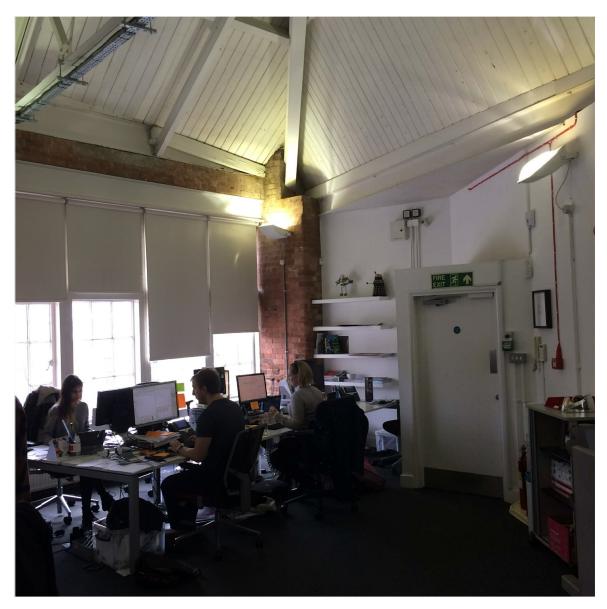
OMD

1-4 NORTH CRESCENT CHENIES STREET, LONDON

REVISION

MAR 2016



3RD FLOOR: Dan's Office

GA.1 PROPOSED GENERAL ARRANGEMENT PLAN - PROPOSED GENERAL LAYOUT KS.1 PROPOSED KEY SCHEDULE PLAN - PROPOSED WALL & FLOOR FINISHES, - PROPOSED FLOOR AREAS - INTERNAL ELEVATIONS KEY - PROPOSED SPECIFICATION NOTES LLS.1 PROPOSED DESIGN INTENT LOW LEVEL SERVICES PLAN - PROPOSED POWER SUPPLY - PROPOSED DATA SUPPLY - PROPOSED DRAINAGE RUNS - PROPOSED SPECIFICATION QUANTITIES AND NOTES RCP.1 PROPOSED DESIGN INTENT REFLECTIVE CEILING PLAN - PROPOSED SMOKE DETECTORS - PROPOSED LIGHT FIXTURES - PROPOSED PIR FIXTURES - PROPOSED CEILING HEIGHTS & FINISHES - PROPOSED SPECIFICATION QUANTITIES AND NOTES SO.1 PROPOSED SETTING OUT PLAN - SETTING OUT OF ALL NEW PARTITIONS IE.1 PROPOSED INTERNAL ELEVATIONS

DWG NO.

DWG TITLE



EXISTING STRUCTURE

THIS IS A GRADE II LISTED BUILDING. ALL ORIGINAL STRUCTURE TO REMAIN. ALL EXISTING SECONDARY STRUCTURE TO REMAIN WHERE INDICATED AND ANY NEW OPENINGS OR DISTURBED EXISTING SURFACES TO BE MADE GOOD WHEREVER APPROPRIATE

SUSPENDED TIMBER CEILING

- 2NO. LAYERS AND FIRE LINE PLASTERBOARD WITH 2.5MM SKIM FINISH, FIXED ON
- 75MM X 40MM TIMBER JOISTS/BATTENS SPANNING THE SHORTER DISTANCE (BETWEEN EXISTING MASONRY TO NEW PARTITION OR **BETWEEN PARTITIONS)**

- FIRE SEPARATION ABOVE

INTERNAL WALLS

NON-LOAD BEARING PARTITIONS TO CONSIST OF 75 x 50MM TIMBER STUDS AT 400MM C/CS WITH:

- INTERMEDIATE HORIZONTAL NOGGINS @ ¹/₃ HEIGHT, OR 1200MM CENTERS FROM THE GROUND) - 75MM MINERAL WOOL (10KG/M2) ACOUSTIC SOUNDPROOF INSULATION QUILT TIGHTLY PACKED
- IN ALL VOIDS WITHIN TIMBER STUD WORK - FACING OF 12.5 MM PLASTERBOARD, TAPED AND JOINTED, COMPLETE WITH BEADS AND STOPS, WITH 2.5MM SKIM FINISH TO BOTH SIDES.
- 100 X 10MM FLAT EDGE PROFILE SKIRTING **BOARDS PAINTED WHITE**

BE FACE FIXED OR FLUSH

DOORS

30MIN FIRE DOORS WITH INTUMESCENT STRIPS TO THREE SIDES IN FRAME WHERE INDICATED.

- 1.5 PAIR HINGES TO ALL DOORS
- LOCKING HANDLES TO MEET BS7950 FOR ENHANCED SECURITY PERFORMANCE.

GLAZING

ALL NEW GLAZED PANES TO BE TOUGHENED SAFETY GLASS WITH MANIFESTATIONS IN ACCORDANCE WITH THE CURRENT BUILDING REGULATION REQUIREMENTS.

ELECTRICAL

ALL ELECTRICAL WORK TO BE DESIGNED, INSTALLED, (INSPECTED, AND TESTED) BY A COMPETENT AND REGISTERED ELECTRICIAN AND IN THE CONTRACTOR SHALL ALLOW IN HIS PRICE FOR ACCORDANCE WITH THE REQUIREMENTS SET OUT IN PART P (ELECTRICAL SAFETY) OF THE APPROVED DOCUMENTS.

GENERAL

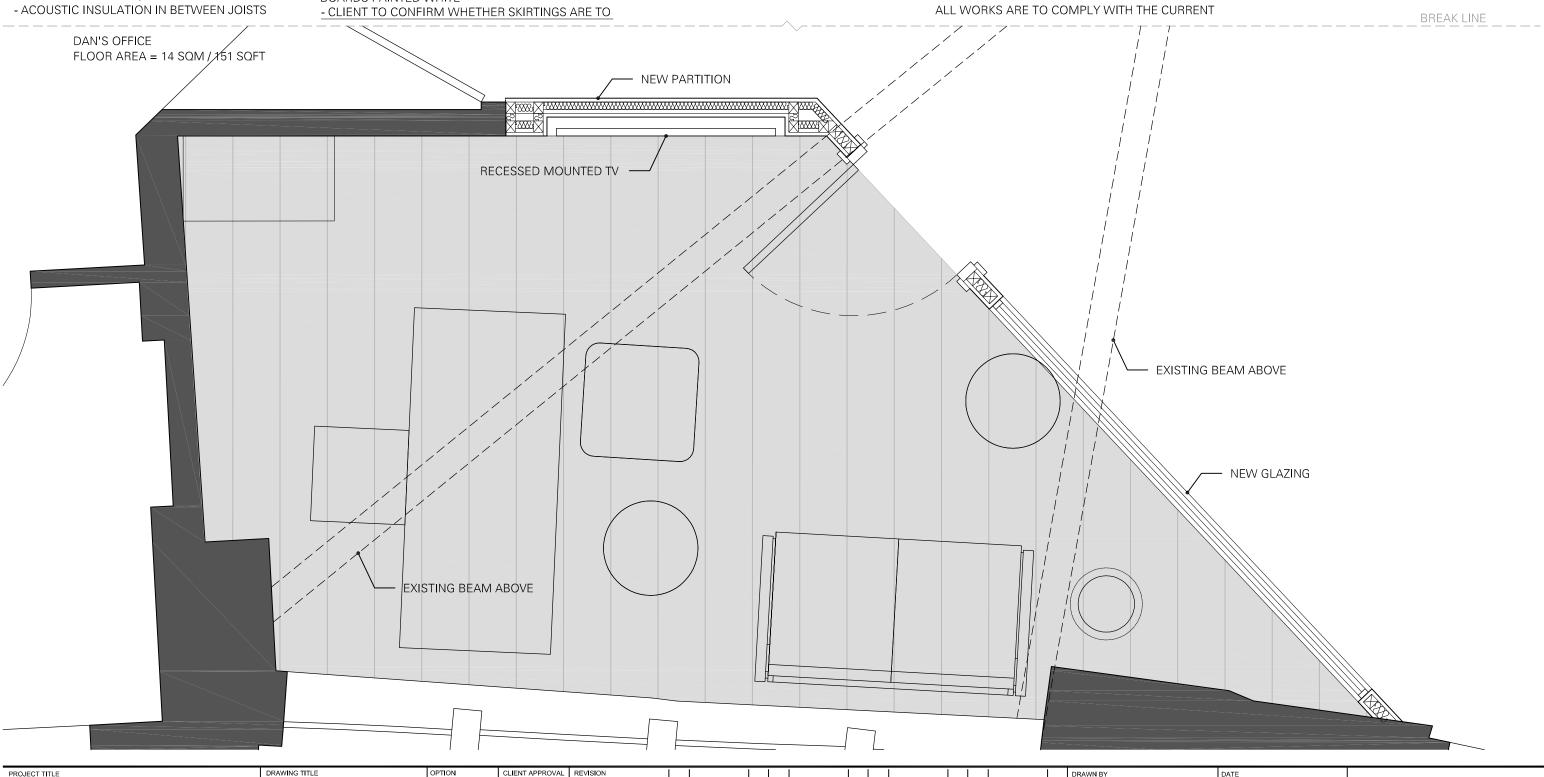
THE CONTRACTOR IS RESPONSIBLE FOR CHECKING LEVELS, DIMENSIONS, TOLERANCES AND REFERENCES. ANY DISCREPANCIES ARE TO BE VERIFIED WITH THE ARCHITECT BEFORE PROCEEDING WITH THE WORKS ON SITE OR OFF-SITE FABRICATION.

