	salt spring island firehall									
Spac	e Program	Dec. 15, 2023	Dec. 15, 2023							
ТЕМ	Areas	SF	SM	Spatial Comments	Functional Comments					
	PUBLIC AREAS			Area should include a weather vestibule in order to	To be secured from the remainder of the Firehall to "manage "					
P-2	Front entry	182.99	17.00	meet energy requirements.	Visitors. Located adjacent to Entry to allow Public to access if necessary					
P-3	H/C Washroom 1	53.82	5.00	To meet BCBC.	without entering the remainder of the hall.					
P-4	H/C Washroom 2	43.06	4.00							
P-4	FD District Meeting Room	269.10	25.00	To seat 16 people.	To be located adjacent to Entry Area so it can be used for the Publ and / or Fire Administration.					
P-5	Reception (2 work station)	129.17	12.00	2 work stations @ 3.34sm (6'x7') =3.78sm (42sf) + storage. Also includes acces to workstations	Located adjacent to front entry and meeting room. Will need security at the end of the day.					
	Weather Vestibule			Large enough to meet potential LEED / Energy Requirements.	Adjacent to Entry					
	Public Education Area (Museum)			no longer part of the this building but a separate building for the future.						
	Sub Total	678.13	63.00							
		070.10	00.00							
	FH - SUPPRESSION ADMIN			No meeting space within this the room any longer.						
AD-1	Fire Chief Office	172.22		Could be reduced fruther to 12sm. No meeting space within this the room any longer.						
AD-2	Deputy Chief Office Assistant Chief	118.40 118.40	11.00 11.00	Could be reduced fruther to 12sm.						
	Open Work Stations (4 work stations) Copy Room #1(Copy Area #1)	258.34	24.00	4 work stations @ 3.34sm (6'x6') = 36sf Copy counter with storage above and below	Single workstations for crews to comeplte reporting and learning un Located within general corridors.					
	Copy Area #2 CAO	118.40	11.00	Copy counter with storage above and below Space for CAO.	Located within general corridors.					
					To be located on the trainign side of the hall I close proximity to the CAO.					
ו-ש	Accounting EOC Office	139.93 107.64		Office for accounting. Office sized for individual desk space. Large enough to accommodate approximately 50	Located in close proximity to the training / EOC room.					
				people.5sm per person x 15 crew members for first aid						
AD-8	Training Room	1,582.31	147.00	(7' x7') AV stoage requiring additional outlets and datat to suit						
	AV Storage Folding Door Storage	<u>32.29</u> 21.53	3.00 2.00	system.	Small storage for AV Storage for Operable Door					
D-10	Training Room Storage Training Room Storage 2	43.06 32.29		Big enoght to store tables Large enough to store stacking chairs.						
D-11	Kitchenette (Training Rooms)	96.88		Dishwasher, Blow counter, fridge, upper cabinets for storage.	Located bewtween divider of the training rooms so it is accessible from both side of the room when in use by different groups.					
D-12	Washroom #1 Washroom #2	21.53	2.00	Small single use washroom. Small single use washroom.	Located near Training Rooms					
D-14	Washroom #3	0.00		Small single use washroom.	Located near Front Entry					
D-16	EOC Office Storage 1 EOC Office Storage 2	21.53 43.06	2.00 4.00							
	Training + EOC Storage Janitor Closet	107.64 32.29	10.00 3.00							
	Map Area			no longer needed.						
	Sub Total	3110.80	289.00							
0-1	FH - OPERATIONAL AREAS Apparatus Bays			Bays sizes as noted.	Truck bays are required to deploy in one direction. Nederman vehicle exhaust system design to accommodate.					
	FIRE - 2 tandem drive thru bays @ 26 m (80')L x 5.6m (18.5')W SAR - 1 tandem drive thru bays @ 26 m (80')L x 5.6m (18.5')W	3,175.38	295.00							
0-2	Gear Storage Room (33 units)	365.98	34.00	Size to be based on 33 lockers @ 20" x 24" gear lockers . Multiplier 1.2sm per locker high level. Showers and washrooms for decon prior to entering	Separate entrance from outside in two locations including future proofing for additional bay access.					
