

|  | DESCRIPTION  |
|--|--|
|  | <b>GPB:</b> GYPSUM PLASTERBOARD FLUSH CEILING  |
|  | <b>WDC:</b> WOODEN CEILING   |
|  | 9W RECESSED MOUNTED LED ROUND SHAPE DOWNLIGHTER;<br>NEUTRAL WHITE(4000K)<br><b>E : REPRESENTS EMERGENCY LIGHT</b>                  |
|  | 15W EMERGENCY LIGHT-RECESSED MOUNTED LED ROUND<br>SHAPE DOWNLIGHTER; NEUTRAL WHITE(4000K)<br><b>E : REPRESENTS EMERGENCY LIGHT</b> |
|  | 18W RECESSED MOUNTED LED ROUND SHAPE DOWNLIGHTER;<br>NEUTRAL WHITE(4000K)<br><b>E : REPRESENTS EMERGENCY LIGHT</b>                 |
|  | 15W LINEAR LED LIGHT<br><b>E : REPRESENTS EMERGENCY LIGHT</b>  |
|  | LINE DEPICTING LED STRIP COVE LIGHT DIRECTION;WARM   |
|  | SMOKE DETECTOR   |
|  | RESPONSE INDICATOR   |
|  | RECESSED FALSE CEILING FIRE SPEAKER + PA SYSTEM  |
|  | FIRE SPRINKLER   |
|  | TFA DIFFUSER ; 350X350 MM  |
|  | HORIZONTAL LINEAR SUPPLY GRILLE ; 150X4000 MM  |
|  | HORIZONTAL LINEAR RETURN GRILLE ; 150X4000 MM  |
|  | TRAP DOOR  |
|  | CHANDELIER LIGHT   |



LOCK FIRST FLOOR  
FETTERIA

0001  
As indicated  
2023.02.10  
A0

This architectural floor plan illustrates the layout of a cafeteria space. The main area is labeled "CAFETERIA" and features a large rectangular table with four chairs. Above the table, a callout box labeled "TABLE; AS/FURNITURE SELECTION" points to the seating arrangement. To the left of the table, there is a sink area with dimensions: SINK@LVL+850MM AFFL, 700mm width, 300mm height, and 675mm depth. A detailed callout at point D shows the dimensions of the sink area: 725mm width, 1975mm length, 600mm depth, and 200mm height. The overall width of the cafeteria counter is 1225mm. The top of the counter is located at LVL+830MM AFFL.

The plan also includes several other key elements:

- Seating Furniture:** Fixed seating furniture is shown along the perimeter, with a callout pointing to "FIXED SEATING FURNITURE; AS/ FURNITURE SELECTION OR SIMILAR". Loose seating furniture is also indicated with a callout pointing to "LOOSE SEATING FURNITURE; AS/ FURNITURE SELECTION OR SIMILAR".
- Structural Glazing:** A vertical column on the right side is labeled "STRUCTURAL GLAZING; AS/ DETAIL".
- Entrance/Exit:** An entrance/exit point is marked with a callout pointing to "ENTRANCE/EXIT".
- Dimensions:** Various dimensions are provided throughout the plan, including widths, heights, and depths for tables, chairs, and structural elements.
- Labels:** Labels such as "WD3 2F", "DOOR AS/ DOOR SCHEDULE", and "P1" are included to provide specific information about certain parts of the structure.

This architectural floor plan illustrates the layout of a cafeteria area, featuring several sections of linear supply grilles and return grilles, along with various lighting, sprinkler, and detector systems.

**Key Components and Dimensions:**

- Linear Supply Grilles:** Located at the top and bottom of the room, spanning widths of 1050, 2835, 1890, 1890, 2835, and 1250 mm. The bottom grille includes a **TFA** (1100 mm wide) and a **APB AFFL2700** unit.
- Linear Return Grilles:** Located on the right side, spanning widths of 1250, 305, 1890, 1890, 305, and 1250 mm. One grille is labeled **G OF LINEAR RETURN GRILLE: 150X2000MM**.
- Lighting:** Numerous purple circles indicate light fixture locations. Specific fixtures include **AFFL2850** and **APB AFFL2700**.
- Sprinklers:** Indicated by black diamonds with arrows pointing to specific locations.
- Smoke Detectors:** Indicated by red circles with a diagonal line.
- Response Indicators:** Indicated by small circles with a diagonal line.
- Speaker:** Indicated by a small circle with a speaker icon.
- Trap Door:** A large orange rectangular opening located in the bottom right corner.
- Dimensions:** Vertical dimensions range from 1100 to 3000 mm. Horizontal dimensions for sections include 1050, 945, 945, 1065, 619, 300, 2400, 1325, 1500, and 900 mm.
- Labels:** The room is labeled **CAFETERIA**. Other labels include **LL**, **KK**, and **SD RI SP**.

