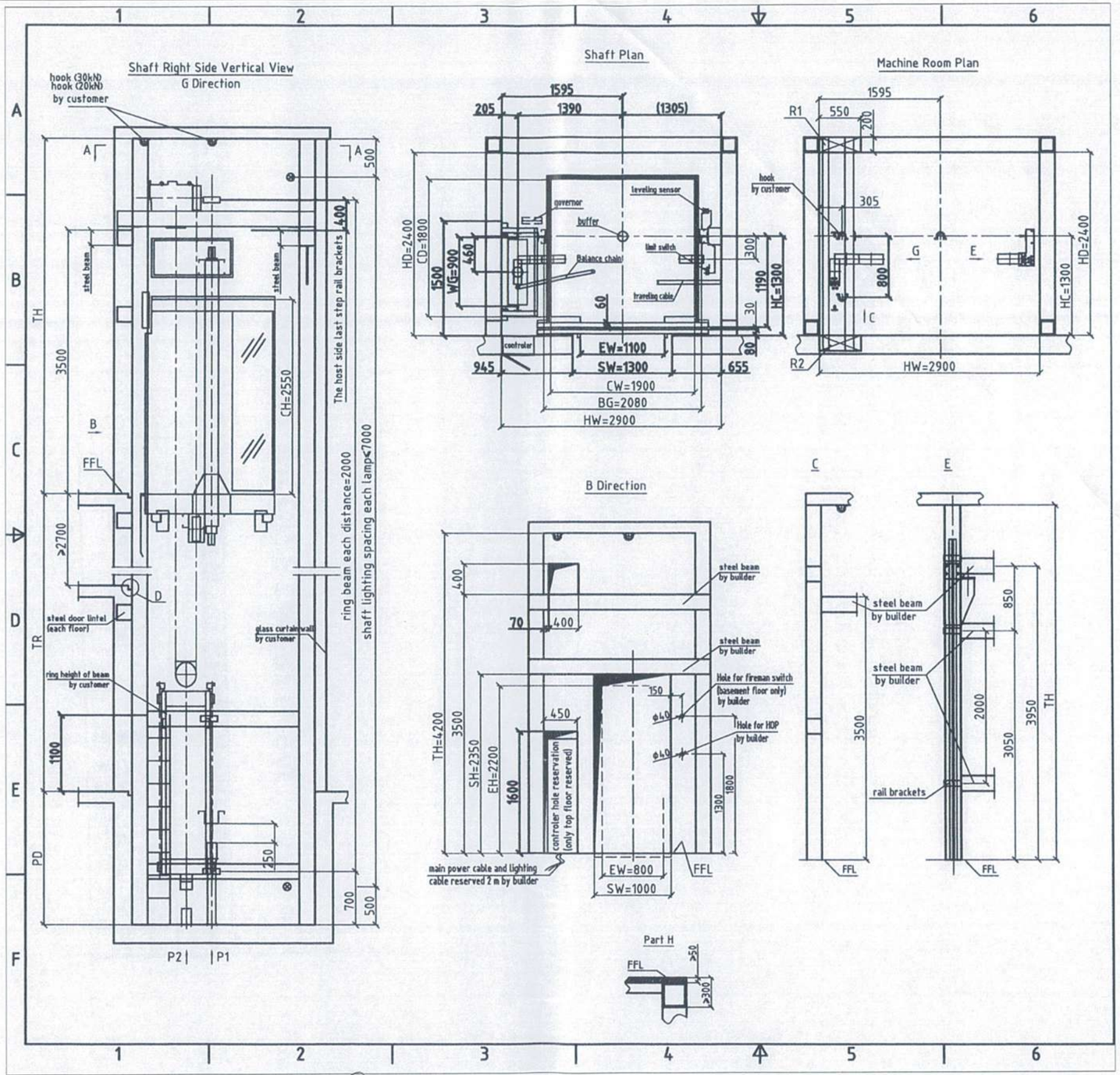
1. The enclosed circuit breaker's rating and the size of the wires and pipes may vary based on the elevator's electrical specifications and the supplier's recommendation.
2. The building system voltage is 230V, 60HZ, 3P; the rated voltage of the elevator motor must be 230V, 60Hz, 3 Phase.
3. The actual electrical conduit route/layout must be confirmed on the job site.



