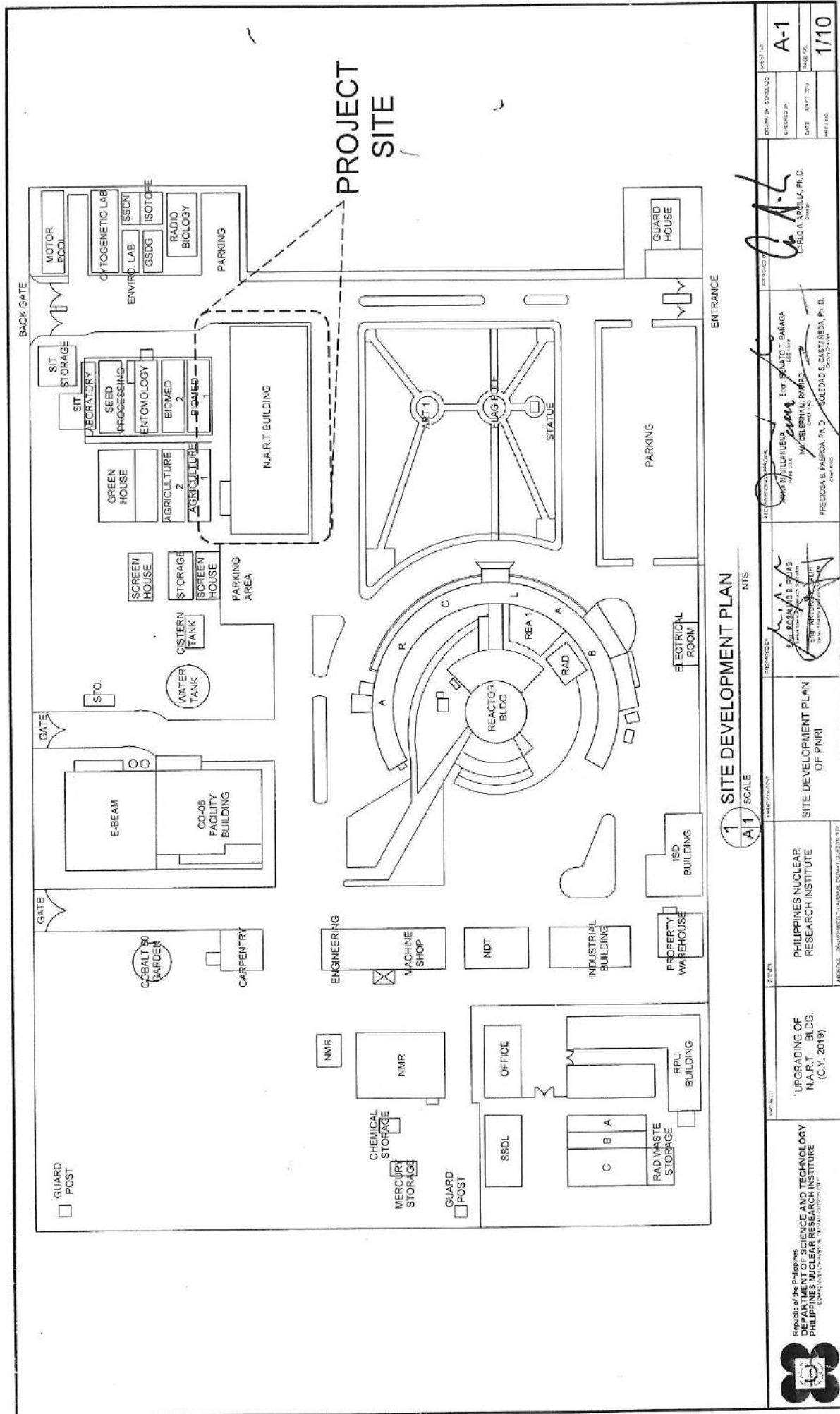


Section VII. Drawings



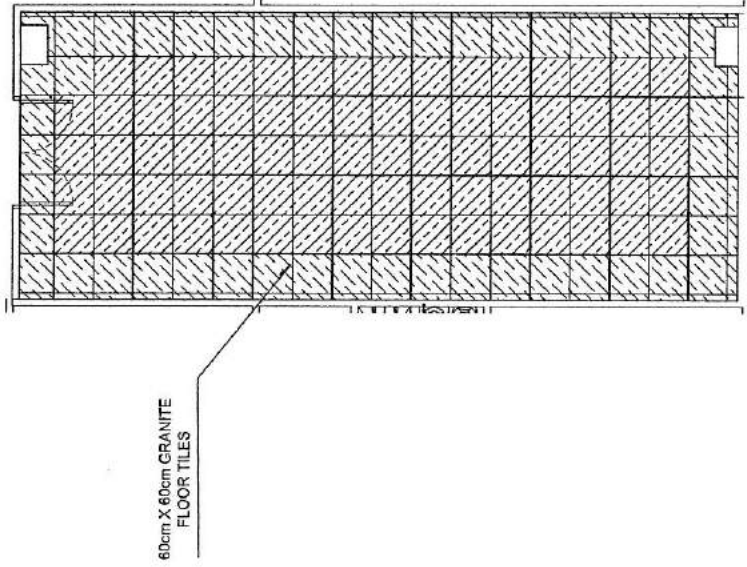
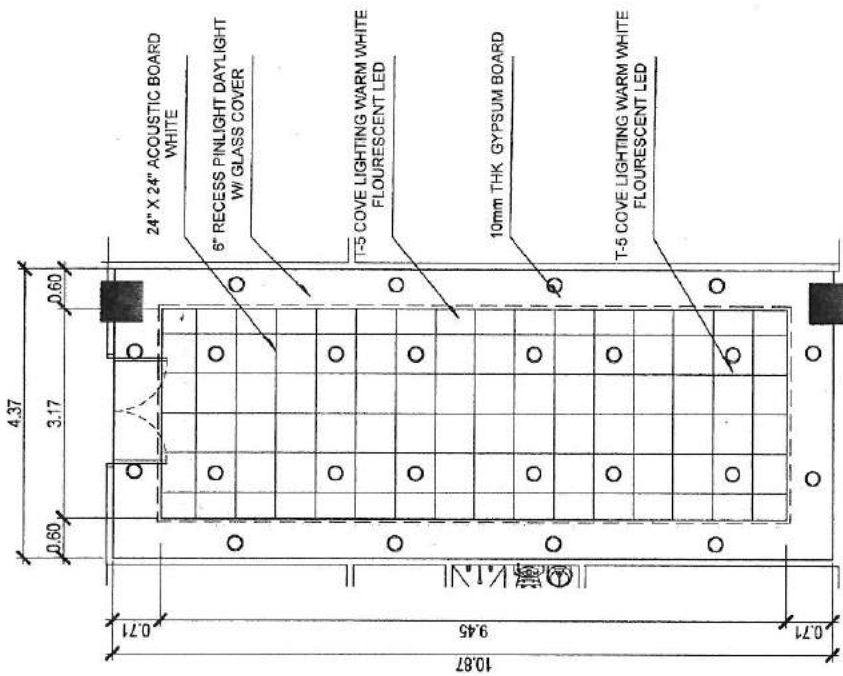


CONFERENCE ROOM
 1 PERSPECTIVE VIEW - CONFERENCE ROOM (NART BLDG.)

SCALE

1:100 MTS

 DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINES NUCLEAR RESEARCH INSTITUTE CORDOBA, NARAYAN, DUMAY, QUEZON CITY	PROJECT UPGRADING OF N.A.R.T. BLDG. (C.Y. 2019)	OWNER PHILIPPINES NUCLEAR RESEARCH INSTITUTE ADDRESS: CORDOBA, NARAYAN, DUMAY, QUEZON CITY	SHEET CONTENT: PERSPECTIVE VIEW OF CONFERENCE ROOM FOR 2nd & 3rd Floor (NART BLDG.)	PREPARED BY ENR. DONALDO REYES ENR. ARZULAN T. S. H.	REVIEWING APPROVAL ANITA M. LALANEA MA. CECILIA M. RAMOS PRECOSA B. PABRICA, Ph.D. Date: 11/01/2019	APPROVED BY  CARLOS ARCILLA, Ph.D. Date: 11/01/2019	DRAWN BY: G. R. L. L. L. CHECKED BY: DATE: MAY 22, 2019 PROJECT NO.: SHEET NO.:
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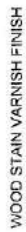
LEGEND:

- GRANITE/MARBLE (BLACK/DARK GREY)
- GRANITE/MARBLE (WHITE)

CONFERENCE ROOM 2 - 2ND FLOOR
FLOOR TILE PATTERN (NART BLDG.)
SCALE 1:100 MTS

CONFERENCE ROOM 2 - 2ND FLOOR
REFLECTED CEILING PLAN (NART BLDG.)
SCALE 1:100 MTS

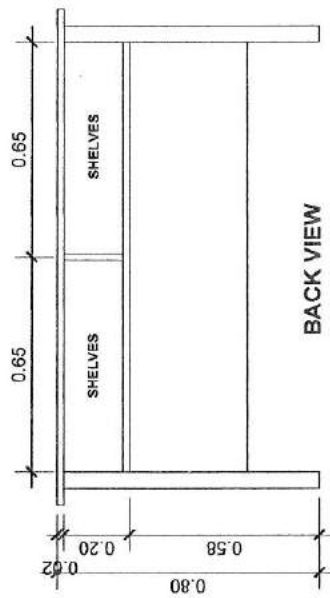
Republic of the Philippines DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINES NUCLEAR RESEARCH INSTITUTE DOHARUWALAY AVENUE, DUMAGUITE CITY	PROJECT: UPGRADING OF N.A.R.T. BLDG. (C.Y. 2019)	CLIENT: PHILIPPINES NUCLEAR RESEARCH INSTITUTE	SHEET: CONFIRM	CONFERENCE ROOM 2 2nd FLOOR PLAN (NART BLDG.)	DESIGNED BY: ROSALINDA RELAS CHECKED BY: JESSICA L. LACAY DATE: MAY 7, 2019	APPROVED BY: [Signature] DIRECTOR	DESIGNED BY: [Signature] DATE: MAY 7, 2019	PROJECT NO.: [Blank]
	PROJECT: UPGRADING OF N.A.R.T. BLDG. (C.Y. 2019)	CLIENT: PHILIPPINES NUCLEAR RESEARCH INSTITUTE	SHEET: CONFIRM	CONFERENCE ROOM 2 2nd FLOOR PLAN (NART BLDG.)	DESIGNED BY: ROSALINDA RELAS CHECKED BY: JESSICA L. LACAY DATE: MAY 7, 2019	APPROVED BY: [Signature] DIRECTOR	DESIGNED BY: [Signature] DATE: MAY 7, 2019	PROJECT NO.: [Blank]



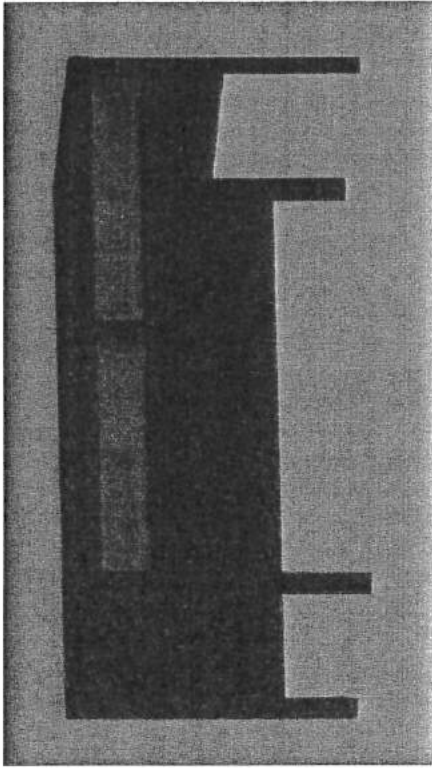
The image displays two orthographic views of a mechanical component. The **FRONT VIEW** (top) shows a profile with a total width of 0.80. It features a central vertical section with a width of 0.56 and two side sections, each 0.22 wide. The **SIDE VIEW** (bottom) shows a profile with a total height of 0.60. It includes a top horizontal section 0.02 thick, a main vertical section 0.20 wide, and a bottom horizontal section 0.58 wide. The labels "FRONT VIEW" and "SIDE VIEW" are oriented vertically to the right of their respective drawings.

