

The architectural drawings for the library building are as follows:

- 1 LIBRARY A - PLAN** (SCALE = 1 : 50): Shows the layout of the library building. Dimensions include 800, 1100, 6100, 1000, 2440, 2190, 2100, 1075, 3000, and 100. Features include 1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL, 20mm THK POLYSTYRENE FOAM INSULATION, 3mm THK PVC PLYWOOD FOR CEILING AND WALL, LIBRARY A (F.F.L. 13.220), FLOOR FINISHED WITH VINYL SHEET, and SEATING WITH TIMBER FINISHED.
- 2 ROOF PLAN** (SCALE = 1 : 50): Shows the roof layout. Dimensions include 1000, 6100, 2440, and 100. Features include 1.2mm THK CORRUGATED MILD STEEL PLATE ROOFING and ROOF (F.F.L. 15.900).
- 3 ELEVATION** (SCALE = 1 : 50): Shows the front elevation of the library building. Dimensions include 2440, 2290, 1900, 600, and 220. Features include STANDARD SHIPPING CONTAINER, 50MM X 50MM X 1.6MM THK. R.S.H TO MANUF'S DETAIL, SEATING WITH TIMBER FINISHED, and CONCRETE PLINTH TO ENGR'S DETAIL.
- 4 ELEVATION** (SCALE = 1 : 50): Shows the rear elevation of the library building. Dimensions include 2440, 2500, 2900, 100, and 150. Features include 3mm THK PVC PLYWOOD FOR CEILING AND WALL, 1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL, WINDOW REFER TO SCHEDULE, FLOOR FINISHED WITH VINYL SHEET, 20mm THK POLYSTYRENE FOAM INSULATION, and CONCRETE PLINTH TO ENGR'S DETAIL.
- 5 SECTION** (SCALE = 1 : 50): Shows a cross-section of the library building. Dimensions include 2440, 2500, 2900, 100, and 150. Features include 3mm THK PVC PLYWOOD FOR CEILING AND WALL, 1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL, WINDOW REFER TO SCHEDULE, FLOOR FINISHED WITH VINYL SHEET, 20mm THK POLYSTYRENE FOAM INSULATION, and CONCRETE PLINTH TO ENGR'S DETAIL.
- 6 FRONT ELEVATION** (SCALE = 1 : 50): Shows the front elevation of the library building. Dimensions include 800, 1100, 1075, 3000, 1000, 2100, 1900, 2900, 600, and 220. Features include STANDARD SHIPPING CONTAINER, WINDOW REFER TO SCHEDULE, 50MM X 50MM X 1.6MM THK. R.S.H TO MANUF'S DETAIL, SEATING WITH TIMBER FINISHED, and CONCRETE PLINTH TO ENGR'S DETAIL.
- 7 REAR ELEVATION** (SCALE = 1 : 50): Shows the rear elevation of the library building. Dimensions include 1000, 6100, 1100, 800, 2100, 1900, 2900, 600, and 220. Features include STANDARD SHIPPING CONTAINER, WINDOW REFER TO SCHEDULE, 50MM X 50MM X 1.6MM THK. R.S.H TO MANUF'S DETAIL, SEATING WITH TIMBER FINISHED, and CONCRETE PLINTH TO ENGR'S DETAIL.
- 8 SECTION** (SCALE = 1 : 50): Shows a cross-section of the library building. Dimensions include 800, 1100, 6100, 1000, 2100, 1900, 2900, 600, and 220. Features include 3mm THK PVC PLYWOOD FOR CEILING AND WALL, 1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL, 20mm THK POLYSTYRENE FOAM INSULATION, SEATING WITH TIMBER FINISHED, and STANDARD SHIPPING CONTAINER.

The architectural drawings for the library building are as follows:

- 9 LIBRARY A - PLAN** (SCALE = 1 : 50): Shows the layout of Library A with dimensions (600, 800, 2050, 750, 1100, 800) and grid lines J, K, 9, 10. It includes a staircase and a library area labeled "LIBRARY B".
- 10 ROOF PLAN** (SCALE = 1 : 50): Shows the roof layout with dimensions (600, 800, 2050, 750, 1100, 800) and grid lines J, K, 9, 10. It includes a roof area labeled "ROOF".
- 11 ELEVATION** (SCALE = 1 : 50): Shows the front elevation of the building with dimensions (2440, 1800, 450) and grid lines 10, 9, 9, 10. It includes a standard shipping container and a door.
- 12 ELEVATION** (SCALE = 1 : 50): Shows the rear elevation of the building with dimensions (2440, 1800, 450) and grid lines 9, 10, 9, 10. It includes a standard shipping container and a door.
- 13 SECTION** (SCALE = 1 : 50): Shows a cross-section of the building with dimensions (2440, 1600, 2580, 2900, 900) and grid lines 9, 10, 9, 10. It includes a standard shipping container and a door.
- 14 FRONT ELEVATION** (SCALE = 1 : 50): Shows the front elevation of the building with dimensions (600, 800, 2050, 750, 1100, 800) and grid lines J, K, 9, 10. It includes a standard shipping container and a door.
- 15 REAR ELEVATION** (SCALE = 1 : 50): Shows the rear elevation of the building with dimensions (600, 800, 2050, 750, 1100, 800) and grid lines J, K, 9, 10. It includes a standard shipping container and a door.
- 16 SECTION** (SCALE = 1 : 50): Shows a cross-section of the building with dimensions (600, 800, 2050, 750, 1100, 800) and grid lines J, K, 9, 10. It includes a standard shipping container and a door.

REV.	DATE	DESCRIPTION	REMARK
A	29.06.2016	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 SUKU UTAMA

LAND OWNER & BUILDING OWNER :

KITCHEN SPECIALIST : DISHES SDN BHD
NO. 21-1, JALAN SEMENYIH SENTRAL 1,
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UNITECH
M&E CONSULTANT :
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TEL NO. : (604) 3337990
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DESIGN ARCHITECT :

ARCHITECTURE GROUP - STUDIO A
CPG CONSULTANTS PTE LTD

CPG
CONSULTANTS

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 LEMBAGA
ARKITEK
MALAYSIA

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

Saya mengesahkan bahawa pelan-pelan yang dihantar adalah mengikut Undang-Undang Kecil Bangunan Seragam 1988 dan Undang-Undang Kecil Bangunan Seragam (pindaan) 2007 [UKBS2007] dan serongan-pindan serta garis panduan-garis panduan dan polisi-polisi Majlis Perbandaran Seberang Perai. Saya mengesahkan bahawa kerja-kerja pembinaan akan dijalankan dibawah penyeliaan saya. Saya mengesahkan dan mengaku bahawa pelan-pelan bangunan adalah setara dengan kelengkapan kebenaran merancang yang diluluskan dan akan mematuhi urusan serta syarat-syarat jabatan teknik.

COLLABORATIVE SPACE
MEETING POD CABIN 1 & 2

SCALE :		CAD NO. :			
AS SHOWN		553_CA-552-09_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	09	A