POWER RISER DIAGRAM

SCALE: NTS

FOOD TERMINAL INC. EAST SERVICE ROAD, TAGUIG, M.MLA. ENGINEERING SERVICES DEPARTMENT	DRAWN BY: **MARK REGIE B. EMPUESTO** CAD OPERATOR	PREPARED BY: **MARK JORNAR FIGUERAS** ELECTRICAL ENGINEER, EEMU	RECOMMENDING APPROVAL: **JOHN GABRIEL BENEDICT C. TRINIDAD III** VP for Operations
PROJECT TITLE: SUPPLY AND INSTALLATION OF PASSENGER ELEVATOR AT FTI ADMIN BLDG.	LOCATION: LOT 55, DUHAT ST., FTI COMPLEX , TAGUIG CITY	CHECKED BY: **HERMENEGILDO P. VILLARUEL JR.** EEMU OFFICER	APPROVED BY: **ROBERT S. TAN** PRESIDENT AND CEO



FOOD TERMINAL INC. EAST SERVICE ROAD, TAGUIG, M.MLA. ENGINEERING SERVICES DEPARTMENT	DRAWN BY: **MARK REGIE B. EMPUESTO** CAD OPERATOR	PREPARED BY: **RONALDO R. OLIVARES** PROJECT ENGINEER, EEMU	RECOMMENDING APPROVAL: **JOHN GABRIEL BENEDICT C. TRINIDAD III** VP for Operations
PROJECT TITLE: SUPPLY AND INSTALLATION OF PASSENGER ELEVATOR AT FTI ADMIN BLDG.	LOCATION: LOT 55, DUHAT ST., FTI COMPLEX , TAGUIG CITY	CHECKED BY: **HERMENEGILDO P. VILLARUEL JR.** EEMU OFFICER	APPROVED BY: **ROBERT S. TAN** PRESIDENT AND CEO

NOTES:

Pls fill in actual data		Code	Description
TR		CW	Car Width
TH	4700	CD	Car Depth
31F		CH	Car Height
30F		EW	Door Open Width
29F		EH	Door Open Height
28F		SW	Door Hole Width
27F		SH	Door Hole Height
26F		HW	Shaft Width
25F		HD	Shaft Depth
24F		TH	Top Floor Height
23F		PD	Pit Depth
22F		TR	Rising Height
21F		MW	Machineroom Width
20F		MD	Machineroom Depth
19F		MH	Machineroom Height
18F		BG	Car Gauge
17F		WG	CW Gauge
16F		CC	Rail Gauge
15F		HC	Mail Rail Distance

Confirmation			
Elevator Type: GPN30			
Shaft type: ☐Concrete; ☐ Steel; ☐Other:____			
Rail brackets distance:☐2000; ☐Other: 1500			
Rated Capacity (kg)	1600		
Rated Speed (m/s)	1.0		
Stops	4		
Rising Height (m)	12.9		
Min Pit Depth (mm)	1800		
Mini Top Floor Height (mm)	4700		
Motor Capacity (kW)	10.7		
Power Capacity (kVA)	16		
Power Supply	220V 60Hz 3P		
Light Power Supply	220V 60Hz 1P		
Supporting Stress (kN)	R1=54	P1=128	
	R2=38	P2=96	
Note:			
Car Size (mm)	1900×1800 (W×D)		
Door Size (mm)	CO 1100×2100		

14F	
13F	
12F	
11F	
10F	
9F	
8F	
7F	
6F	
5F	
4F	TH
3F	5400
2F	4500
G	3000
PD	1800
Floor	Height (mm)
4 F 4 S 4 D	

Demands for Party A (owner and civil construction contractor)

1. Power requirement: customer should lay power cable to the reserved hole of control screen on top shaft, leaving 2m of main cable and lighting cable. The allowable derivation of voltage is around 7%, and the input power should be over 150% of the motor power. It should equipped with the air switch with leakage protector corresponding with power capacity and ground resistance of 4Ω.Zero line and grounding line should be separated, the same with the main power and the lighting power.

2. Shaft requirement: Specialized for elevator without any equipment unconcerned with the lift (such as pipeline, cable and etc.) The shaft should prevent human entering. The allowable derivation of shaft front wall (door hole side) should be 0~30mm, side shaft and rear wall should be 0~50mm, without any protruding beam or column. The shaft wall pressure should be more than 24Mpa, applying with the concrete structure, if it is brick structure, the customer should provide the ring beam in the drawing, which height is more than 300mm. The pit should be water proofing, if there is any room for human(like basement), the basement of counterweight buffer should extending to the solid ground. The Min distance between floors should be 2700mm. If the distance between adjoining floors is more than 11m, a safety door should be settled in the middle with width more than 350mm and height more than 1800mm.

3. Others:, setting wiring and cable from top floor to Fifth call point by customer while using Five Internal Call foundation , wiring length should not be more than 500m. All sizes in drawing are net sizes. Door hole reservation are based on the ground after decoration. wall thickness defaults to 240mm, minimum 160mm. Hall Door and HOP painting or decoration shall be done by customer after installation . Anything unclear, please contact with our seller representative or technical department.

FOOD TERMINAL INC.
EAST SERVICE ROAD, TAGUIG, M.MLA.
ENGINEERING SERVICES DEPARTMENT

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CAD OPERATOR

PREPARED BY:
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PROJECT ENGINEER, EEMU

RECOMMENDING APPROVAL:
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