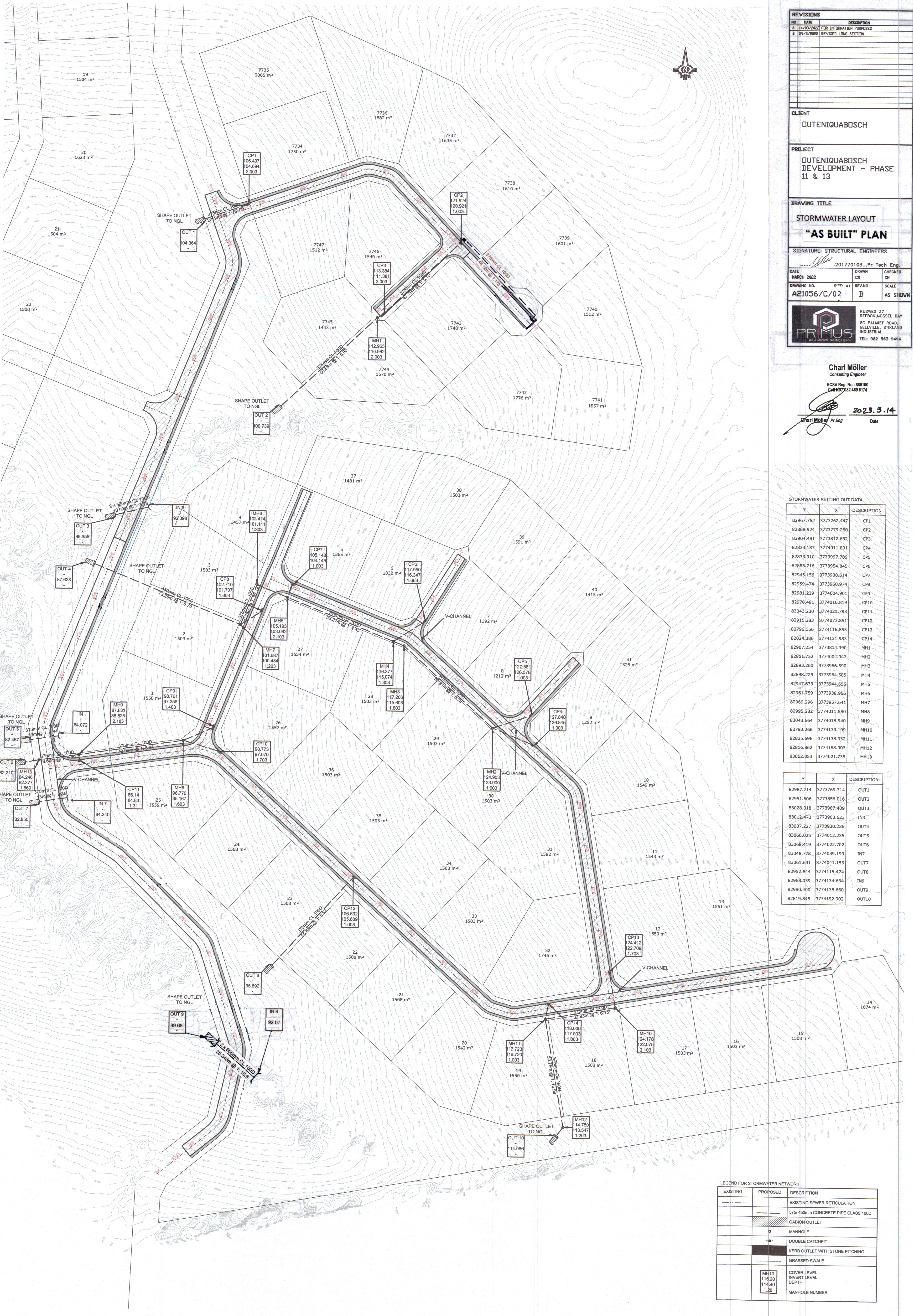




REVISIONS

NO	DATE	DESCRIPTION
A	14/03/2022	FOR INFORMATION PURPOSES
B	29/3/2022	REVISED LONG SECTION

CLIENT

OUTENIQUABOSCH

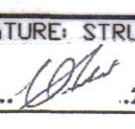
PROJECT

OUTENIQUABOSCH
DEVELOPMENT – PHASE
11 & 13

DRAWING TITLE

STORMWATER LAYOUT
“AS BUILT” PLAN

SIGNATURE: STRUCTURAL ENGINEERS

 .201770103...Pr Tech. Eng.

DATE	DRAWN	CHECKED
MARCH 2022	CH	CH

DRAWING NO.	SYTE	REV.NO	SCALE
A21056/C/02	A1	B	AS SHOWN



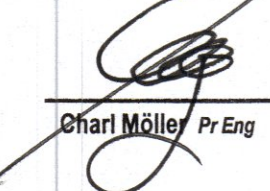
PRIMUS
Civil & Structural Engineering

KUSWEG 37
REDEKMOSEL BAY
BC PALMIET ROAD,
BELLVILLE, STIKLAND
INDUSTRIAL

TEL: 082 563 9494

Charl Möller
Consulting Engineer

ECSA Reg. No.: 880100
Cell No: 082 469 8174



2023.3.14
Date

STORMWATER SETTING OUT DATA		
Y	X	DESCRIPTION
82967.762	3773762.447	CP1
82868.924	3773779.260	CP2
82904.481	3773812.632	CP3
82833.187	3774011.891	CP4
82833.910	3773997.789	CP5
82883.716	3773954.845	CP6
82945.156	3773938.514	CP7
82959.474	3773950.974	CP8
82981.229	3774004.901	CP9
82978.481	3774016.819	CP10
83043.230	3774021.793	CP11
82915.283	3774073.851	CP12
82796.156	3774116.853	CP13
82824.386	3774131.983	CP14
82907.254	3773814.390	MH1
82851.752	3774004.047	MH2
82893.260	3773966.590	MH3
82898.229	3773964.585	MH4
82947.633	3773944.655	MH5
82961.759	3773938.956	MH6
82969.296	3773957.641	MH7
82995.232	3774011.580	MH8
83043.664	3774018.940	MH9
82793.266	3774133.199	MH10
82825.696	3774138.932	MH11
82816.862	3774188.907	MH12
83062.053	3774021.735	MH13

Y	X	DESCRIPTION
82987.714	3773769.314	OUT1
82951.606	3773856.016	OUT2
83028.018	3773907.409	OUT3
83012.473	3773903.623	IN3
83037.227	3773930.236	OUT4
83066.025	3774012.235	OUT5
83068.419	3774022.702	OUT6
83048.778	3774039.199	IN7
83061.631	3774041.153	OUT7
82952.844	3774115.474	OUT8
82968.039	3774134.634	IN9
82980.400	3774138.660	OUT9
82819.845	3774192.902	OUT10

LEGEND FOR STORMWATER NETWORK		
EXISTING	PROPOSED	DESCRIPTION
---	---	EXISTING SEWER RETICULATION
---	---	375/ 450mm CONCRETE PIPE CLASS 100D
		GABION OUTLET
		MANHOLE
		DOUBLE CATCHPIT
		KERB OUTLET WITH STONE PITCHING
		GRASSSED SWALE
		COVER LEVEL INVERT LEVEL DEPTH MANHOLE NUMBER