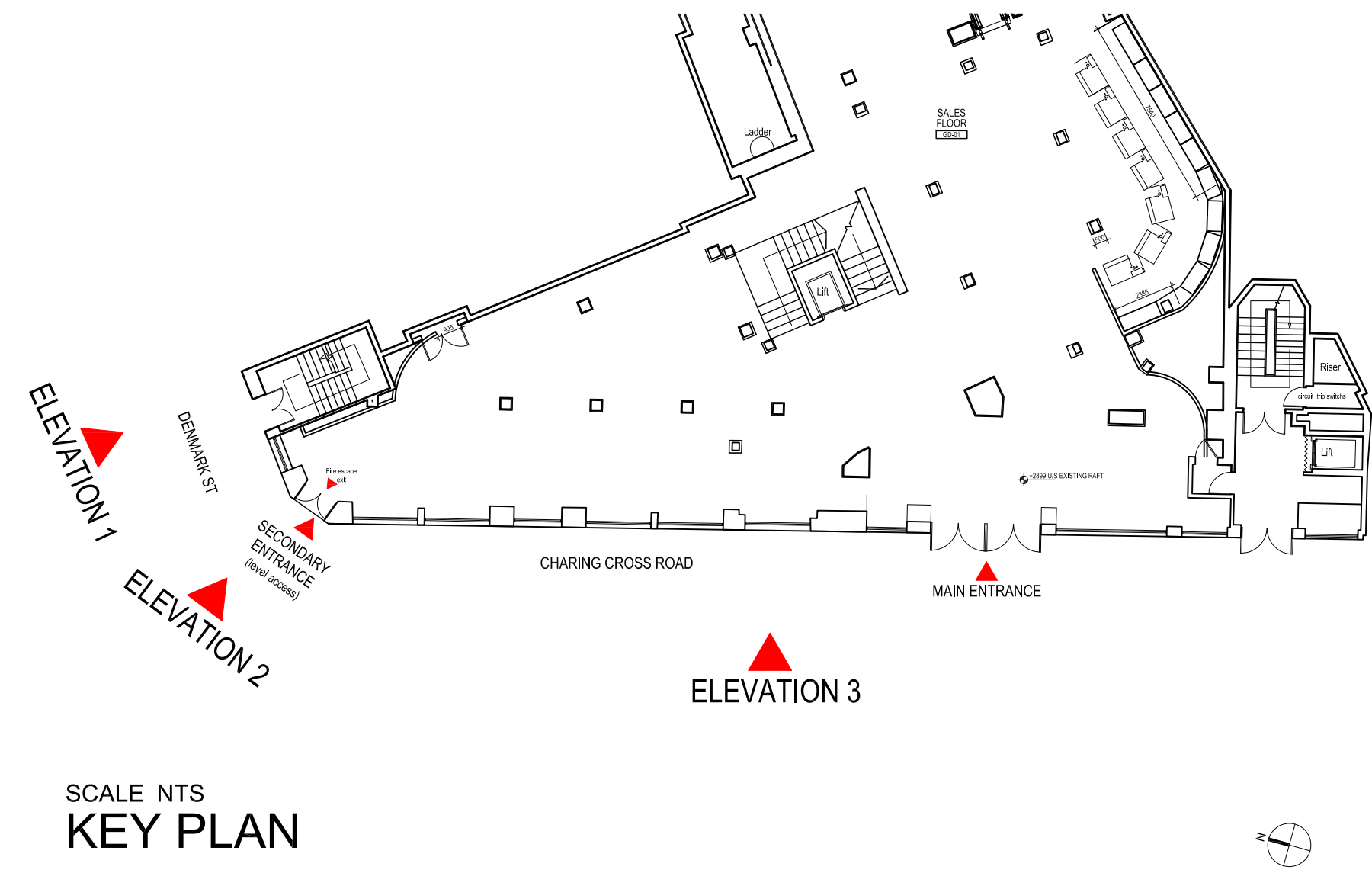
