## **RESTROOM DESIGN HANDOUT**

Separate sex restrooms are required unless sufficient single occupancy rooms are provided. Restrooms are to be located within 200' of permanent workstations. Space allowances for each restroom should include:

- 15 ft<sup>2</sup> per entrance, screening the interior from outside view
- 6 ft<sup>2</sup> per sink, unless using basins (24" linear or 20" arc /person) •
- 12.5 ft<sup>2</sup> 15 ft<sup>2</sup> per toilet stall

- 6 ft<sup>2</sup> per urinal (can replace up to 1/3 of toilets for males)
- Aisle width increases with length, & if stall doors open outward
- Female accommodations may include cots allow 60 ft<sup>2</sup> / cot

	Business, Me	rchantile,	and Indust	rial Facilities (d	other than foundry	and storage)		
	Employees	Stalls			Employees	Sinks		
	1 - 15	1			1 - 20	1		
	16 - 35	2			21 - 40	2		
	36 - 55	3			41 - 60	3		
	56 - 80	4			61 - 80	4		
	81 - 110	5			81 - 100	5		
	111 - 150	6			101 - 125	6		
	151 - 190	7			126 - 150	7		
	191 - 230	8			151- 175	8		
dd 1 stall for each a	dditional 40 emp	loyees be	yond 230	Add 1	sink for each additi	onal 30 employees	beyond 175	
		Industrial	Foundaries	s and Industria	l Storage Facilities			
	Employees	Stalls			Employees	Sinks		
	1 - 10	1			1 - 8	1		
	11 - 25	2			9 - 16	2		
	26 - 50	3			17 - 30	3		
	51 - 80	4			31 - 45	4		
	81 - 125	5			46 - 65	5		
	126 - 170	6			66 - 90	6		
dd 1 stall for each a	dditional 45 emp	loyees be	yond 170	Add 1	sink for each addit	ional 25 employee	s beyond 90	
	·				ous and schools)	•	•	
	Occupants	Stalls	Sinks		Males	Urinals		
	1 - 100	1	1		1 - 100	1		
	101 - 200	2	2		101 - 200	2		
	201 - 400	3	3		201 - 400	3		
	401 - 700	4	4		401 - 700	4		
	701 - 1100	5	5		701 - 1100	5		
d 1 stall for each a				Add 1 urina	al for each addition	-	nts beyond 110	
					se do not need to l			
7100 1 511110	Tor each addition	41 1500 00		ous Assembly F		se supplied With II	ot water	
				stall and one si				
				ol Assembly Ha				
Elementary & Secondary Schools				Elementary Schools		Secondary Schools		
Males	Urinals	Stalls		Females	Stalls	Females	Stalls	
1 - 30	1	1		1 - 75	1	1 - 45	1	
31 - 60	2	1		76 - 150	2	46 - 90	2	
61 - 90	3	1		151 - 225	3	91 - 135	3	
91 - 100	4	1		226 - 300	4	136-180	4	
101 - 120	4	2		301 - 375	5	181 - 225	5	
121 - 150	5	2		376 - 450	6	226 - 270	6	
151 - 180	6	2						
	7	2		Add 1 stall for each		Add 1 stall for each additional 45 females		
181 - 200	7	3		additional 75 females additional 45 females  Add 1 sink for every 50 pupils (of each sex)				
200 - 210								
211 - 240	8	3		Add 1 drinking fountain for every 150 pupils (of each sex)				
241 - 270	9	3						
271 - 300	10	3	Add one urinal for every 30, and add one stall for every 100 males beyond 30					