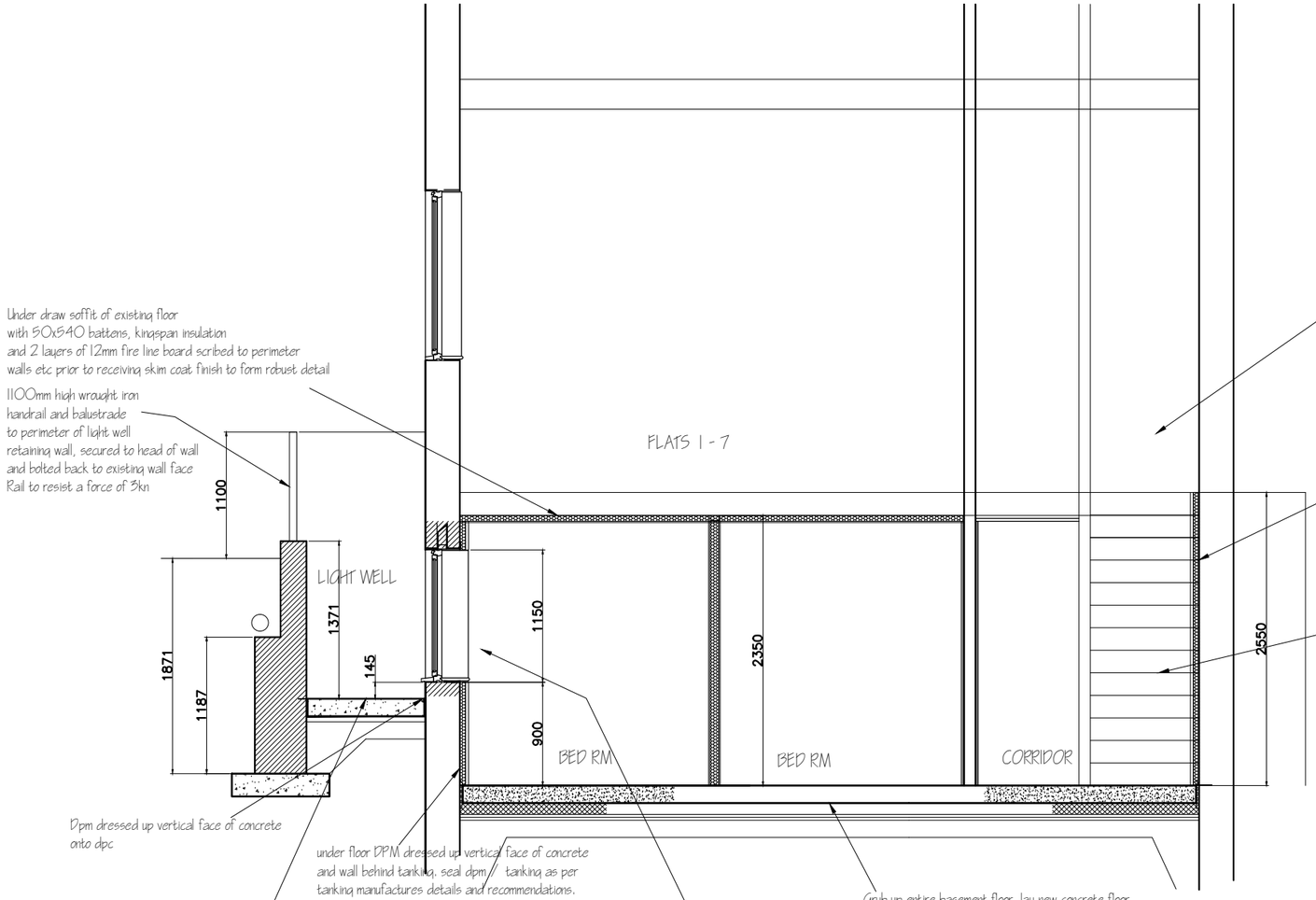
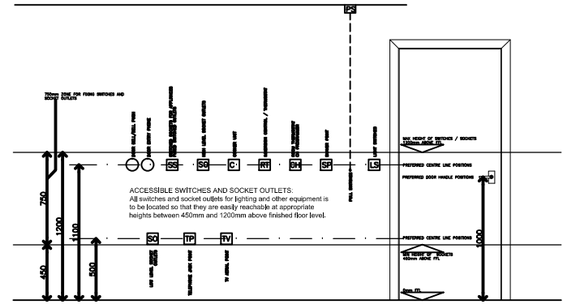


SECTION A



Emergency escape signage to be provided and fixed in accordance with BS5499 part 1 1990

This sign to be fitted to both sides of doors listed

This sign to be fitted to one side of doors listed

These signs to be fitted over doors in direction of escape

The emergency lighting system is to be provided in accordance with BS5266 Part 1

Fire blanket

Fire extinguisher - water

Fire extinguisher - foam

Damfoss or similar fire dampers to be supplied by mechanical extract engineer with this installation

All fire safety equipment to be confirmed by fire officer

Fire

- S — Fire alarm sounder
- E — 3 hour self contained and non maintained emergency light with fire exit sign. Wall mounted
- 9l — 9 litre water type fire extinguisher
- CO2 — CO2 type fire extinguisher
- FA — Fire alarm panel
- SD/HD — Smoke/heat detection with integral sounder unless otherwise stated

Other

- int. — Intruder alarm panel
- dcdv — Digital CCTV cameras with remote access
- CCTV: Access to CCTV at junction MTL cable reader for
- PA — Panic attack button
- BG — Break glass - call point

ELECTRICAL LEGEND

- single switched socket outlet
- double switched socket outlet (low level)
- double switched socket outlet (high level)
- one way light switch
- two way light switch
- pull cord light switch
- cooker control box
- cooker connection box
- immersion switch
- immersion heater
- room thermostat
- SD/HD — smoke/heat detection with integral sounder unless otherwise stated
- A — alarm control pad
- B — boiler control pad
- telephone point
- F — circular zoned encased compact fluorescent light
- F — fluorescent strip light
- heat detector
- wiring
- LE — dedicated low energy pendant light
- spot light
- batten light
- spot light
- extract fan
- door bell push button
- tv socket
- fused spur
- consumer unit
- Shaver strip light & socket 2025mm AFL
- alarm box
- gas point
- wall light
- external wall light

electrical layouts are indicative
please refer to specification for details
note - all sockets and switches are to be positioned between 450mm and 1100mm above finished floor level

Mounting heights to center	
	1350mm
	Standard 300mm
	Worktop 150mm above worktop
	1350mm
	250mm below ceiling
	2000mm to top
	1400mm or adjacent equipment

SEE STATUTORY REQUIREMENTS FOR POSITIONING ELECTRICAL FITTINGS
DRG No ELC-01

Lighting and Power: separately controlled circuits with subdivision where necessary to ensure compliance with BS 7671 (IEE Wiring Regulations)

Drawing indicative of connections only, routes to be determined on site in accordance with the regulations.

Provide light point and socket outlet in roof space adjacent to access hatch

Provide isolator switches to all extractor fans

scale 1:100 1:50

01 02 03 04 05 06 07 08 09 10m

01 02 03 04 05m

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO ORDERING OR ERECTING MATERIALS DO NOT SCALE.

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PROPOSED BASEMENT CONVERSION
to FORM 2 BED FLAT
30 SEYMOUR RD CRUMPSAL Mcr

CLIENT
R.H. KENNEDY PROPERTIES LTD
152 BURY NEW ROAD
WHITEFIELD M45 6AD

REV.	DRG.NO. 855_005
DATE MAR 2015	SCALE 1:50 @ A3