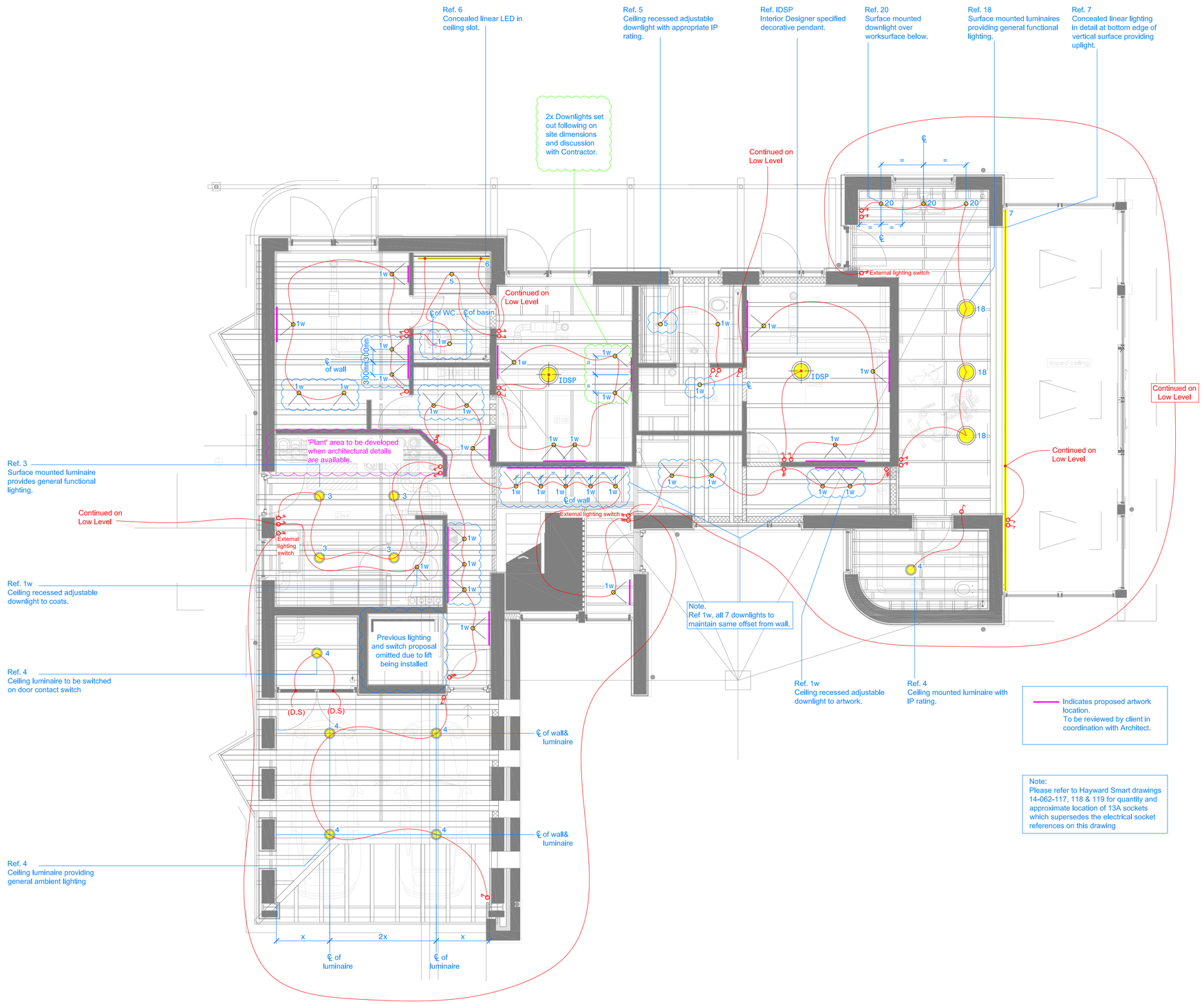

dpa Notes

1. Do not scale this drawing. Figured dimensions must be used. Any detail or dimensional conflicts should be referred to **dpa** lighting consultants for clarification. Scaled dimensions should not be taken from this drawing. All dimensions to be checked on-site.
2. These drawings are intended to show design intent. Refer to appropriate **dpa** documents for further details.
3. Where appropriate refer to associated lighting detail drawings for the exact location of luminaires.
4. All equipment supplied by the Installing Contractor shall comply with the relevant regulations, and be capable of installation in accordance with all statutory wiring regulations. All equipment shall comply with all statutory and local authority requirements.
5. Final locations of lighting control plates, lighting (5 Amp) socket outlets and dimmer racks to be co-ordinated with Interior Designer, M&E Consultant, Operator & Client. Exact locations to be agreed on-site and approved by Operator/Client.
6. Installing Contractor to ensure that all drivers, transformers and control gear are compatible with the lighting control system dimmers.
7. Access for maintenance and installation for all luminaire types and lighting equipment is required and should be coordinated by the contractor.

Lighting Control Key

FL RM CG
DENOTES ZONE
DENOTES ZONE
DENOTES LIGHTING CONTROL GROUP NUMBER

- LOCAL DIMMER SWITCH
- LOCAL SWITCH
- LOCAL 2 WAY DIMMER SWITCH
- LOCAL 2 WAY SWITCH
- (L.S) INTEGRAL/LOCAL LUMINAIRE SWITCH
- (D.S) DOOR ACTIVATED SWITCH
- CPx - CONTROL PLATE

Rev	Description	Date	Drawn	Checked
D	Minor Revisions	10/05/17	AR	ICL
C	Joint / Services / Lighting coordination	06/02/17	AR	ICL
B	Revision B	19/10/16	KF	ICL
A	Revision A	05/10/16	AR	ICL
-	First Issue	29/09/16	RN	ICL

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Client:

Jan and Diana Thompson

Project:

The Long House, Sibford Ferris

Drawing Title:

Ground Floor
Reflected Ceiling Plan
Lighting Layout

Drawing No:

C6937-GF-RCP-01

Revision:	Scale:	Base Drawings:
C	1:50@A1	14-062-GA Ground Floor Plan-160819 14-062-Ground Floor RCP-160819

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