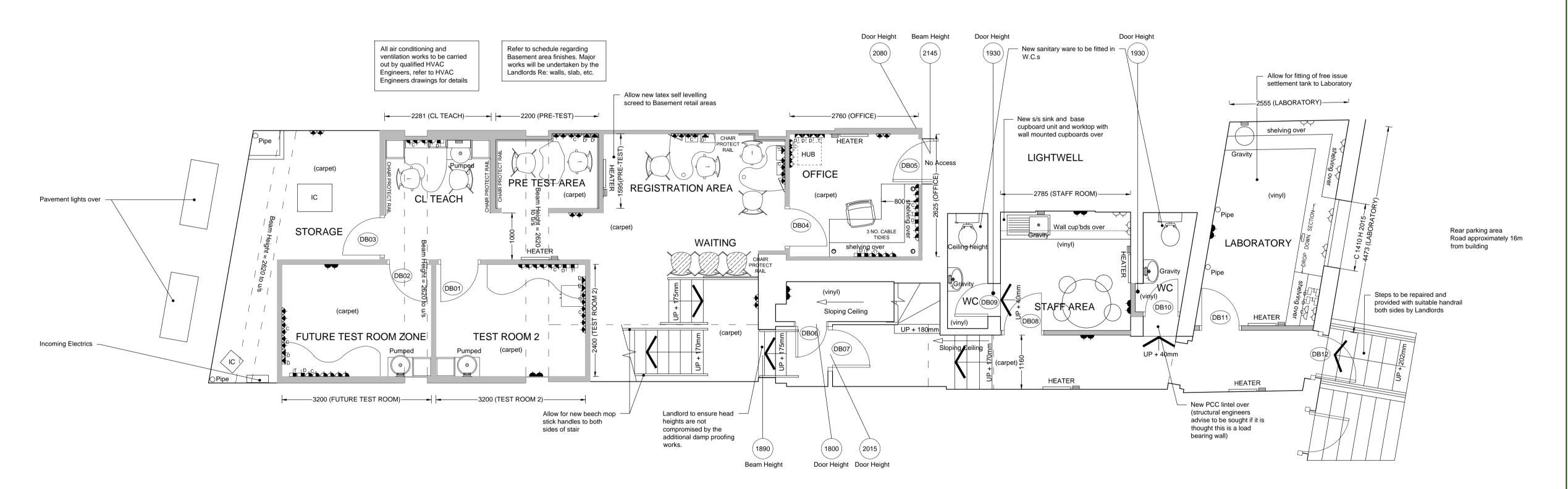


PROPOSED GROUND FLOOR PLAN



PROPOSED BASEMENT FLOOR PLAN

POWE	R FITT	INGS
SINGLE	DOUBLE	DESCRIPTION
~	**	SWITCHED SOCKET Mounted slightly above plinth (105mm AFFL)
—	~~	SWITCHED SOCKET Mounted at low level (400mm AFFL)
₩		SWITCHED SOCKET Mounted below worktop level (600mm AFFL)
Þ	$\overline{\gamma}$	SWITCHED SOCKET Mounted in trunking (1290mm AFFL)
♥	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	SWITCHED SOCKET Mounted at high level (1840mm AFFL)
c *	→	CLEAN SWITCHED SOCKET Mounted slightly above plinth (105mm AFFL)
c	TCT	CLEAN SWITCHED SOCKET Mounted at low level (400mm AFFL)
C	1 €₽	CLEAN SWITCHED SOCKET Mounted below worktop level (600mm AFFL)
D.		CLEAN SWITCHED SOCKET Mounted in trunking (1290mm AFFL)
*		CLEAN SWITCHED SOCKET Mounted at high level (1840mm AFFL)
7	\frac{1}{2}	CLEAN SWITCHED SOCKET Mounted in trunking (1290mm AFFL)
P	T	CLEAN SWITCHED SOCKET Mounted at high level (1840mm AFFL)
L	2	SWITCHED SOCKET Mounted at ceiling level
$\Theta^{\mathbb{T}}$	₹	HIGH LEVEL MULTI-POINT HEATER
HE/	ATER	WALL HEATER
O/D H	EATER	OVER DOOR HEATER
E	=	SWITCHED FUSED SPUR WITH INDICATOR LIGHT
ラ	₹	UN-SWITCHED FUSED SPUR WITH INDICATOR LIGHT
•	<u> </u>	KLICK SOCKET MOUNTED ON CEILING