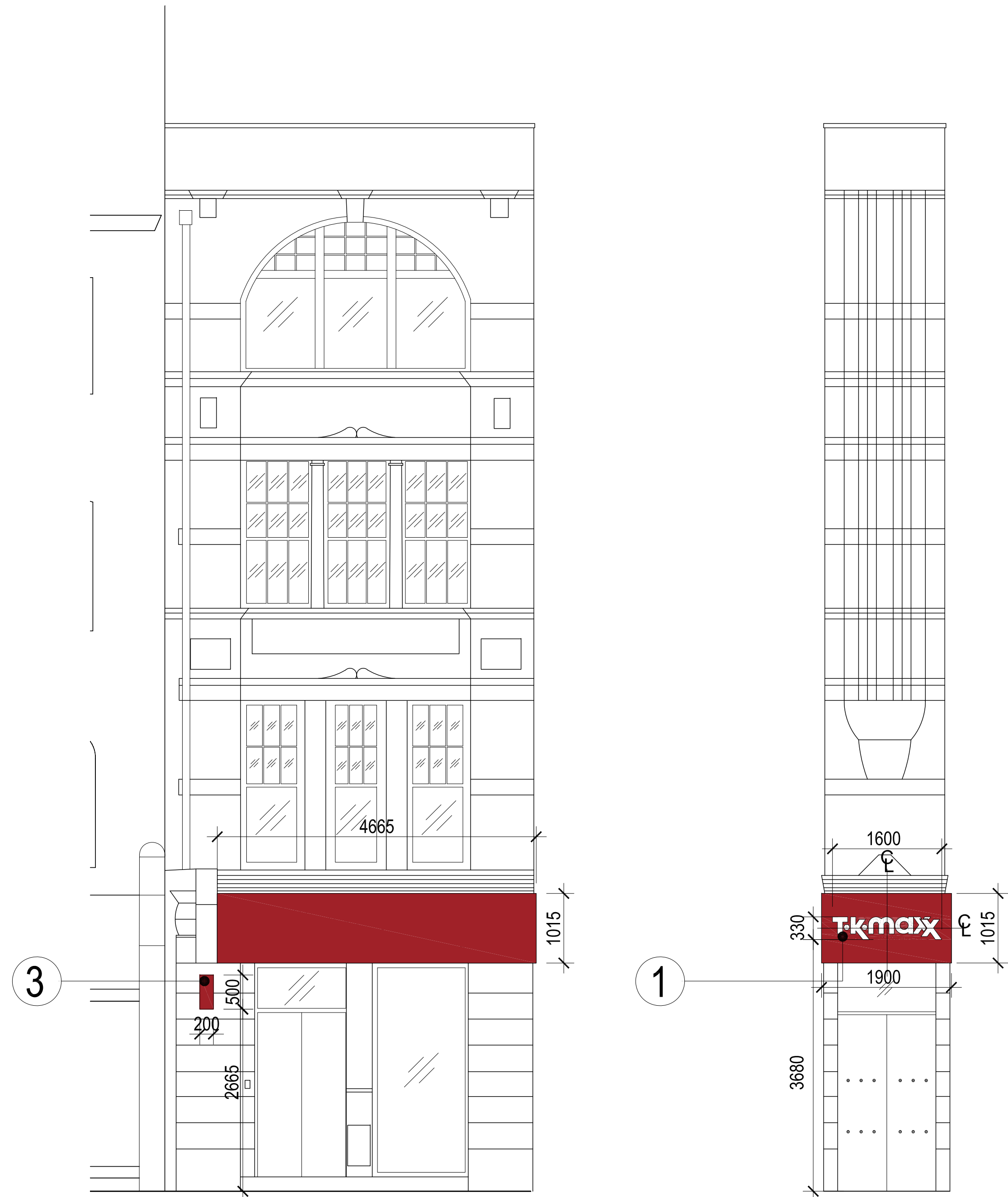


