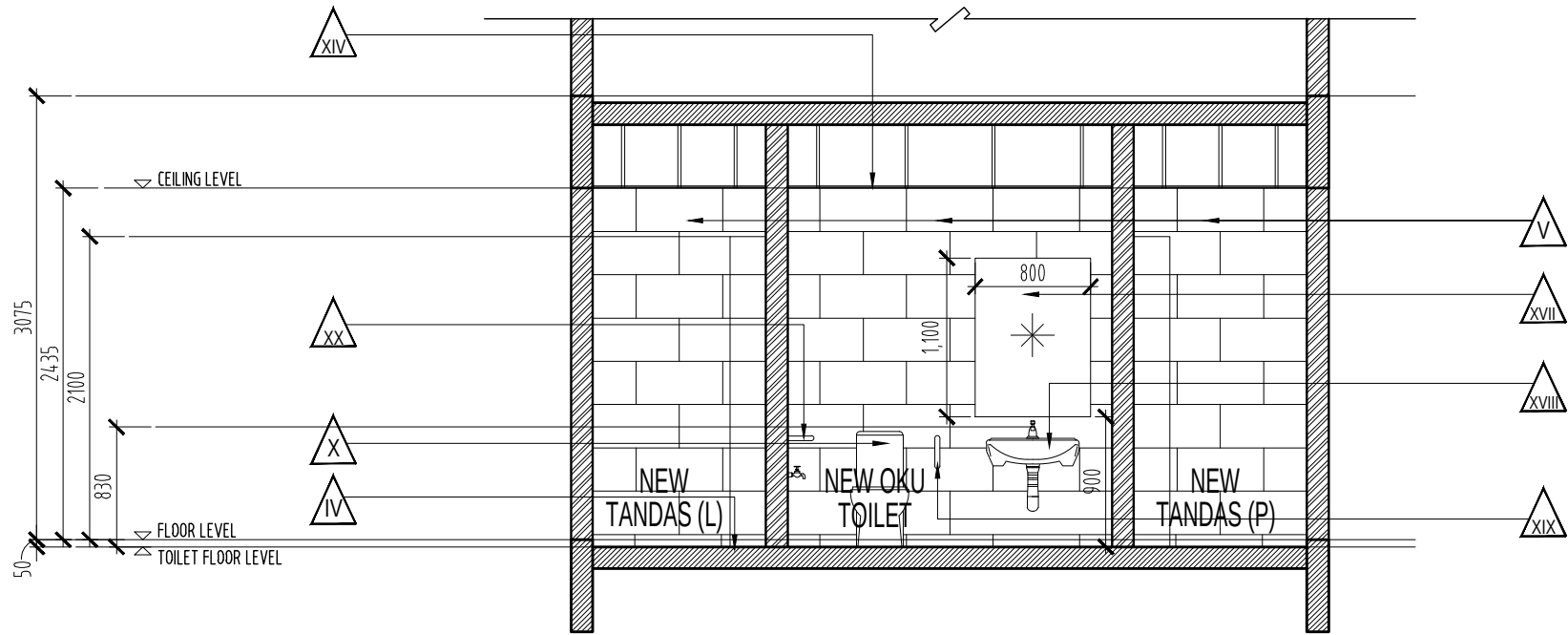
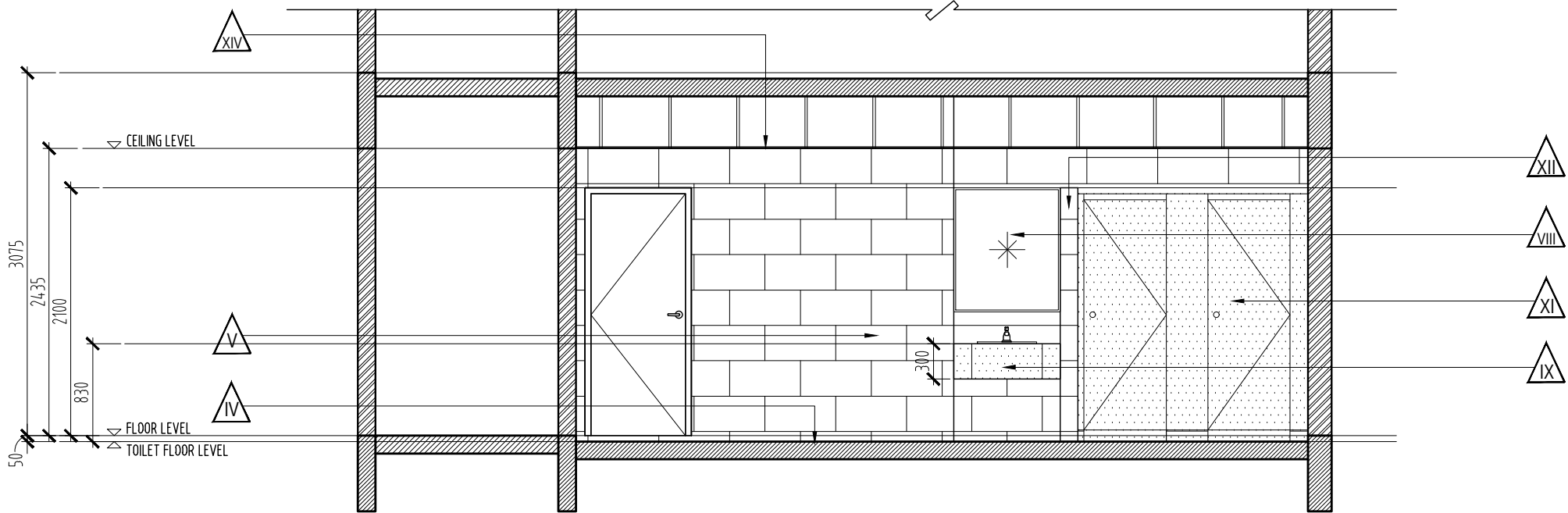




