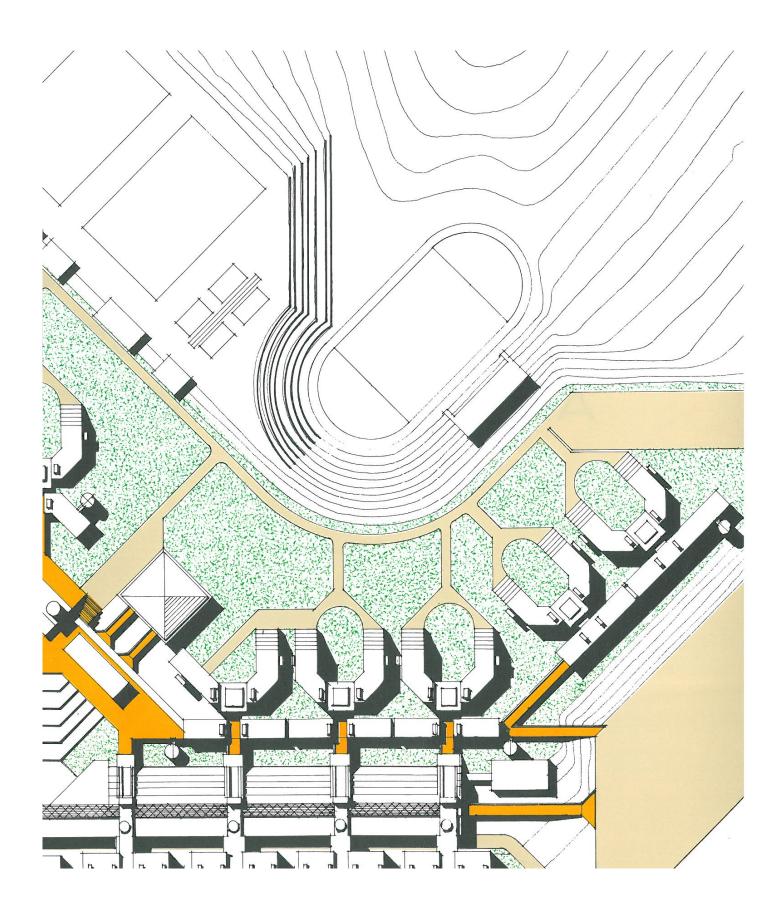
# EDUCATION PROJECTS PROFILE









# CONTENTS



## 01 | INTRODUCTION

Office Locations	06
Overview	08
Key Personnel	. 09
Services Offered	. 10

## 02 | EDUCATION PROJECTS





j	

Walter Sisulu University - Mthatha Campus
Walter Sisulu University - Butterworth Campus
Walter Sisulu University - Potsdam Campus
Walter Sisulu University - Academic Campus Proposal
Durban University of Technology - Student Residences
University of Fort Hare - Alice & Bhisho Campus
Central University of Technology - Bloemfontein & Welkom Campuses 16
Sekhukhune TVET College
Vaal University of Technology - New Sedichem Chemical Building,
Sebokeng Campus
Trinity House Schools - Palm Lakes Estate
Thomas More College
La Mercy Maths, Science & Technology Academy
Border Technikon - Technikon and Residences
Masakhane Pre-School
Nkonkwana Junior Primary School
Siyanda Senior Primary School
Merriefield Astro Players' Area
Umzimyathi Schools
Early Childhood Development Classrooms
All Saints College
Zanzibar Mission Centre Bible School
Koron Village School
Ukukhanyakomsinga Special School
Education Projects Summany 30



# OFFICE LOCATIONS





## **JOHANNESBURG (HEAD OFFICE)**

3 Melrose Boulevard, Melrose Arch, Johannesburg Tel: +27 11 994 4300

info@o-l.co.za



## **DURBAN**

1 Nelson Road, 1st Floor Upminster Building, Essex Gardens, Westville Tel: +27 31 266 0750 durban@o-l.co.za



## **EAST LONDON**

1st Floor, Pilot Mill House, The Quarry, Selborne Tel: +27 43 721 0033 els@o-l.co.za



## **CAPE TOWN**

Tyger Terraces II, DJ Wood Way, Bellville Tel: +27 21 948 1877 cpt@o-l.co.za

# **OVERVIEW**

### **ABOUT**

Osmond Lange was established in 1929 and is one of the larger architectural practices in South Africa, with offices in Johannesburg, Durban, East London and Cape Town. The company has built up extensive design and technological expertise specialising in large projects and has actively participated in some of the largest joint ventures in South Africa as lead consultants. The practice blends architecture, urban design and development management skills to deliver an integrated package of professional services to its clients.

