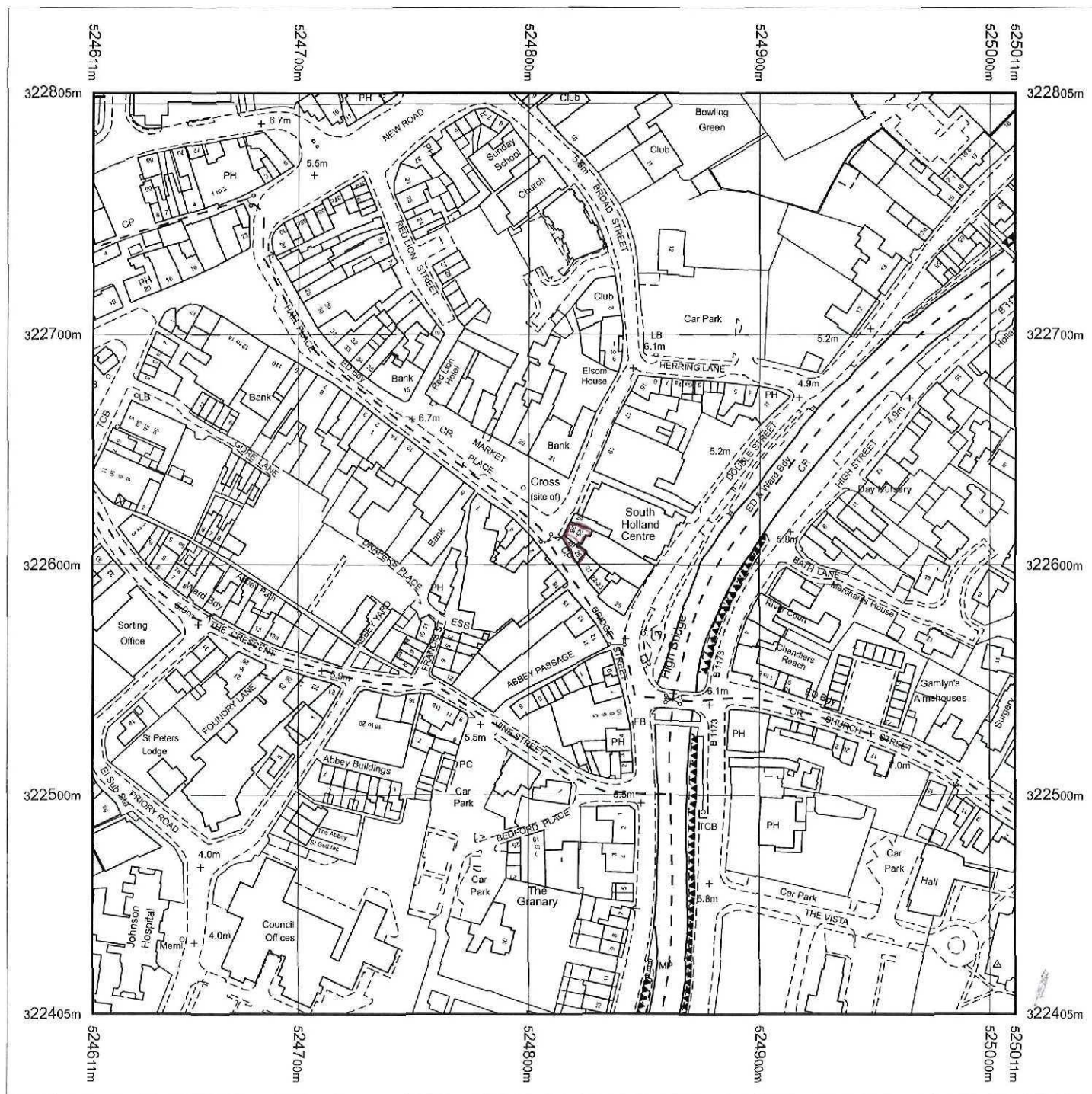




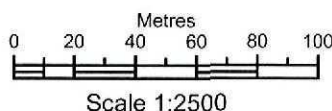
Produced 14.03.2011 from the Ordnance Survey National Geographic Database and incorporating surveyed revision available at this date. © Crown Copyright 2011.

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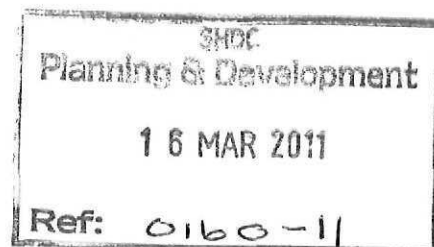
The representation of a road, track or path is no evidence of a right of way.

The representation of features as lines is no evidence of a property boundary.



Supplied by: **Bookmark Spalding Ltd**
Serial number: 00115100
Centre coordinates: 524811 322604.75

