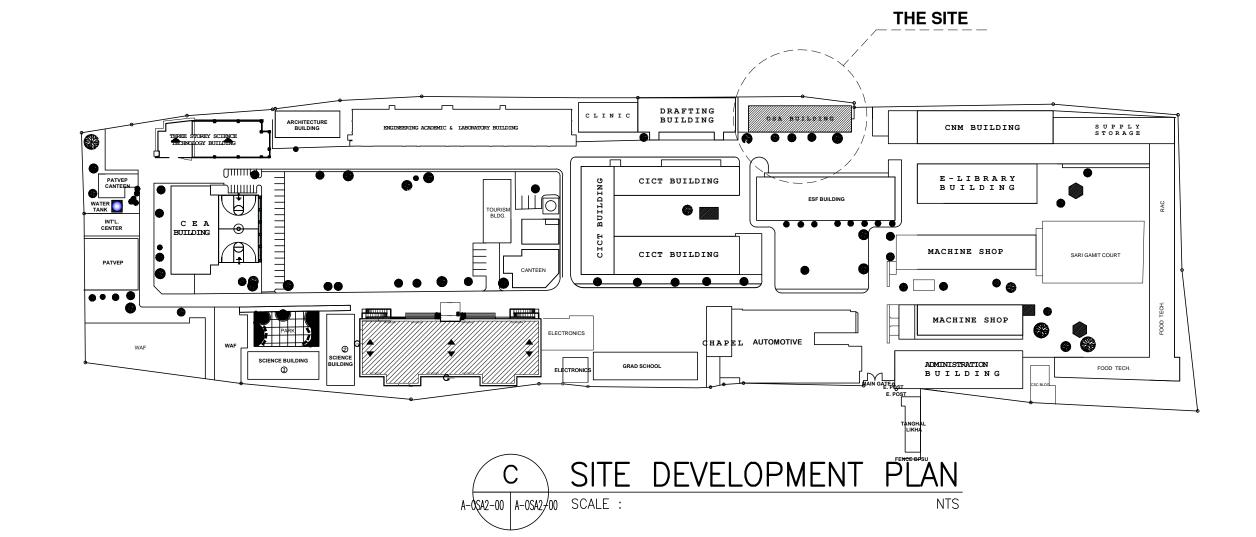


B VICINITY MAP

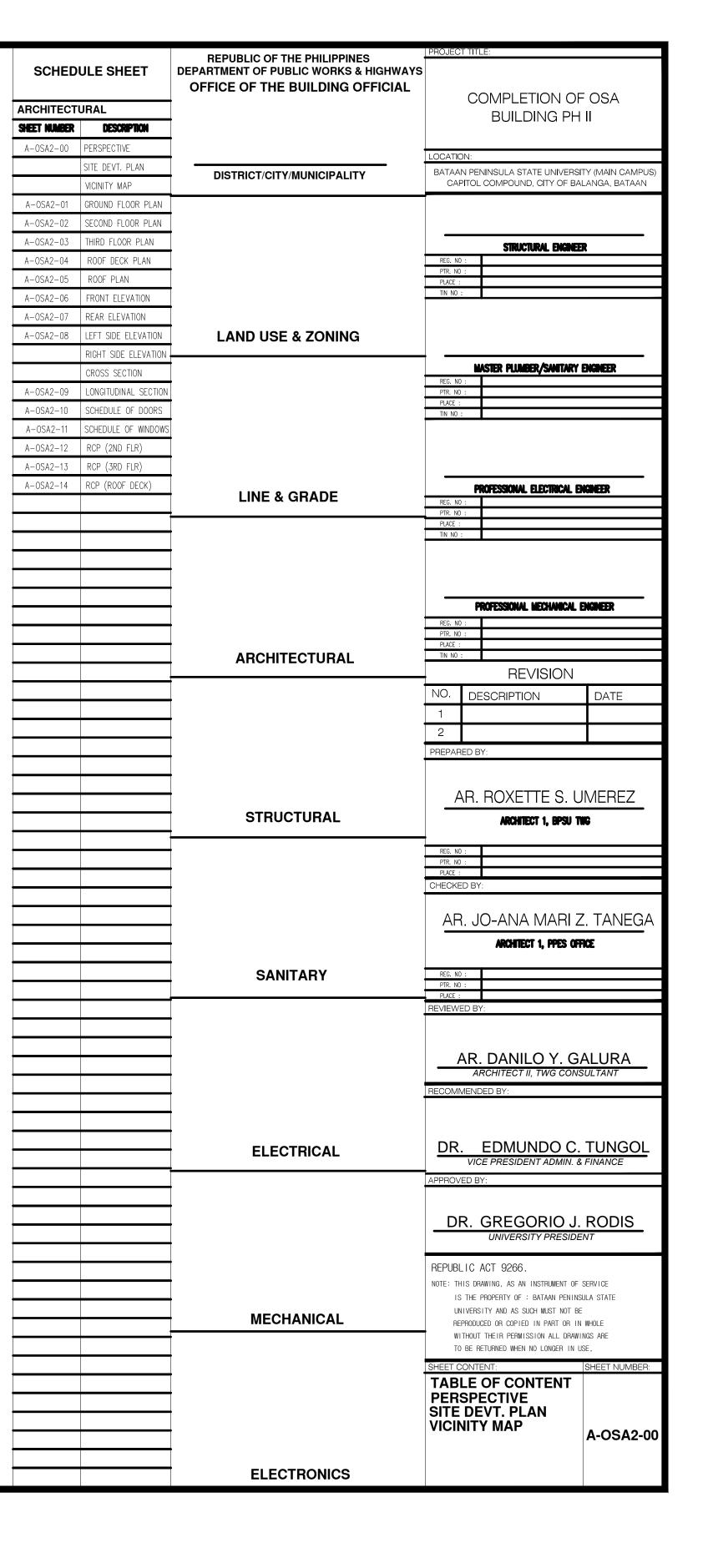
A-0\$A2-00 A-0\$A2/00 SCALE : NTS

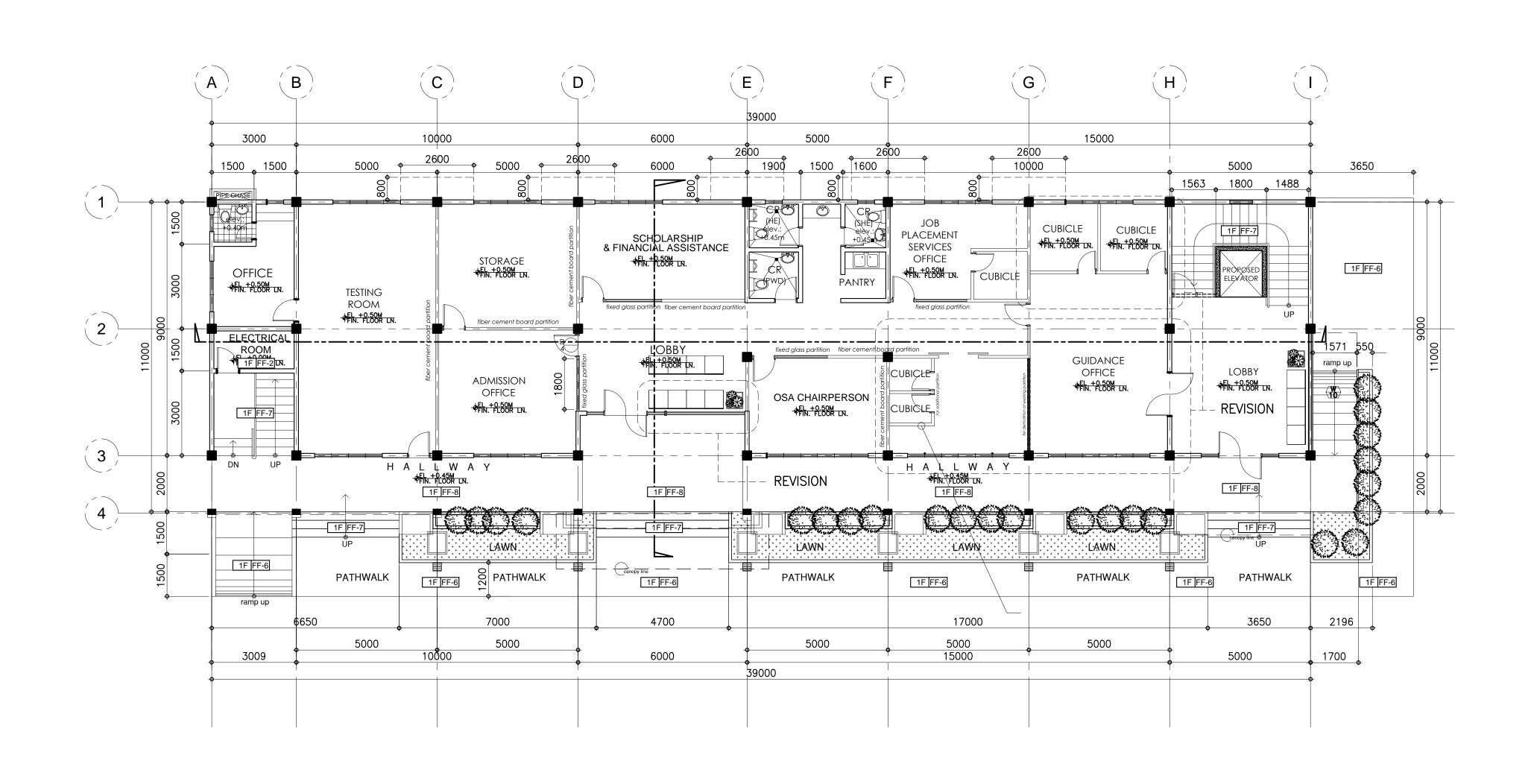




BATAAN PENINSULA STATE UNIVERSITY
TECHNICAL WORKING GROUP FOR INFRASTRUCTURE

CAPITOL COMPOUND, BRGY. TENEJERO, CITY OF BALANGA, BATAAN,
E-MAIL: bpsu.twginfro2016@gmail.com/ bpsuppes2017@gmail.com
TELEPHONE NO.: (047) 237-15-98





EXISTING GROUND FLOOR PLAN
GROUND FLOOR PLAN A-0SA2-01 | A-0SA2/01 SCALE : 1:100 M. COMPLETION OF OSA BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPL CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

STRUCTURAL ENGINEER

MASTER PLUMBER/SANITARY ENGINEER

PROFESSIONAL ELECTRICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER

**REVISION** NO. DESCRIPTION DATE

PREPARED BY:

AR. ROXETTE S. UMEREZ

ARCHITECT 1, BPSU TWG

AR. JO-ANA MARI Z. TANEGA

ARCHITECT 1, PPES OFFICE

AR. DANILO Y. GALURA ARCHITECT II, TWG CONSULTANT

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE

DR. GREGORIO J. RODIS

REPUBLIC ACT 9266.