PELAN KERJA BARU - BLOK A - PERINCIAN 'A' TANDAS O.K.U
- SECTION X-X



PELAN KERJA BARU - BLOK A - PERINCIAN 'A' TANDAS O.K.U
- SECTION Y-Y

SPECIFICATION	
IV	NEW 300MM X 300MM NON-SLIP HOMOGENEOUS FLOOR TILES C/W WATER PROOFING TO MANUF'S DETAIL & ARCH'S APPROVAL
V	NEW 600mm X 300mm HOMOGENEOUS WALL TILES UP TO CEILING LEVEL C/W 900mm (H) WATER PROOFING INTERNALLY FROM FLOOR TO ARCH'S APPROVAL.(ALL AROUND)
VIII	NEW ALUMN. FRAME BRACKET MIRROR PANEL OVERALL SIZE 900mm X 1050mm AS SPECIFIED INCLUDING ALL FITTINGS & ACCESSORIES TO MANUF'S DETAILS & ARCH'S APPROVAL.
IX	NEW REINFORCED CONCRETE TABLE TOP FINISH WITH 600mm X 600mm HOMOGENEOUS TILES C/W NEW S/STEEL TAP, SEMI RECESSED BASIN C/W ALL ACCESSORIES WITH BOTTLE TRAP SYSTEM TO ARCH'S APPROVAL.
X	SUPPLY DELIVER AND INSTALL NEW SELECTED CLOSE COUPLED WASHDOWN PEDESTAL WC WITH WATER EFFICIENCY SYSTEM, P-TRAP SYSTEM C/W STAINLESS STEEL TAP AND SELECTED HAND NOZZEL C/W RIGHT ANGLE STOP VALVE WITH QUARTER TURN HEADWORK AND METAL HANDLE, 1200MM HEAVY DUTY FLEXIBLE HOSE AND WALL BRACKET AS PER SPECIFICATION, INSTRUCTION AND S.O APPROVAL (FLUSH TANK C/W DUAL FLUSH VALVE).
XI	SUPPLY AND INSTALL NEW 10MM THK. X 2100MM HIGH SOLID COMPACT LAMINATED PHENOLIC BOARD COMPRISING OF S/STEEL INDICATOR LOCKSET, GRANITY HINGES, S/STEEL COAT HOOK WITH DOOR STOPPER, ALUMN. HEADRAILS & WALL CHANNEL TO MANUFACTURER'S SPECIFICATION DETAIL & ARCH'S APPROVAL (ALUMN. CAPPING (ABOVE) TO HOLD THE PHENOLIC BOARD)
XII	NEW 112.5mm THK.BRICKWALL WITH 20mm CEMENT PLASTER ON BOTHSIDES FINISHED WITH600mm X 300mm HOMOGENEOUS WALL TILES TO S.O. APPROVAL.
XIV	NEW 9mm THK. 600MM X 600MM SUSPENDE CEILING C/W ALL ACCESSORIES TO MANUF'S DETAIL & ARCH'S APPROVAL (CEILING HEIGHT TO BE ADJUST ON SITE)
XVII	NEW 1100mm(W) x 800(H), 9mm THK. FACE MIRROR WITH BEVER EDGES TO MANUF'S DETAIL & ARCH'S APPROVAL (7° TENDENCY)
XVIII	NEW DISABLED CERAMIC WALL HUNG BASIN, S/STEEL TAP, C/W ALL ACCESSORIES WITH BOTTLE TRAP SYSTEM TO MANUF'S DETAIL & ARCH'S APPROVAL
XIX	NEW 700mm(L) x 280mm(H) x 32MM Ø S/STEEL FORDABLE 90° VERTICAL ROTATION DISABLED GRAB BAR TO MANUF'S DETAIL & ARCH'S APPROVAL
XX	NEW 800mmx 32mm Ø, S/STEEL DISABLED GRAB BAR TO MANUF'S DETAIL & ARCH'S APPROVAL
NOTES	
- PREPARE SURFACES, SUPPLY AND APPLY NEW 3 LAYERS OF CEMENTITIOUS WATER PROOFING COATING FOR ALL SURFACES OF SLAB, WALL UP TO 1500MM HEIGHT AND OTHERS RELATED AND LET TO CURE FOR 24 HOURS INCLUDING PONDING & LEAKAGE TEST FOR 48 HOURS AS PER SUPPLIER'S SPECIFICATION - SUPPLY AND LAY 20MM THICK CEMENT AND SAND (1:3) AS SPECIFIED SCREED BEDDING TROWELLED HARD TO RECEIVE NEW FLOOR TILE AS PER MANUFACTURER'S DETAIL, S.O APPROVAL. - ALL INTERNAL & EXTERNAL WALL (AFFECTED AREA) TO BE MAKE GOOD & SCRAPPER, SCHEME, PAINT WITH 2 LAYER UNDER COAT & SELECTED INTERIOR/ EXTERIOR PAINT TO MANUF'S DETAIL & ARCH'S APPROVAL - TO DEMOLISHED EXISTING TOILETS ACCESSORIES, EXISTING TAPS & PIPES UNTIL WATER TANK AND ALL WASTE PIPE UNTIL NEAREST MANHOLE	