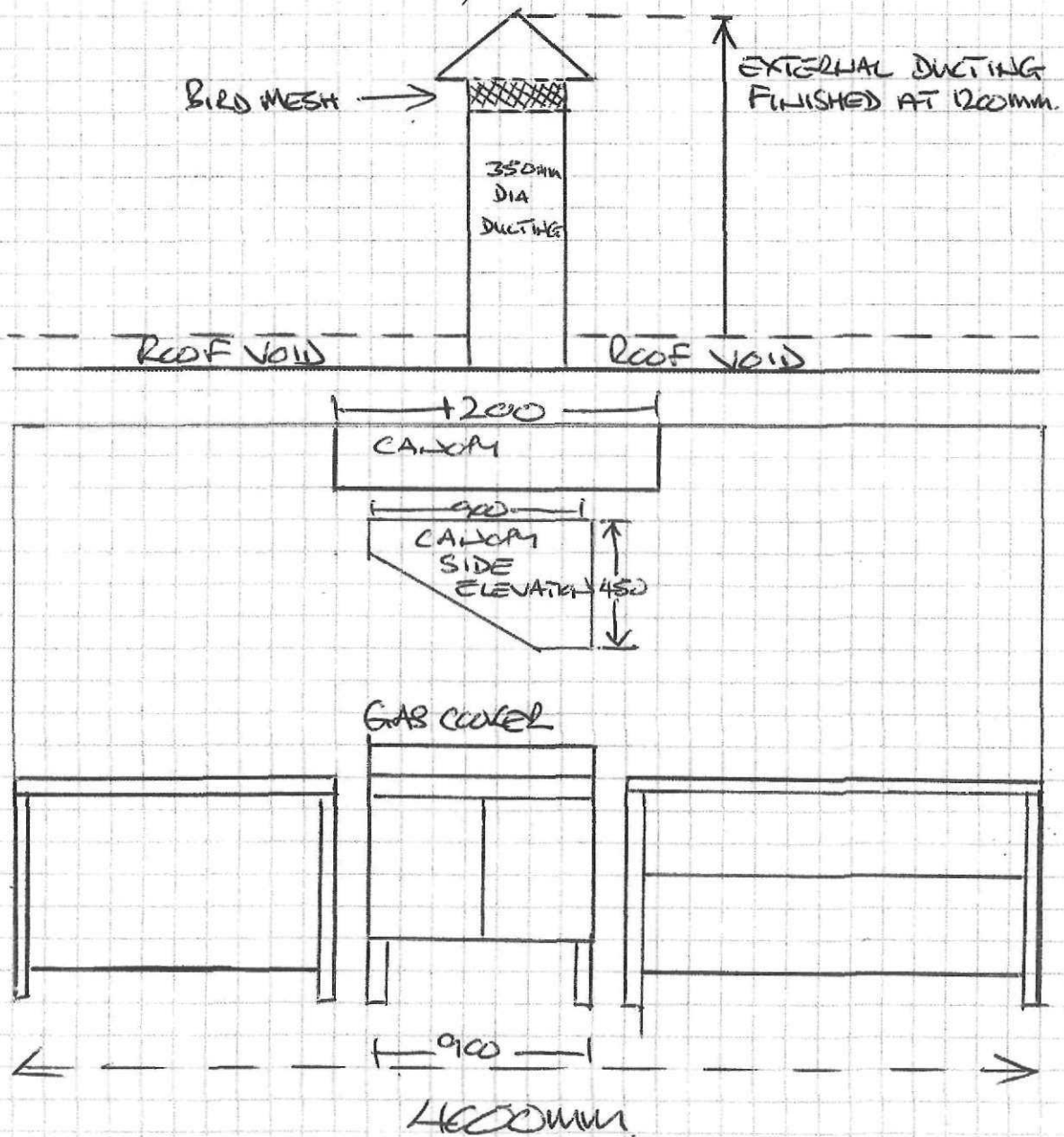
Further information can be found on the OS Sitemap Information leaflet or the Ordnance Survey web site:
www.ordnancesurvey.co.uk



20 BRIDGE STREET SPALDING LINCOLNSHIRE PE11-1XG.

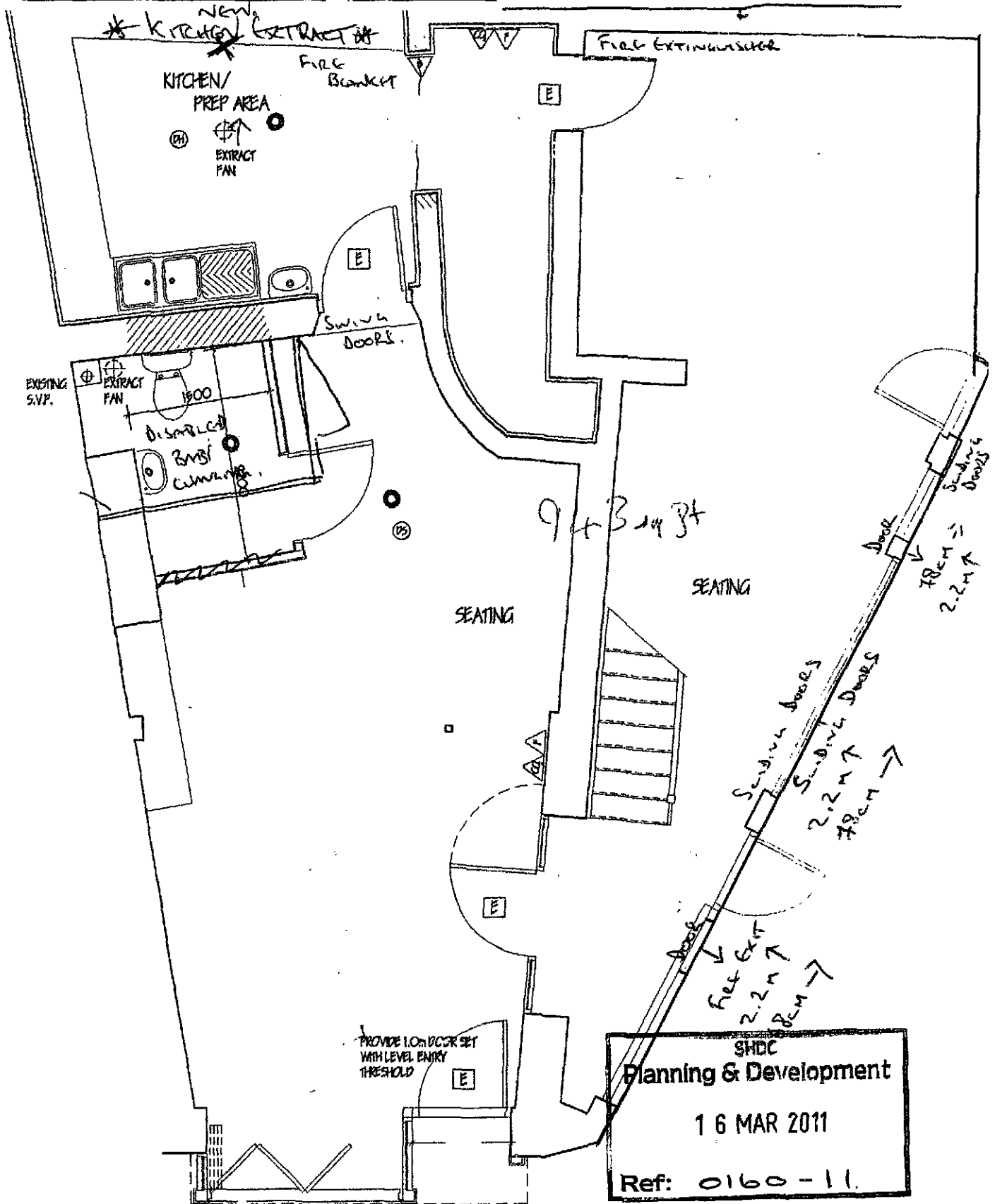
EXTRACTION CANOPY POSITION - (KITCHEN AREA.)

