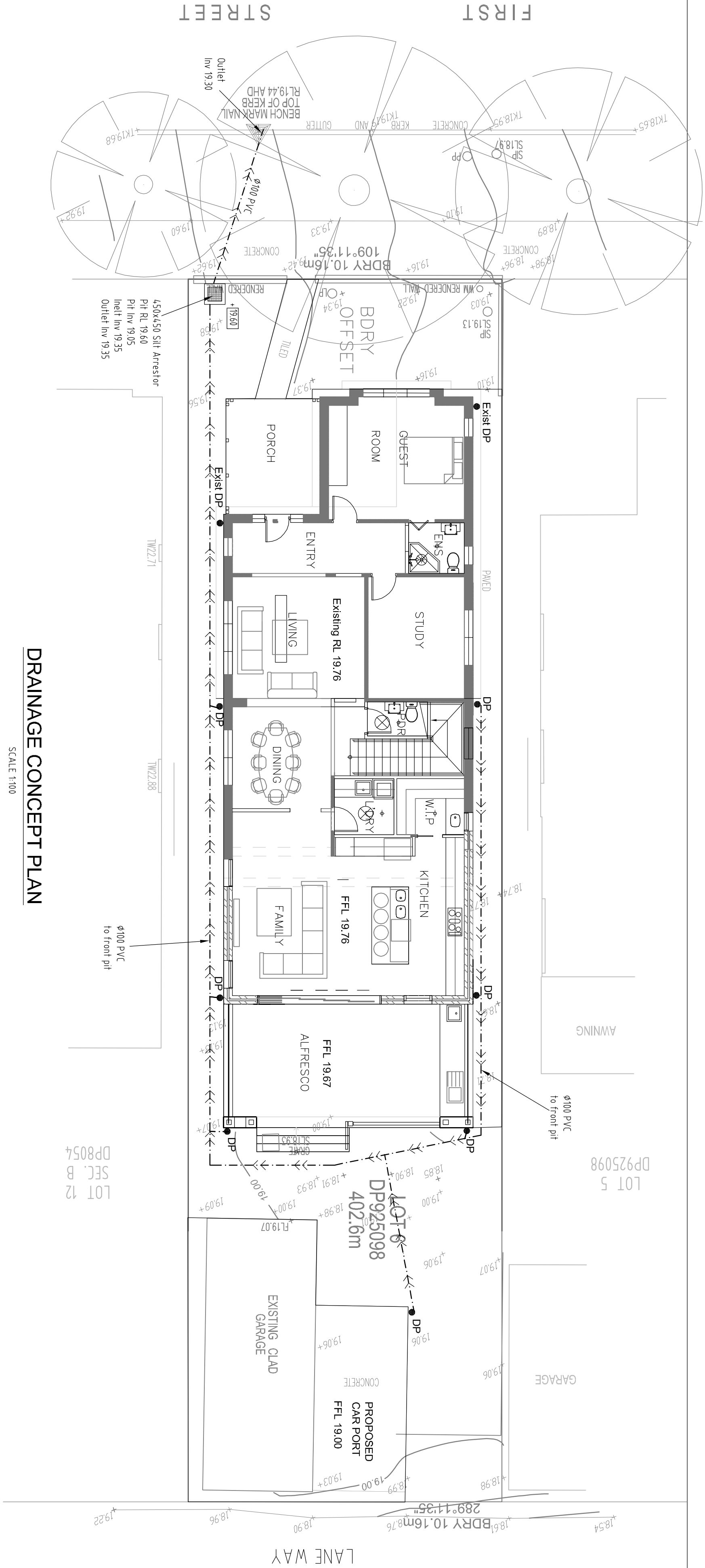
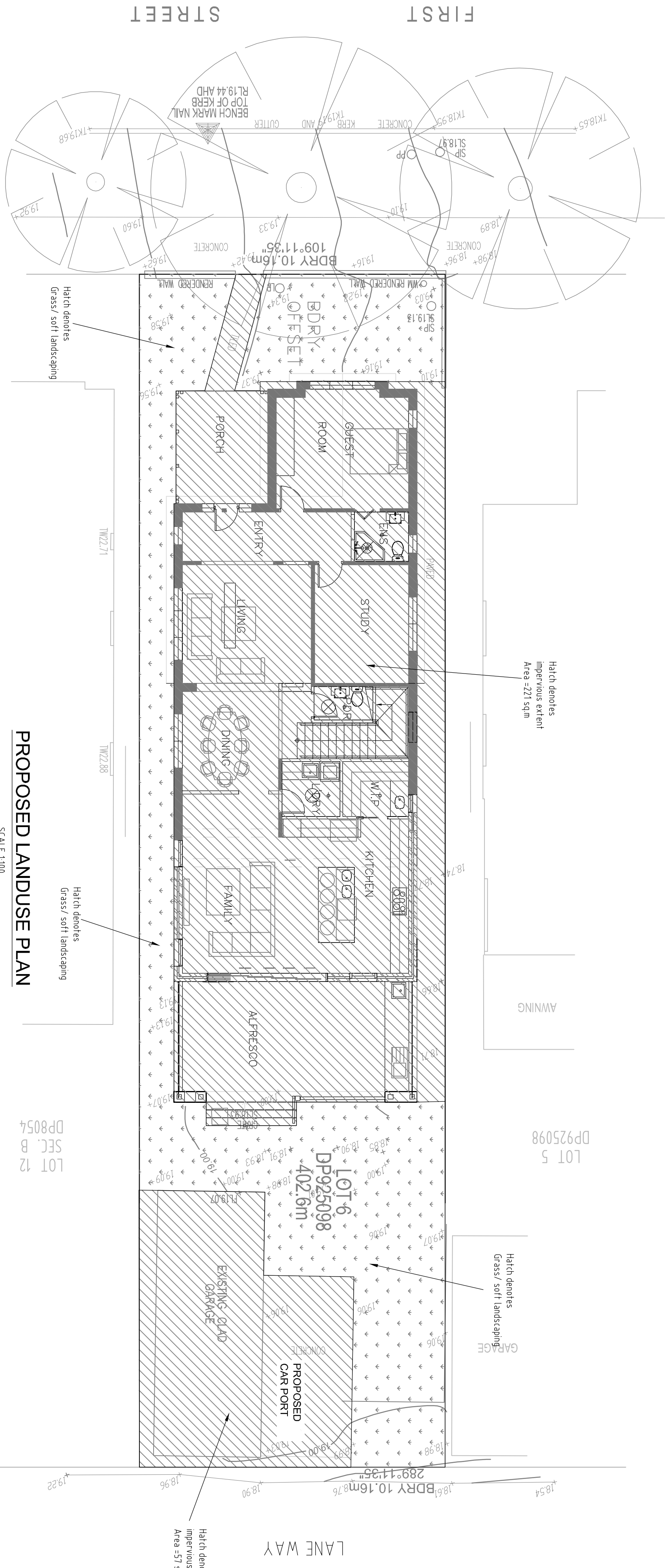




