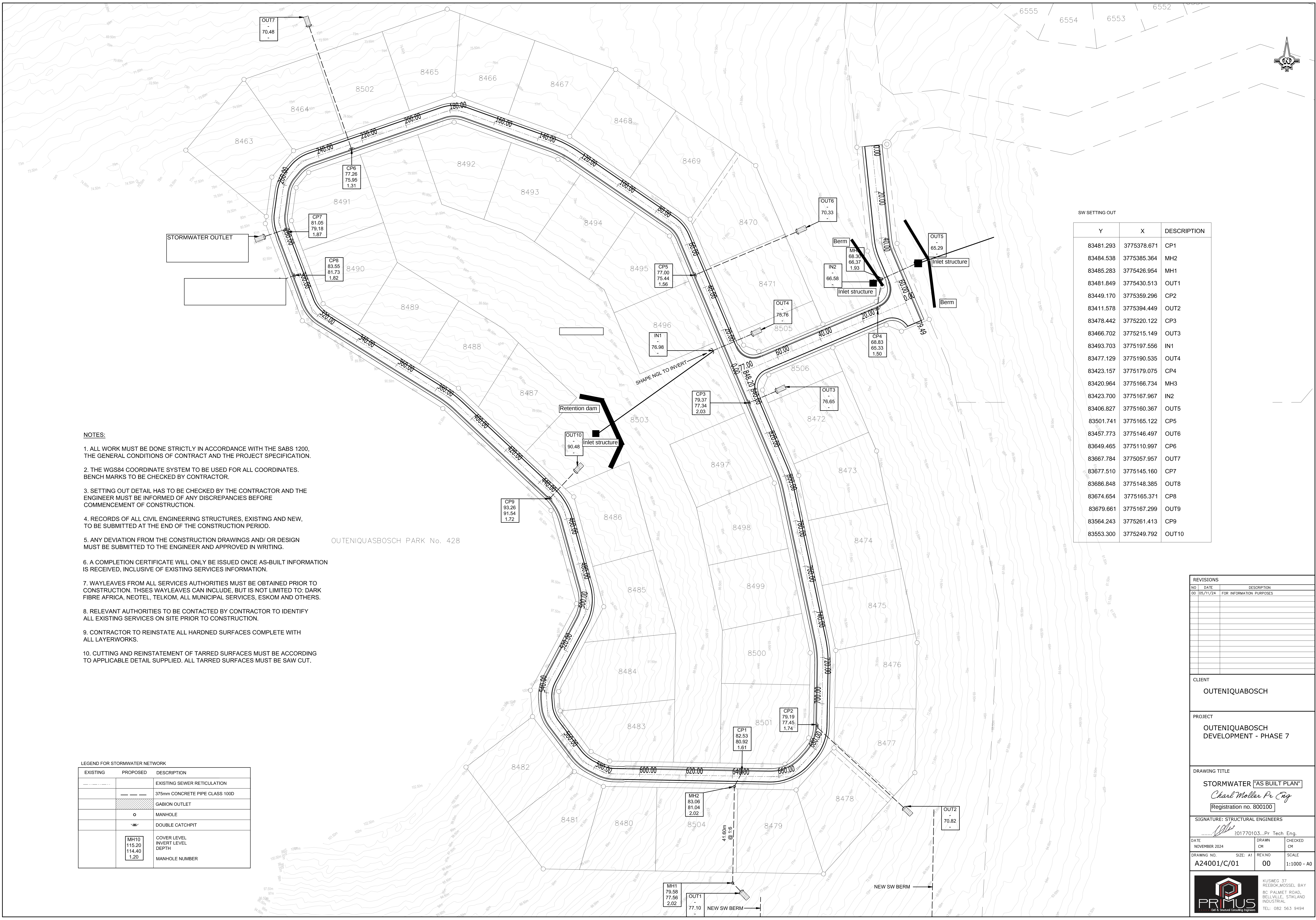




NOTES:

1. ALL WORK MUST BE DONE STRICTLY IN ACCORDANCE WITH THE SABS 1200, THE GENERAL CONDITIONS OF CONTRACT AND THE PROJECT SPECIFICATION.
2. THE WGS84 COORDINATE SYSTEM TO BE USED FOR ALL COORDINATES. BENCH MARKS TO BE CHECKED BY CONTRACTOR.
3. SETTING OUT DETAIL HAS TO BE CHECKED BY THE CONTRACTOR AND THE ENGINEER MUST BE INFORMED OF ANY DISCREPANCIES BEFORE COMMENCEMENT OF CONSTRUCTION.
4. RECORDS OF ALL CIVIL ENGINEERING STRUCTURES, EXISTING AND NEW, TO BE SUBMITTED AT THE END OF THE CONSTRUCTION PERIOD.
5. ANY DEVIATION FROM THE CONSTRUCTION DRAWINGS AND/ OR DESIGN MUST BE SUBMITTED TO THE ENGINEER AND APPROVED IN WRITING.
6. A COMPLETION CERTIFICATE WILL ONLY BE ISSUED ONCE AS-BUILT INFORMATION IS RECEIVED, INCLUSIVE OF EXISTING SERVICES INFORMATION.
7. WAYLEAVES FROM ALL SERVICES AUTHORITIES MUST BE OBTAINED PRIOR TO CONSTRUCTION. THSES WAYLEAVES CAN INCLUDE, BUT IS NOT LIMITED TO: DARK FIBRE AFRICA, NEOTEL, TELKOM, ALL MUNICIPAL SERVICES, ESKOM AND OTHERS.
8. RELEVANT AUTHORITIES TO BE CONTACTED BY CONTRACTOR TO IDENTIFY ALL EXISTING SERVICES ON SITE PRIOR TO CONSTRUCTION.
9. CONTRACTOR TO REINSTATE ALL HARDNED SURFACES COMPLETE WITH ALL LAYERWORKS.
10. CUTTING AND REINSTATEMENT OF TARRED SURFACES MUST BE ACCORDING TO APPLICABLE DETAIL SUPPLIED. ALL TARRED SURFACES MUST BE SAW CUT.

LEGEND FOR STORMWATER NETWORK

EXISTING	PROPOSED	DESCRIPTION
-----	-----	EXISTING SEWER RETICULATION
	----	375mm CONCRETE PIPE CLASS 100D
	////	GABION OUTLET
	o	MANHOLE
	~	DOUBLE CATCHPIT
	MH10 115.20 114.40 1.20	COVER LEVEL INVERT LEVEL DEPTH MANHOLE NUMBER

SW SETTING OUT

Y	X	DESCRIPTION
83481.293	3775378.671	CP1
83484.538	3775385.364	MH2
83485.283	3775426.954	MH1
83481.849	3775430.513	OUT1
83449.170	3775359.296	CP2
83411.578	3775394.449	OUT2
83478.442	3775220.122	CP3
83466.702	3775215.149	OUT3
83493.703	3775197.556	IN1
83477.129	3775190.535	OUT4
83423.157	3775179.075	CP4
83420.964	3775166.734	MH3
83423.700	3775167.967	IN2
83406.827	3775160.367	OUT5
83501.741	3775165.122	CP5
83457.773	3775146.497	OUT6
83649.465	3775110.997	CP6
83667.784	3775057.957	OUT7
83677.510	3775145.160	CP7
83686.848	3775148.385	OUT8
83674.654	3775165.371	CP8
83679.661	3775167.299	OUT9
83564.243	3775261.413	CP9
83553.300	3775249.792	OUT10

REVISIONS

NO	DATE	DESCRIPTION
00	05/11/24	FOR INFORMATION PURPOSES

CLIENT

OUTENIQUABOSCH

PROJECT

OUTENIQUABOSCH
DEVELOPMENT - PHASE 7

DRAWING TITLE

STORMWATER [AS BUILT PLAN]
Charl Moller Pr Eng
Registration no. 800100

SIGNATURE: STRUCTURAL ENGINEERS

[Signature] 201770103...Pr Tech Eng.

DATE NOVEMBER 2024	SIZE: A1	DRAWN CM	CHECKED CM
DRAWING NO. A24001/C/01	REVNO 00	SCALE 1:1000 - A0	

KUSWEG 37
REEBOK, MOSSEL BAY
80 PALMET ROAD,
BELLVILLE, STIKLAND
INDUSTRIAL
TEL: 082 563 9494