

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ARCHITECT'S

ALL DIMENSIONS ARE IN mm AND ARE TO BE CHECKED ON SITE, ANY DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE

BEAM SIZES ARE GIVEN BREADTH x DEPTH.

CONCRETE COVER TO REINFORCING TO BE MAINTAINED BY THE USE OF EITHER NYLON SPACERS OR PRECAST CONCRETE BLOCKS WITH BINDING WIRES CAST IN.

REINFORCED CONCRETE :-REQUIRED CHARACTERISTIC CUBE STRENGTH AT 28 DAYS. 30 MPa

BLINDING LAYER 15 MPa ALL REINFORCEMENT TO BE INSPECTED BY THE ENGINEER PRIOR TO

FOUNDATIONS ARE DESIGNED FOR A MAXIMUM SAFE BEARING LOAD

FLOORS ARE DESIGNED FOR A MAXIMUM CHARACTERISTIC IMPOSED

CONCRETE COVER TO REINFORCEMENT SHALL BE AS FOLLOWS: 30 mm 30 mm

20 mm ). ALL WORK SHALL COMPLY WITH SABS 1200

DESIGN HAS BEEN CARRIED OUT IN ACCORDANCE WITH SABS 0100,

THE WORKS WILL BE INSPECTED FROM TIME TO TIME BY THE CONSULTING ENGINEER TO ACERTAIN THAT THE CONTRACTOR IS CARRYING OUT THE WORK IN GENERAL CONFORMITY WITH THE ENGINEERING DRAWINGS & DOCUMENTS. SUCH INSPECTIONS ARE NOT CARRIED OUT FOR THE BENEFIT OF THE CONTRACTOR, AND DO NOT RELIEVE HIM OF THE RESPONSIBILITY FOR THE PROPER CONSTRUCTION OF THE WORKS IN ACCORDANCE WITH THE

CONSTRUCTED TO FULL HEIGHT BEFORE ANY CONCRETE IS CAST.

ALL LOAD BEARING BRICKWORK TO HAVE A MINIMUM CRUSHING STRENGTH OF 14MPa. MORTAR CLASS 1 - 1:3.

SLIP JOINT TO BE PROVIDED ON TOP OF ALL LOAD BEARING BRICKWORK TO BREAK THE BOND BETWEEN BRICKWORK AND

. ALL FLOOR LEVELS, UNLESS OTHERWISE INDICATED, ARE STRUCTURAL

ALL MATERIALS & WORKMANSHIP TO BE IN ACCORDANCE WITH THE RELEVANT

ALL WORK TO BE CONTINUED IN ACCORDANCE WITH THE NATIONAL BUILDING REGULATIONS, ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND SAFETY ACT,

THE MAIN CONTRACTOR IS TO ENSURE THAT A COMPETENT PERSON, APPROVED BY THE SOUTH AFRICAN QUALIFICATION AUTHORITY SUPERVISES AND APPROVES ALL ASPECTS OF THE REQUIREMENTS OF THE OCCUPATIONAL HEALTH AND SAFETY ACT, LATEST REVISION.

CERTIFIED BY A COMPETANT PERSON OR PROFESSIONAL ENGINEER AS DEFINED IN THE OHS ACT.

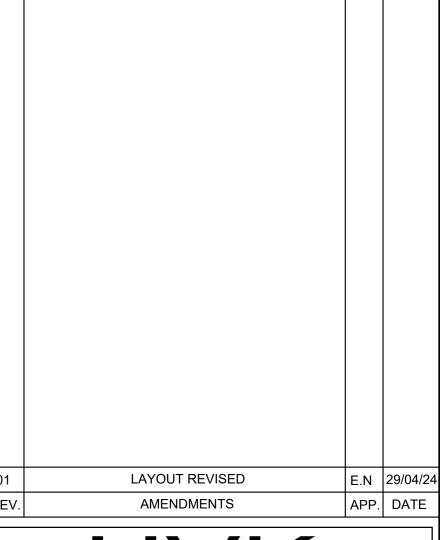
SOUTH CAPE TVET COLLEGE 125 MITCHELL STREET