Osmond Lange has undertaken work across various sectors, including residential, retail, industrial, education, healthcare and commercial offices with a particular specialisation in relation to the urban design and planning of integrated mixed use commercial precincts.

Osmond Lange Architects South Africa (Pty) Ltd is a new entity established in 2018 within the OL/Ikemeleng group of companies with a specific focus on projects and clients located within South Africa. The company shares the same Executive Management team and draws upon the same pool of staff and technical resources as the other Group entities.

## **KEY FACTS**

6 Directors | Number of Staff: 80+ | Four Offices in South Africa | Associated Offices in Ghana, Kenya, Mauritius, Namibia & Zimbabwe

### **BROAD- BASED BLACK ECONOMIC EMPOWERMENT**

Osmond Lange Architects South Africa is a Level 1 Contributor to Broad-Based Black Economic Empowerment with 51% Black Ownership, measured in terms of the Broad-Based Black Economic Empowerment Act (53/2003) of the Republic of South Africa.

## SUSTAINABLE BUILDINGS DESIGN

Osmond Lange is amongst the leading proponents of sustainable design. One of our recent projects, 40 on Oak at Melrose Arch, was the first Multi-Unit Residential building to achieve a 4-Star Green Star Rating. Several of our team members are Green Star Accredited Professionals.

# **KEY PERSONNEL**

### **DIRECTORS**

# 35

### **DAVID CURRIE**

David graduated from the University of Witwatersrand in 1992 and joined Osmond Lange in 1999, where he played senior role in the management and design of Melrose Arch. David's expertise ranges from large industrial complexes, shopping centres and office buildings, to hospitals and airports. David relocated to East London in 2007 to provide leadership at Osmond Lange's founding



## FRANÇOIS NORTJÉ

François qualified as an architect in 1989, and worked for several highly regarded architectural design firms, prior to joining Osmond Lange in 2015. His expertise spans mixed use developments, commercial offices, industrial and residential projects.



### **GRAHAM WILSON**

Graham has 35 years' architectural experience and numerous years with Osmond Lange. His interest in the built environment has progressed to focus extensively on Urban Design and Master Planning of mixed-use developments civic centres, universities, office buildings, shopping centres and hospitals. Graham's passion is the response new buildings have to public space and the creation of delight in dense, walkable, livable



### JONATHAN MANNING

Jonathan has over 20 years' experience as an architect with specific skills and expertise in Urban Design and Public Works including work on Constitution Hill, Rea Vaya Bus Rapid Transit and O. R. Tambo International Airport. With a global and multi-cultural upbringing, Jonathan is passionate about the power of architecture to improve quality of life, celebrate cultural identity and ultimately transform society.



## **RIDWAAN BHANA**

Ridwaan is a Senior Architectural Technologist, specialising in transport, public works, commercial and residential projects. With a National Diploma in Architecture from the Technikon Witwatersrand, Ridwaan's career has spanned over 27 years, incorporating a variety of projects including the Rea Vaya Bus Rapid Transit, mosques, schools and multiple projects at O. R. Tambo International Airport.



## SIBUSISO MAUZE

Sibusiso is a Professional Architect with over 20 years' experience. Studying at the University of Natal and growing up in Umlazi has made Sibusiso passionate about how architecture can improve the lives of the less fortunate. Throughout his time at Osmond Lange, he has channelled this interest into multiple Public Works, including several Inner City renewal projects. Latterly he has developed specialised expertise in relation to Retail and Commercial Office Interiors.



## **CONSULTANTS**

## **DEON VAN ONSELEN**

Deon, a Professional Architect with 27 years' experience, has specialised in all aspects of the profession with focus on design and team leadership. His expertise in Healthcare and Public Works has been demonstrated in various works throughout his 20 years as an Osmond Lange Director. Recent major projects include Thelle Moegerane Hospital and the Heineken Sedibeng Brewery.



