# BLACK SHEEP COFFEE, WEMBLEY - PROPOSED GA & ROOF PLAN

# INTERNAL COVERS: 44NO.

**GENERAL**The contractor shall check and verify all dimensions on site and report any discrepancies in writing commencing with the work.

all drawings are the property of Philip watts design and shall not be reproduced without the consent of

drawings shall not be scaled. this drawing is to be read in conjunction with the relevant specification of building works.

all dimensions are in mm unless otherwise noted. this drawing may incorporate information from other professions.

Philip watts design cannot accept responsibility for the integrity and accuracy of such information. minimum class 0 surface spread of flame (European Class C-s3,d2). Ceiling finishes are to have a class 0 spread of flame (European Class have a minimum stress grade SW3.

preservative treated. MDF, in any form, is not to be used

WALL CONSTRUCTION INSTALLATION The existing walls and retained repaired as required to maintain their fire compartmentation and

structural integrity. Unless otherwise stated, new partition walls are to be formed in treated sw studwork with 100x50mm studs at 600mm centres REFER TO KITCHEN with head and sole plates, nogged at 900mm vertical centres cross at 900mm vertical centres, cross braced, faced both sides. Partitions DIMENSIONS. to be secured and cross braced as required to adjoin walls, ceilings

Existing party walls and retained solid partition walls to be lined, battened out with 50x50mm studs securely fixed to walls and cross battened to receive Decorative boards, maintaining a 50mm cavity

CO2 Fire Extinguisher (F) Foam Fire Extinguisher

Floors to be inspected and repaired as required to maintain their structural integrity and brought

forward to receive new floor finish. Include for all floor leveling as required. The floor finishes required are shown on the contract drawings. Flooring be installed and laid to manufactures recommendations on approved adhesive, tight and neatly butt iointed.

Back of housefloor to be laid with vinyl sheet flooring. Supply and lay 2.0mm thick slip resistant vinyl sheet floor coverings to conform to EN13845, to have class 1 spread of flame. Flooring visible to customers to be Altro walkway 20 vinyl sheet, colour; black.VM20892 (Black) safety flooring. Installed to BS8203 with hot welded joints and laid in strict accordance to the

manufacturers recommendations on manufacturers approved adhesive; Altro Fix 19 Plus 2 - part polyurethane (or similar approved unless otherwise stated to BS 5268.

All timber to be pressure

e.g. Ball F74). Allow for all cutting, forming and welded ininting forming and welded jointing. externally or at any location where it Front of house floor to be laid with board ( $6\frac{1}{2}$ " or 7"). Planks to be laid formally with widths of planks. Client

finished to achieve adequate slip partition(s) and party walls are to be resistance. And tile; skandi black porcelain floor tile, square format, Ensure all flooring achieves 36+

SRV slip rating when wet. MORE DETAILS AND

DOOR LEGEND

ND = New Door

FD = Fire Door

VP = Vision Panel C = Self Closer STD = Standard Door

BL = Budget Lock

CL = Combination Lock

Existing door: EXISTING

Wall / floor junctions and skirtings to be formed as indicated on

Exposed corners to be fitted

Yeoman Shield Ultra Corne

Protector 50mm x 50mm,

with 1150mm high corner

protection edges, Ref;