RMA ARCHITECTS 6 SHIRLEY STREET PORT ELIZABETH TEL: 0413652896

ASSOCIATES ARCHITECTS

QUANTITY SURVEYORS



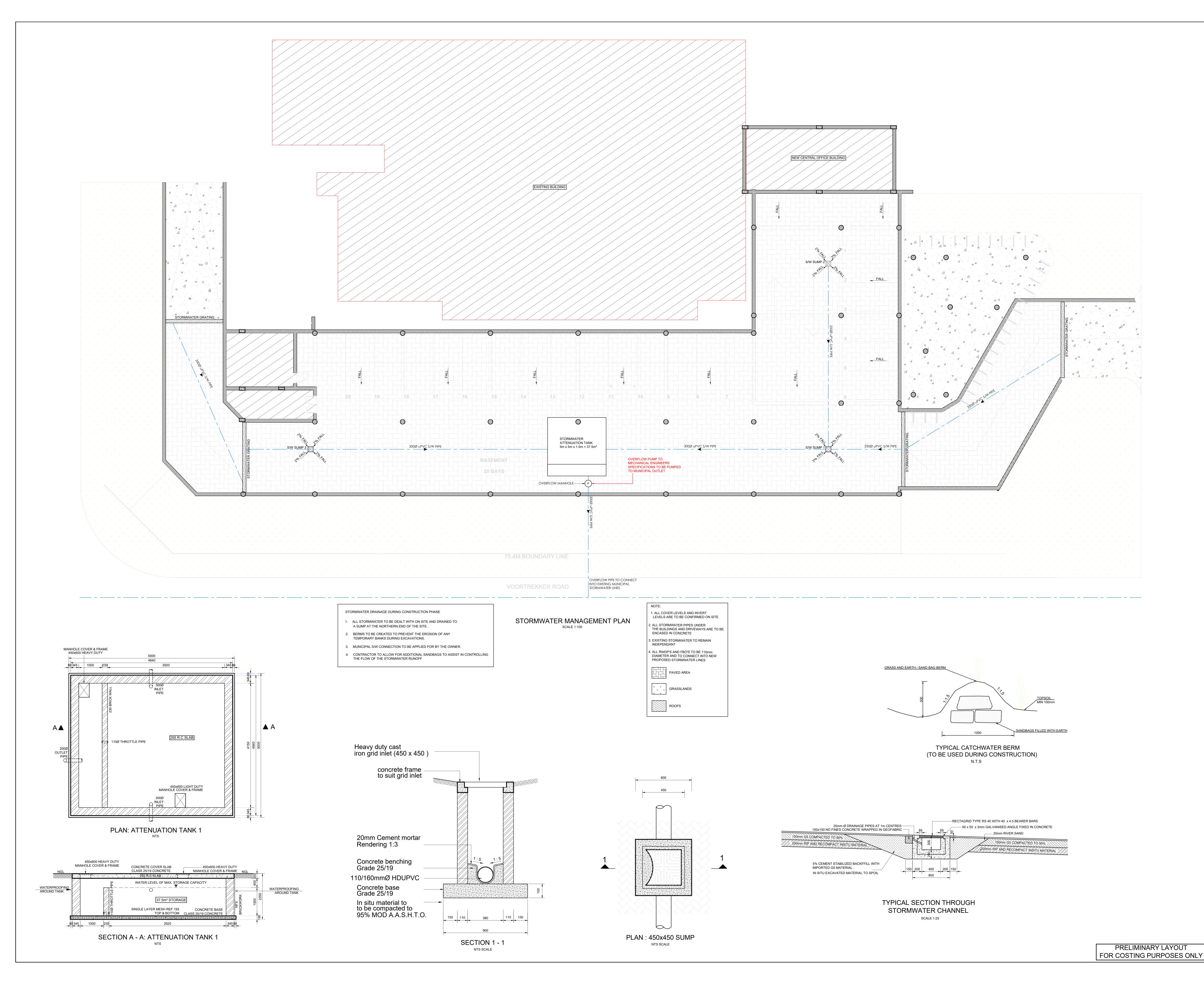
# CIVIL & STRUCTURAL ENGINEERS

214 OLIVER LEA DRIVE, UMBILO, DURBAN

NORTHLINK TVET COLLEGE NEW ANNEX BUILDING AT CENTRAL **OFFICES** 

> **BULK EARTHWORKS LAYOUT & DETAILS**

DESIGNED BY: | E.NAIDOO DRAWING No. | REV 26/03/2024 ─|22430-E1| 01 SCALE: APPROVED BY: Y.PILLAY AS SHOWN



- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ARCHITECT'S DRAWINGS.
- 2. ALL DIMENSIONS ARE IN mm AND ARE TO BE CHECKED ON SITE, ANY DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE
- 3. BEAM SIZES ARE GIVEN BREADTH x DEPTH.
- CONCRETE COVER TO REINFORCING TO BE MAINTAINED BY THE USE
- OF EITHER NYLON SPACERS OR PRECAST CONCRETE BLOCKS WITH BINDING WIRES CAST IN.

  5. REINFORCED CONCRETE:-

REQUIRED CHARACTERISTIC CUBE STRENGTH AT 28 DAYS.

FOUNDATIONS 25 MPa
COLUMNS 30 MPa
R.C. WALLS 30 MPa
BEAMS 30 MPa
SUSPENDED SLAPS 20 MPa

- SUSPENDED SLABS 30 MPa
  STAIRS 30 MPa
  BLINDING LAYER 15 MPa
  ALL REINFORCEMENT TO BE INSPECTED BY THE ENGINEER PRIOR TO
- CASTING OF CONCRETE. MINIMUM 1 DAYS NOTICE IS REQUIRED FOR INSPECTION.
- FOUNDATIONS ARE DESIGNED FOR A MAXIMUM SAFE BEARING LOAD OF 150 kPa.
- 8. FLOORS ARE DESIGNED FOR A MAXIMUM CHARACTERISTIC IMPOSED LOAD (LIVE LOAD) OF 1.5kPa.

  9. CONCRETE COVER TO REINFORCEMENT SHALL BE AS FOLLOWS:

FOUNDATIONS 50 mm
COLUMNS 30 mm
R.C. WALLS 30 mm
BEAMS 30 mm
SUSPENDED SLABS 20 mm

0. ALL WORK SHALL COMPLY WITH SABS 1200

STAIRS

11. DESIGN HAS BEEN CARRIED OUT IN ACCORDANCE WITH SABS 0100, 0160, 0162, 0163 & 1064 AS APPLICABLE.

20 mm

- THE WORKS WILL BE INSPECTED FROM TIME TO TIME BY THE CONSULTING ENGINEER TO ACERTAIN THAT THE CONTRACTOR IS CARRYING OUT THE WORK IN GENERAL CONFORMITY WITH THE ENGINEERING DRAWINGS & DOCUMENTS. SUCH INSPECTIONS ARE NOT CARRIED OUT FOR THE BENEFIT OF THE CONTRACTOR, AND DO NOT RELIEVE HIM OF THE RESPONSIBILITY FOR THE PROPER CONSTRUCTION OF THE WORKS IN ACCORDANCE WITH THE ENGINEERING DRAWINGS, DOCUMENTS AND GOOD BUILDING PRACTICE.
- 13. ALL WALLS INDICATED ARE LOADBEARING AND MUST BE CONSTRUCTED TO FULL HEIGHT BEFORE ANY CONCRETE IS CAST.
- 4. ALL LOAD BEARING BRICKWORK TO HAVE A MINIMUM CRUSHING STRENGTH OF 14MPa. MORTAR CLASS 1 1:3.
- 5. SLIP JOINT TO BE PROVIDED ON TOP OF ALL LOAD BEARING BRICKWORK TO BREAK THE BOND BETWEEN BRICKWORK AND
- CONCRETE.
- 16. ALL FLOOR LEVELS, UNLESS OTHERWISE INDICATED, ARE STRUCTURAL SLAB LEVELS.

