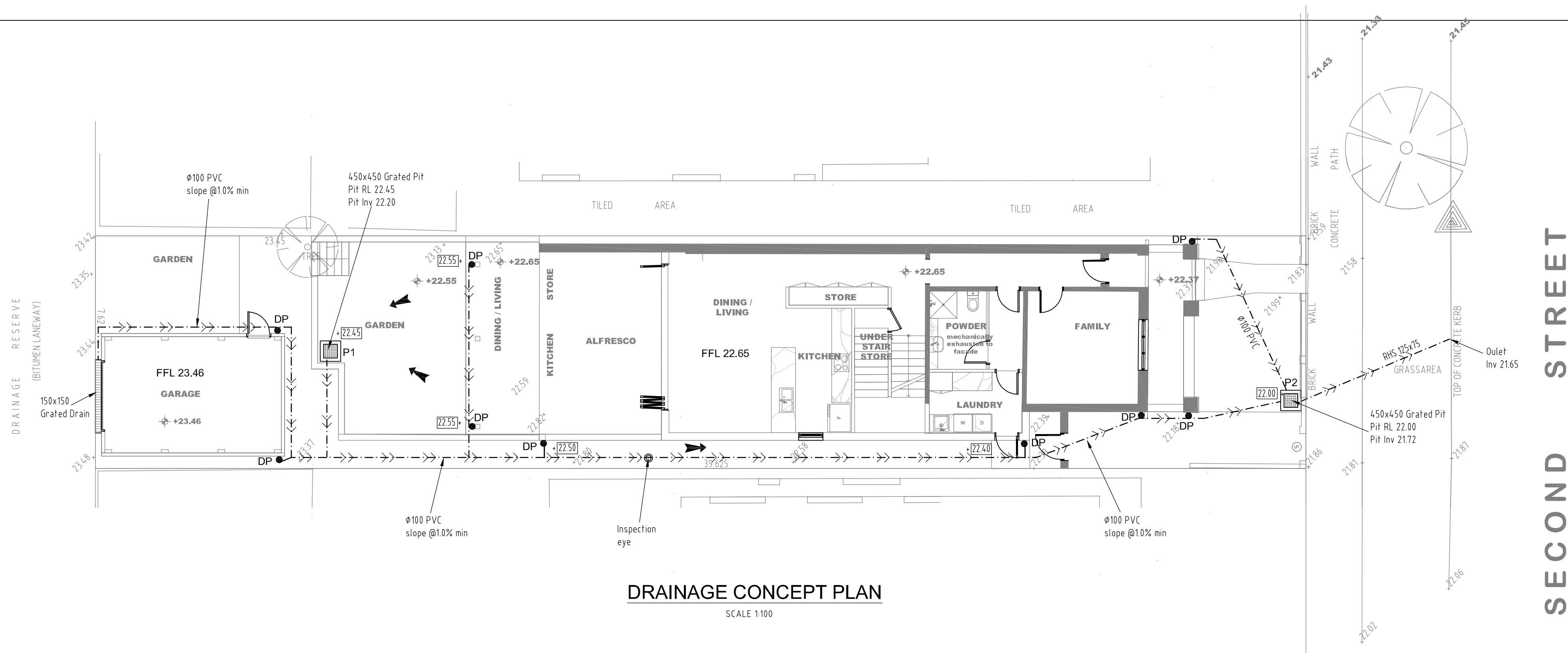
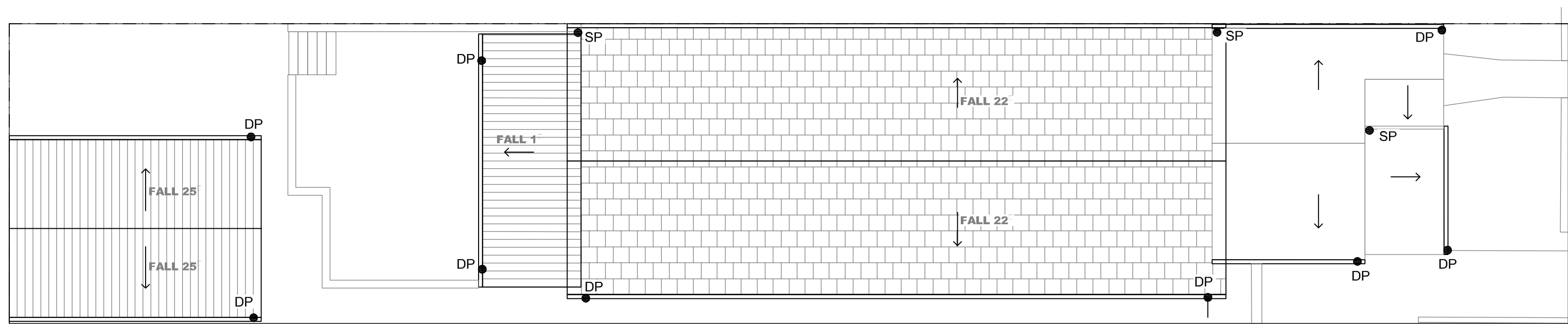
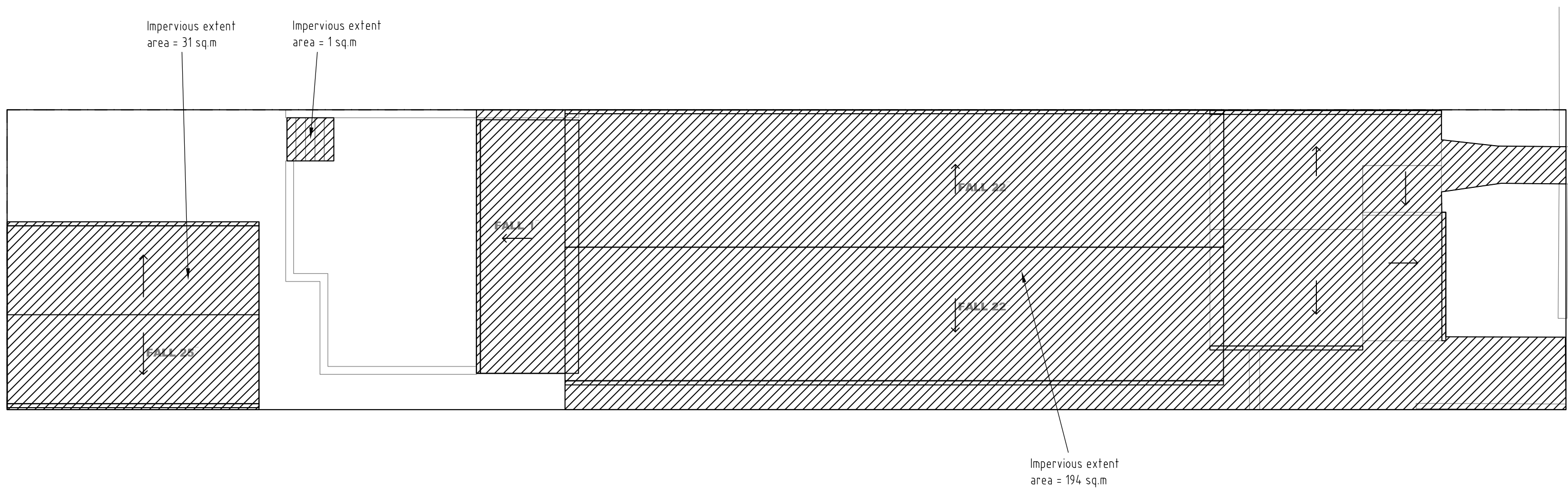