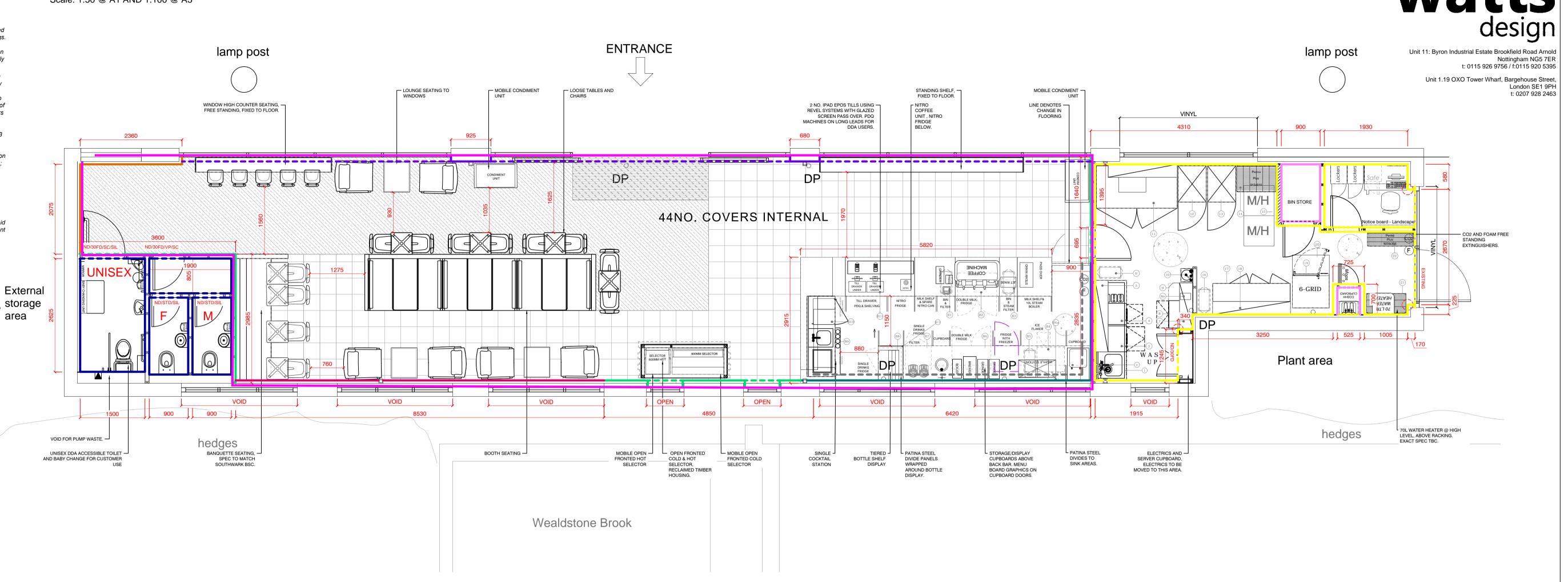
Dark Grey RAL 7015.