ALL MATERIALS & WORKMANSHIP TO BE IN ACCORDANCE WITH THE RELEVANT

SABS SPECIFICATION.

ALL WORK TO BE CONTINUED IN ACCORDANCE WITH THE NATIONAL BUILDING

REGULATIONS, ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND SAFETY ACT,

THE MAIN CONTRACTOR IS TO ENSURE THAT A COMPETENT PERSON, APPROVED BY THE SOUTH AFRICAN QUALIFICATION AUTHORITY SUPERVISES AND APPROVES ALL ASPECTS OF THE REQUIREMENTS OF THE OCCUPATIONAL HEALTH AND SAFETY ACT, LATEST REVISION.

LATEST REVISION & THE CONSTRUCTION REGULATIONS.

ALL TEMPORARY WORKS TO BE DESIGNED, DETAILED, SUPERVISED AND CERTIFIED BY A COMPETANT PERSON OR PROFESSIONAL ENGINEER AS DEFINED IN THE OHS ACT.

SOUTH CAPE TVET COLLEGE
125 MITCHELL STREET
GEORGE

Northlink College

TECHNICAL VOCATIONAL EDUCATION AND TRAINING (TVET)
higher education & training
Department and Training
Department and Training
Refursion and Training

## ARCHITECTS:

TEL: 0448840359

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

RAJ MAHARAJH ASSOCIATES ARCHITECTS

QUANTITY SURVEYORS:

AKHA ISWE QS

67 8th Ave,
Rondebosch East
Cape Town
7780

TEL: 087 700 8601

Q U A N T I T Y S U R V E Y O R S CONSTRUCTION COST CONSULTANTS

EV. AMENDMENTS APP. DATE

# CONSULTING

CIVIL & STRUCTURAL ENGINEERS
214 OLIVER LEA DRIVE, UMBILO, DURBAN
CELL: 072 685 1004
E-MAIL: yegan@hvkconsulting.co.za

PROJECT:

NORTHLINK TVET COLLEGE NEW ANNEX BUILDING AT CENTRAL OFFICES

TITLE:

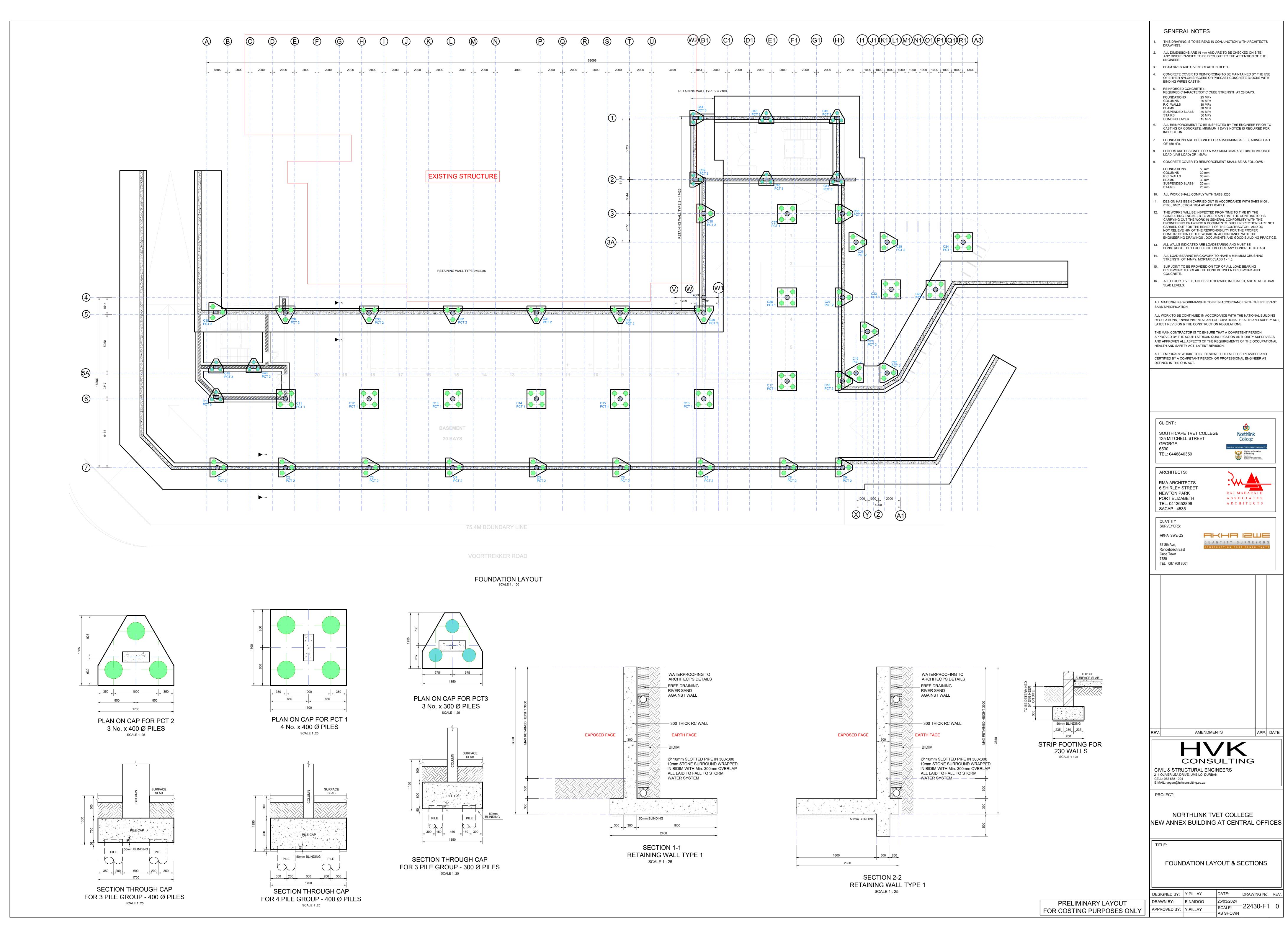
STORMWATER MANAGEMENT PLAN LAYOUT & SECTIONS

