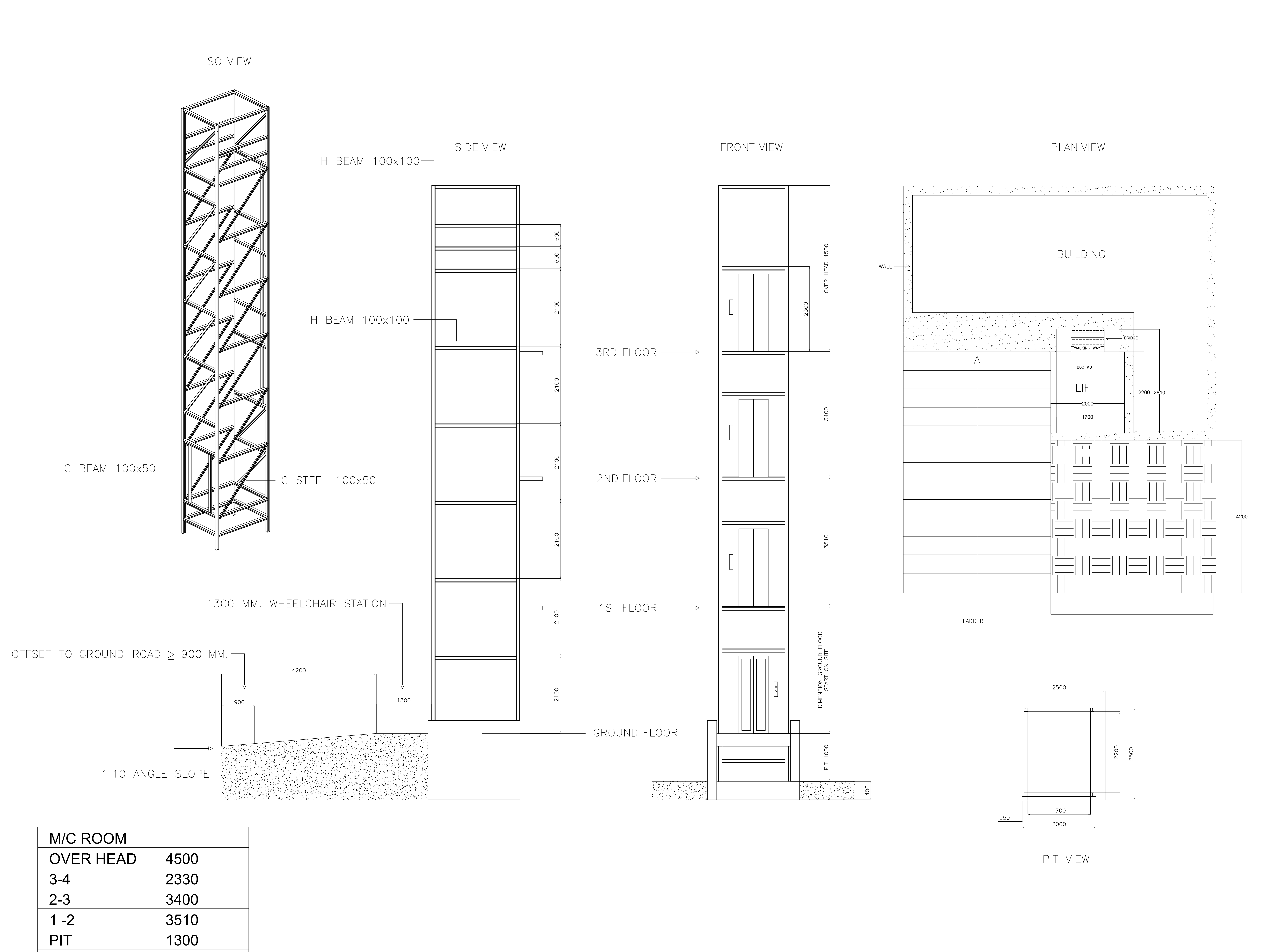




TECHNICAL DATA		
NUMBER	#01	SET.
ELAVATOR TYPE	PASSENGER LIFT	
CONTROL	VWF	
CAPACITY	800	KG.
SPEED	60	M/MIN.
SERVICE FL.	1-4	FLOORS.
TOTAL	4	STOPS.
CAR DOOR TYPE	DOOR CENTER OPEN	
HOISTWAY SIZE	1700x2200	
CAR NET SIZE	1100x1550x2350	
DOOR SIZE	800x2100	
DIM. IN	MILLIMETERS (mm.)	
GUIDE RAIL CAR	-	
GUIDE RAIL CWT	-	
ROPES SLING	STEEL ROPE	
MOTOR TYPE	TRACTION MACHINE	
MODEL NO.	CHOI-V	
MOTOR POWER	380	V.
ROPING	-	
BRACKET	-	

REACTION LOAD(KN)			
P1	P2	P3	P4
100	80	60	50

- SPECIAL NOTE (BY OTHERS)**
- VOLTAGE FUNCTION SHALL BE WITHIN A RANGE OF + 5 %~-10 %.
 - TEMPERATURE OF MACHINE ROOM SHALL BE BELOW 40°C.
 - THE FOLLOWING CONDITIONS ARE REQUIRED FOR MAINTAINING PERFORMANCE OF THIS ELEVATOR.
 - MOISTURE SHOULD BELOW 90 % ON MONTHLY AVERAGE AND BELOW 95 % ON DAILY AVERAGE.
 - MACHINE ROOM AND ELEVATOR SHAFT SHOULD HAVE NO DUST OR CHEMICAL HARMFUL GAS.
 - WALLS, FLOORS AND CEILINGS OF MACHINE ROOM MUST BE FINISHED BY MOTAR OR OTHERS TO PREVENT THE DUSTS OF CONCRETE.

- POWER FEEDER (BY OTHERS)**
