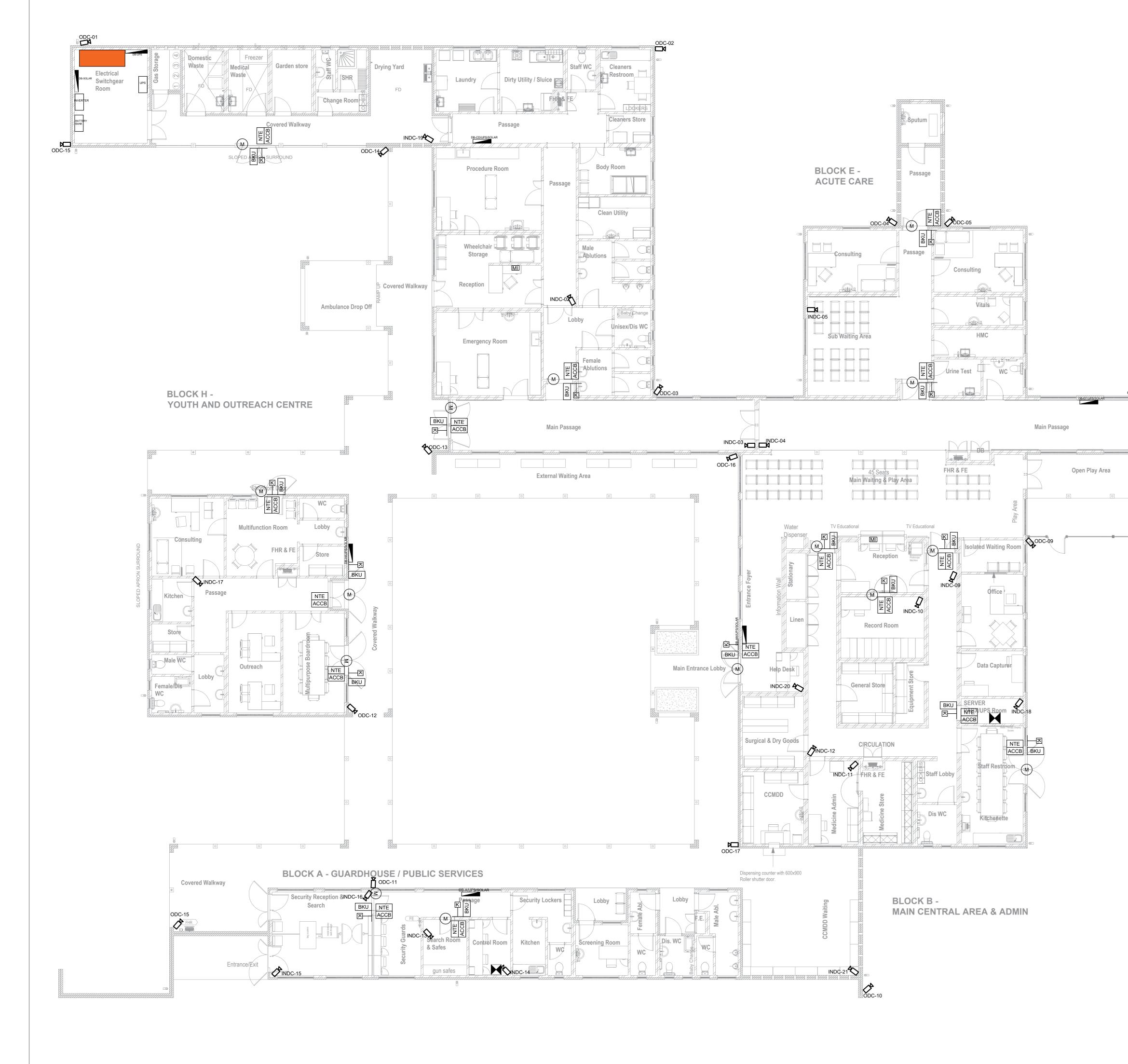
BLOCK C -SERVICES & STORES

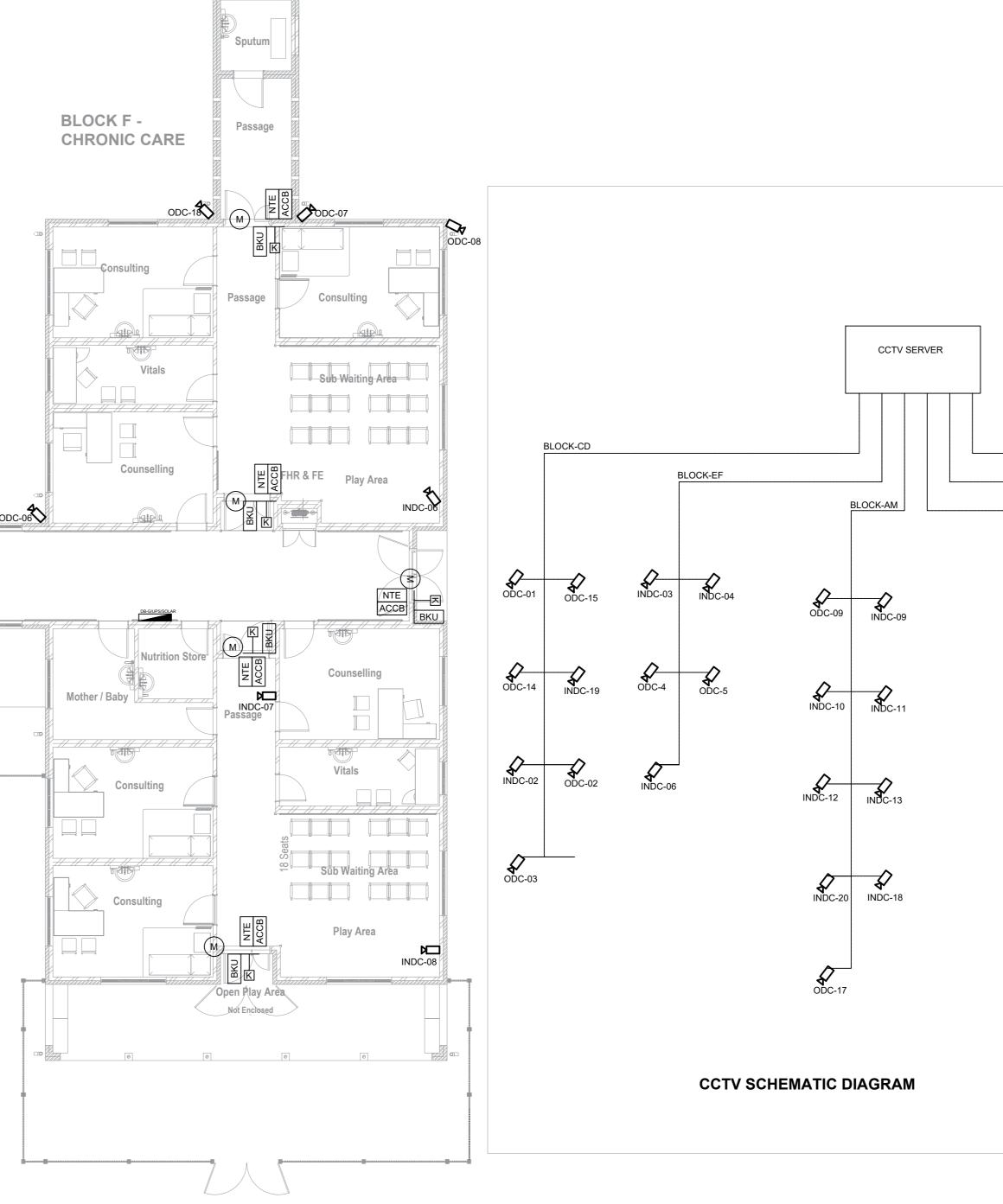
BLOCK D -EMERGENCY AND SUPPORT SERVICES



SECURITY AND ACCESS CONTROL LAYOUT SCALE: 1:100

REVISIONS							SCALE		ARCHITECTS	ELECTRICAL / MECHANICAL			
NO	DATE	DESCRIPTION	CHECKED NO	DATE	DESCRIPTION	CHECKED							
А	12/04/24	FOR APPROVAL	DN							G			
В	05/07/24	DETAIL DESIGN	DN										
С	19/08/24	FOR TENDER	DN				AS SHOWN(A0)	DRAWN P BHENG	A R C H I T E C T S				
									PO Box 28143 Danhof Bloemfontein 9310 t 051 444 4702 admin@inclinearchitects.co.za www.inclinearchitects.co.za				
							-			CONSULTING ENGINEERS			