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REVISIONS			
REV.	DATE	DESCRIPTION	BY
-	19.04.2010	ISSUED FOR PLANNING PURPOSES ONLY.	IM
P1	22.04.2010	ISSUED FOR PLANNING PURPOSES ONLY.	IM
P2	28.04.2010	CONSENTION REQUIRED FOR PROTECTING SIGN ISSUED FOR PLANNING PURPOSES ONLY.	IM



SCALE NTS
KEY PLAN

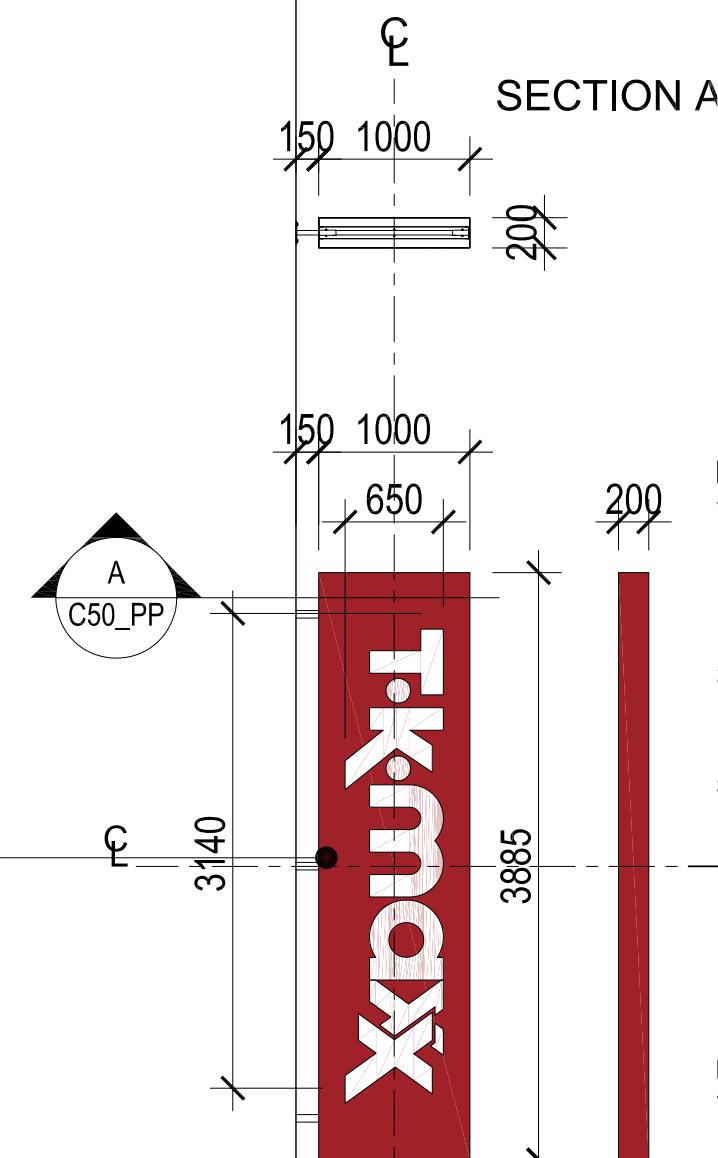


SCALE 1:50
1 PROPOSED ELEVATION
DENMARK STREET

SCALE 1:50
2 PROPOSED ELEVATION
CHARRING CROSS ROAD / DENMARK STREET



SCALE 1:50
3 PROPOSED ELEVATION
CHARRING CROSS ROAD



2

1

SCALE 1:50
4 PROPOSED ELEVATION
CHARRING CROSS ROAD

- LEGEND: (x is to read in relation with drafted number)
1. PROPOSED TK MAXX SIGN MOUNTED WHITE ACRYLIC LETTERING WITH SS FINISH SIDE EDGES ON ALUMINIUM BUNGEE PANEL, POWDER COATED TO RAL 9001, FACE AND BACKLIT TO CREATE RED HALO EFFECT AROUND LETTERS, WHITE LEDS TO FRONT FACE WITH MAX LIGHTING LEVEL OF 700 CDP. HALO IN RED LEDS WITH MAX LIGHT LEVEL OF 300CM.
 2. PROPOSED TK MAXX INTERNALLY ILLUMINATED PROJECTING HONG KONG STYLE SIGN, POWDER COATED ALUMINIUM (RAL 3001) WITH WHITE ACRYLIC LETTERS PUSHED THROUGH 5mm. TYPICAL ILLUMINATION 450 CDP.
 3. PROPOSED TK MAXX 1000 X 500mm INTERNALLY ILLUMINATED PROJECTING BUS-STOP SIGN, POWDER COATED ALUMINIUM (RAL 3001) WITH WHITE ACRYLIC LETTERS PUSHED THROUGH 5mm. TYPICAL ILLUMINATION 450 CDP.