N.B. (EXTRACTION NOT VIEWABLE TO PUBLIC)

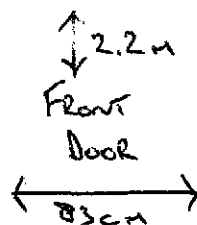


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16 MAR 2011
Ref: 0160-11

20 BRIDGE STREET, SPADWICH, LINCOLNSHIRE PE11-1XG



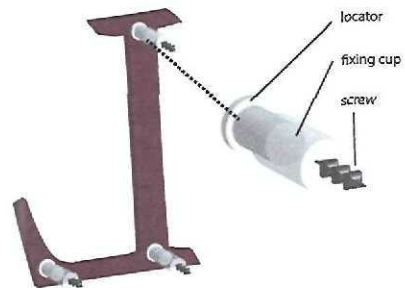
GROUND FLOOR



SCALE 1:50

The Maple Leaf

The Maple Leaf



Description:

Various options showing artwork for signage

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16 MAR 2011
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Material spec:

Made from dibond (aluminum composite material)
Fret cut with vinyl faces and stand off fixings to the rear of the letters allowing them to stand away from the fascia approx 20mm

Window spec:

Front window will have frosted etch vinyl applied as per artwork

Front fascia:

Cap letter height 165mm overall spread 165mm

Side fascias:

Cap letter height 115mm

Certificate N. IT09/0380

SGS

The quality management system of

SAFIR s.r.l.

Via Piani di Marischio, 12 - 60044 FABRIANO (AN) - Italy

has been assessed and certified as meeting the requirements of

ISO 9001 / UNI EN ISO 9001:2008

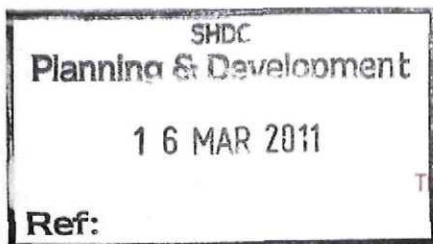
For the following activities:

**Design and manufacturing of
filtration and ventilation systems.**

EA Sector: 17

This certificate is valid from 03/06/2009 until 03/06/2012 and
remains valid subject to satisfactory surveillance audits.
Re certification audit due before 27/05/2012.
Issue.1. Certified since 03/06/2009.

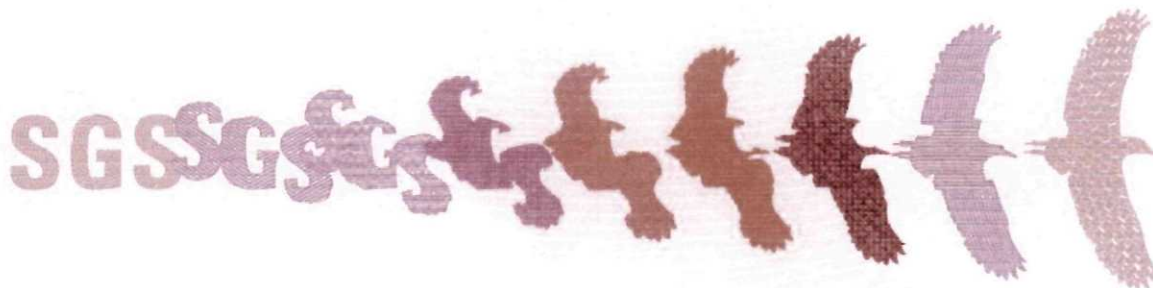
Further clarifications regarding the scope of this certificate and the applicability of
ISO 9001:2008 requirements may be obtained by consulting the organization.



Authorized By
Paolo Pineschi



SGS ITALIA S.p.A. - Systems & Services Certification
Via G. Gozzi, 1/A 20129 MILANO - Italy
t +39 02 73 93 1 f +39 02 70 10 94 89 www.sgs.com