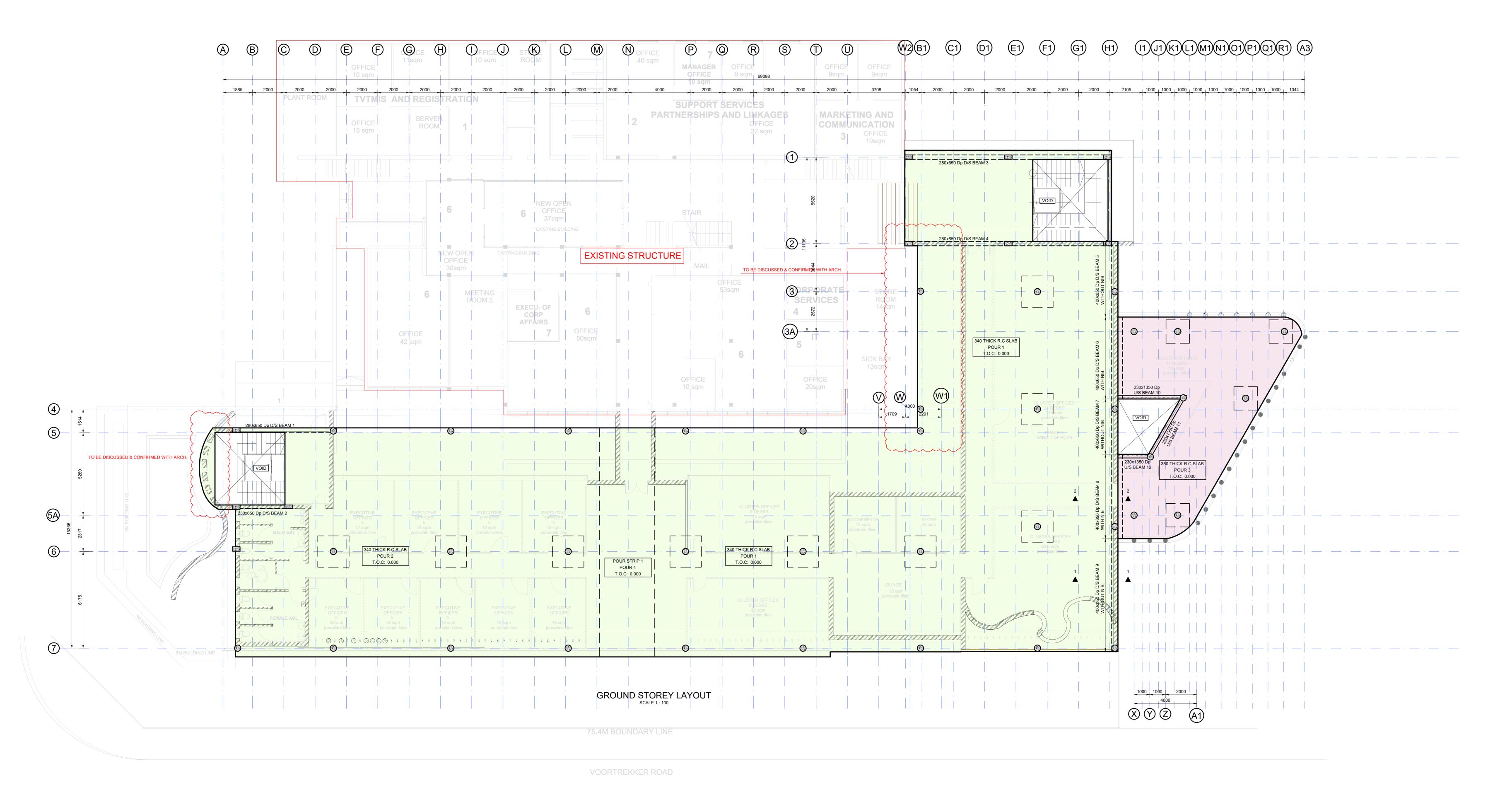
DESIGNED BY: E.NAIDOO DATE: DRAWING No. REV.

