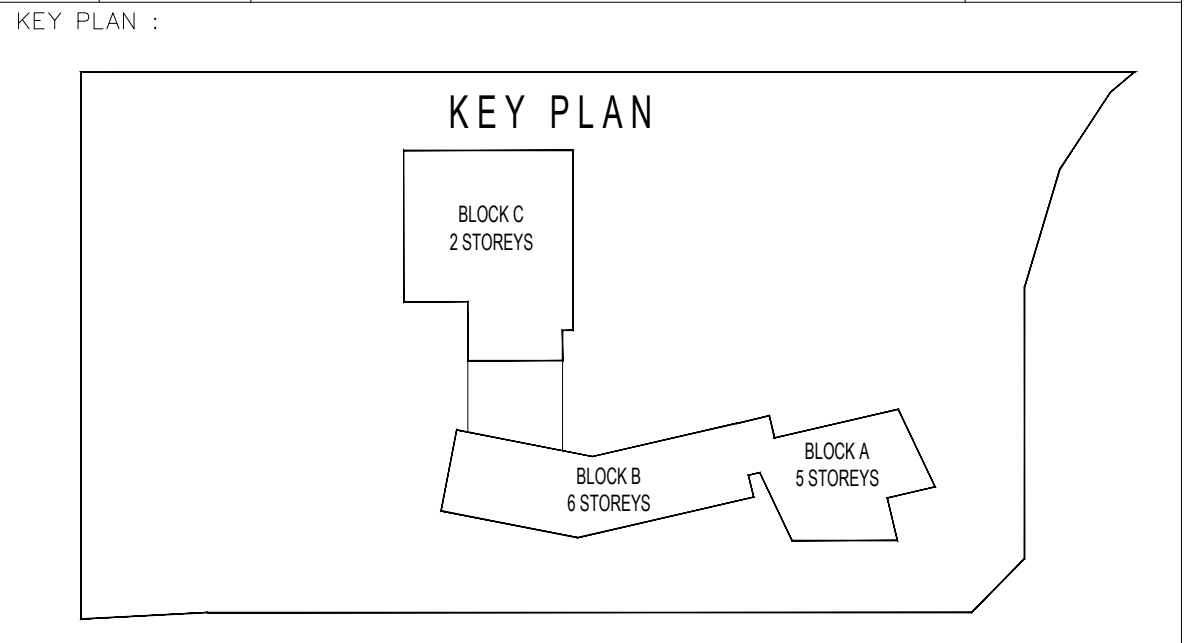




LEGEND : CEILING					
	(G)	9.5MM THK. BORAL UNISPAN GYPSUM BOARD WITH STAGGERED JOINT SCREW FIX ON TO RONDO KEYLOCK SYSTEM. BOARD JOINT TO BE FLUSH FINISHED WITH 50MM WIDTH BORAL PERFORATED PAPER TAPE & BORAL JOINTING COMPOUND		(C3)	600mm x 1200mm x 9.5mm THK. USC BORAL WETSTOP SEMI-EXTERNAL CONCEALED GYPSUM BOARD WITH STAGGERED JOINT SCREW FIX INTO RONDO ZINCALUME COATED STEEL SYSTEM (TO WITHSTAND UPLIFT OF WIND LOAD) BOARD JOINT TO BE FLUSH FINISHED WITH 50MM WIDTH BORAL PERFORATED PAPER TAPE BORAL JOINTING COMPOUND.
	(G1)	12.5MM THK. BORAL ECHOSTOP SOUND ABSORTION GYPSUM BOARD AS CENTRE CORE AND 12.5MM BORAL STANDARD CORE AS BORDER WITH STAGGERED JOINT SCREW FIX ON TO RONDO KEYLOCK SYSTEM. 50MM THICK ROCKWOOL INSULATION (DENSITY 80KG/M3) LAY ON TOP PLASTERBOARD. BOARD JOINT TO BE FLUSH FINISHED WITH 50MM WIDTH BORAL PERFORATED PAPER TAPE & BORAL JOINTING COMPOUND		(P3)	SKIM COAT WITH PAINT FINISH.
	(G2)	2 LAYERS OF 12.5MM THK. BORAL STANDARD CORE AS SOUND INSULATION CEILING SYSTEM WITH STAGGERED JOINT SCREW FIX ON TO RONDO KEYLOCK SYSTEM. 50MM THICK BORAL SOUNDBLOCK GLASSWOOL INSULATION (DENSITY 14KG/M3) LAY ON TOP PF PLASTERBOARD. BOARD JOINT TO BE FLUSH FINISHED WITH 50MM WIDTH BORAL PERFORATED PAPER TAPE & BORAL JOINTING COMPOUND		(SC)	1200 x 300 PERFORATED ALUMINIUM PANEL (RANDOM LAY PATTERN)
	(AG)	600mm x 1200mm x 15mm THK. USC BORAL MINERAL FIBRE BOARD (PATTERN : RADAR /MPRESSION/ PINPER CLIMAPLUS) COME WITH USC DON MAIN TEE SYSTEM SUSPENDED BY BORAL 3MM DIAMETER ROD WITH BORAL ADJUSTABLE BUTTERFLY CLIP.		(SC1)	600mm x 600mm ALUMINIUM CLIP-IN NON-PERFORATED CEILING PANEL WITH ALUMINIUM GRID SUSPENSION SYSTEM.
	(AG1)	600mm x 1200mm x 15mm THK. USC BORAL MINERAL FIBRE BOARD (PATTERN : RADAR /MPRESSION/ PINPER CLIMAPLUS) BOARD EDGE : FINE LINE BEVEL (FLB) COME WITH USC DON MAIN TEE SYSTEM SUSPENDED BY BORAL 3MM DIAMETER ROD WITH BORAL ADJUSTABLE BUTTERFLY CLIP.		(SC2)	POWDER COATED METAL WITH ALUMINIUM STRIP CEILING
	(C)	9.5MM THK. BORAL WETSTOP GYPSUM BOARD WITH STAGGERED JOINT SCREW FIX ON TO RONDO KEYLOCK SYSTEM. BOARD JOINT TO BE FLUSH FINISHED WITH 50MM WIDTH BORAL PERFORATED PAPER TAPE & BORAL JOINTING COMPOUND		(FR)	BORAL 2 HOUR FIRE RATED SUSPENDED CEILING SYSTEM COMPRISING OF 2 LAYERS OF 16MM THICK BORAL FIRE STOP PLASTERBOARD WITH STAGGERED JOINTS AS CENTER CORE SCREW FIXED ONTO RONDO ZINCALUME COATED KEYLOCK STEEL CEILING SYSTEM(TOP CROSS RAIL (P/N: 128) AT 900MM C/C, FURRING CHANNEL (P/N: 129) AT 600MM C/C ; ADJUSTABLE SUSPENSION CLIP(P/N: 2534) AND RONDO SUSPENSION ANGLE BRACKET(P/N: 274) FASTEN TO ROOF PURLIN USING METAL TEXTS SCREWS) OR RONDO AND ALSO SUSPENDED BY 5MM HANGER RODS.