BUILDING REGULATIONS AND GOOD BUILDING PRACTICE.

ALL DETAILS WHETHER SHOWN ON THE DRAWINGS OR NOT, WHICH MAY BE CONSIDERED NECESSARY TO ENSURE A NEAT STRUCTURALLY SOUND BUILD.



EXISTING STRUCTURE TO REMAIN



OMD UK

INTERNAL WORKSPACE REFURBISHMENT

1-4 NORTH CRESCENT CHENIES STREET, LONDON

THIRD FLOOR DAN'S OFFICE GENERAL ARRANGEMENT PLAN

VERSION

TENDER

Νo DATE BY

CHECKED BY APPROVED BY

IKE O. J<u>EANYOUNG I.</u> EMMA M.

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GA.01

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DOOR TYPE

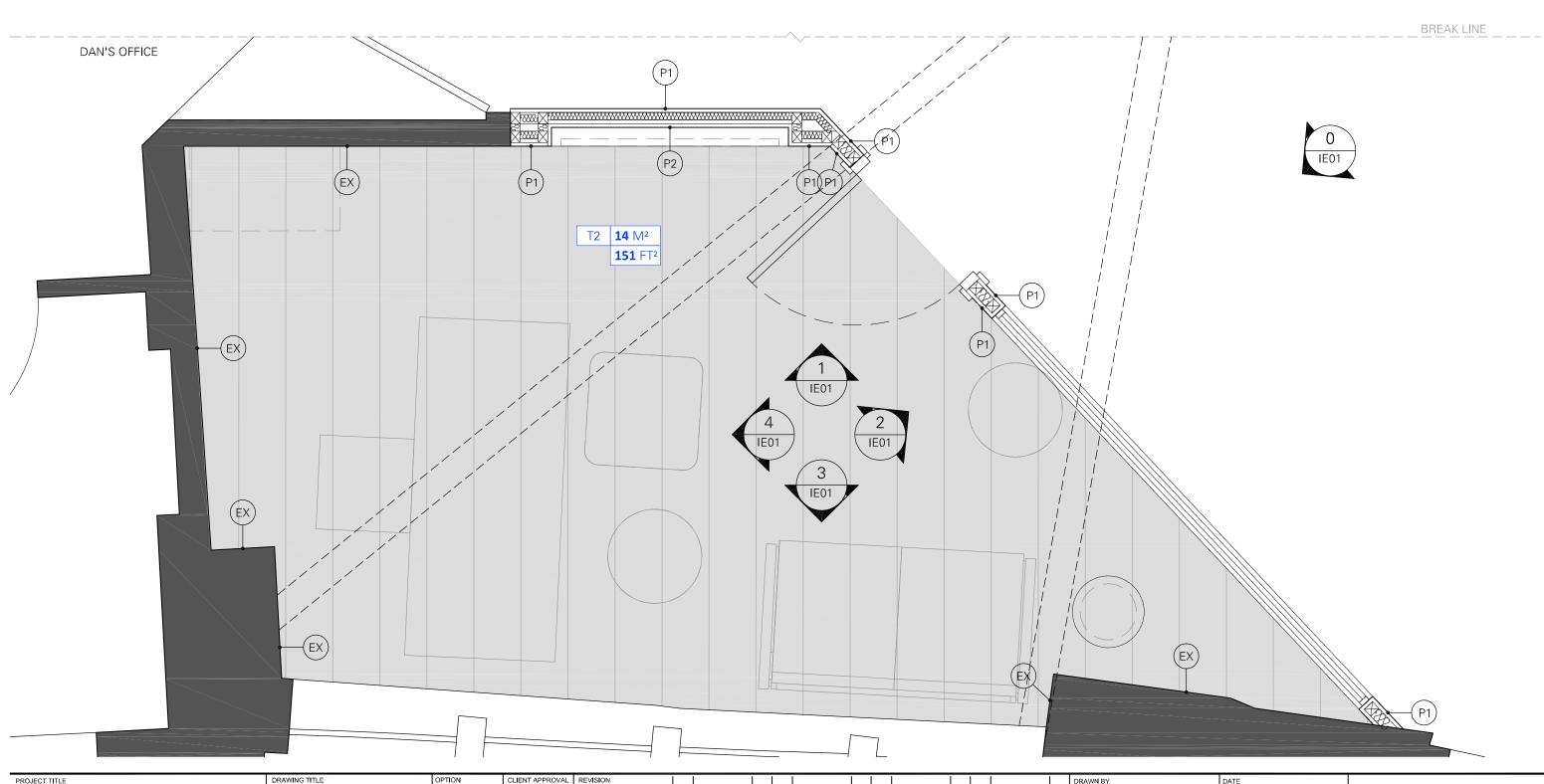
ALL DOORS TO BE 30MIN FIRE DOORS - DOORS TO PHONE BOOTHS AND MEETING ROOMS TO HAVE VISION PANELS AS INDICATED

	WALL FINISHES SCHEDULE
EX	EXISTING FINISH TO REMAIN; MADE GOOD WHEREVER APPROPRIATE
P1	PLASTERED WITH PAINT FINISH. COLOUR: WHITE - RAL9010
P2	PLASTERED WITH PAINT FINISH. COLOUR: BLACK - RAL9005

SKIRT	IIVG5		
SKIRTING	TO BE	100MM	(HIGH

- ALL H) X 20MM FLAT PROFILE SKIRTING - FLUSH SKIRTING TO ALL NEW PARTITIONING

	FLOOR FINISHES SCHEDULE
T1	NEW FLOORING TO PHONE BOOTHS - TO BE CONFIRMED
T2	NEW FLOORING TO MAIN OFFICE - TO BE CONFIRMED



PROJECT TITLE OMD UK INTERNAL WORKSPACE REFURBISHMENT 1-4 NORTH CRESCENT CHENIES STREET, LONDON

THIRD FLOOR DAN'S OFFICE KEY SCHEDULE PLAN **TENDER**

VERSION

REVISION No DATE BY DRAWN BY IKE O. CHECKED BY JEANYOUNG I. APPROVED BY EMMA M. KS.01

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	ELECTRICAL SCHEDULE
₩	TWIN POWER SOCKET
$\nabla\!$	TWIN DATA SOCKET
Р	POWER SOCKET: WHITE FACE PLATE
D	DATA OUTLET TO CONNECT TO NETWORK/SERVER RACK: WHITE FACEPLATE
2	NUMBER OF SOCKETS
	SERVICES LAYOUT IS INDICATIVE ONLY AND ILLUSTRATES THE DESIGN INTENT
— — DAN'	'S OFFICE