This architectural cross-section diagram illustrates the vertical structure of a building, showing various columns, floor levels, and specific structural details. The vertical axis is labeled with levels: P1, LL, KK, and 10. Key dimensions include:

- Vertical distances between levels:
  - P1 to LL: 2800
  - LL to KK: 3200
  - KK to 10: 2240
- Total height from KK to 10: 3200 + 2240 = 5440
- Horizontal width at level 10: 2400
- Column widths:
  - At level 10: 1300
  - At level KK: 1300
  - At level LL: 600
  - At level P1: 10

Structural components and labels:

- SB 7 @ LVL+ 300MM AFFL**: Located at level 10, spanning 300mm above the slab.
- SB 7 @ LVL+ 300MM AFFL**: Located at level KK, spanning 300mm above the slab.
- SB 7 @ LVL+ 300MM AFFL**: Located at level LL, spanning 300mm above the slab.
- SB 20 @ LVL+ 1200MM AFFL**: Located at level KK, spanning 1200mm above the slab.
- SB 20 @ LVL+ 1200MM AFFL**: Located at level LL, spanning 1200mm above the slab.
- SB 20 @ LVL+ 1200MM AFFL**: Located at level P1, spanning 1200mm above the slab.
- SB 28 @ LVL+ 1200M**: Located at the bottom right corner, spanning 1200mm above the slab.

**CAFETERIA**: A label indicating the presence of a cafeteria area.

This architectural cross-section diagram illustrates the interior and exterior details of a building section, specifically the CAFETERIA area. The diagram shows various rooms including a CAFETERIA, a BATH, and a W.C. The CAFETERIA features a wooden panel cladding at 1200mm wide with 10 mm groove, and a wall finished with wall tile SIMPOLO CRV 3092. The ceiling is made of gypsum plasterboard. The floor consists of 18-20 mm thick Alaska Grey flooring, with a 150mm band of Raw Silk flooring. The exterior walls are finished with stone Santorini Kandla Grey (polished). The diagram includes dimensions such as 3400, 1225, 4000, 3975, 4320, 8345, and 600. Labels indicate 'WALL PAINT : SONNET LI146 LINE ART ON FINISHED WALL', 'ALASKA GREY', 'RAW SILK', and 'WALL FINISHED WITH STONE : SANTORINI KANDLA GREY (POLISHED)'. Reference points like 7, 10, 11, P1, LL, KK, and M AFFL are marked along the vertical axis.

# CAFETERIA LAYOUT PLAN

EXIT

CAFETERIA\_FLOORING PLAN

2

1 : 50

CAFETERIA\_RCP

# CAFETERIA ELECTRICAL PLAN

# CAFETERIA \_ FINISHES PLAN

This architectural cross-section diagram illustrates the interior of a cafeteria, showing various structural and decorative elements. The ceiling is composed of SIMPOLO CRV 3092 tiles. The walls are made of SANTORINI KANDLA GREY tiles. The floor consists of 3600 mm wide tiles. Structural beams, columns, and walls are left plastered above the false ceiling. The room features wooden cladding and panels. A central feature is a large rectangular opening with dimensions 1080, 1800, 1100, 1010, 1960, and 1010 mm. The room contains tables, chairs, and a clock. Various labels indicate dimensions like 1500, 1300, 1200, 2400, 680, 300, 100, 350, 750, and 10 mm. Red boxes mark specific points of interest, such as SB 28, WB, SB 20, SB 7, and SB 7.

This architectural cross-section diagram illustrates the interior of a room, detailing its height, finishes, and furniture placement.

**Dimensions:**

- Total height: 2850 mm
- Structural beam height: 750 mm
- False ceiling height: 1995 mm
- Linear hanging light bottom height: 2100 mm
- Wash basin sink top height: 850 mm
- Alaska grey skirting height: 100 mm
- Toe wall top height: 1050 mm
- Finished floor level: +0 mm

**Finishes and Details:**

- GYPSUM PLASTERBOARD F.C.; AS/ DETAIL
- FINISHED WITH WALL PAINT: SONNET-L146 AND LINE ART ON IT AS/ DESIGN
- STRUCTURAL BEAM/COLUMNS/ WALLS TO BE LEFT PLASTERED ABOVE FALSE CEILING
- GYPSUM PLASTERBOARD F.C.; AS/ DETAIL
- BOTTOM OF F.C. @LVL+2850MM AFFL
- LINEAR HANGING LIGHT BOTTOM; @2100MM AFFL
- TOP OF WASH BASIN SINK; @LVL+850MM AFFL
- TOP OF WASH BASIN SINK; @LVL+850MM AFFL
- ALASKA GREY SKIRTING UPTO 100MM AFFL
- FURNITURE AS/ SELECTION
- SB 7
- 100MM HIGH SK
- FINISHED FLOOR

**Notes:**

- 18-20MM THK. ALASKA
- 18-20MM THK. ALASKA

This architectural rendering illustrates a modern cafe interior. The space features a curved wooden panel wall with a 10x10mm groove. Fixed seating furniture, labeled as Type-1, is arranged along the wall. A food serving counter is positioned near the entrance, which has a sign reading "MM CAFE". The floor is a light-colored wood parquet. Several pendant lights are suspended from the ceiling. A food/beverages preparing area is located at the back of the cafe. The overall design is clean and minimalist.