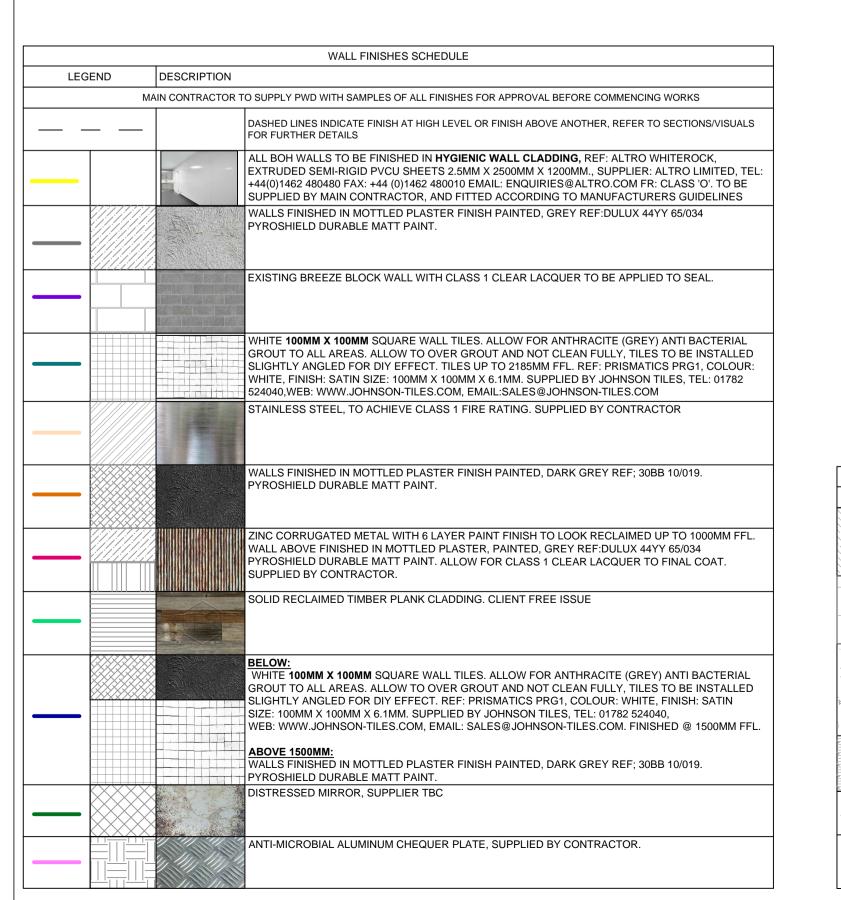
inspection and bating, 300x 300mm

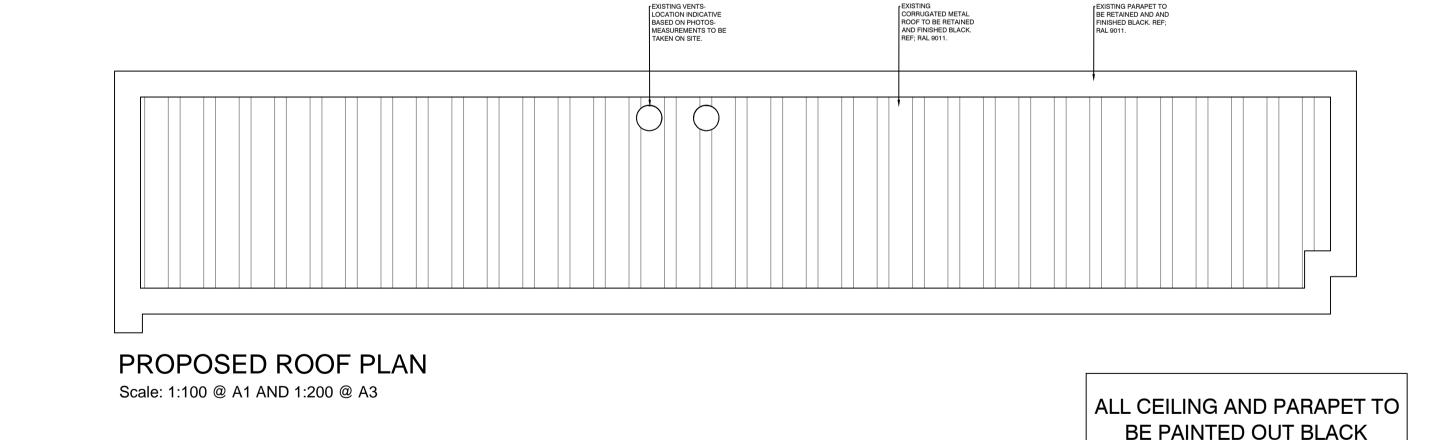
Access panel to allow for

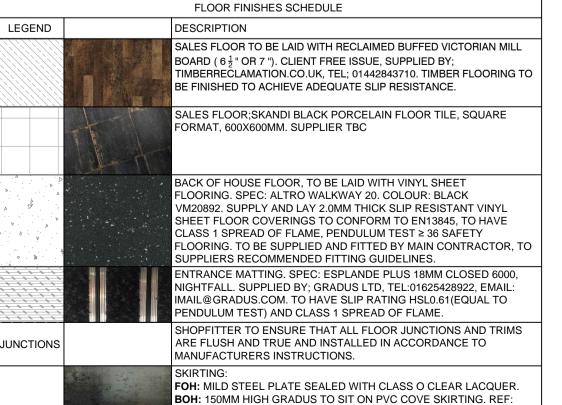
PROPOSED GA

Scale: 1:50 @ A1 AND 1:100 @ A3









150 GRANITE. ALL LAID TO MANUFACTURERS GUIDELINES.

13 ONE SINGLE DOOR UPRIGHT REFRIGERATOR KITCHEN EQUIPMENT: ONE FOUR TIER RACKING UNIT 15 ONE FLY KILLER ONE PRE RINSE SPRAY (WALL MOUNTED) 16 ONE WASTE BIN ONE UNDERCOUNTER DISHWASHER
ONE UNDERCOUNTER GLASSWASHER
TWO WALL SHELVES 17 ONE THREE DOOR COUNTER REFRIGERATOR 18 TWO WALL SHELVES 19 ONE SIX GRID COMBI OVEN ON STAND 20 ONE ULTRAVENT 06 ONE WASTE BIN 07 TWO WALL SHELVES ONE FOUR TIER RACKING UNIT 08 ONE ICE MAKER 22 ONE FOUR TIER RACKING UNIT

