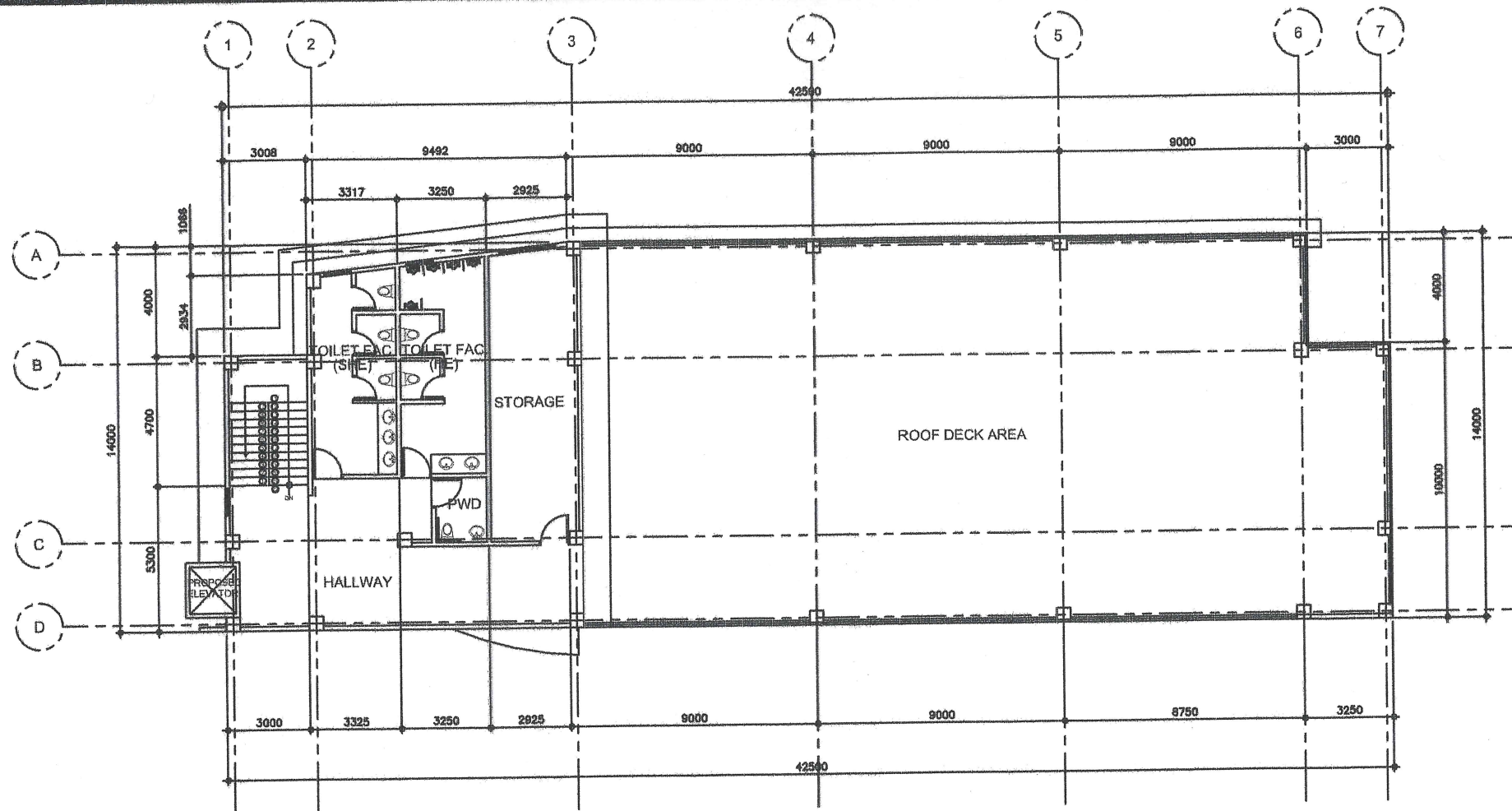




1 ROOF DECK PLAN
A-5 SCALE 1:125MTS.

DOOR TYPE - D-1	DOOR TYPE - D-2	DOOR TYPE - D-3
LOCATION: STAIRS TYPE: ALUMINUM FRAME GLASS DOOR FRAMING: ALUMINUM GLASS: CLEAR GLASS LOCKSET: ALUMINUM HANDLE PROJECT: BPSU MAIN CAMPUS SETS REQUIRED: 1 SET	LOCATION: STAIRS TYPE: ALUMINUM FRAME GLASS DOOR FRAMING: ALUMINUM GLASS: CLEAR GLASS LOCKSET: ALUMINUM HANDLE PROJECT: BPSU MAIN CAMPUS SETS REQUIRED: 1 SET	LOCATION: STAIRS TYPE: ALUMINUM FRAME GLASS DOOR FRAMING: ALUMINUM GLASS: CLEAR GLASS LOCKSET: ALUMINUM HANDLE PROJECT: BPSU MAIN CAMPUS SETS REQUIRED: 3 SETS

2 SCHEDULE OF DOORS & WINDOW
A-5 SCALE NTS.

- ☐ FOR APPROVAL
☐ FOR CONSTRUCTION
☐ AS-BUILT PLAN

PROJECT TITLE:

CONVERSION OF THREE STOREY BUILDING INTO INTERIM BUILDING FOR COLLEGE OF MEDICINE AT BPSU MAIN CAMPUS

LOCATION:
BATAAN PENINSULA STATE UNIVERSITY (MAIN CAMPUS)
BALANGA CITY, BATAAN

STRUCTURAL ENGINEER

REG. NO.:
P.E. NO.:
PLACE:
TIME:

MASTER PLUMBER/SANITARY ENGINEER

REG. NO.:
P.E. NO.:
PLACE:
TIME:

PROFESSIONAL ELECTRICAL ENGINEER

REG. NO.:
P.E. NO.:
PLACE:
TIME:

PROFESSIONAL MECHANICAL ENGINEER

REG. NO.:
P.E. NO.:
PLACE:
TIME:

END USER:

CAMPUS DIRECTOR

PREPARED BY:

AR. SHARON R. BAUTISTA
ARCHITECT

REVIEWED BY:

ENGR. ROY JOSEPH E. ENRIQUEZ
DIRECTOR OF PPS

RECEIVED BY:

PROF. JOERALD M. GADIA
VICE PRESIDENT ADMIN & FINANCE

