

SPECIFICATION

	EXISTING WALL TO BE PAINTED WITH SELECTED PAINT FINISHED FROM FLOOR UP TO CEILING LEVEL (2500MM HEIGHT) ALL AROUND TO S.O APP.
	ALL EXISTING VINYL FLOOR TO BE REMAINED, MAKE GOOD AND CLEAN WITH FLOOR SCRUBBER TO S.O APPROVAL
	NEW 1800MM(L) X 1200MM(W) MAGNETIC TEMPERED GLASS WRITING PANEL WITH SPACERS & ALUMN. PEN TRAY TO MANUF'S DET. AND S.O APPROVAL
	NEW 1500MM(L) X 1200MM(W) MAGNETIC TEMPERED GLASS WRITING PANEL WITH SPACERS & ALUMN. PEN TRAY TO MANUF'S DET. AND S.O APPROVAL
	NEW 1200MM(L) X 1200MM(W) MAGNETIC TEMPERED GLASS WRITING PANEL WITH SPACERS & ALUMN. PEN TRAY TO MANUF'S DET. AND S.O APPROVAL
	NEW 900MM(L) X 1200MM(W) MAGNETIC TEMPERED GLASS WRITING PANEL WITH SPACERS & ALUMN. PEN TRAY TO MANUF'S DET. AND S.O APPROVAL
	• DOTTED LINES INDICATE FURNITURE TO BE SUPPLY BY OTHERS AND EXISTING COMPUTER LAB DESK AT IC DESIGN 1 TO BE REMAINED
	• ALL EXISTING DOORS AND WINDOWS TO BE REMAINED • ALL EXISTING DOORS TO BE PAINTED AND S.O APPROVAL • ALL EXISTING PROJECTOR SCREEN TO BE REMAINED

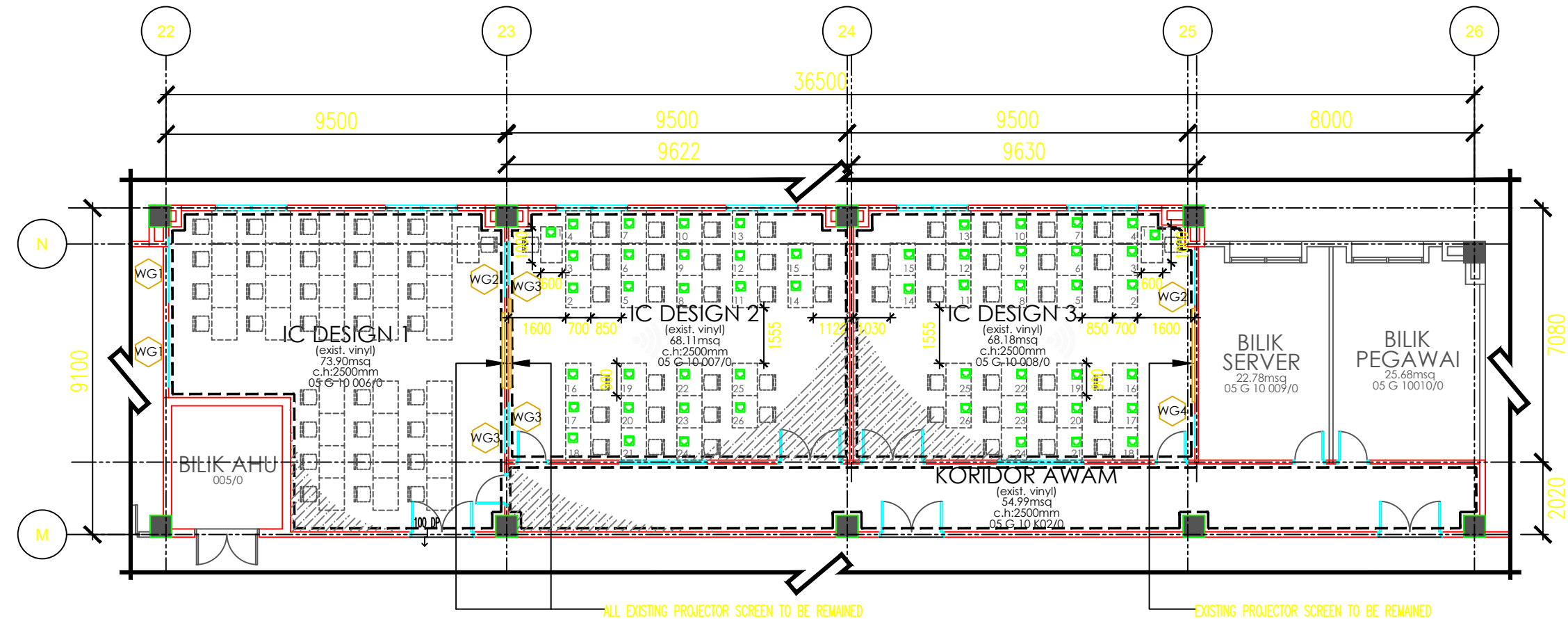
Notes:

