

Architectural floor plan of a lounge bar. The plan shows a rectangular room with a central bar area. Dimensions are provided in millimeters. The plan includes callouts for various materials and components: 1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL, 20mm THK. POLYSTYRENE FOAM INSULATION, 3mm THK. PVC PLYWOOD FOR CEILING AND WALL, and FLOOR FINISHED WITH VINYL SHEET. The plan also shows the location of four water closets (WC1, WC2, WC3, WC4) and a door (DC1). The plan is divided into sections by a vertical line (4) and a horizontal line (3). The plan is labeled "LOUNGE BAR" and "LOUNGE CABIN 1".

Architectural elevation drawing showing a section of a building facade. The drawing is divided into two sections, A and B, with dimensions and labels.

Dimensions:

- Overall width: 6100
- Section A width: 1405
- Section B width: 4595
- Overall height: 2900
- Section A height: 2100
- Section B height: 800
- Door & Window height: 1450
- Triangular windows height: 600
- Triangular windows width: 125

Labels:

- TOP OF CABIN LV.
- DOOR & WINDOW REFER TO SCHEDULE
- CABIN FIN. LV.
- GRD. FLR. FIN. LV.
- REFER TO BROADCAST STUDIO DETAIL

LOUNGE CABIN 2 - RELAX

Architectural floor plan of a lounge cabin. The plan shows a rectangular structure with a total width of 6100 and a total depth of 2440. The interior dimensions are 5850 by 2190. The plan includes a lounge area with a 3mm thick PVC plywood ceiling and wall, and a floor finished with vinyl sheet. The plan also shows a 20mm thick polystyrene foam insulation layer and a 1.2mm thick corrugated mild steel plate for the external wall. The plan is labeled (RELAX) LOUNGE CABIN 2 and includes a reference to FFL 03.620. The plan is oriented with a north arrow pointing towards the top right. The plan is divided into four quadrants by a vertical centerline and a horizontal centerline. The quadrants are labeled C, D, 3, and 4. The plan also includes a section line 11-11 and a section line 12-12. The plan is drawn to a scale of 1:50.

Dimensions:

- Overall Width: 6100
- Overall Depth: 2440
- Interior Width: 5850
- Interior Depth: 2190
- Section Line 11-11: 2650 (left), 2700 (right)
- Section Line 12-12: 2700 (left), 1400 (right)
- Wall Thickness: 150
- Insulation Thickness: 20mm
- Steel Plate Thickness: 1.2mm
- PVC Plywood Thickness: 3mm

Materials:

- 1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL
- 20mm THK. POLYSTYRENE FOAM INSULATION
- 3mm THK. PVC PLYWOOD FOR CEILING AND WALL
- FLOOR FINISHED WITH VINYL SHEET

Labels:

- (RELAX) LOUNGE CABIN 2
- FFL 03.620
- WC5
- WC4
- DC1
- C, D, 3, 4 (Quadrant Labels)
- 11, 12 (Section Line Labels)
- 14, 15 (Section Line Labels)

6100
5660

100 340

1100

REFER TO BROADCAST STUDIO DETAIL

TOP of CABIN LV.

2000 2700 1400

150

2580 2900

CABIN FIN. LV.

Technical drawing of a standard shipping container with a roof finished with vinyl sheet. The drawing shows a top-down view of the container with dimensions and annotations. The overall width is 5650 and the overall height is 2240. The interior width is 4595. The roof is labeled "ROOF" and "F.F.L. 06.350". The roof is finished with vinyl sheet. The drawing includes a railing to detail and a standard shipping container roof. The drawing is labeled with numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

Architectural section drawing of a building facade. The drawing shows a window and door detail. Key dimensions and labels include:

- Top horizontal dimensions: 6100 and 5650.
- Bottom horizontal dimensions: 750, 1800, 1000, and 1800.
- Labels: "RAILING TO DETAIL", "TOP of CABIN LV.", "CABIN FIN. LV.", "GRD. FLR. FIN. LV.", and "WINDOW REFER TO SCHEDULE".
- A circular callout "B" is located at the top center.

[illegible]

Architectural section drawing of a kitchen island. The drawing shows a top-down view of the island and a side elevation. The island has a central square cutout with a dashed 'X' indicating the cutout. The dimensions of the island are 2700 (width) and 750 (depth). The side elevation shows the island's profile with a height of 1065. The total width of the island is 6100, and the distance from the right edge to the island's right side is 4935. Labels include 'RAILING TO DETAIL', 'TOP of CABIN. LV.', 'CORK BOARD FINISH BY ID', 'WINDOW REFER TO SCHEDULE', 'SOLID SURFACE COUNTER TOP', and 'CABIN FIN. LV.'.

Diagram illustrating the elevation of a standard shipping container. The drawing shows a side view with a door and structural details. Key dimensions and labels include:

- TOP OF CABIN L.V.**: Top of the cabin level.
- STANDARD SHIPPING CONTAINER.**: Label for the main body.
- DOOR REFER TO SCHEDULE**: Label for the door.
- CABIN FIN. L.V.**: Cabin finish level.
- GRD. FLR. FIN. L.V.**: Ground floor finish level.
- Dimensions**:
 - Overall height: 2500
 - Door height: 2200
 - Door width: 100
 - Ground floor finish level offset: 100

Architectural drawing of a building elevation showing a porch and deck area. The drawing includes a section line 'A' on the left, a railing detail, a floor finish note, a door and window reference, and a floor grid reference. Dimensions are provided for various heights and widths.

