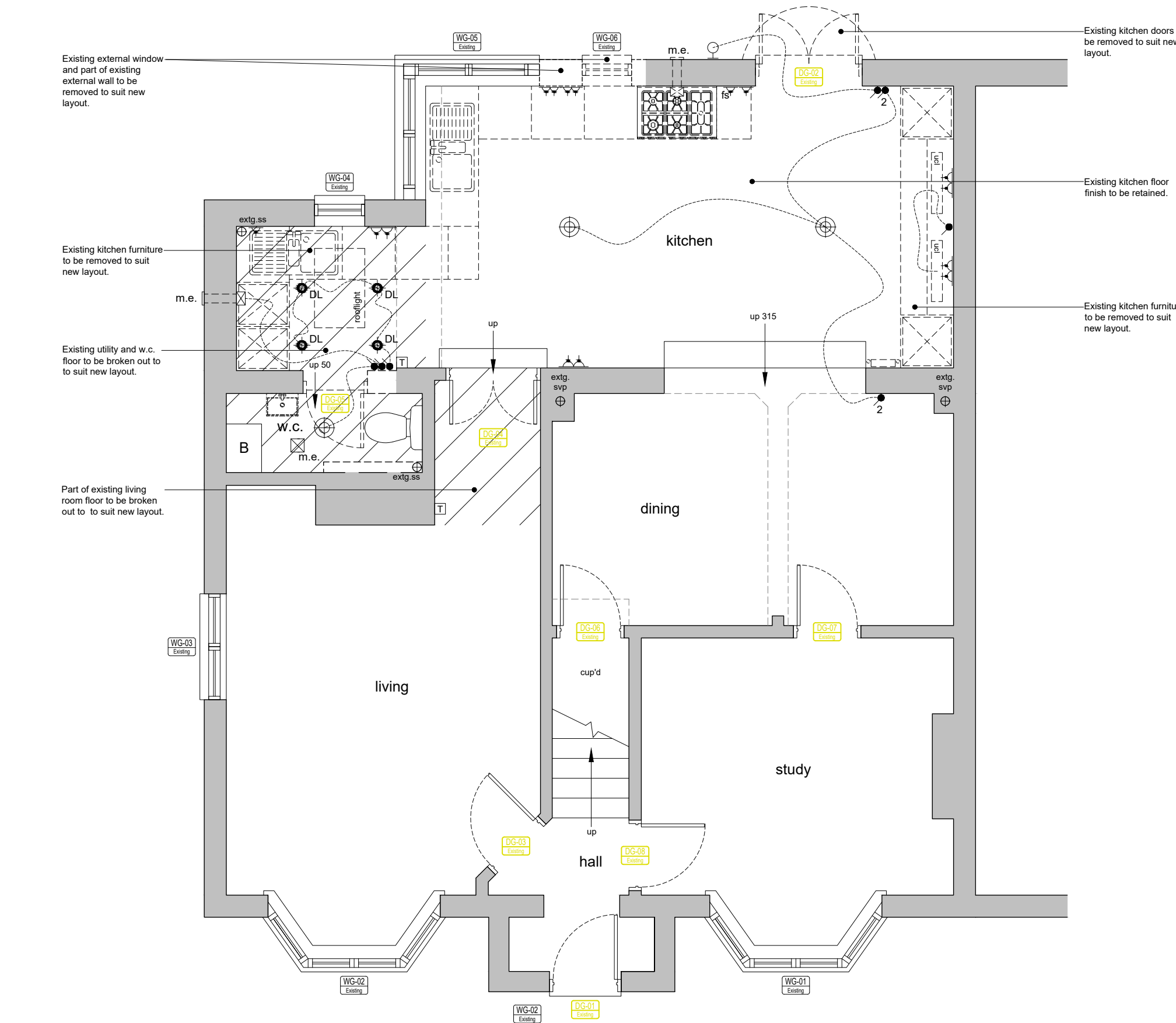




EAST ELEVATION
(as existing)



EAST ELEVATION
(as proposed)



GROUND FLOOR PLAN
(as existing)

EXISTING & PROPOSED DOOR SCHEDULE

Notes -
Internal door sizes exclude frame. Provisions for frame need to be allocated.