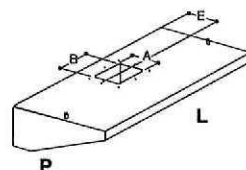
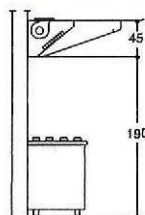
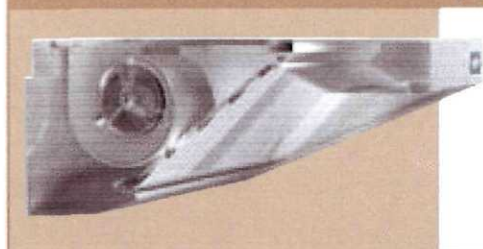
	Mod.	Dimensioni cm P x L	Foro A x B	Dim. E	N° Filtri	N° Luci	Portata m³/h	HST mm H₂O	Watt	SDR	Pesi Kg
 Snack SMRPA	SMRPA 7/10	70x100	21x23	29	2	3	880	25	184	7-7	48
	SMRPA 7/12	70x120	21x23	29	2	3	1050	24	184	7-7	58
	SMRPA 7/14	70x140	21x23	29	2	3	1230	23	184	7-7	61
	SMRPA 7/16	70x160	21x23	29	3	4	1400	20	184	7-7	64
	SMRPA 7/18	70x180	21x23	29	4	4	1600	15	184	7-7	72
	SMRPA 7/20	70x200	26x30	29	4	5	1800	34	184	7-7	80
	SMRPA 7/22	70x220	26x30	29	4	5	2000	30	420	9/9 Tight	88
	SMRPA 7/24	70x240	26x30	29	5	6	2200	28	420	9/9 Tight	96
	SMRPA 7/26	70x260	26x30	29	5	6	2300	25	420	9/9 Tight	102
	SMRPA 7/28	70x280	26x30	29	6	7	2500	24	420	9/9 Tight	109
	SMRPA 7/30	70x300	26x30	29	6	8	3000	14	420	9/9 Tight	117

 Snack SMRPN	SMRPN 7/10	70x100	21x23	29	2	1x20Watt	880	25	184	7-7	48
	SMRPN 7/12	70x120	21x23	29	2	1x20Watt	1050	24	184	7-7	58
	SMRPN 7/14	70x140	21x23	29	2	1x20Watt	1230	23	184	7-7	61
	SMRPN 7/16	70x160	21x23	29	3	1x20Watt	1400	20	184	7-7	64
	SMRPN 7/18	70x180	21x23	29	4	1x20Watt	1600	15	184	7-7	72
	SMRPN 7/20	70x200	26x30	29	4	1x40Watt	1800	34	184	7-7	80
	SMRPN 7/22	70x220	26x30	29	4	1x40Watt	2000	30	420	9/9 Tight	88
	SMRPN 7/24	70x240	26x30	29	5	1x40Watt	2200	28	420	9/9 Tight	96
	SMRPN 7/26	70x260	26x30	29	5	1x40Watt	2300	25	420	9/9 Tight	102
	SMRPN 7/28	70x280	26x30	29	6	1x40Watt	2500	24	420	9/9 Tight	109
	SMRPN 7/30	70x300	26x30	29	6	1x40Watt	3000	14	420	9/9 Tight	117

 Snack SMRPA	SMRPA 9/12	90x120	21x23	23	2	3	1360	24	184	7-7	60
	SMRPA 9/14	90x140	21x23	23	2	3	1580	18	184	7-7	63
	SMRPA 9/16	90x160	21x23	23	3	4	1800	12	184	7-7	67
	SMRPA 9/18	90x180	21x23	23	4	4	2040	4	184	7-7	76
	SMRPA 9/20	90x200	26x30	23	4	5	2270	28	420	9/9 Tight	85
	SMRPA 9/22	90x220	26x30	23	4	5	2500	26	420	9/9 Tight	94
	SMRPA 9/24	90x240	26x30	23	5	6	2700	20	420	9/9 Tight	104
	SMRPA 9/26	90x260	26x30	23	5	6	3000	14	420	9/9 Tight	113
	SMRPA 9/28	90x280	26x30	23	6	7	3000	14	420	9/9 Tight	122
	SMRPA 9/30	90x300	26x30	23	6	8	3000	14	420	9/9 Tight	131

 Snack SMRPN	SMRPN 9/12	90x120	21x23	23	2	1x20Watt	1360	24	184	7-7	60
	SMRPN 9/14	90x140	21x23	23	2	1x20Watt	1580	18	184	7-7	63
	SMRPN 9/16	90x160	21x23	23	3	1x20Watt	1800	12	184	7-7	67
	SMRPN 9/18	90x180	21x23	23	4	1x20Watt	2040	4	184	7-7	76
	SMRPN 9/20	90x200	26x30	23	4	1x40Watt	2270	28	420	9/9 Tight	85
	SMRPN 9/22	90x220	26x30	23	4	1x40Watt	2500	26	420	9/9 Tight	94
	SMRPN 9/24	90x240	26x30	23	5	1x40Watt	2700	20	420	9/9 Tight	104
	SMRPN 9/26	90x260	26x30	23	5	1x40Watt	3000	14	420	9/9 Tight	113
	SMRPN 9/28	90x280	26x30	23	6	1x40Watt	3000	14	420	9/9 Tight	122
	SMRPN 9/30	90x300	26x30	23	6	1x40Watt	3000	14	420	9/9 Tight	131