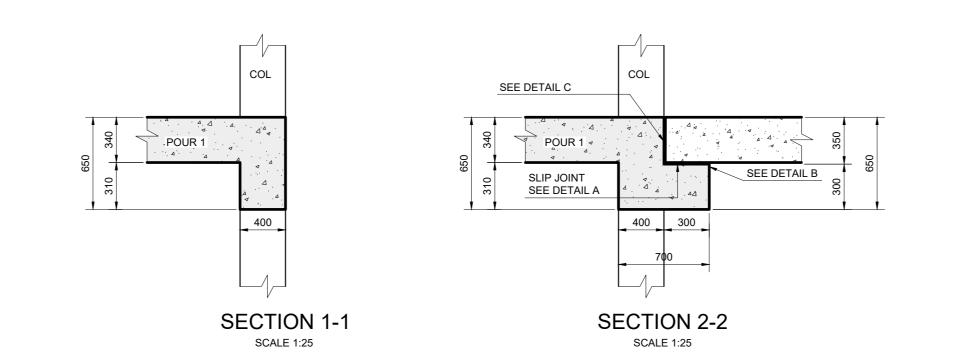
DRAWN BY: E.NAIDOO 26/03/2024

APPROVED BY: Y.PILLAY SCALE:
AS SHOWN

AS SHOWN







- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ARCHITECT'S
- ALL DIMENSIONS ARE IN mm AND ARE TO BE CHECKED ON SITE, ANY DISCREPANCIES TO BE BROUGHT TO THE ATTENTION OF THE
- BEAM SIZES ARE GIVEN BREADTH x DEPTH.
- CONCRETE COVER TO REINFORCING TO BE MAINTAINED BY THE USE OF EITHER NYLON SPACERS OR PRECAST CONCRETE BLOCKS WITH
- BINDING WIRES CAST IN. REINFORCED CONCRETE :-REQUIRED CHARACTERISTIC CUBE STRENGTH AT 28 DAYS.
- FOUNDATIONS COLUMNS 30 MPa 30 MPa R.C. WALLS BEAMS 30 MPa SUSPENDED SLABS 30 MPa
- ALL REINFORCEMENT TO BE INSPECTED BY THE ENGINEER PRIOR TO CASTING OF CONCRETE. MINIMUM 1 DAYS NOTICE IS REQUIRED FOR INSPECTION.

30 MPa

- FOUNDATIONS ARE DESIGNED FOR A MAXIMUM SAFE BEARING LOAD OF 150 kPa.
- FLOORS ARE DESIGNED FOR A MAXIMUM CHARACTERISTIC IMPOSED LOAD (LIVE LOAD) OF 1.5kPa.
- CONCRETE COVER TO REINFORCEMENT SHALL BE AS FOLLOWS:
- COLUMNS 30 mm R.C. WALLS 30 mm BEAMS 30 mm SUSPENDED SLABS 20 mm STAIRS 20 mm

STAIRS

BLINDING LAYER

- ). ALL WORK SHALL COMPLY WITH SABS 1200
- DESIGN HAS BEEN CARRIED OUT IN ACCORDANCE WITH SABS 0100, 0160, 0162, 0163 & 1064 AS APPLICABLE.
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CONSTRUCTION OF THE WORKS IN ACCORDANCE WITH THE

ENGINEERING DRAWINGS, DOCUMENTS AND GOOD BUILDING PRACTICE.

- ALL WALLS INDICATED ARE LOADBEARING AND MUST BE CONSTRUCTED TO FULL HEIGHT BEFORE ANY CONCRETE IS CAST.
- ALL LOAD BEARING BRICKWORK TO HAVE A MINIMUM CRUSHING STRENGTH OF 14MPa. MORTAR CLASS 1 - 1:3.
- 5. SLIP JOINT TO BE PROVIDED ON TOP OF ALL LOAD BEARING BRICKWORK TO BREAK THE BOND BETWEEN BRICKWORK AND
- 6. ALL FLOOR LEVELS, UNLESS OTHERWISE INDICATED, ARE STRUCTURAL SLAB LEVELS.

SABS SPECIFICATION.

ALL MATERIALS & WORKMANSHIP TO BE IN ACCORDANCE WITH THE RELEVANT

### ALL WORK TO BE CONTINUED IN ACCORDANCE WITH THE NATIONAL BUILDING REGULATIONS, ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND SAFETY ACT, LATEST REVISION & THE CONSTRUCTION REGULATIONS. THE MAIN CONTRACTOR IS TO ENSURE THAT A COMPETENT PERSON,

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ALL TEMPORARY WORKS TO BE DESIGNED, DETAILED, SUPERVISED AND CERTIFIED BY A COMPETANT PERSON OR PROFESSIONAL ENGINEER AS DEFINED IN THE OHS ACT.

CLIENT : SOUTH CAPE TVET COLLEGE 125 MITCHELL STREET GEORGE 6530



RAJ MAHARAJH

ASSOCIATES

ARCHITECTS

# ARCHITECTS:

TEL: 0448840359

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

QUANTITY SURVEYORS: HKHA IZWE AKHA ISWE QS QUANTITY SURVEYORS

67 8th Ave, Rondebosch East Cape Town 7780 TEL: 087 700 8601

**AMENDMENTS** APP. DATE

CIVIL & STRUCTURAL ENGINEERS
214 OLIVER LEA DRIVE, UMBILO, DURBAN

PROJECT:

