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 All dimensions are to be checked on site and the Architect notified of any discrepancies.
 Do not scale from this drawing for Constructional purposes.

NOTES:

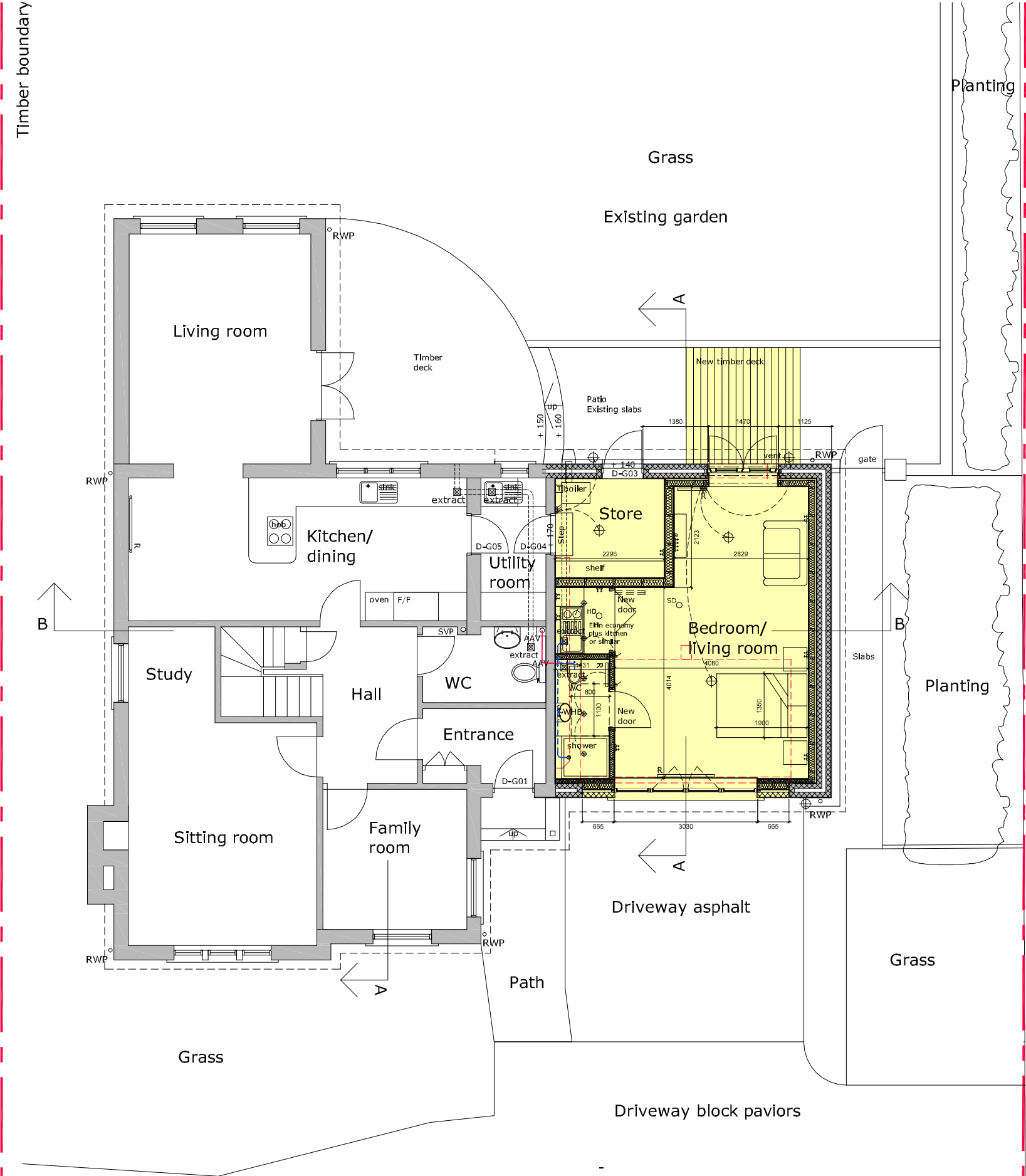
Existing elements to be removed shown hatched in red

Extent of Alterations

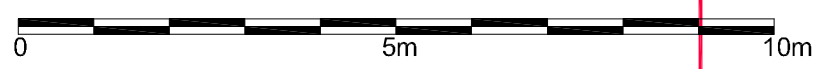


- LEGEND**
- 5a lamp socket - 375mm to base from f.f.l.
 - twin 13a s.s.o. - 375mm to base from f.f.l.
 - single 13a s.s.o. - 375mm to base from f.f.l.
 - cooker control unit -
 - aerial point - 375mm to base from f.f.l.
 - BT point - 375mm to base from f.f.l.
 - pull chord light switch
 - pendant light fitting
 - wall mounted radiator
 - heat or smoke detector
 - 2 way light switch
 - single 13a spur point - 375mm to base from f.f.l.
 - shaver point - white MK
 - Thermostat
 - low voltage downlight
 - wall mounted light fitting
 - switchplate wired to fittings shown 1200mm to base
 - 2 way switchplate wired to fittings shown 1200mm to base

- New below ground drain
- New above ground drain
- Existing drain



PROPOSED GROUND FLOOR PLAN
 SCALE 1:100@A3



NO.	INIT.	DATE	REVISION
CLIENT BRIAN & SUSAN BEATTIE			
PROJECT 20 BURNET CRESCENT EAST SALTOUN			
Denerigg / West Saltoun / East Lothian / EH34 5EJ / T: 01875 341419			

Drop kerb		TITLE PROPOSED GROUND FLOOR PLAN		
DRAWN	CHECK	JOB No. /	Drwg No. /	Rev
CC	DATE	2236 / 210 / -		
SCALE	DATE	1:100@A3 DEC 20		
mail@lowcarbonstudio.org				