LUKISAN TENDER

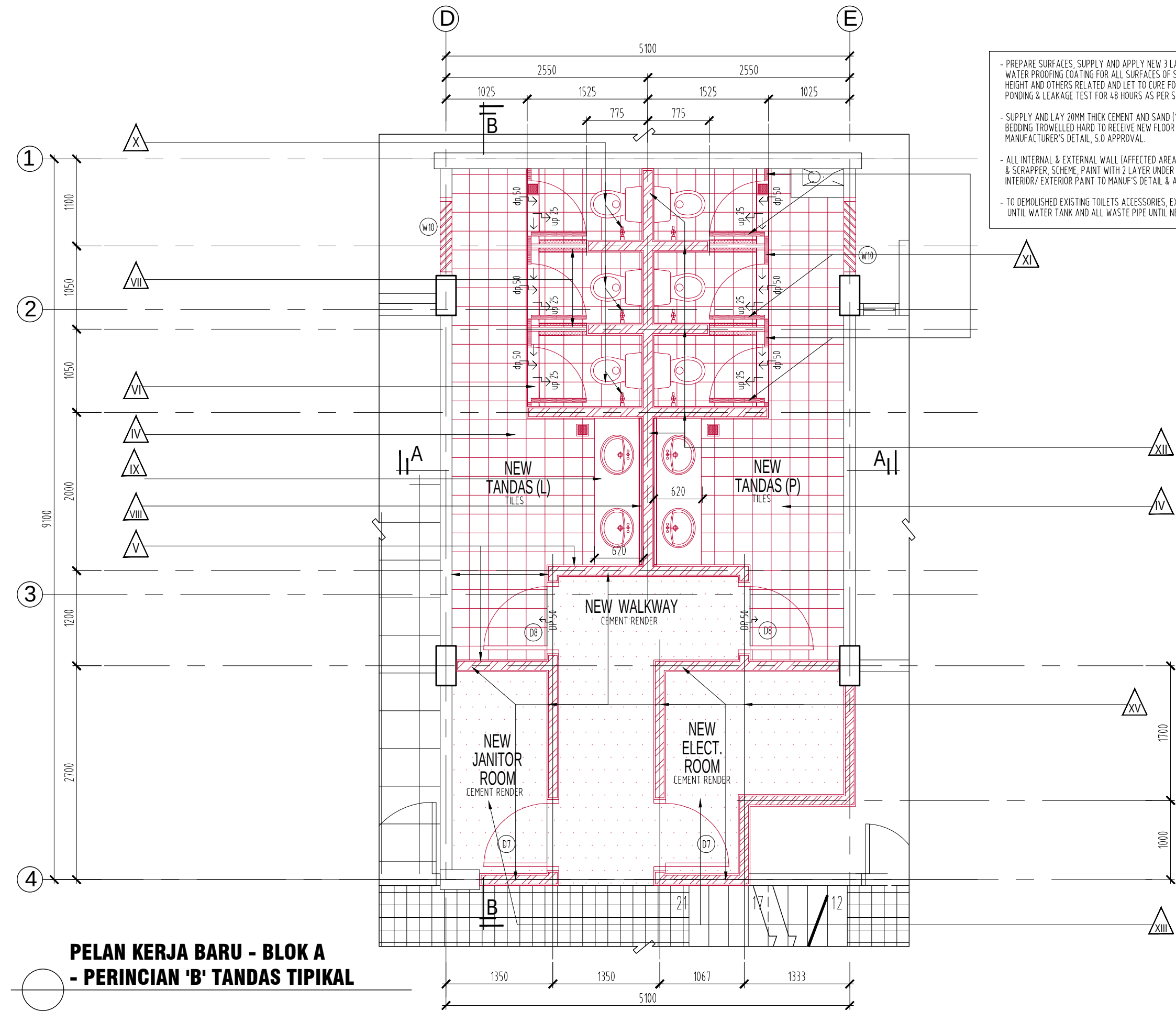
PERINGATAN
HANYA DIMENSI BERANGKA SAHAJA DILAKSANAKAN. KONTRAKTOR MESTI MEMERIKSA SEMUA DIMENSI SEBENAR DI TAPAK BINA. SEBARANG PERCANGGAHAN MESTI LAPORKAN DENGAN SEGERA KEPADA PEGAWAI PENGUASA SEBELUM KERJA-KERJA DIMULAKAN.

PROJEK:
KERJA-KERJA MEMBAIKPULIH, MENAIKTARAF SERTA KERJA-KERJA YANG BERKAITAN DI BANGUNAN BLOK A UNTUK UNIVERSITI TEKNOLOGI MARA DI UIiTM KAMPUS JALAN OTHMAN, PETALING JAYA, SELANGOR DARUL EHSAN.



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NO. RUJUKAN PROJEK: 200-PPII (BPI-5/3/138) [1040b] ARC	TARIKH: 20 JANUARI	NAIB CANSELOR : DATUK PROF. DATUK TS. DR. SHAHRIN SAHIB TIMBALAN NAIB CANSELOR : PROF. TS. SR. DR. MD YUSOF HAMID, PMP, AMP PENGARAH JABATAN PEMBANGUNAN INFRASTRUKTUR : IR. TS. AZMAN SAUBIRAN KETUA BAHAGIAN PEMBANGUNAN INFRA: TS. MOHAMMED IZRAI BIN ABD RAZAK ARKITEK / DISEMAK : ZULFADLI BIN MOHAMED SALLEH DILUKIS OLEH : MEGAT MOHAMAD PENGURUS PROJEK / DISEMAK : EN. AZAIDI AZIZI	INDEKS PINDAAN
TAJUK LUKISAN: PELAN KERJA BARU - BLOK A- PERINCIAN 'A' TANDAS O.K.U - SECTION X-X & SECTION Y-Y	SKALA: 1:50		NO HELAIAN: 42



- PREPARE SURFACES, SUPPLY AND APPLY NEW 3 LAYERS OF CEMENTITIOUS WATER PROOFING COATING FOR ALL SURFACES OF SLAB, WALL UP TO 1500MM HEIGHT AND OTHERS RELATED AND LET TO CURE FOR 24 HOURS INCLUDING PONDING & LEAKAGE TEST FOR 48 HOURS AS PER SUPPLIER'S SPECIFICATION
- SUPPLY AND LAY 20MM THICK CEMENT AND SAND (1:3) AS SPECIFIED SCREED BEDDING TROWELLED HARD TO RECEIVE NEW FLOOR TILE AS PER MANUFACTURER'S DETAIL, S.O APPROVAL.
- ALL INTERNAL & EXTERNAL WALL (AFFECTED AREA) TO BE MAKE GOOD & SCRAPER, SCHEME, PAINT WITH 2 LAYER UNDER COAT & SELECTED INTERIOR/ EXTERIOR PAINT TO MANUF'S DETAIL & ARCH'S APPROVAL.
- TO DEMOLISHED EXISTING TOILETS ACCESSORIES, EXISTING TAPS & PIPES UNTIL WATER TANK AND ALL WASTE PIPE UNTIL NEAREST MANHOLE