FRONT VIEW

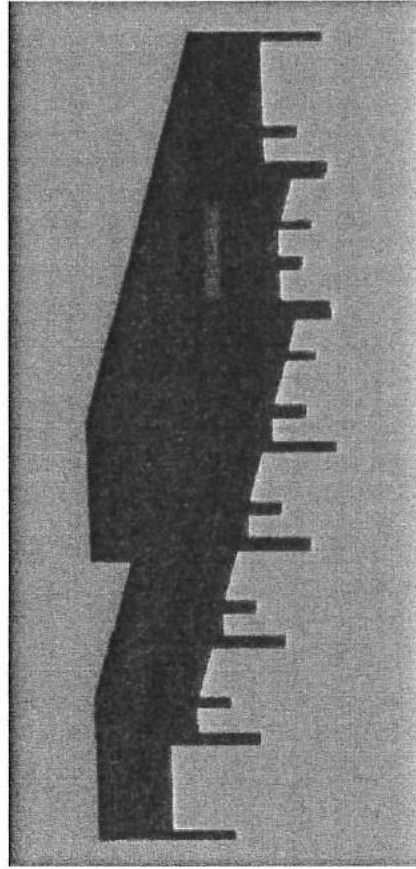
BACK VIEW



PERSPECTIVE VIEW



SIDE VIEW



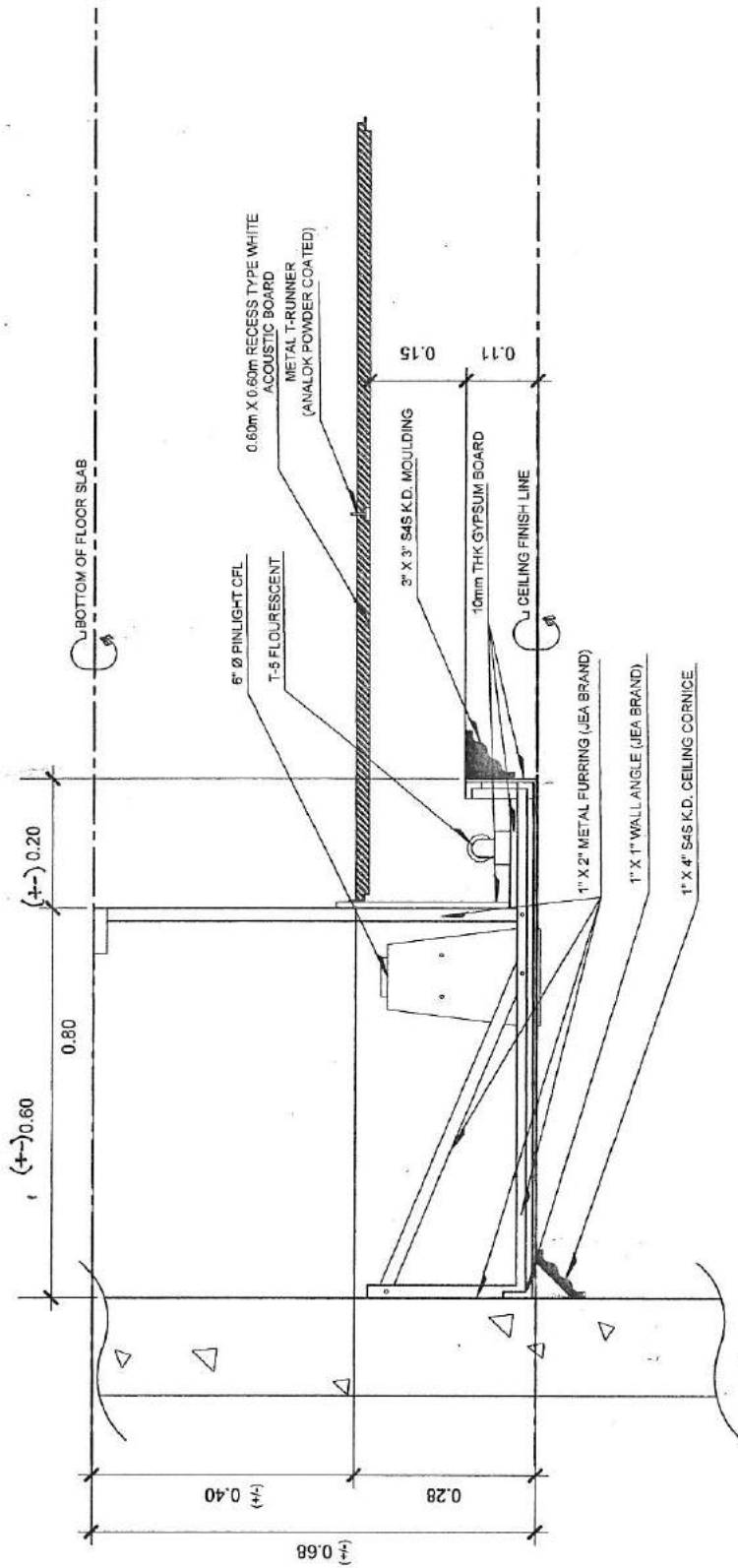
CONFERENCE ROOM 2 & 3

CONFERENCE ROOM 2 & 3
DETAILS OF CONFERENCE TABLES (16 - SETS)

1:20 MT\$

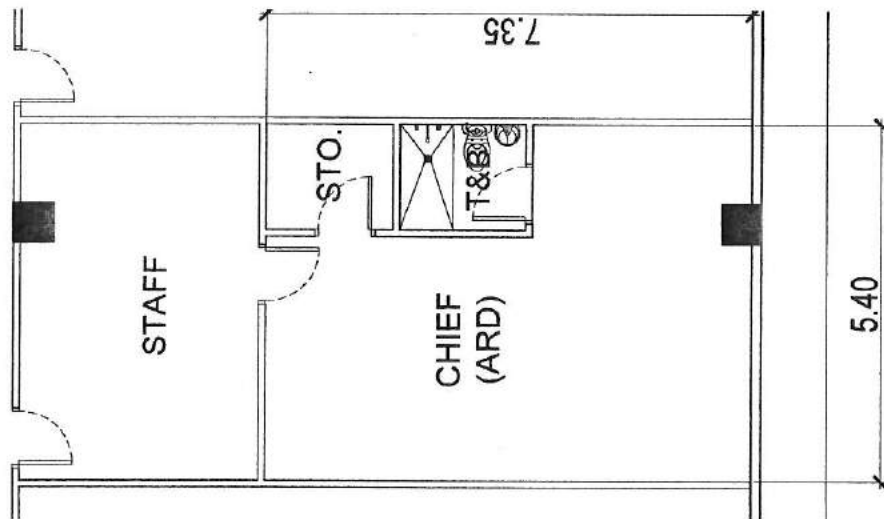
SCALE

 Republic of the Philippines DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINES NUCLEAR RESEARCH INSTITUTE 1100 N. A. ROAD, BLDG. 201 CUBAO, QUEZON CITY 1100	PROJECT	UPGRADING OF N.A.R.T. BLDG. (C.Y. 2019)	OFFICE	PHILIPPINES NUCLEAR RESEARCH INSTITUTE	SHEET CONTENT	DESIGNED BY	ENGR. RICARDO B. BEAS Engr. Ricardo B. Beas 1000 N. A. Road, Bldg. 201 Cubao, Quezon City 1100	REVIEWED BY	ENGR. RICARDO B. BEAS Engr. Ricardo B. Beas 1000 N. A. Road, Bldg. 201 Cubao, Quezon City 1100	SECOND CHECK/REVISIONAL	ENGR. RENATO T. BARAGA Engr. Renato T. Baraga 1000 N. A. Road, Bldg. 201 Cubao, Quezon City 1100	APPROVED BY	CARLO A. ARCILLA, Ph.D. Director	PRECEDING B. CASTAÑEDA, Ph.D. Chief Engineer	PRECEDING B. CASTAÑEDA, Ph.D. Chief Engineer	DRAWN BY: REVISED BY: CHECKED BY: DATE: PROJECT NO.:
	ADDRESS: COMMISSIONAL AVENUE, DITMAN, QUEZON CITY		DETAILS OF CONFERENCE TABLES		PRECEDING B. CASTAÑEDA, Ph.D. Chief Engineer		PRECEDING B. CASTAÑEDA, Ph.D. Chief Engineer		PRECEDING B. CASTAÑEDA, Ph.D. Chief Engineer		PRECEDING B. CASTAÑEDA, Ph.D. Chief Engineer		PRECEDING B. CASTAÑEDA, Ph.D. Chief Engineer		PRECEDING B. CASTAÑEDA, Ph.D. Chief Engineer	



