



MIT Campus Subterranean Map

- Tunnels in blue
- Buildings with direct access from tunnels
- Buildings with indoor access from another floor
- Buildings with no access from tunnels
- Staircase
- Elevator
- Scale (in feet)

100 200

Tunnel distances in feet

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
A		700	990	1460	1240	1550	1725	2080	1415	1550	1750	2075	2060	2160	2000	2700	2625	3025	3075
B	700		290	760	540	850	1025	1380	715	850	1050	1375	1360	1460	1300	2000	1925	2325	2375
C	990	290		470	250	560	735	1090	425	560	760	1085	1070	1170	1110	1710	1635	2035	2085
D	1460	760	470		730	1035	1215	1570	900	1035	1235	1565	1550	1650	1500	2200	2115	2515	2565
E	1240	540	250	730		300	425	840	175	315	515	840	825	925	775	1470	1385	1790	1840
F	1550	850	560	1035	300		175	530	480	615	815	1145	1130	1230	1075	1775	1690	2100	2150
G	1725	1025	735	1215	475	175		355	310	445	645	975	960	1060	905	1600	1515	1920	1970
H	2080	1380	1090	1570	840	530	355		665	800	1000	1330	1315	1415	1260	1955	1870	2275	2325
I	1415	715	425	900	175	480	310	665		135	335	665	650	750	600	1300	1210	1615	1665
J	1550	850	560	1035	315	615	445	800	135		200	530	515	615	460	1155	1075	1480	1530
K	1750	1050	760	1235	515	815	645	1000	335	200		330	315	415	660	1355	1275	1680	1730
L	2075	1375	1085	1565	840	1145	975	1330	665	530	330		615	715	985	1685	1600	2010	2060
M	2060	1360	1070	1550	825	1130	960	1315	650	515	315	615		260	975	1670	1585	1990	2040
N	2160	1460	1170	1650	925	1230	1060	1415	750	615	415	715	260		1075	1770	1685	2090	2140
O	2000	1300	1110	1500	775	1075	905	1260	600	460	660	985	975	1075		695	615	1015	1065
P	2700	2000	1710	2200	1470	1775	1600	1955	1300	1155	1355	1685	1670	1770	695		735	325	375
Q	2625	1925	1635	2115	1385	1690	1515	1870	1210	1075	1275	1600	1585	1685	615	735		1055	1110
R	3025	2325	2035	2515	1790	2100	1920	2275	1615	1480	1680	2010	1990	2090	1015	325	1055		700
S	3075	2375	2085	2565	1840	2150	1970	2325	1665	1530	1730	2060	2040	2140	1065	375	1110	700	

Using the tunnel map and distance chart...

Each capital letter in this distance chart corresponds to a specific point of entry into the MIT subterranean tunnel system, as shown on the map. Use this chart to calculate the approximate distance in feet of the shortest route between any two of these points within the tunnel system. To calculate the total distance of a walking route, add up the distances of all segments. To convert feet to miles, divide by 5280 or use the online feet-to-miles calculator at <http://getfit.mit.edu/2004/resources/calc.php>. For example, if you walk from Point B (underneath Lobby 7) to Point S (Bldg. E25) and back, you will have walked approximately 4,750 feet or 0.899 mile.