

CHAINAGE 3420

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		885.084 885.075		885.832 885.075	
GROUND			884.569		
OFFSET	-15.000	-5.003 -3.700 0.000		3.700 5.697	15.000

CHAINAGE 3400

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		885.295 886.182		885.886 885.116	
GROUND	885.286		884.618		
OFFSET	-15.000	-6.016 -3.701 0.000		3.701 5.703	15.000

CHAINAGE 3380

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		885.352 886.310		886.014 885.155	
GROUND	885.444		884.925		
OFFSET	-15.000	-6.158 -3.701 0.000		3.701 5.880	15.000

CHAINAGE 3360

H.SCALE 1:250 V.SCALE 1:100 DATUM = 885					
FINISHED		885.472 886.437		886.141 885.271	
GROUND	885.515		885.293		
OFFSET	-15.000	-6.173 -3.701 0.000		3.701 5.903	15.000

CHAINAGE 3340

H.SCALE 1:250 V.SCALE 1:100 DATUM = 885					
FINISHED		885.308 886.457		886.343 885.555	
GROUND	885.624		885.054		
OFFSET	-15.000	-6.510 -3.700 0.000		3.700 5.758	15.000

CHAINAGE 3320

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		885.399 886.474		886.470 885.737	
GROUND	885.916		884.999		
OFFSET	-15.000	-6.330 -3.700 0.000		3.700 5.648	15.000

CHAINAGE 3560

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		884.284 884.940		884.940 884.393	
GROUND			884.139		
OFFSET		-5.473 -3.700 0.000		3.700 5.275	

CHAINAGE 3540

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		884.278 885.068		885.068 884.520	
GROUND			884.188		
OFFSET		-5.760 -3.700 0.000		3.700 5.276	

CHAINAGE 3520

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		884.380 885.195		885.195 884.622	
GROUND			884.289		
OFFSET		-5.811 -3.700 0.000		3.700 5.328	

CHAINAGE 3500

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		884.463 885.323		885.323 884.800	
GROUND			884.472		
OFFSET		-5.901 -3.700 0.000		3.700 5.227	

CHAINAGE 3480

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		884.470 885.450		885.450 884.935	
GROUND			884.525		
OFFSET		-6.142 -3.700 0.000		3.700 5.211	

CHAINAGE 3460

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		884.599 885.578		885.578 885.020	
GROUND			884.558		
OFFSET		-6.138 -3.700 0.000		3.700 5.296	

CHAINAGE 3440

H.SCALE 1:250 V.SCALE 1:100 DATUM = 884					
FINISHED		884.802 885.726		885.726 885.116	
GROUND			884.955		
OFFSET		-6.058 -3.700 0.000		3.700 5.360	

CHAINAGE 3700

H.SCALE 1:250 V.SCALE 1:100 DATUM = 882					
FINISHED		883.468 884.048		884.048 882.891	
GROUND	883.641		883.310		883.682
OFFSET	-15.000	-5.300 -3.700 0.000		3.700 6.494	15.000

CHAINAGE 3680

H.SCALE 1:250 V.SCALE 1:100 DATUM = 883					
FINISHED		883.686 884.175		884.175 883.498	
GROUND	883.881		883.492		883.944
OFFSET	-15.000	-5.159 -3.700 0.000		3.700 5.535	15.000

CHAINAGE 3660

H.SCALE 1:250 V.SCALE 1:100 DATUM = 883					
FINISHED		883.759 884.303		884.303 883.626	
GROUND	883.955		883.697		
OFFSET	-15.000	-5.269 -3.700 0.000		3.700 5.614	15.000

CHAINAGE 3640

H.SCALE 1:250 V.SCALE 1:100 DATUM = 883					
FINISHED		883.901 884.430		884.430 883.753	
GROUND			883.769		
OFFSET		-5.239 -3.700 0.000		3.700 5.536	

CHAINAGE 3620

H.SCALE 1:250 V.SCALE 1:100 DATUM = 883					
FINISHED		883.970 884.558		884.558 884.077	
GROUND			883.843		
OFFSET		-5.357 -3.700 0.000		3.700 5.143	