AIR CONDITIONING & VENTILATION	ELECTRICAL INSTALLATIONS	DEMOLITION & STRIP-OUT
AIR CONDITIONING & VENTILATION MECHANICAL VENTILATION TO BE DESIGNED & INSTALLED BY AIR CONDITIONING CONTRACTOR REFER TO AC CONTRACTORS DRAWINGS FOR ALL TECHNICAL NOTES AND DETAILING. PLUMBING REQUIREMENTS WORKS APPLICABLE TO GROUND FLOOR NEW TEST ROOM, BASEMENT FLOOR CL TEACH, TEST ROOMS, STAFF AREA, LABORATORY, WATER UNITS & W.CS. STRUCTURAL ALTERATIONS	PROVIDE AND INSTALL ALL NEW ELECTRICAL FITTINGS AS SPECIFIED ON LEGEND, AND TO COMPLY WITH THE '17TH EDITION OF THE INSTITUTE OF ELECTRICAL ENGINEERS REGULATIONS', THE LOCAL ELECTRICITY BOARD REQUIREMENTS AND ALL RELEVANT BRITISH STANDARDS, CODES OF PRACTICE, CIBSE PUBLICATION'S AND APPROVED DOCUMENT L2B. CONTRACTOR TO PROVIDE THE RELEVANT CERTIFICATION UPON COMPLETION. ALLOW FOR FINAL LOCATION OF MULTIPOINT HEATERS TO BE DIRECTED ON SITE.	REMOVE ALL WALLS WHERE NECESSAR' AS INDICATED ON PLAN AND CART AWAY DEBRIS FROM SITE. CONTRACTOR TO ALLOW FOR MAKING GOOD OF ALL AREAS PRIOR TO REDECORATION. EMERGENCY PROVISIONS - ALL FIRE EXIT SIGNAGE TO BE IN ACCORDANCE WITH B.S 5499 PART 1 ALL EMERGENCY LIGHTING TO BE IN ACCORDANCE WITH B.S 5266 PART 1 ALL AUTOMATIC FIRE DETECTION TO BE
ANY STRUCTURAL ALTERATIONS, NEW LOAD BEARING ELEMENTS AND REMOVAL OF WALLS ETC., TO BE CARRIED OUT IN STRICT ACCORDANCE WITH STRUCTURAL ENGINEERS DETAILS AND CALCULATION SHEETS.	UNSWITCHED FUSED SPUR WITH INDICATOR LIGHT SHOULD ONLY BE INSTALLED IF SANIFLOW PUMP IS REQUIRED.	IN ACCORDANCE WITH B.S 5839 PART 1 (2002). - ALL SAFETY GLAZING TO COMPLY WITH B.S 6206 AND B.S 6262. - ALL WORK TO COMPLY IN ACCORDANCE WITH THE APPLICABLE LOCAL REGULATIONS, STANDARDS AND PUBLICATIONS.

		DOOR SPECIFICATION								HARD'			
		OR IISH	DOOR WIDTH		FIRE RATING		VISION PANELS		DIGI	DOOR		HOLD	NOTES
NO.	GREY	WHITE	826 mm	926 mm	30 min	60 min	SNGL	DBLE	LOCK	CLOSE DO	DOOR	OPEN	
DG01				•	•		•						
DG02	•				•		•		•				New door - size to suit
DG03	•			•		٠		٠		•	٠	•	Electro magnetic hold open devise to be fitted
DB01	•		•		•		•						
DB02													
DB03 DB04	•		•		•		•		•	•	•		
DB05		•				•					•		Door size to suit complete with push bar ironmongery
DB06					•		•						New door - size to suit - mortice lock required
DB07			•							•			
DB08		•	•			•	•		•		•		
DB09		•											New door - size to suit
DB10		•			•					•	•		New door - size to suit
DB11													
DB12		•											Existing door, new push bar ironmongery to be fitted

COV	IUMN	VICA	TION FITTINGS
DATA	FAX	TEL	
D	F	T	COMMUNICATION SOCKET Mounted slightly above plinth (105mm AFFL)
D	F	T	COMMUNICATION SOCKET Mounted at low level (400mm AFFL)
D	F	Ŧ	COMMUNICATION SOCKET Mounted below worktop level (600mm AFFL)
	F	무	COMMUNICATION SOCKET Mounted in trunking (1290mm AFFL)
\Box	F	-	COMMUNICATION SOCKET Mounted at high level (1840mm AFFL)

OTH	ER SYMBOLS
DR:	DOOR REF. NUMBER INDICATED ON DOOR SCHEDULE
2400mm	SUSPENDED CEILING HEIGHT INDICATED ON CEILING LAYOUT

WALI	LEGEND
	PARTITION OR WALL REMOVED
	EXISTING PARTITION OR WALL
	PROPOSED PARTITIONING
	PROPOSED PARTITIONING WITH COMPLIANT SOUND INSULATION
HALF HEIGHT WALL	PROPOSED HALF HEIGHT PARTITIONING (1400mm HIGH)

Frame Numbers 1068

Retail Area 116.8 sq/m - 1257.2 sq/ft

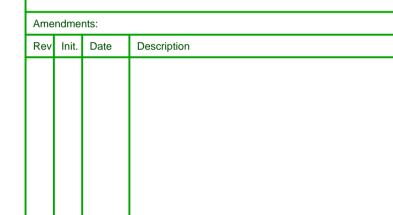
Total Areas Gd. Fl. 72.3sq/m - 778.2 sq/ ft (retail 65.7 sq/m)

Basemt Fl. 112.3 sq/m - 1208.8 sq/ ft (retail 50.9 sq/m)

Access Statem

Access Statement

These layouts have been drawn in accordance with the agreed Accessibility Statement Version 9.



Drawn By:



On Behalf Of:

Specsavers Optical Superstores

Tel: 07899 896 934 Fax: (01629) 581374

Ingledene House, 26 Imperial Road, Matlock Derbyshire, DE4 3NL

CAD Department,
Business Development,
Melrose House,
42 Dingwall Road,
Croydon, Surrey.
CRO 2NE.

United Kingdom.

Project:

Specsavers Opticians
171 Finchley Road
Swiss Cottage
London
NW3 6LB

Proposed Ground & Basement Floor Plans - General Arrangement, Power & Communications Layout

SWISS COTTAGE New Store

1:50@A1 | 15/08/2011

PRODUCTION DRAWINGS

awn By: Scale: 1:100@A3 Date:

Drawing Number: 1923/1011

Do not scale from this drawing. Dimensions to be checked on site