WOODEN PANELS WITH  
10X10MM GROOVE; AS/ SELECTION

FIXED SEATING FURNITURE  
TYPE-1; AS/ SELECTION

FOOD SERVING COUNTER;  
AS/ DETAIL

FOOD/BEVERAGES  
PREPARING AREA

PENDANT LIGHTS;  
AS/ SELECTION

**CAFETERIA\_ELEVATION-A**

**CAFETERIA\_ELEVATION-B**

This architectural cross-section diagram illustrates the interior of a cafeteria area. The ceiling is finished with texture paint and features artwork and glazing. Structural elements like beams, columns, and walls are left plastered above the false ceiling. The floor plan shows two cafeteria sections, each with tables and chairs. A central glass door is labeled '1200' and 'GLASS DOOR'. Dimensions include 1800, 2400, 3600, 1050, 600, and 300. Labels indicate 'ARTWORK AS/ SELECTION', 'GLAZING AS/ STRUCTURE', 'STRUCTURAL BEAM/COLUMNS/ WALLS TO BE LEFT PLASTERED ABOVE FALSE CEILING', 'CAFETERIA', 'FURNITURE AS/ SELECTION', and 'FINISHED WITH TEXTURE PAINT'. Reference points LL and KK are marked.

Architectural cross-section diagram showing a ceiling detail with dimensions and material specifications.

**Dimensions:**

- Total height from FFL: +2850 mm
- Bottom of False Ceiling (F.C.): +2850 mm @ LVL + 2850mm AFFL
- Top of Toe Wall: +1050 mm @ LVL + 1050mm AFFL
- Bottom of F.C.: +2250 mm @ LVL + 2250mm AFFL
- Bottom of F.C. (from FFL): +0 mm
- Widths: 1200, 2400, 2400, 1200, 2400, 2400 mm
- Heights: 2850, 2100, 1950, 1050, 850, 100, 830 mm
- Vertical offsets: 2850, 2700, 1950, 850, 100, 830, 100, 0 mm

**Materials and Finishes:**

- GYPSUM PLASTERBOARD F.C.; AS/ DETAIL
- SANTORINI KANDLA GREY
- SIMPOLO CRV 3092
- BAL (Structural Beam/Columns/ Walls to be left plastered above false ceiling)
- 2 TILES @1200X600MM AFFL
- 4 TILES @600X1200MM AFFL
- SB20
- WB

**Annotations:**

- P1, 11, 10 are circular callouts pointing to specific points in the ceiling detail.
- Labels include: GYPSUM PLASTERBOARD F.C.; AS/ DETAIL, SANTORINI KANDLA GREY, SIMPOLO CRV 3092, BAL, 2 TILES @1200X600MM AFFL, 4 TILES @600X1200MM AFFL, SB20, WB, P1, 11, 10.
- Dimensions: +2850 mm, +2700 mm, +1950 mm, +850 mm, +830 mm, +100 mm, +0 mm, 2850, 2100, 1950, 1050, 850, 100, 830, 1200, 2400, 2400, 1200, 2400, 2400, 2850 mm.
- Vertical offsets: +2850 mm, +2700 mm, +1950 mm, +850 mm, +830 mm, +100 mm, +0 mm.

EVEL  
CAFETERIA-AXONO-01  
6

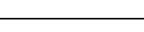
# CAFETERIA\_ELEVATION-C

CAFETERIA\_ELEVATION-D

| ELECTRICAL LEGEND |              |                                |            |               |
|-------------------|--------------|--------------------------------|------------|---------------|
| AREA              | SWITCH BOARD | DESCRIPTION                    | BOX MODULE | CENTER HEIGHT |
| CAFETERIA         | SB 7         | 1 X 6A RAW SOCKET WITH SWITCH  | 3 MODULE   | 300MM AFFL    |
|                   | SB 20        | 1 X 16A RAW SOCKET WITH SWITCH | 3 MODULE   | 1200MM AFFL   |
|                   | SB 28        | SWITCH BOARD                   | 3 MODULE   | 1200MM AFFL   |

#### **FLOORING LEGEND**

| TEXTURES  | ITEM                                | REFERENCE IMAGE   |
|---|-------------------------------------|---|
|  | SIMPOLO:<br>CRV 3092                |  |
|  | WALL PAINT:<br>SONNET L146          |  |
|  | SANTORINI KANDLA<br>GREY (POLISHED) |  |

| <u>FLOORING LEGEND</u>  |      |             |   |
|---|------|-------------|---|
| XTURES  | TAGS | ITEM        | REFERENCE IMAGE   |
|  | AG   | ALASKA GREY |  |
|  | RS   | RAW SILK    |  |