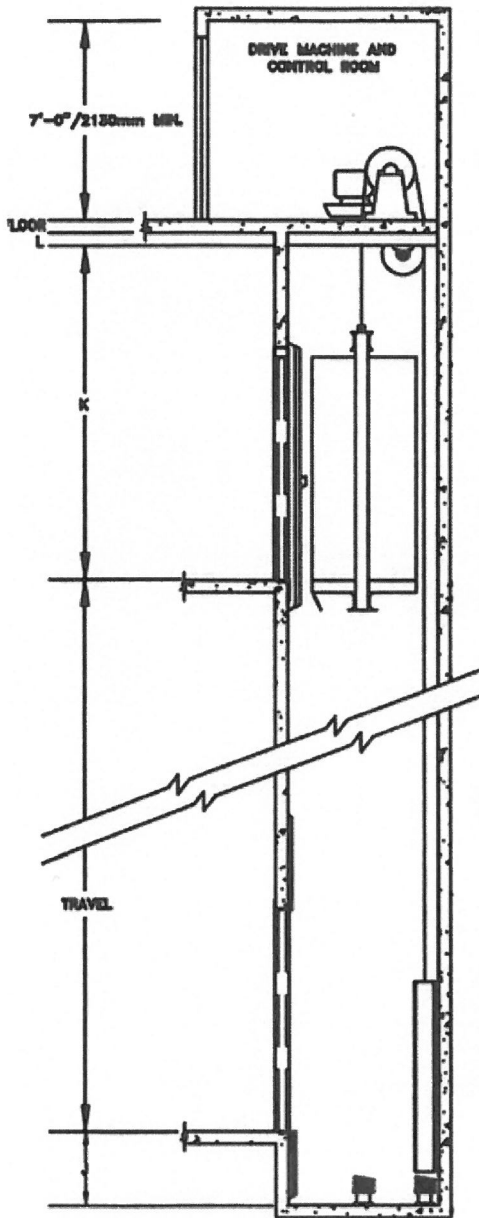
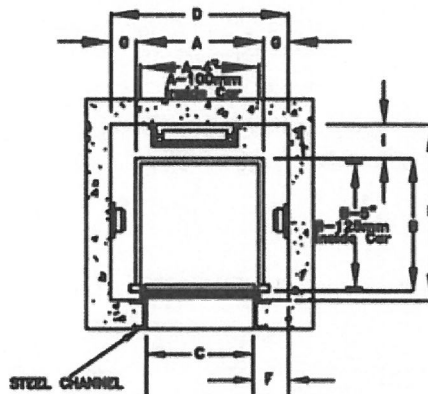
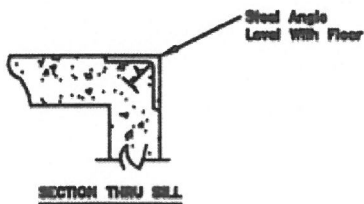


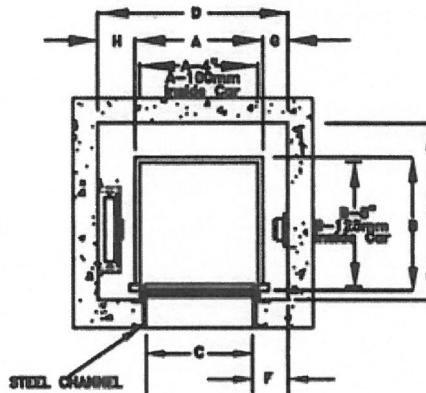
FREIGHT ELEVATORS—CABLE TYPE



ELEVATION VIEW



PLAN A
COUNTERWEIGHT AT REAR

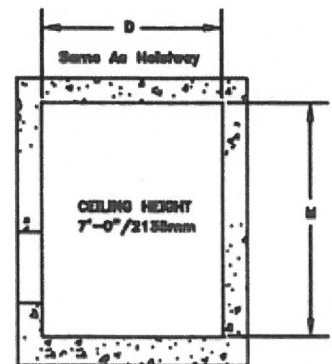


PLAN B
COUNTERWEIGHT AT SIDE
(COUNTERWEIGHT CAN BE AT EITHER SIDE)

Car Size May be Varied From Those Dimensions Shown. The Minimum Capacity is Determined by The Inside Floor Area of The Elevator Car. Floor Area Does Not Limit The Maximum Capacity, Thus, Any Of The Elevator Sizes Shown May be Designed To Accommodate A Larger Capacity Without Increasing The Car Size.

When Both Front and Rear Entrances Are Desired, Plan B Must Be Used. The Same Hoistway Size is Still Required. The Rear Entrance Would Be Directly Across From The Front Entrance.

CAPACITY		M	
LBS.	KG.	FT.-IN.	MM
1500	680	9'-0"	2740
2000	910	10'-0"	3050
2500	1140	10'-0"	3050
3000	1360	10'-0"	3050
4000	1820	10'-0"	3050
5000	2270	10'-0"	3050
6000	2720	12'-0"	3660
8000	3630	12'-0"	3660



MACHINE ROOM PLAN