CONFERENCE ROOM - NART BLDG.
 1
 SCALE
 1:10 MTS

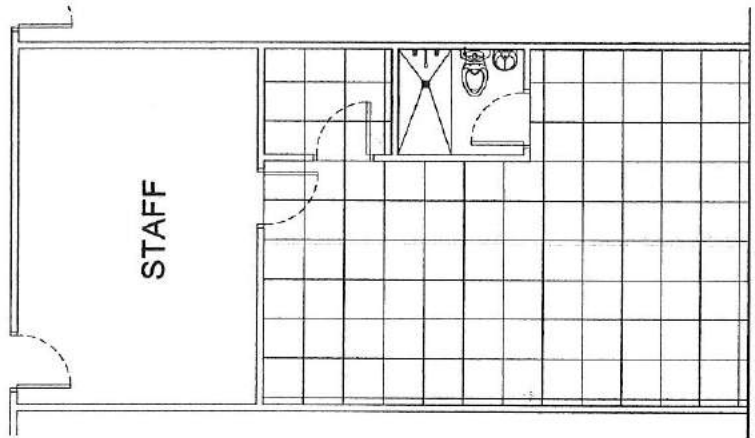
 Republic of the Philippines DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINES NUCLEAR RESEARCH INSTITUTE COMPOUND, LAMPANG, CAGAYAN	PROJECT: UPGRADING OF NART. BLDG. (C.Y. 2018)	OWNER: PHILIPPINES NUCLEAR RESEARCH INSTITUTE	DETAILS OF COVE LIGHT DROP CEILING (NART BLDG.)	DESIGNED BY: ANNA N. JILANUBA NART, CAGAYAN	APPROVED BY: ENGR. BENITO T. BANGA NART, CAGAYAN	CHECKED BY: DATE: MAY 7, 2018	DESIGNED BY: CARLO A. ARCILA, Ph.D. DATE: MAY 7, 2018	SHEET NO.: 87
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1 BLOW UP FLOOR PLAN (CHIEF ARD)

1:100 MTS

SCALE



2 TILES FLOOR LAYOUT (CHIEF ARD)

1:100 MTS

SCALE



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
PHILIPPINES NUCLEAR RESEARCH INSTITUTE
EDUCATION, SCIENCE AND TECHNOLOGY CENTER
CAMPUS 1, AVENUE 1, CLOUTIER, CLOUTIER CITY

UPGRADING OF
N.A.T. BLDG.
(C.Y. 2019)

PROJECT

PHILIPPINES NUCLEAR
RESEARCH INSTITUTE

OWNER

CHIEF ARD OFFICE
2ND FLOOR OF
NART BLDG.

SHEET CONTENT

DESIGNED BY

ENGR. ROSALINDO B. VELAS
Senior Architect
ENGR. ARTHUR E. SALIH
Senior Architect

APPROVED BY

ANNA JULIANUEVA
Architect
MA. JESSICA M. RAMIRO
Architect

PROJECT NO.