### **VICTOR UTRIA**

Victor was born in Colombia and obtained his degree in Architecture from the Federal University of Rio de Janeiro, Brazil. He has more than 35 years' experience in a wide variety of commercial, residential, industrial and institutional projects. Extensive international travel and fluency in English, Spanish and Portuguese, allow him to bring extra depth to his work.

# SERVICES OFFERED

## **ARCHITECTURAL SERVICES**

Standard Architectural Services, including:

Inception | Concept & Viability | Design Development | Documentation & Procurement | Construction Monitoring | Close-Out

Development Management Principal Agency Heritage Consultancy

Additional services, including:

Needs Assessment and Brief Development | 3D Modelling and Rendering | Preparation of Marketing Material

### **URBAN DESIGN SERVICES**

Urban Design Frameworks and Masterplans | Urban Development Frameworks (UDFs)/ Spatial Development Frameworks (SDFs) | Urban Design & Land Use Guidelines | Development Strategies

Architectural Guidelines | Transit-Oriented Development | Public Environment Upgrades

Design of Parks and Green Spaces | Design of Street Furniture (benches, litter bins, bollards etc.)

## FIELDS OF EXPERTISE

Master planning - Education Campuses, Mixed Use Precincts, Housing Developments, Industrial Estates

Commercial - Office Buildings, Office Interiors

Retail - Shopping Centres, Retail Interiors

Transport - Airports, Bus Rapid Transit, Railway Stations, Taxi Facilities

Urban Renewal - Public Environment Upgrades, Parks, Markets

Residential - Upmarket, Sectional Title, Affordable

Public Sector- Hospitals, Clinics, Police Stations

Industrial - Manufacturing Plants, Warehouses, Logistics Buildings



# WALTER SISULU UNIVERSITY

## MTHATHA CAMPUS

## Mthatha | Eastern Cape | South Africa

Date:

1977 - 1979

Client:

National Department of Higher Education and Training

Project Value: ZAR 20 Million (1977 value)

Collaborators: N/A

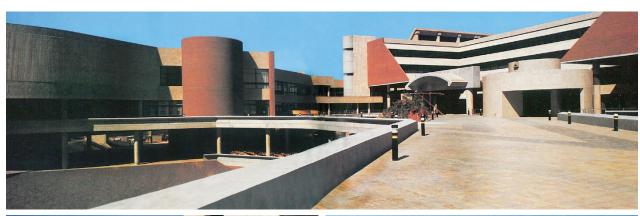
Osmond Lange led the master planning process in the 1970s for the original University of Transkei campus in Mthatha, which today forms part of Walter Sisulu University. The original campus masterplan provided for eight to ten thousand students.

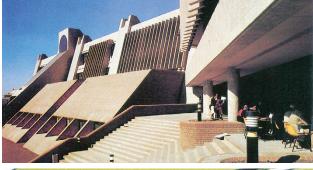
### Phase 1:

- First five faculties
- Arts
- Economic Sciences
- Natural Sciences
- Law
- Education

### Phase 2:

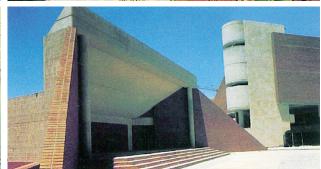
- Tower block including council room, senate chamber, facilities for student registration, administration, large staff tea room, gymnasium, student associations offices, didactic centre for the production of teaching material and teacher training
- Two Student Residences accommpdating 500 students.
- Sports Facilities











# WALTER SISULU UNIVERSITY

## **BUTTERWORTH CAMPUS**

## Butterworth | Eastern Cape | South Africa

Date: 1985

Client:

Eastern Cape Technikon

Master Planning and building design for the original Eastern Cape Technikon campus in Butterworth, now part of Walter Sisulu University.



# WALTER SISULU UNIVERSITY

## **POTSDAM CAMPUS**

## Potsdam | Eastern Cape, South Africa

Date: Completed 1992

Client: Department of Higher Education and Training Master Planning and design of multiple buildings for the original Border Technikon campus in Potsdam, now part of Walter Sisulu University. Buildings designed include Administration Block, Teaching Facilities, Dining Facilities and Student Residences.