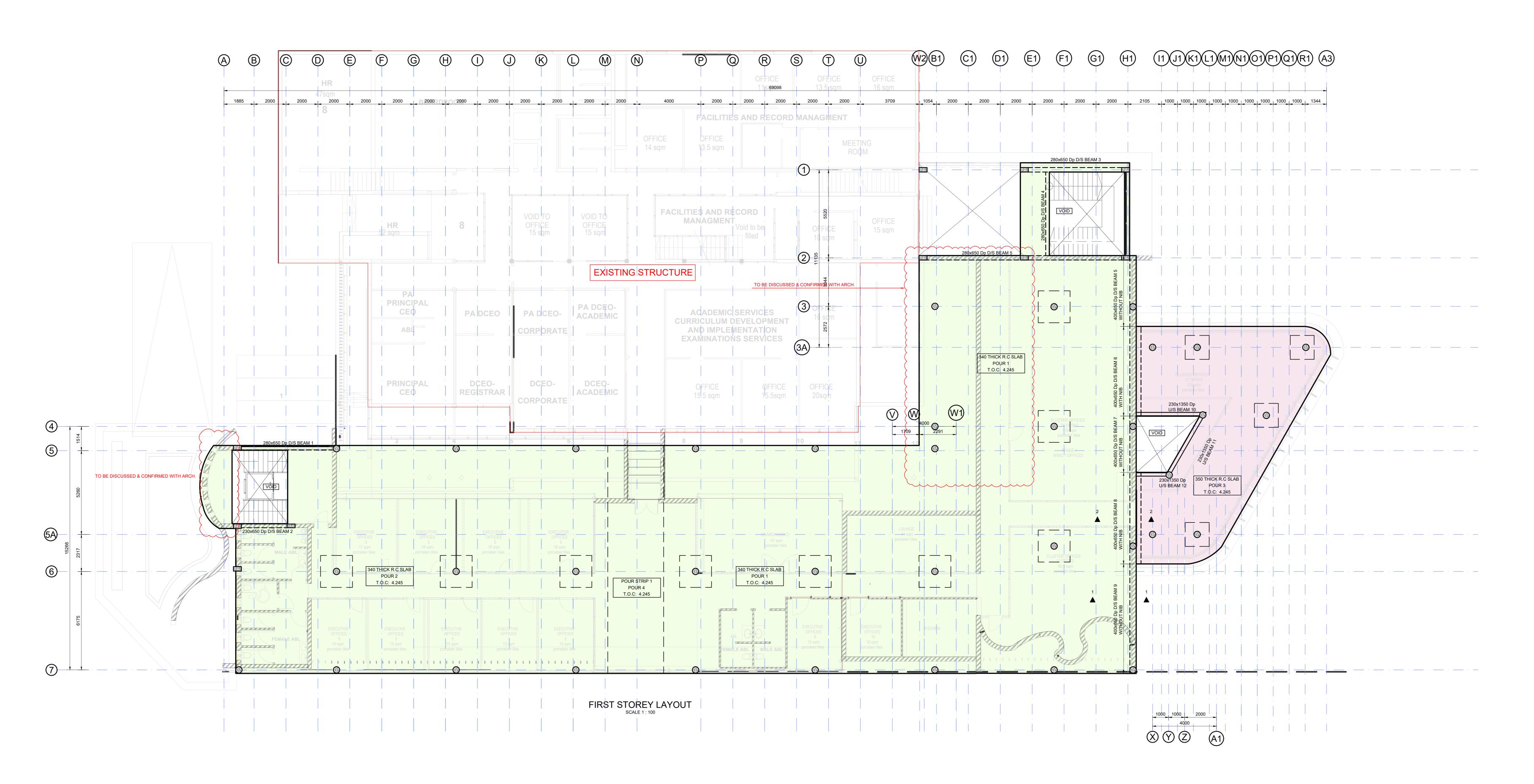
NORTHLINK TVET COLLEGE NEW ANNEX BUILDING AT CENTRAL OFFICES

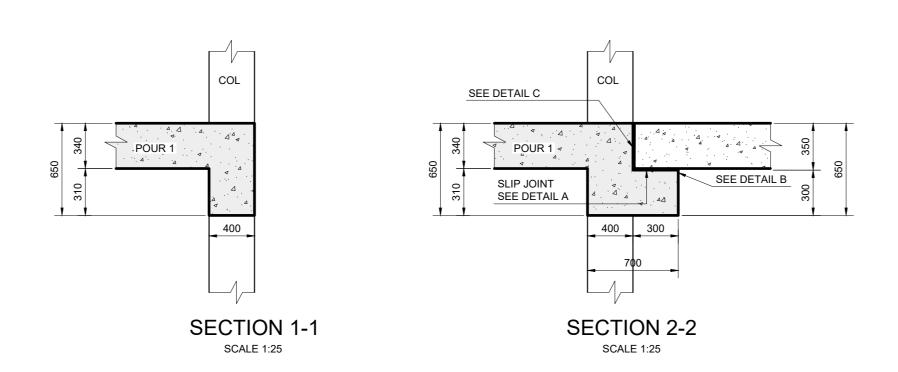
GROUND FLOOR LAYOUT & SECTIONS

DESIGNED BY: Y.PILLAY DRAWING No. | REV 25/03/2024 SCALE: APPROVED BY: Y.PILLAY AS SHOWN

CELL: 072 685 1004
E-MAIL: yegan@hvkconsulting.co.za

PRELIMINARY LAYOUT FOR COSTING PURPOSES ONLY





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- REINFORCED CONCRETE :-REQUIRED CHARACTERISTIC CUBE STRENGTH AT 28 DAYS. **FOUNDATIONS** COLUMNS

