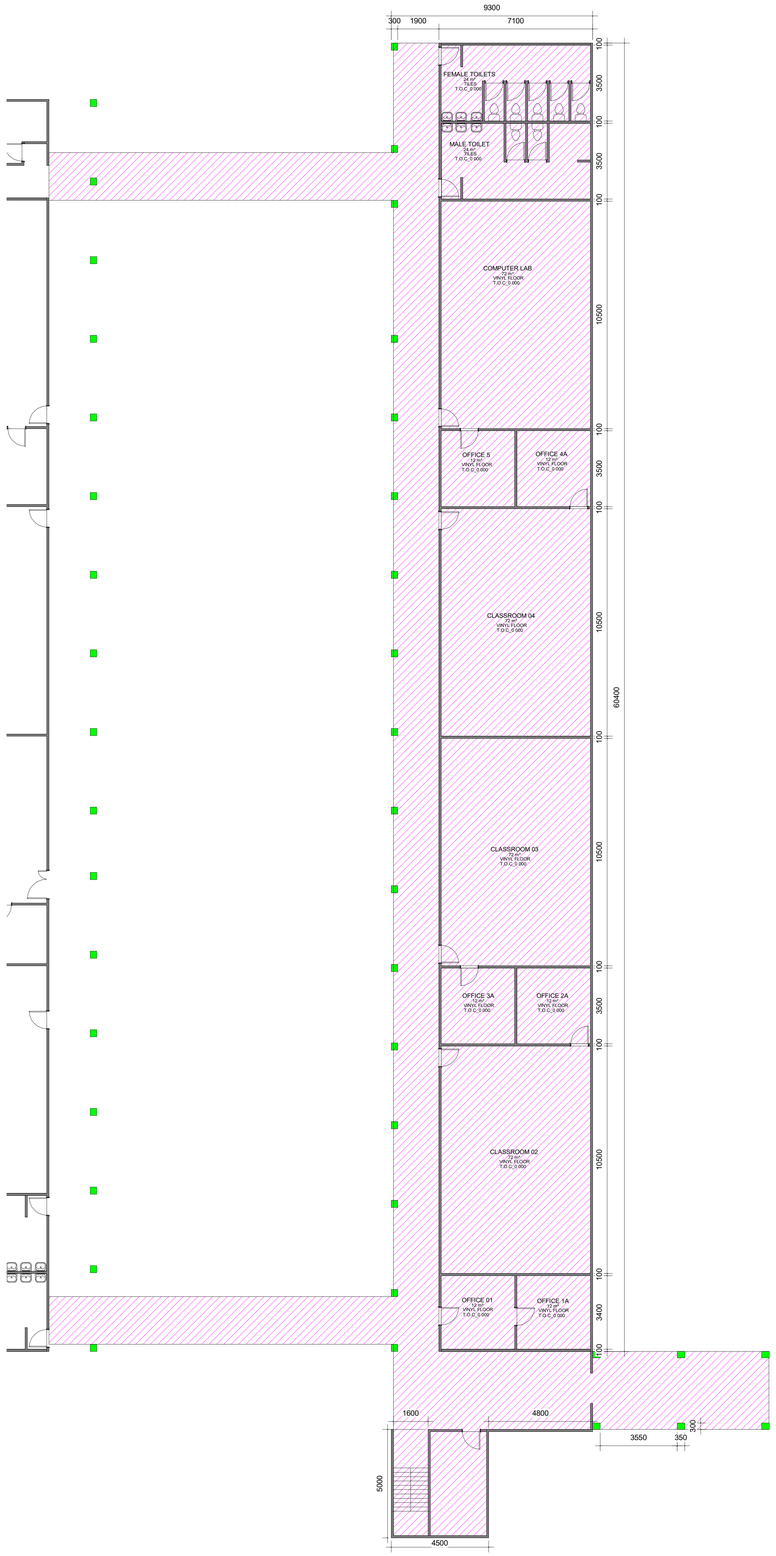
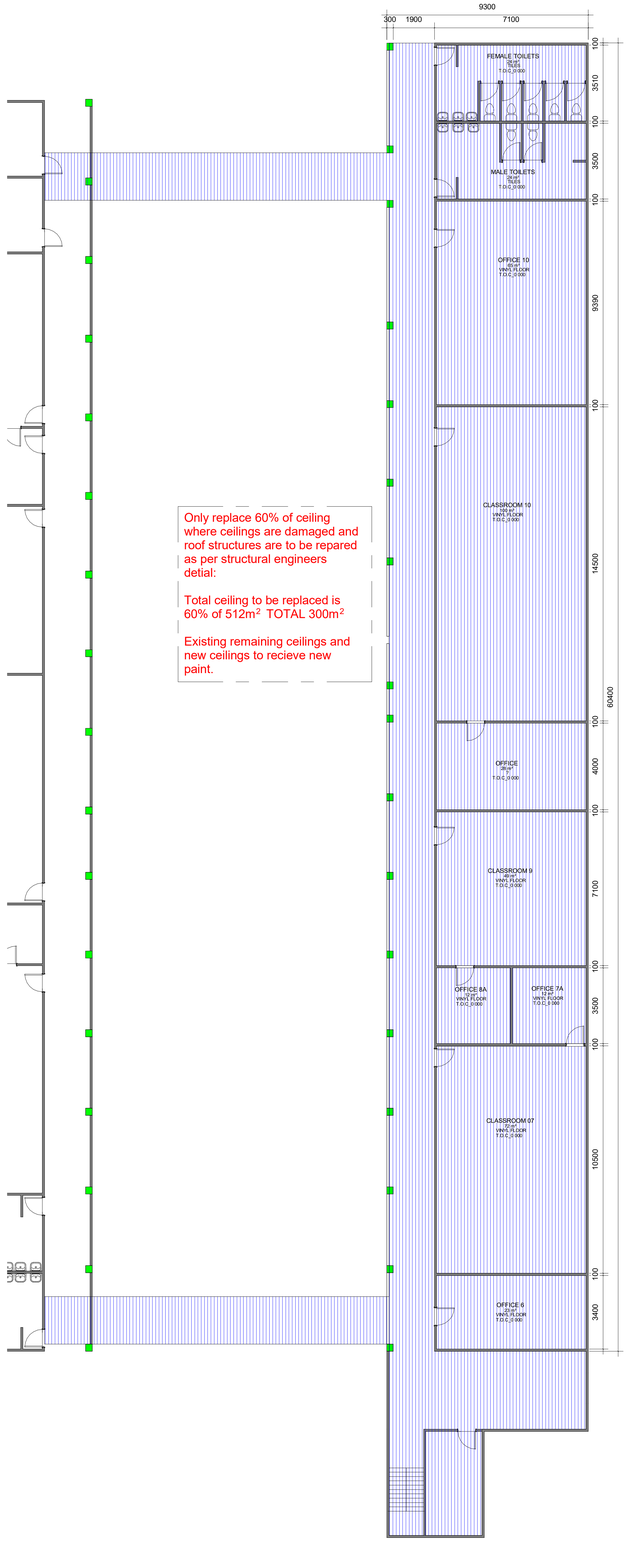