OMD UK

INTERNAL WORKSPACE REFURBISHMENT

1-4 NORTH CRESCENT CHENIES STREET, LONDON

THIRD FLOOR

DAN'S OFFICE

PLAN

LOW LEVEL SERVICES

EXAMPLES OF KEY TYPICAL COMBINATIONS: TYPE FLOOR BOX TYPE 1 P2 D2 = 2 NO. POWER (P) SOCKETS + 2 NO. DATA (D) OUTLETS P2 450 = 2 NO. POWER SOCKETS (P) CENTRED AT [450] MM HEIGHT

ABOVE FINISHED FLOOR LEVEL

OPTION

VERSION

TENDER

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REVISION

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BY

- 2NO. TWIN POWER SOCKETS - 4NO. DATA OUTLETS TO CONNECT TO SERVER RACK - 1NO. HDMI + 1NO. VGA + 1NO. USB

MOUNTED TV SCREEN

OUTLET TO TO CONNECT TO WALL

TYPE FLOOR BOX TYPE 2 - 3NO. TWIN POWER SOCKETS

DRAWN BY

CHECKED BY

APPROVED BY

IKE O.

EMMA M.

DRAWING NO.

LLS.01

JEANYOUNG I.

15 MAR 2016

1:20@A3

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+ 44 20 3002 5491

hello@triflecreative.com http://www.triflecreative.com

FIRE/SMOKE SYSTEM UNLESS ADVISED OTHERWISE BY FIRE SPECIALIST/CONSULTANT, THE FIRE DETECTION AND FIRE ALARM SYSTEM TO BE CONNECTED TO THE EXISTING SYSTEM AND/OR FITTED WITH A GRADE A CATEGORY LD2 AS DESCRIBED IN BS 5839-6:2004, WITH DETECTORS SITED IN ACCORDANCE WITH THE RECOMMENDATIONS SET OUT IN BS 5839-1:2002 FOR A CATEGORY L2 SYSTEM.

SMOKE AND HEAT DETECTORS SHALL BE POWERED BY PROPRIETARY MAINS WITH BATTERY BACK UP UP TO BS5446 AND PART 3:2000 TO GRADE D CATEGORY LD3 STANDARD.

BREAK LINE P2 D2 1250 P2 D2 450 EQ EQ 1200 850 1550 P2 D2 450 PROJECT TITLE DRAWING TITLE

		LUMINAIRE KEY
ITEM	Q	DESCRIPTION
		DEGESSED GEW N. 10 ODGE 1 101 ITO
		RECESSED CEILING SPOT LIGHTS
	Ι _Λ	- DESIGN, SPECIFICATION, LOCATION TO BE AFFIRMED BY
CD.	-	LOCATION TO BE AFFIRMED BY
35		LIGHTING SPECIALIST

LIGHTING LAYOUT IS INDICATIVE ONLY

DRAWING TITLE

OMD UK

INTERNAL WORKSPACE REFURBISHMENT

SITE
1-4 NORTH CRESCENT CHENIES STREET, LONDON PLAN

THIRD FLOOR
DAN'S OFFICE
REFLECTED CEILING

OPTION

VERSION

TENDER

REVISION

No DATE BY

PROJECT TITLE

		LUMINAIRE KEY
ITEM	Q	DESCRIPTION
(5)	1	SMOKE/HEAT DETECTOR AND SOUNDER - TO BE SPECIFIED BY FIRE SPECIALIST/CONSULTANT - DESIGN, QUANTITY, AND POSITIONING TO BE VARIED BY SPECIALIST
EM	1	EMERGENCY LIGHTING TO THE SATISFACTION OF BUILDING CONTROL

	CEILING SCHEDULE
P1	PAINT FINISH, COLOUR: WHITE - RAL9010
	NEW TIMBER OR MF CEILING

SINGLE WAY LIGHT SWITCH		LIGHTING SCHEDULE	
- I I DUIVIIVI ABOVE FFL	ď	SINGLE WAY LIGHT SWITCH - 1150MM ABOVE FFL	

DRAWN BY

CHECKED BY

APPROVED BY

IKE O.

EMMA M. DRAWING NO. RCP.01

JEANYOUNG I.

