

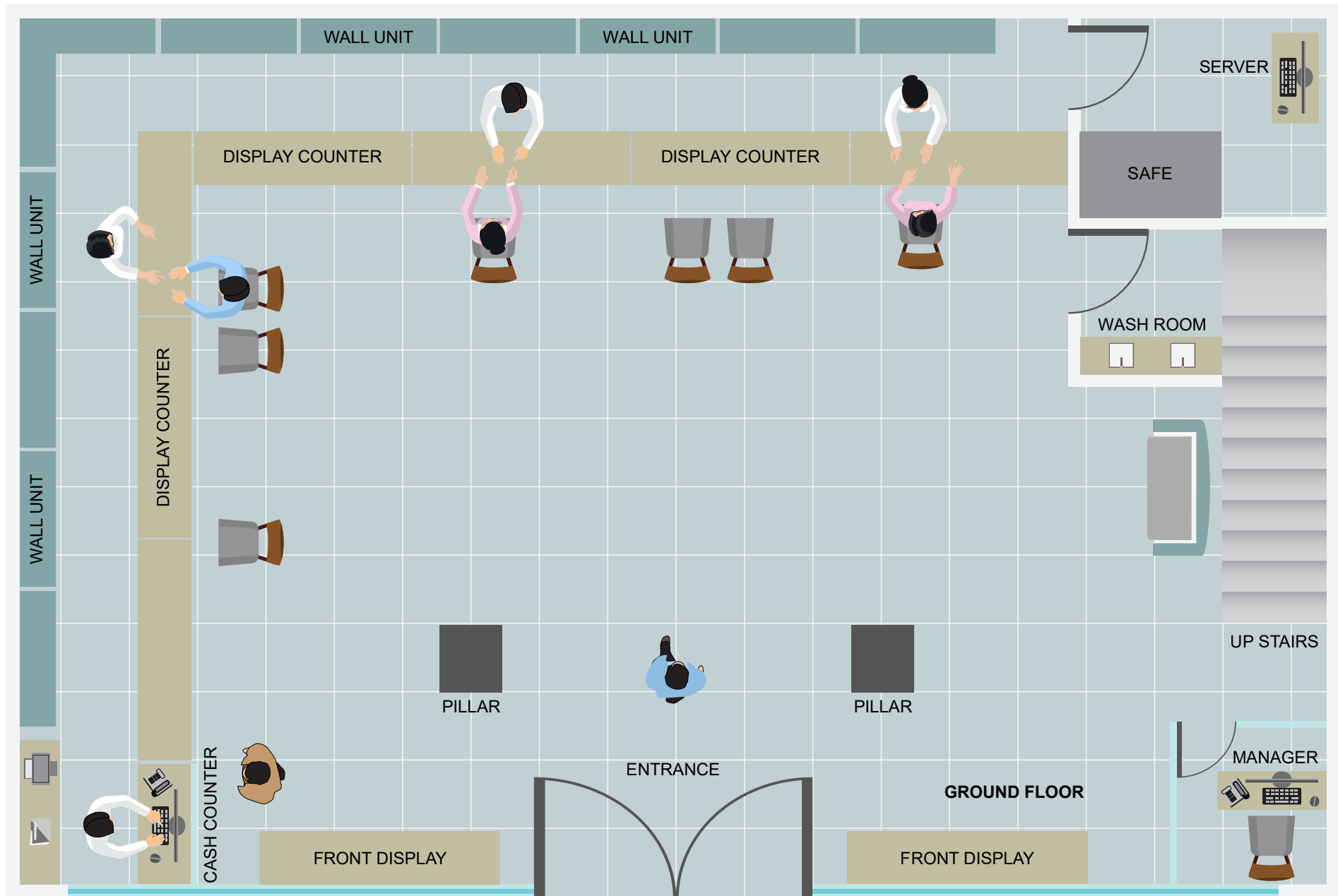
SVG LAYOUT PREPARATION

INSTRUCTIONS

Single Shop layout size
Height - Min 800 pixels to Max 900 pixels
Width - Min 1000 pixels to Max 1200 pixels
Artboard size should 50pixels extra for all four sides

