CONCEPT DESIGN

REVISION STATUS				
Rev.	DATE	DESCRIPTION	BY	CHECKD
01	06-10-2023	fencing panels added refurbish existing ablutions	TR	SM

GENERAL NOTES:

(1.) CHECK ALL DIMENSIONS AND LEVELS BEFORE COMMENCING ANY WORK. PLATFORM LEVELS TO BE VERIFIED BY THE ENGINEER
ALL RETAINING WALL LEVELS TO BE VERIFIED ON SITE.
ALL BANKS TO BE LEVELED OUT.
(2.) DO NOT SCALE FROM THE DRAWINGS.
(3.) ANY QUERIES TO BE BROUGHT TO THE ARCHITECT'S ATTENTION.
ALL CONDUITYING, TIMBER, PVC ETC. SHOULD BE SABS APPROVED QUALITY MATERIALS
ALL STRUCTURAL STEEL, CONCRETE STRENGTH AND TIMBER SPECIFICATION ARE TO BE IN ACCORDANCE WITH ENGINEER'S DETAILS.

CLIENT :

SOUTH CAPE TVET COLLEGE
125 MITCHELL STREET
GEORGE
6530
TEL: 0448840359

ARCHITECTS:

RMA ARCHITECTS
6 SHIRLEY STREET
NEWTON PARK
PORT ELIZABETH
TEL: 0413652896
SACAP : 4535

RAJ MAHARAJH ASSOCIATES ARCHITECTS

NEW ANNEX AT CENTRAL OFFICES

ERF NO : TBC

DRAWING TITLE : FIRST FLOOR HVAC LAYOUT

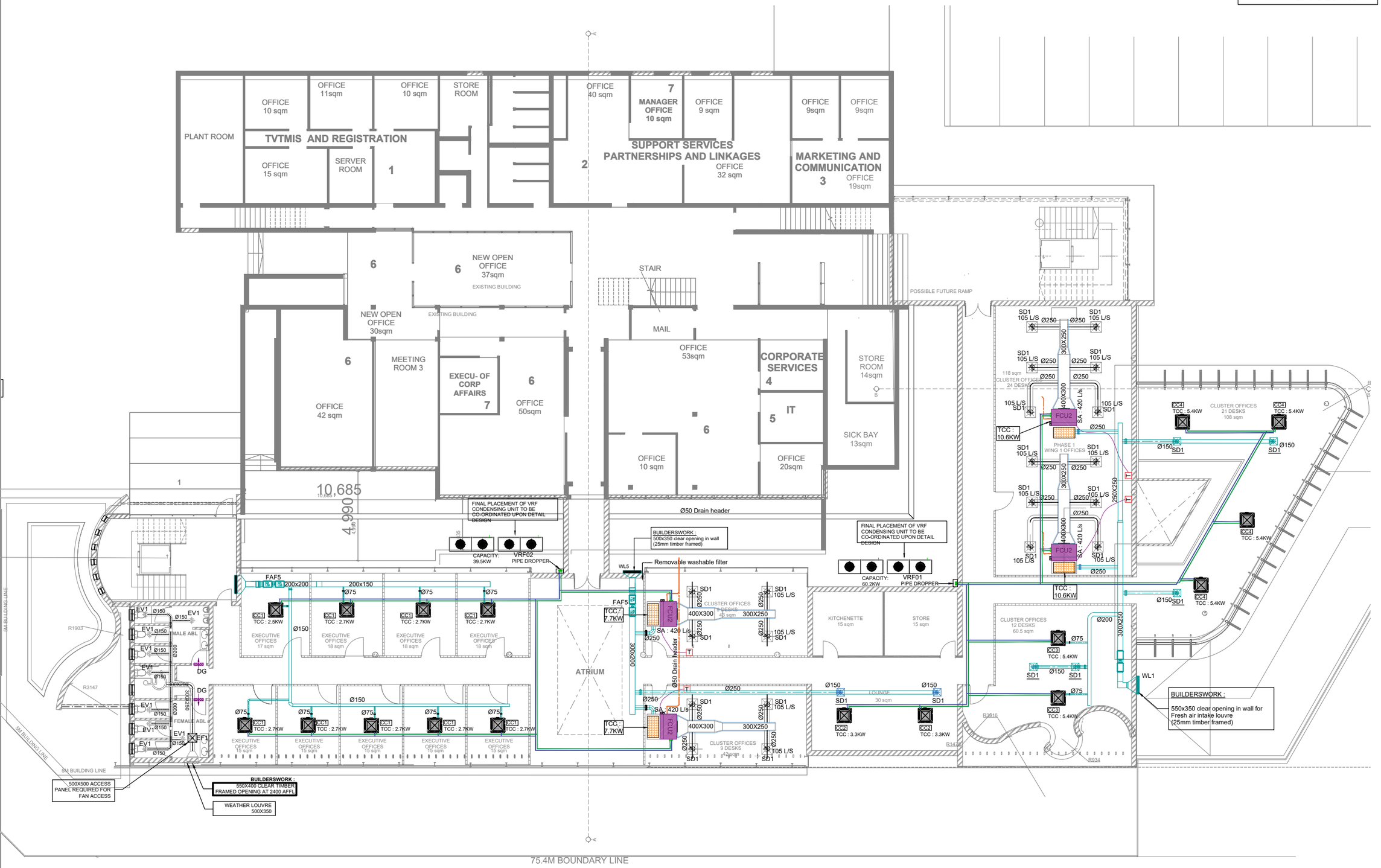
DRAWN BY	ISO
CHECKED BY	GS
LATEST ISSUE	26/03/2024
SCALE	AS SHOWN

PROJ. NO :	DWG NO.	REV NO.
00	MECH.AC.03	0

FIRST STOREY PLAN

SCALE 1:100

CONCEPT DESIGN



GROUND STOREY PLAN
SCALE 1:100

REVISION STATUS				
Rev.	DATE	DESCRIPTION	BY	CHECKD
01	06-10-2023	fencing panels added refurbish existing ablutions	TR	SM

GENERAL NOTES:

(1.) CHECK ALL DIMENSIONS AND LEVELS BEFORE COMMENCING ANY WORK. PLATFORM LEVELS TO BE VERIFIED BY THE ENGINEER
ALL RETAINING WALL LEVELS TO BE VERIFIED ON SITE.
ALL BANKS TO BE LEVELED OUT.
(2.) DO NOT SCALE FROM THE DRAWINGS.
(3.) ANY QUERIES TO BE BROUGHT TO THE ARCHITECT'S ATTENTION.
ALL CONDUITYING, TIMBER, PVC ETC. SHOULD BE SABS APPROVED QUALITY MATERIALS
ALL STRUCTURAL STEEL, CONCRETE STRENGTH AND TIMBER SPECIFICATION ARE TO BE IN ACCORDANCE WITH ENGINEER'S DETAILS.

CLIENT :

SOUTH CAPE TVET COLLEGE
125 MITCHELL STREET
GEORGE
6530
TEL: 0448840359

ARCHITECTS:

RMA ARCHITECTS
6 SHIRLEY STREET
NEWTON PARK
PORT ELIZABETH
TEL: 0413652896
SACAP : 4535

RAJ MAHARAJH ASSOCIATES ARCHITECTS

NEW ANNEX AT CENTRAL OFFICES

ERF NO : TBC

DRAWING TITLE : GROUND STOREY PLAN
HVAC LAYOUT

DRAWN BY	ISO
CHECKED BY	GS
LATEST ISSUE	26/03/2024
SCALE	AS SHOWN

PROJ. NO :	DWG NO.	REV NO.
00	MECH.AC.02	0