JADUAL TINGKAP 1

	FG8	FG9	FG10	FG10a	FG10b	FG11	FG12
ELEVATION	6300 (900×7) × 2550 (600 / 1050 / 900)	7500 (1050 + 900×5 + 1050) × 3900 (1500 / 1500 / 1150)	2850 (925 + 900 + 1025) × 3900 (1500 / 1250 / 1150)	2575 (775 + 900 + 900) + 1850 (925 + 925) + 7275 (900×7 + 925) × 3900 (1500 / 1250 / 1150); REFER TO DOOR & SHUTTER SCHEDULE	3300 (525 + 900 + 900 + 925) × 3900 (1500 / 1250 / 1150)	4500 (900×5) × 2400	3600 (900×4) × 2400
FINISH FLOOR LEVEL							
TYPE	FG8	FG9	FG10	FG10a	FG10b	FG11	FG12
DESCRIPTION	alumn. frame top hung window with glass panel approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel with glass frameless door to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing
REMARK	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass

	FG5	FG5a	FG5b	FG6	FG7
ELEVATION	10860 (785 + 900×9 + 1050 + 900) × 3900 (1500 / 1250 / 1150)	14900 (625 + 900 + 1850 + 900×8 + 1850 + 900×3 + 1850 + 625); REFER TO DOOR & SHUTTER SCHEDULE	10860 (785 + 900×9 + 1050 + 925); REFER TO DOOR & SHUTTER SCHEDULE	2400 (1200×2) × 3900 (1500 / 1250 / 1150)	1800 (900×2) × 1500 / 900
FINISH FLOOR LEVEL					
TYPE	FG5	FG5a	FG5b	FG6	FG7
DESCRIPTION	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel with glass frameless door to approved shop drawing	alumn. frame fixed glass panel with glass frameless door to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing
REMARK	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	natural finish frame 6mm thk. clear glass

	FG2b	FG3	FG4	FG4a	FG4b	FG4c	FG4d	FG4e	FG4f
ELEVATION	8220 (925 + 900×7 + 995) × 3900 (1500 / 1250 / 1150)	2025 (925 + 1100) × 3900 (1500 / 1250 / 1150)	5350 (875 + 900×4 + 875) × 3900 (1500 / 1250 / 1150)	3975 (1090 + 900×2 + 1085) × 1500	2015 (1075 + 940) × 1500	8150 (925 + 900×8 + 925) × 1500	3000 (560 + 925 + 925 + 590) × 1500; REFER TO DOOR & SHUTTER SCHEDULE	5350 (875 + 900×4 + 875) × 1500	5515 (925 + 900×4 + 1050 + 840) × 1500
FINISH FLOOR LEVEL									
TYPE	FG2b	FG3	FG4	FG4a	FG4b	FG4c	FG4d	FG4e	FG4f
DESCRIPTION	alumn. frame fixed glass panel with glass frameless door to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel with glass frameless door to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel with glass frameless door to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing
REMARK	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame automatic sliding window 6mm thk. clear glass

	FG1	FG1a	FG1b	FG2	FG2a
ELEVATION	11155 (1230 + 900 + EQ×7 + 900 + 925) × 3900 (1500 / 1250 / 1150)	5675 (1150 + 900×4 + 925) × 3900 (1500 / 1250 / 1150)	5515 (925 + 900×3 + 1050 + 840) × 3900 (1500 / 1250 / 1150); REFER TO DOOR & SHUTTER SCHEDULE	8530 (1305 + 900×7 + 925) × 3900 (1500 / 1250 / 1150)	9000 (978 + 900×2 + 823 + 975 + 925 + 823 + 900×2 + 927) × 2800 (400 / 1250 / 1150); REFER TO DOOR & SHUTTER SCHEDULE
FINISH FLOOR LEVEL					
TYPE	FG1	FG1a	FG1b	FG2	FG2a
DESCRIPTION	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel with glass frameless door to approved shop drawing	alumn. frame fixed glass panel to approved shop drawing	alumn. frame fixed glass panel with glass frameless door to approved shop drawing
REMARK	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass

	W1	W1a	W2	W2a	TH1	TH2	TH3	TH4	TH4a	SLW1	SLW2	SLW3
ELEVATION	1600 (50 + 550 + 50 + 900 + 50) × 2700 (600 / 1100 / 1000)	1000 × 2050 (750)	1000 × 2800 (600 / 1100 / 1000); fixed	1600 (600 + 1000) × 2050 (750)	750 × 2150 (650)	1500 (750 + 750) × 2150 (650)	2250 (750×3) × 2150 (650)	3000 (750×4) × 2150 (650)	3000 (750×4) × 1700 (1100); fixed	1600 (800 + 800) × 1200 (900); slide	2000 (1000 + 1000) × 1200 (900); slide	3800 (950×4) × 1500 (900); slide
FINISH FLOOR LEVEL												
TYPE	W1	W1a	W2	W2a	TH1	TH2	TH3	TH4	TH4a	SLW1	SLW2	SLW3
DESCRIPTION	alumn. frame top hung window with fixed glass panel to approved shop drawing	alumn. frame high level top hung window approved shop drawing	alumn. frame top hung window with fixed glass panel to approved shop drawing	alumn. frame high level top hung window approved shop drawing	high level alumn. frame top hung window approved shop drawing	high level alumn. frame top hung window approved shop drawing	high level alumn. frame top hung window approved shop drawing	high level alumn. frame top hung window approved shop drawing	alumn. frame top hung window with glass panel approved shop drawing	alum frame sliding window to approved shop drawing	alum frame sliding window to approved shop drawing	alum frame sliding window to approved shop drawing
REMARK	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	bronze anodised finish frame 8mm thk. clear glass	natural finish frame 6mm thk. clear glass	natural finish frame 6mm thk. clear glass	natural finish frame automatic sliding window 6mm thk. clear glass

