

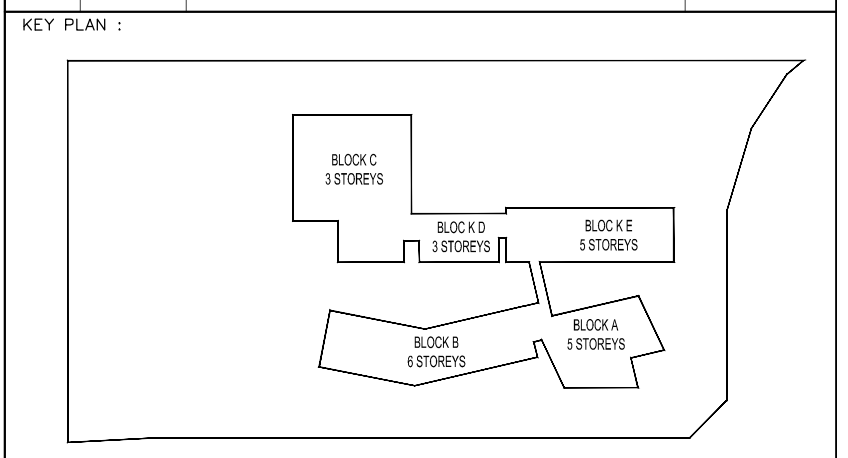
The architectural drawings for the Broadcast Station container are as follows:

- FLOOR PLAN (1):** Shows the layout of the container with dimensions 6100 (width) and 2440 (depth). It includes a Broadcast Station area with a floor finish of vinyl sheet. Details include 1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL, 20mm THK POLYSTYRENE FOAM INSULATION, and 3mm THK PVC PLYWOOD FOR CEILING AND WALL. The floor level is FFL 06.520.
- ROOF PLAN (2):** Shows the roof layout with dimensions 6100 (width) and 2440 (depth). It includes a 1.2mm THK CORRUGATED MILD STEEL PLATE FOR ROOFING. The roof level is FFL 09.250.
- ELEVATION (3):** Shows the side elevation of the container with dimensions 2440 (width) and 2100 (height). It includes a door and window. The top of the cabin level is 2600 and the cabin finish level is 2900. The door and window refer to the schedule.
- SECTION (4):** Shows a cross-section of the container with dimensions 2440 (width) and 2100 (height). It includes a 3mm THK PVC PLYWOOD FOR CEILING AND WALL, 20mm THK POLYSTYRENE FOAM INSULATION, 1.2mm THK CORRUGATED MILD STEEL PLATE FOR EXTERNAL WALL, and a door and window. The door and window refer to the schedule. The railing to detail (RL-2) is shown at the bottom.

2 ROOF PLAN
SCALE = 1 : 50

3 ELEVATION
SCALE = 1 : 50

4 SECTION
SCALE = 1 : 50



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

LAND OWNER & BUILDING OWNER :

UNITECH

C&S CONSULTANT : PFRUNDING KEI ANA

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- ## DEFINITION 3.1 (RELAXATIONS)

- SECTIONS & ELEVATIONS.

- ## — RAILING DETAILS

- DOOR & WINDOW

- | SCHEDULE | |
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| SCALE : | CAD. NO. : |

- AS SHOWN

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| DRAWN BY : | CHECK BY : | DATE : |
| JOE ALUM | M. E. M. | JUNE 2018 |

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| IBRAHIM | | Mr. Farid | | JUNE 2016 | |
| PROJECT NO. : | STATUS | BLOCK | DWC NO | DWC NO | REVISION |

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| PROJECT NO. : | STA103 | BLOCK | DWG. NO. | DWG. NO. | REVISION |
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	1000 (CLEAR)	4500	1800	2190	2700	2700	3800	2050
▼ ROOF FIN. LV.						PLAN		
▼ LOCKSET LV.								
▼ CABIN. FTL.								
TYPE	(DC1)	(WC1)	(WC2)	(WC3)	(WC4)	(WC5)	(WC6)	(WC7)
DESCRIPTION	ALUMN. FRAME GLASS DOOR(2MM THK. GLASS) WITH METAL DOOR JAMB C/W ALL NECESSARY IRONWORKERY & ACCESSORIES TO MANUF.'S DETAIL.	ALUMN. FRAME TOP HUNG GLASS WINDOW WITH TEMPERED GLASS TO MANUF.'S DETAIL.	ALUMN. FRAME FIXED GLASS WINDOW WITH TEMPERED GLASS TO MANUF.'S DETAIL.	ALUMN. FRAME FIXED GLASS WINDOW WITH TEMPERED GLASS TO MANUF.'S DETAIL.	ALUMN. FRAME FIXED GLASS WINDOW WITH TEMPERED GLASS TO MANUF.'S DETAIL.	METAL FOLDING WINDOW TO MANUF.'S DETAIL.	ALUMN. FRAME FIXED GLASS WINDOW WITH TEMPERED GLASS TO MANUF.'S DETAIL.	ALUMN. FRAME FIXED GLASS WINDOW WITH TEMPERED GLASS TO MANUF.'S DETAIL.
LOCATION	GROUND FLR. : LOUNGE CABIN 1 & 2, BROADCAST STATION & MEETING POD CABIN.	GROUND FLR. : LOUNGE CABIN 1	GROUND FLR. : LOUNGE CABIN 1	GROUND FLR. : LOUNGE CABIN 1	GROUND FLR. : LOUNGE CABIN 2	GROUND FLR. : LOUNGE CABIN 2	GROUND FLR. : BROADCAST STATION	PIAZZA : LIBRARY A
QUANTITY	11 NOS.	1 NO.	1 NO.	2 NOS.	1 NO.	1 NO.	1 NO.	1 NO.
FRAME	METAL, DOOR LEAVES ALUMN.	ALUMN. POWDER COATED	ALUMN. POWDER COATED	ALUMN. POWDER COATED	ALUMN. POWDER COATED	METAL	ALUMN. POWDER COATED	ALUMN. POWDER COATED

1. ALL CABIN SIZE TO REFER STANDARD SHIPPING CONTAINER.
2. ALL WINDOWS WILL BE PROVIDE 8MM THK. TEMPERED GLASS UNLESS OTHERWISE STATED.
3. ALL TOP HUNG WINDOW C/W LEVER LOCK, S/S PATCH STOPPER & S/S FIXING STAY.
4. ALL DOORS WILL BE PROVIDE 12MM THK. LAMINATED FLOAT GLA UNLESS OTHERWISE STATED.
5. ALL ALUMINUM DOORS LEAVES FRAME TO BE 1.2MM THK.
6. ALL DOORS EXPOSED TO WEATHER SHALL COME WITH G.I LINING.
7. SUPPLIER/CONTRACTOR SHALL VERIFY ALL DIMENSIONS FOR SHOP DRAWING SUBMISSION.
8. ALL SPECIFICATION REFER TO ARCHITECTURE DRAWING.

– SECTIONS & ELEVATIONS.
– RAILING DETAILS
– DOOR & WINDOW
SCHEDULE

SCALE :	CAD. NO. :

AS SHOWN

DRAWN BY :	CHECK BY :	DATE :
JOE ALUM	M. E. M.	JUNE 2018

IBRAHIM		Mr. Farid		JUNE 2016	
PROJECT NO. :	STATUS	BLOCK	DWC NO	DWC NO	REVISION

PROJECT NO. :	STA103	BLOCK	DWG. NO.	DWG. NO.	REVISION

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