SPECIFICATION	
IV	NEW 300MM X 300MM NON-SLIP HOMOGENEOUS FLOOR TILES C/W WATER PROOFING TO MANUF'S DETAIL & ARCH'S APPROVAL
V	NEW 600mm X 300mm HOMOGENEOUS WALL TILES UP TO CEILING LEVEL C/W 900mm (H) WATER PROOFING INTERNALLY FROM FLOOR TO ARCH'S APPROVAL (ALL AROUND)
VI	NEW SCUPPER DRAIN AT 25mm DEPTH TO ARCH'S APPROVAL.
VII	NEW 100mm(H) CONCRETE KERB, FINISH WITH 300MM X 300MM NON-SLIP H.D. FLOOR TILES C/W WATER PROOFING TO MANUF'S DETAIL & ARCH'S APPROVAL.
VIII	NEW ALUMN. FRAME BRACKET MIRROR PANEL OVERALL SIZE 1850mm X 1050mm AS SPECIFIED INCLUDING ALL FITTINGS & ACCESSORIES TO MANUF'S DETAILS & ARCH'S APPROVAL.
IX	NEW REINFORCED CONCRETE TABLE TOP FINISH WITH 600mm X 600mm HOMOGENEOUS TILES C/W NEW S/STEEL TAP, SEMI RECESSED BASIN C/W ALL ACCESSORIES WITH BOTTLE TRAP SYSTEM TO ARCH'S APPROVAL.
X	SUPPLY DELIVER AND INSTALL NEW SELECTED CLOSE COUPLED WASHDOWN PEDESTAL WC WITH WATER EFFICIENCY SYSTEM, P-TRAP SYSTEM C/W STAINLESS STEEL TAP AND SELECTED HAND NOZZEL C/W RIGHT ANGLE STOP VALVE WITH QUARTER TURN HEADWORK AND METAL HANDLE, 1200MM HEAVY DUTY FLEXIBLE HOSE AND WALL BRACKET AS PER SPECIFICATION, INSTRUCTION AND S.O APPROVAL (FLUSH TANK C/W DUAL FLUSH VALVE).
XI	SUPPLY AND INSTALL NEW 10MM THK. X 2100MM HIGH SOLID COMPACT LAMINATED PHENOLIC BOARD COMPRISING OF S/STEEL INDICATOR LOCKSET, GRANITY HINGES, S/STEEL COAT HOOK WITH DOOR STOPPER, ALUMN. HEADRAILS & WALL CHANNEL TO MANUFACTURER'S SPECIFICATION DETAIL & ARCH'S APPROVAL. (ALUMN. CAPPING (ABOVE) TO HOLD THE PHENOLIC BOARD)
XII	NEW 112.5mm THK BRICKWALL WITH 20mm CEMENT PLASTER ON BOTHSIDES FINISHED WITH 600mm X 300mm HOMOGENEOUS WALL TILES TO S.O. APPROVAL.
XIII	NEW M.S. FLOORING SYSTEM WITH NEW CEMENT RENDER FINISHING TO ENGR'S & S.O. APPROVAL.
XIV	NEW 9mm THK. 600MM X 600MM SUSPENDEED CEILING C/W ALL ACCESSORIES TO MANUF'S DETAIL & ARCH'S APPROVAL (CEILING HEIGHT TO BE ADJUST ON SITE)
XV	NEW 112.5mm THK BRICKWALL WITH 20mm CEMENT PLASTER ON BOTHSIDES FINISHED WITH SELECTED INTERIOR PAINT TO S.O. APPROVAL.

NOTES	
- ALL EXIST. TOILETS ACCESSORIES (TAPS, WC, SQUATTING PAN, URINAL ETC.) TO BE DISMANTLE & REMOVED FROM SITE.	
-AII EXIST. PIPES TO REMOVED UNTIL WATER TANK.	
-ALL WASTE PIPE TO REMOVED UNTIL NEAREST MANHOLE.	

LUKISAN TENDER

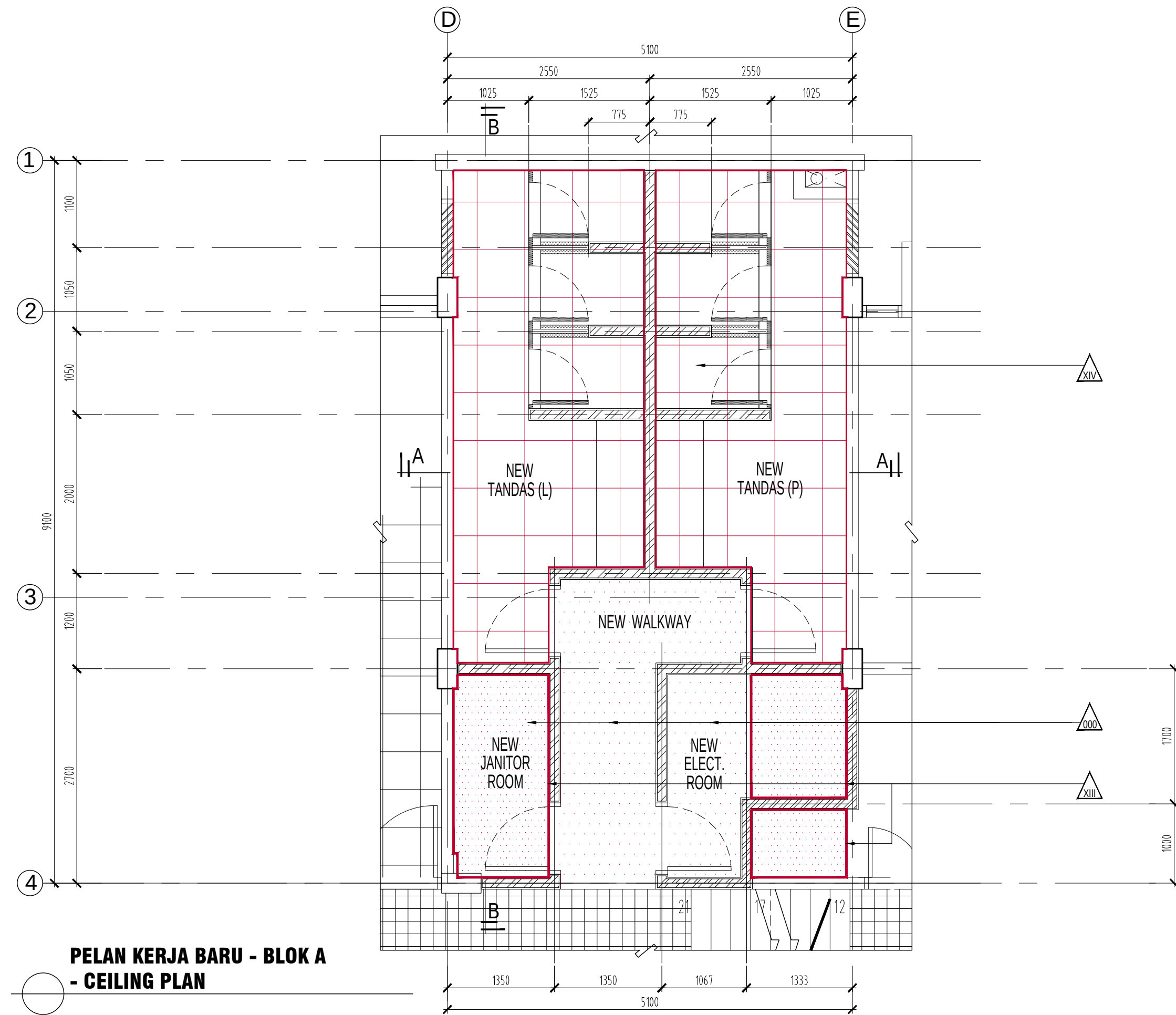
PERINGATAN	
HANYA DIMENSI BERANGKA SAHAJA DILAKSANAKAN. KONTRAKTOR MESTI MEMERIKSA SEMUA DIMENSI SEBENAR DI TAPAK BINA. SEBARANG PERCANGGAHAN MESTI LAPORKAN DENGAN SEGERA KEPADA PEGAWAI PENGUASA SEBELUM KERJA-KERJA DIMULAKAN.	