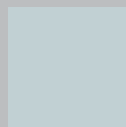
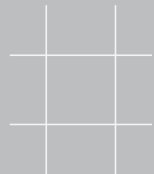
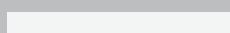
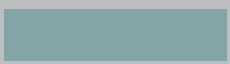
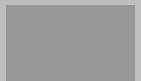
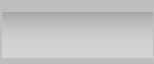
Do not use Gradient for any objects & characters to avoid increase the file size
Convert to SVG, Font should be convert to Curve / Break,
Use the softwares Adobe Illustrator, & CorelDraw,
and find "SVG" (Scalable Vector Graphics)
software to convert SVG,
or use "SVG to SVG" converter

Model - Single Shop Layout

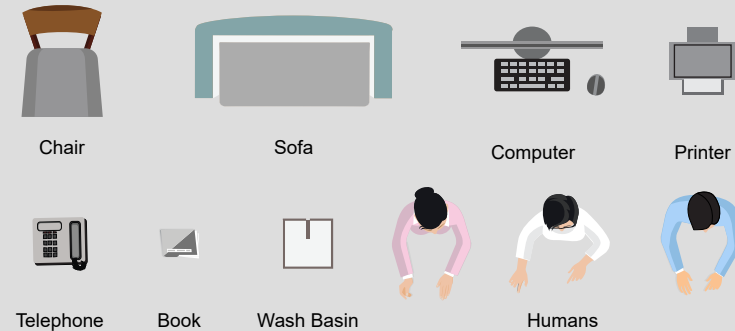


Color Scheme

Object Details & Instructions

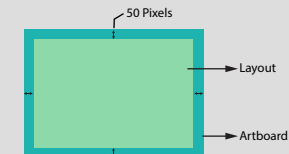
	Floor	Color Code R 192 G 207 B 210			
	Tile Line	R 242 G 244 B 244			
	Wall	R 242 G 244 B 244			
	Display Counter Front Display Table	R 193 G 190 B 162			
	Wall Unit	R 130 G 164 B 167			
	Glass with Beeding	 R 113 G 204 B 219	 R 192 G 229 B 230		
	Only Glass	R 192 G 229 B 230			
	Pillar	R 85 G 85 B 85			
	Door	R 85 G 85 B 85			
	Safe	R 149 G 150 B 153			
	Stair	 R 166 G 168 B 171	 R 209 G 211 B 212	Gradient Top & Bottom Color Code	

Optional Objects

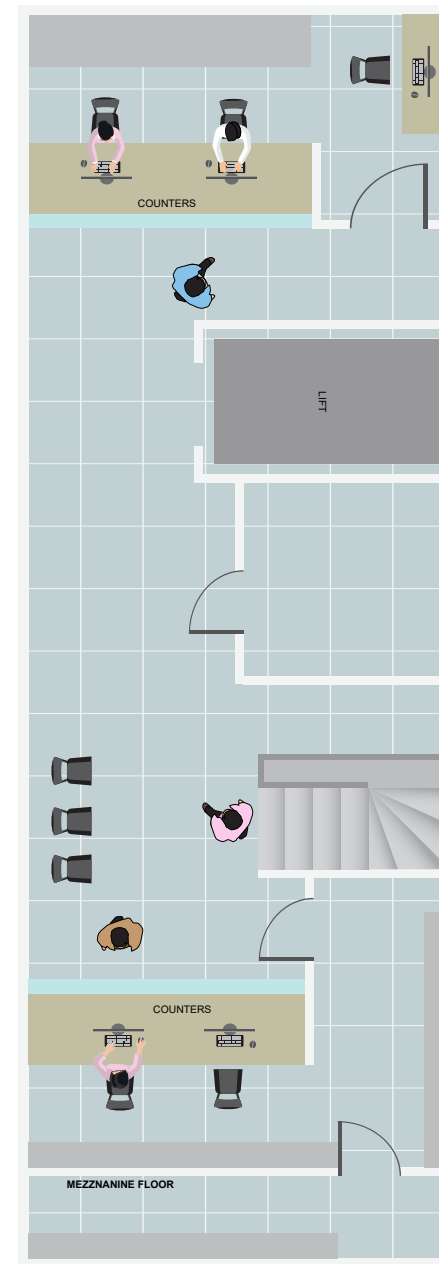
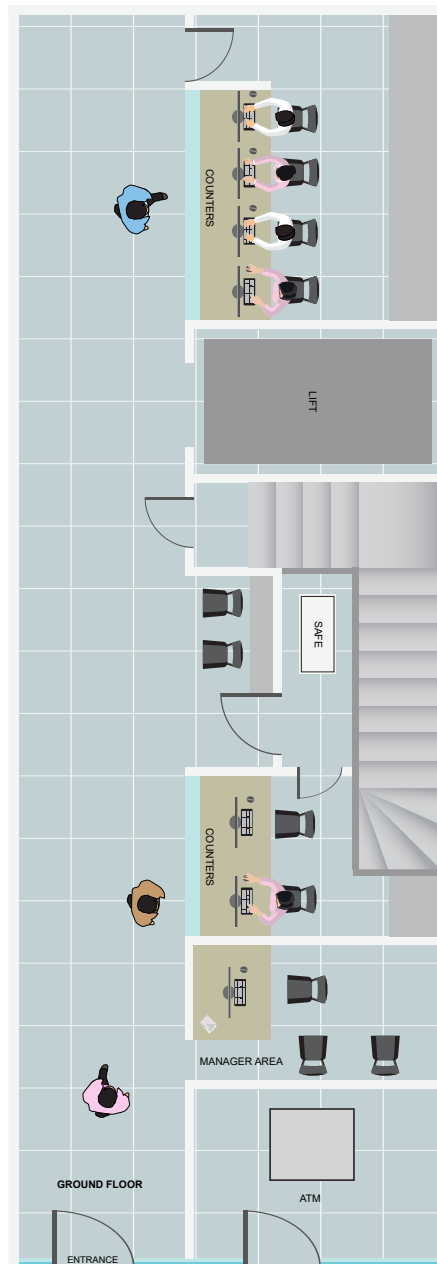