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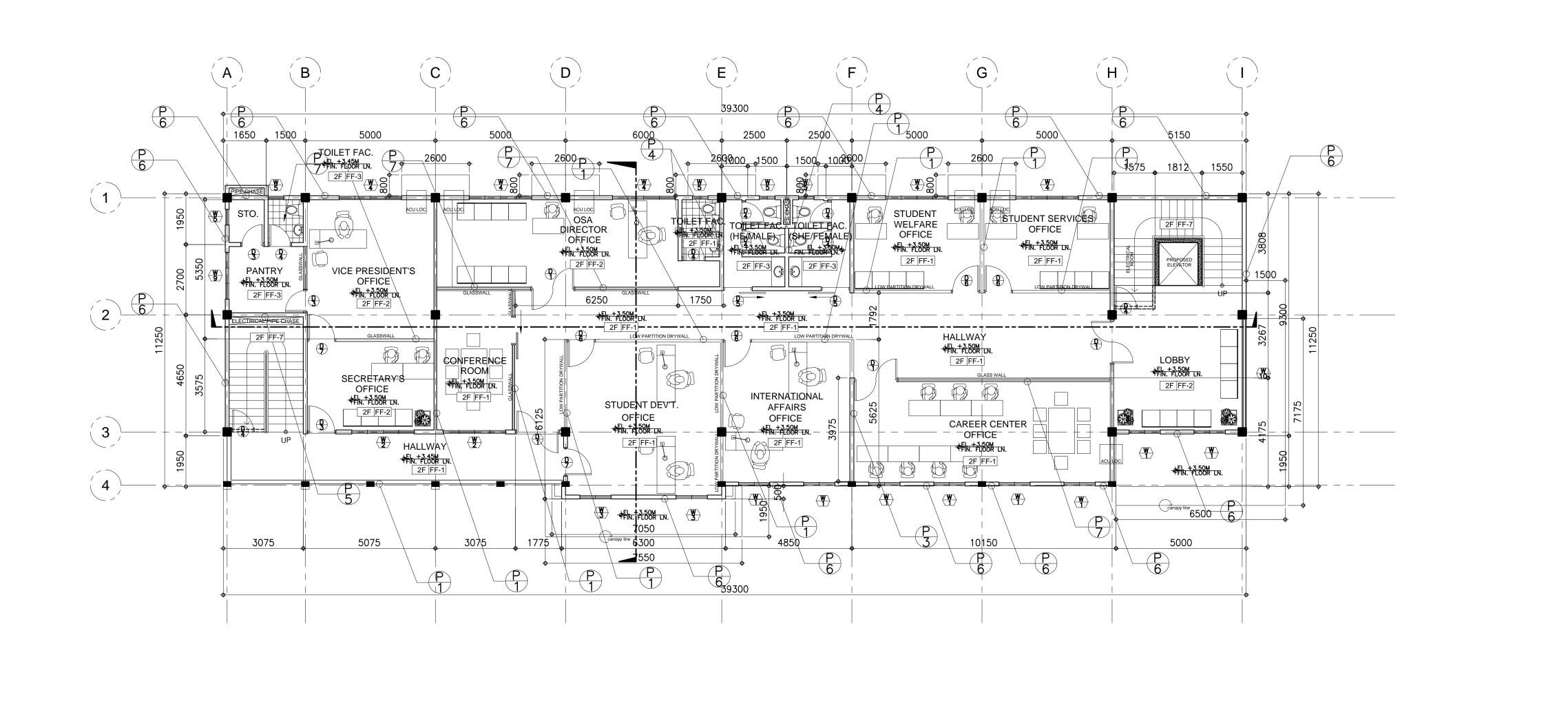
GROUND FLOOR PLAN

A-OSA2-01



BATAAN PENINSULA STATE UNIVERSITY TECHNICAL WORKING GROUP FOR INFRASTRUCTURE CAPITOL COMPOUND, BRGY. TENEJERO, CITY OF BALANGA, BATAAN, E-MAIL: bpsu.twginfra2016@gmail.com/ bpsupes2017@gmail.com TELEPHONE NO. : (047) 237-15-98

FLOOR FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL) WALL FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL) PARTITION SCHEDULE (FOR ARCHITECT'S APPROVAL) SEMI-GLOSS LATEX PAINT LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL POLISHED CONCRETE RESIN 3000 FINISH SEMI-GLOSS LATEX PAINT LESS FINAL COAT FLOOR TO CEILING 44 SOUND TRANSMISSION CLASS (STC) DRYWALL 6mm X 600mm x 600mm CERAMIC VITRIFIED TILES ELASTOMERIC PAINT FINISH 6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID) FLOOR TO ABOVE CEILING DRYWALL 6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID) SEMI-GLOSS LACQUER ENAMEL FINISH FLOOR TO ABOVE CEILING 100mm CHB WALL HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING W-46mm X 300mm x 300mm STONE DECO TILES FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL PEBBLE-WASH OUT FINISH RAILING (PLEASE SEE DETAILS) FLOOR TO SOFFIT 150mm CHB WALL STONE DECO TILES uPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW STEP TILE PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH RAILING (SEE DETAILS) 12mm X 600mm x 600mm CERAMIC VITRIFIED TILES P-9





AR. DANILO Y. GALURA ARCHITECT II, TWG CONSULTANT RECOMMENDED BY:

COMPLETION OF OSA BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPU CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

STRUCTURAL ENGINEER

MASTER PLUMBER/SANITARY ENGINEER

PROFESSIONAL ELECTRICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER

REVISION

AR. ROXETTE S. UMEREZ

ARCHITECT 1, BPSU TWG

AR. JO-ANA MARI Z. TANEGA

ARCHITECT 1, PPES OFFICE

DATE

NO. DESCRIPTION

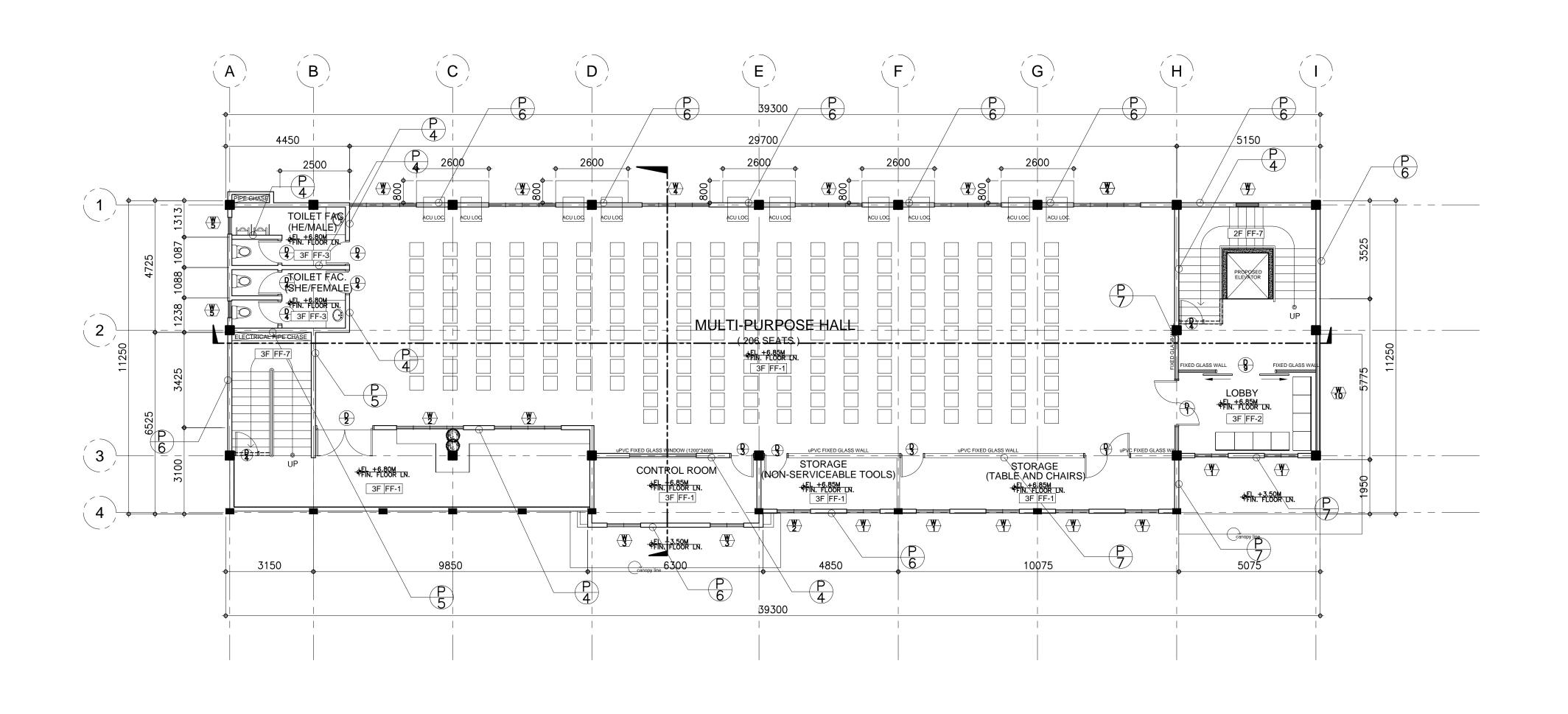
PREPARED BY:

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE



BATAAN PENINSULA STATE UNIVERS TECHNICAL WORKING GROUP FOR INFRASTRUCTU CAPITOL COMPOUND, BRGY. TENEJERO, CITY OF BALANGA, BATAAN, E-MAIL: bpsu.twginfra2016@gmail.com/ bpsuppes2017@gmail.com
TELEPHONE NO.: (047) 237-15-98