PROJEK: KERJA-KERJA MEMBAIKPULIH, MENAIKTARAF SERTA KERJA-KERJA YANG BERKAITAN DI BANGUNAN BLOK A UNTUK UNIVERSITI TEKNOLOGI MARA DI Uitm KAMPUS JALAN OTHMAN, PETALING JAYA, SELANGOR DARUL EHSAN.
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NO. RUJUKAN PROJEK: 200-PPII (BPI-5/3/138) [1041] ARC	TARIKH: 20 JANUARI	NAIB CANSOLOR : DATUK PROF. DATUK TS. DR. SHAHRIN SAHIB TIMBALAN NAIB CANSOLOR : PROF. TS. SR. DR. MD YUSOF HAMID, PMP, AMP PENGARAH JABATAN PEMBANGUNAN INFRASTRUKTUR : IR. TS. AZMAN SAUBIRAN KETUA BAHAGIAN PEMBANGUNAN INFRA : TS. MOHAMMED IZRAI BIN ABD RAZAK ARKITEK / DISEMAK : ZULFADLI BIN MOHAMED SALLEH DILUKIS OLEH : MEGAT MOHAMAD PENGURUS PROJEK / DISEMAK : EN. AZAIDI AZIZI	INDEKS PINDAAN
TAJUK LUKISAN: PELAN KERJA BARU - BLOK A- PERINCIAN 'B' TANDAS TIPIKAL	SKALA: 1:50		NO HELAIAN: 43



LEGEND	
	NEW WORK
	EXISTING WORK
	NEW 9mm THK. 600mm X 600mm SUSPENDED CEILING COMPLETE WITH ALL ACCESSORIES & FITTING (CEILING HEIGHTS TO BE ADJUST ON SITE)
	SOFFIT SURFACE TO BE MAKE GOOD & PAINTED WITH INTERIOR PAINT TO S.O. APPROVAL.
	NEW M.S. FLOORING SYSTEM WITH NEW CEMENT RENDER FINISHING TO ENGR'S & S.O. APPROVAL.
NOTES	
- ALL INTERNAL & EXTERNAL WALL (AFFECTED AREA) TO BE MAKE GOOD & SCRAPPER, SCHEME, PAINT WITH 2 LAYER UNDER COAT & SELECTED INTERIOR/ EXTERIOR PAINT TO MANUF'S DETAIL & ARCH'S APPROVAL.	

