

25 November 2013

The Western Cape Heritage Council

### TO WHOM IT MAY CONCERN

Dear Sir / Madam

### RE: ERF 1024 - SIGNAL STREET, BO-KAAP

The Bo-Kaap Civic Association has no objection to the plan (Drawing No: 52/2013 ) as presented on said plan.

Voure

O. SHABOODIEN

Heritage resource Management Service

ONTVANG/RECEIVED

2013 -11- 25

ENFERISHULPBRON BESTUURDIENS

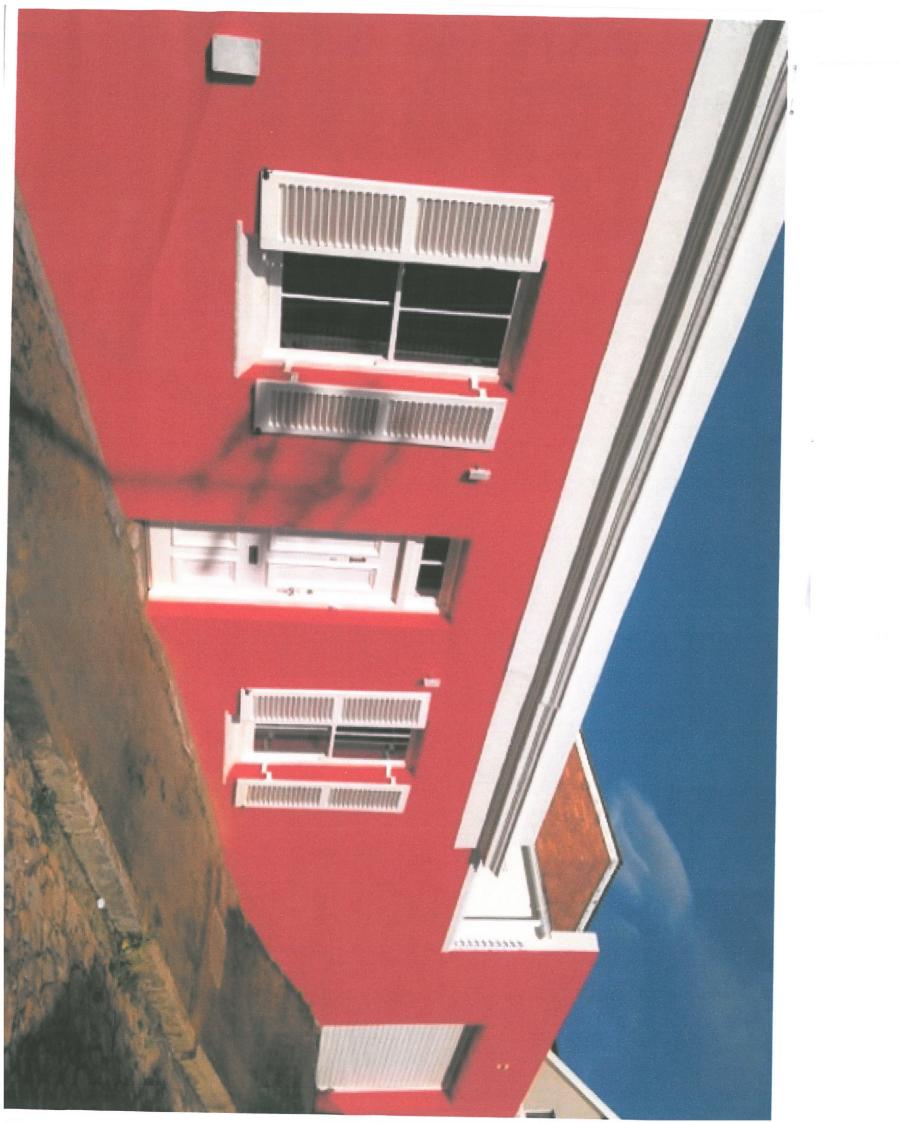


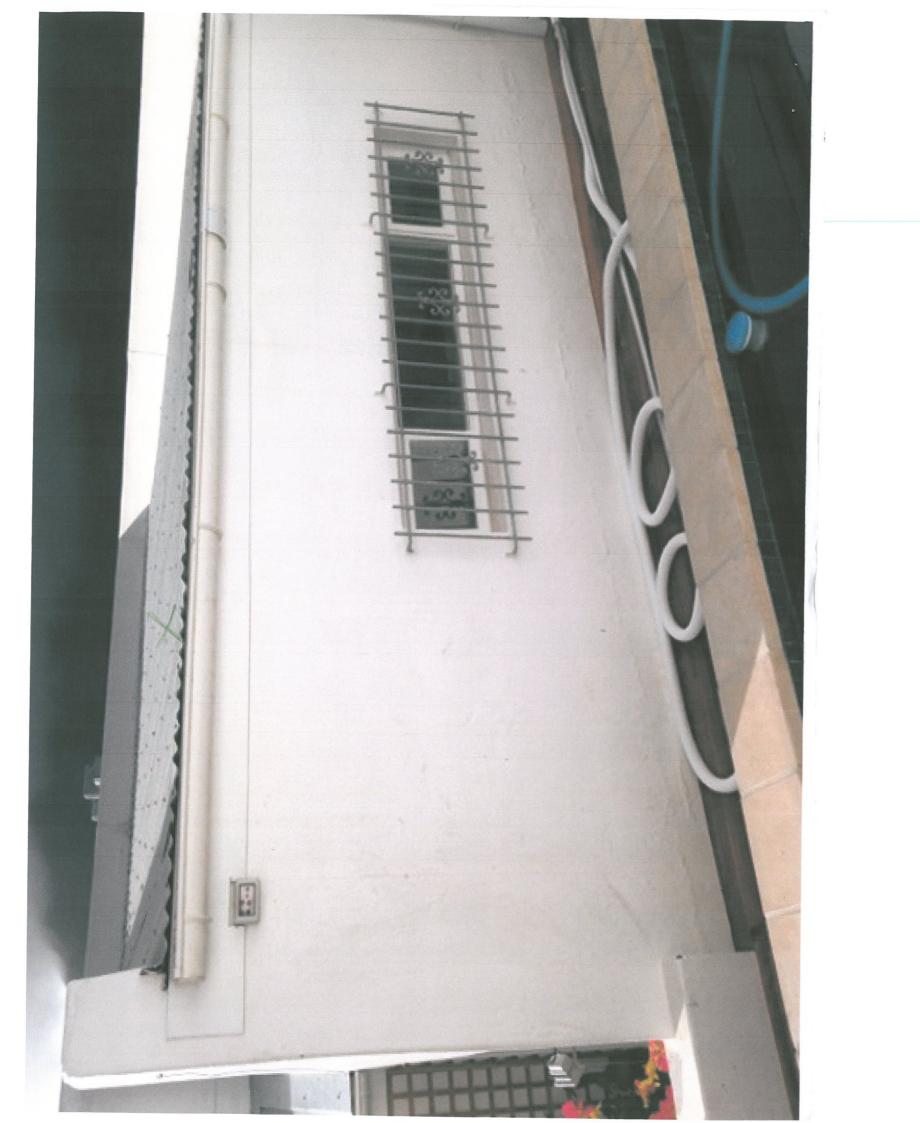
## ECONOMIC, ENVIRONMENTAL & SPATIAL PLANNING