NOTE:
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client
TJX EUROPE

project
TK MAXX:
118-124 CHARRING CROSS RD
LONDON, WC2H 0JR
drawing title
PROPOSED SHOPFRONT
ELEVATIONS

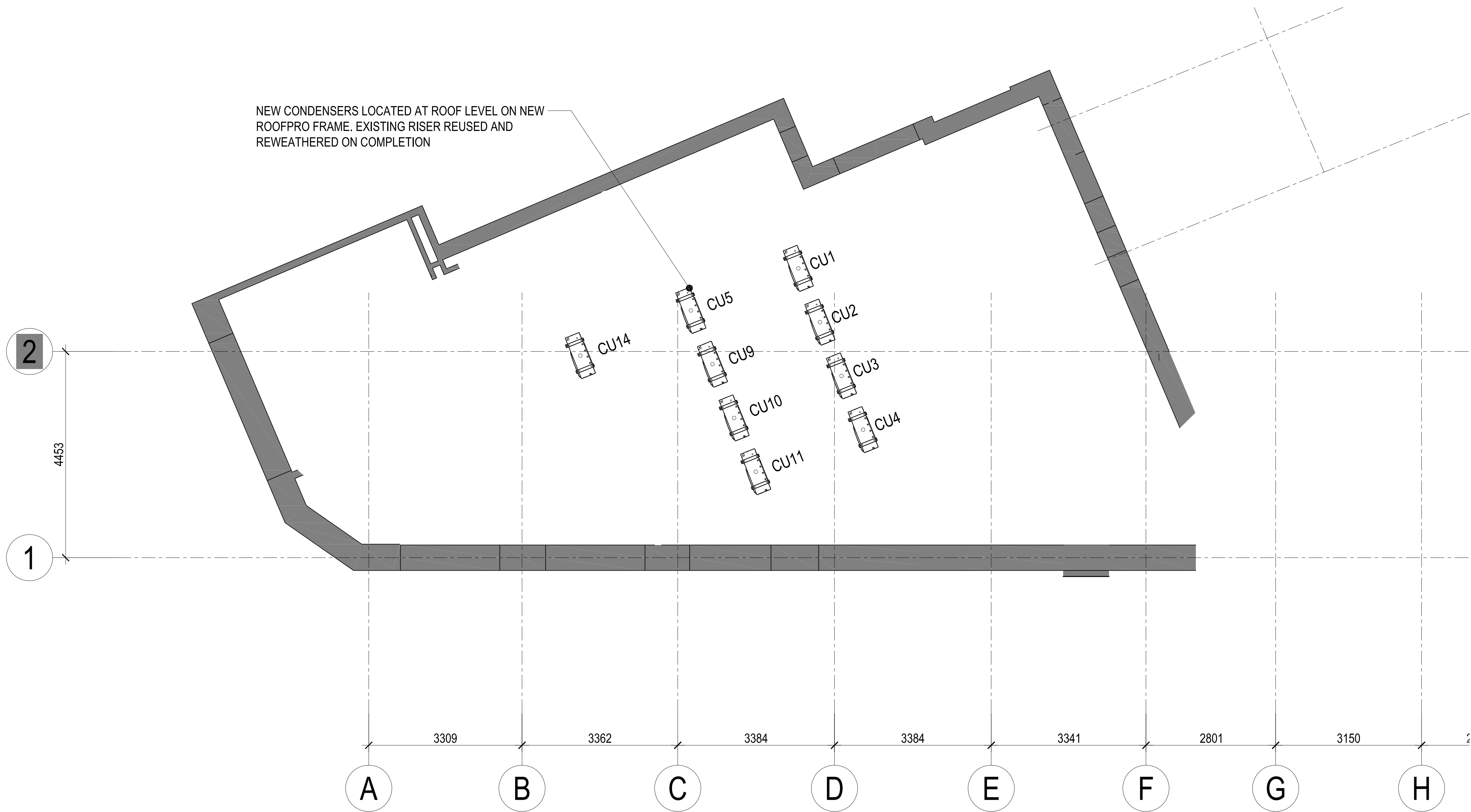
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01:03:2010
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status

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1:50 @ A0
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CB

PLANNING
drawing no.
1122-TK50-C51_PP P2

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SCALE 1:50
THIRD FLOOR ROOF

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project
TK MAXX:
118-124 CHARING CROSS RD
LONDON, WC2H 0JR

drawing title
PROPOSED THIRD FLOOR
ROOF PLAN AND PLANT LAYOUT

date	scale
16:04:2010	1:50 @ A1
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IM	CB
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PLANNING

drawing no.	revision
1122-TK50-C52_PP	-

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-	28.04.2010	ISSUED FOR PLANNING PURPOSES ONLY.	IM

