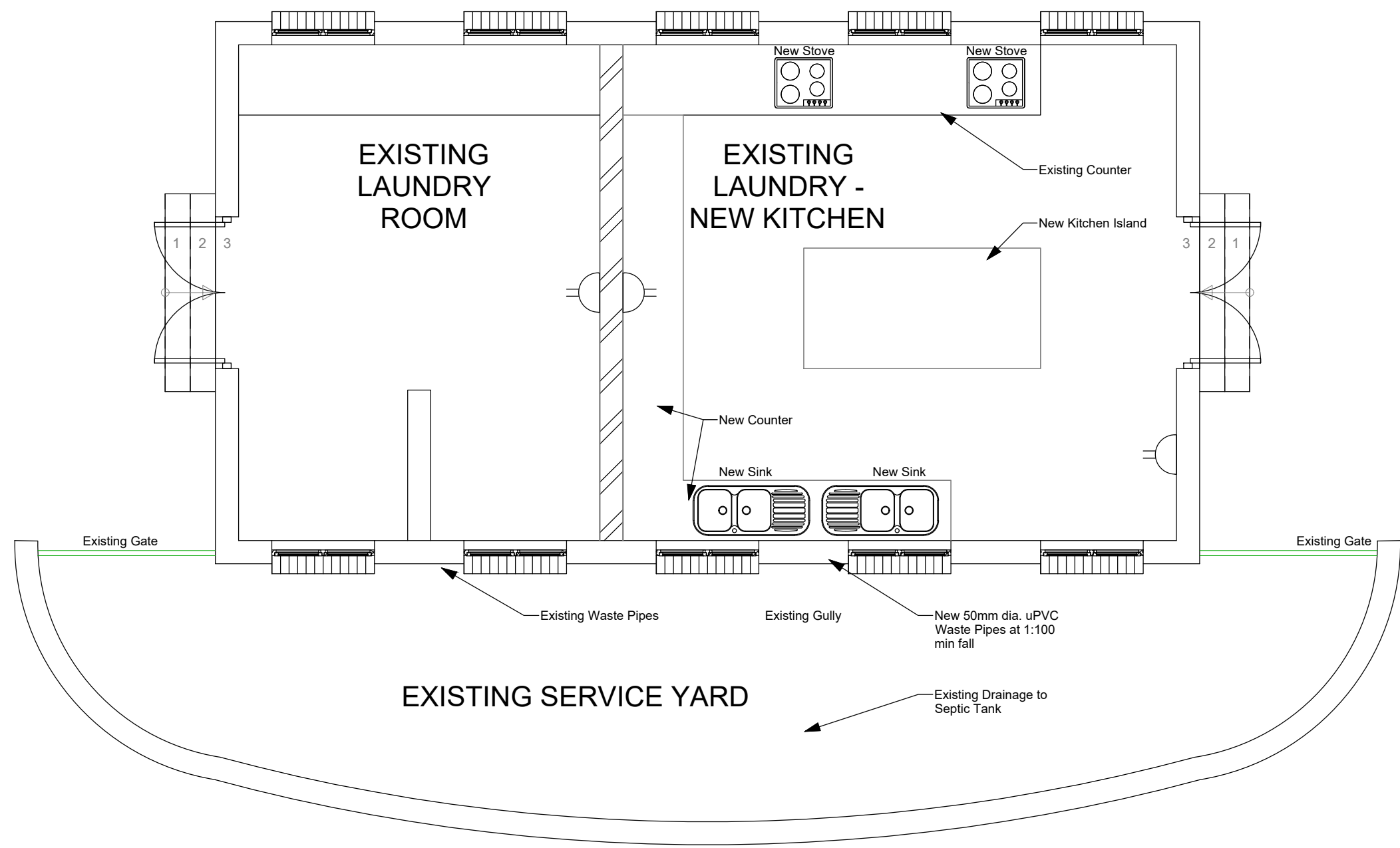


Ground Floor Plan
1 : 50

LEGEND:	
SYMBOL	DESCRIPTION
	DOUBLE 16 AMP SOCKET OUTLET (NORMAL) INSTALLED IN WALL BOXES (WHITE SOCKET - WHITE LEVER)

- NOTES:**
- CONDUIT: STEEL AND HOSPITAL SADDLES TO BE USED WHEN FIXED TO WALL.
 - FINAL POSITION OF ALL EQUIPMENT TO BE CONFIRMED ON SITE
 - INSTALL SOCKETS FLUSH IN WALL AT 250mm A.F.F.L. IN 100x100x50mm STEEL WALL BOXES. UNLESS OTHERWISE INDICATED.
 - HEIGHT OF POWER SKIRTING TO BE DETERMINED ON SITE
 - INSTALL 3X32mmØ FLEXIBLE CONDUIT LINKING BETWEEN POWER SKIRTING UPRIGHT AND P9000 WIRING CHANNEL IN CEILING VOID.
 - CONTRACTOR SHALL COORDINATE POSITIONING OF SUPPLY SLEEVES TO ENTER THE DISTRIBUTION BOARD UNDERNEATH THE MAIN CIRCUIT BREAKER.
 - CABLES SHALL BE SECURED TO CABLE LADDER WITH BAND-IT STAINLESS STEEL CABLE STRAPS. CABLES ABOVE 185mm² SHALL BE FIXED WITH CLAMPS.

DO NOT SCALE DRAWING IF IN DOUBT, REFER TO DRAWING OFFICE	CLIENT PLAN NUMBER		APPROVED BY COUNCIL / CLIENT			DATE	INITIAL	CODE	REVISION DESCRIPTION	CLIENT	 CESA GREEN BUILDING COUNCIL STANDARD SPECIFICATIONS 2012  SANBI Biodiversity for Life South African National Biodiversity Institute  BVI Consulting Engineers Gauteng PTY (Ltd) Registration no. 156800002207 PROVINCE Gauteng OFFICE Pretoria PHONE +27 12 940 1111 E-MAIL pta@bvigp.co.za	PROJECT	APPROVED BY BVI		
	REFERENCE DRAWINGS		CITY ENGINEER / CLIENT			REG. NO.	DATE					ENGINEER/TECHNOLOGIST	REG. NO.	DATE	
	NUMBER	DRAWING DESCRIPTION										SCALE	As indicated	DRAWN	FN
			AMENDMENTS CODE									DESIGNED	GF	CHECKED	GF
		A-Y : REPORT/DESIGN/TENDER 00-99 / CONSTRUCTION Z : AS BUILT								PLAN NUMBER		REV. NO.	DATE SAVED		
		/A : BY CLIENT /B : BY ARCHITECT /C : BY MECHANICAL OR ELECTRICAL /D : BY BVI /E : BY OTHER ()								34398-01-310-03-01		AA	20/09/2021 RE-Francois		