						APPROVED BY:	
FLOOR	FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)	DULE (FOR ARCHITECT'S APPROVAL)  WALL FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)			ION SCHEDULE (FOR ARCHITECT'S APPROVAL)		
FF-1	POLISHED CONCRETE RESIN 3000 FINISH	W-1	SEMI-GLOSS LATEX PAINT	P-1	LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL	DR. GREGORIO J. RODIS  UNIVERSITY PRESIDENT	
FF-2	6mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-1a	SEMI-GLOSS LATEX PAINT LESS FINAL COAT	P-2	FLOOR TO CEILING 44 SOUND TRANSMISSION CLASS (STC) DRYWALL	REPUBLIC ACT 9266.	
FF-3	6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-2	ELASTOMERIC PAINT FINISH	P-3	FLOOR TO ABOVE CEILING DRYWALL	NOTE: THIS DRAWING, AS AN INSTRUMENT OF SERVICE  IS THE PROPERTY OF: BATAAN PENINSULA STATE	
FF-4	6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-3	SEMI-GLOSS LACQUER ENAMEL FINISH	P-4	FLOOR TO ABOVE CEILING 100mm CHB WALL	UNIVERSITY AND AS SUCH MUST NOT BE REPRODUCED OR COPIED IN PART OR IN WHOLE	
FF-5	HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING	W-4	6mm X 300mm x 300mm STONE DECO TILES	P-5	FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL	WITHOUT THEIR PERMISSION ALL DRAWINGS ARE TO BE RETURNED WHEN NO LONGER IN USE,	
FF-6	PEBBLE-WASH OUT FINISH	W-5	RAILING (PLEASE SEE DETAILS)	P-6	FLOOR TO SOFFIT 150mm CHB WALL	SHEET CONTENT: SHEET NUMBER:	
FF-7	STEP TILE	W-6	STONE DECO TILES	P-7	uPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW	SECOND FLOOR PLAN	
FF-8	12mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-7	PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH	P-8	RAILING (SEE DETAILS)	A-OSA2-02	
				P-9		A-05A2-02	
				P-10			
	FF-1 FF-2 FF-3 FF-4 FF-5 FF-6 FF-7	FF-2 6mm X 600mm x 600mm CERAMIC VITRIFIED TILES  FF-3 6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  FF-4 6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  FF-5 HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING  FF-6 PEBBLE-WASH OUT FINISH	FF-1 POLISHED CONCRETE RESIN 3000 FINISH  FF-2 6mm X 600mm x 600mm CERAMIC VITRIFIED TILES  FF-3 6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  FF-4 6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  FF-5 HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING  FF-6 PEBBLE-WASH OUT FINISH  FF-7 STEP TILE  W-1  W-1  W-1  W-1  W-1  W-1  W-2	FF-1 POLISHED CONCRETE RESIN 3000 FINISH  FF-2 6mm X 600mm x 600mm CERAMIC VITRIFIED TILES  FF-3 6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  FF-4 6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  FF-5 HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING  FF-6 PEBBLE-WASH OUT FINISH  FF-7 STEP TILE  W-1 SEMI-GLOSS LATEX PAINT LESS FINAL COAT  W-2 ELASTOMERIC PAINT FINISH  W-3 SEMI-GLOSS LACQUER ENAMEL FINISH  W-4 6mm X 300mm x 300mm STONE DECO TILES  W-5 RAILING (PLEASE SEE DETAILS)  W-6 STONE DECO TILES	FF-1         POLISHED CONCRETE RESIN 3000 FINISH         W-1         SEMI-GLOSS LATEX PAINT         P-1           FF-2         6mm X 600mm x 600mm ceramic vitrified tiles         W-1         SEMI-GLOSS LATEX PAINT LESS FINAL COAT         P-2           FF-3         6mm X 300mm x 300mm ceramic vitrified tiles (Non-SkiD)         W-2         ELASTOMERIC PAINT FINISH         P-3           FF-4         6mm X 600mm x 300mm ceramic vitrified tiles (Non-SkiD)         W-3         SEMI-GLOSS LACQUER ENAMEL FINISH         P-4           FF-5         HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING         W-4         6mm X 300mm x 300mm STONE DECO TILES         P-5           FF-6         PEBBLE-WASH OUT FINISH         W-5         RAILING (PLEASE SEE DETAILS)         P-6           FF-7         STEP TILE         W-6         STONE DECO TILES         P-7           FF-8         12mm X 600mm x 600mm ceramic vitrified tiles         W-7         PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH         P-8           F-8         12mm X 600mm x 600mm ceramic vitrified tiles         W-7         PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH         P-8	FF-1 POUSFED CONCRETE RESN 3000 FINSH  W-1 SEMI-GLOSS LATEX PAINT ESS FINAL COAT  FF-2 Grim X 600mm x 600mm CRAMIC VIRRIED TILES  W-10 SEMI-GLOSS LATEX PAINT LESS FINAL COAT  FF-3 Grim X 300mm x 300mm CRAMIC VIRRIED TILES (Non-SkD)  W-2 ELASTOMERIC PAINT FINISH  FF-4 Grim X 600mm x 300mm CRAMIC VIRRIED TILES (Non-SkD)  W-2 ELASTOMERIC PAINT FINISH  FF-5 HARDENED CRAMIC VIRRIED TILES (Non-SkD)  W-3 SEMI-CLOSS LACQUER EVAMEL FINISH  FF-6 Grim X 300mm x 300mm CRAMIC VIRRIED TILES (Non-SkD)  W-4 Grim X 300mm x 300mm SIONL DCCO TILES  FF-5 HARDENED CRAMIC VIRRIED TILES (Non-SkD)  W-6 Grim X 300mm x 300mm SIONL DCCO TILES  FF-7 SIEP TILE  W-6 STONE DECO TILES  W-7 PRE-FARRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH  P-8 RALLING (SEE DETAILS)  FF-8 RALLING (SEE DETAILS)  FF-9 RALLING (SEE DETAILS)  FF-9 RALLING (SEE DETAILS)  FF-9 RALLING (SEE DETAILS)	





COMPLETION OF OSA BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPU CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

STRUCTURAL ENGINEER

MASTER PLUMBER/SANITARY ENGINEER

PROFESSIONAL ELECTRICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER

REVISION NO. DESCRIPTION DATE

PREPARED BY:

AR. ROXETTE S. UMEREZ

ARCHITECT 1, BPSU TWG

AR. JO-ANA MARI Z. TANEGA

ARCHITECT 1, PPES OFFICE

AR. DANILO Y. GALURA

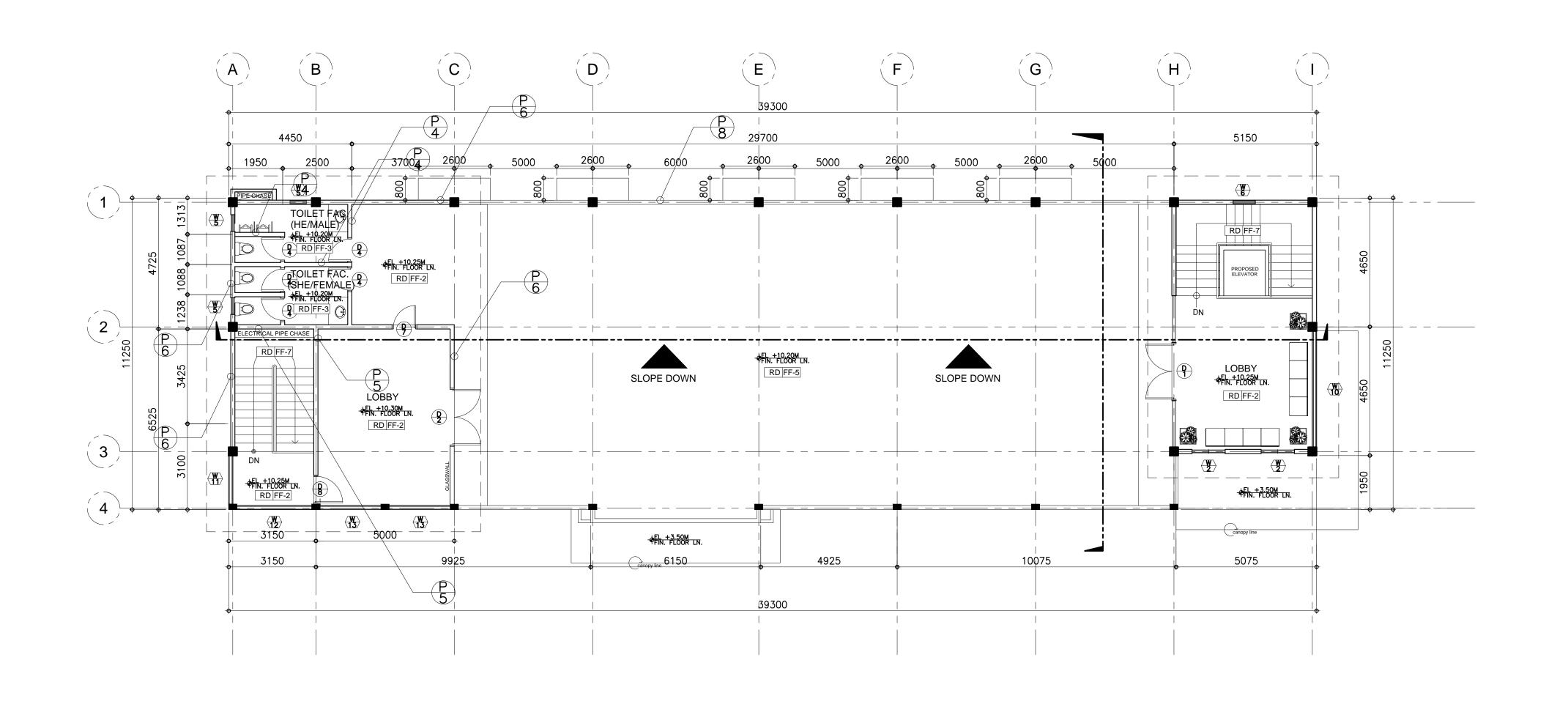
ARCHITECT II, TWG CONSULTANT

RECOMMENDED BY:

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE

BATAAN PENINSULA STATE UNIVER TECHNICAL WORKING GROUP FOR INFRASTRUCTU CAPITOL COMPOUND, BRGY. TENEJERO, CITY OF BALANGA, BATAAN, E-MAIL: bpsu.twginfra2016@gmail.com/ bpsuppes2017@gmail.com TELEPHONE NO. : (047) 237-15-98

