

PROJECT NO:

DO NOT SCALE FROM THIS DRAWING
ALL DIMENSIONS TO BE VERIFIED ON SITE
DRAWING TO BE SCALED FOR PLANNING AND
BUILDING REGULATIONS PURPOSES ONLY.

Calculate for E1(a).

Plot size (area).

$$(11.6 + 16.5) \times 27.2m = 382m^2$$

less original building.

$$(10.1 + 12) \times 8.6 - (2 \times 2.3) = 90.43m^2$$

Original Garden as 1948.

$$382 - 90.43 = 291.57$$

Building since then.

Refurbishment Ext July 2013

$$+ 4.6m^2$$

$$\text{Shed } 7.55m^2$$

$$\text{Store } 2.88m^2$$

$$\text{Total } 15.03m^2$$

ADD

NEW POD BUILDING

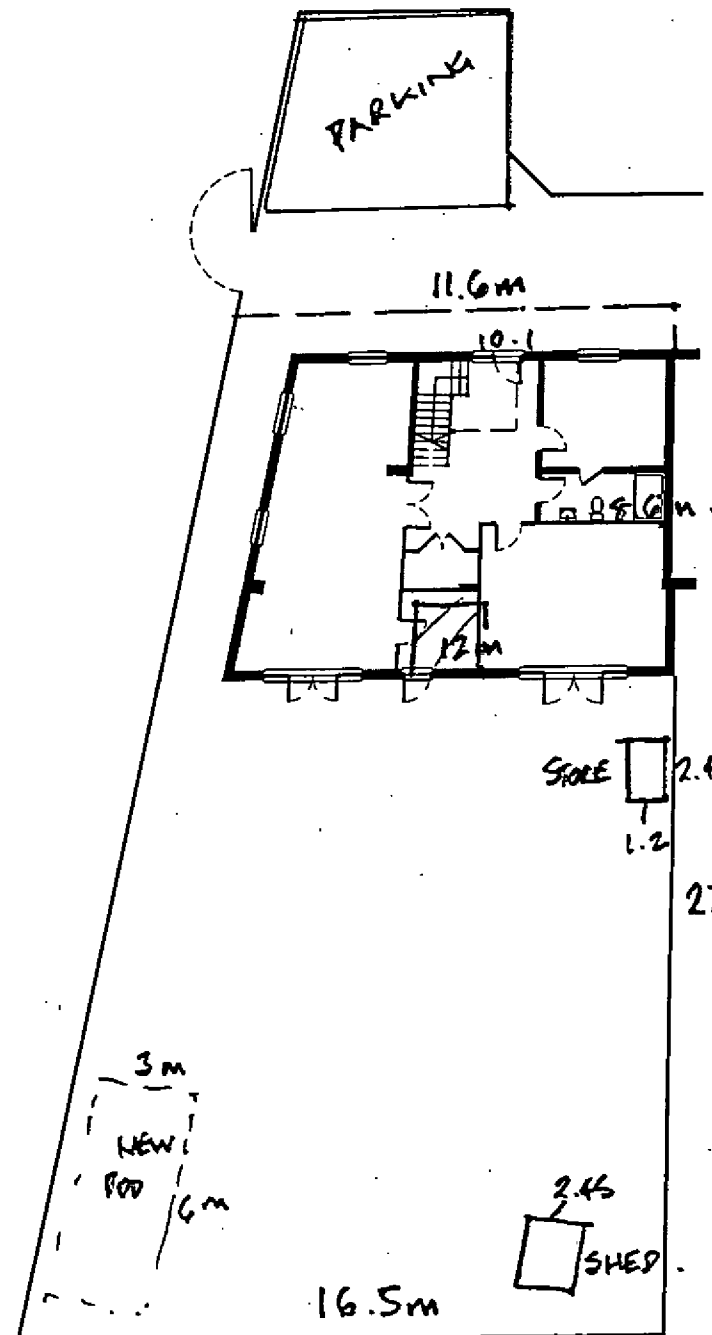
$$6m \times 3m = 18m^2$$

TOTAL GARDEN

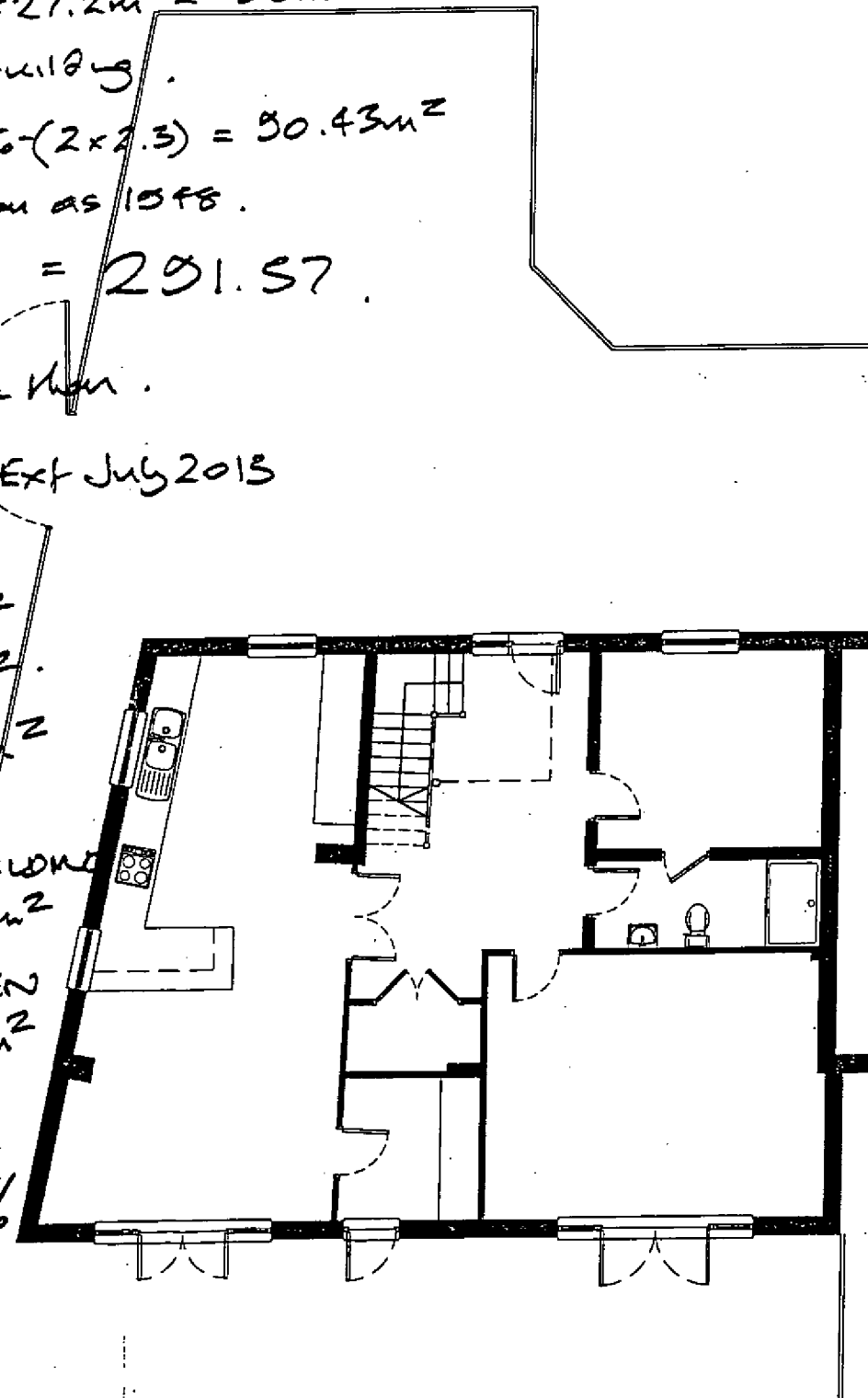
$$\text{LOSS } 33.03m^2$$

% of garden

$$33 / 291 = 11.35\%$$



EXISTING SITE PLAN 1:200



EXISTING PARKING COURT PLAN 1:100



REV	DESCRIPTION	DATE	INT	CHG
Suite 73 80 High Street Winchester Hampshire SO23 9AT T: 01962 711364				
Client				
Project Almond Cottage Arundel				
Title Existing Site Layout				
Scale @ A3 1:100/200	Date Jul '14	Drawn AST	Checked GJT	
Project No:	Drawing No.	Revision		
	001			