15. ERF 1129, 72 MITCHELL STREET, HERMANUS (EASTCLIFF), OVERSTRAND MUNICIPAL AREA: PROPOSED DEPARTURE: MESSRS SRT ARCHITECTS CC ON BEHALF OF T MATTHEWS AND G GALVIN

1129 HEC(2726)
H van der Stoep
(028) 3138900

Hermanus Administration
17 March 2015

## RESOLVED :

1. that in terms of Section 15 of the Land Use Planning Ordinance, 1985 (Ordinance 15 of 1985), the application for a departure from the Scheme Regulations on Erf 1129, Hermanus in order relax the street building line from 4 m to 1 m and the eastern lateral building line from 2 m to 1 m , in order to accommodate an existing carport and to relax the western lateral building line from 2 m to 0 m in order to accommodate the partial usage change of a portion of the existing cottage into a new laundry and cloak room, be approved, subject to the following conditions:
(a) that this approval only has reference to the relaxation of the building lines as indicated on plan no. MAT / 014 dated 22 July 2014,as submitted with the application;
(b) that building plans be submitted to the Building Department for approval;
(c) that all the conditions in the Service Report (attached as Annexure D), be complied with;
(d) that the rainwater gutter protruding over into the neighbour's property be removed and the run-off be diverted onto the applicant's property to deal with;
(e) that this approval does not absolve the applicant from compliance with any other relevant legislation, and
(f) that all other development parameters as prescribed in the relevant Zoning Scheme be complied with.
2. that the applicant be notified of his right of appeal in terms of Section 62 of the Local Government : Municipal Systems Act No 32 of 2000 with regard to the above conditions of approval.




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APPLICATION FOR DEPARTURE. HOUSE MATTHEWSS, ERF.1129, 72 MITCHELL I STEET, EASTCLIFF, HERMANUS


## TOWN PLANNING DEPARTMENT <br> OVERSTRAND MUNICIPALITY

To wnom it may concern:
27 August 2012
Application for Depariure, Additions and alteration5, Erf.1129, 72 Mitchell Street. Eastcliff, Hermanus

1. Application for Departure

- Our Client T\&G Matthews and Galvin ras irstructed SRT Architects to apply icr departure as per attached drawings
- See attached permission letier
- Drawings attached: Site plan Ground foor Plan (: \& 2)
Firs: Floor plan
Cotlage Plan
Batarocm 1 Detaill Layouf:
Elevations
Section A - A \& B-B
Locality map
- Also attached Photo's cf existing Dwelling
- The Purpose of the application is that the dwelling was purchased with the carport over the buiding lines and The Existing cotage had structure added to it whwn Originally constructed

2. Description of Existing Dwelling

- The existing dwelling is a Douisle storey, Sirgle Residental dwelling
- There is an existing Pergoiad Carport to the rorth of the property (NE Comer) and an Existing cottage to the NW Corner ci the property
- The property is located in Micchell Streel Easiciiff
- The first floor to the existing house was added in 2004 by Mr . Serrurier, at that time the carpot was added and acidition to the coltage was mads.
- To be able lo sell the house in future, all necessary additions and alterations need to be approved and indicated on plan.


3. Description of Proposed New Development

- The prcperty was purchased with a pergolac carport in the Noith East corner of the site
- There is no record of any plans being submitted for this structure and the Structure infinges on lateral building lines to the east and Street building line to the North
- The intention is to put sheeting over the existing Pergcla to turn it into a covergd Carport i.l.o. pergolatd sincture
- The properly was also purchased with an existing cottage to the North West corner of the site, indicated on original submission, with addifona; structure addec io the west of the cottage, extending onto the lateral property ine - not indicated or original submission.
- The Intenion is to turn this existing area into a Gardener WC and an Area for Wesking machine and Tumble dryer, ie. Laundy
- The approved submissicr in 2004 shows the cottage oyer the street building fine already.
- For the purpose of this submission a covered terrace is acded to the east of the cottage exteriding the fuil length of tha builcing, This will be extending into fhe sireet building reserve on the northem side by 1170 mm
- Futher developments to the property will be to the existing house and no structural additions apply to building reserves
- The aterations is as iollows:
- Ground floor pergola'd Terraces to receive clear sheeting
- Swimming poot 300 mm ANGL
o Firsif fioor - Bethroom 1 alteratior: - no structural changes