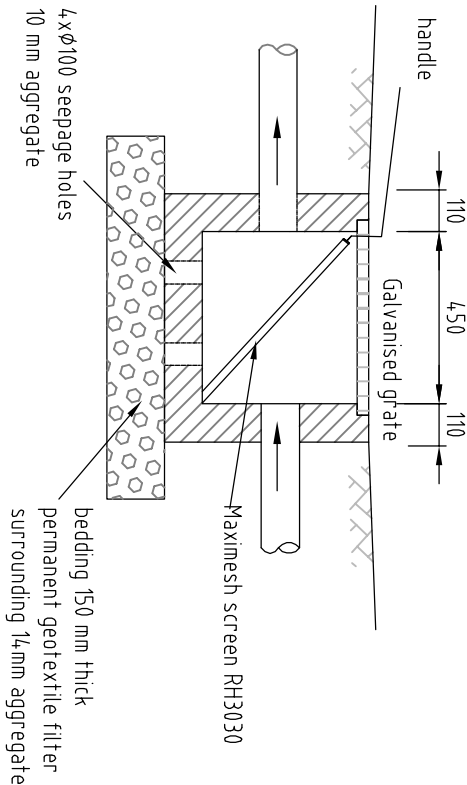
Drainage Concept Plan

Scale 1:100



Proposed Landuse Plan

Scale 1:100



Silt Arrestor

Scale 1:20

NOTE: EXISTING PAVING OUTSIDE THE IMPERVIOUS EXTENT SHALL BE REMOVED AND REPLACED BY GRASS/ SOFT LANDSCAPING

SITE IMPERVIOUSNESS CALCULATION

SITE AREA = 403 sqm
IMPERVIOUS AREA = 278 sqm
% SITE IMPERVIOUSNESS = 278/403 = 69%

General notes		Issue	Amendments	Date	Issue	Amendments	Date	LEGEND			CHECKED BY			PROJECT: PROPOSED ALTERATIONS & ADDITIONS		
NOT FOR CONSTRUCTION								Proposed drainage line	---		KY TRAN			No 39 FIRST STREET, ASHBURY		
Minimum roof/gutter slope of 0.3% to downpipe								Existing contour	---		KD STORMWATER Pty, Ltd			NSW		
Drainage pipes are Ø100 minimum								Proposed down pipe	DP ●		A01 605 567 548			Drawn: KT		
Dimensions in mm unless indicated otherwise								Overland flow direction	➡		10/3-305 Princes Hwy, Rosedale NSW 2280			Date: 28/02/22		
								Exist DP ●			Email: admin@kdstormwater.com			Sheet 1 of 1		
											AS SHOWN					

SCALE 1:100 0 1 2 3 4 5m