APPROVED BY:

DR. RUBY B. SANTOS-MATHIAS
UNIVERSITY PRESIDENT

REPUBLIC ACT 9266.

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SHEET CONTENT:

ROOF DECK PLAN
SCHEDULE OF DOORS & WINDOW

SHEET NUMBER:

A-5



BATAAN PENINSULA STATE UNIVERSITY
TECHNICAL WORKING GROUP FOR INFRASTRUCTURE
CENTRAL CAMPUS, BRGY. TENGHERO, CITY OF BALANGA, BATAAN
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TELEPHONE NO.: (047) 257-10-88

NOTE: 1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.
2. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.
3. ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED.
4. ALL DIMENSIONS ARE TO EDGE UNLESS OTHERWISE SPECIFIED.
5. ALL DIMENSIONS ARE TO SURFACE UNLESS OTHERWISE SPECIFIED.
6. ALL DIMENSIONS ARE TO CENTERLINE UNLESS OTHERWISE SPECIFIED.
7. ALL DIMENSIONS ARE TO CENTER OF GRAVITY UNLESS OTHERWISE SPECIFIED.
8. ALL DIMENSIONS ARE TO CENTER OF MASS UNLESS OTHERWISE SPECIFIED.
9. ALL DIMENSIONS ARE TO CENTER OF BUOYANCY UNLESS OTHERWISE SPECIFIED.
10. ALL DIMENSIONS ARE TO CENTER OF PRESSURE UNLESS OTHERWISE SPECIFIED.
11. ALL DIMENSIONS ARE TO CENTER OF GRAVITY UNLESS OTHERWISE SPECIFIED.
12. ALL DIMENSIONS ARE TO CENTER OF MASS UNLESS OTHERWISE SPECIFIED.
13. ALL DIMENSIONS ARE TO CENTER OF BUOYANCY UNLESS OTHERWISE SPECIFIED.
14. ALL DIMENSIONS ARE TO CENTER OF PRESSURE UNLESS OTHERWISE SPECIFIED.