Single Shop SVG Layout Instructions

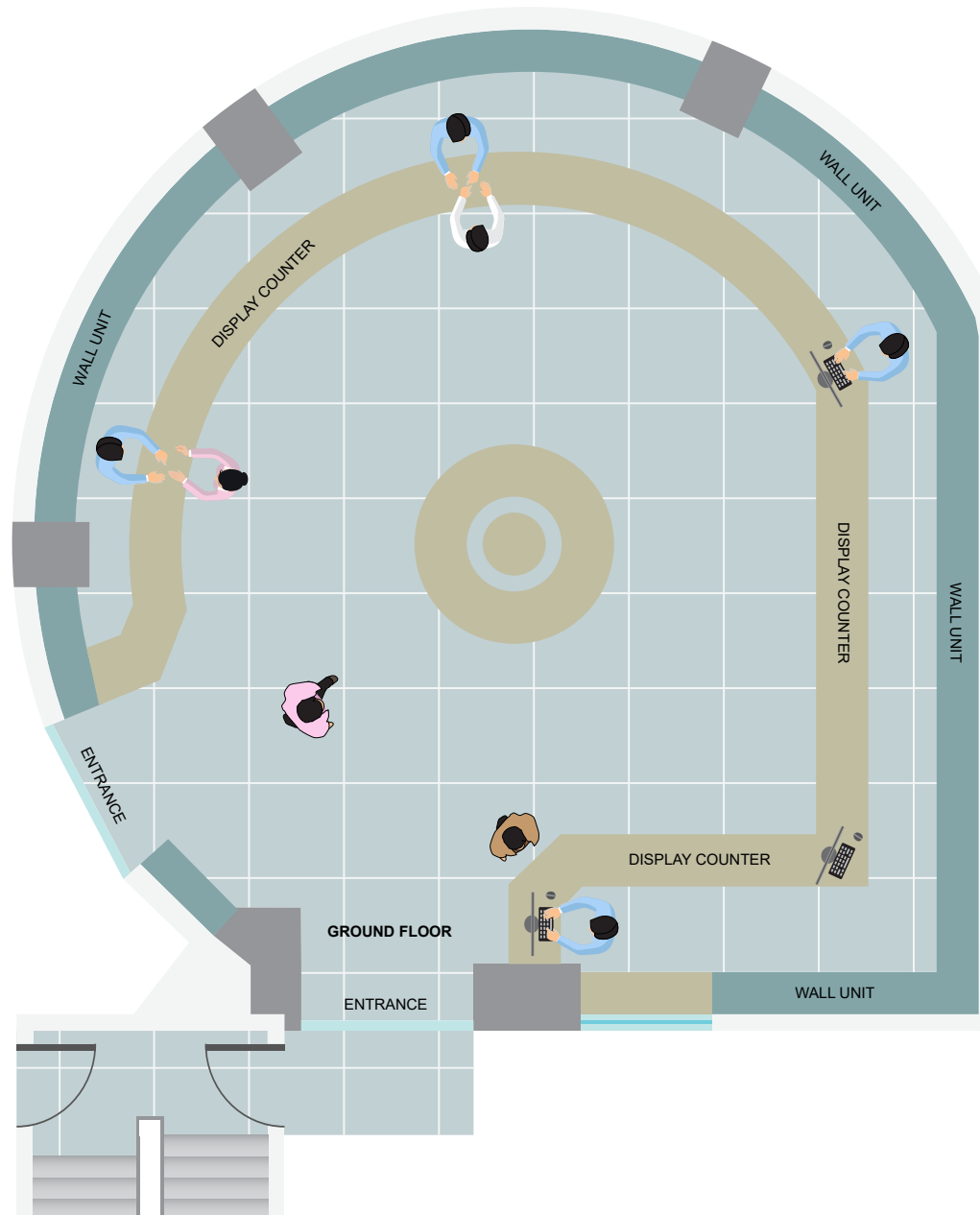
- * Single Shop layout size
Height - Min 800 pixels to Max 1000 pixels
Width - Min 800 pixels to Max 1200 pixels
Artboard size should 50 pixels extra for all four sides
- * For Example If you make 900 x 1000 pixels layout size, the artboard size should be 1000 x 1100 pixels
- * SVG (Output) File size should between 40kb to 300kb for Single Floor
- * Color Mode Should be RGB only
- * Do not use Gradient for any objects & characters to avoid increase the file size
- * Before convert to SVG, Font should be convert to Curve / Break, Because It will not affect font style
- * To create this layout, we can use the softwares Adobe Illustrator & CorelDraw, Convert to SVG format just click "Save As" and find "SVG" (Scalable Vector Graphics)
- * If use AutoCAD to create this layout, You need additional software to convert SVG. So many converter softwares are available in Internet (e.g. "DWG to SVG" converter)
- * SVG file can view from all latest version of Internet Explorer, Microsoft Edge, Google Chrome, Firefox & Safari