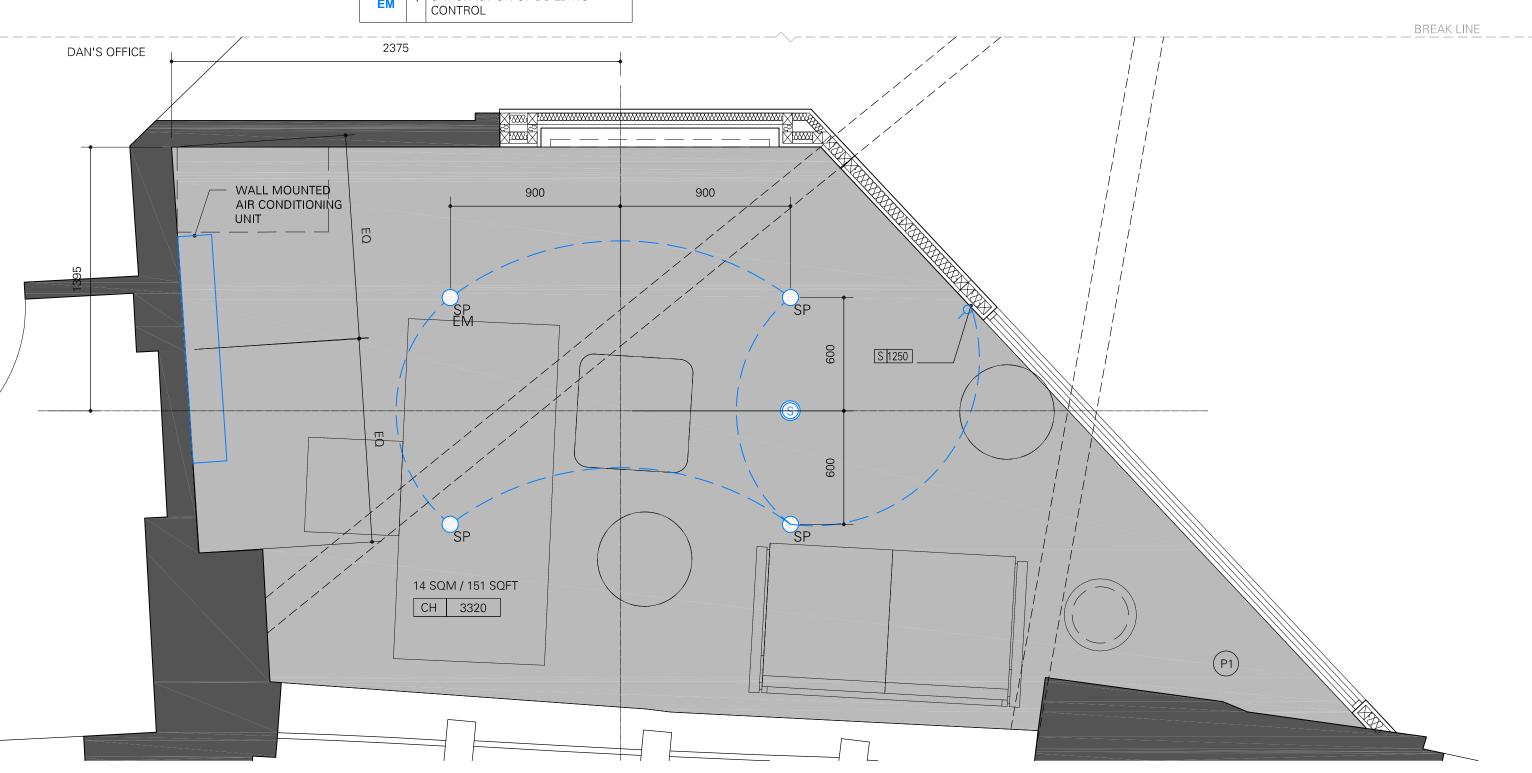
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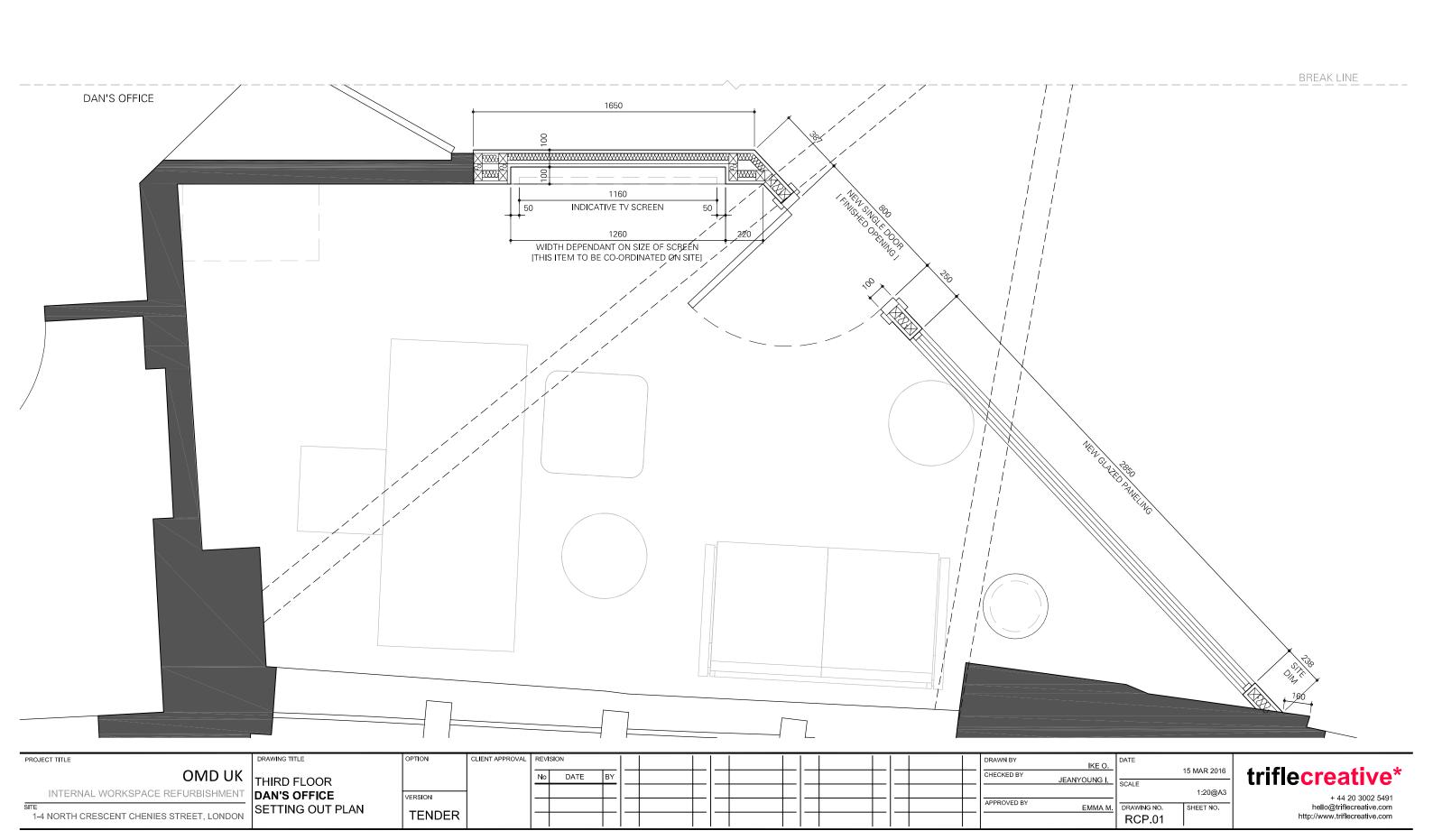
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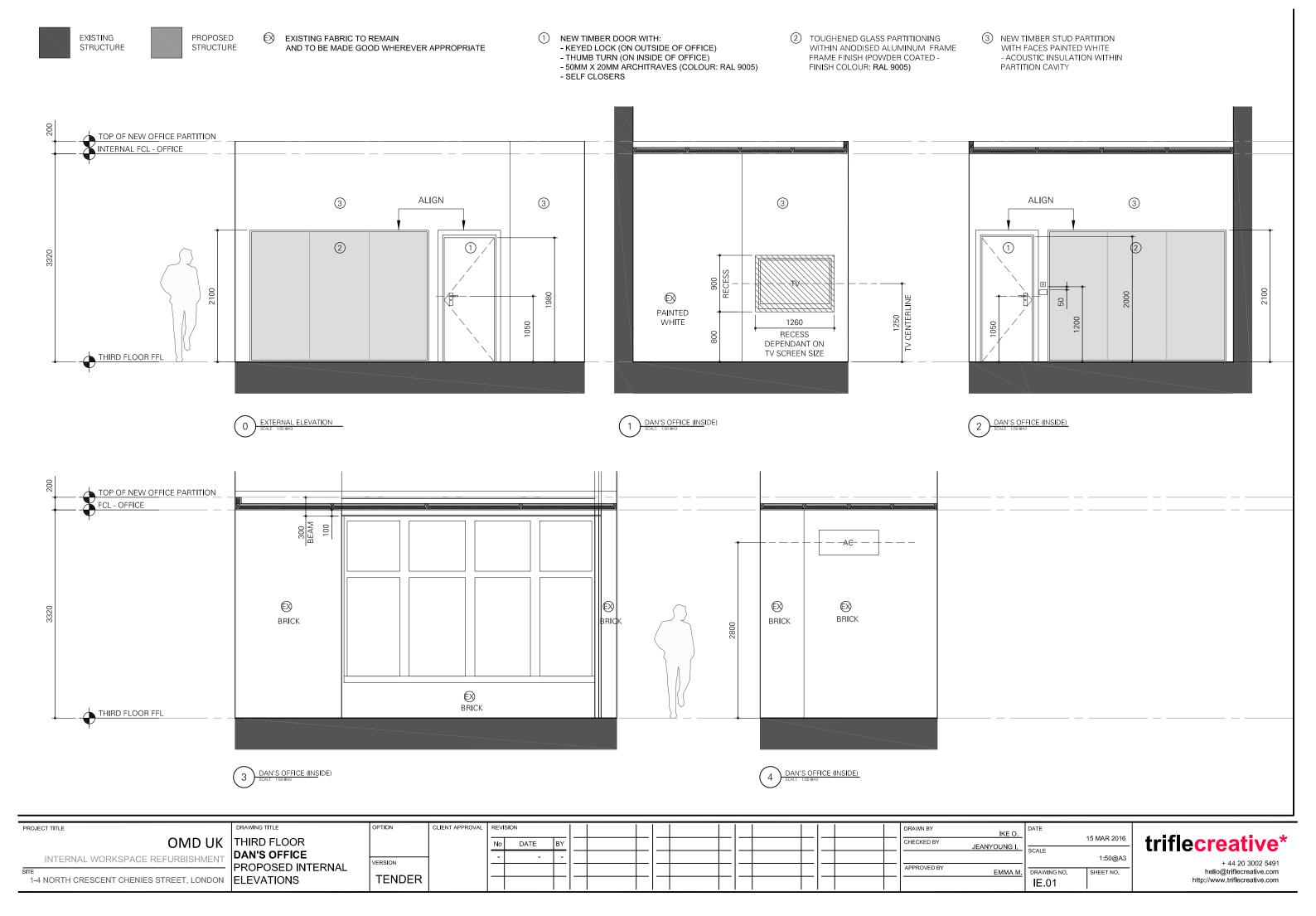
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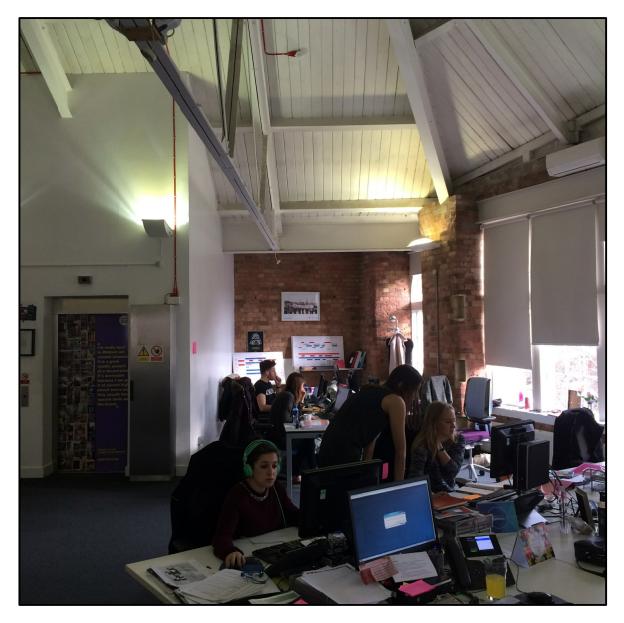




