

The architectural drawings for the meeting van are as follows:

- 9 MEETING VAN - PLAN** (SCALE = 1 : 50): Shows the top-down view of the van. It is a rectangular structure with a total width of 6100mm and a total length of 2900mm. The plan includes a door (DC1) and two windows (WC1, WC2). The interior is labeled "MEETING VAN 13.220 FFL". The exterior walls are noted as "1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL" and "20mm THK POLYSTYRENE FOAM INSULATION". The floor is "FLOOR FINISHED WITH VINYL SHEET". The walls are "3mm THK PVC PLYWOOD FOR CEILING AND WALL".
- 10 ROOF PLAN** (SCALE = 1 : 50): Shows the top-down view of the roof. It is a rectangular structure with a total width of 6100mm and a total length of 2440mm. The roof is labeled "ROOF 15.800 FFL" and "STANDARD SHIPPING CONTAINER ROOFING". The roof is "1.2mm THK CORRUGATED MILD STEEL PLATE ROOFING".
- 11 ELEVATION** (SCALE = 1 : 50): Shows the front elevation of the van. It is a rectangular structure with a total width of 2440mm and a total height of 1500mm. The elevation includes a door and two windows. The walls are "1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL". The floor is "FLOOR FINISHED WITH VINYL SHEET". The walls are "3mm THK PVC PLYWOOD FOR CEILING AND WALL".
- 12 ELEVATION** (SCALE = 1 : 50): Shows the rear elevation of the van. It is a rectangular structure with a total width of 2440mm and a total height of 1500mm. The elevation includes a door and two windows. The walls are "1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL". The floor is "FLOOR FINISHED WITH VINYL SHEET". The walls are "3mm THK PVC PLYWOOD FOR CEILING AND WALL".
- 13 SECTION** (SCALE = 1 : 50): Shows a cross-section of the van. It is a rectangular structure with a total width of 2440mm and a total height of 2900mm. The section includes a door and two windows. The walls are "1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL". The floor is "FLOOR FINISHED WITH VINYL SHEET". The walls are "3mm THK PVC PLYWOOD FOR CEILING AND WALL".
- 14 FRONT ELEVATION** (SCALE = 1 : 50): Shows the front elevation of the van. It is a rectangular structure with a total width of 6100mm and a total height of 2900mm. The elevation includes a door and two windows. The walls are "1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL". The floor is "FLOOR FINISHED WITH VINYL SHEET". The walls are "3mm THK PVC PLYWOOD FOR CEILING AND WALL".
- 15 REAR ELEVATION** (SCALE = 1 : 50): Shows the rear elevation of the van. It is a rectangular structure with a total width of 6100mm and a total height of 2900mm. The elevation includes a door and two windows. The walls are "1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL". The floor is "FLOOR FINISHED WITH VINYL SHEET". The walls are "3mm THK PVC PLYWOOD FOR CEILING AND WALL".
- 16 SECTION** (SCALE = 1 : 50): Shows a cross-section of the van. It is a rectangular structure with a total width of 6100mm and a total height of 2900mm. The section includes a door and two windows. The walls are "1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL". The floor is "FLOOR FINISHED WITH VINYL SHEET". The walls are "3mm THK PVC PLYWOOD FOR CEILING AND WALL".

REV.	DATE	DESCRIPTION	REMARK
A	29.06.2016	FIRST ISSUED FOR CONSTRUCTION DRAWING	FARID

Diagram illustrating the layout of the four blocks in the study area:

- Block C: 3 stories
- Block D: 3 stories
- Block E: 5 stories
- Block B: 4 stories
- Block A: 5 stories

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 PENGAWALAN DAN
1 UNIT TNB 11 KV SESENI SUAS UTAMA

LAND OWNER & BUILDING OWNER :

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KITCHEN SPECIALIST : DISHES SDN BHD
NO. 21-1, JALAN SEMENYIH SENTRAL 1,
SEMENYIH SENTRAL,
SEMENYIH, 43500 SELANGOR
TEL : +603-872-71201
email : info@dishes.com.my
webmail : www.dishes.com.my

UNITECH
M&E CONSULTANT :
PERUNDING
Consulting Mechanical & Electrical Engineers.
8-01, WISMA PANTAI,
JALAN WISMA PANTAI,
12200 BUTTERWORTH, PENANG.
TEL NO. : (604) 3337990
FAX NO. : (604) 3317337
E-MAIL : project@plo-a-group.com

DESIGN ARCHITECT :

CPG
CONSULTANTS

ARCHITECTURE GROUP - STUDIO A
CPG CONSULTANTS PTE LTD

238B, THOMSON ROAD, #12-00 TOWER B
NOVENA SQUARE, SINGAPORE 307685
TEL : +65 8357 4468 FAX : +65 8357 4469

**LEMBAGA
ARKITEK
MALAYSIA**

Ar. YEW BU HWA
ARKITEK PROFESIONAL
No.Pendaftaran LAM:A/761

Saya mengesahkan bahawa pelan-pelan yang dihantar adalah mengikut Undang-Undang Kecil Bangunan Tahun 1988 dan Undang-Undang Kecil Bangunan (Jabatan) 2017 [UKJ2002] dan pindaan-pindaan serta garis panduan-garis panduan dan polisi-poli Majlis Perbandaran Seberang Perai. Saya mengesahkan bahawa ke-kerja-pembaikan akan dipantau dengan penuh perhatian. Saya mengesahkan dan menjamin bahawa pelan-pelan bangunan adalah setara dengan pelan kebenaran merancang yang diluluskan dan akan mematuhi semua tindakan syarat-syarat jabatan teknik.

DRAWING TITLE :

COLLABORATIVE SPACE
MEETING POD CABIN 3 & 4

— PLAN, SECTIONS &
ELEVATIONS

SCALE :		CAD NO. :			
AS SHOWN		553_CA-552-10_A.dwg			
DRAWN BY :		CHECK BY :		DATE :	
IBRAHIM		Mr. Farid		JUNE 2016	
PROJECT NO. :	STATUS	BLOCK	DWG. NO.	DWG. NO.	REVISION
55314	CA	EW	552	10	A