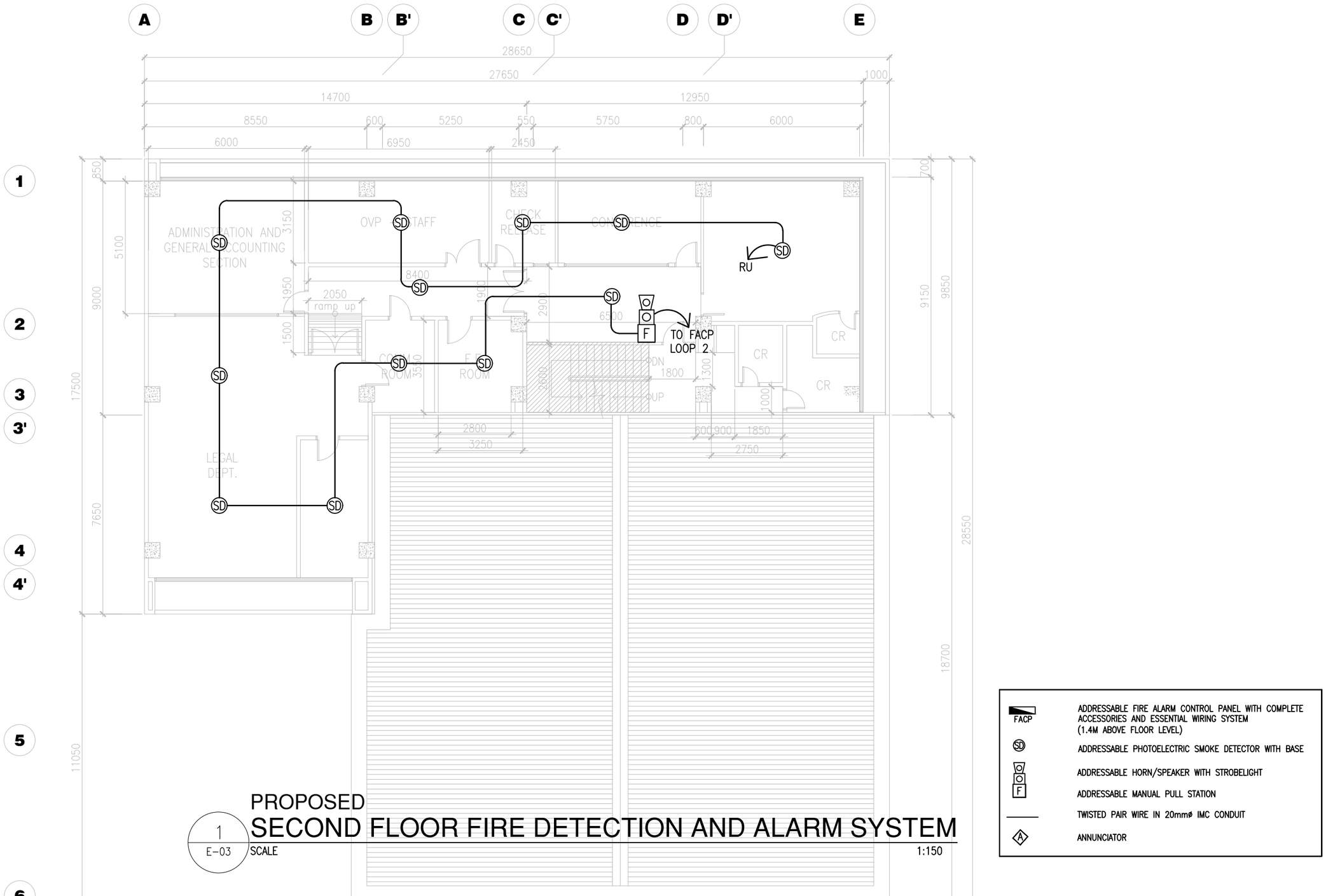

PROPOSED

SECOND FLOOR FIRE DETECTION AND ALARM SYSTEM

1 / E-03 SCALE 1:150

FACP	ADDRESSABLE FIRE ALARM CONTROL PANEL WITH COMPLETE ACCESSORIES AND ESSENTIAL WIRING SYSTEM (1.4M ABOVE FLOOR LEVEL)
SD	ADDRESSABLE PHOTOELECTRIC SMOKE DETECTOR WITH BASE
O O F	ADDRESSABLE HORN/SPEAKER WITH STROBELIGHT
F	ADDRESSABLE MANUAL PULL STATION
	TWISTED PAIR WIRE IN 20mmø IMC CONDUIT
A	ANNUNCIATOR

SOCIAL SECURITY SYSTEM
ENGINEERING AND FACILITIES MANAGEMENT DEPARTMENT

PROJECT TITLE: FIRE DETECTION AND ALARM SYSTEM FOR TARLAC BUILDING

LOCATION: 2/F, SSS Tarlac Branch, Macabulos Drive, San Vicente, Tarlac City

RECOMMENDING APPROVAL: CLARK Q. ESPERO, ACTING HEAD, ENGINEERING & FACILITIES MANAGEMENT DEPARTMENT

APPROVED BY: TEDDY N. CARREON, ACTING HEAD, GENERAL SERVICES DIVISION

APPROVED FOR IMPLEMENTATION: WENDELINO V. COMBOY, ACTING HEAD, ADMINISTRATION GROUP

ENGINEERING SECTION
DESIGNED & DRAWN BY: MMKS. Rogel - Sr. Engineer, EMT
CHECKED BY: Elmer D. Mescallado, Sr. Engineer, EMT
REVIEWED BY: Stephen M. Gatchalian, Acting SSO V, EMT

SHEET CONTENT: PROPOSED SECOND FLOOR FDAS LAYOUT

ALL DRAWINGS MUST BE VERIFIED ON SITE BY THE CONTRACTOR. ALL DISCREPANCIES SHOULD BE REPORTED IMMEDIATELY TO THE ARCHITECT AND PROJECT MANAGERS.

CONTRACTORS ARE TO PREPARE AND SUBMIT SHOP DRAWINGS TO THE ARCHITECT PRIOR TO COMMENCEMENT OF WORKS.

SHEET NO. E-03

DATE: Jan. 22, 2026