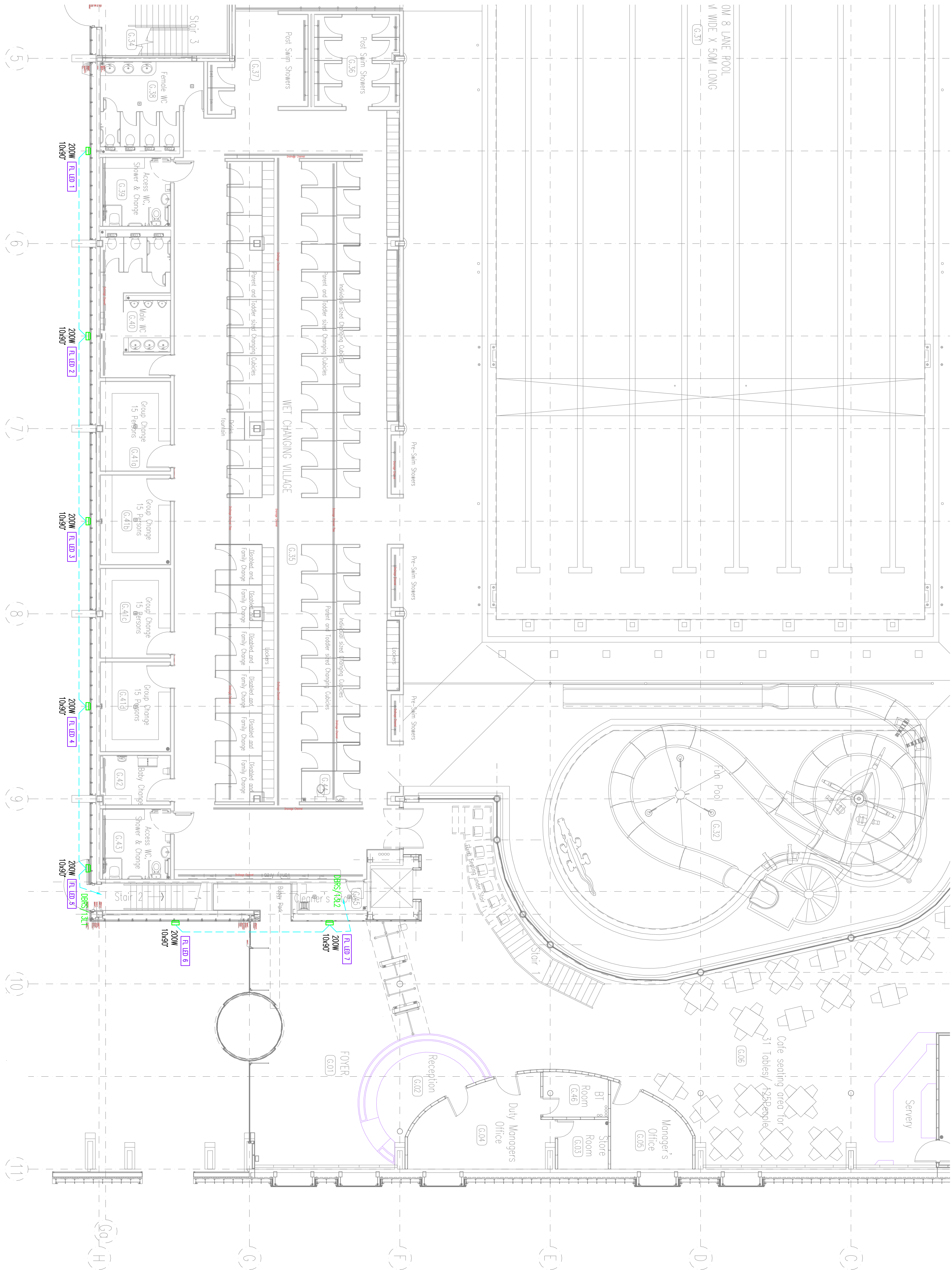


1. DO NOT SCALE THIS DRAWING.
2. DO NOT ALTER BY HAND.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.
4. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.



1. F.L ED 1 - 5 ARE TO BE MOUNTED TO TIMBER CLADDING AT UNDERSIDE OF CONCRETE PLINTH.
2. F.L ED 6 & 7 ARE TO BE MOUNTED ATmm AFL ON THE TIMBER CLADDING.
3. EXTERNAL FLOOR LIGING IS PROVIDED BY RED COLOR CHANED PLASTIC FLOOR SLIPS. THE EXTERNAL FLOOR LIGING CONTROLLED BY A MASTER SWITCH AT RECEPTION AND INTERLOCK/PROTOCOL. THE LUMINAIRES ARE ADJUSTED AT COMMISSIONING TO PROVIDE DIFFERENT SCENES AS AGREED WITH THE CLIENT.

MOUNTING HEIGHT
TO BE CONFIRMED

AS Inst.	As Installed Issue.	CAT	25/06/2017
Rev.	Amendments	By	Date
Drawing Status: As Installed		Approval Status: N/A	

Drawn By: C. Tomlinson	Engineer: R. Dawson	Rec Copy CHK:
Primary Scale: 1:100	Size: A1	Date Created: June 2009
Drawing Number: 106-E-165		Revised: AI

- OTHERWISE.

OPENING TIMES)

SWITCHED FROM BEHIND THE MAIN RECEPTION DESK.

PRESENCE DETECTION

WITH MASTER SWITCH AT RECEPTION

LOCAL MANUAL SWITCHING

PROVIDE A 50% LIGHTING DOWNLIGHT LEVEL

LEGEND

Switch A - Main Pool Hall Lighting				
		Main Hall Perimeter	Emergency Lighting	
A1	Possie Essential	Both sides of Pool	Down Lighting	Zone 1
A2	Diving Pool Down 50%	Both sides of Pool	Up Lighting	Zone 1
A3	Diving Pool Up 50%	Both sides of Pool	Down Lighting	Zone 1
A4	Diving Pool Down 100%	Both sides of Pool	Down Lighting	Zone 1
A5	Diving Pool Up 100%	Both sides of Pool	Up Lighting	Zone 1
A6	25 meters Pool Down 50%	Both sides of Pool	Down Lighting	Zone 2
A7	25 meters Pool Up 50%	Both sides of Pool	Up Lighting	Zone 2
A8	25 meters Pool Down 100%	Both sides of Pool	Down Lighting	Zone 2
A9	25 meters Pool Up 100%	Both sides of Pool	Up Lighting	Zone 2
A10	Near End Pool Down 50%	Both sides of Pool	Down Lighting	Zone 3
A11	Near End Pool Up 50%	Both sides of Pool	Up Lighting	Zone 3
A12	Near End Pool Down 100%	Both sides of Pool	Down Lighting	Zone 3
A13	Near End Pool Up 100%	Both sides of Pool	Up Lighting	Zone 3
A14	Fun Pool Up 50%	End of Pool	Down Lighting	Zone 4
A15	Fun Pool Down 100%	End of Pool	Down Lighting	Zone 4
A16	Fun Pool Up 100%	End of Pool	Up Lighting	Zone 4
A17	Learner Pool 50%	Main Lighting		Zone 5
A18	Learner Pool 100%	Main Lighting		Zone 5
A19	Learner Pool Perimeter	Down Lighting	Far End	Zone 5
A20	Learner Pool Perimeter	Down Lighting	Near End	Zone 5
A21	Learner Pool Perimeter	Down Lighting	Main Poolside	Zone 5
A22	Learner Pool Perimeter	Down Lighting	Outside Wall	Zone 5
A23	Diving Pool	Diving Area	Down Lighting	Zone 1

Switch B - General Lighting			
B1	Wet Changing Village		Zone 6
B2	Health Suite		Zone 7
B3	Health Suite	Jacuzzi	Zone 7
B4	Health Suite	Changing	Zone 7
B5	Health Suite	Entrance	Zone 7
B6	Cafe	Wall Lights	Zone 8
B7	Main Entrance	Staircase	Zone 8
B8	Cafe	Seating Area	Zone 8
B9	Cafe	Fair Side	Zone 8
B10	Cafe	Bar/ey	Zone 8
B11	Entrance/Reception	Foyer/Wall Lights	2 way switch from entrance
B12	Reception	Over counter	Zone 8
B13	Entrance/Foyer	Up / Down Lights	Zone 9
B14	Spectator Area	Walkway	Zone 9
B15	Spectator Seating	Near End	Zone 11
B16	Spectator Seating	Centre	Zone 11
B17	Spectator Seating	Far End	Zone 11
B18	Meeting Room	Master Switch	4 gang switch in room
B19	Cafe	Master Switch	4 gang switch in room
B20	Balceny Cantor	First Floor	Zone 12
B21	Fitness/Dance Cantor	First Floor	Zone 12
B22	Dance Suite	Master Switch	4 gang switch in room
B23	Fitness Suite	Master Switch	Zone 15
B24	Judges Office	Master Switch	6 gang switch in room
			Zone 10

Switch C – Feature Lighting	
C1	Fun Pool - Ship RGB LED Floodlights
C2	Fun Pool - Cargo Net RGB LED Floodlights
C3	Fun Pool - Beach RGB LED Floodlights
C4	External Feature Lighting RGB LED Floodlights
C5	Spare N/A
C6	Gaze Door Lighting Spotlights

Switch D - Clocks	
D1	Clock 1 - Wet Changing
D2	Clock 2

Outstation OSI - Scenic Setting		
	Outside	Inside
1	Gold	Yellow / Green
2	Magenta	Magenta / Yellow
3	Green	Red / Blue
4	Red	Sea / Rose
5	Steel Blue	Gold / Magenta
6	Slow Saturate Chase	Rainbow Chase
7	Slow Saturate Chase	18 Colour Wave
8	Gold Wave	Blue / Yellow Wave
9	Colour Chase	Saturate Colour & White Wave
10	Gold & White Bump	Saturate Colour & White Wave
11	White	White
12	Off	Off

<p>Planning Statement As Installed</p> <p>Approved Status: N/A</p>	 <p>San Derty House, London Road, NESSBORO, NOTS. NN24 1JP Tel: 01536 465387 Email: info@dertry.co.uk</p> <p>Established Since 1734</p>
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International Swimming Pool

Lighting Control Philosophy

Drawn By:	C. Tomlinson	Engineer	L. O'Brien	Rec Copy Ck:	R.A.D.
Primary Scale:	1:150	Size:	A1	Date Created:	June 2009
Drawing Number:	106-E-152			Revision:	A1