# WALTER SISULU UNIVERSITY

**ACADEMIC CAMPUS PROPOSAL** 

## East London | Eastern Cape | South Africa

Client: East London IDZ This design proposal for the Walter Sisulu Campus in East London incorporates Masterplanning for an Academic Campus, Accommodation and Residences, a Science and Technology Office Park, Head Offices for the IDZ and a Hotel School. It incorporates internal courtyards, landmark entrances and multi-use living.



# **DURBAN UNIVERSITY OF TECHNOLOGY**

STUDENT RESIDENCES

## Durban | KwaZulu-Natal | South Africa

Client: Durban University of Technology This design proposal for a Student Residential Development at DUT's Steve Biko campus adopts a design standard which is cost effective yet robust, and energy efficient. The proposed design is based on a conceptual 21sqm and multiplied over the required 144 units into a collection of blocks. Each block is a maximum of 3 stories. Each unit is designed to provide efficient space for students to use whilst at the training centre. The focus is to allow maximum natural light to each unit. The long, thin units allow for pockets of landscaping between the blocks for students to use. The building achieved a 4 star Green Star rating.





# UNIVERSITY OF FORT HARE

## **ALICE & BHISHO CAMPUS**

## Alice & Bhisho | Eastern Cape | South Africa

Date: Completed 1991

Client:
Department Higher
Education and Training



The university of Fort Hare is the oldest, historically black university in South Africa, having celebrated its centenary anniversary in 2016.

## Alice Campus

The main campus is situated in Alice, 120 kilometres west of a small town in a rural setting and the capital of Nkonkobe Municipality. Osmond Lange were responsible for the refurbishment of the Administration Building, as well as a New Indoor Sports Centre, Zoology Block and Student Residences.

The SAIA conferred an Award of Merit on the Staff Amenities Building in 1985, as an outstanding example of architecture. The citation acknowledged "the way in which the building recognises and enhances the existing major space and complex".

## **Bhisho Campus:**

Osmond Lange was responsible for the Campus Master Plan and the Architectural Design of a New Administration Building, Teaching Facilities and Canteen Building.







# CENTRAL UNIVERSITY OF TECHNOLOGY

## **BLOEMFONTEIN & WELKOM CAMPUSES**

## Bloemfontein | Free State | South Africa

Date: 2016

blocks arranged around an enclosed courtyard which is easily secured allowing the students to make use of an outdoor living area. Student apartments included 6 rooms, a lounge, mini kitchen, IT rooms and offices.

The design for student accommodation at CUT is based on the concept of apartment

Client:

Central University of Technology



# SEKHUKHUNE TVET COLLEGE

## DR C.N. PHATUDI CAMPUS

## Tubatse | Limpopo

Date: 1991

Osmond Lange undertook Master Planning and The Architectural Design of all original campus buildings for the then Dr C.N Phatudi College of Graduation, which later became the C.N. Phutudi Campus of Sekhukhune TVET College.

Client:

Dr C.N. Phatudi College of Education













# VAAL UNIVERSITY OF TECHNOLOGY

NEW SEDICHEM CHEMICAL BUILDING, SEBOKENG CAMPUS

## Sebokeng | Gauteng | South Africa

Client: Sedichem (funded by Sedibeng District Municipality)

Contract Value: R7 million

Sedichem is a facility aimed at encouraging enterprise development in the Chemical sector, offering shared facilities and joint marketing to SMMEs. Funded by the Sedibeng District Municipality and comprising laboratories, offices and exhibition space, this new R7 million building is located at the Sebokeng Campus of the Vaal University of Technology. A planned second phase will include a double volume exhibition drum and a canteen









# TRINITY HOUSE SCHOOLS

## PALM LAKES ESTATE

## Tinley Manor | KwaZulu-Natal | South Africa

Project Value: ZAR 170 Million



Tinley Manor lies just north of Ballito along KwaZulu-Natal's north coast. A new housing development, Palm Lakes Estate was established a few years ago and makes provision for schools, recreation, mixed use, commercial and retail property development.

ADvTech Schools (Pty) Ltd appointed Osmond Lange to design and monitor the construction of their pilot Trinity House School in KZN. The school includes a preprimary, preparatory (primary) and College level (high) school.

The pre-primary school accommodates 350 pupils, while the prep school and college accommodate 700 pupils each. It is envisaged that hostels will be developed at a later stage.

Sport is a focal point of the school brand and maximising land use to accommodate the various sporting codes on offer at Trinity House, Palm Lakes was challenging considering the site was heavily sloped with a high clay content.