Profondità cm 70 - 90



SDR 7/7-4

Motoventilatore per cappa

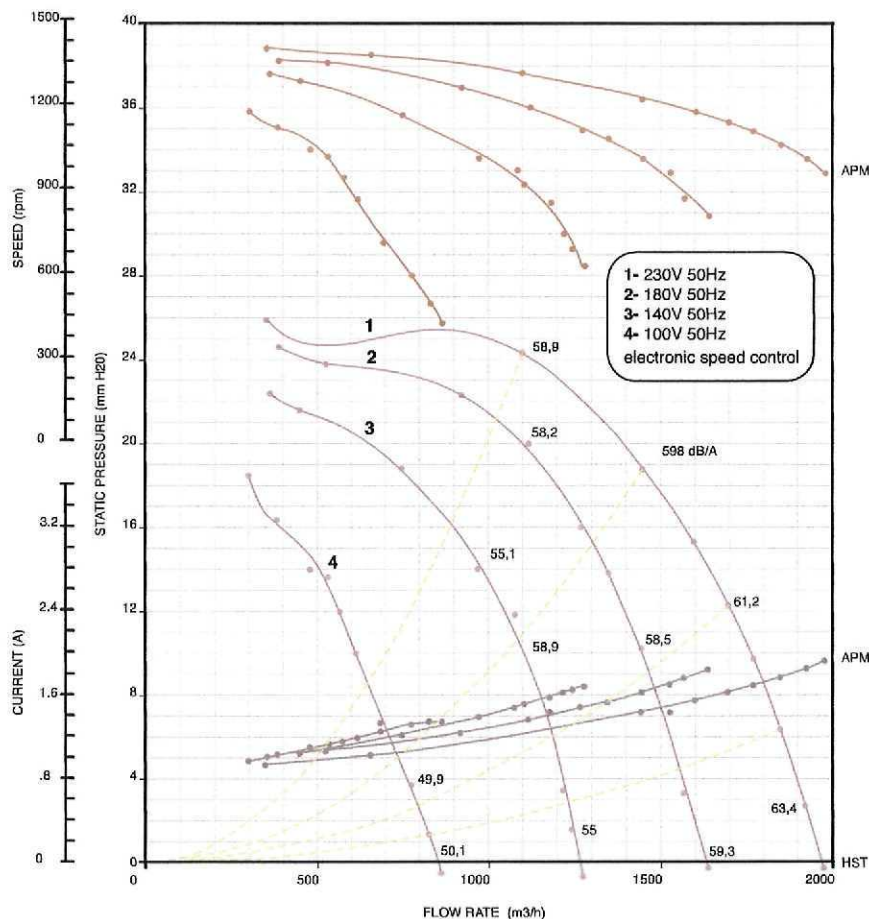
Motor-driven fan for extractor hoods

Moto-ventilateur pour hotte

Motorventilator für Hauben



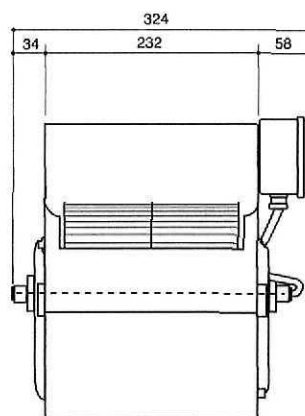
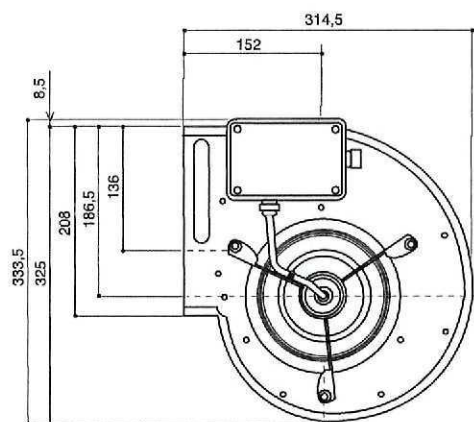
FAN TEST LABORATORY AMCA STANDARD 210/85 10000 m³/h CHAMBER



TYPE 7/7
MOTOR E563402
TEST 1755*
DATE 25-07-1996
RANGE 1.214 kg/m³
WATT 184
VOLT 230
HZ 50
mmF 6.3 V 450
POLES 4
AMP MAX 1.9
PROT. IP 55
T.H. YES out
INS. Cl. F
RPM 1400
WEIGHT kg 12

PRICE € 420,00

Installation type: free inlet * ducted
outlet db (A) free field noise
measurements at m1



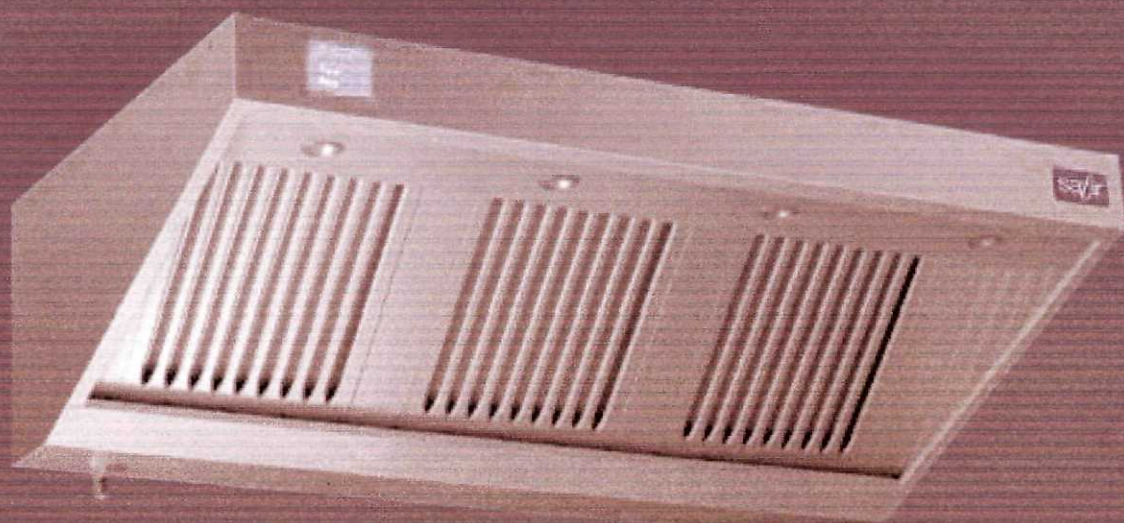
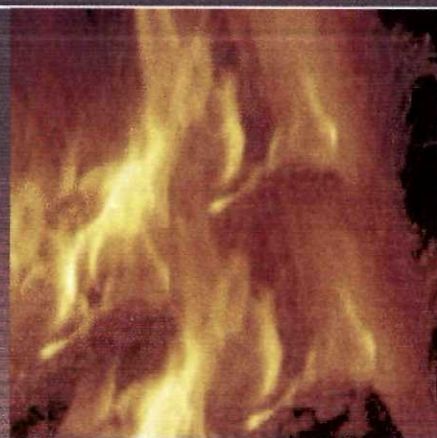
Snack SMRPA - SMRPN

Cappe con motore e regolatore
di velocità

Hoods with motor and speed
controller

Hottes avec moteur et régulateur
de vitesse

Hauben mit Motor und
Drehzahlregler



Struttura monoblocco in acciaio inox 18/10
satinata scotch-brite pulata elettronicamente.
Canalina antigocciolamento a tenuta ermetica per
la raccolta dei grassi con rubinetti di scarico.
La massima igiene e sicurezza nelle operazioni
di pulizia. Filtro antigrasso in acciaio inox 18/10
a labirinto.