	(C2)	600mm x 1200mm x 9.5mm THK. USC BORAL VINYL LAMINATED GYPSUM BOARD (PATTERN : CARPICO/ORN/AQUARIUS/TAURUS) COME WITH BORAL MAIN TEE SYSTEM SUSPENDED BY BORAL 3MM DIAMETER ROD WITH BORAL ADJUSTABLE BUTTERFLY CLIP.	NOTE: 1) ALL CEILING LEVEL TAKEN FROM FINISHED FLOOR LEVEL OF THAT PARTICULAR ROOM/AREA. 2) CEILING HEIGHT SHALL BE 2800 mm UNLESS OTHERWISE STATED 3) ALL SUSPENSION SYSTEM FOR CEILING SHALL BE INSTALLED WITH APPROVED METAL HANGER. 4) ALL EXPOSED CEILING TO BE PAINTED BLACK		

REV.	DATE	DESCRIPTION	REMARK
A	23.11.2016	FIRST ISSUE FOR CONSTRUCTION DRAWING	FARID/AFFAN
B	12.04.2017	REVISED CEILING AS SHOWN	
C	24.05.2017	REVISED CEILING AS PER REV. ROOM COORDINATION DWGS.	



PROJECT TITLE :
CADANGAN MEMBINA SEBUAH KOLEJ UNIVERSITI SWASTA DI ATAS PT 5628, PERSIARAN CASSIA BARAT 3, BATU KAWAN, MK. 13, SEBERANG PERAI SELATAN YANG MENGANDUNGI :

- BLOK A - PUSAT PENTADBIRAN 5 TINGKAT
 - BLOK B - PERPUSTAKAAN DAN BILIK KULIAH 6 TINGKAT
 - BLOK C - BANGUNAN PENYELENGARAAN DAN KAFETERIA 1 TINGKAT
- 2 UNIT PONDOK PENGAWAL DAN
1 UNIT TNB 11 KV STESEN SUIS UTAMA

UNTUK : TETUAN KDU COLLEGE (PG) SDN. BHD

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

Saya mengesahkan bahawa plan-plan yang dihandar adalah mengikut Undang-Undang Kead Bangunan
Sarang 1988 dan Undang-Undang Kead Bangunan Sarang (gubahan) 2007 (UAGS2007) dan
pindaan-pindaan serta garis panduan-garis panduan dan polisi-polisi Majlis Perbandaran Seberang Perai.
Saya mengesahkan bahawa kerja-kerja pembinaan akan dijalankan dengan penuh keyakinan saya.
Saya mengesahkan dan mengesahkan bahawa plan-plan bangunan adalah setinggi dengan plan kebenaran
menyangkut yang dikeluarkan dan akan memenuhi ulusan serta syarat-syarat jabatan teknik.

CONSTRUCTION DRAWING					
DRAWING TITLE : REFLECTED CEILING PLAN DEMARICATION 2ND. FLOOR PLAN 3RD. FLOOR PLAN					
SCALE : AS SHOWN	CHD NO. : 553_CA2-701-03_C.dwg				
DRAWN BY : Ibrahim/LIA	CHECK BY : Mr.Farid/Mr.Affan	DATE : NOV 2016			
PROJECT NO. :	STATUS	BLOCK	DWG. NO.	DWG. NO.	REVISION
55314	CA	RCP	701	03	C