# THOMAS MORE COLLEGE

## Kloof | Kwazulu-Natal | South Africa

Date: 2005

Client:

Thomas More College

Thomas More college offers Grade 00 to matric and is co-ed. From 55 High School Boys in 1962, Thomas More College had grown to a student population of nearly 1100 by the end of 2004. In 1974, girls were admitted to Thomas More College and in 1993 the school opened its doors to the first primary school pupils. Originally the entire school was housed in the Great House. Later a derelict factory was converted into what is now the College It/Media Centre. The Farm House was acquired as part of Mitchell Farm in 1966 and housed the Boarders.

The scope of the project completed by Osmond LAnge in 2005 was as follows: **Classroom additions 2005:** 

- JP block
- A Centre for Science and the Arts including a hall
- The existing classrooms in the Farm House were moved out to make way for the Primary School's administrative offices
- New classrooms for Grade 00 pupils

## New fields added:

- New hockey field (Leffler Field)
- General purpose field (Boardman Field)
- Three new netball courts











# LA MERCY MATHS, SCIENCE & TECHNOLOGY ACADEMY

## La Mercy | KwaZulu-Natal | South Africa

Date:

2014 - Ongoing

Client: COEGA Development Corporation

Project Value: ZAR 225 403 450

Collaborators: Thubalethu Architects The La Mercy Maths Science & Technology Academy entails the redevelopment of an existing school site situated north of Durban into a "Centre of Excellence" for boys and girls studying in Grades 8 to 12. The project includes a multipurpose hall and fully functioning kitchen and dining hall for 280 seats. It also includes specialised physical science and Information Technology Laboratories, as well as residential hostels to accommodate 600 learners.













# BORDER TECHNIKON - TECHNIKON AND RESIDENCES

King Williams Town | Eastern Cape | South Africa

Date: Completed 1992

Client: Department Higher Education and Training







# MASAKHANE PRE-SCHOOL

## Masakhane | Mpumlanga | South Africa

Date: Completed 2013

Client: Transnet Capital Projects

Project Value: ZAR 1.5 Million The Masakhane Pre-School includes new classrooms, ablutions and an administrative building developed by Transnet Capital Projects as aprt of their Socio-Economic Development Programme.







# NKONKWANA JUNIOR PRIMARY SCHOOL

## Willowvale | Eastern Cape | South Africa

**Date:** New Junior Primary School in the Amathole District.

2014

Client:

**Industrial Development** 

Corporation

Project Value: ZAR 20 Million













# SIYANDA SENIOR PRIMARY SCHOOL

## Butterworth | Eastern Cape | South Africa

Date: 2017

Client: Eastern Cape Department of Public Works

Project Value: ZAR 22 Million

Replacement of dilapidated, unsafe timber classrooms with a complete new brick school comprising Administration Building, Dining and Kitchen building, Library and Media Centre, an ECDC classroom and playground, two science laboratories, seven standard classrooms and the necessary VIP latrine facilities. The various school buildings were carefully arranged to create a series of interconnected courtyard spaces – linked with a central covered circulation spine.













# MERRIFIELD ASTRO PLAYERS' AREA

## East London | Eastern Cape | South Africa

Date: 2019

Client: Merrifield Preparatory School and College

Project Value: ZAR 400 000

A new Hockey Astro field was master-planned by Osmond Lange Architects and duly constructed on a hill site, with significant environmental constraints but with spectacular views. The Players' Area building was designed to create a lightweight, transparent structure on the southern edge of the Astro field - with a dramatic oversailing roof - such that the Players and the Officials were suitably protected from the elements and were not cut off from the surrounding context. The blue carpet from the Astro was continued as a floor finish and the benches were designed with cantilevered steel bracket supports.