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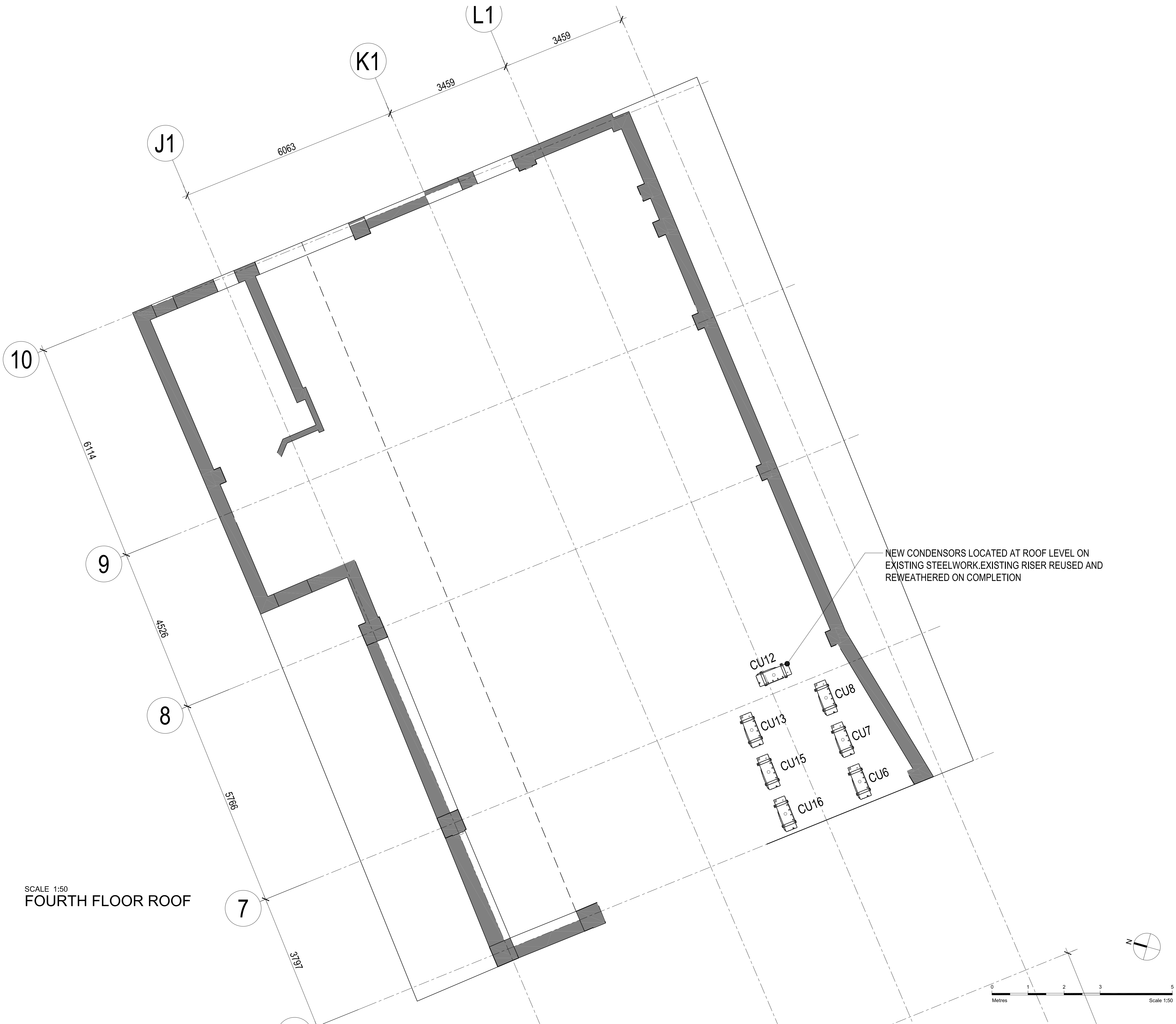
client
TJX EUROPE

project
TK MAXX:
118-124 CHARING CROSS RD
LONDON, WC2H 0JR
drawing title
PROPOSED FOURTH FLOOR
ROOF PLAN AND PLANT LAYOUT

date	scale
16:04:2010	1:50 @ A1
drawn by	checked by
IM	CB
status	

PLANNING
drawing no. 1122-TK50-C62_PP revision -

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SCALE 1:50
FOURTH FLOOR ROOF