RAILING TO DETAIL.

FLOOR FINISHED WITH VINYL SHEET.

DOOR & WINDOW REFER TO SCHEDULE

FLOOR FINISHED WITH VINYL SHEET.

Dimensions (from top to bottom): 1100, 630, 1200, 7900, 900, 1700.

Labels and Notes:

- REFER TO PORCHCAST AND DECK DETAIL
- 58'-10"
- TOP OF CABIN LV.
- CABIN FIN. LV.
- GRID, FLR. FIN. LV.

4

2440

2440

100

3

3

RAILING TO DETAIL

MECHANICAL ROOF CANOPY TO MANUF'S DETAIL

DOOR REFER TO SCHEDULE

SOLID SURFACE COUNTER TOP

STANDARD SHIPPING CONTAINER

Architectural drawing of a building section showing a window and a door. The window is labeled "WINDOW REFER TO SCHEDULE" and has a height of 1100. The door is labeled "CABIN FIN. LV." and has a height of 2900. The total height of the section is 4000. The drawing includes dimensions for the window (1100) and door (2900) and a note "CABIN FIN. LV."

RESULTS FROM ANALYSIS
 TOP OF CABIN F.V.
 1.2mm THK CORRUGATED
 MILD STEEL PLATE FOR
 EXTERNAL WALL.
 WINDOW REFER TO SCHEDULE
 20mm THK. POLYSTYRENE
 FOAM INSULATION.
 CABIN FIN. F.V.
 GRD. FLR. FIN. F.V.
 1980
 2580
 2900
 900
 170

Architectural section drawing showing a wall and ceiling assembly. The drawing includes dimensions and a reference to a broadcast studio detail.

Dimensions:

- Horizontal distance from left edge to center of wall: 6100
- Horizontal distance from left edge to right edge of wall: 5650
- Vertical distance from ceiling to top of wall: 35
- Wall thickness: 1100
- Floor thickness: 2580
- Total height of wall assembly: 2900
- Vertical distance from floor to bottom of wall: 900

Reference: REFER TO BROADCAST STUDIO DETAIL

Section line: A-A

4

100

3

100

2440

2240

100

4

1100

RAILING TO DETAIL

FLOOR FINISHED WITH VINYL SHEET.

3mm THK. PVC PLYWOOD FOR CEILING AND WALL.

1.2mm THK. CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL.

DOOR & WINDOW REFER TO SCHEDULE

MECHANICAL ROOF CANOPY TO MANUF'S DETAIL.

SOLID SURFACE COUNTER TOP

2980

2900

1100

1100

300

20mm THK. POLYSTYRENE

Technical drawing of a wall section showing a broadcast studio detail. The drawing includes dimensions for the wall and floor, and a callout 'D' indicating a detail view.

Dimensions shown:

- Top wall: 6100 (total), 4935 (left section), 1065 (right section)
- Right wall: 1100 (top section), 530 (bottom section), 2900 (total)
- Bottom wall: 1100 (left section), 750 (right section)

Callout 'D' is located in the top right corner.

Text label: REFER TO BROADCAST STUDIO DETAIL

REV.	DATE	DESCRIPTION	REMARK
A	23.06.2016	FIRST ISSUED FOR CONSTRUCTION DRAWING	FARID

BLOK A - PUSAT PENTADBIRAN 5 TINGKAT
BLOK B - PERPUSTAKAAN DAN BILIK KULIAH 6 TINGKAT
BLOK C - BANGUNAN AKADEMIK DAN DEWAN SERBAGUNA 3
TINGKAT DENGAN PODIUM
BLOK D - DEWAN KULIAH DAN KAFETERIA 3 TINGKAT
BLOK E - BANGUNAN AKADEMIK 5 TINGKAT
2 UNIT PONDOK PENGAWAL DAN
1 UNIT TNB 11 KV STESEN SUIS UTAMA

UNTUK : TETUAN KDU COLLEGE (PG) SDN. BHD

LAND OWNER & BUILDING OWNER :

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DESIGN ARCHITECT :

ARCHITECTURE GROUP - STUDIO A
CPG CONSULTANTS PTE LTD

CPG
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**LEMBAGA
ARKITEK
MALAYSIA**

Ar. YEW BU HWA
ARKITEK PROFESIONAL
No.Pendaftaran LAM:A/Y61

Saya mengesahkan bahawa pelan-pelan yang dihantar adalah mengikut Undang-Undang Kecil Bangunan Seberang Perai 1986 dan Undang-Undang Kecil Bangunan Seberang Perai (pindaan) 2007 [UKS2007] dan pindaan-pindaan serta garis-panduan-garis-panduan dan polisi-poli Majlis Perbandaran Seberang Perai. Saya mengesahkan bahawa kerja-kerja pembinaan akan dipantau oleh saya/pejabat saya. Saya mengesahkan dan mengaku bahawa pelan-pelan bangunan adalah setara dengan pelan kebenaran merancang yang diulangi dan akan mematuhi semua syarat-syarat jabatan teknik.

LOUNGE CABIN 1 & 2
- SECTIONS & ELEVATIONS

SCALE :		CAD NO. :			
AS SHOWN		553_CA-552-06_A.dwg			
DRAWN BY :		CHECK BY :		DATE :	
IBRAHIM		Mr. Forid		JUNE 2016	
PROJECT NO. :	STATUS	BLOCK	DWG. NO.	DWG. NO.	REVISION
55314	CA	EW	552	06	A