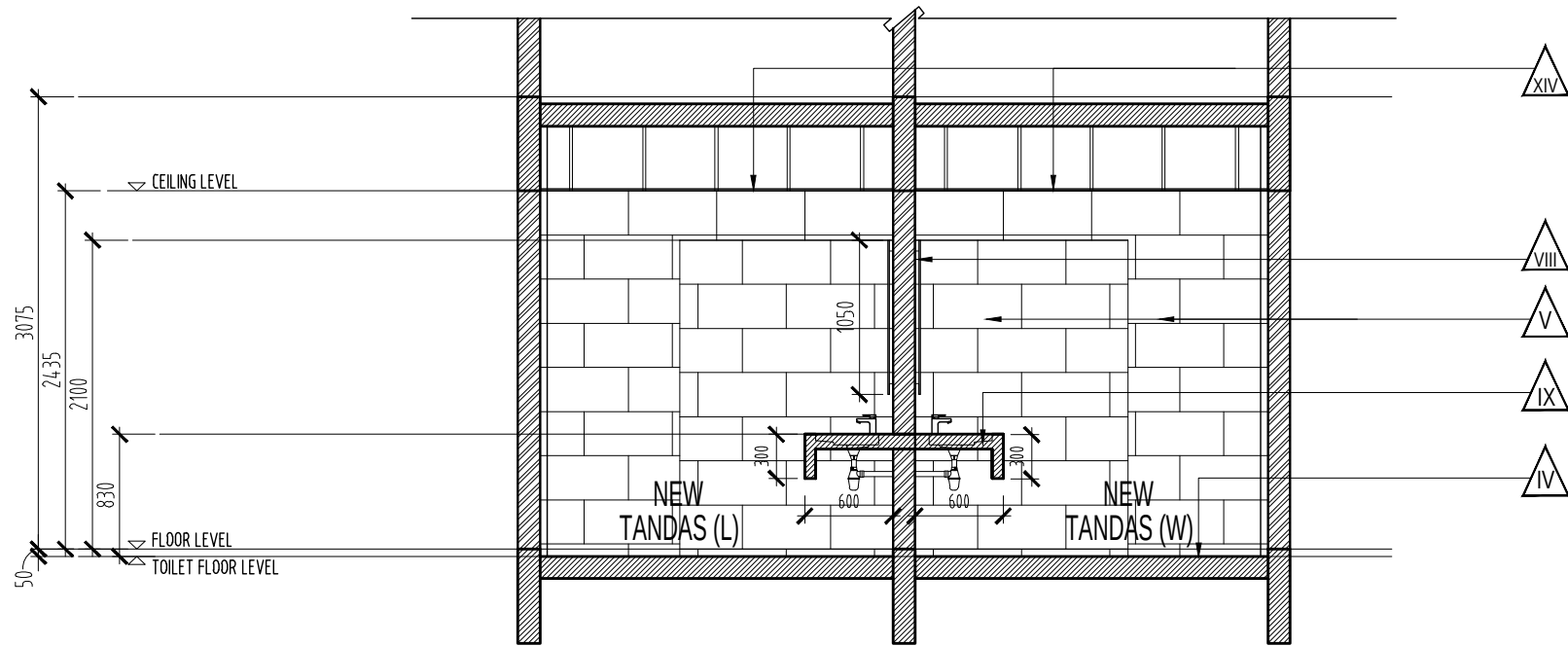
LUKISAN TENDER

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.

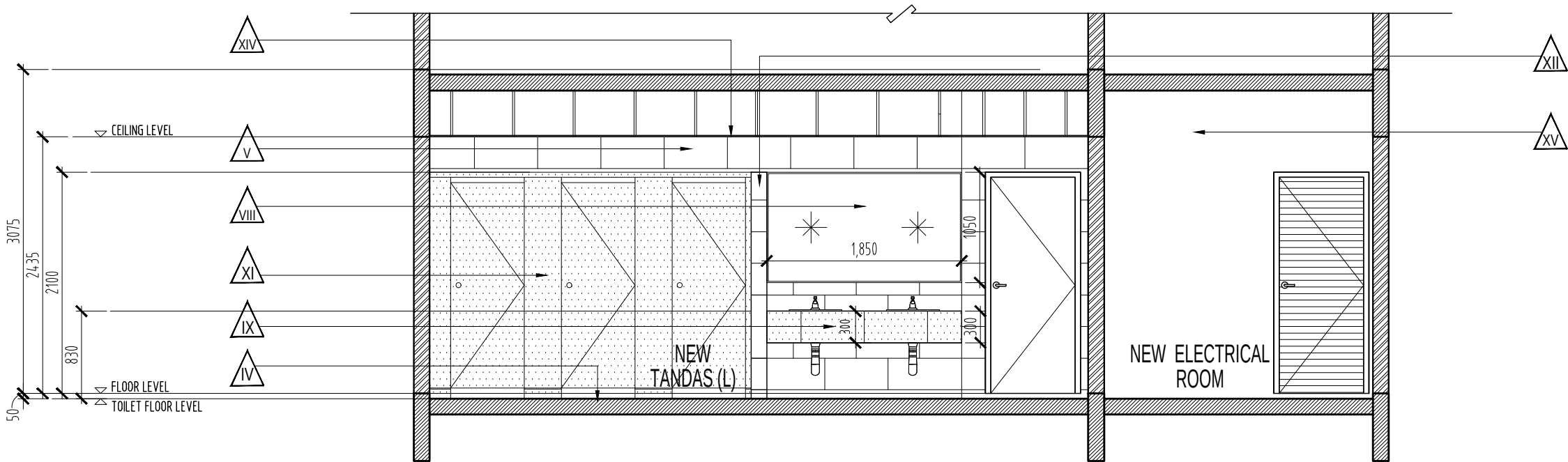
PROJEK:
KERJA-KERJA MEMBAIKPULIH, MENAIKTARAF SERTA KERJA-KERJA YANG BERKAITAN DI BANGUNAN BLOK A UNTUK UNIVERSITI TEKNOLOGI MARA DI UiTM KAMPUS JALAN OTHMAN, PETALING JAYA, SELANGOR DARUL EHSAN.



NO. RUJUKAN PROJEK: 200-PPII (BPI-5/3/138) [1041a] ARC	TARIKH: 20 25	NAIB CANSELOER : DATUK PROF. DATUK TS. DR. SHAHRIN SAHIB	INDEKS PINDAAN
	JANUARI	TIMBALAN NAIB CANSELOER : PROF. TS. SR. DR. MD YUSOF HAMID, PMP, AMP	
TAJUK LUKISAN: PELAN KERJA BARU - BLOK A- PERINCIAN 'CEILING PLAN' 'B' TANDAS TIPIKAL	SKALA: 1:50	PENGARAH JABATAN PEMBANGUNAN INFRASTRUKTUR : IR. TS. AZMAN SAUBIRAN	
		KETUA BAHAGIAN PEMBANGUNAN INFRA: TS. MOHAMMED IZRAI BIN ABD RAZAK	
		ARKITEK / DISEMAK : ZULFADLI BIN MOHAMED SALLEH	
		DILUKIS OLEH : MEGAT MOHAMAD	
		PENGURUS PROJEK / DISEMAK : EN. AZAIDI AZIZI	NO HELAIAN: 44