PLANT SCHEDULE

AC 1
MITSUBISHI PLA–RP60BA2 POWER INVERTER HEAT PUMP CASSETTE
UNIT SUSPENDED FROM THE STRUCTURE ON 40mm X 20mm
SLOTTED CHANNEL & M8 DROP RODS
ELECTRICAL SUPPLY 240 V, 1 PHASE
POWER FROM OUTDOOR UNIT VIA INTERCONNECTING CABLE
FUSE RATING 6 A
WEIGHT 28 kg
REFRIGERANT R410A
COP/EER RATING 3.30/2.81

AC 2
MITSUBISHI PLA–RP35BA2 POWER INVERTER HEAT PUMP CASSETTE
UNIT SUSPENDED FROM THE STRUCTURE ON 40mm X 20mm
SLOTTED CHANNEL & M8 DROP RODS
ELECTRICAL SUPPLY 240 V, 1 PHASE
POWER FROM OUTDOOR UNIT VIA INTERCONNECTING CABLE
FUSE RATING 6 A
WEIGHT 28 kg
REFRIGERANT R410A
COP/EER RATING 3.69/3.21

AC 3 & 4
MITSUBISHI PLA–RP35BA2 POWER INVERTER HEAT PUMP CASSETTE
UNIT SUSPENDED FROM THE STRUCTURE ON 40mm X 20mm
SLOTTED CHANNEL & M8 DROP RODS
ELECTRICAL SUPPLY 240 V, 1 PHASE
POWER FROM OUTDOOR UNIT VIA INTERCONNECTING CABLE
FUSE RATING 6 A
WEIGHT 28 kg
REFRIGERANT R410A
COP/EER RATING 3.69/3.21

AC 5–1 to AC 7–2 & AC 11–1 to AC 16–2
MITSUBISHI PLA–RP125BA2 POWER INVERTER HEAT PUMP CASSETTE
UNIT SUSPENDED FROM THE STRUCTURE ON 40mm X 20mm
SLOTTED CHANNEL & M8 DROP RODS
ELECTRICAL SUPPLY 240 V, 1 PHASE
POWER FROM OUTDOOR UNIT VIA INTERCONNECTING CABLE
FUSE RATING 6 A
WEIGHT 31 kg
REFRIGERANT R410A
COP/EER RATING 3.41/3.01

AC 8
MITSUBISHI PEAD125 POWER INVERTER HEAT PUMP CASSETTE
UNIT SUSPENDED FROM THE STRUCTURE ON 40mm X 20mm
SLOTTED CHANNEL & M8 DROP RODS
ELECTRICAL SUPPLY 240 V, 1 PHASE
POWER FROM OUTDOOR UNIT VIA INTERCONNECTING CABLE
FUSE RATING 6 A
WEIGHT 43 kg
REFRIGERANT R410A
COP/EER RATING 3.61/3.21

AHU 1 TO AHU 9
MITSUBISHI LG100 RX5
UNIT SUSPENDED FROM THE STRUCTURE ON 40mm X 20mm
SLOTTED CHANNEL & M8 DROP RODS
ELECTRICAL SUPPLY 240 V, 1 PHASE
FUSE RATING 6 A
WEIGHT 59 kg
STARTING CURRENT 4.6A

AC 9
MITSUBISHI PEAD50 POWER INVERTER HEAT PUMP CASSETTE
UNIT SUSPENDED FROM THE STRUCTURE ON 40mm X 20mm
SLOTTED CHANNEL & M8 DROP RODS
ELECTRICAL SUPPLY 240 V, 1 PHASE
POWER FROM OUTDOOR UNIT VIA INTERCONNECTING CABLE
FUSE RATING 6 A
WEIGHT 28 kg
REFRIGERANT R410A
COP/EER RATING 3.64/3.22

AC 10
MITSUBISHI PLA–RP125BA2 POWER INVERTER HEAT PUMP
CASSETTE UNIT SUSPENDED FROM THE STRUCTURE
ON 40mm X 20mm SLOTTED CHANNEL & M8 DROP RODS
ELECTRICAL SUPPLY 240 V, 1 PHASE
POWER FROM OUTDOOR UNIT VIA INTERCONNECTING CABLE
FUSE RATING 6 A
WEIGHT 31 kg
REFRIGERANT R410A
COP/EER RATING 3.41/3.01