# **UMZIMYATHI SCHOOLS**

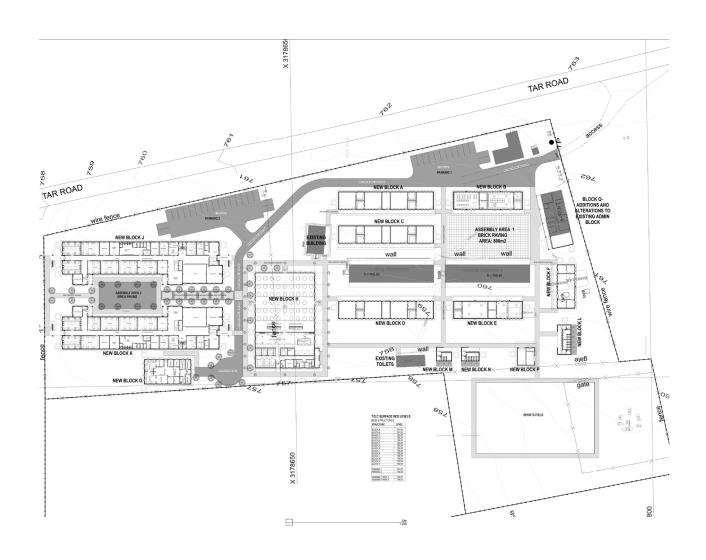
## Umzimyathi District | KwaZulu-Natal | South Africa

Date: Completed 2014

Client: Coega Development Corporation

Project Value: ZAR 145 Million The appointment was for 3 clusters of ECD (Early Child Development) classrooms and 3 new schools of which one is a special needs school in the Umzimyathi District - Dundee and Greytown area Kwa Zulu Natal. Osmond Lange Architects has developed the new schools and ECD's according to the Department of Education specifications, with minor modifications in keeping with latest building and energy efficiency trends to suit the clients budget and needs.

- 1. Ukhanyakomsinga Special School LSEN / Upgrades & Addition
- 2. Phumelela Secondary School Upgrades & Additions / New school
- 3. Mbongeleni Primary School Upgrades & Additions / New school
- 4. Cluster 1 (Siyamthanda, Mhlazane and Qedukoma Primary Schools)ECD Centres
- 5. Cluster 2 (Endumeni and Isibukosabasha Primary Schools) ECD Centres
- 6. Original Cluster 3 (Ntabende and Mhlumba Primary Schools) ECD Centres
- 7. Original Cluster 4 (Ebuhlebemfundo, Pomeroy and Mahlaba Primary Schools) ECD Centres
- 8. Replacement Cluster 3 (Thulasizwe and Mhlumba Primary Schools) ECD Centres
- 9. Replacement Cluster 4 (Osuthu, Phumela and Ithubalethu Primary Schools) ECD Centres



# **EARLY CHILDHOOD DEVELOPMENT CLASSROOMS**

## KwaZulu-Natal | South Africa

Date: Completed 2013

Client: Independent **Development Trust** 

**Proiect Value:** ZAŘ 10,6 Million



## Early Childhood Development (ECD) Classrooms

Osmond Lange Architects' appointment with IDT covered the designs of new ECD classroom extensions to existing Primary Schools in Kwa Zulu Natal. The implementation of Department of Education standard classroom design was applied with minor modification in keeping with current building trends and materials enabling ease of construction and accuracy as small size building contractor would be tendering for the contracts issued by Independent Development Trust.

The following projects were completed:

- Saphumelela Primary 5. Lethokole Primary
- Sawpits Primary
- 3. Vilikazi Primary
- Enkukwini Primary
- Khulani Primary
- 7. Phembiszwe Primary 8. Ngongomisa Primary
- 9. Mbovu Primary
- 10. Emangadini Primary





# **ALL SAINTS COLLEGE**

## Bhisho | Eastern Cape | South Africa

Client: All Saints College

Project Value: ZAR 14 Million

All Saints College is a senior school catering for classes from Grade 8 to Grade 12 and offering a high standard of education initially to disadvantaged students. There are boarding facilities for more than two hundred students in two residences, a refectory with fully equipped kitchen, an administration block, and two teaching blocks- one concentrating on the sciences and the other on language and the arts. Each block has its own raked lecture theatre. The scheme was developed through a Master Plan which included a future chapel, library and fine art block. There are seven residences on the property for teaching staff. As far as sports are concerned a large playing field for hockey, soccer and athletics has been constructed cut into the slope of the site, and flanked by tennis, squash and netball courts and a small swimming pool.





# ZANZIBAR MISSION CENTRE BIBLE SCHOOL

## Tunguu Area | Zanzibar

The design for the Mission Centre in Zanzibar provided for a community school with accommodation for classrooms, visitor's house, covered outdoor area and a landmark clocktower.