4. Applicable-departures

| Town Plan | Departure |
| :--- | :---: |
| - Primary ese | NO |
| - Consent use | NO |
| - Flocr Factor | NO |
| - Coverage | NO |
| - Height | NO |
| - Street Euilding Line - North | YES |

Carcori extends 3000 mm into 4000 mm builiding reserve
Covered Terrace to cottage exfends 1170 mm into 4000 mm Building reservs
Existing cottage extend's 1170 mm Into 4000 mm Builaing reserve

- Lateral Building Line- East

Carpori extends into 2000 mm Lateral building reserve by 1000 mm

- Lateral Building Line - West YES
Cottage - New Laundry and Gardener WC - Exisling Structure Extend into the lateral bullding reserve by 2000 mm onto the Propetty Line
- Parking NO
- Site Access Requirements NO
- Basemerts - NO
- Projections - NO
- Site Development Pan NO

5. Motivational Report

5.1 General

- The use o: the building wili remain as is
- The Pergola'd Carport to the noth is an exsting Structure that Was purchasec with the dwelling
- The Cottage to the rorth is an existing Siructare that was purchased with the dwelling


### 5.2 Desirability

5.2.1. Physical Characteristics

- Tirere will be no change to the physical characteristics of the land
- No effect on existing trafic conditions
- The aesthetics of the cuilding will remain In style with existing architecture
- The only additional structure will be pat of the residential element and there will be no charge in the existing - topography, geoogical formations, soil characteristios, rock formations, vegelation, flood plains, water tables anc crainage pattems.
- In the event of any of the before mentioned being affected - engineers report will be attached
5.2.2 Existing planning in the area
- Single Residential builcing 5.2.3 Cinaracter of the surrounding area
- The new development will be designed to blend in with the existing, so there will be no chiange in respect to - views, streeascaje and privacy of surrounding prope ties
- The accommodation densily will remain the same as the arditional structure on the property will be for the residential elemer.t only
- The building will remain in soale with the surrounding properties
-5.2.4- Potential of the-proserty
- The property is a resideritial property at the moment so it does not warrant any other potentia! 5.25 Location and accessibiiity
- Access can be obtained via gti strect inio the access road - marked only as 'Road' on Town Map
5.2.6 Provision of Services
* 5.2.7 Construction Phase procosal
- The construction phase will be approx 5 months should the application be approved
- Builaing materials, etc will be stored or site

6. Form of the detailed Layout plan
6.1 Inherent characteristics of the terrain

- Rernain as is
6.2 Provision of Community facilities and open spaces

Remain as is
6.3 Road Infrastructure

- Remair as is

6,4 Local Businesses and High Density housing

- Remain as is
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| :---: | :---: | :---: |
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## APPLICATION FOR DEPARTURE. HOUSE MATTHEWSS, ERF. 1129,72 MITCHELL STEET, EASTCLIFF. HERMANUS

7. Photos
7.1 See attached
8. Title Deed
8.1 Copy of Title deed attached

Kinś Regards
Rcssouw Theron


For: SRT Architects cc

## COMMENTS FROM THE ENGINEERING SERVICES DEPARTMENT FOR

 APPLICATION FOR DEPARTURE: ERF 1129, EASTCLIFF - HERMANUSElectricity
Water
Sewer
Stormwater
Roads and traffic

In order
In order
In order
In order
In order

## Conditions:

1. that only the existing water and sewerage connections will be available to the development, should larger capacity in any of these services be required, the upgrading will be at the owner's cost;
2. that only the existing electricity connection will be available for the development and that, should additional capacity be required, an investigation be conducted, with regard to the capacity required and that available, at the owner's cost;
3. that stormwater be allowed to discharge through Eff 1129, Eastcliff, unobstructed;
4. that no on-street parking be allowed.


DENNIS HENDRIKS
SENIOR MANAGER:
ENGINEERING SERVICES