CU 1
MITSUBISHI PUHZ–RP60YKA OUTDOOR
CONDENSOR UNIT
ELECTRICAL SUPPLY 240V 1 PHASE
FUSE RATING 20 A
STARTING CURENT 5 A
MAX. SYSTEM RUNNING CURRENT 19.5 A
WEIGHT 67 kg
REFRIGERANT R410A

CU 2.CU 4 & CU 17
MITSUBISHI PUHZ–RP35YKA OUTDOOR
CONDENSOR UNIT
ELECTRICAL SUPPLY 240V 1 PHASE
FUSE RATING 20 A
STARTING CURENT 5 A
MAX. SYSTEM RUNNING CURRENT 13.2 A
WEIGHT 42 kg
REFRIGERANT R410A

CU 5.CU 7 & CU 11 to CU 16
MITSUBISHI PUHZ–RP250 OUTDOOR
CONDENSOR UNIT
ELECTRICAL SUPPLY 415V 3 PHASE
FUSE RATING 25 A
STARTING CURENT 5 A
MAX. SYSTEM RUNNING CURRENT 11.23 A
WEIGHT 141 kg
REFRIGERANT R410A

CU 8 & CU 10
MITSUBISHI PUHZ–RP125 OUTDOOR
CONDENSOR UNIT
ELECTRICAL SUPPLY 240V 1 PHASE
FUSE RATING 20 A
STARTING CURENT 5 A
MAX. SYSTEM RUNNING CURRENT 27 A
WEIGHT 134 kg
REFRIGERANT R410A

CU 9
MITSUBISHI PUHZ–RP50 OUTDOOR
CONDENSOR UNIT
ELECTRICAL SUPPLY 240V 1 PHASE
FUSE RATING 20 A
STARTING CURENT 5 A
MAX. SYSTEM RUNNING CURRENT 17.4 A
WEIGHT 53 kg
REFRIGERANT R410A

DH 1.DH 2 & DH 3
DIFFUSION MIRAGE 2000E 18 kW FAN COIL HEATERS
(SET AT 12 kW) SUSPENDED FROM THE STRUCTURE
ON 40mm X 40mm SLOTTED CHANNEL & M10 DROP RODS
ELECTRICAL SUPPLY 415 V, 3 PHASE
STARTING CURRENT (PER PHASE) 31.0 A
RUNNING CURRENT 29 A
AIRFLOW 0.44 M3/S
WEIGHT 65 Kg

FC 1 & FC 2 tbc
DIFFUSION MIRAGE 1000 E 6kW ELECTRIC HEATER
ELECTRICAL SUPPLY 230–1–50 V, SINGLE PHASE
STARTING CURRENT 30.0 A
RUNNING CURRENT 27.0 A
AIRFLOW 340 L/S
WEIGHT 41 kg

EF 2
SYSTEMAIR KVK 100 SINGLE IN LINE EXTRACT FAN
ELECTRICAL SUPPLY 240 V, 1 PHASE
RUNNING CURRENT 0.17 A
AIRFLOW 0.07 M3/S
WEIGHT 9.1 Kg

EF 1
SYSTEMAIR KVK DUO 250 TWIN EXTRACT FAN
ELECTRICAL SUPPLY 240 V, 1 PHASE
STARTING CURRENT 6.0 A
RUNNING CURRENT 1.31 A
AIRFLOW 0.32 M3/S
WEIGHT 221 Kg

WH 1 & WH 2
HEATRAE SADIA 30Ltr MULTIPOINT UNVENTED WATER
HEATER LOCATED IN CLEANER CUPBOARD
3.0kW ELEMENT HEATER RATING
ALL H.W.S PIPEWORK WITH RUN 3.0 Mtr OR MORE TO BE
TRACE HEATED WITH RAYCHEM HWAT–M(9 W/M @ 55 °C)

REV.	DATE	DESCRIPTION	BY
-	16.04.10	ISSUED FOR PLANNING PURPOSES ONLY.	-

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client:
TJX EUROPE

project
TK MAXX:
118-120 CHARING CROSS RD
LONDON, WC2H 0JR
drawing title
PROPOSED ROOF PLAN
SCHEDULE

date	scale
16:04:2010	1:100 @ A1
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IM	CB

status
PLANNING
drawing no. revision
1122-TK50-STD1_PP -