

PLAN 1:

Locality Plan



Mossel Bay Point

3794

2032

SCALE BAR

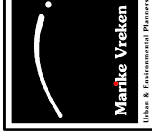
500 m



Projection: Transverse Mercator
Centre Lon: 22°09'13" E
Centre Lat: 34°11'11" S
Credited: 2018/10/11
Scale: 1:10000
Source: C:\Users\user\Documents\locality-2012.mxd

LOCALITY PLAN

MOSSEL BAY ERVEN 3794 & 2032



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PLAN 2:

*Proposed Zip-line Route - 'Tommie Visagie
Landmeter'*



LOCALITY PLAN

MOSSEL BAY POINT PROPOSED ZIP LINE ROUTE

NOTES :

1. Elevations in meters above approximate Mean Sea Level.
2. Co-ordinate System : WGS23°
3. Contours shown are from GIS data, and have not been confirmed by survey. Contour interval is 5m.

SCALE 1:2500 @ A3

Plan No.
TV3633_BASEPLAN_REV2.DWG

Datum : 26 October 2018

Tommie Visagie

Landmeter

Praktis 713

Mosselbaai

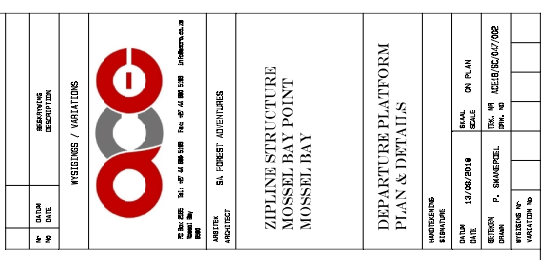
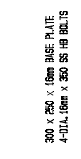
6500

06-3632 615

tommie@tommie.co.za

PLAN 3:

*Zip-line Structure, Launch Platform – 'SA
Forest Adventures'*

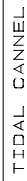


PLAN 4:

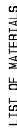
*Zip-line Structure, Arrival Platform – 'SA Forest
Adventures'*



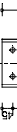
ARRIVAL PLATFORM PLAN
SCALE: 1 : 50



TIDAL CANNEL



- LIST OF MATERIALS**
- | | | | | | | | | | | | |
|---|---|------|---|-----|------|------|---------|------|---------|-----|---------|
| 1 | = | 203 | × | 203 | × | 46kg | H-BM | | | | |
| 2 | = | 228 | × | 38 | GRID | 6 | SA | PINE | BEAMS | CCA | TREATED |
| 3 | = | 22mm | × | 70 | SA | PINE | DECKING | CCA | TREATED | | |



SCALE: 1 : 10

4-116 GRADE 4.8 SS BOLTS



413



NOTE:



1001



ELEVATION



RC ROOF SLAB AQUARIUM ARRIVAL PLATFORM ON STEEL & TIMBER FRAME



25







TO BE DETERMINED ON SITE





DETAIL SECTION A
SCALE: 1/8"=1'-0"

SCALE: 1 : 25

[illegible][illegible]