2890 CEILING

1 BLOCK A - GROUND
1 : 100



Only replace 60% of ceiling where ceilings are damaged and roof structures are to be repared as per structural engineers detial:

Total ceiling to be replaced is 60% of 512m^2 TOTAL 300m^2

Existing remaining ceilings and new ceilings to recieve new paint.

2890 CEILING

2 BLOCK A - FIRST
1 : 100

Block A Ceiling Area Schedule

Hatch	Type	GF Area	FF Area	Total Area to be replaced
	Plasterboard Ceiling		512 m²	Only replace 60% of ceiling to match existing where ceilings are damaged and roof structures are to be repared as per structural engineers detial: Total ceiling to be replaced is 60% of 512m² TOTAL 300m²
	Painted Soffit	690 m²		690 m²

TCE-CV-FM-005

ALL DIMENSIONS AND HEIGHTS ARE TO BE CHECKED ON SITE BEFORE WORK IS PUT IN HAND.
ALL WORK AND MATERIAL ARE TO COMPLY TO RELEVENT SABS CODES WHERE APPLICABLE.
BRAND NAMES DENOTE SIMILAR OR EQUALY APPROVED.
ALL WORK TO BE IN ACCORDANCE TO N.R.B.
REPORT DISCREPANCIES TO ARCHITECT OR ENGINEER.

NOTES:

-

TENDER STAGE

REV No	DATE :	DESCRIPTION:
A	11/06/2021	ISSUED FOR TENDER
B	17/06/2021	REVISED TENDER AREAS

SIZE ON ORIGINAL DRAWING 100 mm

CLIENT LOGO

EKURHULENI EAST TVET COLLEGE
"Committed to Excellence"

PROJECT DETAILS

EKURHULENI EAST TVET COLLEGE
DEVELOPMENT & IMPLEMENTATION OF 4-YEAR MAINTENANCE PLAN: DAVEYTON CAMPUS

CONTRACT No

TCE-1187

DISCIPLINE

ARCHITECTURAL

DRAWING DESCRIPTION

BLOCK A

DESIGNED BY	DRAWN BY	CHECKED BY
DRWG UNITS	SCALE	
MM	AS SHOWN	

RESPONSIBLE PROFESSIONAL

DATE	NAME	SIGNATURE	PR NUMBER

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Facsimile: 011 475 9140

SIZE	DRAWING NUMBER	REV
A0	TCE-1187-TEN-ARCH-BLOCK-A	B