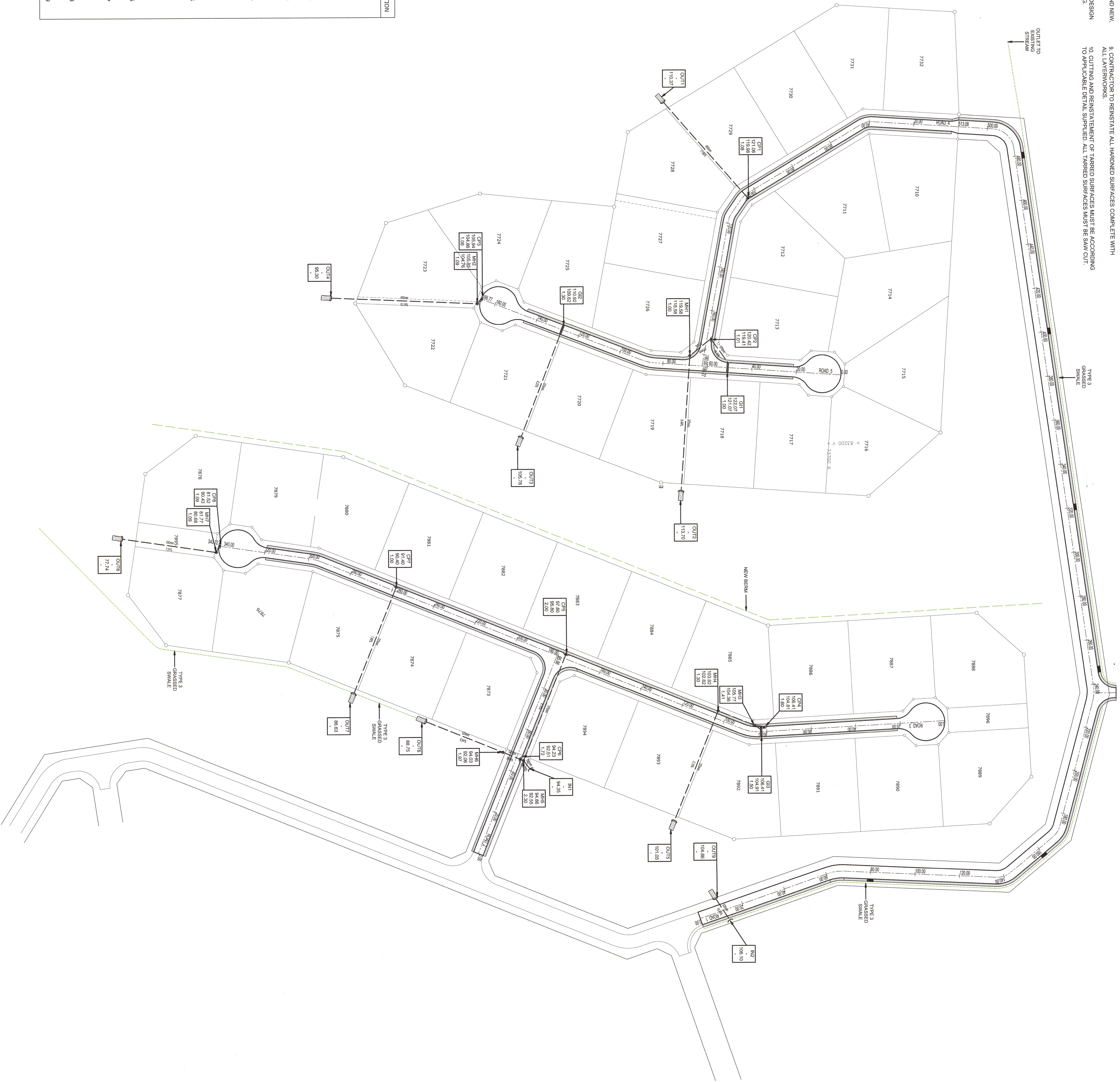


- NOTES:
1. ALL WORK MUST BE DONE STRICTLY IN ACCORDANCE WITH THE SABS 1200, THE GENERAL CONDITIONS OF CONTRACT AND THE PROJECT SPECIFICATION.
 2. THE WORKS COORDINATE SYSTEM TO BE USED FOR ALL COORDINATES, BENCH MARKS TO BE CHECKED BY CONTRACTOR.
 3. SETTING OUT DETAIL HAS TO BE CHECKED BY THE CONTRACTOR AND THE ENGINEER MUST BE INFORMED OF ANY DISCREPANCIES BEFORE COMMENCEMENT OF WORK.
 4. CONTRACTOR TO BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE RELEVANT AUTHORITIES.
 5. ANY VARIATION 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 ALL INFORMATION IS RECEIVED, INCLUSIVE OF EXISTING SERVICES INFORMATION.
 7. WASTEWAYS FROM ALL SERVICES AUTHORITIES MUST BE OBTAINED PRIOR TO CONSTRUCTION. THESE WASTEWAYS CAN INCLUDE, BUT IS NOT LIMITED TO, MARK FIBRE OPTIC, GAS, TEL, RAIL, ROAD, ALL WASTEWAYS SERVICES MUST BE IDENTIFIED AND RELEVANT AUTHORITIES MUST BE INFORMED PRIOR TO CONSTRUCTION.
 8. CONTRACTOR TO REINSTATE ALL WORKED SURFACES COMPLETE WITH ALL LAYERWORKS.
 9. CUTTING AND BENSSTATEMENT OF TARGED SURFACES MUST BE ACCORDING TO APPLICABLE DETAIL SUPPLIED. ALL TARGED SURFACES MUST BE SAW CUT.



STORMWATER SETTING OUT		
Y	X	DESCRIPTION
83308.415	73733.569	CP1
83351.914	73771.441	OUT1
83345.192	73750.382	CP2
83234.772	73743.266	GI1
83277.969	73760.349	MH1
83177.366	73764.577	OUT2
83252.000	73816.819	GI2
83201.912	73836.145	OUT3
83263.925	73853.489	CP3
83261.735	73855.479	MH2
83264.668	73921.055	OUT4
83071.008	73728.151	CP4
83070.944	73725.539	GI3
83071.455	73723.526	MH3
83078.158	73748.696	MH4
83029.007	73768.524	OUT5
83104.342	73816.695	CP5
83056.714	73837.205	CP6
83056.250	73836.055	MH5
83052.612	73833.210	IN1
83073.844	73839.661	OUT6
83134.853	73862.574	CP7
83086.861	73911.934	OUT7
83153.390	73972.082	CP8
83150.532	73972.263	MH7
83156.751	74015.334	OUT8
82984.216	73744.139	IN2
82993.724	73750.314	OUT9

LEGEND FOR STORMWATER NETWORK		
SYMBOL	DESCRIPTION	REMARKS
	EXISTING SEWER RETICULATION	
	CONCRETE PIPE (400 MM)	
	MANHOLE	
	DOUBLE CATCHPIT	
	STONE OUTLET WITH STONE PITCHING	
	NEW BERM	
	GRASSED SWALE	
	CONCRETE DEPTH 150 MM	
	MANHOLE NUMBER	

Chart Miller
Chartered Engineer
Civil Engineering
2023/12/21
Date

REVISIONS	
NO.	DESCRIPTION

CLIENT
OUTENQUABOSCH

PROJECT
OUTENQUABOSCH
DEVELOPMENT – PHASE
12 & 14

DRAWING TITLE
STORMWATER NETWORK
LA YOUT
“AS BUILT” PLAN

SIGNATURE: STRUCTURAL ENGINEERS
DATE: 2017/10/03, P. Tech Eng.
DRAWN: CM
CHECKED: CM
SCALE: 1:750 – A0

PRITUS
80 PALMER ROAD,
BELLEVUE SIMLAND
TEL: 082 563 9464