OMD

1-4 NORTH CRESCENT CHENIES STREET, LONDON

MAR 2016



3RD FLOOR: Aki's Office

DWG NO.	DWG TITLE	REVISION
GA.2	PROPOSED GENERAL ARRANGEMENT PLAN - PROPOSED GENERAL LAYOUT	-
KS.2	PROPOSED KEY SCHEDULE PLAN - PROPOSED WALL & FLOOR FINISHES, - PROPOSED FLOOR AREAS - INTERNAL ELEVATIONS KEY - PROPOSED SPECIFICATION NOTES	-
LLS.2	PROPOSED DESIGN INTENT LOW LEVEL SERVICES PLAN - PROPOSED POWER SUPPLY - PROPOSED DATA SUPPLY - PROPOSED DRAINAGE RUNS - PROPOSED SPECIFICATION QUANTITIES AND NOTES	-
RCP.2	PROPOSED DESIGN INTENT REFLECTIVE CEILING PLAN - PROPOSED SMOKE DETECTORS - PROPOSED LIGHT FIXTURES - PROPOSED PIR FIXTURES - PROPOSED CEILING HEIGHTS & FINISHES - PROPOSED SPECIFICATION QUANTITIES AND NOTES	-
SO.2	PROPOSED SETTING OUT PLAN - SETTING OUT OF ALL NEW PARTITIONS	-
IE.2	PROPOSED INTERNAL ELEVATIONS	-

DWG NO.

DWG TITLE



EXISTING STRUCTURE

THIS IS A GRADE II LISTED BUILDING. ALL ORIGINAL STRUCTURE TO REMAIN. ALL EXISTING SECONDARY STRUCTURE TO REMAIN WHERE INDICATED AND ANY NEW OPENINGS OR DISTURBED EXISTING SURFACES TO BE MADE GOOD WHEREVER APPROPRIATE

SUSPENDED TIMBER CEILING

- 2NO. LAYERS AND FIRE LINE PLASTERBOARD WITH 2.5MM SKIM FINISH, FIXED ON
- 75MM X 40MM TIMBER JOISTS/BATTENS SPANNING THE SHORTER DISTANCE (BETWEEN EXISTING MASONRY TO NEW PARTITION OR **BETWEEN PARTITIONS)**
- ACOUSTIC INSULATION IN BETWEEN JOISTS

- FIRE SEPARATION ABOVE

INTERNAL WALLS

NON-LOAD BEARING PARTITIONS TO CONSIST OF 75 x 50MM TIMBER STUDS AT 400MM C/CS WITH:

- INTERMEDIATE HORIZONTAL NOGGINS @ ¹/₃ HEIGHT, OR 1200MM CENTERS FROM THE GROUND) - 75MM MINERAL WOOL (10KG/M2) ACOUSTIC SOUNDPROOF INSULATION QUILT TIGHTLY PACKED
- IN ALL VOIDS WITHIN TIMBER STUD WORK - FACING OF 12.5 MM PLASTERBOARD, TAPED AND JOINTED, COMPLETE WITH BEADS AND STOPS, WITH 2.5MM SKIM FINISH TO BOTH SIDES.
- 100 X 10MM FLAT EDGE PROFILE SKIRTING **BOARDS PAINTED WHITE**
- CLIENT TO CONFIRM WHETHER SKIRTINGS ARE TO

BE FACE FIXED OR FLUSH

DOORS

30MIN FIRE DOORS WITH INTUMESCENT STRIPS TO THREE SIDES IN FRAME WHERE INDICATED.

- 1.5 PAIR HINGES TO ALL DOORS
- LOCKING HANDLES TO MEET BS7950 FOR ENHANCED SECURITY PERFORMANCE.

GLAZING

ALL NEW GLAZED PANES TO BE TOUGHENED SAFETY GLASS WITH MANIFESTATIONS IN ACCORDANCE WITH THE CURRENT BUILDING REGULATION REQUIREMENTS.

ELECTRICAL

ALL ELECTRICAL WORK TO BE DESIGNED, INSTALLED, (INSPECTED, AND TESTED) BY A ACCORDANCE WITH THE REQUIREMENTS SET OUT IN PART P (ELECTRICAL SAFETY) OF THE APPROVED DOCUMENTS.

