



NOTES - SPECSAVERS DRAWINGS TO BE READ IN CONJUNCTION WITH THE SCHEDULE OF WORKS

THE LOCAL ELECTRICITY BOARD

RELEVANT CERTIFICATION UPON

ALL STRUCTURAL ALTERATIONS, NEW LOCATION OF MULTIPOINT HEATER TO BE - ALL SAFETY GLAZING TO COMPLY WITH

COMPLETION. ALLOW FOR FINAL

REQUIREMENTS AND ALL RELEVANT

AIR CONDITIONING & VENTILATIONELECTRICAL INSTALLATIONSLL MECHANICAL VENTILATION TO BEPROVIDE AND INSTALL ALL NEW

WORKS APPLICABLE TO GROUND FLOOR NEW TEST ROOM, CL TEACH & DISABLED WC EIRST FLOOR NEW TEST ROOMS

LABORATORY, STAFFROOM & TOILETS.

OF WALLS ETC., TO BE CARRIED OUT IN UNSWITCHED FUSED SPUR WITH

STRICT ACCORDANCE WITH STRUCTURAL INDICATOR LIGHT SHOULD ONLY BE

REQUIRED.

ENGINEERS DETAILS AND CALCULATION INSTALLED IF SANIFLOW PUMP IS

LOAD BEARING ELEMENTS AND REMOVAL DIRECTED ON SITE.

REFER TO AC CONTRACTORS DRAWINGS EDITION OF THE INSTITUTE OF

ALL MECHANICAL VENTILATION TO BE

PLUMBING REQUIREMENTS

WC, FIRST FLOOR NEW TEST ROOMS,

STRUCTURAL ALTERATIONS

DESIGNED BY AIR CONDITIONING

FOR ALL TECHNICAL NOTES AND

CONTRACTOR

DETAILING.

SHEETS.

5



FLOORING KEY

DEMOLITION & STRIP-OUT

REMOVE ALL WALLS WHERE NECESSARY

EMERGENCY PROVISIONS

ACCORDANCE WITH BS 5266: Part 1: 2016. - ALL AUTOMATIC FIRE DETECTION TO BE

IN ACCORDANCE WITH BS 5839-1 (2002).

- ALL WORK TO COMPLY IN ACCORDANCE

WITH THE APPLICABLE LOCAL REGULATIONS, STANDARDS AND

CONTRACTOR TO ALLOW FOR MAKING

- ALL FIRE EXIT SIGNAGE TO BE IN ACCORDANCE WITH BS 5499: Part 4: 2013. - ALL EMERGENCY LIGHTING TO BE IN

REDECORATION.

BS 6206 AND BS 6262.

PUBLICATIONS.

ELECTRICAL FITTINGS AS SPECIFIED ON AS INDICATED ON PLAN AND CART AWAY

ELECTRICAL ENGINEERS REGULATIONS', GOOD OF ALL AREAS PRIOR TO

LEGEND, AND TO COMPLY WITH THE '18TH DEBRIS FROM SITE.

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© This drawing is the property of Specsav			
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	Rendered		
	Brick Brick		
	© Vent		
	Brick		
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		projecting sign with trough lighting	
		trough light	
			Amendments: Rev Init. Date Description
Alarm Specsavers			
		Externally illuminated fascia	
		Π	
		New shopfront	
		glass manifestations	
			Drawn By:
	•••••		1 HERITAGE BUSINESS CENTRE DERBY ROAD, BELPER
			INTERIORS & ARCHITECTURE DERBYSHIRE, DE56 1SW
PROPOSED ELEVATION SCALE 1:50 @ A1			
		WALL LEGEND EIIII PARTITION OR WALL REMOVED	Specsavers
		EXISTING PARTITION OR WALL	Caring for your sight and hearing
		NBS Spec Ref: K10/125 12.5mm plasterboard taped and filled on 12mm OSB/3 either side of a	Business Development, Cirrus House, 10 Experian Way,
		70mm metal stud ACOUSTIC STUD WALL	Nottingham, NG2 1EP Tel: +44 (0)345 2020 241
		NBS Spec Ref K10/128: 2no. layers of 12.5mm soundbloc plasterboard on 12mm OSB/3 on either side of a	Email: designs@specsavers.com Project:
	FLOORING KEY	70mm metal stud complete with resilient bar fitted to the inside face.	Specsavers Opticians 194 West End Lane
		WALL LININGS NBS Spec Ref K10/155: 12 5mm Plasterboard on	West Hampstead London
RKS OLITION & STRIP-OUT WALLS WHERE NECESSARY	Milliken Facets Accents Specsavers	12.5mm Plasterboard on 12mm OSB/3 on 70mm Gypliner wall lining system	NW6 1SG
D ON PLAN AND CART AWAY M SITE. R TO ALLOW FOR MAKING		PRODUCT WALL LINING 12.5mm Plasterboard on 18mm OSB/3 on	Title: Proposed plans and Elevation
L AREAS PRIOR TO ION.	Forbo Allura Grey College Oak Vinyl - 53 sqm	70mm Gypliner wall lining system	
RGENCY PROVISIONS (IT SIGNAGE TO BE IN ICE WITH BS 5499: Part 4: 2013.		ACOUSTIC WALL LININGS NBS Spec Ref	WEST HAMPSTEAD
ENCY LIGHTING TO BE IN ICE WITH BS 5266: Part 1: 2016. ATIC FIRE DETECTION TO BE	Heckmondwike Hippo Ribbed barrier matting - 3.7 sqm	2no. layers of 12.5mm Soundbloc Plasterboard on 12mm OSB/3 on 70mm Gypliner wall lining system complete with	NEW STORE
ANCE WITH BS 5839-1 (2002). Y GLAZING TO COMPLY WITH D BS 6262.		resilient bar to the inside face.	PRODUCTION DRAWING Drawn By: Scale: 1:100@A3 Date:
TO COMPLY IN ACCORDANCE APPLICABLE LOCAL DNS, STANDARDS AND	Forbo safestep R11 174952 - Elephant - 14 sqm	HALF HEIGHT / DWARF WALL HALF NBS Spec Ref K10:126 12.5mm Soundbloc Plasterboard on 12.5mm Plywood / sterling board on	GT 1:50@A1 22/05/2023
DNS. STANDARDS AND DNS.		70mm s/w timber stud.	Drawing Number: Revision:
			Do not scale from this drawing. Dimensions to be checked on site