ONE CONDENSATE PUMP

11 ONE KEG COOLER
12 ONE SINGLE DOOR UPRIGHT FREEZER

10 ONE HAND WASH BASIN

09 ONE WALL BENCH COMPLETE WITH CHAMFER

BAR AND COUNTER EQUIPMENT B1 ONE WASTE BIN B2 ONE TWO DOOR UNDERCOUNTER BOTTLE COOLER B3 ONE WASTE BIN
B4 ONE ICE FLAKER
B4A ONE CONDENSATE PUMP
B5 ONE WASTE BIN
B6 ONE TWO DOOR UNDERCOUNTER BOTTLE COOLER
B7 ONE SINGLE DOOR UNDERCOUNTER BOTTLE COOLER B8 ONE SINGLE DOOR UNDERCOUNTER BOTTLE COOLER B9 ONE BAR UNIT COMPLETE WITH SINK BOWL, ICE WELL AND SPEED RAIL B10 ONE SINGLE DOOR UNDERCOUNTER GLASS FROSTER
B11 ONE BACK AND FRONT BAR ( BY OTHERS ) B12 ONE TILLS, SINK BOWLS, COFFEE MACHINE ETC (BY OTHERS )

Н	REVISION INLINE WITH NEW KITCHEN EQUIPMENT LAYOUT	15.06.18	ND
G	REVISION INLINE WITH NEW COUNTER RULES	15.05.18	ND
F	REVISION INLINE WITH RECENT MEETING	19.04.18	ND
REV	DESCRIPTION	DATE	NAME

CLIENT ADDRESS 81 SOUTHWARK STREET, LONDON SE1 0HX **BLACK SHEEP COFFEE - WEMBLEY** PROPOSED GA & ROOF PLAN Site Address WEMBLEY **OLYMPIC WAY** Gross Building Area Gross Sales Area 153 Sq m 104.8 Sq m Drawing No.

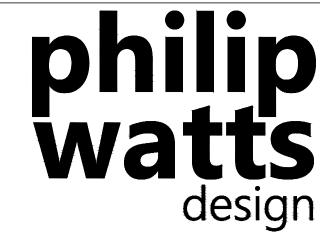
Rev. PWD 057 07 02 Scale 1:100 Date 13.03.18 1:50 Drawn by

