- Alarm and Electrical Circuit Breaker
- Existing warm air heater + (immersion?) boiler

06 -

301

300

- Ducted warm air heating Mimosa Tree to be removed
- Willow Bush to be removed Existing staircase to be stripped away
- Built in shelving to be stripped away
 Existing window obscured by internal linings to be stripped away and brought back into use.

LIVING

DINING

- 9. New nib walls added in matching painted brick (reused where possible). Brick bonding and mortar profiles to match existing.
- 10. Widened opening and new full height double glazed timber framed sliding doors. External finish to be white washed.
- 11. Opening formed and and rear facade line over two storeys extended into rear garden. New windows at ground floor level to be new fixed double glazed, timber framed panel with adjacent pivoting outward opening door. External finish to be white washed.

REAR REAR

15

FAMILY DINING

KITCHEN

- 12. New stair. Refer to spec notes.
- 13. New water based UFH allow for screed replacement system laid to new, leveled timber joisted sub-floor. Flooring to be in-situ cast terrazzo or large format stone. Allow for two tones as defined by proposed layout. Refer to visuals. Large marble chips.
- 14. Bar area with sink and undercounter fridge within full height cabinetry and shelving to match kitchen
- cabinetry frontages.

 15. Full height screen doors, top hung with concealed track, flush to ceiling. Materials and finish to match kitchen

300

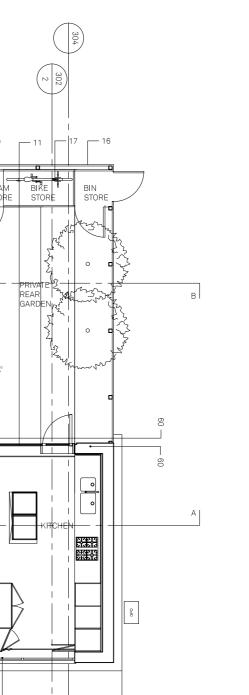
cabinetry finishes.

VOID ABOVE

15 —

- Fence to be rebuilt with thinner timber slat profiles white painted timber fence strips.
- 17. New pram and bike bin store to match fence profile and colour. Locking system to meet client insurance requirements.
- New landscaping proposals allow for removal of existing mature tree and replacement with low level shrubs and grasses within low level planters defined by paving. 2No. new semi-mature dwarf trees. Allow for red acer or similar approved.

19. New window to be formed to match materials, orientation and opening width as existing window above at first floor level.



EXISTING GROUND FLOOR PLAN

1:100

PROPOSED **GROUND** FLOOR PLAN 1:100

NOTES

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DO NOT SCALE
USE FIGURED DIMENSIONS ONLY.
ALL DISCREPANCIES TO BE VERIFIED WITH ARCHITECT PRIOR TO ORDERING OR CONSTRUCTION/EXECUTION.

SETTING OUT CONFIRM ALL SETTING OUT WITH ARCHITECT PRIOR TO CONSTRUCTION

 $\frac{\mathrm{KEY}}{\mathrm{1.}}$ AREA OF EXISTING FABRIC TO BE DEMOLISHED



23/05/19 ISSUED FOR PLANNING CONSENT

0 m	l E
PROJECT	NC
CONYBEARE	18065
DRAWING	NC
EX AND P GROUND FLOOR PLANS	GA100
STATUS	REVISION
PLANNING (LDC)	Д
DATE	13/05/2019
SCALES/PAPER SIZE	1:100/A3

AD/BR

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DRAWN/CHECKED