

LEGEND:

NEW ADMINISTRATION BLOCK

NEW NUTRITION BLOCK

NEW MEDIA CENTRE BLOCK

NEW CLASSROOM BLOCKS

NEW COVERED WALKWAYS

EXISTING BUILDING

NEW GUARD HOUSE

EXISTING FENCE LINE

NOTE:

1. SURVEY UNDERLAY IN LIGHT GREY

NOTES:

1.THIS DRAWING IS DIAGRAMMATIC AND NOT TO SCALE FINAL DIMENSIONS, LEVELS AND DATUM ARE TO BE CONFIRMED FROM THE CIVIL ENGINEERS AND LAND SURVEYOR'S DRAWING PRIOR TO CONSTRUCTION.

2. THE POSITION OF ALL NEW BUILDINGS ARE TO BE CONFIRMED ON THE LAND SURVEYOR'S / SOP DRAWINGS

NOTES:

1. All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies are to be reported to the office of the Architect.

2. Partial Service: Any discrepancies with site or other information is to be advised to the Architect and direction or approval is to be sought before the implementation of the detail.

3. Do not scale this drawing.

4. For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect.

5. All fittings, fixtures, sanware, furniture etc, are indicative only. Refer to data sheets for details.

6. Any dimensions not shown must be confirmed by the Architect prior to construction.

7. Engineer to confirm all structural design and layouts prior to construction and submission for municipal approval.

EXISTING BLOCK B (LABORATORIES) : Scope of Works

1.) External, downpipes and steel posts along walkway paintwork is peeling/fading: rub down and repaint to match existing.

2.) Replace cracked window glazing and damaged brick sill.

3.) Existing timber entrance doors and security gates in a poor condition: rub down and repaint security gates to match existing, rub down and varnish doors.

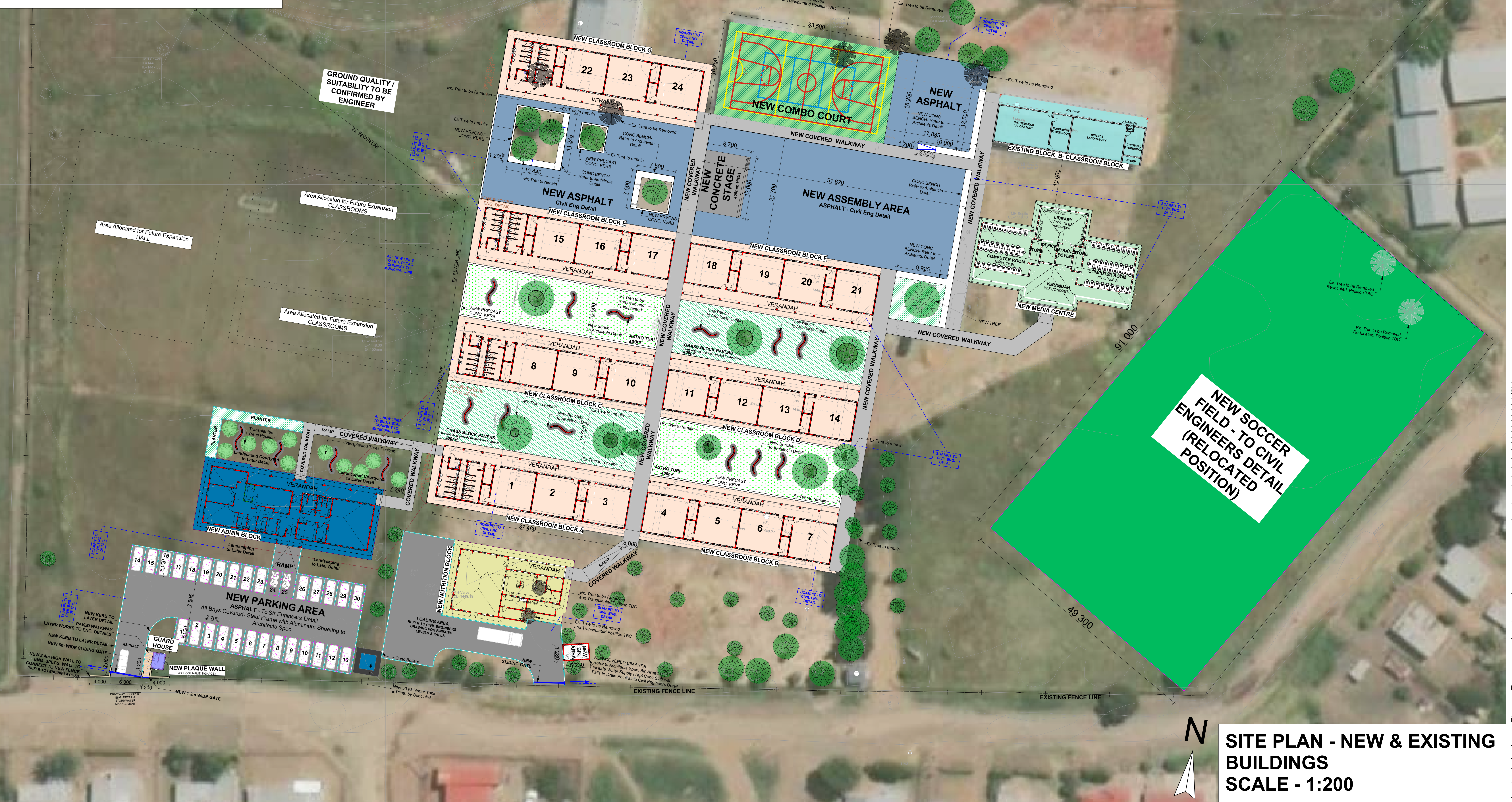
4.) Remove and replace all existing internal ceilings, cornices and light fittings with new to match existing.

