

## Application for Site Inspection



ERF No:	
Address:	
Date:	

<b>Applicant:</b>	
Phone:	
E-Mail:	
<b>Electrician/Builder</b>	
Phone:	
E-Mail:	

**Inspection No:**

I \_\_\_\_\_ (Full Name) confirm that the following has been completed and is ready for inspection.

Blue Mountain Estate Communication Design Specifications:	Tick <input checked="" type="checkbox"/>
UB-7 Box Slide Lid (in Garage wall) OD 300 x 300 x 150mm with 220 V socket inside.	
Draw wire to be installed in all conduits.	
All conduits originate at UB-7 Box (minimum diameter 20mm) (Star Configuration).	
One conduit from UB-7 Box to highest point i.e. roof / chimney terminating outside in a one-way round junction box.	
One conduit to outside garage at street level passing through the J2 / UT4 (outside draw box) and terminating one meter from the kerb (for FTTH).	
FTTH conduit requires: A minimum diameter of 25mm, Slow Bends, buried at 500mm depth, Draw wire to the kerb, Sealed at the outside end.	
Minimum of 2 Communication points in separate rooms i.e. kitchen, foyer, study, TV room, bedroom.	
Power outlets to be adjacent to all communication points inside the house.	
Communications conduit cannot contain other cables i.e. electrical cable, DSTV.	
110mm sleeve underneath driveway within 1m from the curb.	

**Applicant:**

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Sign: \_\_\_\_\_

**Received by:**

Name: \_\_\_\_\_

Sign: \_\_\_\_\_

Date received: \_\_\_\_\_



Site: \_\_\_\_\_

Wireless Install:

Pass

Fail

Date: \_\_\_\_\_

FTTH Install:

Pass

Fail

110mm/160 mm Sleeve:

Yes

No

### Blue Mountain Estate Communication Design Specifications:

- UB-7 Box Slide Lid (in Garage wall) OD 300 x 300 x 150mm with 220 V socket inside.
- Draw wire to be installed in all conduits. All conduits originate at UB-7 Box (minimum diameter 20mm) (Star Configuration).
- One conduit from UB-7 Box to highest point i.e. roof / chimney terminating outside in a One way round junction box.
- One conduit to outside garage at street level passing through the J2 / UT4 (outside draw box) and terminating one meter from the kerb (for FTTH)\*. FTTH conduit requires: A minimum diameter of 25mm, Slow Bends, buried at 500mm depth, sealed at the outside end and draw wire to the kerb.
- Minimum of 2 Communication points in separate rooms i.e. kitchen, foyer, study, TV room, bedroom.
- Power outlets to be adjacent to all communication points inside the house.
- Communications conduit cannot contain other cables i.e. electrical cable, DSTV.

Above specifications can also be found at <http://www.bmvhoa.co.za/blue-mountain/telecommunications/>

### NOTES:

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**Clearwire Representative:**

**Applicant Representative:**

Sign: \_\_\_\_\_

Sign: \_\_\_\_\_

Name: \_\_\_\_\_

Name: \_\_\_\_\_