30 MPa 30 MPa R.C. WALLS BEAMS 30 MPa SUSPENDED SLABS 30 MPa STAIRS BLINDING LAYER

- ALL REINFORCEMENT TO BE INSPECTED BY THE ENGINEER PRIOR TO CASTING OF CONCRETE. MINIMUM 1 DAYS NOTICE IS REQUIRED FOR INSPECTION.
- FOUNDATIONS ARE DESIGNED FOR A MAXIMUM SAFE BEARING LOAD OF 150 kPa.
- FLOORS ARE DESIGNED FOR A MAXIMUM CHARACTERISTIC IMPOSED LOAD (LIVE LOAD) OF 1.5kPa.
- CONCRETE COVER TO REINFORCEMENT SHALL BE AS FOLLOWS: COLUMNS 30 mm
- R.C. WALLS 30 mm BEAMS 30 mm SUSPENDED SLABS 20 mm STAIRS 20 mm
- 0. ALL WORK SHALL COMPLY WITH SABS 1200
- DESIGN HAS BEEN CARRIED OUT IN ACCORDANCE WITH SABS 0100, 0160, 0162, 0163 & 1064 AS APPLICABLE.
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- BRICKWORK TO BREAK THE BOND BETWEEN BRICKWORK AND
- 6. ALL FLOOR LEVELS, UNLESS OTHERWISE INDICATED, ARE STRUCTURAL SLAB LEVELS.

ALL MATERIALS & WORKMANSHIP TO BE IN ACCORDANCE WITH THE RELEVANT

## SABS SPECIFICATION. ALL WORK TO BE CONTINUED IN ACCORDANCE WITH THE NATIONAL BUILDING REGULATIONS, ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND SAFETY ACT,

HEALTH AND SAFETY ACT, LATEST REVISION.

LATEST REVISION & THE CONSTRUCTION REGULATIONS. THE MAIN CONTRACTOR IS TO ENSURE THAT A COMPETENT PERSON, APPROVED BY THE SOUTH AFRICAN QUALIFICATION AUTHORITY SUPERVISES AND APPROVES ALL ASPECTS OF THE REQUIREMENTS OF THE OCCUPATIONAL

ALL TEMPORARY WORKS TO BE DESIGNED, DETAILED, SUPERVISED AND CERTIFIED BY A COMPETANT PERSON OR PROFESSIONAL ENGINEER AS DEFINED IN THE OHS ACT.

SAMATSWEARE TVET COLLEGE 125 MITCHELL STREET GEORGE 6530 TEL: 0448840359



ASSOCIATES ARCHITECTS

## RMA ARCHITECTS 6 SHIRLEY STREET

ARCHITECTS:

NEWTON PARK PORT ELIZABETH TEL: 0413652896 SACAP : 4535

SURVEYORS:

HKHA IZWE AKHA ISWE QS QUANTITY SURVEYORS

67 8th Ave, Rondebosch East Cape Town 7780 TEL: 087 700 8601

**AMENDMENTS** APP. DATE

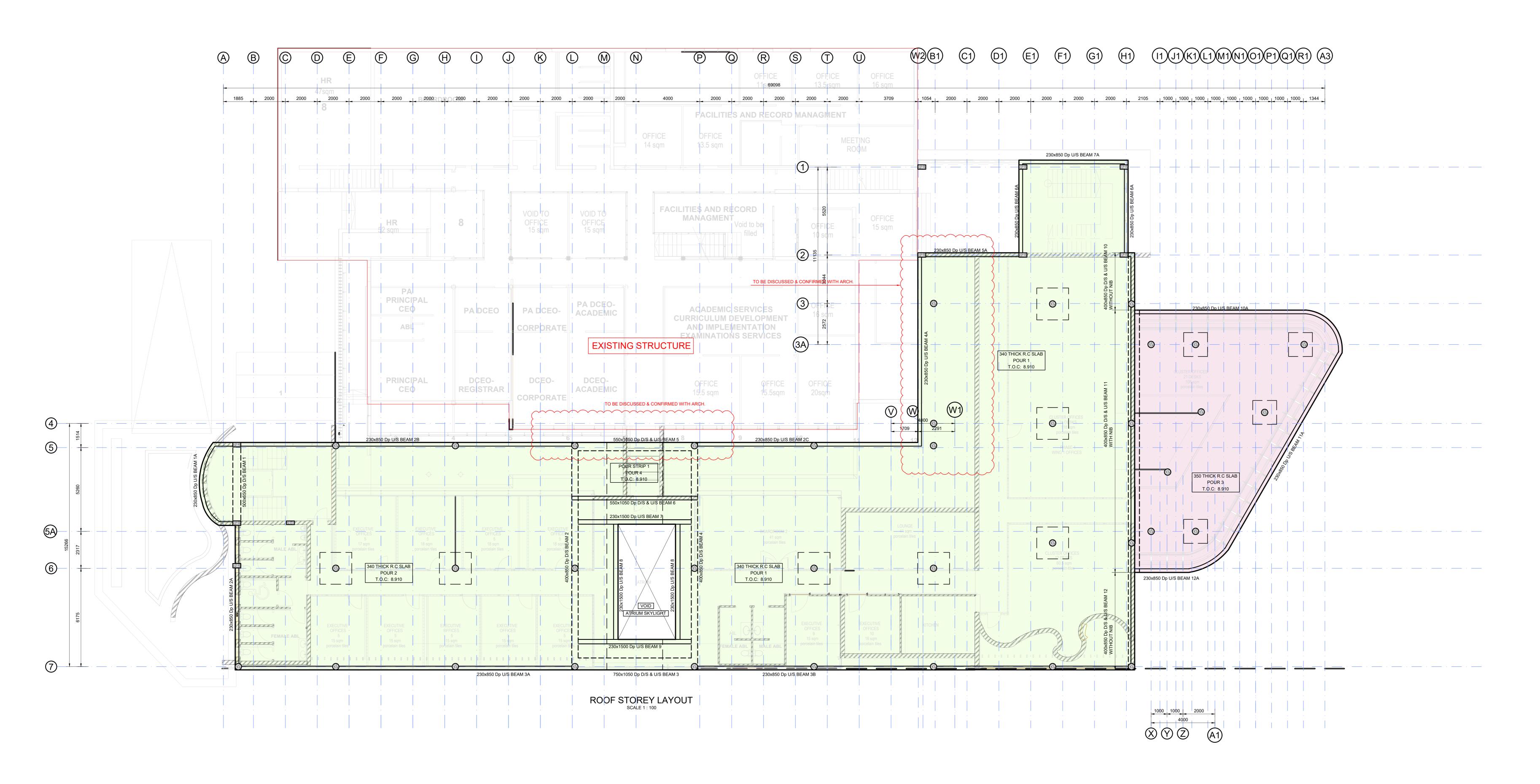
CIVIL & STRUCTURAL ENGINEERS
214 OLIVER LEA DRIVE, UMBILO, DURBAN CELL: 072 685 1004
E-MAIL: yegan@hvkconsulting.co.za