GENERAL

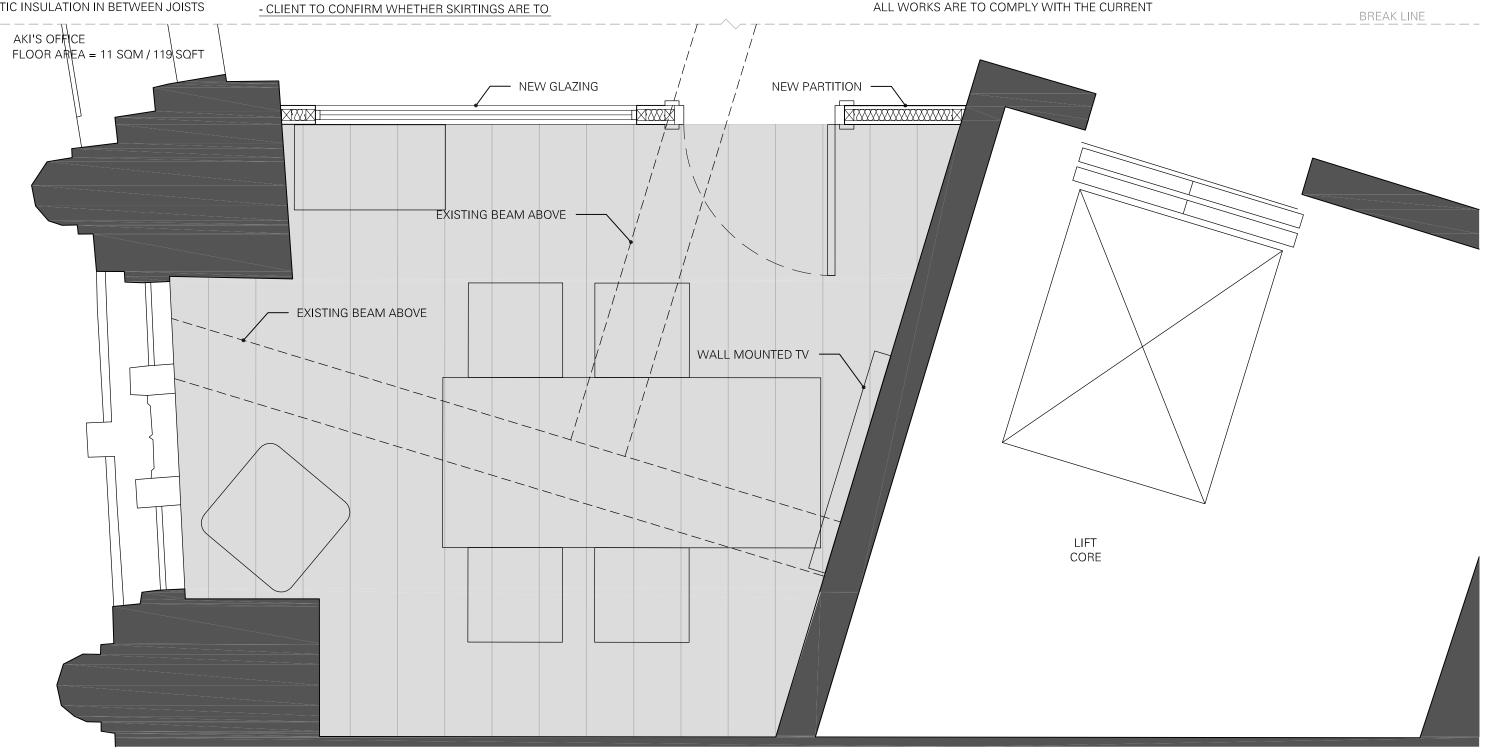
THE CONTRACTOR IS RESPONSIBLE FOR CHECKING LEVELS, DIMENSIONS, TOLERANCES AND REFERENCES. ANY DISCREPANCIES ARE TO BE VERIFIED WITH THE ARCHITECT BEFORE PROCEEDING WITH THE WORKS ON SITE OR OFF-SITE FABRICATION.

BUILDING REGULATIONS AND GOOD BUILDING PRACTICE.

COMPETENT AND REGISTERED ELECTRICIAN AND IN THE CONTRACTOR SHALL ALLOW IN HIS PRICE FOR ALL DETAILS WHETHER SHOWN ON THE DRAWINGS OR NOT, WHICH MAY BE CONSIDERED NECESSARY TO ENSURE A NEAT STRUCTURALLY SOUND BUILD.



EXISTING STRUCTURE



PROJECT TITLE OMD UK INTERNAL WORKSPACE REFURBISHMENT 1-4 NORTH CRESCENT CHENIES STREET, LONDON

DRAWING TITLE OPTION THIRD FLOOR **AKI'S OFFICE** VERSION GENERAL ARRANGEMENT **TENDER** PLAN

CLIENT APPROVAL

REVISION Νo DATE BY

DRAWN BY CHECKED BY APPROVED BY

IKE O. J<u>EANYOUNG I.</u> EMMA M.

15 MAR 2016 1:20@A3 DRAWING NO SHEET NO.

GA.02

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DOOR TYPE

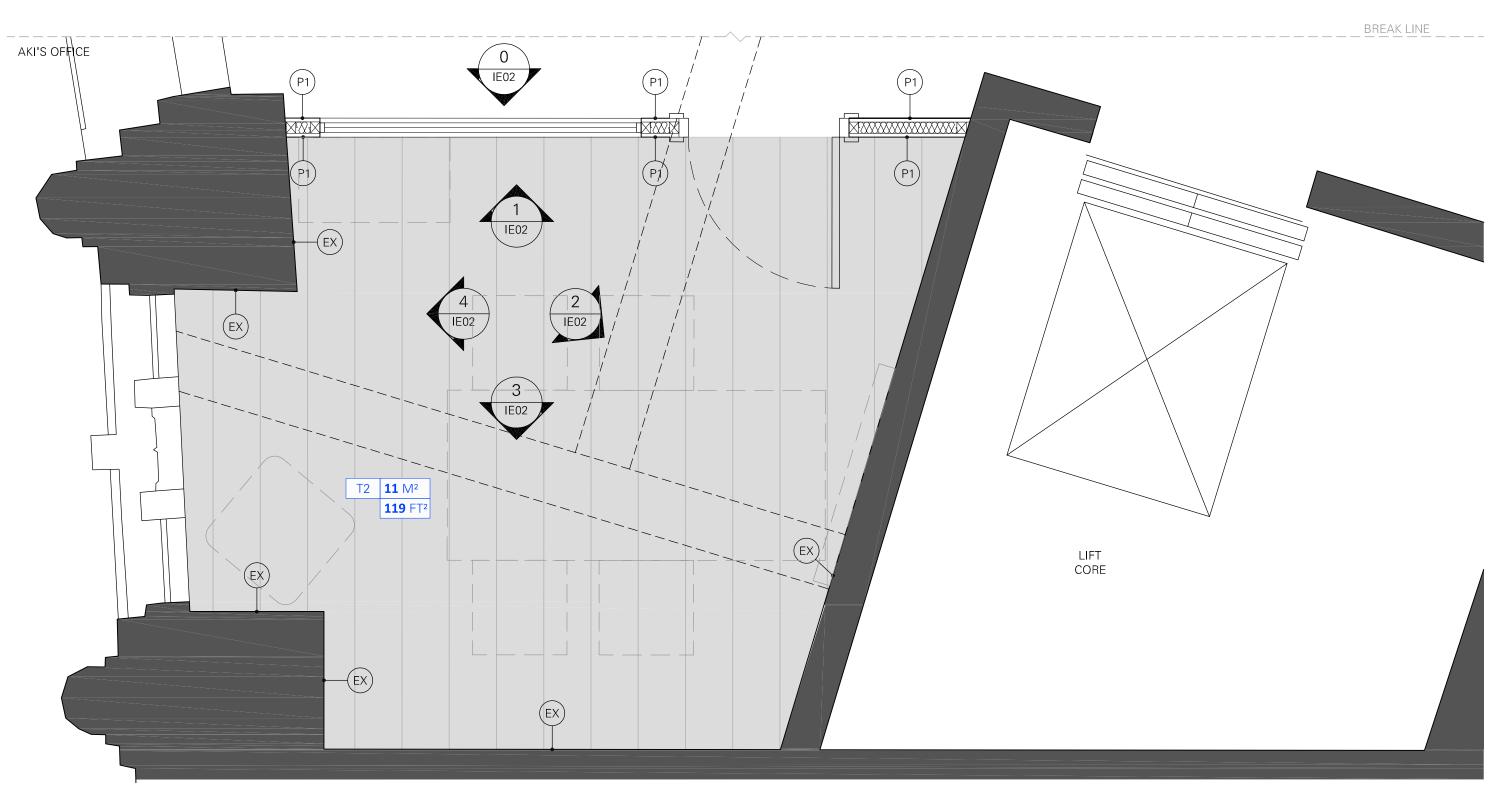
ALL DOORS TO BE 30MIN FIRE DOORS - DOORS TO PHONE BOOTHS AND MEETING ROOMS TO HAVE VISION PANELS AS INDICATED

	WALL FINISHES SCHEDULE
EX	EXISTING FINISH TO REMAIN; MADE GOOD WHEREVER APPROPRIATE
P1	PLASTERED WITH PAINT FINISH. COLOUR: WHITE - RAL9010
DO	PLASTERED WITH PAINT FINISH.