PRECIOUS B. PARRON, Ph.D.
Chief Architect

DATE

APPROVED BY

ENGR. RENATO T. BANGA
Senior Architect
ENGR. EDWIN M. BANGA
Senior Architect

CHECKED BY

ENGR. CARLO A. ARCELA, Ph.D.
Senior Architect

DATE

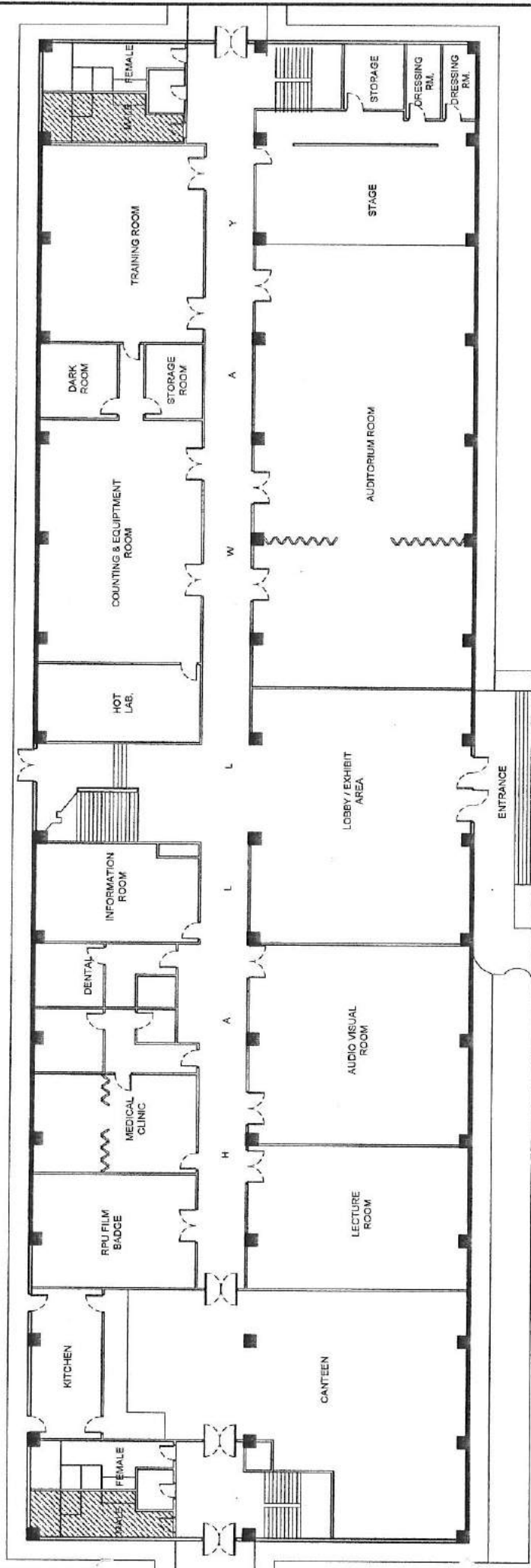
DATE: MAY 7, 2019

PAGE NO.

PAGE NO. 1

SHEET NO.