Drainage Concept Plan
Scale 1:100



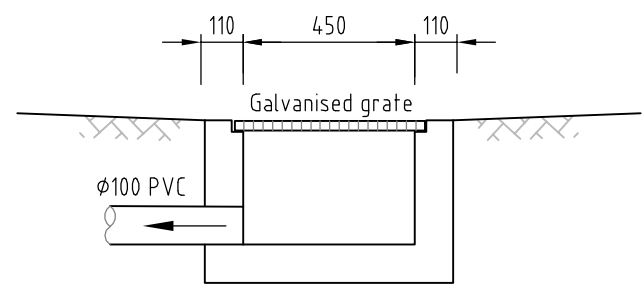
Roof Drainage Plan
Scale 1:100



Site Imperviousness Plan
Scale 1:100

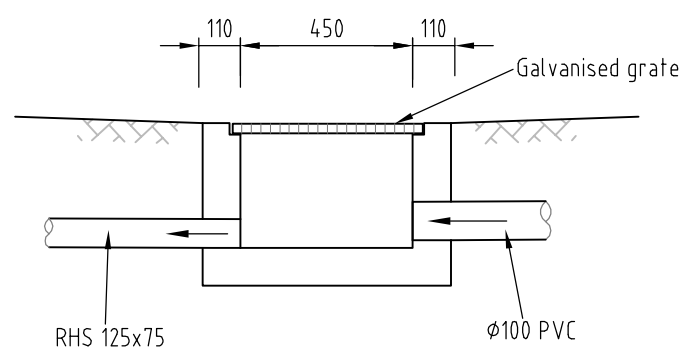
Site Imperviousness

SITE AREA = 302 sq.m
IMPERVIOUS AREA = 226 sq.m
SITE IMPERVIOUSNESS = 74.8%



Grated Pit (P1)

Scale 1:20



Grated Pit (P2)

Scale 1:20



Scale 1:100 @A1
0 1 2 3 4 5 m

General notes	Issue	Amendments	Date	Issue	Amendments	Date	LEGEND
NOT FOR CONSTRUCTION - Minimum roofgutter slope of 0.5% to downpipe - Drainage pipes are Ø100 minimum - Dimensions in mm unless indicated otherwise	A	For DA	02.07.24				+ 45.20 Existing level 45.0 Existing contour +45.20 Finished level Overland flow direction
							Proposed drainage line Proposed drainage pit Proposed Down Pipe Downpipe spreader

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Registered Design Practitioner (IDEP0003576)

PROJECT: PROPOSED ALTERATIONS & ADDITIONS
No 32 SECOND STREET, ASHBURY
NSW
DRAINAGE CONCEPT PLAN & DETAILS
SCALE AS SHOWN
Drawn: KT
Job #: DG 2495
Date: 02.07.24
Sheet 1 of 1