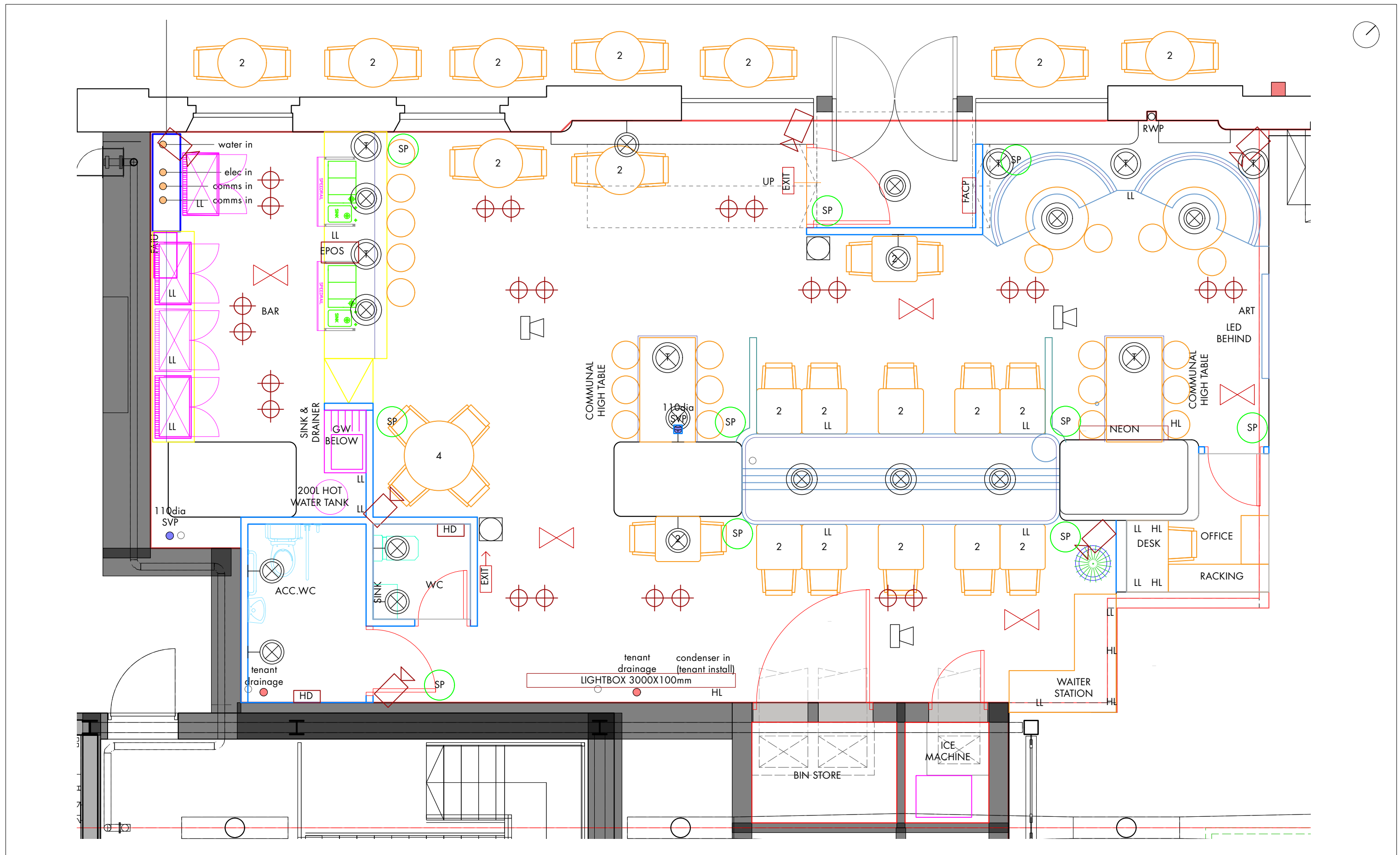




- | | | | |
|---|---|--|--|
| <ul style="list-style-type: none"> DB Distribution Board Switched Socket Outlet (upper Attribute For Voltage, Lower Character Indicates Number Of Outlets) Rotary Isolator LL Low Level Double Socket HL High Level Double Socket Fire Alarm Manual Call Point Building Alarm Control Panel Fire Alarm Sounder & Sensor EPOS Electronic Point of Sale Light Switching | <ul style="list-style-type: none"> CCTV Camera GU10 Double Downlight Fluorescent Lamp 5ft, Twin Enclosed Light Fitting, Wall Mounted LED Strip Light Light Fitting Light Fitting, Disabled Bulkhead Type Light Fitting, Table Lamp Pendant Light | <ul style="list-style-type: none"> SP Speaker Fused Spur Hand dryer Toilet Extract - 100mm duct terminating above shopfront - fan requires 13amp feed Fresh air in - 200mm duct terminating above shopfront - requires 32amp rotary isolator 2No AC units - 50mm pipe work - condenser units within cupboard with grille to shopfront area - 2No 32amp rotary isolators required inside cupboard | <ul style="list-style-type: none"> 600x250mm heater - above entrance door - 13amp socket required Emergency Lighting Luminaire Illuminated emergency exit sign mounted above door indicating escape route (pictorial on approach side) Illuminated emergency exit directional sign (pictorial on approach side), direction indicated Fire Alarm Control Panel |
|---|---|--|--|

* all electrical connections to be surface mounted with exposed conduit

a • light boxes omitted
 • first issue
 rev • description
 issued • drawn • checked
 25 01 23 • hw • br
 20 12 22 • br • hw
 1:50 @ a3 scale bar measuring 5cm

shedkm
 project kampus listed
 client mount anvil
 drawing number G4.2 SK07
 scale 1:50 @ a3
 status **listed building application**
redlight • m+e plan

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