PELAN KERJA BARU - BLOK A - PERINCIAN 'B' TANDAS TIPIKAL
- SECTION A-A



PELAN KERJA BARU - BLOK A - PERINCIAN 'B' TANDAS TIPIKAL
- SECTION B-B

SPECIFICATION	
IV	NEW 300MM X 300MM NON-SLIP HOMOGENEOUS FLOOR TILES C/W WATER PROOFING TO MANUF'S DETAIL & ARCH'S APPROVAL
V	NEW 600mm X 300mm HOMOGENEOUS WALL TILES UP TO CEILING LEVEL C/W 900mm (H) WATER PROOFING INTERNALLY FROM FLOOR TO ARCH'S APPROVAL (ALL AROUND)
VIII	NEW ALUMN. FRAME BRACKET MIRROR PANEL OVERALL SIZE 1850mm X 1050mm AS SPECIFIED INCLUDING ALL FITTINGS & ACCESSORIES TO MANUF'S DETAILS & ARCH'S APPROVAL.
IX	NEW REINFORCED CONCRETE TABLE TOP FINISH WITH 600mm X 600mm HOMOGENEOUS TILES C/W NEW S/STEEL TAP, SEMI RECESSED BASIN C/W ALL ACCESSORIES WITH BOTTLE TRAP SYSTEM TO ARCH'S APPROVAL.
XI	SUPPLY AND INSTALL NEW 10MM THK. X 2100MM HIGH SOLID COMPACT LAMINATED PHENOLIC BOARD COMPRISING OF S/STEEL INDICATOR LOCKSET, GRANITY HINGES, S/STEEL COAT HOOK WITH DOOR STOPPER, ALUMN. HEADRAILS & WALL CHANNEL TO MANUFACTURER'S SPECIFICATION DETAIL & ARCH'S APPROVAL. (ALUMN. CAPPING (ABOVE) TO HOLD THE PHENOLIC BOARD)
XII	NEW 112.5mm THK BRICKWALL WITH 20mm CEMENT PLASTER ON BOTH SIDES FINISHED WITH 600mm X 300mm HOMOGENEOUS WALL TILES TO S.O. APPROVAL.
XIV	NEW 9mm THK. 600MM X 600MM SUSPENDED CEILING C/W ALL ACCESSORIES TO MANUF'S DETAIL & ARCH'S APPROVAL (CEILING HEIGHT TO BE ADJUST ON SITE)
XV	NEW 112.5mm THK BRICKWALL WITH 20mm CEMENT PLASTER ON BOTH SIDES FINISHED WITH SELECTED INTERIOR PAINT TO S.O. APPROVAL.

NOTES

- PREPARE SURFACES, SUPPLY AND APPLY NEW 3 LAYERS OF CEMENTITIOUS WATER PROOFING COATING FOR ALL SURFACES OF SLAB, WALL UP TO 1500MM HEIGHT AND OTHERS RELATED AND LET TO CURE FOR 24 HOURS INCLUDING PONDING & LEAKAGE TEST FOR 48 HOURS AS PER SUPPLIER'S SPECIFICATION
- SUPPLY AND LAY 20MM THICK CEMENT AND SAND (1:3) AS SPECIFIED SCREED BEDDING TROWELLED HARD TO RECEIVE NEW FLOOR TILE AS PER MANUFACTURER'S DETAIL, S.O. APPROVAL.
- ALL INTERNAL & EXTERNAL WALL (AFFECTED AREA) TO BE MAKE GOOD & SCRAPPER, SCHEME, PAINT WITH 2 LAYER UNDER COAT & SELECTED INTERIOR/ EXTERIOR PAINT TO MANUF'S DETAIL & ARCH'S APPROVAL.
- TO DEMOLISHED EXISTING TOILETS ACCESSORIES, EXISTING TAPS & PIPES UNTIL WATER TANK AND ALL WASTE PIPE UNTIL NEAREST MANHOLE

LUKISAN TENDER

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.	

PROJEK:
KERJA-KERJA MEMBAIKPULIH, MENAIKTARAF SERTA KERJA-KERJA YANG BERKAITAN DI BANGUNAN BLOK A UNTUK UNIVERSITI TEKNOLOGI MARA DI UI TM KAMPUS JALAN OTHMAN, PETALING JAYA, SELANGOR DARUL EHSAN.