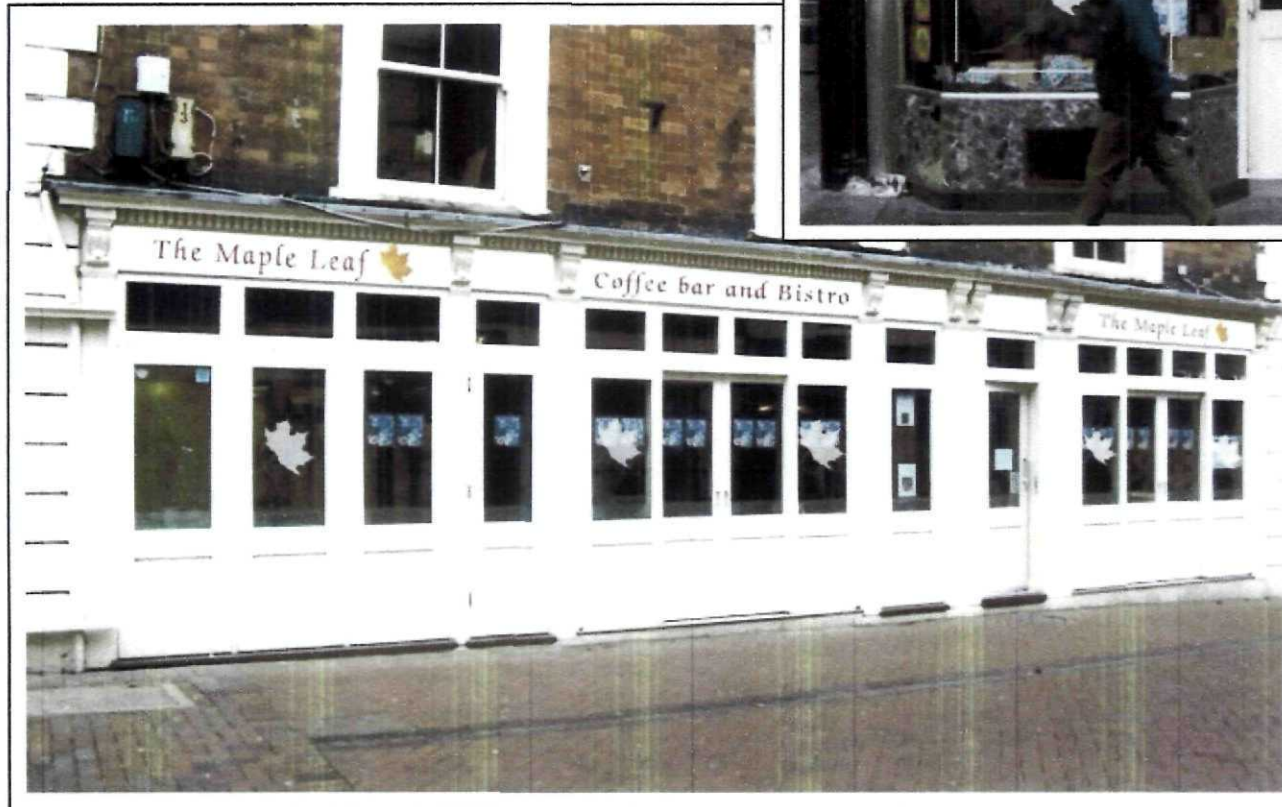
Carrosserie monobloc en acier inox 18/10 finition
scotch-brite satiné, soudage électronique par
résistance. Rigole antigoutte hermétiquement fermée
pour la récupération des graisses munie de robinets
d'évacuation des graisses. Le maximum d'hygiène et
de sécurité pour les opérations de nettoyage. Filtres
à graisse labyrinthe en acier inoxydable 18/10.

SPECIFICATION OF CAPPS.