Bil (...13...) dlm. MPSP/40/30-73/90

NO. FAIL

Bil (...1S....) dlm MPSP/40/30-73/90

KEGUNAAN PEJABAT

PELAN INI DISAHKAN UNTUK DUA KELAS TIDAK BAHAN DARI SEGI KESATERAN, RUPA YANG DIPANDU DISAHKAN BERSESUAIAN APA-APA KOMA BANGUNAN YANG TELAH DISALIN DAN DALAM TEMPOH KEBENARAN DISERTA.

BAYA PERAKU KELULUSAN PELAN BERPUNCUT SAHYANG-UNDANG KECIL BAD-UNAM BERANGKA 1974, ACCA JALAN, PARIT DAN BANGUNAN 1974 DAN LAIN-LAIN AKTA YANG DI GUNAPAKAI MAJLIS

Diluluskan dengan syarat tertentu/ kepada Undang-Undang dan Undang-Undang kecil Perbandaran oleh yang Dipertua Masyarat Biasa Khas pada

15 SEP 2015

dan hanya sah sehingga

15 SEP 2017

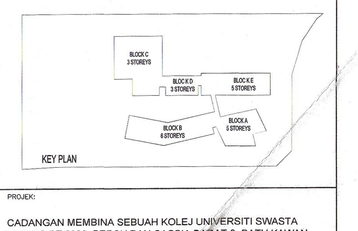
ARMAN HAFIZUDDIN BIN ISMAIL
PENGARAH BANGUNAN
KE SETIAUSAHA PERSEKUTUAN
MAJLIS PERBANDARAN SEBERANG PERAI

No. Rujukan DO : (16A)MPSP/70/39-73/21. TARIKH : 04.08.2015

LEGEND

FINISHES

- PLASTER & PAINT
- METAL / ALUMINIUM
- GLASS
- TIMBER
- WALL
- CONCRETE



KEY PLAN

PROJEK:

CADANGAN MEMBINA SEBUAH KOLEJ UNIVERSITI SWASTA DI ATAS PT 5828, PERSIARAN CASSIA BARAT 3, BATU KAWAN, MK 13, SEBERANG PERAI SELATAN.

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

PEMILIK DAN PEMAJU

Dr. Chong Ung Keok
Chief Executive Officer
KDU College (Pg) Sdn Bhd

NAMA : DR. CHONG UNG KEOK
JAWATAN : KETUA PEGAWAI EKSEKUTIF (CEO)
NO.K/P : 610812 - 02 - 5048
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10400, GEORGE TOWN, PULAU PINANG
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15TH FLOOR, BANGUNAN AMMETLIFE
NO.1, JALAN LUMUT, 50400 KUALA LUMPUR
TEL: (03) 4041 1346 FAX: (03) 4043-1349
EMAIL: ybhw@mail.com.my

LEMBAGA ARKITEK MALAYSIA

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

Saya mengesahkan bahawa pelan-pelan yang ditunjuk adalah mengikut Undang-Undang Kecil Bangunan Seragam 1984 dan Undang-Undang Kecil Bangunan Seragam (pindaan) 2007 (WP2007) dan Undang-Undang Kecil Bangunan Seragam (pindaan) 2012 (WP2012) Wilayah Persekutuan Kuala Lumpur Perai.
Saya mengesahkan bahawa kerja-kerja pembinaan akan dijalankan dibawah pengawasan saya.
Saya mengesahkan dan mengaku bahawa pelan-pelan bangunan adalah selaras dengan pelan kebenaran merancang yang diluluskan dan akan mematuhi syarat-syarat yang dikenakan.

BP SUBMISSION

OKTOBER 2015

LUKISAN

JADUAL TINGKAP 1

SCALE: 1:50	DRG NO: SS3_BP1-830-01	
DRAWN BY: -	CHECKED BY: Aaron, Siew ying	DATE: OKT 2015
ORIGINATOR ACRONYM	PROJECT NO.	DISCIPLINE
BH YEW	55314	ARCH

DWG STATUS	LOT	ATTRIBUTE	LEVEL	DWG NO.	REVISION
DD	–	–	–	830-01	0