NISH SCHEDULE (FOR ARCHITECT'S APPROVAL)  POLISHED CONCRETE RESIN 3000 FINISH	WALL F	FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)	PARTIT	TON SCHEDULE (FOR ARCHITECT'S APPROVAL)		
POLISHED CONCRETE RESIN 3000 FINISH	\ <i>M</i> 1			1014 OUTILDOLL (I OTTAITOTTILOTO ATT TTO VAL)		
	νν — I	SEMI-GLOSS LATEX PAINT	P-1	LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL	DR. GREGORIO J. RODIS  UNIVERSITY PRESIDENT	
6mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-1a	SEMI-GLOSS LATEX PAINT LESS FINAL COAT	P-2	FLOOR TO CEILING 44 SOUND TRANSMISSION CLASS (STC) DRYWALL	REPUBLIC ACT 9266.	
6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-2	ELASTOMERIC PAINT FINISH	P-3	FLOOR TO ABOVE CEILING DRYWALL	NOTE: THIS DRAWING, AS AN INSTRUMENT OF SERVICE  IS THE PROPERTY OF: BATAAN PENINSULA STATE	
6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-3	SEMI-GLOSS LACQUER ENAMEL FINISH	P-4	FLOOR TO ABOVE CEILING 100mm CHB WALL	UNIVERSITY AND AS SUCH MUST NOT BE REPRODUCED OR COPIED IN PART OR IN WHOLE	
HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING	W-4	6mm X 300mm x 300mm STONE DECO TILES	P-5	FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL	WITHOUT THEIR PERMISSION ALL DRAWINGS ARE TO BE RETURNED WHEN NO LONGER IN USE,	
PEBBLE-WASH OUT FINISH	W-5	RAILING (PLEASE SEE DETAILS)	P-6	FLOOR TO SOFFIT 150mm CHB WALL	SHEET CONTENT: SHEET NUMBER: THIRD FLOOR PLAN	
STEP TILE	W-6	STONE DECO TILES	P-7	uPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW	— I HIRD FLOOR PLAN	
12mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-7	PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH	P-8	RAILING (SEE DETAILS)	A-OSA2-03	
			P-9		A-03A2-03	
			P-10			
	6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID) 6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID) HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING PEBBLE-WASH OUT FINISH STEP TILE	6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING  PEBBLE-WASH OUT FINISH  W-5  STEP TILE  W-6	6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING  PEBBLE-WASH OUT FINISH  STEP TILE  W-2  ELASTOMERIC PAINT FINISH  W-3  SEMI-GLOSS LACQUER ENAMEL FINISH  W-4  6mm X 300mm x 300mm STONE DECO TILES  W-5  RAILING (PLEASE SEE DETAILS)  W-6  STONE DECO TILES	6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  W-3 SEMI-GLOSS LACQUER ENAMEL FINISH  HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING  W-4 6mm X 300mm x 300mm STONE DECO TILES  PEBBLE-WASH OUT FINISH  W-5 RAILING (PLEASE SEE DETAILS)  P-6  STEP TILE  W-6 STONE DECO TILES	6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  W-2 ELASTOMERIC PAINT FINISH 6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)  W-3 SEMI-GLOSS LACQUER ENAMEL FINISH HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING  W-4 6mm X 300mm x 300mm STONE DECO TILES  W-5 RAILING (PLEASE SEE DETAILS)  P-6 FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL  STEP TILE  W-6 STONE DECO TILES  P-7 UPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW	



ROOF DECK FLOOR PLAN A-0\$A2-04 | A-0\$A2/04 SCALE : 1:100 M.

COMPLETION OF OSA BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPU CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

STRUCTURAL ENGINEER

MASTER PLUMBER/SANITARY ENGINEER

PROFESSIONAL ELECTRICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER

**REVISION** NO. DESCRIPTION DATE

PREPARED BY:

AR. ROXETTE S. UMEREZ

ARCHITECT 1, BPSU TWG

AR. JO-ANA MARI Z. TANEGA

ARCHITECT 1, PPES OFFICE

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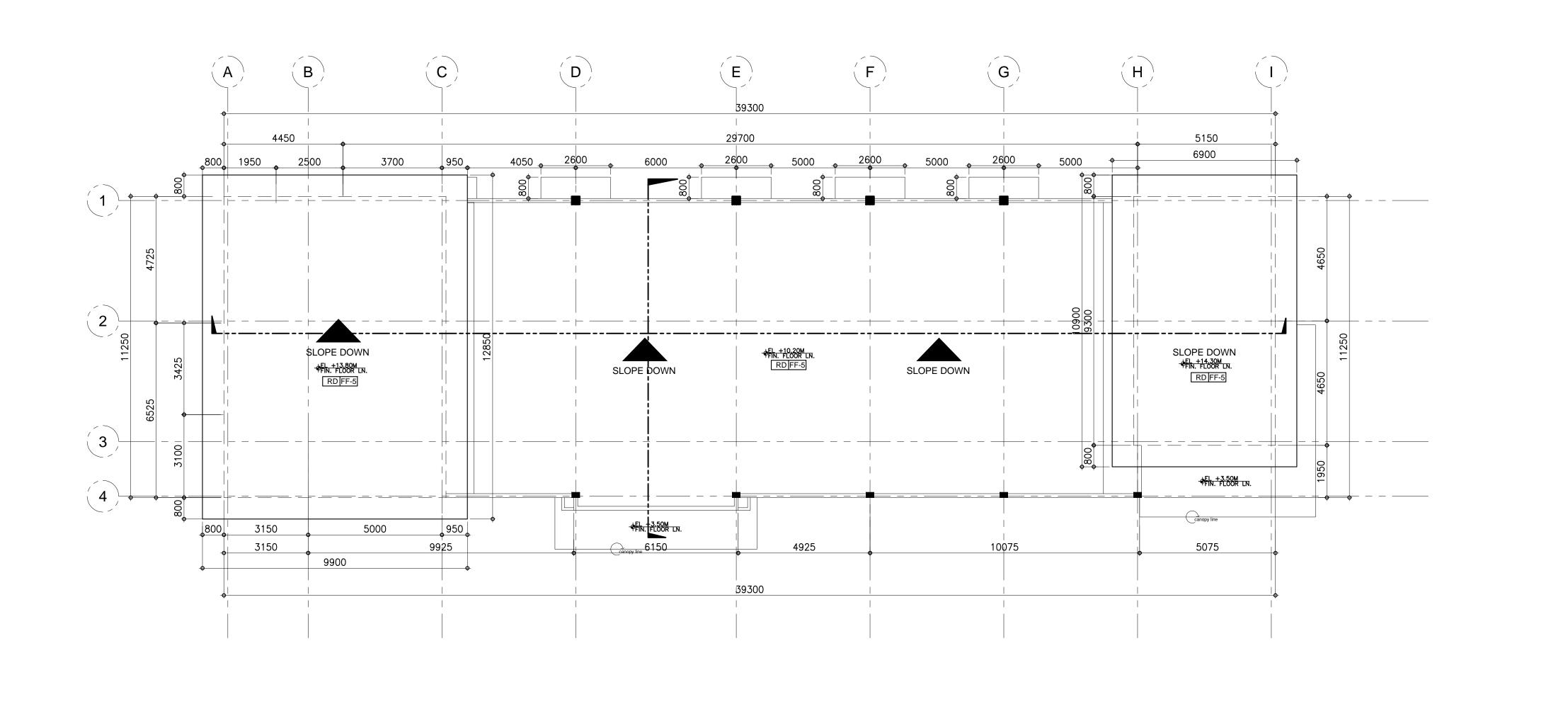
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PARTITION SCHEDULE (FOR ARCHITECT'S APPROVAL) WALL FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL) FLOOR FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL) POLISHED CONCRETE RESIN 3000 FINISH SEMI-GLOSS LATEX PAINT LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL 6mm X 600mm x 600mm CERAMIC VITRIFIED TILES SEMI-GLOSS LATEX PAINT LESS FINAL COAT FLOOR TO CEILING 44 SOUND TRANSMISSION CLASS (STC) DRYWALL REPUBLIC ACT 9266. NOTE: THIS DRAWING, AS AN INSTRUMENT OF SERVICE ELASTOMERIC PAINT FINISH 6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID) FLOOR TO ABOVE CEILING DRYWALL SEMI-GLOSS LACQUER ENAMEL FINISH 6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID) FLOOR TO ABOVE CEILING 100mm CHB WALL 6mm X 300mm x 300mm STONE DECO TILES HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL PEBBLE-WASH OUT FINISH RAILING (PLEASE SEE DETAILS) FLOOR TO SOFFIT 150mm CHB WALL ROOF DECK PLAN uPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW STEP TILE STONE DECO TILES PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH RAILING (SEE DETAILS) 12mm X 600mm x 600mm CERAMIC VITRIFIED TILES



ROOF PLAN A-0\$A2-05 | A-0\$A2/05 | SCALE : 1:100 M. COMPLETION OF OSA BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPU CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

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PROFESSIONAL MECHANICAL ENGINEER

**REVISION** 

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PREPARED BY:

AR. ROXETTE S. UMEREZ

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ARCHITECT 1, PPES OFFICE

AR. DANILO Y. GALURA ARCHITECT II, TWG CONSULTANT

RECOMMENDED BY:

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE

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PARTITION SCHEDULE (FOR ARCHITECT'S APPROVAL) FLOOR FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL) WALL FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL) DR. GREGORIO J. RODIS POLISHED CONCRETE RESIN 3000 FINISH SEMI-GLOSS LATEX PAINT LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL 6mm X 600mm x 600mm CERAMIC VITRIFIED TILES SEMI-GLOSS LATEX PAINT LESS FINAL COAT FLOOR TO CEILING 44 SOUND TRANSMISSION CLASS (STC) DRYWALL REPUBLIC ACT 9266. NOTE: THIS DRAWING, AS AN INSTRUMENT OF SERVICE 6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID) ELASTOMERIC PAINT FINISH FLOOR TO ABOVE CEILING DRYWALL SEMI-GLOSS LACQUER ENAMEL FINISH 6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID) FLOOR TO ABOVE CEILING 100mm CHB WALL HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING 6mm X 300mm x 300mm STONE DECO TILES W-4FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL PEBBLE-WASH OUT FINISH RAILING (PLEASE SEE DETAILS) FLOOR TO SOFFIT 150mm CHB WALL ROOF PLAN STEP TILE STONE DECO TILES uPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH RAILING (SEE DETAILS) 12mm X 600mm x 600mm CERAMIC VITRIFIED TILES P-9



BATAAN PENINSULA STATE UNIVERS TECHNICAL WORKING GROUP FOR INFRASTRUCTU CAPITOL COMPOUND, BRGY. TENEJERO, CITY OF BALANGA, BATAAN, E-MAIL: bpsu.twginfra2016@gmail.com/ bpsuppes2017@gmail.com TELEPHONE NO. : (047) 237-15-98

