



NOTES:
MUNICIPAL CONNECTION
 1. CONTRACTOR SHALL CONFIRM THE ACTUAL MUNICIPAL CONNECTION WITH THE ENGINEER AND THE MUNICIPALITY.

FOR TENDER
 ORIGINAL IN RED
ORIGINAL
 SIGNED: [Signature] DATE: 26/06/2023

REFERENCE DRAWINGS

Dwg. No.	Description
PH3-C202	STORMWATER - LAYOUT PLAN - SHEET 2 OF 2
PH3-C203	STORMWATER - SECTIONS AND DETAILS

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 AS-BUILT DRAWINGS
 certified as-built drawings as per Controlled Drawing Archive AS-BUILT DRAWING REQUIREMENTS
 Name: _____
 Date: _____
 Professional Registration No.: _____

No.	DATE	AMENDMENT	Rev By
1	11-07-2023	ISSUED FOR TENDER	EMC

Client File Name: C200-RETAINING WALLS AND STORMWATER-LAYOUT PLAN-Rev-101dwg
 Checked By Consultant: _____

EM: CHRNA Name: 20020093 Professional Registration No.
 Signature: _____ Date: 11-07-2023
 Consultant: _____

MOLEMO
CONSULTING ENGINEERS

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 Discipline: **CIVIL AND STRUCTURAL**



Project: DEPARTMENT OF EDUCATION
 EASTERN CAPE PROVINCE
 CONSTRUCTION OF
 SIVE MALUTI SPECIAL SCHOOL
 PHASE 3 CEDARVILLE

Drawing Description: PHASE 3 CEDARVILLE
 RETAINING WALLS AND
 STORMWATER CHANNELS
 LAYOUT PLAN : SHEET 1 OF 2

Drawn: A. SWENDU	Date: 11-07-2023
Scale: 1 : 250	Sheet Size: A0
Consultant Drawing Number: IDT-EC-SM-PH3-C201	Revision: T
DOW Drawing Number: IDT-EC-SM-PH3-C201	Revision: T

Stamped by Plans Approval Committee

PHASE-1 BENCHMARKS				
(Survey to WG29 and Mean Sea Level)				
Name	Y	X	Z	Description
CE03	-3158.846	3363193.196	1461633	Iron Standard Section in Concrete
CE019	-3306.600	3362868.719	1466444	Iron Standard Section in Concrete
CE032	-2878.286	3363440.756	1498.216	12mm Iron Peg in Concrete
CE033	-2612.350	3362996.248	1471908	12mm Iron Peg in Concrete

PHASE-2 BENCH MARKS (WG SYSTEM)				
POINT	Y	X	Z	MARKER
BH1	-3 162.257	3 363 200.958	1 482.014	12 mm iron peg
BH2	-3 254.251	3 363 361.191	1 495.324	12 mm iron peg

IDT-EC-SM-PH3-C201 REV. T