5.) Remove and replace all existing internal ceiling insulation with new.

6.) New primer and paintwork to the internal walls to match existing colour.

7.) Corroded entrance door and lack of proper locking mechanism: sand off as much rust, apply rust inhibiting primer to restore the steel. Where it cannot be restored, to be replaced with new to match existing. Install new locking mechanism / ironmongery to door.

8.) Install new cover panel over duct opening.



Revisions:	Rev	Description	Rev To
A	000000	Issued For Approval	KD
B	000000	Revised - Issued For Approval	KD
C	000000	Revised - Issued For Approval	KD
D	000000	Revised - Issued For Approval	SD
E	000000	Revised - Issued For Approval	SD

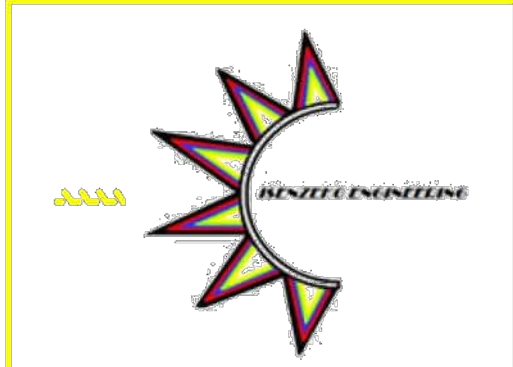
Architect :

Signature :

Client :

Name :

Signature :



Project: POPANO SECONDARY SCHOOL
UPGRADE EXISTING LAB & CONSTRUCT
NEW BLOCKS & LANDSCAPING

Drawing description:
SITE DEVELOPMENT PLAN
SDP

Drawn: RENSZKO ENGINEERING	MO
Scale: AS SHOWN ON DRAWING	
FOR INFORMATION	
Drawing Number: 082-PSS-ND-101	Revision: E

SITE PLAN - NEW & EXISTING BUILDINGS
SCALE - 1:200