							APPROVED BY:	
	FLOOR	_OOR FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)		FOR ARCHITECT'S APPROVAL)  WALL FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)		ION SCHEDULE (FOR ARCHITECT'S APPROVAL)		
	FF-1	POLISHED CONCRETE RESIN 3000 FINISH	W-1	SEMI-GLOSS LATEX PAINT	P-1	LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL	DR. GREGORIO J. RODIS  UNIVERSITY PRESIDENT	
	FF-2	6mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-1a	SEMI-GLOSS LATEX PAINT LESS FINAL COAT	P-2	FLOOR TO CEILING 44 SOUND TRANSMISSION CLASS (STC) DRYWALL	REPUBLIC ACT 9266.	
	FF-3	6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-2	ELASTOMERIC PAINT FINISH	P-3	FLOOR TO ABOVE CEILING DRYWALL	NOTE: THIS DRAWING, AS AN INSTRUMENT OF SERVICE  IS THE PROPERTY OF: BATAAN PENINSULA STATE	
	FF-4	6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-3	SEMI-GLOSS LACQUER ENAMEL FINISH	P-4	FLOOR TO ABOVE CEILING 100mm CHB WALL	UNIVERSITY AND AS SUCH MUST NOT BE REPRODUCED OR COPIED IN PART OR IN WHOLE	
	FF-5	HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING	W-4	6mm X 300mm x 300mm STONE DECO TILES	P-5	FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL	WITHOUT THEIR PERMISSION ALL DRAWINGS ARE TO BE RETURNED WHEN NO LONGER IN USE,	
	FF-6	PEBBLE-WASH OUT FINISH	W-5	RAILING (PLEASE SEE DETAILS)	P-6	FLOOR TO SOFFIT 150mm CHB WALL	SHEET CONTENT: SHEET NUMBER: FRONT ELEVATION	
	FF-7	STEP TILE	W-6	STONE DECO TILES	P-7	uPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW		
ERSITY JCTURE	FF-8	12mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-7	PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH	P-8	RAILING (SEE DETAILS)	A-OSA2-06	
TAAN, I.com					P-9		A-03A2-00	
					P-10			
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COMPLETION OF OSA BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPUS CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

STRUCTURAL ENGINEER

MASTER PLUMBER/SANITARY ENGINEER

PROFESSIONAL ELECTRICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER

REVISION

AR. ROXETTE S. UMEREZ

ARCHITECT 1, BPSU TWG

AR. JO-ANA MARI Z. TANEGA

ARCHITECT 1, PPES OFFICE

AR. DANILO Y. GALURA

ARCHITECT II, TWG CONSULTANT

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE

RECOMMENDED BY:

DATE

NO. DESCRIPTION

PREPARED BY:



A-0\$A2-07 | A-0\$A2\(\frac{1}{2}\)07



BATAAN PENINSULA STATE UNIVERS TECHNICAL WORKING GROUP FOR INFRASTRUCTU CAPITOL COMPOUND, BRGY. TENEJERO, CITY OF BALANGA, BATAAN, E-MAIL: bpsu.twginfra2016@gmail.com/ bpsuppes2017@gmail.com TELEPHONE NO. : (047) 237-15-98

	FLOOR	FLOOR FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)		FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)	PARTIT	TION SCHEDULE (FOR ARCHITECT'S APPROVAL)	DD
	FF-1	POLISHED CONCRETE RESIN 3000 FINISH	W – 1	SEMI-GLOSS LATEX PAINT	P-1	LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL	<u>DR.</u>
	FF-2	6mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-1a	SEMI-GLOSS LATEX PAINT LESS FINAL COAT	P-2	FLOOR TO CEILING 44 SOUND TRANSMISSION CLASS (STC) DRYWALL	REPUBLIC
	FF-3	6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-2	ELASTOMERIC PAINT FINISH	P-3	FLOOR TO ABOVE CEILING DRYWALL	NOTE: THIS
	FF-4	6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-3	SEMI-GLOSS LACQUER ENAMEL FINISH	P-4	FLOOR TO ABOVE CEILING 100mm CHB WALL	UNIVE REPROI
	FF-5	HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING	W-4	6mm X 300mm x 300mm STONE DECO TILES	P-5	FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL	WITHO TO BE
	FF-6	PEBBLE-WASH OUT FINISH	W-5	RAILING (PLEASE SEE DETAILS)	P-6	FLOOR TO SOFFIT 150mm CHB WALL	SHEET CON
	FF-7	STEP TILE	W-6	STONE DECO TILES	P-7	uPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW	
RSITY TURE	FF-8	12mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-7	PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH	P-8	RAILING (SEE DETAILS)	
AN, om					P-9		
					P-10		

COMPLETION OF OSA BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPUS CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

STRUCTURAL ENGINEER

MASTER PLUMBER/SANITARY ENGINEER

PROFESSIONAL ELECTRICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER

REVISION NO. DESCRIPTION DATE

AR. ROXETTE S. UMEREZ ARCHITECT 1, BPSU TWG

AR. JO-ANA MARI Z. TANEGA ARCHITECT 1, PPES OFFICE

PREPARED BY:

AR. DANILO Y. GALURA

ARCHITECT II, TWG CONSULTANT

RECOMMENDED BY:

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE

R. GREGORIO J. RODIS UNIVERSITY PRESIDENT

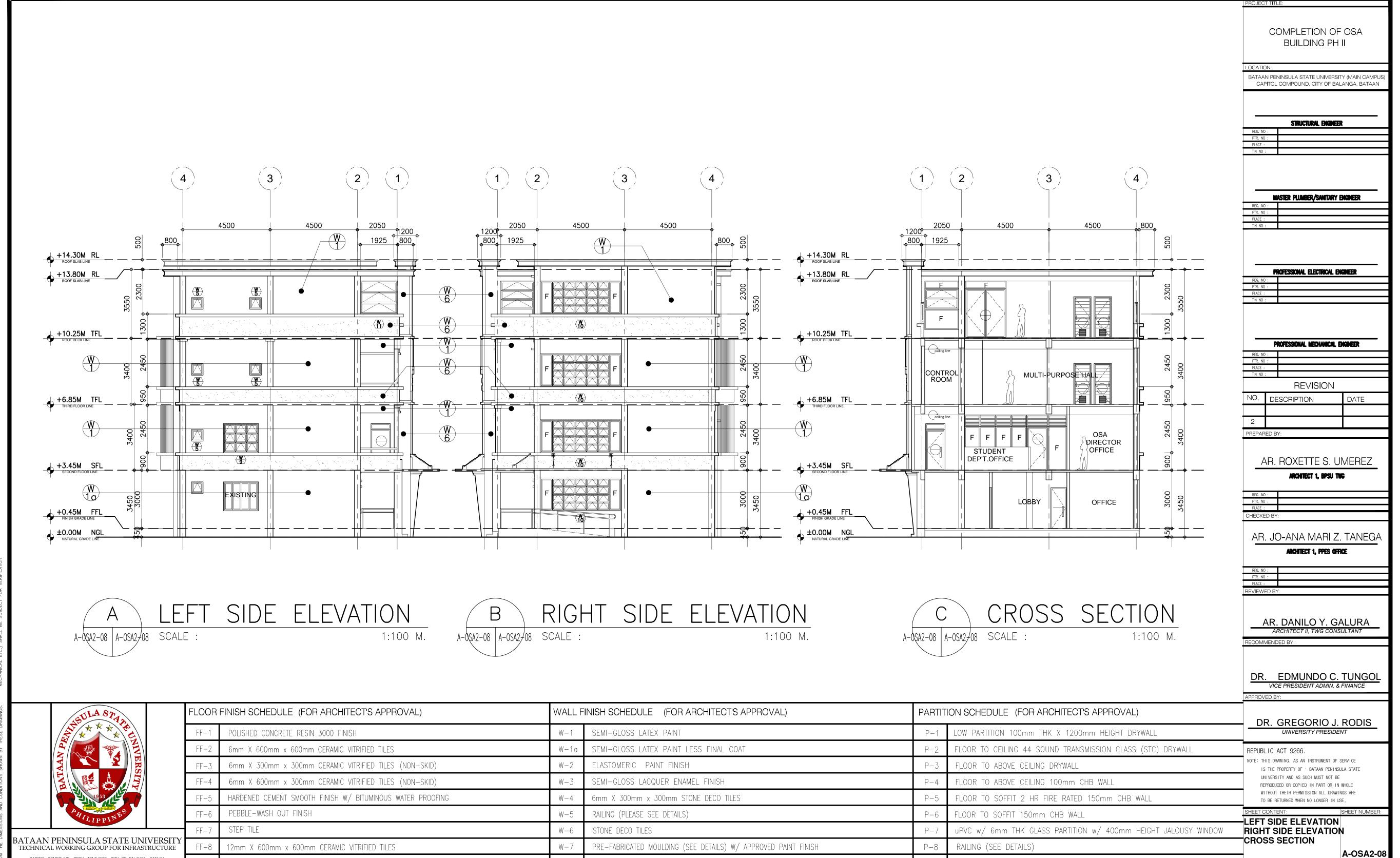
IC ACT 9266.

IS DRAWING, AS AN INSTRUMENT OF SERVICE THE PROPERTY OF : BATAAN PENINSULA STATE IIVERSITY AND AS SUCH MUST NOT BE PRODUCED OR COPIED IN PART OR IN WHOLE

THOUT THEIR PERMISSION ALL DRAWINGS ARE BE RETURNED WHEN NO LONGER IN USE,

**ELEVATION** 

A-OSA2-07



P-9

CAPITOL COMPOUND, BRGY. TENEJERO, CITY OF BALANGA, BATAAN,

E-MAIL: bpsu.twginfra2016@gmail.com/ bpsuppes2017@gmail.com TELEPHONE NO. : (047) 237-15-98



AR. JO-ANA MARI Z. TANEGA ARCHITECT 1, PPES OFFICE

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COMPLETION OF OSA BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPUS CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

STRUCTURAL ENGINEER

MASTER PLUMBER/SANITARY ENGINEER

PROFESSIONAL ELECTRICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER

REVISION

AR. ROXETTE S. UMEREZ

ARCHITECT 1, BPSU TWG

DATE

NO. DESCRIPTION

PREPARED BY:

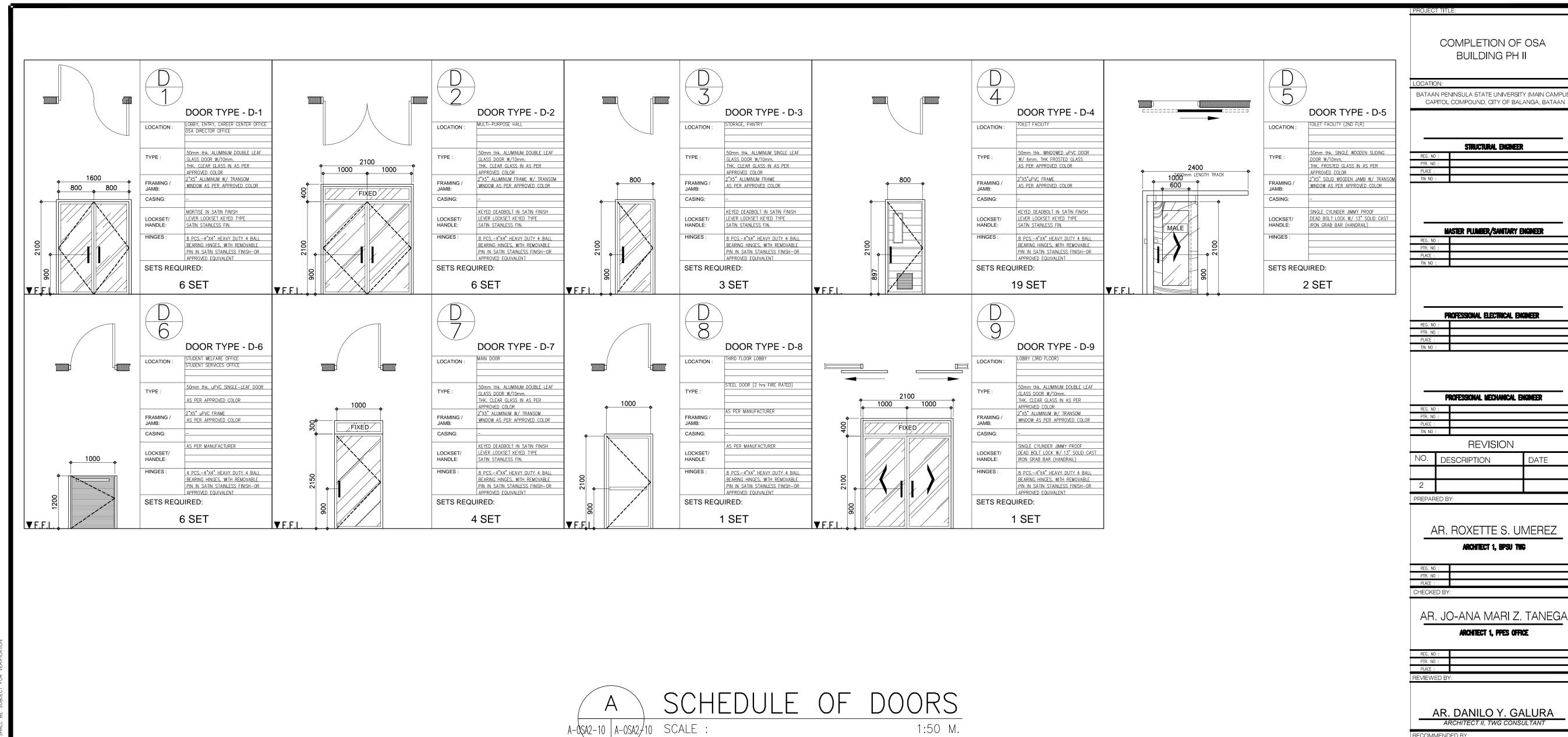
RECOMMENDED BY:

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE



BATAAN PENINSULA STATE UNIVERSI TECHNICAL WORKING GROUP FOR INFRASTRUCTURE CAPITOL COMPOUND, BRGY. TENEJERO, CITY OF BALANGA, BATAAN, E-MAIL: bpsu.twginfra2016@gmail.com/ bpsuppes2017@gmail.com TELEPHONE NO. : (047) 237-15-98

(NON-SKID)	W-1 W-1a	FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)  SEMI-GLOSS LATEX PAINT  SEMI-GLOSS LATEX PAINT LESS FINAL COAT	PARTIT	ION SCHEDULE (FOR ARCHITECT'S APPROVAL)  LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL	DR. GREGORIO  UNIVERSITY PRES	
	W-1a		P-1	LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL		
		SEMI-GLOSS LATEX PAINT LESS FINAL COAT				DENT
(NON-SKID)		52 52555 227 17.1111 2255 111112 55711	P-2	FLOOR TO CEILING 44 SOUND TRANSMISSION CLASS (STC) DRYWALL	REPUBLIC ACT 9266.	
	W-2	ELASTOMERIC PAINT FINISH	P-3	FLOOR TO ABOVE CEILING DRYWALL	NOTE: THIS DRAWING, AS AN INSTRUMENT IS THE PROPERTY OF : BATAAN PE	
(NON-SKID)	W-3	SEMI-GLOSS LACQUER ENAMEL FINISH	P-4	FLOOR TO ABOVE CEILING 100mm CHB WALL	UNIVERSITY AND AS SUCH MUST NO REPRODUCED OR COPIED IN PART OF	. ==
WATER PROOFING	W-4	6mm X 300mm x 300mm STONE DECO TILES	P-5	FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL	WITHOUT THEIR PERMISSION ALL DI TO BE RETURNED WHEN NO LONGER	
	W-5	RAILING (PLEASE SEE DETAILS)	P-6	FLOOR TO SOFFIT 150mm CHB WALL	SHEET CONTENT:	SHEET NUMBER:
	W-6	STONE DECO TILES	P-7	uPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW	—LEFT SIDE ELEVATIO	IN
	W-7	PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH	P-8	RAILING (SEE DETAILS)		A-OSA2-09
			P-9			A-03A2-03
			P-10			
		W-6	W-6 STONE DECO TILES	W-6 STONE DECO TILES  W-7 PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH  P-8 P-9	W-6 STONE DECO TILES  W-7 PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH  P-8 RAILING (SEE DETAILS)  P-9	W-6 STONE DECOTILES  W-7 PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH  P-6 FLOOR TO SOFFIT ISOMM CHB WALL  LEFT SIDE ELEVATION  P-7 UPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW  P-8 RAILING (SEE DETAILS)  P-9 PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH  P-8 RAILING (SEE DETAILS)



NOTE:

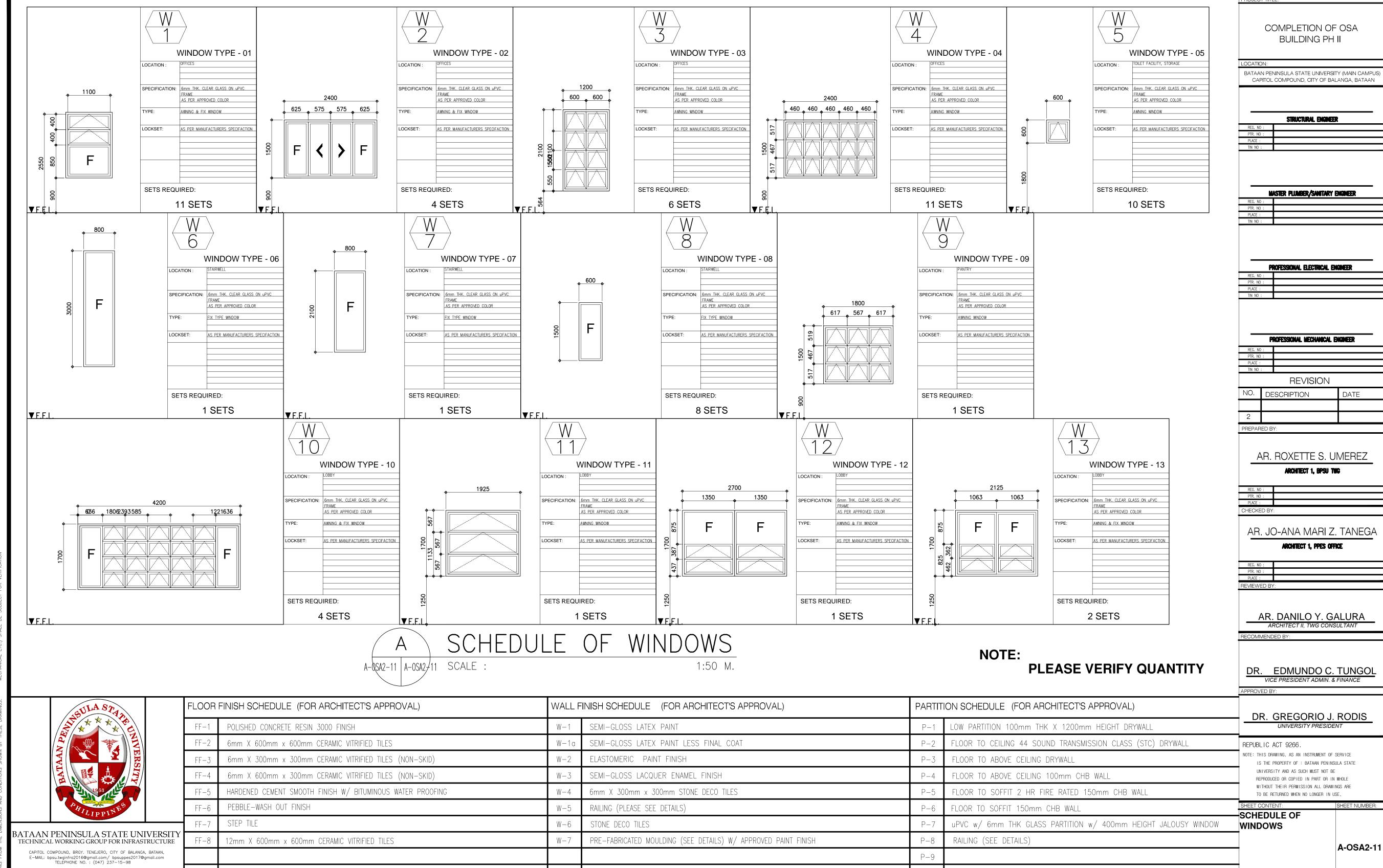
**PLEASE VERIFY QUANTITY** 

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE

DATE

BATAAN PENINSULA STATE UNIVERS TECHNICAL WORKING GROUP FOR INFRASTRUCTU CAPITOL COMPOUND, BRGY. TENEJERO, CITY OF BALANGA, BATAAN, E-MAIL: bpsu.twginfro2016@gmail.com/ bpsuppes2017@gmail.com TELEPHONE NO. : (047) 237-15-98