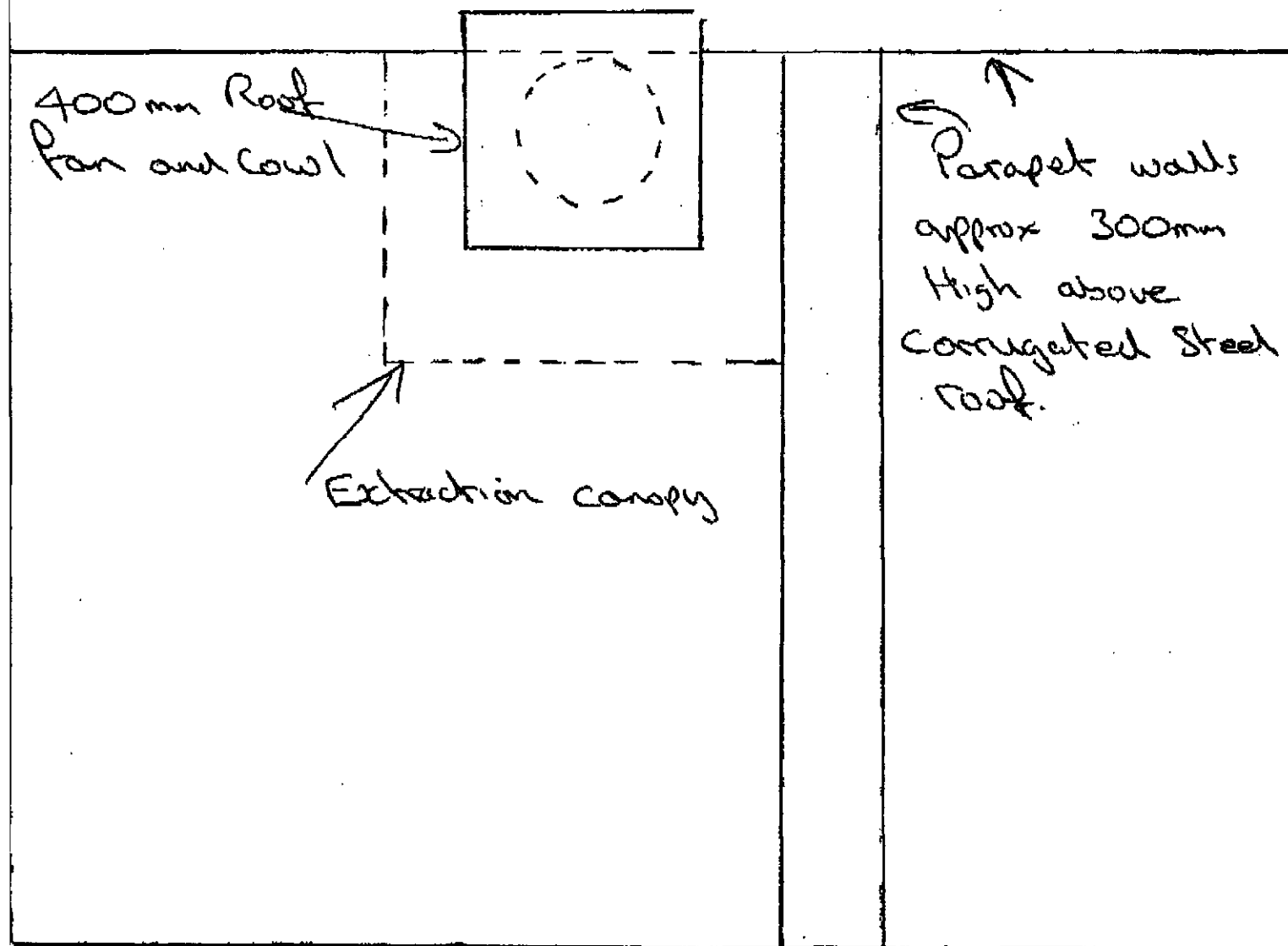
Electronically spot-welded single-piece 18/10
stainless steel structure with Scotch-brite satin
finish. Hermetically sealed grease drip channel
with drain valves. Maximum hygiene and safety
during cleaning. 18/10 stainless steel labyrinth
grease filter.

Einzelblock-Struktur aus Edelstahl 18/10 Scotch-
Brite satiniert, elektronisch geschweißt. Tropffreie,
hermetische Rinne zum Sammeln der Fette mit
Ablasshähnen. Maximale Hygiene und Sicherheit
bei der Reinigung. Fettfreie Labyrinth-Filter aus
Edelstahl 18/10.

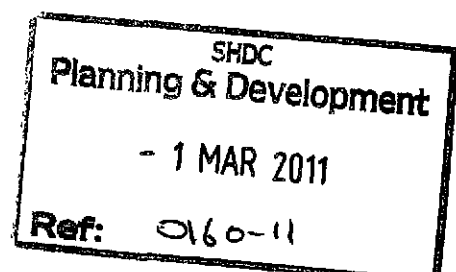
The Maple Leaf



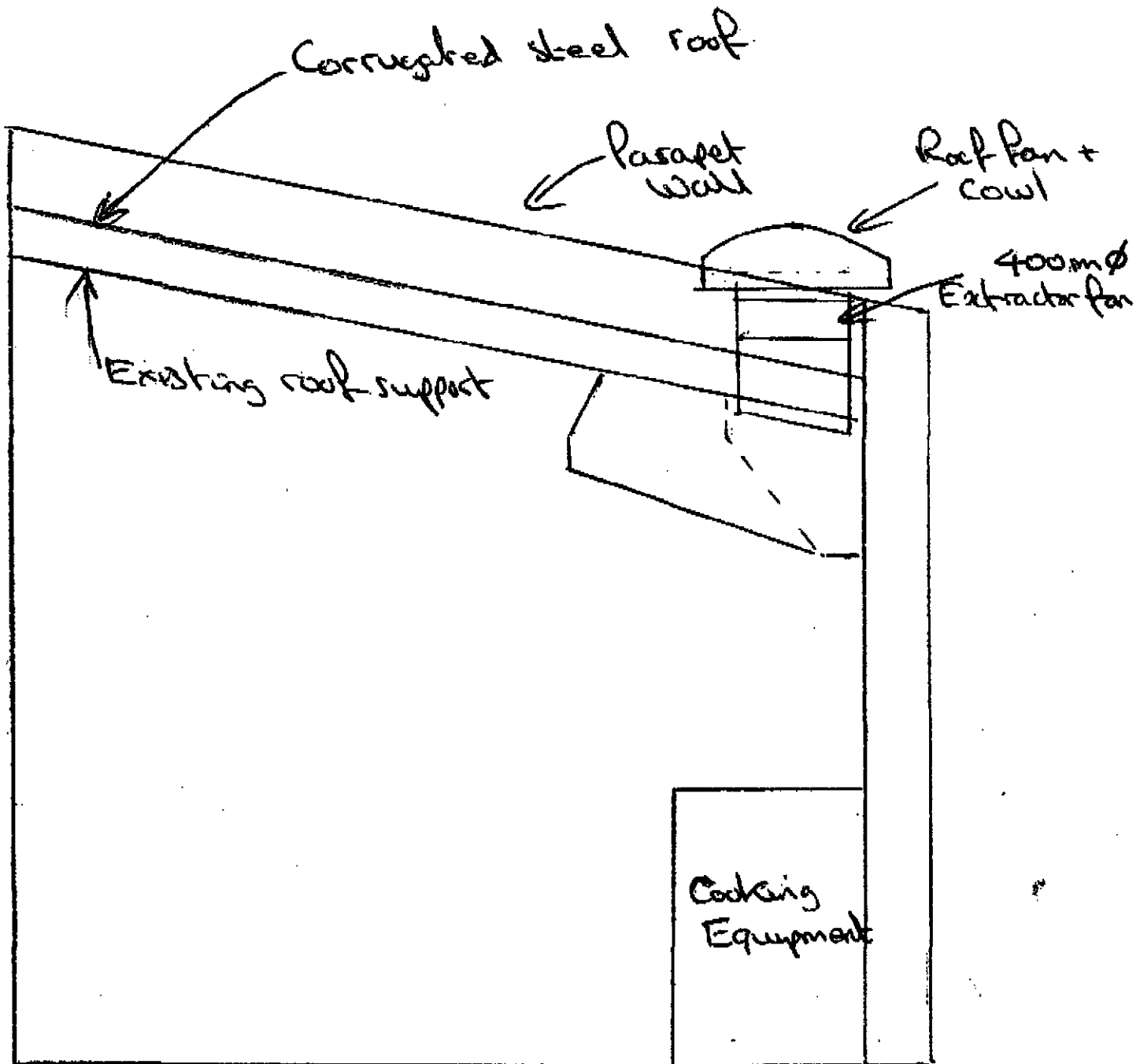
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- 1 MAR 2011
Ref: 0160-11

