

ADDRESSABLE HORN STROBE WITH LIGHT

ADDRESSABLE MANUAL PULL

FIRE ALARM CONTROL PANEL

—FA— — FDAS CABLING

Main Terminal Cabinet

GROUND FLOOR FDAS LAYOUT PLAN

1:100 meters

OCOS STAR	FROM THE OFFICE:	DRAWN BY:	SIGNED & SEALED BY:	PROJECT TITLE:	CONFORME:	APPROVED BY:	SHEET CONTENTS:	SHEET NO:
ON THE STATE OF TH	PHYSICAL PLANNING AND DEVELOPENT OFFICE  2/F 202 ADMINISTRATION BLDG. MARIANO MARCOS STATE UNIVERSITY CITY OF BATAC, 2906 ILOCOS NORTE TELEFAX: +63 (77)792-3191	BJAY A. DAYANG DRAFTSMAN I	WILSON R. DULDULAO	PROFESSIONAL ELECTRONICS ENGINEER  NO.: 0000461 PTR.: 0145949  DITY: 08-11-2022 PLACE ISSUED: BATAC CITY	BJORN S. SANTOS DIRECTOR, RESEARCH		GROUND FLOOR FDAS LAYOUT PLAN	EL-2
		PREPARED BY:	PROFESSIONAL ELECTRONICS ENGINEER  PRC NO.: 0000461 PTR.: 0145949  VALIDITY: 08-11-2022 PLACE ISSUED: BATAC CI		RECOMMENDING APPROVAL:		Drawings and specifications and other contract documents duly signed, stamped or sealed, as instruments of service, are the intellectual property and documents of the architect, whether the object for which they are made is executed or not. It shall be unlawful for any person to duplicate or to make copies of said documents for use in the resettition of and for other project or building, whether	the te or to
*1978*1	TELEI AA. 703 (77)192-3191		IECEP MEM. NO.: 08-07808   DATE: 01-03-2022   VALIDITY: 08-11-2022   TIN: 122-592-128	LOCATION: MMSU CRL-CITY OF BATAC, ILOCOS NORTE	ROMEO R. DULDULAO DIRECTOR, PPDO	SHIRLEY C. AGRUPIS UNIVERSITY PRESIDENT	executed party or in whole, without the written consent of architect or author of said documents. IV-Sec. 33RA9266	