

PROJECT TITLE

REHABILITATION OF GRADUATE STUDIES BUILDING TO ARTS & SCIENCES BLDG. PHASE II

LOCATION:

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

STRUCTURAL ENGINEER

REG. NO. :  
PTR. NO. :  
PLACE :  
TN. NO. :

MASTER PLUMBER/SANITARY ENGINEER

REG. NO. :  
PTR. NO. :  
PLACE :  
TN. NO. :

PROFESSIONAL ELECTRICAL ENGINEER

REG. NO. :  
PTR. NO. :  
PLACE :  
TN. NO. :

PROFESSIONAL MECHANICAL ENGINEER

REG. NO. :  
PTR. NO. :  
PLACE :  
TN. NO. :

REVISION

NO.	DESCRIPTION	DATE
2		

PREPARED BY:

AR. ROXETTE S. UMEREZ

ARCHITECT 1, BPSU TUG

REG. NO. :  
PTR. NO. :  
PLACE :  
TN. NO. :

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AR. JO-ANA MARI Z. TANEGA

ARCHITECT 1, PPES OFFICE

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VICE PRESIDENT ADMIN. & FINANCE

APPROVED BY:

DR. GREGORIO J. RODIS

UNIVERSITY PRESIDENT

REPUBLIC ACT 9266.

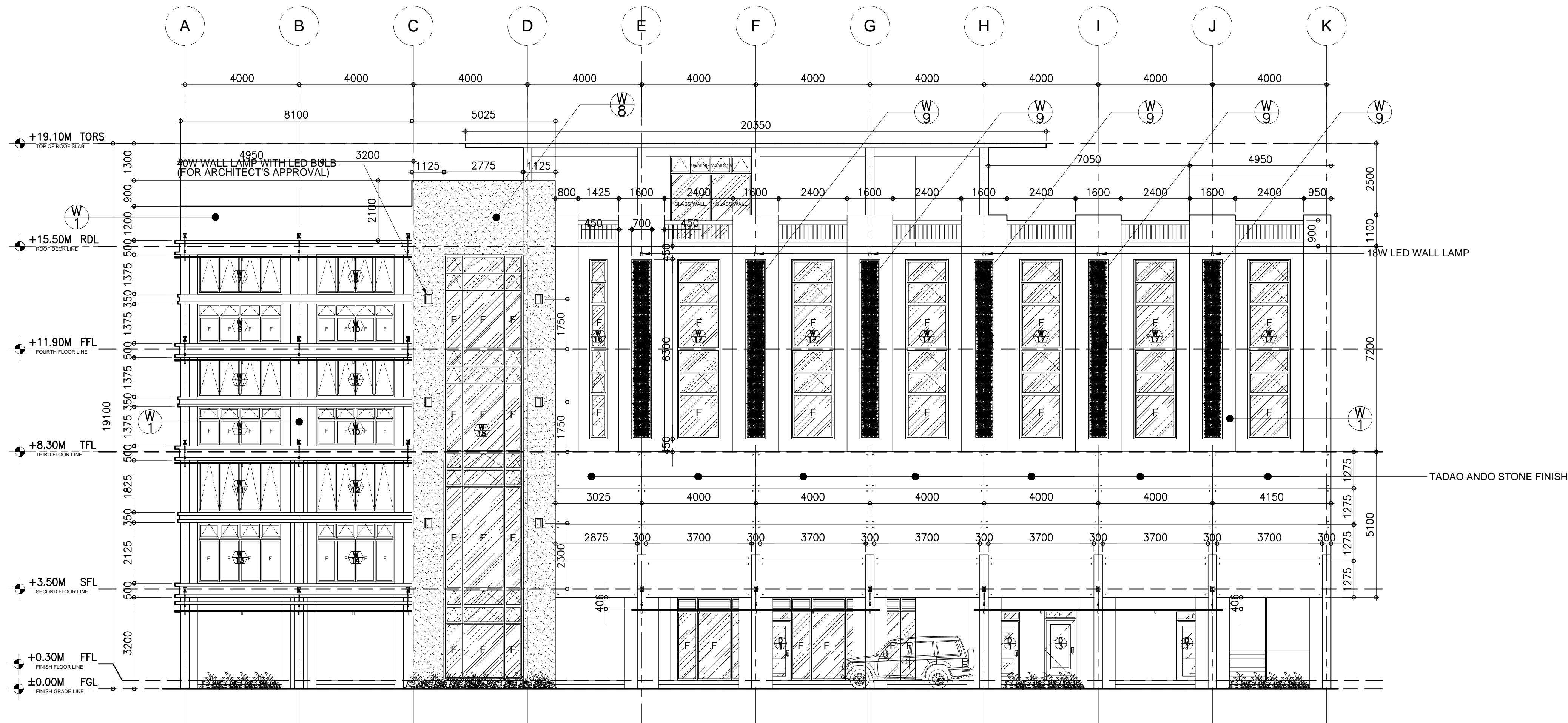
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SHEET CONTENT:

FRONT ELEVATION

SHEET NUMBER:

A-GS2-08



A FRONT ELEVATION  
A-GS2-08 A-GS2-08 SCALE : 1:150 M.

FLOOR FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)

FF-1	FROG GRASS
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 600mm CERAMIC VITRIFIED TILES (NON-SKID)
FF-5	HARDENED CEMENT SMOOTH FINISH W/ BITUMINOUS WATER PROOFING
FF-6	HARDENED CEMENT SMOOTH FINISH
FF-7	PEBBLE-WASH OUT FINISH
FF-8	HARDENED CEMENT SMOOTH FINISH W/ WATER PROOFING
FF-9	BROAD LOOMS (FOR VERIFICATION)
FF-10	EXISTING FLOOR FINISH

WALL FINISH SCHEDULE (FOR ARCHITECT'S APPROVAL)

W-1	SEMI-GLOSS LATEX PAINT
W-1a	SEMI-GLOSS LATEX PAINT (FINAL COAT)
W-2	ELASTOMERIC PAINT FINISH
W-3	SEMI-GLOSS LACQUER ENAMEL FINISH
W-4	12mm thk. POLYESTER ACOUSTIC PANEL
W-5	18mm thk. POLYESTER ACOUSTIC PANEL
W-6	25mm thk. WOOD FIBER ACOUSTIC PANEL
W-7	QUICK DRYING ENAMEL OR EQUIVALENT
W-8	PAINTED SAND BLAST FINISH
W-9	GREEN WALL WITH BRACING OF 2" WALL ANGLE WELDED WITH WIRE MESH

PARTITION SCHEDULE (FOR ARCHITECT'S APPROVAL)

P-1	LOW PARTITION 100mm THK X 1200mm HEIGHT DRYWALL
P-2	FLOOR TO CEILING WALL PARTITION CLAD WITH POLYESTER ACOUSTIC PANEL (THICKNESS FOR VERIFICATION)
P-3	FLOOR TO ABOVE CEILING DRYWALL
P-4	FLOOR TO ABOVE CEILING 100mm CHB WALL
P-5	FLOOR TO SOFFIT 2 HR FIRE RATED 150mm CHB WALL
P-6	FLOOR TO ROOF DECK 150mm CHB WALL
P-7	ANALOK FRAME w/ 6mm THK GLASS WALL w/JALOUSY WINDOW
P-8	RAILING (SEE DETAILS)
P-9	HIGH PARTITION 100mm THK X 2100mm HEIGHT
P-10	FLOOR TO ABOVE CEILING PARTITION WALL



BATAAN PENINSULA STATE UNIVERSITY  
TECHNICAL WORKING GROUP FOR INFRASTRUCTURE

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