Door Number	Width (mm)	Height (mm)	Location	Comments
DG-01	-	-	Main entrance / Hall	Existing external timber door painted light blue.
DG-02	-	-	Rear Entrance / Kitchen	Existing hardwood external doors with flush casements painted white.
DG-03	-	-	Hall / Living Room	Existing internal timber door painted white.
DG-04	-	-	Living Room / Kitchen	Existing internal timber door painted white.
DG-05	-	-	Kitchen / WC	Existing internal timber door painted white.
DG-06	-	-	Dining Room / Cupboard	Existing internal timber door painted white.
DG-07	-	-	Dining Room / Study	Existing internal timber door painted white.
DG-08	-	-	Study / Hall	Existing internal timber door painted white.
DG-09	-	-	Rear Entrance / Kitchen	Proposed hardwood external doors with flush casements painted white.
DG-10	-	-	Wet Room / Kitchen	Proposed internal timber door painted white.
DG-11	-	-	Wet Room / Cupboard	Proposed internal timber cupboard double doors painted white.

PRIOR TO MANUFACTURE
ALL WINDOWS AND DOORS
DIMENSIONS TO BE
CHECKED ON SITE

EXISTING & PROPOSED WINDOW SCHEDULE

Notes -
External window dimensions are to opening sizes

Window Number	Width (mm)	Height (mm)	Location	Comments
WG-01	-	-	Study	Existing timber window, painted white.
WG-02	-	-	Living Room	Existing timber window, painted white.
WG-03	-	-	Living Room	Existing timber window, painted white.
WG-04	-	-	Kitchen	Existing timber window, painted white.
WG-05	-	-	Kitchen	Existing corner timber window, painted white.
WG-06	-	-	Kitchen	Proposed timber window, painted white to match existing.

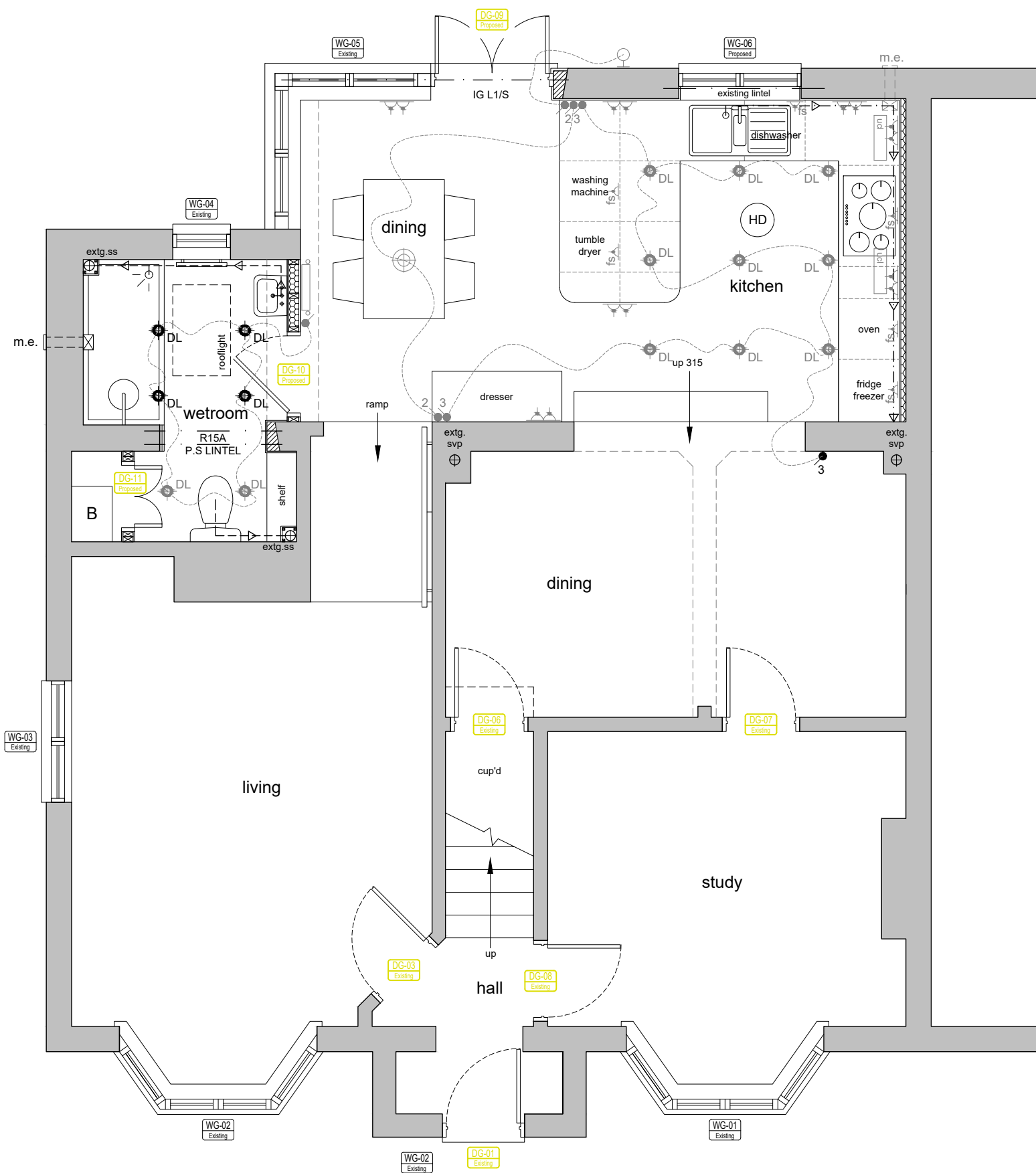
LEGEND (electrician)