Model - Single Shop Layout - Money Exchange Shop



Model - Single Shop Layout - Jewellery Shop

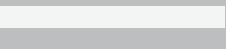
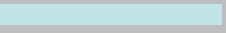
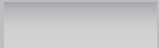


Multi Shop Layout (Malls & Hotels)



Color Scheme

Object Details & Instructions

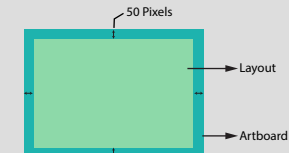
	Primary Floor	Color Code R 192 G 207 B 210
	Secondary Floor	R 130 G 164 B 167
	Wall	R 242 G 244 B 244
	Table	R 193 G 190 B 162
	Glass with Beeding	R 113 R 192 G 204 G 229 B 219 B 230
	Only Glass	R 192 G 229 B 230
	Stair	R 166 R 209 G 168 G 211 B 171 B 212 Gradient Top & Bottom Color Code
	Lift	R 149 G 150 B 153
	Corridor Waiting Hall	R 123 G 129 B 128

Optional Objects

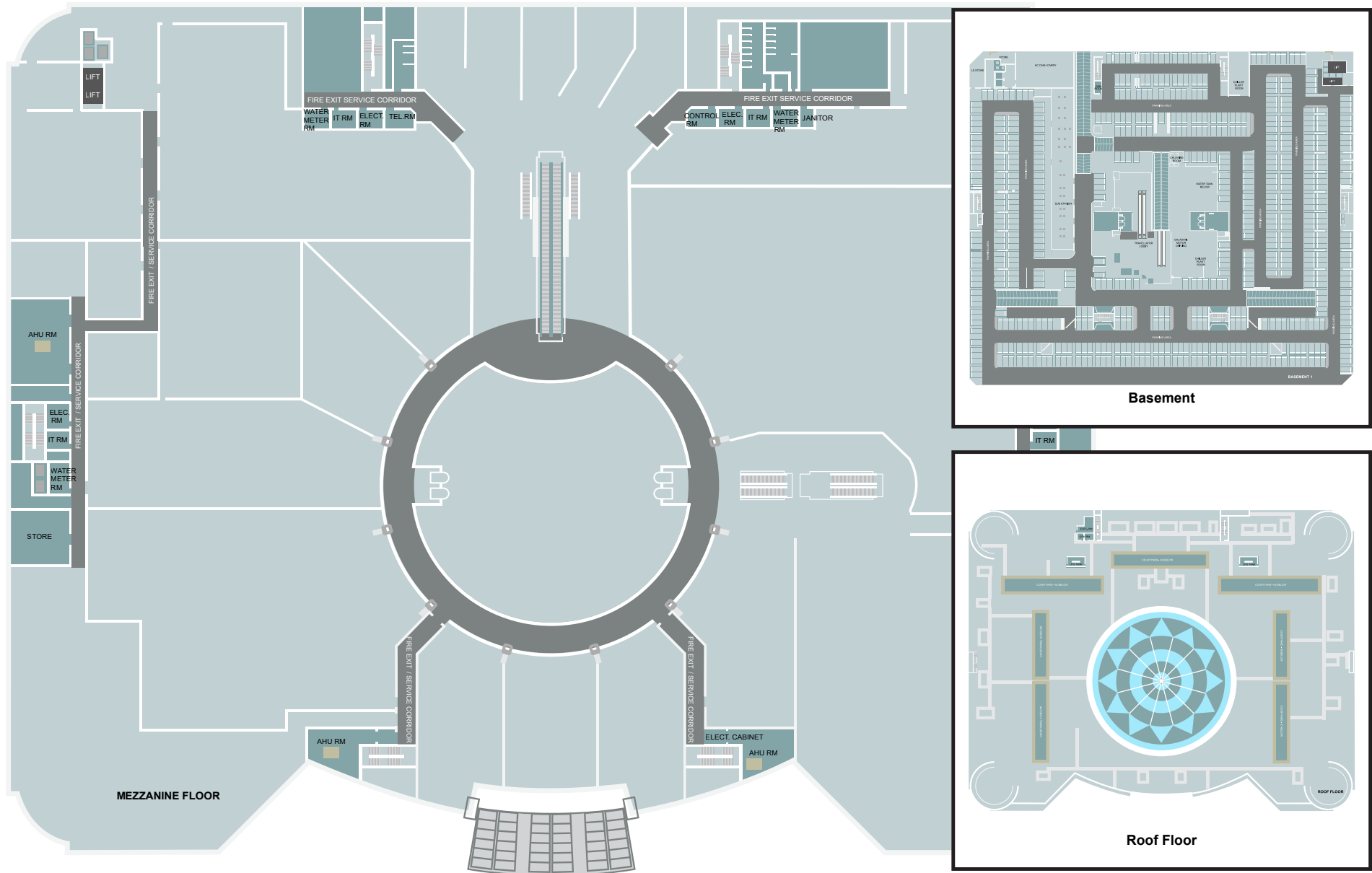


Multi Shop SVG Layout Instructions

- ★ Multi Shop layout size
Height - Min 800 pixels to Max 1000 pixels
Width - Min 800 pixels to Max 1200 pixels
Artboard size should 50 pixels extra for all four sides
- ★ For Example If you make 900 x 1000 pixels layout size, the artboard size should be 1000 x 1100 pixels
- ★ SVG (Output) File size should between 100kb to 500kb for Single Floor
- ★ Color Mode Should be RGB only
- ★ Do not use Gradient for any objects & characters to avoid increase the file size
- ★ Before convert to SVG, Font should be convert to Curve / Break, Because It will not affect font style
- ★ To create this layout, we can use the softwares Adobe Illustrator & CorelDraw, Convert to SVG format just click "Save As" and find "SVG" (Scalable Vector Graphics)
- ★ If use AutoCAD to create this layout, You need additional software to convert SVG. So many converter softwares are available in Internet (e.g. "DWG to SVG" converter)
- ★ SVG file can view from all latest version of Internet Explorer, Microsoft Edge, Google Chrome, Firefox & Safari



Model - Multi Shop Layout - Shopping Mall



Model - Multi Shop Layout - Hotel

