

Attachment E: Cross Reference - Equipment and Quantities

* TagMaster NA - QUESTIONS (cross reference) - Houston Airport RFID Lane Counting

Location	LR-3 PRO	XI-5 UHF	Total readers	Reference Page	Reference Drawing	To be revised (based on cross-reference with Attachment B)	Response
Terminal A Contract Parking 3rd Level Lane #0331		1	1	7	CX1-102		Reader shown in the DRW (although marked as AVI) DRW says "AVI READER ON POLE" (and not RFID) RFID is to be mounted on a pole closer to the gate (not at the driver's location)
Exit Lane #0332 & 0333		2	2	8	CX1-103	DRW does not show RFID reader (just Gate)	This lane is a free exit
Terminal B Valet Lane #0244		1	1	17	CX1-112	DRW does not show RFID reader (just Gate) Lane # 0244 is duplicated	This lane is a valet lane and is controlled by a badge reader
IAH Garage B Contract Lane #0411		1	1	26	CX1-121		Reader shown in the DRW DRW says "RFID READER ON POLE" RFID is to be mounted on a pole closer to the gate (not at the driver's location)
Terminal Roadway Recirculation Lanes B1 & B2	2	0	2	50	CX1-145		Reader shown in the DRW DRW says "RFID READER ON POLE" RFID is to be mounted on a pole closer to the gate (not at the driver's location)
PL-6 Lot Entry Lane #0801		1	1	23	CX1-118		Reader shown in the DRW DRW says "RFID READER ON POLE" RFID is to be mounted on a pole closer to the gate (not at the driver's location)
PL-6 Exit Lane 0802 & 0803		2	2	24	CX1-119		Reader shown in the DRW DRW says "RFID READER ON POLE" RFID is to be mounted on a pole closer to the gate (not at the driver's location)
Terminal C Contract Lane Entry #0521 & 0523		2	2	25	CX1-120		Reader shown in the DRW DRW says "RFID READER ON POLE" RFID is to be mounted on a pole closer to the gate (not at the driver's location) There is another lane # 0523 (on Pg 37 / CX1-132 @ TERMINAL C OVERSIZE VEHICLE EXIT)
Terminal C Exit Lane #0522 & 0524		2	2	25	CX1-120	Lanes # 0522 & 0524 - Missing RFID reader on these lanes DRW	It is shown in the detail
Oversize Vehicle Entry Lane Lane#0522 Surepark		1	1	36	CX1-131	Duplicate Lane # 0522 (Pg 25 & Pg 36) DRW does not show RFID reader	This is a public lane and requires the TransCore Reader
ECOPARK employee lot Entry lane #0616		1	1	38	CX1-133		Reader shown in the DRW DRW says "RFID READER ON POLE" RFID is to be mounted on a pole closer to the gate (not at the driver's location)
ECOPARK Exit Lane #0617		1	1	38	CX1-133		Reader shown in the DRW DRW says "RFID READER ON POLE" RFID is to be mounted on a pole closer to the gate (not at the driver's location)
Covered Parking Entry Lane# 0636, 0637, 0638, 0639		4	4	40, 41	CX1-135 & CX1-136	DRW does not show RFID reader (just EZTAG AVI)	These are Public entry lanes and requires the TransCore Reader
Covered Bus Lanes	5		5	??	CX1-??	No DRW specified on Attachment B document (bottom of page 6)	
Bus Lanes 0611, 0612, 0614, 0615, 0613, 0618	4		4	44, 45, 46	CX1-139, CX1-140, CX1-141	DRW counts total of 6 RFID readers although Attachment B counts 4	Reader shown in the DRW DRW says "RFID READER ON POLE" RFID is to be mounted on a pole closer to the gate (not at the driver's location)
Bus Lanes #SH1, SH2 & SH3	3		3	49	CX1-144		Reader shown in the DRW DRW says "RFID READER ON POLE" RFID is to be mounted on a pole closer to the gate (not at the driver's location)
ECOPARK employee Lot Entry Lane 2307, 2308, 0241, 0242		4	4	14 (0241)	CX1-109	Lanes # 0242, 2307, and 2308 not shown on any DRW Lane # 0241 does not show RFID Lane # 0241 is shown on two DRW (CX1-109 & CX1-110), but not on CX1-107 nor CX1-108	#0242, 2307 and 2308 are at ecopark. 241 is a public entry lane and requires a TransCore Reader
ECOPARK employee lot Exit Lanes 0203, 0204, 0244, 0245		4	4	11 (0203, 0204), 17 (0244), ?? (0245)	CX1-102	DRW CX1-106 does not show RFID reader for lanes 0203 & 0204 Lanes 0244 & 0245 are not shown on DRW CX1-106 or 108 Lane 0245 not in CX1 DRW	0203 & 0204 are public exit lanes and require TransCore reader. Lanes 244 & 245 are employee exit lanes at ecopark at HOU
Emergency Exit Lane 0205		1	1	17	CX1-105	Lanes # 0205 not shown on DRW CX1-109 (although on CX1-105, CX1-106, and CX1-107) None of the above DRW shows RFID reader	Lane #105 is an emergency exit lane at ecopark at HOU.
Totals	14	28	42				