	LEGEND	GENERAL NOTES						
SYMBOL	DESCRIPTION	A. General notes apply to entire electrical drawing set. Drawing						
	DISTRIBUTION BOARD	notes apply to associated drawings. Plan key notes apply where indicated.						
ACCB	ACCESS CONTROL CLUSTER BOX	B. Do not scale or dimension from these drawings.C. "Supply" shall mean to supply and deliver to project site, ready for						
BKU	BYPASS KEY UNIT	unloading, unpacking, assembly, installation and similar operation. "Install" shall mean operations at project site, including unloading, temporary storing, unpacking, assembling, erecting, placing,						
NTE	NO-TOUCH EXIT	anchoring, working to dimension, finishing, protecting, cleaning, and similar operation. "Provide" shall mean to supply and install, complete						
<u> </u>	ELECTRONIC KEYPAD	D. Refer to architectural, electrical, and mechanical plans, elevations, a						
M	ELECTROMAGNETIC DOOR LOCK	details for locations of ceiling elements (light fittings, diffusers, etc.) and wall mounted devices. if location for item is not shown on above listed drawings, verify critical areas with field Project Manager.						
	FIXED WALL MOUNTED CAMERAS CONSISTING OF: • ODC: DENOTES EXTERNAL CAMERA (IP RATED) • INDC: DENOTES INDOOR CAMERA.	E. Electrical systems indicated on drawings are diagrammatic and additional work, including necessary circuitry, shall be provided to make systems complete and in safe working order.Co-ordinate work						
	CCTV SERVER FOR CAMERAS	 with other trades. F. Indicated circuit runs are diagrammatic. Size and location pull boxes per SANS 10142 and coordinate with other disciplines. building conditions shall determine actual conduit runs. 						
		G. Upon job completion, provide As-Built drawings accurately depicting final construction.						
		H. Installation to comply with OHS act, SANS 10142 and other relevant SANS codes.						
		I. No commissioning to take place unless authorised by the Engineer.J. All test certificates to be issued to the Engineer before any						
		 commissioning can be authorised by the Engineer. K. Certificate of compliance to be issued to the Engineer after commissioning but before handover for use. 						
		DRAWING NOTES						
		 Proposed access control and camera postions to be based on site verification, supplier recommendation and offerings. 						
		2. All security equipment is to be approved by Electrical Engineer prior t						

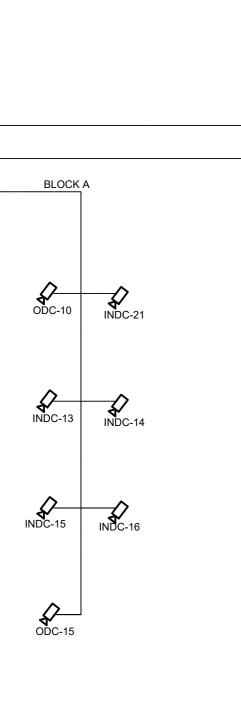


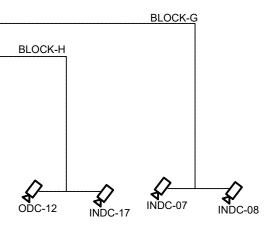
BLOCK G -PREVENTATIVE AND PROMOTIVE



 All security equipment is to be approved by Electrical Engineer prior to installation.

Enrollment stations to be set up at security.
 CCTV Monitoring in control room.





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PROJECT DESCRIPTION	С	CONTRACT NO.						
THULASIZWE CLINIC		TC001						
DRAWING DESCRIPTION	C	DRAWING NO.						
SECURITY AND ACCESS CONTROL LAYOUT	DNA-TC-ELE-PL-1005-0						5-00)
	REV.NO.	Α	В	С				