


Type	Manufacturer	Part Number	Light Source	Voltage	Mounting	Comments
Corridor	Philips	Philips_1234	LED (24W)	120V	Ceiling	Energy efficient
Vanity	GE	GE_2345	Incandescent (60W)	120V	Wall-mounted	Standard bulb
Suite Light	Osram	Osram_3456	LED (12W)	240V	Ceiling	Dimmable
Suite Light	Osram	Osram_3457	LED (12W)	240V	Ceiling	Dimmable
Suite Light	Osram	Osram_3458	LED (12W)	240V	Ceiling	Dimmable
Suite Light	Osram	Osram_3459	LED (12W)	240V	Ceiling	Dimmable

ELECTRICAL LEGEND	
	RECEPTACLE
	COUNTER TOP RECEPTACLE
	T SLOT Counter TOP RECEPTACLE
	DATA OUTLET
	HARDWIRE
	ELECTRICAL PANEL
	COMMUNICATION BACKBOARD
	CEILING LIGHT
	WALL LIGHT
	SWITCH
	DIMMER
	SMOKE ALARM
	FIRE ALARM HORN
	FIRE ALARM HORN STROBE
	SMOKE DETECTOR
	PULL STATION
	EXIT SIGN
	EMERGENCY BATTERY

#	DATE	REVISION	BY
R1	1/23/23	REV1	DRAW1
R2	1/23/23	REV2	DRAW2
R3	1/23/23	REV3	DRAW3
R4	1/23/23	REV4	DRAW4
R5	1/23/23	REV5	DRAW5
DESIGNED BY: ZAKARIA ABDI			
DRAWN BY: ZAKARIA ABDI			
DATE: 02/08/2023			
NOTES:  a. All emergency lighting is to be on the line side of the local lighting circuit. b. Smoke alarms shall be wired so that the actuation of one smoke alarm will cause all smoke alarms within the dwelling unit to sound. c. Any receptacle within 1500mm of a sink or tub are to be GFI protected. d. All receptacles within dwelling units are to be protected by an arc fault circuit interrupted as per 26-724(F). e. All receptacles along finished walls within dwelling units are to be tamper resistant type as per 26-712(G).			
STAMP			
<div> CONESTOGA Connect Life and Learning</div>			
PROJECT:PROJECT 1			
DRAWING			
DRAWING NUMBER			
SCALE:		SHEET	OF