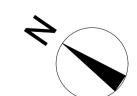
LF01 Square-linear pendant fittings
LF02 Recessed downlights (directional)
LF03 Recessed linear fittings
LF04 Linear surface mounted fittings
LF05 LED strips to WC's - Existing plasterboard New ductwork passes through new S/O at high level Existing plasterboard ceiling retained & painted ceiling retained & Existing plasterboard ceiling retained painted and painted New 2m square surface mounted light fittings . New ductwork penetrates ceiling from loft space above New exposed supply ductwork. Refer to M&E specification for details. (Colour: Black) New S/O 1800 x 400mm -New S/O 1050 x 350mm -New S/O 1400 x 350mm s=0.68 h=4.15 Existing PB ceiling retained & painted c=5:09 New supply / extract ductwork at high level. step up 0.20 step up 0.20 New surface Mounted Linear New surface mounted linear fittings to rear areas. Fittings to Rear Areas. New recessed directional downlights above (Colour:Black) (Colour:Black) mezzanine walkway to wash rear wall New plasterboard ceiling Existing PB ceiling retained & painted New plasterboard ceilings & recessed downlights to WCs New plasterboard ceiling with recessed coffer Proposed Second Floor RCP (High Level)
Scale: 1:100

PLANNING

Scale: 1:100@A1



Lighting Key

NOTE: Refer to M&E Specification for

NOTES:-	Revision	Date	Amendment	Date Project Job Ref.
 All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings. 	P1	01/08/18	Issued for planning	August 2018 Eversholt St - 2nd Floor 163 306 RCF Name Check Title
Sizes of and dimensions to any structural or services elements are indicative only. See	-	-	-	Scale Drawn Check Title
ictural and service engineers drawings for actual sizes / dimensions. nis drawing to be read in conjunction with all other Architect's drawings, specifications	-	-	-	1:100 @A1 CN DP Proposed Second Floor RCP - High Level
d other Consultants' information.	- th	T-	-	Status Client Ref Drwg. no. Rev. 3 CT LEC
fanufacturers/Suppliers recommended details.	-	-	-	Planning - 306(PL)212 P1
discrepancies between information shown on this drawing and any other contract		T -	-	Architect
omation of manufacturers/suppliers recommendations is to be brought to the attention to Architect	" _	1_		Hale Brown Architects Ltd. Unit 2.01 Chester House, Kennington Park, 1-3 Brixton Rd. London SW9 6DF, T: 020 8977 6946. E: mail@halebrown.com

& concealed uplighting detail