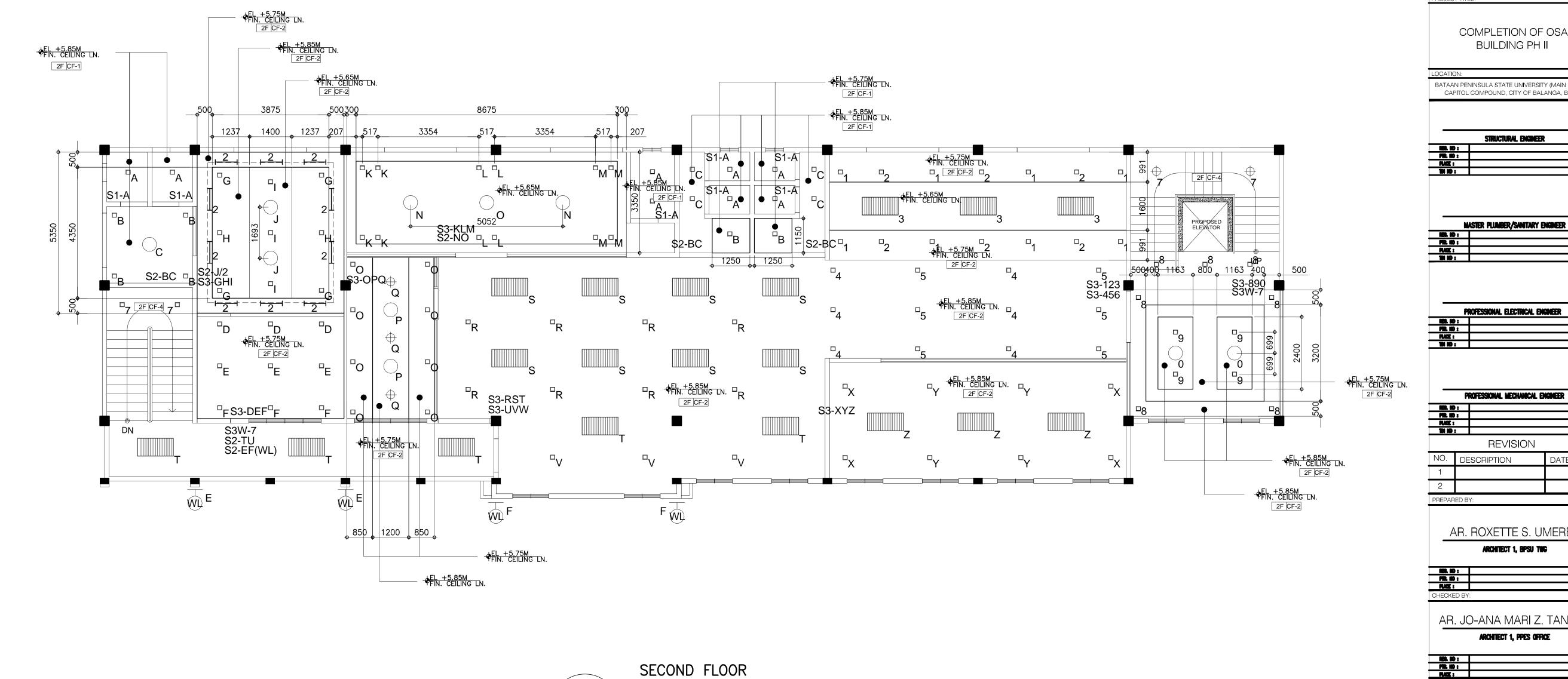
							APPROVED BY:	
,	FLOOR	OOR FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)		JLE (FOR ARCHITECT'S APPROVAL)  WALL FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)				
	FF-1	POLISHED CONCRETE RESIN 3000 FINISH	W-1	SEMI-GLOSS LATEX PAINT	P-1	LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL	DR. GREGORIO J. RODIS  UNIVERSITY PRESIDENT	
	FF-2	6mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-1a	SEMI-GLOSS LATEX PAINT LESS FINAL COAT	P-2	FLOOR TO CEILING 44 SOUND TRANSMISSION CLASS (STC) DRYWALL	REPUBLIC ACT 9266.	
	FF-3	6mm X 300mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-2	ELASTOMERIC PAINT FINISH	P-3	FLOOR TO ABOVE CEILING DRYWALL	NOTE: THIS DRAWING, AS AN INSTRUMENT OF SERVICE  IS THE PROPERTY OF : BATAAN PENINSULA STATE	
	FF-4	6mm X 600mm x 300mm CERAMIC VITRIFIED TILES (NON-SKID)	W-3	SEMI-GLOSS LACQUER ENAMEL FINISH	P-4	FLOOR TO ABOVE CEILING 100mm CHB WALL	UNIVERSITY AND AS SUCH MUST NOT BE REPRODUCED OR COPIED IN PART OR IN WHOLE	
	FF-5	HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING	W-4	6mm X 300mm x 300mm STONE DECO TILES	P-5	FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL	WITHOUT THEIR PERMISSION ALL DRAWINGS ARE TO BE RETURNED WHEN NO LONGER IN USE,	
	FF-6	PEBBLE-WASH OUT FINISH	W-5	RAILING (PLEASE SEE DETAILS)	P-6	FLOOR TO SOFFIT 150mm CHB WALL	SHEET CONTENT: SHEET NUMBER: SCHEDULE OF DOORS	
	FF-7	STEP TILE	W-6	STONE DECO TILES	P-7	uPVC w/ 6mm THK GLASS PARTITION w/ 400mm HEIGHT JALOUSY WINDOW	—SCHEDULE OF DOORS	
RSITY CTURE	FF-8	12mm X 600mm x 600mm CERAMIC VITRIFIED TILES	W-7	PRE-FABRICATED MOULDING (SEE DETAILS) W/ APPROVED PAINT FINISH	P-8	RAILING (SEE DETAILS)	A-OSA2-10	
AN, om					P-9		A-03A2-10	
					P-10			
					P-10			



NOTE: S & SPECIFICATIONS IF IN DOUBT, ASK! TARY, ELECTRICAL, DO NOT SCALE!

STELLINGS OVER SCHEDULE NOTE:
SIBLE FOR ALL DIMENSIONS ANY DISCREPANCY ON ALL DRAWINGS & SPECIFICATION:
TIFIED IMMEDIATELY OF ANY (ARCHITECTURAL, STRUCTURAL, SANITARY, ELECTRICAL,
ON THESE DRAWINGS

TTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED ENSIONS. CONTRACTORS SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS CONDITIONS ON THE JOB. THE DESIGNER MUST BE NOTIFIED IMMEDIATELY OF ANY





A-0\$A2-12 | A-0\$A2/12 SCALE :

BATAAN PENINSULA STATE UNIVER TECHNICAL WORKING GROUP FOR INFRASTRUCT

	CEILING FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)		SYMBO	SYMBOLS & LEGEND (FOR ARCHITECT'S APPROVAL)		OLS & LEGEND (FOR ARCHITECT'S APPROVAL)	DR. GREGORIO J. RODIS	
	CF-1	4mm THK. FIBER CEMENT BOARD (SEMI GLOSS PAINTED FINISH)		9 X 1W, 6500K DAY LIGHT, 920 lm, 220-240V/60Hz		WALL LAMP, E27 MAX 60W/220-240V	UNIVERSITY PRESI	
	CF-2	4mm THK. GYPSUM BOARD (SEMI GLOSS PAINTED FINISH)		W/ LED DRIVER	(WL)	BULKHEAD, PLASTIC BASE WITH FIBER GALSS & GLASS DIFFUSER	REPUBLIC ACT 9266.	
	CF-3	600 x 600 mm ACOUSTIC BOARD		MIRRORIZED LIGHTING LUMINARES ( T8 RECESSED TYPE W/ MAGNETIC BALLAST		COLUMN MOUNTED LAMP, E27 BASE (200X200mm), 220-240V, 50/60Hz	NOTE: THIS DRAWING, AS AN INSTRUMENT IS THE PROPERTY OF : BATAAN PEN	
	CF-4	EXPOSED CEILING		24' X 48', 4 x 40W	(LP)	FLOOR TO ABOVE CEILING 100mm CHB WALL	UNIVERSITY AND AS SUCH MUST NOT REPRODUCED OR COPIED IN PART OR	
	CF-5			CIRCULAR LAMP, ROUND WOOD FRAME, GLASS TOP COVER, 2 PCS. E-27 SOCKET		6.5" 2 WAY IN CEILING SPEAKER	WITHOUT THEIR PERMISSION ALL DR. TO BE RETURNED WHEN NO LONGER II	
	CF-6			W/ 2-18W LED BULB			SHEET CONTENT:	SHEET NUMBER:
	CF-7			FLEXIBLE RGBW LED STRIP LIGHT (COVE LIGHT) W/ WIRELESS RGBW MULTI-ZONE			RCP (2ND FLR)	
ERSITY UCTURE				LED WALL CONTROLLER				A-OSA2-12
MTAAN, cil.com				SINGLE METAL PENDANT LAMP W/ 60w LED BULB (6500K DAY LIGHT)				A-03A2-12

BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPU CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