Roof plan Spalding.

Roof Plan
Scale 1:20



Kitchen Fan layout Spalding



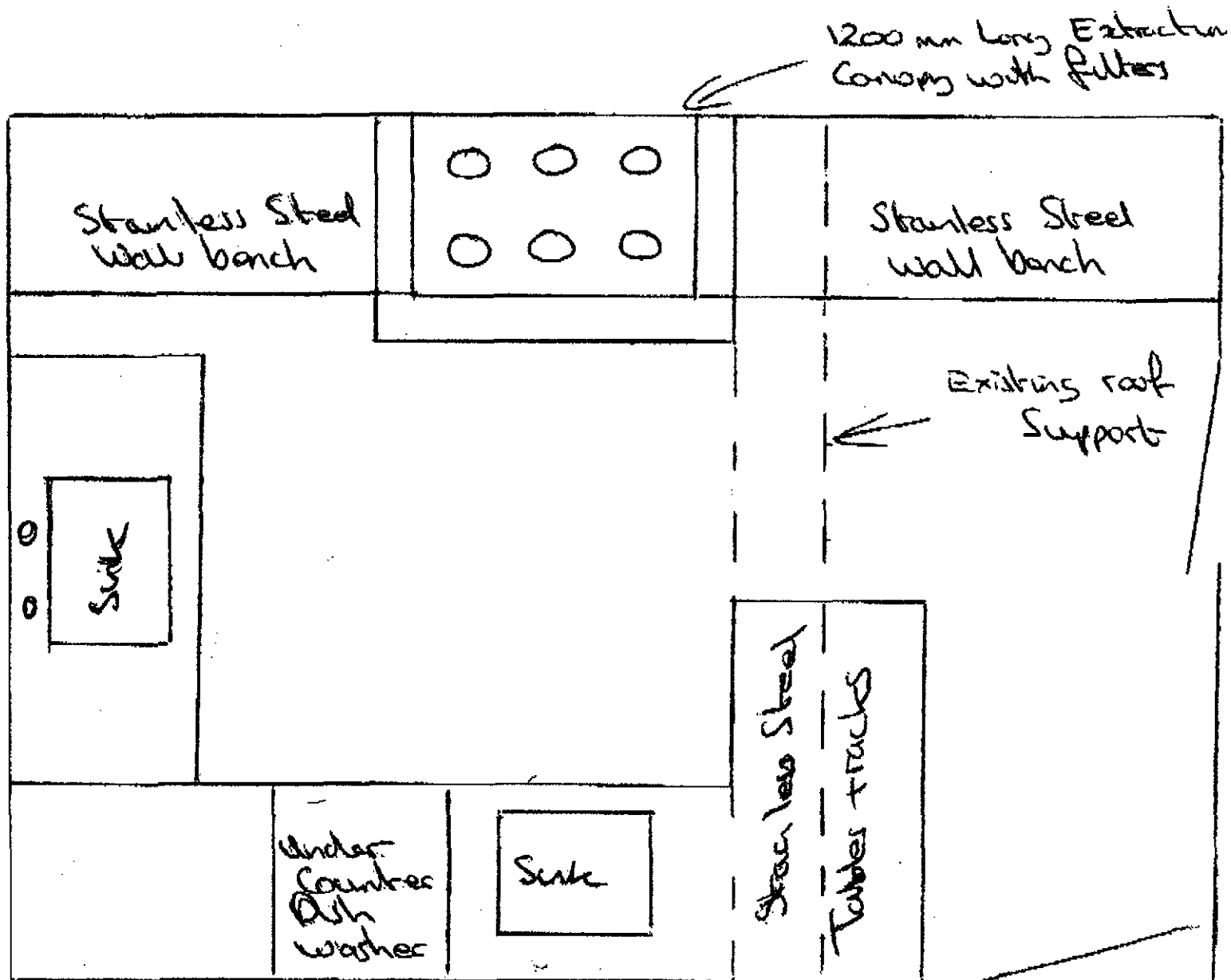
Side view
Scale 1-20

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- 1 MAR 2011

Ref: 0160-11

Kitchen Plan Spalding.



Plan view

Scale 1:20