CHAINAGE 3600

H.SCALE 1:250 V.SCALE 1:100 DATUM = 883					
FINISHED		884.035 884.685		884.685 884.131	
GROUND			883.965		
OFFSET		-5.481 -3.700 0.000		3.700 5.289	

CHAINAGE 3580

H.SCALE 1:250 V.SCALE 1:100 DATUM = 883					
FINISHED		884.148 884.813		884.813 884.272	
GROUND			884.099		
OFFSET		-5.510 -3.700 0.000		3.700 5.262	

CHAINAGE 3820

H.SCALE 1:250 V.SCALE 1:100 DATUM = 881					
FINISHED		882.492 883.283		883.283 882.000	
GROUND			882.251		
OFFSET		-5.784 -3.700 0.000		3.700 6.748	

CHAINAGE 3800

H.SCALE 1:250 V.SCALE 1:100 DATUM = 882					
FINISHED		882.682 883.410		883.410 882.144	
GROUND			882.437		
OFFSET		-5.679 -3.700 0.000		3.700 6.714	

CHAINAGE 3780

H.SCALE 1:250 V.SCALE 1:100 DATUM = 882					
FINISHED		882.599 883.338		883.338 882.276	
GROUND	883.169		882.684		
OFFSET	-15.000	-5.641 -3.700 0.000		3.700 6.705	15.000

CHAINAGE 3760

H.SCALE 1:250 V.SCALE 1:100 DATUM = 882					
FINISHED		883.004 883.665		883.665 882.427	
GROUND	883.245		882.708		
OFFSET	-15.000	-5.503 -3.700 0.000		3.700 6.658	15.000

CHAINAGE 3740

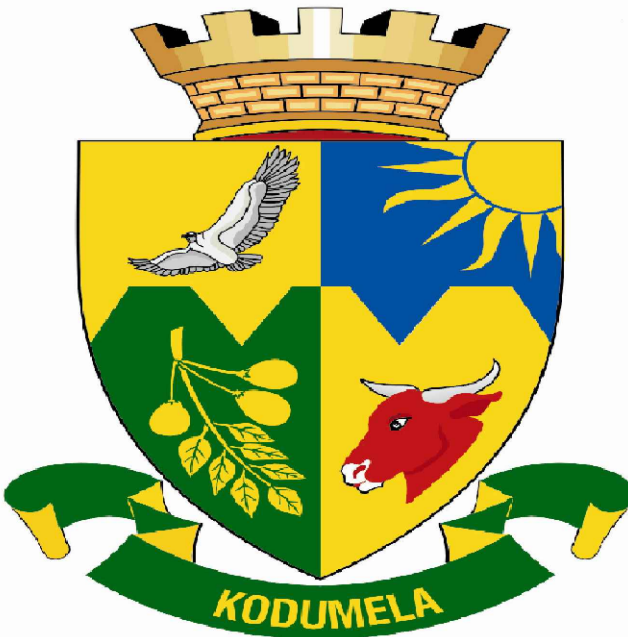
H.SCALE 1:250 V.SCALE 1:100 DATUM = 882					
FINISHED		883.263 883.783		883.783 882.770	
GROUND	883.375		883.117		883.147
OFFSET	-15.000	-5.242 -3.700 0.000		3.700 6.307	15.000

CHAINAGE 3720

H.SCALE 1:250 V.SCALE 1:100 DATUM = 882					
FINISHED		882.817 883.520		883.520 882.910	
GROUND	883.399		883.272		883.265
OFFSET	-15.000	-5.387 -3.700 0.000		3.700 6.202	15.000



978 Marshall street  
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Fauna Park,0787  
Polokwane  
Tell: (015) 291 3320  
Fax: (015) 295 2116



Blouberg Municipality  
P.O.Box 1593  
Senwabarwana, 0790  
Tell: (015) 505 7100  
Fax: (015) 505 0568/0296

No	Description	Date	By
REVISIONS			

Client  
Blouberg Municipality

Contract  
Avon Internal Street and Storm Water (Phase III)  
BM 07/15.16

File  
General Layout Plan

Chainage 3320 to 3820

Drawing No

T1508TD01XS03

Rev No  
V01