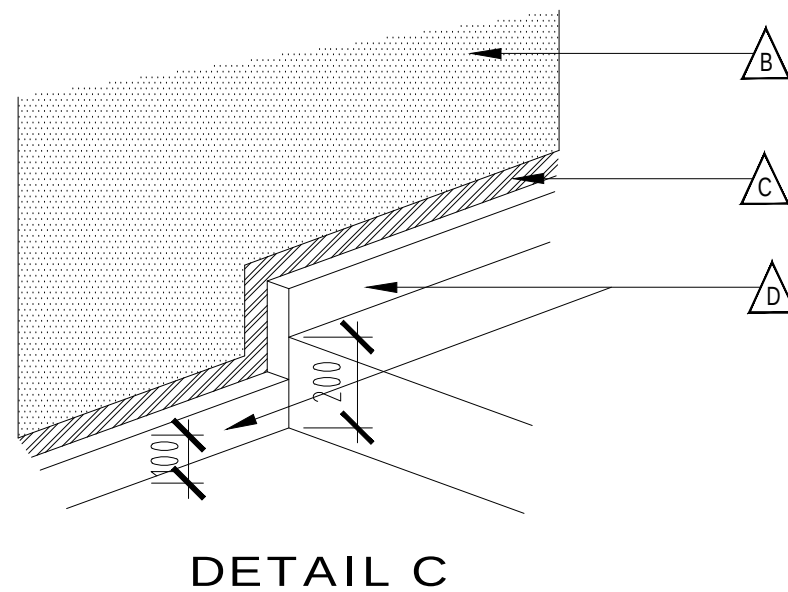
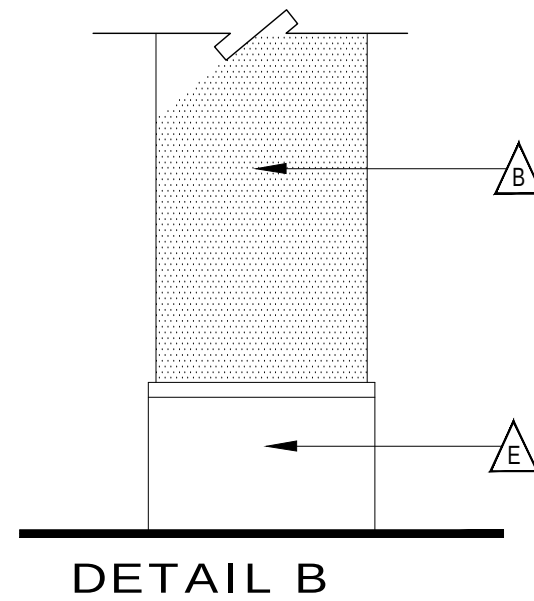
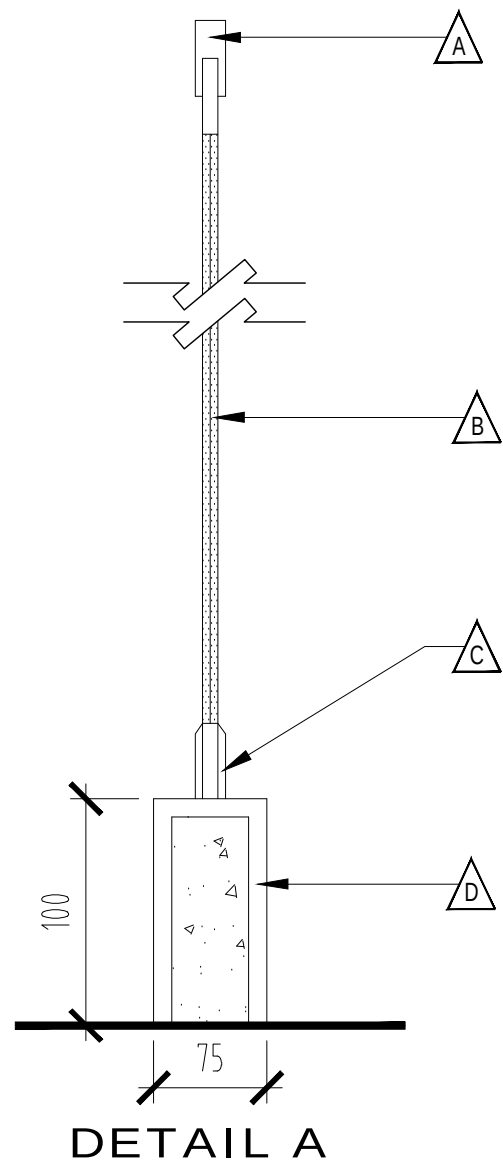


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NO. RUJUKAN PROJEK: 200-PPH (BPH-5/3/138) [1041b] ARC	TARIKH: 20 JANUARI
TAJUK LUKISAN: PELAN KERJA BARU - BLOK A - PERINCIAN 'B' TANDAS TIPIKAL - SECTION A-A & SECTION B-B	SKALA: 1:50

NAIB CANSOLOR	: DATUK PROF. DATUK TS. DR. SHAHRIN SAHIB
TIMBALAN NAIB CANSOLOR	: PROF. TS. SR. DR. MD YUSOF HAMID, PMP, AMP
PENGARAH JABATAN PEMBANGUNAN INFRASTRUKTUR	: IR. TS. AZMAN SAUBIRAN
KETUA BAHAGIAN PEMBANGUNAN INFRA	: TS. MOHAMMED IZRAI BIN ABD RAZAK
ARKITEK / DISEMAK	: ZULFADLI BIN MOHAMED SALLEH
DILUKIS OLEH	: MEGAT MOHAMAD
PENGURUS PROJEK / DISEMAK	: EN. AZAIDI AZIZI

INDEKS PINDAAN	
NO HELAIAN:	45

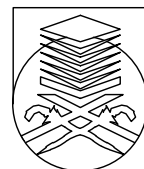


SPECIFICATION	
	ALUMN. FRAME (POWDER COATED) ON TOP OF TOILET CUBICLE TO S.O. APPROVAL
	10MM THK. X 2100MM HIGH SOLID COMPACT LAMINATED PHENOLIC BOARD TO S.O. APPROVAL.
	ALUMN. FRAME (POWDER COATED) TO S.O. APPROVAL
	100mm(H) CONCRETE TO BE FINISHED WITH TILES TO S.O. APPROVAL
	S/STEEL TOE TO MANUF'S DETAIL & ARCH'S APPROVAL
NOTES	
- ALL INTERNAL & EXTERNAL WALL (AFFECTED AREA) TO BE MAKE GOOD & SCRAPPER, SCHEME, PAINT WITH 2 LAYER UNDER COAT & SELECTED INTERIOR/ EXTERIOR PAINT TO MANUF'S DETAIL & ARCH'S APPROVAL.	

LUKISAN TENDER

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.	

PROJEK:
KERJA-KERJA MEMBAIKPULIH, MENAIKTARAF SERTA KERJA-KERJA YANG BERKAITAN DI BANGUNAN BLOK A UNTUK UNIVERSITI TEKNOLOGI MARA DI UiTM KAMPUS JALAN OTHMAN, PETALING JAYA, SELANGOR DARUL EHSAN.



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NO. RUJUKAN PROJEK: 200-PPH (BPI-5/3/138) [1041c] ARC	TARIKH: 20 JANUARI	NAIB CANSOLOR : DATUK PROF. DATUK TS. DR. SHAHRIN SAHIB	INDEKS PINDAAN
TAJUK LUKISAN: TYPICAL DETAIL OF PHENOLIC BOARD - DETAIL A, DETAIL B, DETAIL C	SKALA: 1:25	TIMBALAN NAIB CANSOLOR : PROF. TS. SR. DR. MD YUSOF HAMID, PMP, AMP	
		PENGARAH JABATAN PEMBANGUNAN INFRASTRUKTUR : IR. TS. AZMAN SAUBIRAN	
		KETUA BAHAGIAN PEMBANGUNAN INFRA : TS. MOHAMMED IZRAI BIN ABD RAZAK	
		ARKITEK / DISEMAK : ZULFADLI BIN MOHAMED SALLEH	
		DILUKIS OLEH : MEGAT MOHAMAD	
		PENGURUS PROJEK / DISEMAK : EN. AZAIDI AZIZI	NO HELAIAN: 46