PROJECT:

NORTHLINK TVET COLLEGE NEW ANNEX BUILDING AT CENTRAL OFFICES

FIRST FLOOR LAYOUT & SECTIONS

DESIGNED BY: Y.PILLAY DRAWING No. | REV PRELIMINARY LAYOUT SCALE: APPROVED BY: Y.PILLAY AS SHOWN



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- CONCRETE COVER TO REINFORCING TO BE MAINTAINED BY THE USE OF EITHER NYLON SPACERS OR PRECAST CONCRETE BLOCKS WITH
- BINDING WIRES CAST IN.

REINFORCED CONCRETE :-REQUIRED CHARACTERISTIC CUBE STRENGTH AT 28 DAYS. FOUNDATIONS COLUMNS 30 MPa 30 MPa R.C. WALLS BEAMS

- SUSPENDED SLABS 30 MPa BLINDING LAYER
- CASTING OF CONCRETE. MINIMUM 1 DAYS NOTICE IS REQUIRED FOR INSPECTION. FOUNDATIONS ARE DESIGNED FOR A MAXIMUM SAFE BEARING LOAD

ALL REINFORCEMENT TO BE INSPECTED BY THE ENGINEER PRIOR TO

OF 150 kPa.

CONCRETE COVER TO REINFORCEMENT SHALL BE AS FOLLOWS:

FLOORS ARE DESIGNED FOR A MAXIMUM CHARACTERISTIC IMPOSED LOAD (LIVE LOAD) OF 1.5kPa.

COLUMNS 30 mm R.C. WALLS 30 mm BEAMS 30 mm SUSPENDED SLABS 20 mm

0. ALL WORK SHALL COMPLY WITH SABS 1200

STAIRS

DESIGN HAS BEEN CARRIED OUT IN ACCORDANCE WITH SABS 0100, 0160, 0162, 0163 & 1064 AS APPLICABLE.

20 mm

- 2. THE WORKS WILL BE INSPECTED FROM TIME TO TIME BY THE CONSULTING ENGINEER TO ACERTAIN THAT THE CONTRACTOR IS CARRYING OUT THE WORK IN GENERAL CONFORMITY WITH THE ENGINEERING DRAWINGS & DOCUMENTS. SUCH INSPECTIONS ARE NOT CARRIED OUT FOR THE BENEFIT OF THE CONTRACTOR , AND DO NOT RELIEVE HIM OF THE RESPONSIBILITY FOR THE PROPER CONSTRUCTION OF THE WORKS IN ACCORDANCE WITH THE ENGINEERING DRAWINGS, DOCUMENTS AND GOOD BUILDING PRACTICE.
- ALL WALLS INDICATED ARE LOADBEARING AND MUST BE CONSTRUCTED TO FULL HEIGHT BEFORE ANY CONCRETE IS CAST.
- 4. ALL LOAD BEARING BRICKWORK TO HAVE A MINIMUM CRUSHING STRENGTH OF 14MPa. MORTAR CLASS 1 - 1:3.
- 5. SLIP JOINT TO BE PROVIDED ON TOP OF ALL LOAD BEARING BRICKWORK TO BREAK THE BOND BETWEEN BRICKWORK AND CONCRETE.
- 6. ALL FLOOR LEVELS, UNLESS OTHERWISE INDICATED, ARE STRUCTURAL SLAB LEVELS.

ALL MATERIALS & WORKMANSHIP TO BE IN ACCORDANCE WITH THE RELEVANT

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LATEST REVISION & THE CONSTRUCTION REGULATIONS.

SABS SPECIFICATION.

THE MAIN CONTRACTOR IS TO ENSURE THAT A COMPETENT PERSON, APPROVED BY THE SOUTH AFRICAN QUALIFICATION AUTHORITY SUPERVISES AND APPROVES ALL ASPECTS OF THE REQUIREMENTS OF THE OCCUPATIONAL HEALTH AND SAFETY ACT, LATEST REVISION.

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

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

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SURVEYORS:

HKHA IZWE QUANTITY SURVEYORS

67 8th Ave, Rondebosch East Cape Town 7780 TEL: 087 700 8601

**AMENDMENTS** APP. DATE

CIVIL & STRUCTURAL ENGINEERS
214 OLIVER LEA DRIVE, UMBILO, DURBAN

PROJECT:

CELL: 072 685 1004
E-MAIL: yegan@hvkconsulting.co.za

NORTHLINK TVET COLLEGE NEW ANNEX BUILDING AT CENTRAL OFFICES

**ROOF LAYOUT & SECTIONS** 

DRAWING No. | REV PRELIMINARY LAYOUT FOR COSTING PURPOSES ONLY APPROVED BY: Y.PILLAY

