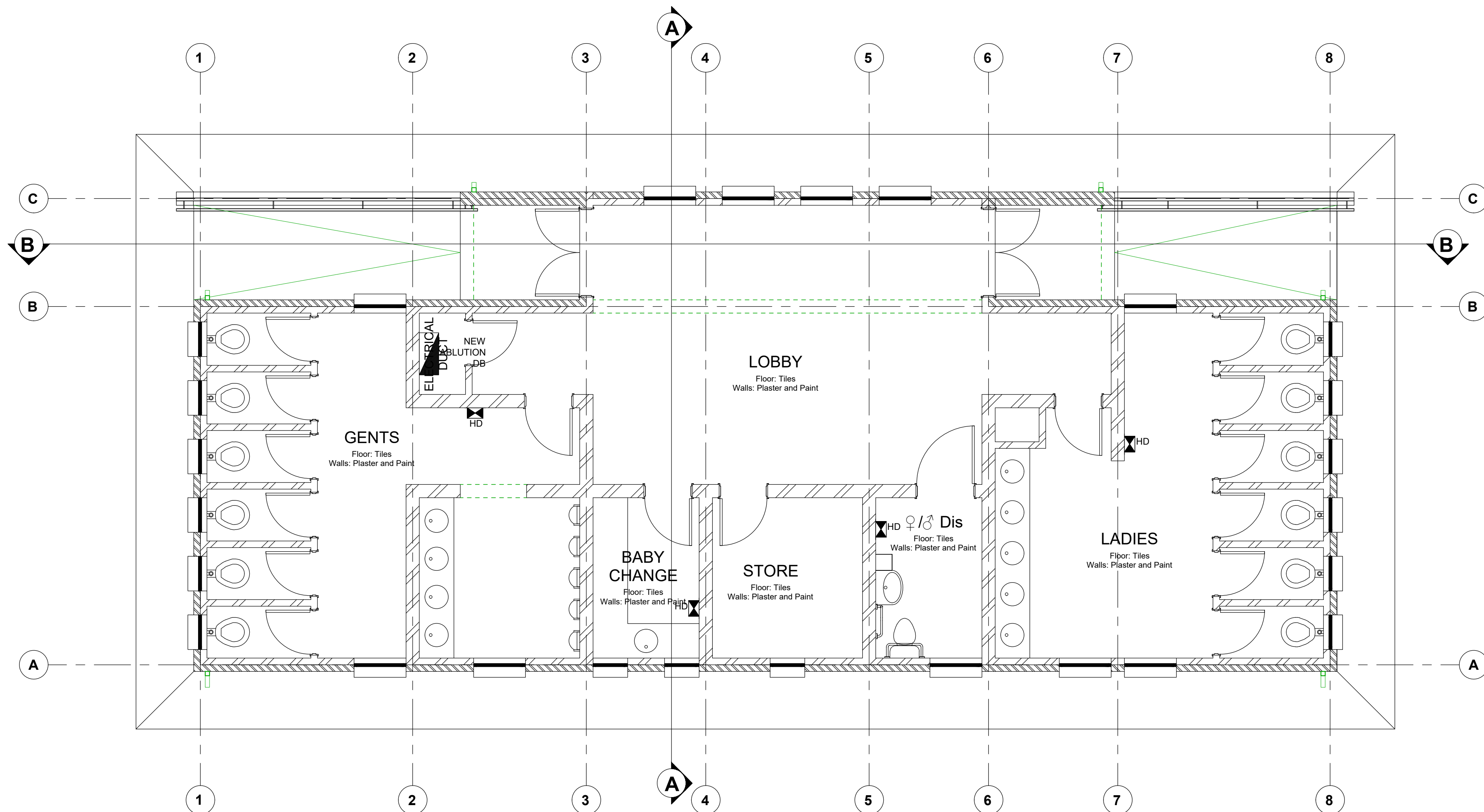




LEGEND:	
SYMBOL	DESCRIPTION
	SURFACE MOUNTED 20A DOUBLE POLE HAND DRYER ISOLATOR SWITCH WITH STEEL COVER PLATE, HEIGHT - 250mm BELOW CEILING
	SURFACE MOUNTED DISTRIBUTION BOARD

- NOTES:**
- USE STEEL CONDUIT FOR INDOOR SURFACE MOUNTED OR OUTDOOR APPLICATIONS AND PVC CONDUIT IN CEILING VOID OR CONCRETE APPLICATIONS. USE HOSPITAL SADDLES FOR STEEL CONDUIT.
 - FLUSH MOUNTED LUMINAIRE WILL BE SUPPLIED WITH 3m CORD SET AND 6A PLUG TOP. INSTALL 6A UNSWITCHED SOCKET OUTLETS IN 65mmØ OUTLET BOXES.
 - CONNECT SURFACE MOUNTED LUMINAIRE VIA 65mmØ OUTLET BOX MOUNTED IN CEILING VOID OR FLUSH IN WALL.
 - ON SITE COORDINATION BETWEEN ALL SERVICES SHOULD BE DONE (BY CONTRACTOR) BEFORE ANY INSTALLATION WORK COMMENCES.
 - INSTALL WIRING/CABLING IN CONDUIT, WIRING CHANNEL OR ON CABLE LADDER.
 - FLOOD LIGHTS SHOULD BE INSTALLED ON A RETROFIT SWIVEL POLE MOUNTING BRACKET EQUAL OR SIMILAR TO EAZYREACH ROTATE POLE AND MOUNTED AT GUTTER HEIGHT AGAINST THE STRUCTURE.

Ground Floor Plan
1 : 50

DO NOT SCALE DRAWING IF IN DOUBT, REFER TO DRAWING OFFICE		CLIENT PLAN NUMBER		APPROVED BY COUNCIL / CLIENT		DATE	INITIAL	CODE	REVISION DESCRIPTION	CLIENT		 SANBI Biodiversity for Life South African National Biodiversity Institute  bvi BVI Consulting Engineers Gauteng PTY (Ltd) Registration no. 1986/00002207 Visit or contact us online at www.bvigroup.co.za PROVINCE: Gauteng OFFICE: Pretoria E-MAIL: pla@bvigo.co.za +27 12 940 1111  CESA GREEN BUILDING COUNCIL MEMBER ORGANISATION - 2012 ENGINEERING PROCUREMENT MANAGEMENT		PROJECT		APPROVED BY BVI			
						21/09/2021	G.F.	AA	ISSUED FOR TENDER					Thohoyandou Botanical Gardens		ENGINEER/TECHNOLOGIST		REG. NO.	DATE
		REFERENCE DRAWINGS		CITY ENGINEER / CLIENT		REG. NO.	DATE					DRAWING TITLE		SCALE	As indicated	DRAWN	FN		
		NUMBER	DRAWING DESCRIPTION									DESIGNED	GF	CHECKED	GF				
												PLAN NUMBER		REV. NO.	DATE SAVED				
												34398-01-310-01-01		AA	20/09/2021 RE-Francois	A1			
				A-Y : REPORT/DESIGN/TENDER		/A : BY CLIENT													
				00-99 : CONSTRUCTION		/B : BY ARCHITECT													
				Z : AS BUILT		/C : BY MECHANICAL OR ELECTRICAL													
						/D : BY BVI													
						/E : BY OTHER ()													