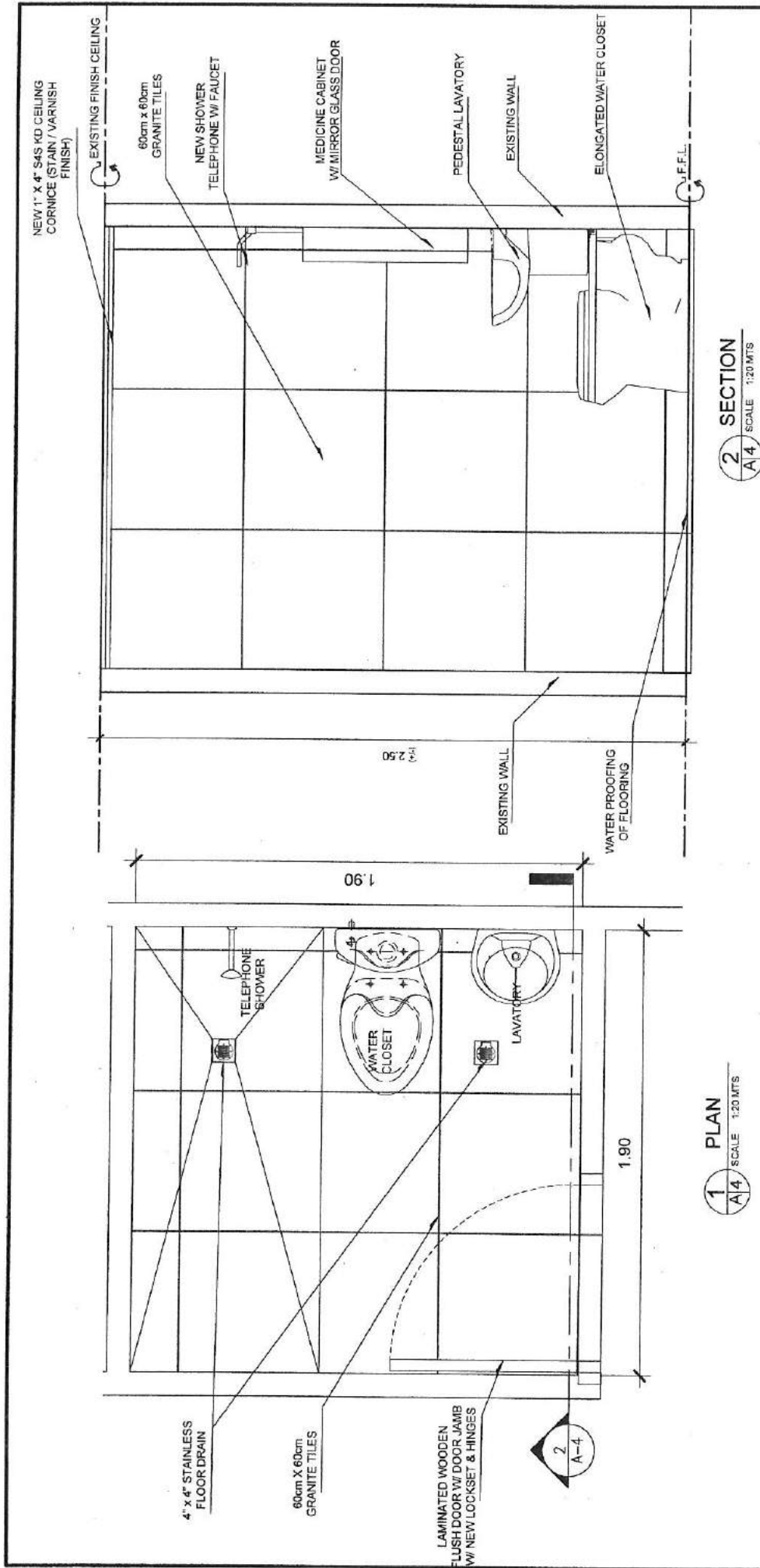
SHEET NO. 1



1 SCALE 1:250 MTS

GROUND FLOOR PLAN (N.A.R.T. BLDG)

 Republic of the Philippines DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINES NUCLEAR RESEARCH INSTITUTE EDMONDSON AVENUE, DAVAO CITY	PROJECT UPGRADING OF N.A.R.T. BLDG. (C.Y. 2018)	CLIENT PHILIPPINES NUCLEAR RESEARCH INSTITUTE	SHEET COVERED: REPAIR & CLEANING OF URINAL IN GROUND FLOOR NART BLDG.	PREPARED BY: ANNA MILANUSIA ENGR. TOSOLUO B. SEAS ENGR. JAY C. SANTI ENGR. JAY C. SANTI	REVIEWED / APPROVAL: ANNA MILANUSIA ENGR. TOSOLUO B. SEAS MA. SERENIA M. RIVERO CHECKED AND PREPARED BY: PABLO A. PI. D. SORIANO & CASTANEDA, PH. D. ENGR. JAY C. SANTI	APPROVED BY: C.A.L. CARLO A. ARCELA, PH.D. CHECKED BY: DATE: MAY 7, 2018 PROJECT NO.: SHEET NO.:
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	UPGRADING OF N.A.R.T. BLDG. (C.Y. 2018)	PHILIPPINES NUCLEAR RESEARCH INSTITUTE ADDRESS: CERNOWALAN AVENUE, BAYAN, QUEZON CITY	PROJECT NRD COMFORT ROOM PLAN & DETAILS	PREPARED BY: ENGR. ROSALYN B. PEARS CIVIL ENGINEER (P.R. 100-100000)	SECONDARY APPROVAL ENGR. RENATO B. BANAG CIVIL ENGINEER (P.R. 100-100000)	APPROVED BY: ENGR. RENATO B. BANAG CIVIL ENGINEER (P.R. 100-100000)	DESIGNED BY:	CHECKED BY:	SCALE: 1:20 MTS	SHEET NO.	TOTAL SHEETS
							A-4	A-4	4/10	4/10	4/10