0 500 1000

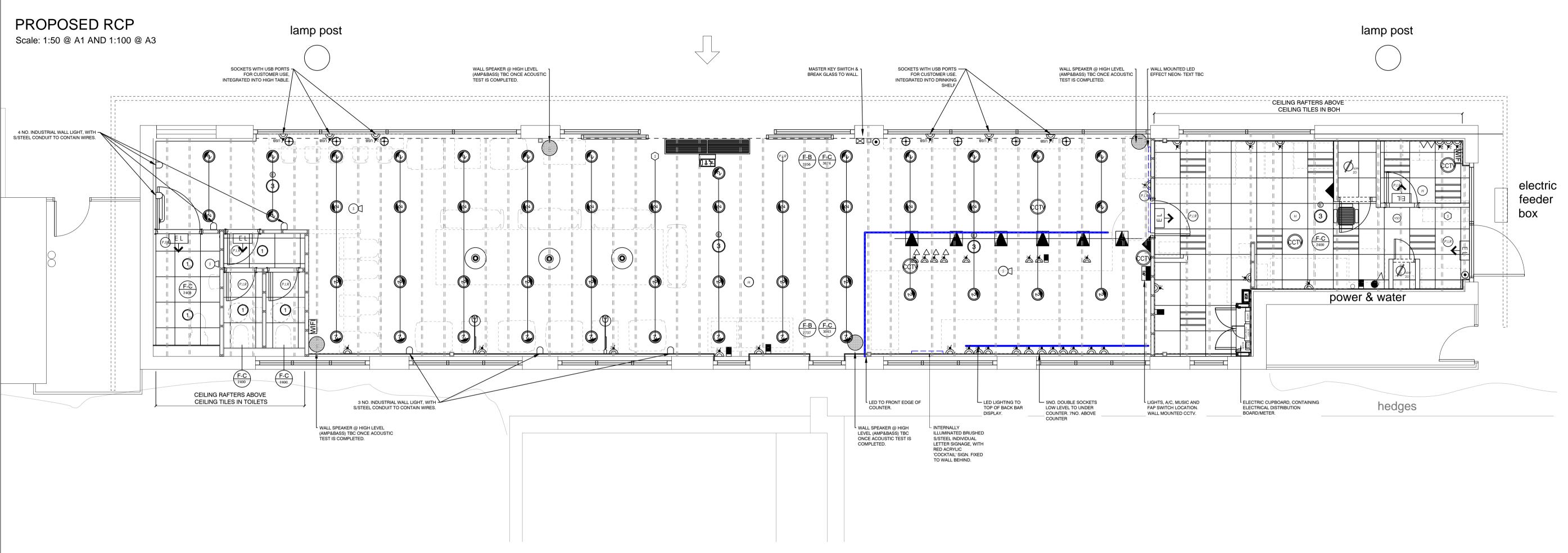
Issued

DO NOT SCALE THIS DRAWING | 18.06.18

# BLACK SHEEP COFFEE, WEMBLEY - PROPOSED RCP



Unit 11: Byron Industrial Estate Brookfield Road Arnold Nottingham NG5 7ER t: 0115 926 9756 / f:0115 920 5395 Unit 1.19 OXO Tower Wharf, Bargehouse Street, London SE1 9PH



INDICATIVE BEAMS ( NONE SHOWN ON

LIGHTING LEGEND

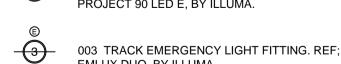
CEILING MOUNTED P.I.R FOR ENTRY LIGHTS

THEATRE SPOTLIGHT HUNG ON SCAFFOLD POLE AND CHAIN. SUPPLIED BY INTO LIGHTING RECESSED SPOT LIGHT. REF; PROJECT 90 LED,

002 LED TRACK SPOTLIGHT WITH 30 DEGREE PIVOT. REF; LUMAPAR LED, BY ILLUMA.



003 RECESSED EMERGENCY SPOT LIGHT, REF; PROJECT 90 LED E, BY ILLUMA.



EMLUX DUO, BY ILLUMA LIGHT TRACK SYSTEM, REF; 3- CIRCUIT 230V, BY



☐ FEATURE WALL LIGHT (SPEC TBC)

PENDANT LIGHT (SPEC TBC)



LARGE FEATURE PENDANT LIGHT (SPEC TBC) ANGLEPOISE ORIGINAL WALL MOUNTED LAMP



1227, COLOUR; GRANITE GREY. - ANGLEPOISE. NEIL CLEWS, E: NC@ANGLEPOISE.COM



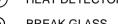
600 X 600 RECESSED FIXED LED PANEL AND FIRE HOODS REQUIRED.



---- LED EFFECT NEON SURFACE MOUNTED LINEAR LUMINAIRE LED TAPE

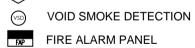
# FIRE DETECTION LEGEND

H HEAT DETECTOR



BREAK GLASS

© CEILING MOUNTED SIREN



**ELECTRICAL LEGEND** DOUBLE WALL SOCKET (220V/230V)

DOUBLE WALL SOCKET WITH
INTERGRATED USB (220V/230V)



MAIN SWITCH BANK (A/C, VOLUME, LIGHTS)

FLY KILLER

OVEN ISOLATOR SWITCH

MASTER KEY SWITCH

### DATA LEGEND

▼ TELEPHONE SOCKET

WIFI WIFI POINT

## MUSIC SYSTEM LEGEND

CONTROLLED SPEAKER (AMP & BASS). MUSIC SYSTEM DESIGN REQUIREMENTS TBC ONCE ACOUSTICS TEST IS COMPLETED BY MOOD MEDIA.

### **EMERGENCY LIGHTING**

LED EXIT SIGN. 3 HOURS MAINTAINED OPERATION, SUSPENDED ON CHAIN.



BOTTOM DIRECTIONAL EMERGENCY

The contractor shall check and verify all dimensions on site and report any discrepancies in writing to philip watts design before commencing with the work.

all drawings are the property of Philip watts design and shall not be call points, heat detectors and reproduced without the consent of emergency lights will be marked the designers.

drawings shall not be scaled. this drawing is to be read in

conjunction with the relevant specification of building works. all dimensions are in mm unless otherwise noted.

