SUMMARY SHEET

S.NO	TYPE OF SYSTEMS.	NO. OF. SYS.	SUV REGULAR/COMPACT	SEDAN	H. BACK	NO OF CARS
	GROUND FLOOR PLAN					
1	PUZZLE G-2+2 (3 GRID)	05	10	55	--	65
2	PUZZLE G-2+1 (3 GRID)	02	04	16	--	20
3	BIG HYD. STACKER G+1 (5. M.)	25	25	--	25	50
4	SMALL HYD. STACKER G+1 (4.3 M.)	10	10	--	10	20
5	SMALL HYD. STACKER G+1 (4.3 M.) (W-1.6)	02	02	--	02	04
6	SMALL HYD. STACKER G+1 (4M)	01	01	--	01	02
7	BIG HYD. STACKER G+2	21	21	21	21	63
TOTAL		66	73	92	59	224

IMP. NOTES –

1) ALL CIVIL WORK IS IN CUSTOMER SCOPE.
2) SPECIFIED POWER AT REQUIRED LOCATIONS TO BE PROVIDED BY CUSTOMER ALONG WITH REQUIRED DUCTING AND CABLING
3) RECOMMENDED CAR HEIGHT WILL NOT INCLUDE PARTS MOUNTED ABOVE CAR ROOF (LIKE ANTENNA & CARRIAGE ETC.) CAR WIDTH IS CONSIDERED WITH MIRROR CLOSED.
4) IF DRIVE WAY AVAILABLE WIDTH & LENGTH IS LESS THAN NORMAL, THEN THERE MAY BE DIFFICULTY IN TURNING THE VEHICLE. TWO OR MORE LAPS MAY BE REQUIRED TO PARK & RETRIEVE THE CARS.
.
5) ENOUGH AIR VENTILATION IS REQUIRED AT EVERY LOCATION WHERE CONTROL PANELS ARE PLACED SUCH THAT, AMBIENT TEMP. SHOULD NOT GO BEYOND 42 DEG.C WHILE SYSTEM IS RUNNING.
6) HUMIDITY IN PARKING SYSTEM SHALL NOT GO ABOVE 90% RH (NON CONDENSING)
7) CUSTOMER HAS TO ENSURE THAT WATER DOES NOT ENTER IN PIT AREA
8) ONLY LEGAL/TRAINED PERSON WILL OPERATE THE SYSTEM.
9) NO VEHICLES IN EXCESS OF THE RATED LOAD OR OTHERWISE SHOULD PARK IN THE SYSTEM.
10) THE SYSTEM & ITS COMPONENTS WILL BE KEPT IN GOOD REPAIR AND WORKING ORDER IN ACCORDANCE WITH THE MANUFACTURE INSTRUCTION ,
11) WHILE SYSTEM INSTALLATION, SOME CHIPPING (IF REQD.IN CIVIL STRUCTURE) TO BE DONE BY CUSTOMER.
12) STP PLANT OR ANY OTHER SOURCE WHICH EMITS CORROSIVE GASES MUST NOT BE PRESENT NEAR PARKING SYSTEM.
IF YES, THEN CUSTOMER NEEDS TO TAKE CARE THAT ALL GAS EXHAUST DO NOT ENTER IN PARKING SYSTEM .
ARAPL WILL NOT TO BE RESPONSIBLE FOR ANY MALFUNCTION OR ANY DAMAGES TO THE SYSTEM EQUIPMENT DUE TO REACTION OF GASES.
13) EARTHLING CABLE OF 10 SQ MM. REQUIRED AT EVERY POWER POINT CUSTOMER SCOPE.
14) DIMENSIONS CONSIDERED ARE AS PER CUSTOMER LAYOUT.
ANY CHANGES IN ACTUAL DIMENSION WILL LEAD TO CHANGE IN CAR DIMENSIONS GIVEN IN SYSTEM.

AFFORDABLE ROBOTIC & AUTOMATION LTD, PUNE.

ARAPL globalising automation

TITLE :- SUMMARY SHEET

CLIENT :- ACME OZONE

ALL DIM. ARE IN mm.	DRAWN	JM	DATE	22.05.23	LAYOUT NO. :-	SCALE 1:1
DO NOT SCALE DRG.	CHECKED	RP				
IF IN DOUBT ASK.	APPROVED	UP			REV. NO. :- 01	SHEET 13 OF 13