O-3	Decon Change Rm			the yellow zone and then green. These should have access from bays into washrooms then into change area, then into clean side of the hall.	This is standard procedure for current firehall industry standards. Decon Washroom to be included with access directly to clean side of hall.					
				Showers and washrooms for decon prior to entering the yellow zone and then green. These should have	This is standard procedure for current firehall industry standards.					
0-4	Decon Washroom/Shower (1)	118.40	11.00	access from bays into washrooms then into change area, then into clean side of the hall.	Decon Washroom to be included with access directly to clean side of hall.					
O-5	Radio Room (Dispatch)	64.58	6.00	Large map wall required to be located within room.	Located directly off the apparatus bays.					
O-6	Hose Tower	322.92		Training Tower with multiple training decks, practice door types, dry standpipe, sprinkler heads, high-angle rescue rappelling anchors and gross decon washdown.						
0-7	Hose Storage			Located within Decon Washdown	Hose storage needs TBD					
O-8	Workshop	236.81	22.00	Work area for dirty work.	Located on Operational spine of hall with additional door to exterio					
O-9	SCBA Room	161.46	15.00	Needs to provide area for equipment washdown, cylinder storage, equipment washer + filling station.	Located on Operational spine of hall with additional door to exterior					
	Compressor Room	43.06	4.00	Space requirements estimated and will be revaluated upon equipment selection. Janitors storage to include mop sink with hot water	To be located against exterior wall if possible. Compressor to be installed in a separate room from SCBA Room for noise control. Equipment size TBD.					
D-12	Utility / Janitor's Room (dirty)			access and storage.	Directly accessible off the bays.					
D-13	Storage	53.82	5.00		Potential first aid storage Located in the oepration spaine directly accessible to the appratus					
D-16	Secure Storage Storage Room #1	161.46 53.82	15.00 5.00		bays.					
	Storage Room #2	43.06	4.00							
D-17				Standing height counter directly accessible off the bays.	Millwork with data an power to accommodate radio chargers print					
D-17 D-18	Rip and Run	21.53	2.00		computer and mapping system. No location at this hair currently.					
D-17 D-18	Rip and Run Decon Washdown (Gear Washer)	21.53 182.99		Area for Gear washer , Gear Dryers and Utility + Gear Repair Counter.	Houses equipemetn as noted on the Equipment List.					

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bac	e Program	Dec. 15, 2023	Dec. 15, 2023		
M	Areas	NET AREA SF	NET AREA SM	Spatial Comments	Functional Comments
IVI		<u> </u>	Sivi	Spatial Comments	Functional Comments
	Mezzanine Storage				
	Radio Storage - FIRE			TBD Size to be based on 25 storage cubicles total required-	
	Wildlands pack storage + Second Set of Gear (58 units)			2 high (900mm x 600mm deep). Multiplier .54sm per	70 Daaly Daaly, baaly or shaft to be determined
				locker. In addition to gear storage room - just for discussion	72 L Back Pack - hook or shelf to be determined. Drying completed through Williams Dryers - may require alcove
	Drying Room - Gear			purposes re gear drying cabinet.	store. Number of Dryers to be determined.
	Infra Red Detox Area				
	Bike Storage			Reviewing By-Law requirements.	
	Small Storage				Located on operational side of the hall.
	Radio Storage - SAR Rope Storage				
	Sub Total	5048.32	469.00		
	FH - QUARTERS				
λ -1	Kitchen	247.57	23.00	Sized to accommodate multiple functions at the same time	
				Large room to serve a nulitpurpose space with movable	
Q-2	Association / Day Room	914.94	85.00	furniture. Room to accommodate exrecise equipment and	
Q-3	Health and Wellness / EOC Dorms	419.80	39.00	murphy beds to serve as a EOC dorm when needed.	Located away from remaining of living quarters.
				4 dorms with lockers for suppression crew members.	
2-4	Dormitories (4 Individual dorms)	355.21	33.00	At approximately 9sm per dorm with space for lockers. 4 lockers per dorm required minimum - 1 for each shift.	Quick access to the Bays required.
λ- - λ-5	Utility Rm / Janitory / Laundry (clean)	75.35		Residential Washer and Dryer on clean side of the hall.	
	Washroom (2 gender inclusive	100.17	10.00	2 gender neutral washrooms @ 7.5 sm - approach to	
2-8 2-9	washrooms) Quarters Storage	129.17 75.35		be discussed and options shown.	
