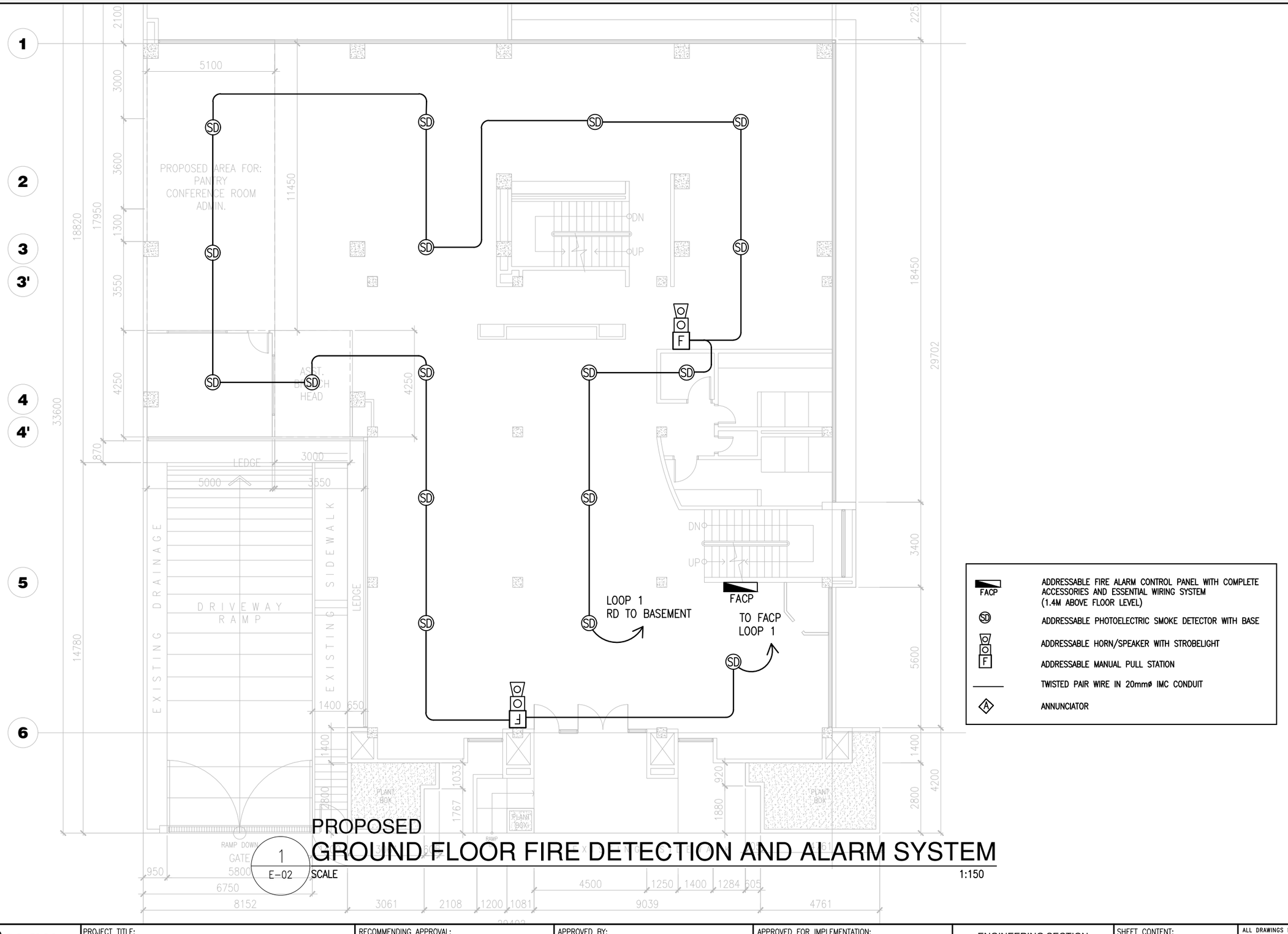

PROPOSED GROUND FLOOR FIRE DETECTION AND ALARM SYSTEM

1 / E-02 SCALE 1:150

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 GROUND 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-02 DATE: Jan. 22, 2026