COLOUR: BLACK - RAL9005

SKIRTINGS
- ALL SKIRTING TO BE 100MM (HIGH) X 20MM FLAT PROFILE SKIRTING - FLUSH SKIRTING TO ALL NEW PARTITIONING

	FLOOR FINISHES SCHEDULE
T1	NEW FLOORING TO PHONE BOOTHS - TO BE CONFIRMED
T2	NEW FLOORING TO MAIN OFFICE - TO BE CONFIRMED



PROJECT TITLE OMD UK INTERNAL WORKSPACE REFURBISHMENT 1-4 NORTH CRESCENT CHENIES STREET, LONDON

DRAWING TITLE THIRD FLOOR AKI'S OFFICE KEY SCHEDULE PLAN **TENDER**

OPTION

VERSION

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ELECTRICAL SCHEDULE TWIN POWER SOCKET ∇ TWIN DATA SOCKET P POWER SOCKET: WHITE FACE PLATE DATA OUTLET TO CONNECT TO D NETWORK/SERVER RACK: WHITE FACEPLATE 2 NUMBER OF SOCKETS

SERVICES LAYOUT IS INDICATIVE ONLY

EXAMPLES OF KEY TYPICAL COMBINATIONS:

P2 D2 = 2 NO. POWER (P) SOCKETS + 2 NO.DATA (D) OUTLETS

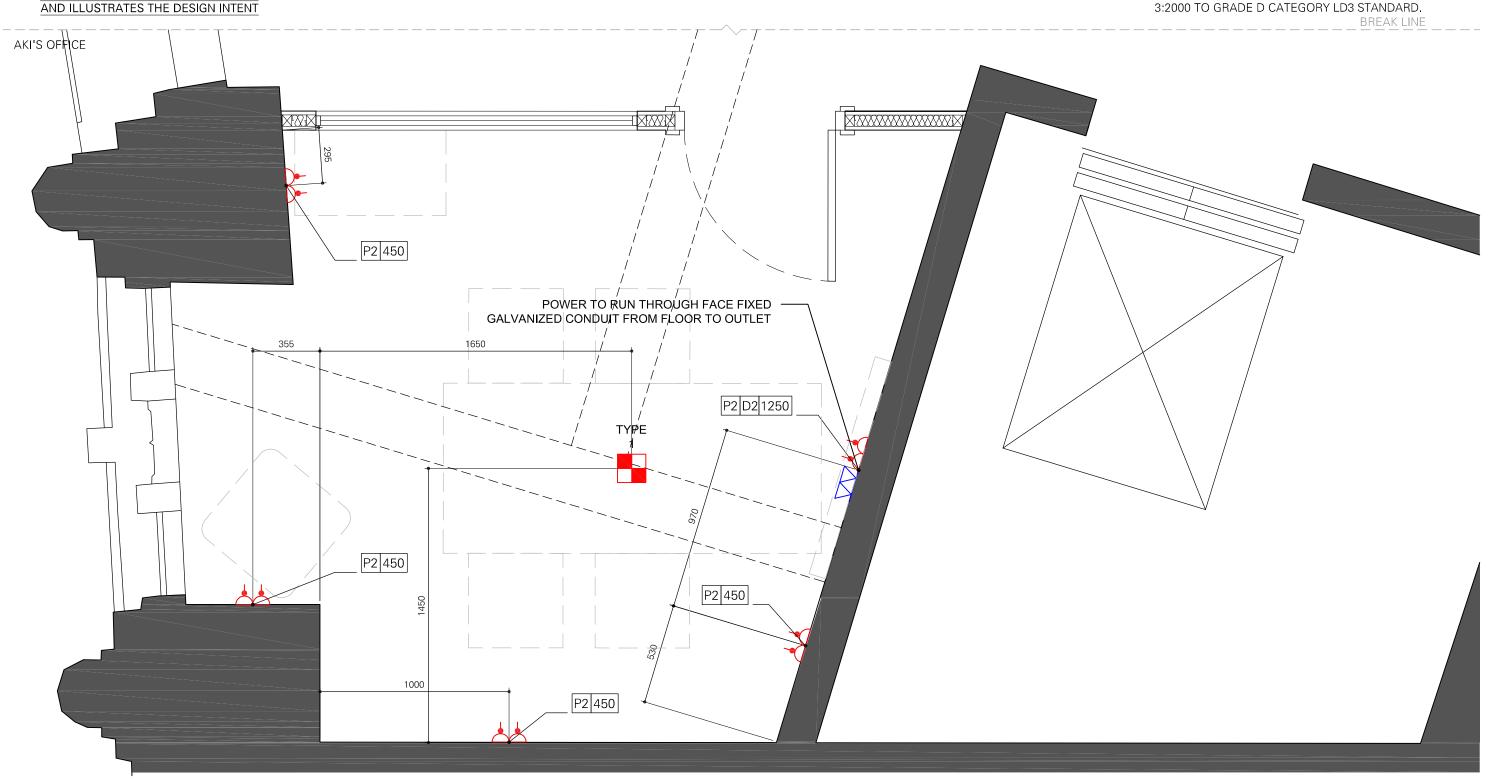
P2 450 = 2 NO. POWER SOCKETS (P) CENTRED AT [450] MM HEIGHT ABOVE FINISHED FLOOR LEVEL TYPE FLOOR BOX TYPE 1 - 2NO. TWIN POWER SOCKETS - 4NO. DATA OUTLETS TO CONNECT TO SERVER RACK

- 1NO. HDMI + 1NO. VGA + 1NO. USB OUTLET TO TO CONNECT TO WALL MOUNTED TV SCREEN

FLOOR BOX TYPE 2 - 3NO. TWIN POWER SOCKETS FIRE/SMOKE SYSTEM

UNLESS ADVISED OTHERWISE BY FIRE SPECIALIST/CONSULTANT, THE FIRE DETECTION AND FIRE ALARM SYSTEM TO BE CONNECTED TO THE EXISTING SYSTEM AND/OR FITTED WITH A GRADE A CATEGORY LD2 AS DESCRIBED IN BS 5839-6:2004, WITH DETECTORS SITED IN ACCORDANCE WITH THE RECOMMENDATIONS SET OUT IN BS 5839-1:2002 FOR A CATEGORY L2

SMOKE AND HEAT DETECTORS SHALL BE POWERED BY PROPRIETARY MAINS WITH BATTERY BACK UP UP TO BS5446 AND PART 3:2000 TO GRADE D CATEGORY LD3 STANDARD.



PROJECT TITLE OMD UK INTERNAL WORKSPACE REFURBISHMENT 1-4 NORTH CRESCENT CHENIES STREET, LONDON

DRAWING TITLE THIRD FLOOR **AKI'S OFFICE** LOW LEVEL SERVICES PLAN

TENDER

OPTION

VERSION

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ITEM	Q	LUMINAIRE KEY DESCRIPTION	ITEM	LUMINAIRE KEY			CEILING SCHEDULE			LIGHTING SCHEDULE	
O _{SP}	4	RECESSED CEILING SPOT LIGHTS - DESIGN, SPECIFICATION, LOCATION TO BE AFFIRMED BY LIGHTING SPECIALIST	S	SMOKE/HEAT DETECTOR AND SOUNDER - TO BE SPECIFIED BY FIRE 1 SPECIALIST/CONSULTANT		(P1)	PAINT FINISH, COLOUR: WHITE - RAL9010 NEW TIMBER OR MF CEILING		<u> </u>	SINGLE WAY LIGHT SWITCH - 1150MM ABOVE FFL	
LIGHTING LAYOUT IS INDICATIVE ONLY			- DESIGN, QUANTITY, AND POSITIONING TO BE VARIED BY SPECIALIST								

