



SPECIFICATION AND DATA

ELE No.	HL-0404-01
TYPE OF E/L	인 화물용
CAPACITY	1000KG(15인승)
SPEED	60 M/MIN
CONTROL	V V V F
OPERATION	AUTO / ATTENDENT
STOP/ENT	6 STOP / 6 ENTRANCE
TRAVEL	1FL ~ B5FL
CAR INSIDE	17,740mm
ENTRANCE	WIDTH(1600)*DEPTH(1500)*HEIGHT(2300)
DOOR OPERATION	WIDTH(950)*HEIGHT(2100)
SHEAVE	CENTER UP/N
DEF SHEAVE	ø620 (***BW195***)
WIRE ROPE	ø480
CAR FLOORING	ø 12 8*SC19) 5 NCS
CAR RAIL	레코타 일
C. W. T RAIL	13KG/M
CAR BUFFER	8KG/M
C. W. T BUFFER	SPRING
MOTOR CAPACITY	SPRING
POWER SUPPLY	11KW 4P
	MAIN ø3 440V 60Hz
	LIGHT ø1 220V 60Hz

[illegible]

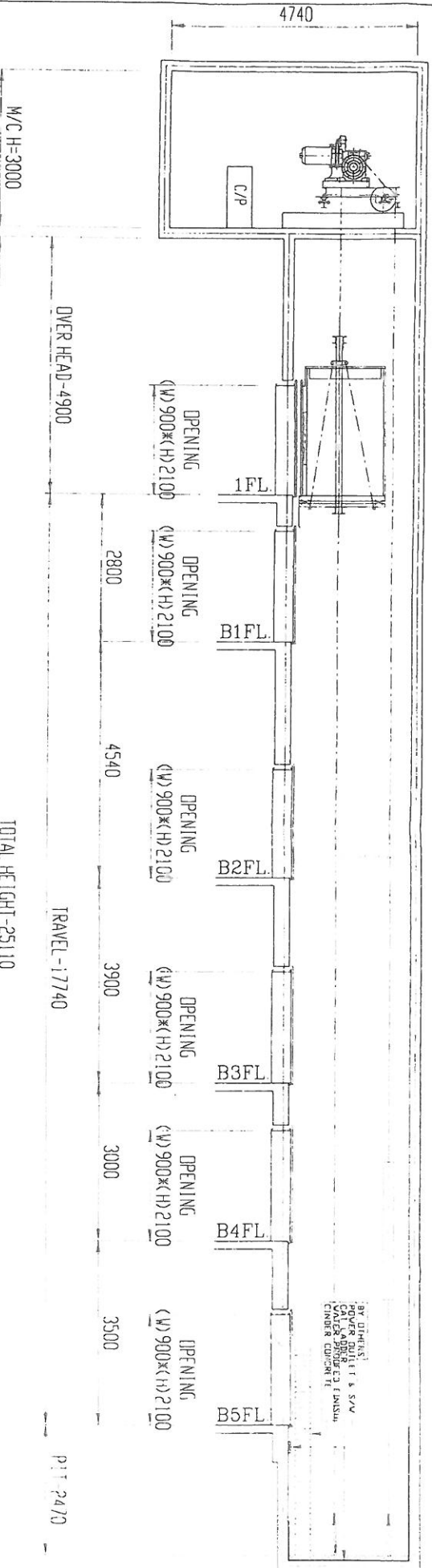
TOP RAIL-110

GUIDE RAIL PITCH 5000 * 5 = 25000

2640

CAR & C.W. I RAIL B/K PITCH 2500 * 8 = 20000

2470



SECTION OF HOISTWAY A-A

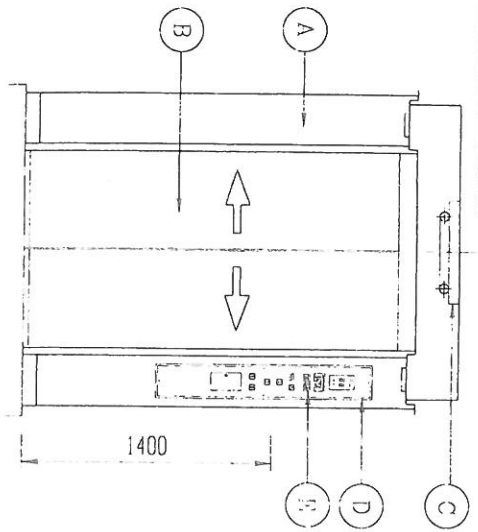
TOTAL HEIGHT	25110
TRAVEL	17740
PIT	2470
B3FL 3900	5FL 4900
B4FL 3000	B5FL 2800
B5FL 3500	B2FL 4540
FL HEIGHT	FL HEIGHT