STRUCTURAL ENGINEER

PROFESSIONAL ELECTRICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER

REVISION NO. DESCRIPTION DATE

AR. ROXETTE S. UMEREZ

ARCHITECT 1, BPSU TWG

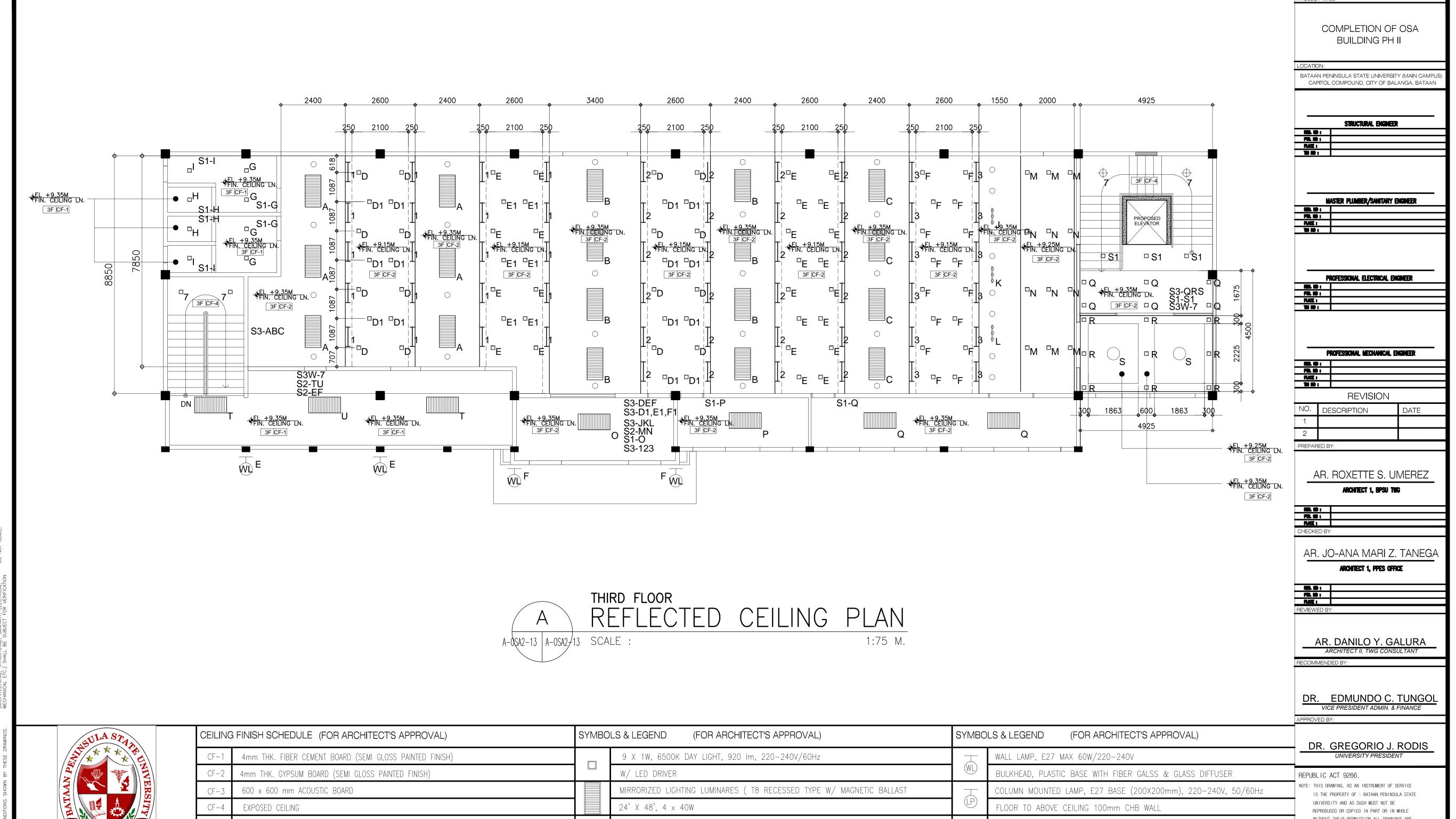
AR. JO-ANA MARI Z. TANEGA

ARCHITECT 1, PPES OFFICE

AR. DANILO Y. GALURA

ARCHITECT II, TWG CONSULTANT

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE



WRITTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED

DIMENSIONS. CONTRACTORS SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS

ANY DISCREPANCY ON ALL DRAWINGS & SPECIFICATIO

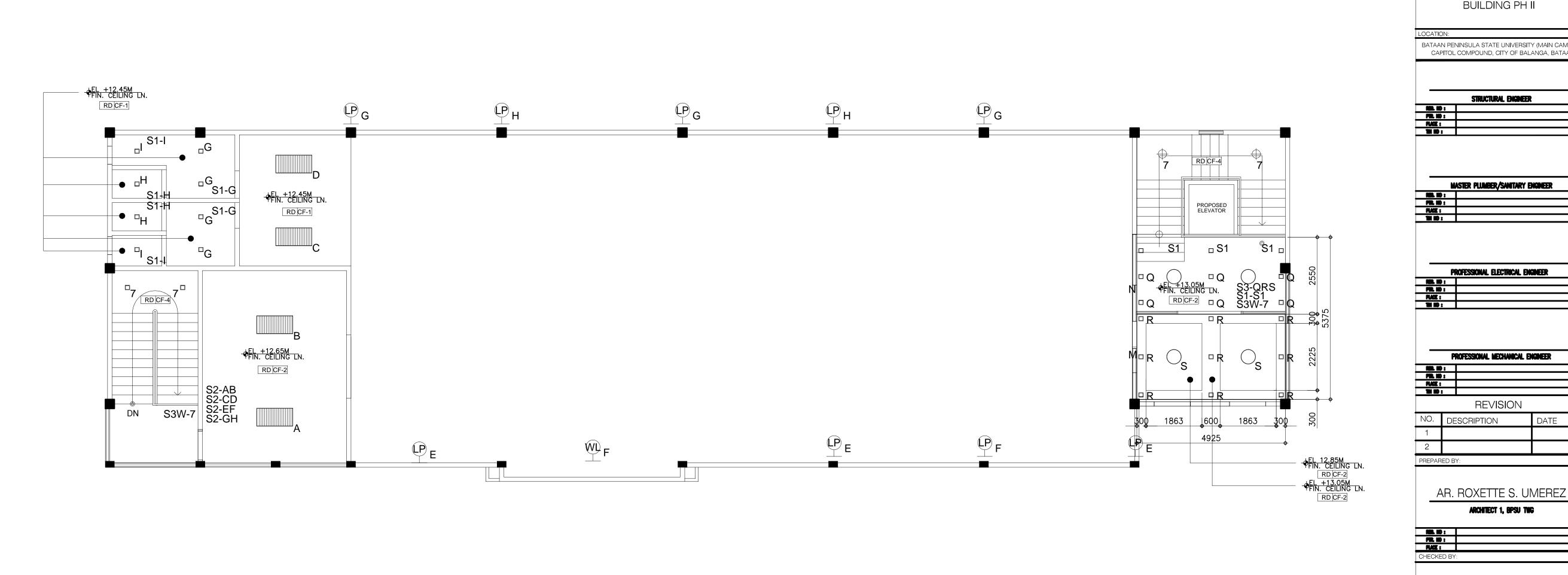
ANY DISCREPANCY ON ALL DRAWINGS & SPECIFICATION

ANY DISCREPANCY ON ALL DRAWINGS & SPE

BATAAN PENINSULA STATE UNIVERS
TECHNICAL WORKING GROUP FOR INFRASTRUCTU

CAPITOL COMPOUND, STOY, TERMERO, CITY OF BUANCA, MEANA,
E-MAL: bput.mph.n20160pm.d.com/ bpup.n20170pm.d.com
TELEPHONE NO. 1: (047) 237-18-88

I CE	CEILING FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)		SYMB	SYMBOLS & LEGEND (FOR ARCHITECT'S APPROVAL)		DLS & LEGEND (FOR ARCHITECT'S APPROVAL)	DR. GREGORIO J.	DODIS
С	CF-1	4mm THK. FIBER CEMENT BOARD (SEMI GLOSS PAINTED FINISH)		9 X 1W, 6500K DAY LIGHT, 920 lm, 220-240V/60Hz		WALL LAMP, E27 MAX 60W/220-240V	UNIVERSITY PRESIDE	
С	CF-2	4mm THK. GYPSUM BOARD (SEMI GLOSS PAINTED FINISH)		W/ LED DRIVER	(WL)	BULKHEAD, PLASTIC BASE WITH FIBER GALSS & GLASS DIFFUSER	REPUBLIC ACT 9266.	
С	CF-3	600 x 600 mm ACOUSTIC BOARD		MIRRORIZED LIGHTING LUMINARES ( T8 RECESSED TYPE W/ MAGNETIC BALLAST		COLUMN MOUNTED LAMP, E27 BASE (200X200mm), 220-240V, 50/60Hz	NOTE: THIS DRAWING, AS AN INSTRUMENT OF S IS THE PROPERTY OF : BATAAN PENINSU	
С	CF-4	EXPOSED CEILING		24' X 48', 4 x 40W	(LP)	FLOOR TO ABOVE CEILING 100mm CHB WALL	UNIVERSITY AND AS SUCH MUST NOT BE REPRODUCED OR COPIED IN PART OR IN	
С	CF-5			CIRCULAR LAMP, ROUND WOOD FRAME, GLASS TOP COVER, 2 PCS. E-27 SOCKET		6.5" 2 WAY IN CEILING SPEAKER	WITHOUT THEIR PERMISSION ALL DRAWIN TO BE RETURNED WHEN NO LONGER IN US	
С	CF-6			W/ 2-18W LED BULB			SHEET CONTENT:  RCP (3RD FLR)	SHEET NUMBER:
С	CF-7			FLEXIBLE RGBW LED STRIP LIGHT (COVE LIGHT) W/ WIRELESS RGBW MULTI-ZONE			nce (Shb FLh)	
ITY RE				LED WALL CONTROLLER				A-OSA2-13
				SINGLE METAL PENDANT LAMP W/ 60w LED BULB (6500K DAY LIGHT)				A-03A2-13





BATAAN PENINSULA STATE UNIVERSI TECHNICAL WORKING GROUP FOR INFRASTRUCTUR

							APPROVED BY:	
CEILING FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)		FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)	SCHEDULE (FOR ARCHITECT'S APPROVAL)  SYMBOLS & LEGEND (FOR ARCHITECT'S APPROVAL)		SYMBO	DLS & LEGEND (FOR ARCHITECT'S APPROVAL)		
	CF-1	4mm THK. FIBER CEMENT BOARD (SEMI GLOSS PAINTED FINISH)		9 X 1W, 6500K DAY LIGHT, 920 lm, 220-240V/60Hz	T	WALL LAMP, E27 MAX 60W/220-240V	DR. GREGORIO J. RODIS  UNIVERSITY PRESIDENT	
	CF-2	4mm THK. GYPSUM BOARD (SEMI GLOSS PAINTED FINISH)		W/ LED DRIVER	(WL)	BULKHEAD, PLASTIC BASE WITH FIBER GALSS & GLASS DIFFUSER	REPUBLIC ACT 9266.	
	CF-3	600 x 600 mm ACOUSTIC BOARD		MIRRORIZED LIGHTING LUMINARES ( T8 RECESSED TYPE W/ MAGNETIC BALLAST		COLUMN MOUNTED LAMP, E27 BASE (200X200mm), 220-240V, 50/60Hz	NOTE: THIS DRAWING, AS AN INSTRUMENT OF SERVICE  IS THE PROPERTY OF: BATAAN PENINSULA STATE	
	CF-4	EXPOSED CEILING		24' X 48', 4 x 40W	(LP)	FLOOR TO ABOVE CEILING 100mm CHB WALL	UNIVERSITY AND AS SUCH MUST NOT BE REPRODUCED OR COPIED IN PART OR IN WHOLE	
	CF-5			CIRCULAR LAMP, ROUND WOOD FRAME, GLASS TOP COVER, 2 PCS. E-27 SOCKET		6.5" 2 WAY IN CEILING SPEAKER	WITHOUT THEIR PERMISSION ALL DRAWINGS ARE TO BE RETURNED WHEN NO LONGER IN USE,	
	CF-6			W/ 2-18W LED BULB			SHEET CONTENT: SHEET NUMBER:  RCP (ROOF DECK FLR)	
	CF-7			FLEXIBLE RGBW LED STRIP LIGHT (COVE LIGHT) W/ WIRELESS RGBW MULTI-ZONE			nor (noor beak ren)	
RSITY TURE				LED WALL CONTROLLER			A-OSA2-14	
AM, iom				SINGLE METAL PENDANT LAMP W/ 60w LED BULB (6500K DAY LIGHT)			A-00A2-14	

COMPLETION OF OSA BUILDING PH II

BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPUS CAPITOL COMPOUND, CITY OF BALANGA, BATAAN

STRUCTURAL ENGINEER

PROFESSIONAL ELECTRICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER

REVISION

AR. ROXETTE S. UMEREZ

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ARCHITECT II, TWG CONSULTANT

DR. EDMUNDO C. TUNGOL VICE PRESIDENT ADMIN. & FINANCE

ARCHITECT 1, PPES OFFICE

DATE

PR. NO:
PR. NO:
PLACE:
THI NO:

2

PREPARED BY:

PER. NO: PER. NO: PLACE:

PR. NO: PR. NO: PLACE: