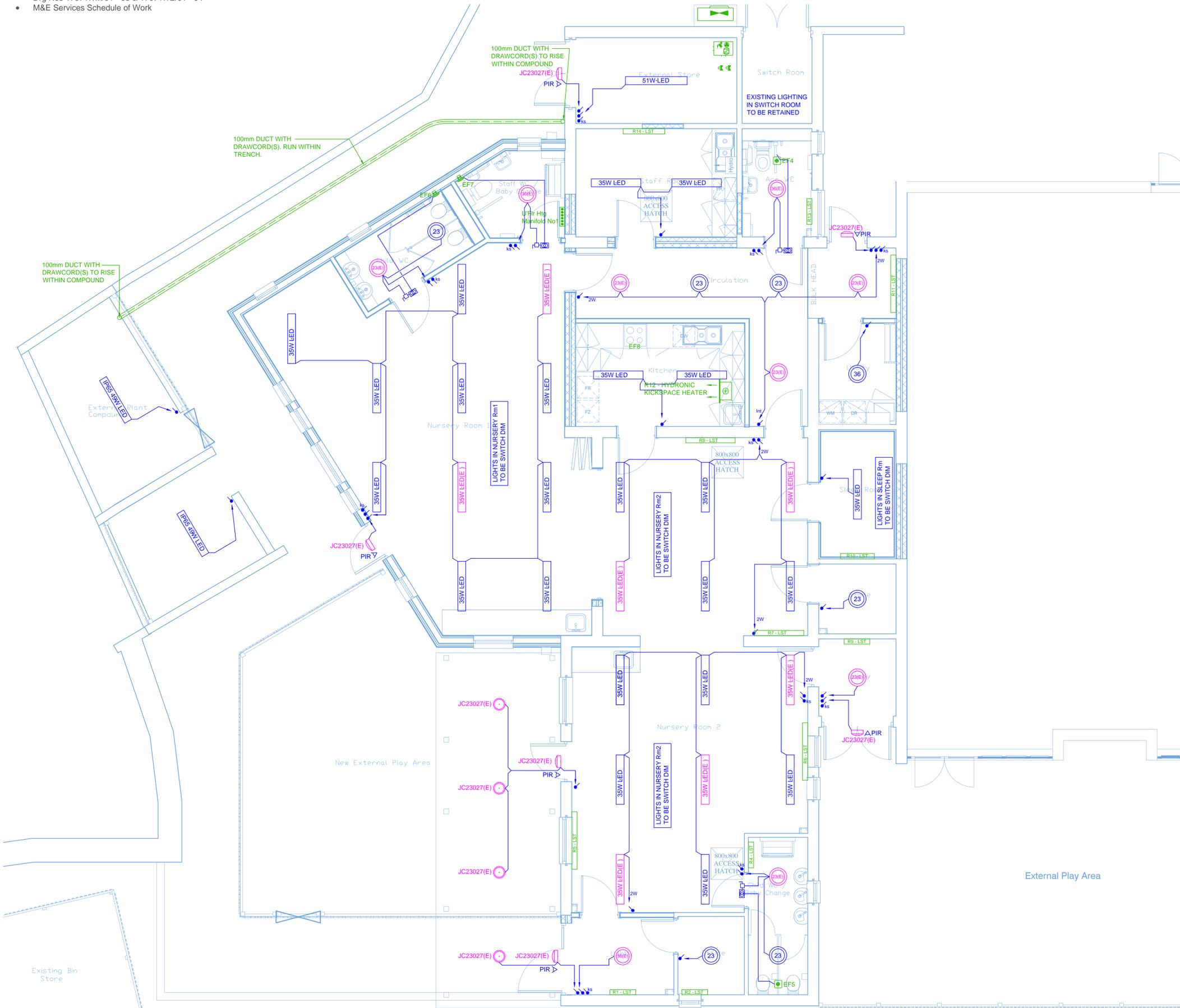


NOTE - THIS DRAWING TO BE READ IN CONJUNCTION WITH:-  
 • Drg Nos 170717/M/01 - 03 & 170717/E/01 - 04  
 • M&E Services Schedule of Work



**LIGHTING LEGEND**

- 35W LED LED (SWITCH DIM DRIVER ) 35W, LUCECO LAC12P40D40
- 35W LED(E) LED (SWITCH DIM + EMERGENCY DRIVER ) 35W, LUCECO LAC12P40ED40
- 51W LED LED (STANDARD DRIVER ) 51W, LUCECO LAC15P60S40
- IP65 49W LED IP RATED LED (STANDARD DRIVER ) 49W, JC71501 ToughLED 5ft single
- 23 SURFACE MOUNTED LED CIRCULAR, JC96311WH, Radial Vogue 23W LED 440mm dia
- 35(E) SURFACE MOUNTED LED CIRCULAR, JC96312WH, EMERGENCY VERSION OF ABOVE
- 36 SURFACE MOUNTED LED CIRCULAR, JC96313WH, Radial Vogue 36W LED 440mm dia
- 36(E) SURFACE MOUNTED LED CIRCULAR, JC96314WH, EMERGENCY VERSION OF ABOVE
- JC23027(E) | WALL MOUNTED LED CIRCULAR, JC23027WOP, RadialLED Element Mains IP65 Diameter 300mm Bulkhead 20W c/w JC23016BLK RadiaLED Element, Deep eyelid attachment
- JC23027(E) ○ CEILING MOUNTED LED CIRCULAR, JC23027WOP, RadialLED Element Mains IP65 Diameter 300mm Bulkhead 20W
- ALL WIRING DEVICES SHALL BE AS MANUFACTURED BY Crabtree Electrical (Cornthian range) OR MK (Logic Plus range)
- KS | LIGHT SWITCH
- KS | KEY SWITCH
- LST | LIGHT SWITCH - PULL CORD
- FI | FAN ISOLATOR
- PIR | DANLERS Compact person detector, type COPD
- ▲ **POWER & DATA LEGEND**
- ▲ SINGLE 13A SOCKET OUTLET

REVISIONS  
 (A) 20/10/17 TENDER  
 (B) 31/10/17 ARCHITECTS COMMENTS INC.

**TENDER**

|  |                  |
|--|------------------|
| PROJECT :<br>REFURBISHMENT OF CARN GWAVEL<br>PRIMARY SCHOOL<br>ISLES OF SCILLY   |                  |
| CLIENT :<br>COUNCIL FOR THE ISLES OF SCILLY  |                  |
| DRAWING TITLE :<br>Mechanical & Electrical Services<br>Lighting Layout   |                  |
| <b>SJH Design Services Ltd</b><br>Pentidna Barn, Prosper Hill<br>Gwithian, Hayle, TR27 5EB<br>Tel: 01736 757624 / Email: Stephen@sjhdesign.biz |                  |
| Date: 17/07/17   | Designed by: SJH |
| Scale: 1:50 / AS SHOWN   | Approved by: SJH |
| Drawing No. : 170717/E/03  | Rev B            |