REV	DATE	BY	CHK
1	20/08/2013	ELMAN H.	
2	20/08/2013	ELMAN H.	
3	20/08/2013	ELMAN H.	
4	20/08/2013	ELMAN H.	
5	20/08/2013	ELMAN H.	
6	20/08/2013	ELMAN H.	
7	20/08/2013	ELMAN H.	
8	20/08/2013	ELMAN H.	
9	20/08/2013	ELMAN H.	
10	20/08/2013	ELMAN H.	

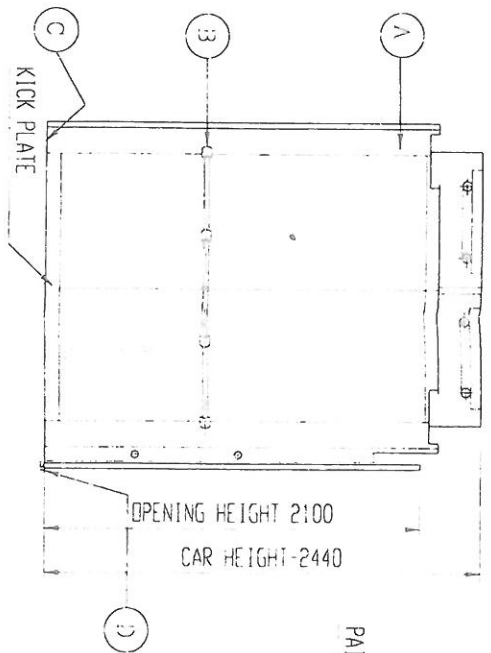


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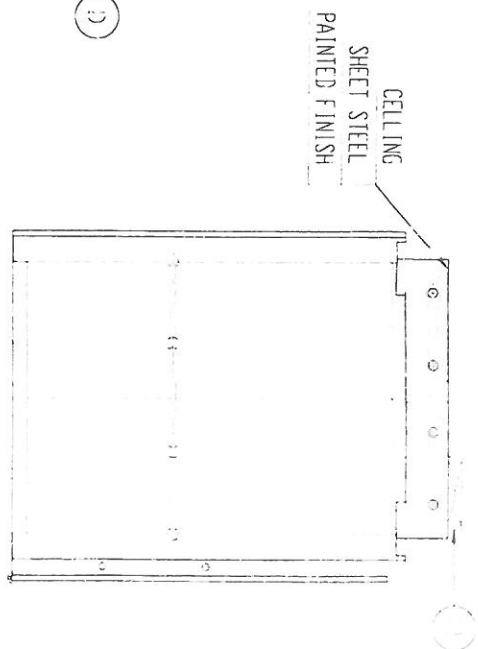
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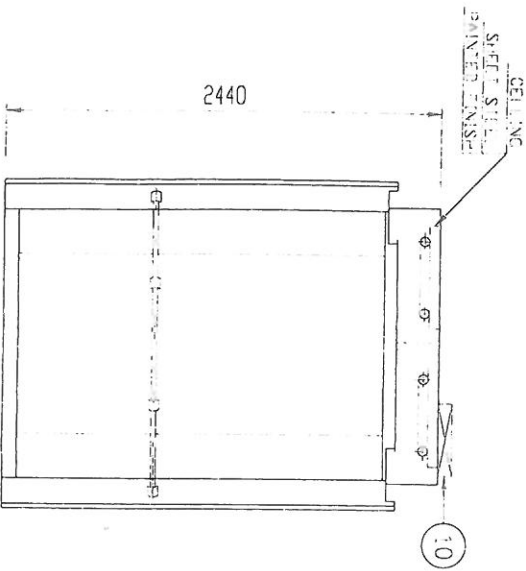
FRONT ELEVATION