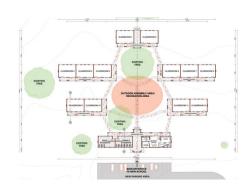


# **KORON VILLAGE SCHOOL**

## Siguiri Mine | Republic of Guinea | West Africa

Client: AngloGold Ashanti Osmond Lange's scope included the following:

- Master Planning of Village Expansion
- Design of Houses
- Design of Offices
- Design of Amenity Buildings (Recreation Club, Supermarket)
- New School Buildings





## **UKUKHANYAKOMSINGA SPECIAL SCHOOL**

Umzinyathi | KwaZulu-Natal | South Africa

Date: 2015 - 2018

Client: COEGA Development Corporation

Project Value: ZAR 111 452 258.84

Construction of a new school designed for children with special needs. Consisted of new special classrooms, computer rooms, library, laboratories, activity room, offices, cleaner store, general store and groudsman's storeroom. Additions and Alterations to existing admin block, laundry services, kitchen and dining hall and hostel blocks

# **EDUCATION PROJECTS SUMMARY**

## **UNIVERSITIES**

### Walter Sisulu University

- Mthatha Campus Master Planning (originally for University of Transkei), Faculties of Arts, Economic Sciences, Natural Sciences, Law and Education, Administration Building, Lecture Blocks, Maintenance and Service Centre, Student Residences, Sports Facilities;
- Butterworth Campus Master Planning (Originally for Eastern Cape Technikon), Lecture facilities and Administration Building;
- Potsdam Campus Teaching Facilities, Administration, Dining Facilities, Student Residence:
- East London IDZ Proposal for new Academic Campus and Science & Technology Park.

## **Durban University of Technology**

Student Housing campus in Mount Edgecombe

### **Rhodes University**

- Grahamstown Campus (Eden Grove Building) -Service Centre, Lecture Theatres, Seminar Rooms, Library, Offices and Archives;
- East London Campus Alterations and extensions to existing teaching and administration buildings.

## University of Fort Hare

- Alice Campus Administration refurbishment, Indoor Sports Centre, Zoology block, Staff Amenities and Student Residences;
- Bhisho Campus Campus Master Planning, Administration Building, Teaching Facilities, Canteen.

## University of Zululand

Umlazi Campus - Master Plan for new Campus,
 Design & construction of Phase 1 Buildings

## **North-West University**

 Mafikeng Campus - Multipurpose Great Hall, Student Centre and Student Union Building

## **University of Botswana**

 Gaborone Campus - Great Hall, Business Centre, Art Centre, Recreation Centre and Swimming Pool

## University of the Witwatersrand

 West Campus - Design Proposal and Heritage Consultancy for proposed alterations to Wits Club

## Central University of Technology

Bloemfontein Campus - Student Residences

## University of KwaZulu-Natal

- Westville Campus Refurbishment of H1 and J Blocks;
- Nelson R Mandela School of Medicine Campus

   Alterations to Kwa-Zulu Natal Research Institute
   for TB and HIV (K-RITH)

#### **TVET COLLEGES**

## Esayidi TVET College

• uMzimkulu Campus - Design and construction documentation for all Campus Buildings

## Ingwe TVET College

- Mount Frere Campus Master Planning and Buildings for a New Teacher Training Facility
- Nqunqushe Campus Master Planning and Buildings for a New Technical College

### King Hintsa TVET College

 Teko Campus - Master Planning and New Buildings

### Letaba TVET College

- Maake Campus Master Planning and Buildings for a New Teacher Training Facility
- Modjadji Community Campus Master Planning and Buildings for a New Teacher Training Facility

## Ehlanzeni TVET College

 Mapulaneng Campus - Master Planning and New Buildings for a new Technical College

## Sekhukhune TVET College

- C.S. Barlow Campus Master Planning and New Buildings
- Mamokgalake Chuene College of Education -Master Plan for Phase 2 and New Buildings
- Dr. C.N. Phatudi College of Education Master Planning and Buildings for a New Teacher Training Facility

