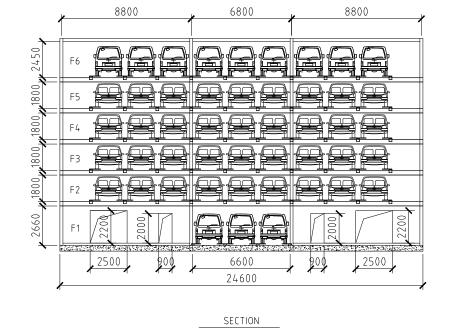
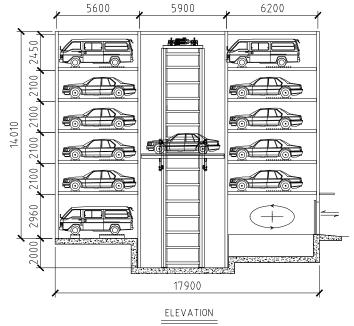
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PLANE MOVING TYPE AUTOMATED PARKING SYSTEM

GENERAL INFO:

PROJECT DEMAND.

RECOMMENDED.

1. THIS PLAN IS BASED ON PLANE MOVING TYPE

4. THE TURNTABLE IS OPTIONAL, YET HIGHLY

5. SYSTEM DIMENSIONS & LOADING FORCES MUST BE

SUCH AS FIRE-FIGHTING SYSTEM, LIGHTING SYSTEM,

CIVIL CONSTRUCTION, AND CONDUCTED AS PER DRAWINGS

6. THE PARKING SYSTEM REQUIRES AUXILIARY FACILITIES

ADAPTABLE TO SITE CONDITIONS.

SUBJECT TO SITE CONDITIONS.

CONSIDERED AND SATISFIED DURING

VENTILATION, ETC. CUSTOMER SCOPE.

FURNISHED BY DESIGN INSTITUTE.

AUTOMATED PARKING SYSTEM. LEVELS & COLUMNS

2. F2-F5 ARE FOR SEDANS ONLY, ADJUSTABLE AS PER

3. THE ELEVATOR CAN BE ARRANGED AT THE AISLE OR ON THE PARKING SPOT; AND IT HAS 2 OPTIONS: SIDE CANTILEVER TYPE OR FOUR POST TYPE; ALL THESE ARE

	0	WWW.
Model		ATP-PM-6
CAR SIZE		F1 & F6: ≤5300×1900×205
(MM)		F2-F5: ≤5300×1900×1550
CAPACITY		≤2350KG
ELEVATOR	LIFTING	15KW
	SPEED	30-60M/MIN
	TYPE	SIDE CANTILEVER
	DRIVE	MOTOR + CHAIN
	CONTROL	VARIABLE FREQUENCY
SLIDING PLATFORM	POWER	2.2KW
	SPEED	30-60M/MIN
CARRIER	POWER	0.72KW×2
	SPEED	30-60M/MIN
TURNTABLE	POWER	2.2KW
	SPEED	3.0R/MIN
ACCESS		HEAD-IN, HEAD-OUT
OPERATION		IC CARD/TOUCH SCREEN
POWER SUPPLY		50/60HZ, THREE PHASE
CONSUMPTION		40KW
		1

System: Fully Automatic Parking Type: Plane Moving Date: 2021.01.01 Model: ATP-PM-6 Parking Capacity: 102 vehicles System height: 14.01mts Cover Length: 17.90mts Area Width: 24.60mts Projection Mode: \square Ratio: 1:1

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24600 8800 6800 8800 VEHICLE VEHICLE ACCESS ACCESS F2-F6 GROUND FLOOR

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