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information from other professions. Philip watts design cannot accept responsibility for the integrity and accuracy of such information. ALL CEILINGS

Shopfitter to spray out all FOH ceilings in grey intumescent paint, ref; Dulux 30BB 10/019. Retain existing ceiling rafters and paint with and their routine testing. clear 0 class lacquer.

of house suspended ceiling system at 2400mm from F.F.L. formed of 600 x 600mm PVC vinyl faced (White) plasterboard tiles, Armstrong Trulock prelude or similar approved laid in an exposed and to include for the design of the white finished metal grid. Ceiling to give Class 0 resistance to spread of flame.

instructions. FRONT OF HOUSE LIGHTING Electrician to install LED lighting to be installed between existing

BACK OF HOUSE LIGHTING

## EMERGENCY LIGHTING AND

Electrician to install P.I.R. next to **AUTOMATIC FIRE DETECTION** If no movement is detected after 30 be installed to BS5266-1: current minutes then the lights will edition. The automatic fire detection automatically turn off. system is to conform to BS5839-1: current edition. The locations for

(Amp) and wall mounted speakers. Speakers to be positioned as indicated on contractor drawings. Provide void smoke detection as

Free issue fly killers and fused spur

underside of suspended ceiling by

Electrician as indicated on Ceiling &

installed by contactor. Electrician to

to be installed 50mm from

5 Camera CCTV system to be

provide a single socket and BT

extension point- TBC once CCTV

entrance. Specification and fixing

Electrical drawing.

Upon completion of the emergency lighting installation the contractor is to supply an Emergency Lighting Construction Declaration Certificate and an Emergency Lighting Verification Certificate.

and when required, to BS5839-1:

upon the drawings.

Upon completion of the automatic fire detection system the contractor is to supply a Fire Detection and Alarm System Installation Certificate. Fire alarm system control panel to system is confirmed. be single lopped advanced wire system with Hochiki protocol. To be interfaced with station. Staff to be instructed with regard to the operation of the automatic fire alarm method TBC by main contractor

systems and emergency lighting and M&E consultants. **ELECTRICAL INSTALLATION** Shopfitter to supply and install back All electrical works are to comply

with the IEE Wiring Regulations current edition and BS7671: current edition, all to be installed by a suitably qualified electrical engineer electrical installation as whole, as displayed upon the drawings, to include for all cable sizing,

located at central control point as

marked on drawings.

equipment. Install, test and commission the system to BS767 and supply upon completion an Electrical Installation Certificate contractors drawings. Track lighting Generally electrical accessorise to be MK or Crabtree unless otherwise specified. The power installations

beams beams. refer to illuma spec for details. are to be on radial circuits to avoid overloading. Sockets and power outlets to positions marked on drawings. Light and oven switches, fittings with fire hoods as shown on fire control panel, a/c controls, fans, contractors drawings. over door heater controls etc all

Suspension wires to be fixed and to balancing of phases and the

placed at centres as manufactures installation of all free issue electrical

### ALL LIGHT FITTING LAMPS PROPOSED MUST BE LED & LOW ENERGY.

ALL SOCKETS TO FOH COUNTER RUN TO BE BELOW COUNTER. CONTRACTOR TO ALLOW FOR SUITABLE PASSING OF WIRES TO SOCKETS BUT ALLOW TO BE CONCEALED/NEATLY LAID FOR SAFETY.

TRACK LIGHTING TO SIT INBETWEEN EXISTING CEILING RAFTERS. ALL CEILING HEIGHTS TO BE CHECKED ON SITE.

	A KI	ON INLINE WI		18.06.18	ND	
	REV	DESCRIPTION	NC	DATE	NAME	
	BLACK SHEEP GOFFEE					
	CLIENT ADDRESS 81 SOUTHWARK STREET, LONDON, SE1 0HX					
Shop Name  BLACK SHEEP COFFEE - WEMBLEY						
	Title PROPOSED RCP AND POWER					
	Site Address WEMBLEY OLYMPIC WAY					
	Gross Building Area  153 Sq m  Drawing No.  PWD_057_07_04  Gross Sales Area  104.8 Sq m					
				Rev. <b>A</b>		
	Date 21.05	1.0		100 @ 50 @	A3 A1	
	Drawn by ND	Scale Bar				
DO NOT SCALE THIS DRAWING	Issued 18.06.18	0	500 10	00 20	000	