## Mopani South East TVET College

 Sir Val Duncan Campus - Master Planning and New Buildings

## **Taung Agricultural College**

 Master Planning and Buildings for a New Agricultural College

# Mastec Institute, Seshego (former Kwena Molota College of Education)

 Master Planning and Buildings for a New Teacher Training Facility

## Madzivhandila College of Agriculture

 Master Planning and Buildings for a New Agricultural College

## Tsolo Agriculture College

 Master Planning and Buildings for a New Agricultural College

### **Tshwane South TVET College**

 Odi Campus - Master Planning and New Buildings for a new Technical College

## Port Elizabeth TVET College

• Appointed to Panel of Architects for 2018-2021

### **SCHOOLS**

## Gauteng

- Mphethi Mahlatsi Secondary School Orange Farm
- Witkoppen Primary School Randburg
- Mncube Primary School Soweto
- Rebontsheng Primary School Vosloorus
- Olievenhoutbosch Christian School Centurion

### KwaZulu Natal

- Trinity House School Palm Lakes Estate, Tinley Manor
- Thomas More College Kloof
- Nomakhaladi Primary School Ilembe,
- Dingizwe Primary School Ilembe
- Siyacothoza Primary School Ilembe
- Mankayiyana Primary School Ilembe
- Myumase Primary School Ilembe
- Nsungwini Primary School Ilembe
- Inkonjane Senior Secondary School Ilembe
- Mzobanzi Junior Secondary School Ilembe
- Saphumelela Primary School Adams Mission
- Sawpits Primary School Madundube
- Dr BW Vilikazi Primary School Groutville
- Enkukwini Primary School KwaDukuza
- Lethokole Primary School Amalanga
- Khulani Primary School Tugela Ferry
- Phembiszwe Primary School Ntuzuma
- Ngongomisa Primary School Umbumbulu
- Mbovu Primary School Nungwane
- Emangadini Primary School Nungwane
- Ukhanyakomsinga Special School
- Phumelela Secondary School Pomeroy
- Mbongeleni Primary School Ngome
- Siyamthanda Primary School Nquthu
- Mhlazane Primary School IsigubuduQedukoma Primary School Nguthu
- Endumeni Primary School Sibongile
- Isibukosabasha Primary School Nquthu

- Ntabende Primary School Greytown
- Mhlumba Primary School Tugela Ferry
- Ebuhlebemfundo Primary School Pomeroy
- Pomeroy Primary School Pomeroy
- Mahlaba Primary School Pomeroy
- Thulasizwe Primary School Nguthu
- Mhlumba Primary School Tugela Ferry
- Osuthu Primary School Bululwane
- Phumela Primary School Ezingulubeni
- Ithubalethu Primary School Nzimane
- La Mercy Maths & Science Academy La Mercy

#### Free State

Masakhane Pre-School - Vrede

## Limpopo

• Helen Franz Special School - Bochum, Blouberg

## Eastern Cape

- All Saints College Bhisho
- Cofimvaba Village Cofimvaba
- Gando Junior Secondary School Cofimvaba,
- Mvuso Junior Secondary School Cofimvaba,
- Ncuncuza Cofimvaba
- Nobuzwe Senior Primary School Cofimvaba
- Hombe Junior Secondary School Lusikisiki
- Kwazisamele Lusikisiki
- Mbotyi Senior Primary School Lusikisiki
- Mnceba Senior Secondary School Lusikisiki
- Mowa Senior Primary School Lusikisiki
- Ntabankulu Junior Secondary School Lusikisiki,
- Samaria School Lusikisiki
- Lerato Junior Primary School Mount Fletcher
- Mahlake Junior Secondary School Mount Fletcher
- Motlatsi Junior Primary School Mount Fletcher,
- Mpumalanga Junior Secondary School Mount Fletcher
- Soloane Senior Primary School Mount Fletcher
- Mvuzi Junior Secondary School Mount Fletcher

## Western Cape (Projects completed by Osmond Lange Group's Cape Town office, AVNA Architects)

- Wes Eind Primary School Franschoek
- Rustof Primary School Strand
- Wellington High School Wellington
- Wellington Primary School Wellington
- Pinotage Villas Creche Klapmuts

### **Outside South Africa**

- Koron Village School Guinea
- Zanzibar Mission Centre Bible School Tanzania





P O Box 1621, Saxonwold 2132

Unit 3 Ground Floor, 3 Melrose Boulevard, Melrose Arch, RSA

T: 011 994 4300 F: 011 684 1436 E: info@o-l.co.za







## www.osmondlange.co.za