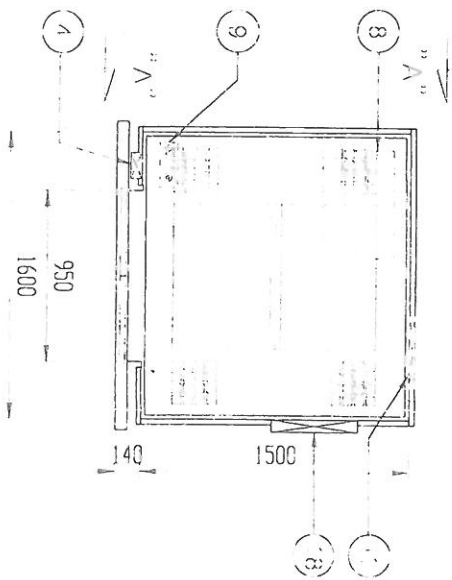
RIGHT ELEVATION



LEFT ELEVATION



BACK ELEVATION



ILLUMINATION

TC-003

Handwritten notes on lined paper, likely from a notebook or ledger. The page contains several entries, some of which are circled or underlined. The handwriting is cursive and somewhat faded.

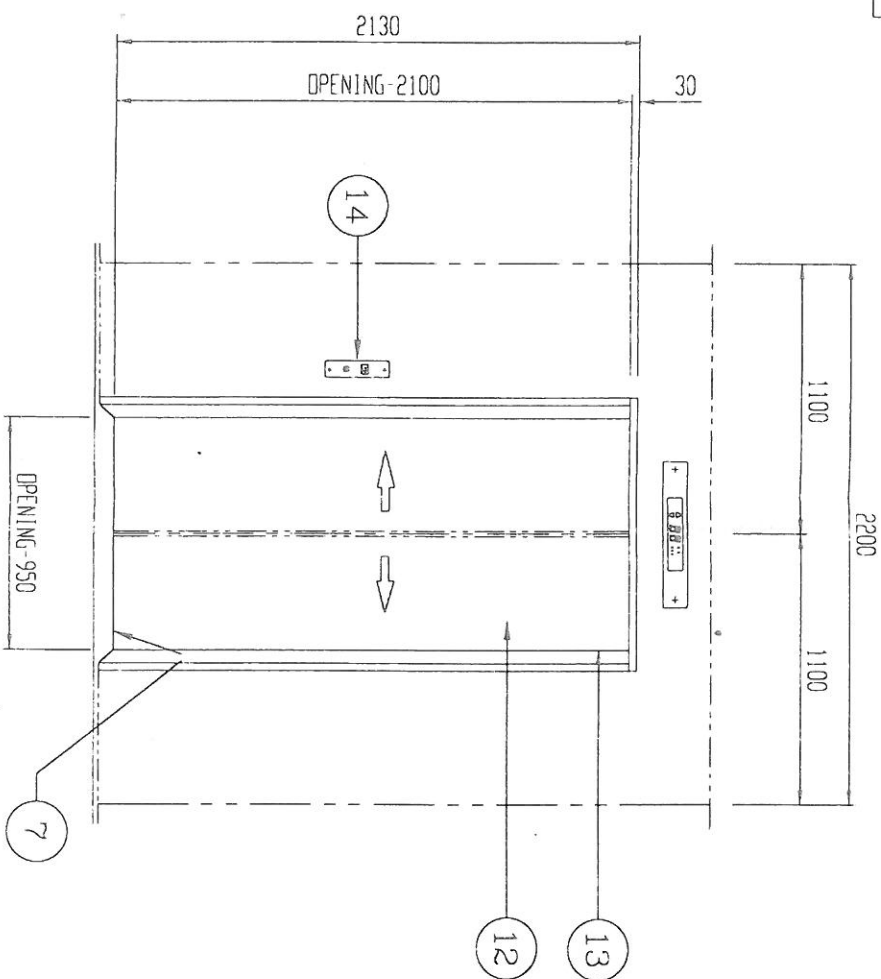
The visible text includes:

- At the top left, "d. 7" is written.
- In the center, there is a section titled "品目別集計" (Item-wise Summary).
- Below this title, there are several rows of handwritten numbers and symbols, possibly representing financial data or inventory counts.

F/N

SPECIFICATION

	TYPE	2	CENTER OPEN
DOOR	MAT'L	ALL FL : SUS ;ST-ETCHING	
	OPEN	950"x 2100"	
JAMB	TYPE	ALL FL	WIDE TAPER
	MAT'L	SUS-HAIRLINE	
	SIZE	950"x 2100"	



- ⑦ DOOR SILL
- ⑫ LANDING DOOR
- ⑬ DOOR JAMB
- ⑭ HALL BUTTON & INDICATOR

REV. NO.				
DATE				
REV'D BY				
CHK'D BY				
REVISIONS				
UNITS	MM			
SCALE	1/32			
PROJECTION				
	3RD ANGLE			
DATE	2004.04.11			