- ALL SPECIFICATIONS OR MATERIALS IF SPECIFIED WITH A SPECIFIC BRAND MUST BE READ AS " OR EQUIVALENT / COMPARABLE " AND MUST BE APPROVED BY THE S.O BEFORE INSTALLATION ON SITE.
- CONTRACTOR MUST PROVIDE A MOCK UP MODEL AS PER S.O REQUEST BEFORE PROCEED WITH ACTUAL WORKS ON SITE.
- SEKIRANYA TERDAPAT KERJA-KERJA MENGECAT, SEMUA PERMUKAAN DINDING DALAMAN & LUARAN BANGUNAN MESTI DIBAIKPULIH (MAKE GOOD) SEBELUM KERJA-KERJA MENGECAT SEMULA DINDING DIJALANKAN.

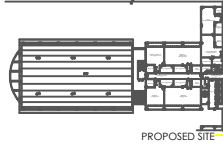
SEBUT HARGA

PERINGATAN

HANYA DIMENSI BERANGKA SAHAJA DILAKSANAKAN, KONTRAKTOR MESTI MEMERIKSA SEMUA DIMENSI SEBENAR DI TAPAK BINA. SEBARANG PERCANGGAHAN MESTI LAPORKAN DENGAN SEGERA KEPADA PEGAWAI PENGUASA SEBELUM KERJA-KERJA DIMULAKAN.



KEY PLAN



NEW LAYOUT FLOOR PLAN-LEVEL 10

KOMPLEKS S&T - PENGAJIAN KEJURUTERAAN ELEKTRIK - BLOK 4

PROJEK:
KERJA PROJEK NAIKTARAF MAKMAL PENGAJARAN DAN PEMBELAJARAN (P&P) DI MAKMAL FYP/IDP SEMIKONDUKTOR ARAS 4, ELECTRICAL MACHINE LAB DI ARAS 6, MAKMAL PERISIAN MIKROELEKTRONIK DI ARAS 10, MAKMAL ELEKTRONIK 1 DAN MAKMAL PENGUJIAN & PENGUKURAN SEMIKONDUKTOR DI ARAS 5 SERTA MAKMAL SISTEM TERBENAM DAN AUTOMASI PROSES SEMIKONDUKTOR DI ARAS 8 BAGI PROJEK KHAS PERDANA MENTERI UNTUK MELAHIRKAN JURUTERA BUMIPUTERA BIDANG ELEKTRIKAL DAN ELEKTRONIK DALAM INDUSTRI SEMIKONDUKTOR DI FAKULTI KEJURUTERAAN ELEKTRIK, KOMPLEKS KEJURUTERAAN UTM SHAH ALAM



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NO. RUJUKAN PROJEK:
UTM 200- / / (PROJEK/MAR2025/0009)[1017] ARC

TAJUK LUKISAN:
NEW LAYOUT FLOOR PLAN-LEVEL 10 (MAKMAL IC DESIGN SEMIKONDUKTOR -ST)

TARIKH:
20 19
25 MEI

SKALA:
1:150

NAIB CANSOLOR	:	DATUK PROF. TS. DR. SHAHRIN SAHIB @ SAHIBUDDIN
TIMB. NAIB CANSOLOR (PEMBANGUNAN)	:	PROFESOR TS. SR. DR. MD YUSOF HAMID, PMP, AMP
PENGARAH BAHAGIAN PEMBANGUNAN DAN INFRASTRUKTUR	:	IR. TS. AZMAN SAUBIRAN
KETUA BAHAGIAN PEMBANGUNAN INFRA	:	TS. DR. MOHAMMED IZRAI ABD RAZAK
ARKITEK	:	NUR HASSLIZA MUHAMMAD HASHIM
DILUKIS OLEH	:	SITI
PENGURUS PROJEK / DISEMAK	:	AZAIDI AZIZI

INDEKS PINDAAN

NO HELAIAN:				17