#### PLANNING AND BUILDING DEVELOPMENT

### **CIRCULATION INSTRUCTIONS**

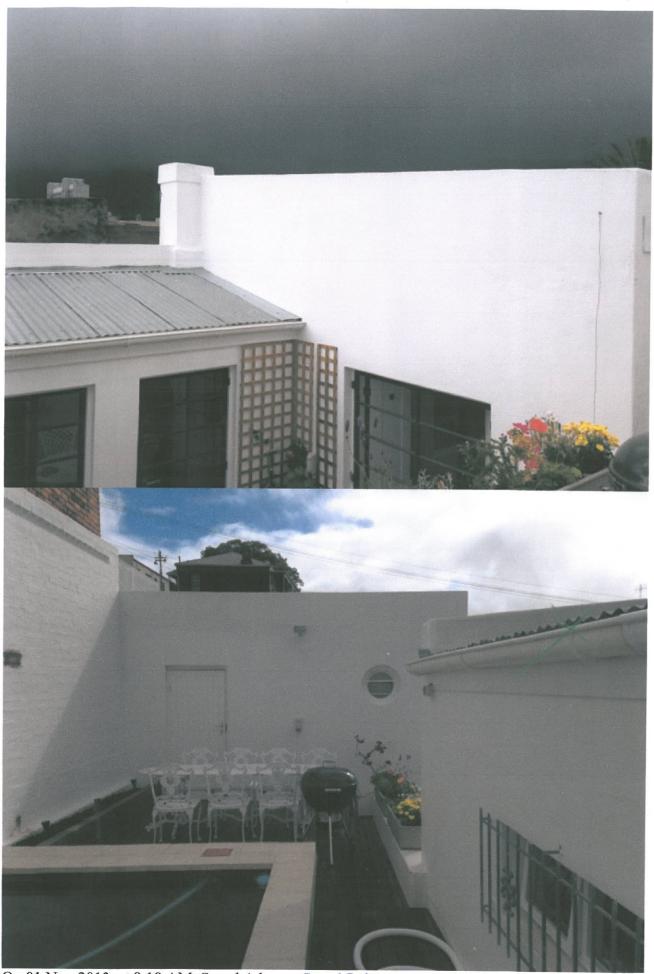
Card No:	
GRADE 3(6) BUILDING INSIDE	
A PROPOSED HPA, WHICH IS AL-	
READY A GRADE   NATIONAL	
HERITAGE SITE ALTHOUGH ONLY	
GRADED, 17 STILL HAS TO BE	
DECLARED	
OLDER THAN 60 YEARS. HINC TO ISSUE A PERMIT 170 534 OF THE NHRACT.	
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Englishing Associates Menscelled Debt	
Environmental and Heritage Management RECOMMENDED	
3/A/OCT 2013	
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Name Signature	
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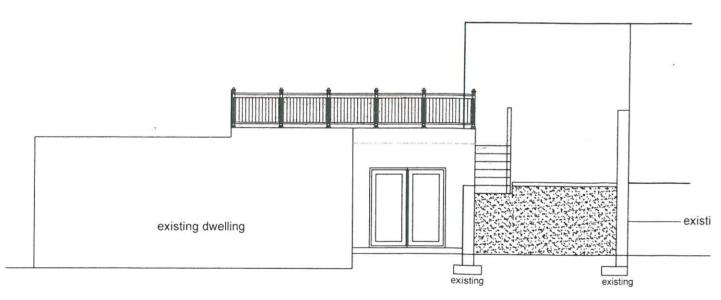


On 01 Nov 2013, at 8:18 AM, Sayed Adams < Sayed@gjact.co.za > wrote:

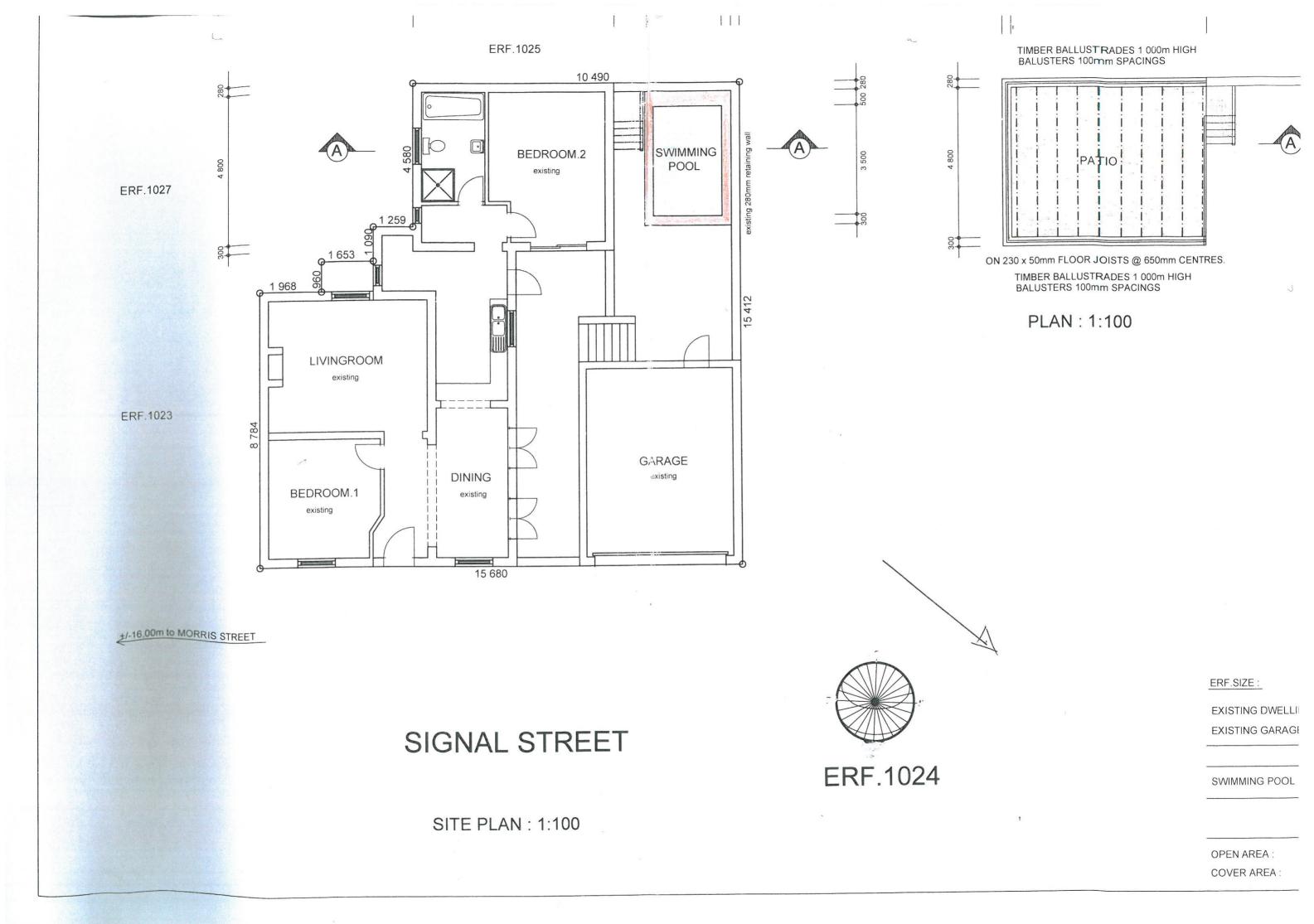


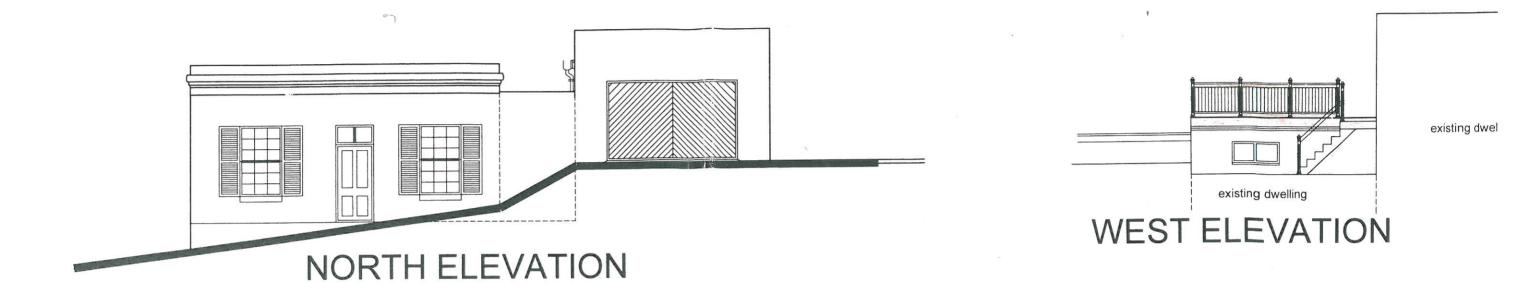






**NORTH ELEVATION** 





22mm THICK " BALUA " TIMBER FLOORING ON 230 x 50mm FLOOR JOISTS @ 650mm CENTRES.

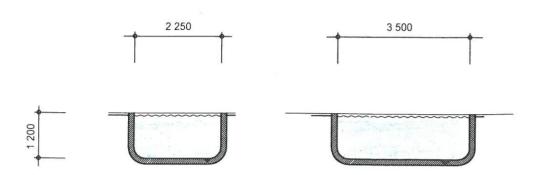


22mm THICK " BALUA " TIMBER FLOORING ON 230 x 50mm FLOOR JOISTS @ 650mm CENTRES.

TIMBER BALLUSTRADES 1 000m HIGH BALUSTERS 100mm SPACINGS

#### STAIRCASE DETAILS:

TIMBER STAIRCASE WITH 200mm RISERS 250mm TREADS TIMBER BALLUSTRADES 1 000m HIGH BALUSTERS 100mm SPACINGS



SECTION: X-X

## SECTION THRU POOL



#### NOTE:

ADD MIN 10% LIGHT & MIN 5% VENTILATION

FLOOR FINISH IN BATHROOM & KITCHEN TO BE TILE.

2,5mm WIRE TIES AT EVERY sg/m(m 3) TO BE TILE.

1ST FLOOR TO BE TIMBER FLOOR BATHROOMS TO BE WELL WATER-PROOF

#### NOTE

LINES SHOWN DOTTED TO BE DEMOLISH AND MAKE GOOD.