	Energy efficient light bulbs: That at least 75% of all new internal lighting (excluding those supplied power is less than 5 circuit Watts) to be Energy efficient lighting of no less than 45 lumens per circuit Watt and total output greater than 400 lamp lumens.
	double switch socket outlet
	single switch socket outlet
	fused spur
	light switch
	sensor controlled light switch
	2-way light switch
	pull cord switch
	pendant light fitting
	telephone point
	shaver light point
	sensor controlled external wall light fitting
	alarm sensor

	wall light fitting
	ceiling mounted mechanical extract fan ducted to outside
	mechanical extract fan ducted to outside
	heat detector
	smoke detector
	carbon monoxide detector
	Multi-Media Point
	Television Point
	ceiling mounted strip lighting
	window pelmet strip lighting
	under cupboard lighting
	double data point
	fuse board
	alarm panel

LEGEND (plumber)

	100mm dia. upvc soil and vent pipe
	heating thermostatic control
	new wall mounted gas boiler
	Thermostatic radiator valves to be fitted to all radiators and all new heating controls to comply with Part L of The Building Regulations
	radiator
	heated towel rail
	under floor heating manifold
	external tap
	under floor heating cylinder
	wall mounted air conditioning unit
	proposed under floor heating and air conditioning areas



GROUND FLOOR PLAN
(as proposed)

No.	Description
01	Check all dimensions on site
02	Walls existing
03	Walls removed

REVISIONS

Rev.	Date	Description
A	Oct 22	External glazing bar note
B	Dec 22	Various Amendments

LEGEND

	line of mass concrete foundations
	line of joists
	timber stud partition
	new 100mm dia. surface water drain
	new 100mm dia. foul drain
	line of waste pipe and flow direction
	100mm dia. upvc soil and vent pipe
	100mm dia. upvc stub stack
	mechanical extract fan ducted to outside
	68mm upvc rainwater pipe and rodding point.
	line of existing joists below
	Heat detectors.
	Smoke detectors.

WHITEBRICK

29b Hermitage Road,
Hitchin, Hertfordshire, SG5 1BY.
info@whitebrick.studio

CLIENT

Caroline Hooper

PROJECT

Alterations at
6 Souberie Avenue, Letchworth,
Hertfordshire, SG6 3JA.

DRAWING TITLE

Existing & Proposed Plans
and Elevations

INFORMATION

Job ref	2203
Drawing no.	2203-01B
Scale	1:50 @ ISOA1
Date	Feb 22
Drawn	CWM