- PLEASE CONSULT THE LIFT CONTRACTOR ABOUT THE DETAILS OF THE POWER SUPPLY TO THE ELEVATOR.
- POWER FEEDER CAPACITY FROM THE ELECTRIC ROOM TO THE ELEVATOR MACHINE ROOM.
 - TRANSFORMER CAPACITY AND PROTECTIVE DEVICE CAPACITY (ONE-FUSE-BREAKER - OR FUSES) IN THE ELECTRIC ROOM.

- POWER SUPPLY (BY OTHERS)**
- FUSED ISOLATOR TO LOCKABLE IN THE OFF POSITION TO BE PROVIDED FOR EACH LIFT TO SUIT.
- LIFT CONTROL**
- 3 PHASE 380 VOLTS 5 WIRE. 50 HERTZ.
NEUTRAL
EARTH
- LIGHTING AND VENTILATION**
- PHASE 220 VOLTS.
15 AMPS LIFT CAR LIGHTING & FAN
15 AMPS SHAFT LIGHTING

REMARKS

								PROJECT :	PAGE.1/1	SALES BY : -	KTL ELEVATOR COMPANY LIMITED. 123/4 MOO 4, KHOK KHAM 2, THEP KASATTRI, THA LANG, PHUKET 83110 THAILAND TEL:084-999-1499 WWW.KTL ELEVATOR .CO.,LTD.	
								DRAWING NO. :	REV.00	APPROVED BY :		
								CONTRACT NO. :		CHECKED BY : -		
								BUILDING :		DRAWN BY :		
								LOCATION :		SCALE :		
								OWNER :		LAYOUT PREPARED BY KTL ELEVATOR		
								MAIN CONTR. :				
								ARCHITECT :				
								DATE FRELIM :				

REVISION							
REV.	DATE	REV.NO.	DESCRIPTION		REV.	DATE	REV.NO.
01	27/6/2568	00	DWG. UPDATE				