G-9	Infra Red detox				
				included in Utility Peem	
	Laundry Storage Room			included in Utility Room	To be located adjacent to Fitness Room
	Laundry	2217.38	206.00		To be located adjacent to Fitness Room
	Laundry Storage Room Sub Total	2217.38	206.00		To be located adjacent to Fitness Room
	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair)				
S-2	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1	86.11	8.00		Stairs preferred to Poles
	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1				
8-2 8-3 8-4 8-5	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2	86.11 53.82 484.38 64.58	8.00 5.00 45.00 6.00		Stairs preferred to Poles
8-2 8-3 8-4 8-5 8-6	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2 Corridor C3	86.11 53.82 484.38 64.58 86.11	8.00 5.00 45.00 6.00 8.00		Stairs preferred to Poles
8-2 8-3 8-4 8-5	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2 Corridor C3 Corridor C4 Corridor C5	86.11 53.82 484.38 64.58	8.00 5.00 45.00 6.00		Stairs preferred to Poles
3-2 3-3 3-4 3-5 3-5 3-6 3-7 3-8 3-9	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C5 Corridor C6	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40	8.00 5.00 45.00 6.00 8.00 8.00 8.00 5.00 11.00		Stairs preferred to Poles
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C5 Corridor C6 Corridor C7	86.11 53.82 484.38 64.58 86.11 86.11 53.82	8.00 5.00 45.00 6.00 8.00 8.00 8.00 5.00		Stairs preferred to Poles
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C3 Corridor C4 Corridor C5 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40	8.00 5.00 45.00 6.00 8.00 8.00 8.00 5.00 11.00		Stairs preferred to Poles Stairs preferred to Poles
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C5 Corridor C6 Corridor C7 Corridor C8	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40	8.00 5.00 45.00 6.00 8.00 8.00 8.00 5.00 11.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C3 Corridor C4 Corridor C5 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40	8.00 5.00 45.00 6.00 8.00 8.00 8.00 5.00 11.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restr to fire personnel only.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2 Corridor C3 Corridor C4 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40	8.00 5.00 45.00 6.00 8.00 8.00 8.00 5.00 11.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restr
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2 Corridor C3 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40	8.00 5.00 45.00 6.00 8.00 8.00 8.00 5.00 11.00	1 standard elevator sized to house a stretcher.	Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restr to fire personnel only.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2 Corridor C3 Corridor C4 Corridor C5 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator Closet Sub Total	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40 215.28	8.00 5.00 45.00 6.00 8.00 8.00 5.00 11.00 20.00	1 standard elevator sized to house a stretcher.	Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restrito fire personnel only.
S-2 S-3 S-4 S-5 S-6 S-7 S-8 S-9 -10 -11 -12	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C4 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator Sub Total SERVICE SPACES IT Room / Data	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40 215.28 118.40 215.28 1248.62 53.82	8.00 5.00 45.00 6.00 8.00 5.00 11.00 20.00 11.00 20.00	1 standard elevator sized to house a stretcher.	Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restrito fire personnel only.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11 -12 -12 -12 -12 -12 -12 -12	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2 Corridor C3 Corridor C4 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator Sub Total SERVICE SPACES IT Room / Data Electrical room	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40 215.28 118.40 215.28 1248.62 53.82 226.04	8.00 5.00 45.00 6.00 8.00 5.00 11.00 20.00 11.00 20.00 11.00 20.00 21.00	1 standard elevator sized to house a stretcher.	Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restri to fire personnel only. Could be stored within the jamb of the elevator.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11 -12 -12 -12 -12 -12 -12 -12	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2 Corridor C3 Corridor C4 Corridor C5 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator SERVICE SPACES IT Room / Data Electrical room Mechanical Rooms Water Entry Room	86.11 53.82 484.38 64.58 86.11 53.82 118.40 215.28 11248.62 53.82 226.04 236.81	8.00 5.00 45.00 6.00 8.00 5.00 11.00 20.00 11.00 20.00 5.00 21.00 22.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restri to fire personnel only. Could be stored within the jamb of the elevator.