AKI'S OFFICE

PLAN

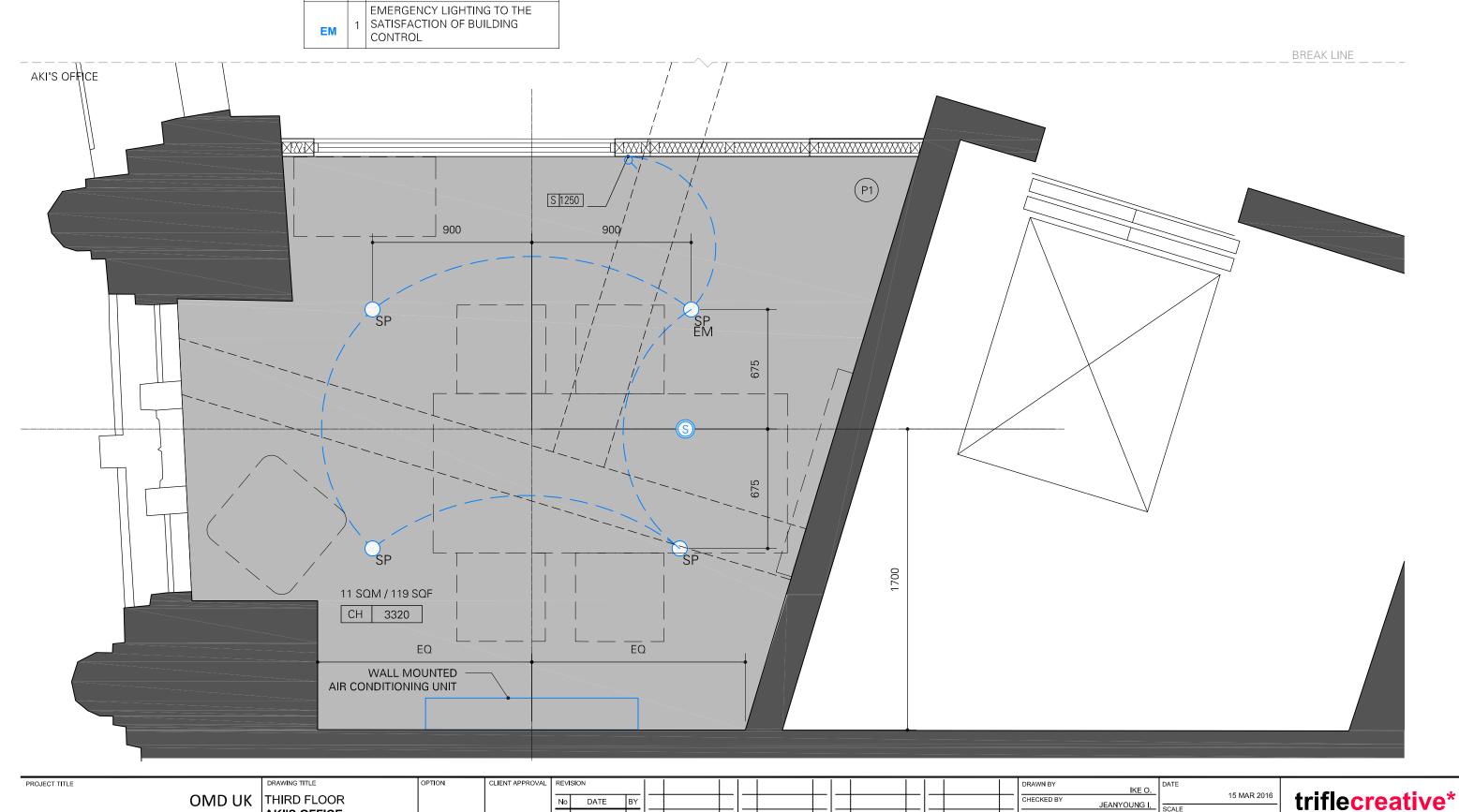
REFLECTED CEILING

VERSION

TENDER

INTERNAL WORKSPACE REFURBISHMENT

1-4 NORTH CRESCENT CHENIES STREET, LONDON



JEANYOUNG I.

EMMA M.

DRAWING NO.

RCP.02

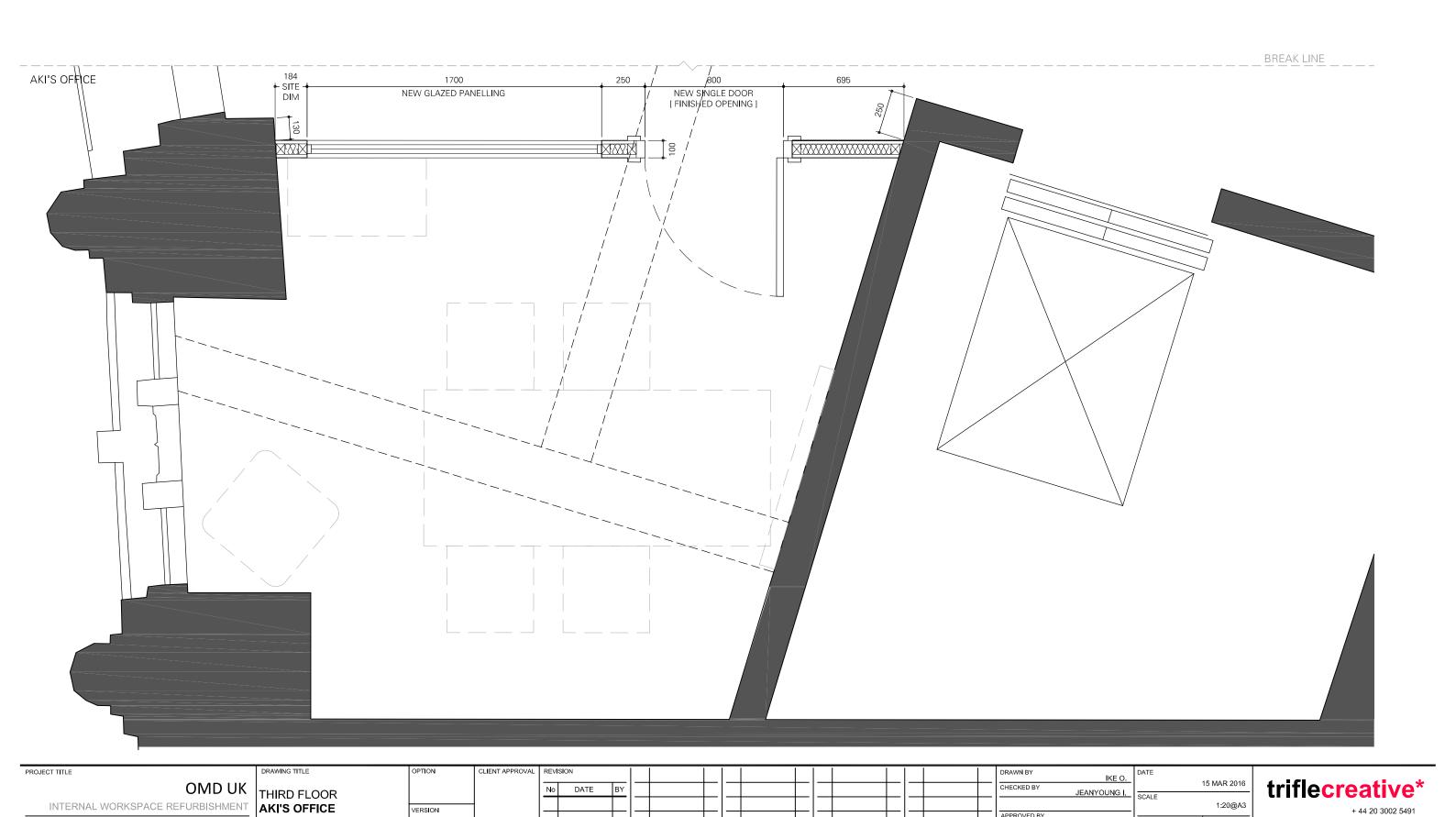
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1:20@A3

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+ 44 20 3002 5491

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SHEET NO.

EMMA M. DRAWING NO. SO.02

APPROVED BY

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INTERNAL WORKSPACE REFURBISHMENT

SITE
1-4 NORTH CRESCENT CHENIES STREET, LONDON

VERSION

TENDER

SETTING OUT PLAN