ALL NEW WORK TO MATCH EXISTING

PARAPET WALL TO BE MAX. 500mm

ALL EXISTING SEWER LINES UNDER FOUNDATION TO BE ENCASED IN CONCRETE ALLROUND

ALL NEW SEWER CONNECTIONS TO BE CONNECTED TO EXISTING.

241,45m<sup>2</sup> (60,36%)

215,96m<sup>2</sup> (39,64%)

\* PUMP & MOTOR

RETURN LINE

SKIMMER / SUCTION LINE

209m<sup>2</sup>

112,95m<sup>2</sup>

34,00m<sup>2</sup>

146,95m<sup>2</sup>

8,00m<sup>2</sup>

75Ø OVERFLOW PIPE

TO S.W.C TO ROAD.

150mm /8mm

610 x 305mm TERRASZOCOP!NG/BRICKEDGE

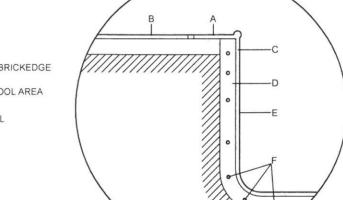
610mm PAVING SURROUNDING POOL AREA

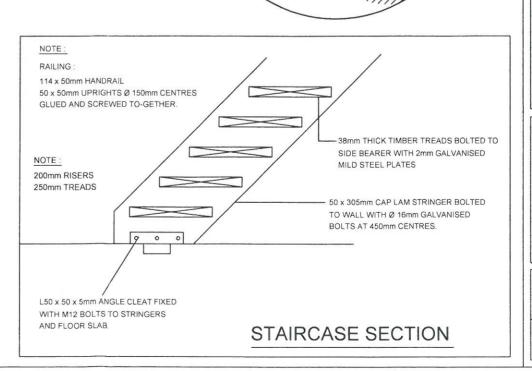
152mm MOSAICS AT WATER LEVEL

102mm MINIMUM GUNITE

MARBLE PLASTER

STEEL 200mm/10mm OR





NOTE: (POOL)

ALL EXCAVATING SOIL TO BE REMOVED FROM SITE NO SOIL TO BE BANKED AGAINTS EXISTING WALLS.

WALL FOOTINGS NO TO ENCROACH ONTO COUNCIL PROPERTIES OR ADJOINING ERF.

ALL WINDOWS LEADING TO POOL AREA TO BE BURGLAR PROOFED & DOORS OR GATES TO BE SELF CLOSING AND SELF LATCHING.

POOL SAFETY FENCE TO BE MIN.1 500m HIGH VERTICAL BARS MIN. 1 000m FROM POOL WITH GATE TO BE SELF CLOSING & SELF LATCHING.

POOL NOT TO BE FILLED OR EMPTIED WITHOUT WRITTEN PERMISSION FROM THE CONTRACTOR.

1 500m HIGH VERTICAL STEEL BAR SAFETY FENCE WITH SELF-CLOSING & SELF-LOCKING GATE WITH MIN. WIDTH OF 900mm

BACKWASH TO S.W.C

RHINOBOARDS NAILED TO UNDERSIDE OF FLOOR

6mm THICK GYPSUM CEILING BOARD FIXED TO UNDERSIDE OF 228 × 76mm FLOOR JOISTS @ 450mm CENTRES WITH 76mm COVED GYPSUM CORNICE.

DRY WALL PARTITIONING

INTERNAL WALLS TO UPPER FLOOR TO

100mm THICK

RHINO DRY WALL CONSTRUCTION -

FIRE RATING 1.5hrs

STAIRCASE DETAILS

TIMBER STAIRCASE WITH

200mm RISERS

250mm TREADS

TIMBER BALLUSTRADES 1 000m HIGH

BALUSTERS 100mm SPACINGS

PROPOSED PATIO + SWIMMING POOL TO EXISTING DWELLING ON ERF. 1024

SIGNAL STREET **BO-KAAP** CAPE TOWN

Signature

# SAYED ADAMS

ARCHITECTURAL TECH

100 CHIAPPINI STREET CAPE TOWN

8001

TEL: (021) 423 7823

(DO-694)

Project owner

# L.M.L.BERTHELIN

SIGNAL STREET **BO-KAAP** CAPE TOWN

Scale	Date	Drawn	Revision 01
1:100	10/2013	S.A	
Drawing number 52/2013			File number