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11 -12 -12 -12 -12 -12 -12 -12	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2 Corridor C3 Corridor C4 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator SERVICE SPACES IT Room / Data Electrical room Mechanical Rooms	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40 215.28 118.40 215.28 1248.62 53.82 226.04	8.00 5.00 45.00 6.00 8.00 5.00 11.00 20.00 11.00 20.00 5.00 21.00 22.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restri to fire personnel only. Could be stored within the jamb of the elevator.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11 -12 -12 -12 -12 -12 -12 -12	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C2 Corridor C3 Corridor C4 Corridor C5 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator SERVICE SPACES IT Room / Data Electrical room Mechanical Rooms Water Entry Room	86.11 53.82 484.38 64.58 86.11 53.82 118.40 215.28 11248.62 53.82 226.04 236.81	8.00 5.00 45.00 6.00 8.00 5.00 11.00 20.00 11.00 20.00 5.00 21.00 22.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restr to fire personnel only. Could be stored within the jamb of the elevator.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11 -12 -12 -12 -12 -12 -12 -12	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C4 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator Elevator Sub Total SERVICE SPACES IT Room / Data Electrical room Mechanical Rooms Water Entry Room CREST Generator	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40 215.28 118.40 215.28 1248.62 53.82 226.04 236.81 53.82	8.00 5.00 45.00 6.00 8.00 5.00 11.00 20.00 116.00 5.00 21.00 22.00 5.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restr to fire personnel only. Could be stored within the jamb of the elevator.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11 -12 -12 -12 -12 -12 -12 -12	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #1 Stair #1 Corridor C1 Corridor C2 Corridor C3 Corridor C4 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator Sub Total SERVICE SPACES IT Room / Data Electrical room Mechanical Rooms Water Entry Room OREST	86.11 53.82 484.38 64.58 86.11 53.82 118.40 215.28 11248.62 53.82 226.04 236.81	8.00 5.00 45.00 6.00 8.00 5.00 11.00 20.00 116.00 5.00 21.00 22.00 5.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restr to fire personnel only. Could be stored within the jamb of the elevator.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11 -12 -12 -12 -12 -12 -12 -12	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C4 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator Elevator Sub Total SERVICE SPACES IT Room / Data Electrical room Mechanical Rooms Water Entry Room CREST Generator	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40 215.28 118.40 215.28 1248.62 53.82 226.04 236.81 53.82	8.00 5.00 45.00 6.00 8.00 5.00 11.00 20.00 116.00 5.00 21.00 22.00 5.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restri to fire personnel only. Could be stored within the jamb of the elevator.
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 -10 -11 -12 -12 -12 -12 -12 -12 -12	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #1 Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C4 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator Sub Total SERVICE SPACES IT Room / Data Electrical room Mechanical Rooms Water Entry Room CREST Generator	86.11 53.82 484.38 64.58 86.11 86.11 53.82 118.40 215.28 118.40 215.28 1248.62 53.82 226.04 236.81 53.82 53.82	8.00 5.00 45.00 8.00 5.00 11.00 20.00 11.00 20.00 5.00 21.00 22.00 5.00 21.00 22.00 5.00 1,197.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restr to fire personnel only. Could be stored within the jamb of the elevator.
-2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -12 -12 -12 -12 -12 -13 -12 -13 -12 -13 -14 -5 -7 -8 -9 -10 -11 -12 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	Laundry Storage Room Sub Total CIRCULATION General Circulation (Including stair) Stair #1 Stair #2 (Mezzanine) Corridor C1 Corridor C3 Corridor C4 Corridor C5 Corridor C6 Corridor C7 Corridor C8 Corridor C9 Pole Room Elevator Elevator Sub Total SERVICE SPACES IT Room / Data Electrical room Mechanical Rooms Water Entry Room CREST Generator Sub Total Building Total (Pre Mark-up) sm	86.11 53.82 484.38 64.58 86.11 86.11 86.11 215.28 118.40 215.28 1248.62 53.82 226.04 236.81 53.82 53.82 226.04 236.81 53.82 270.49	8.00 5.00 45.00 8.00 5.00 11.00 20.00 11.00 20.00 5.00 21.00 22.00 5.00 21.00 22.00 5.00 1,197.00		Stairs preferred to Poles Stairs preferred to Poles Pole required as a wish. not always required when space on the upper level can be restr to fire personnel only. Could be stored within the jamb of the elevator.