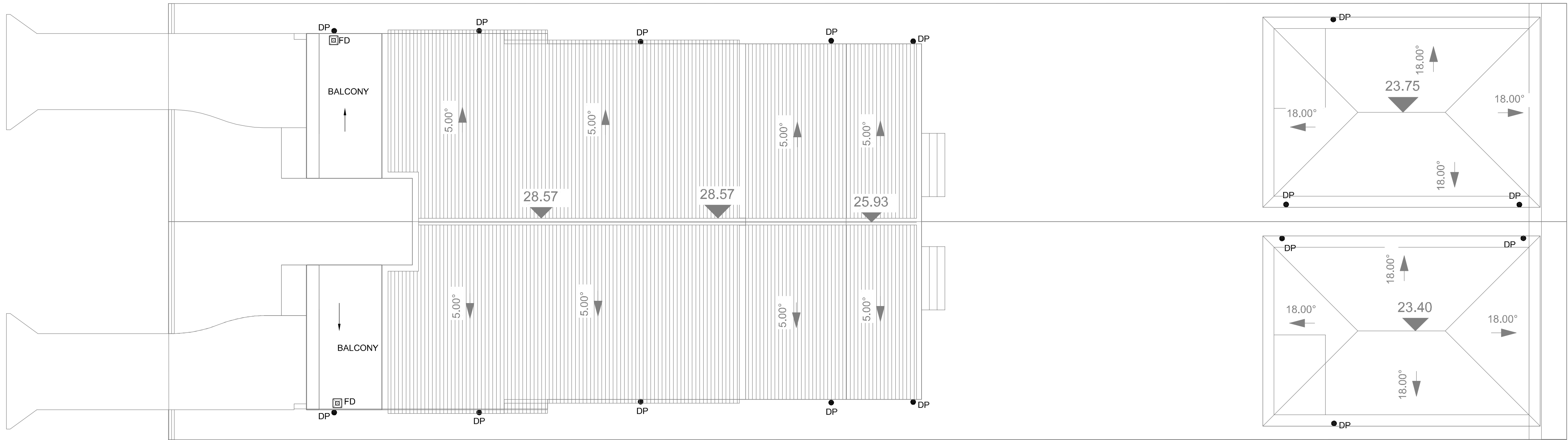
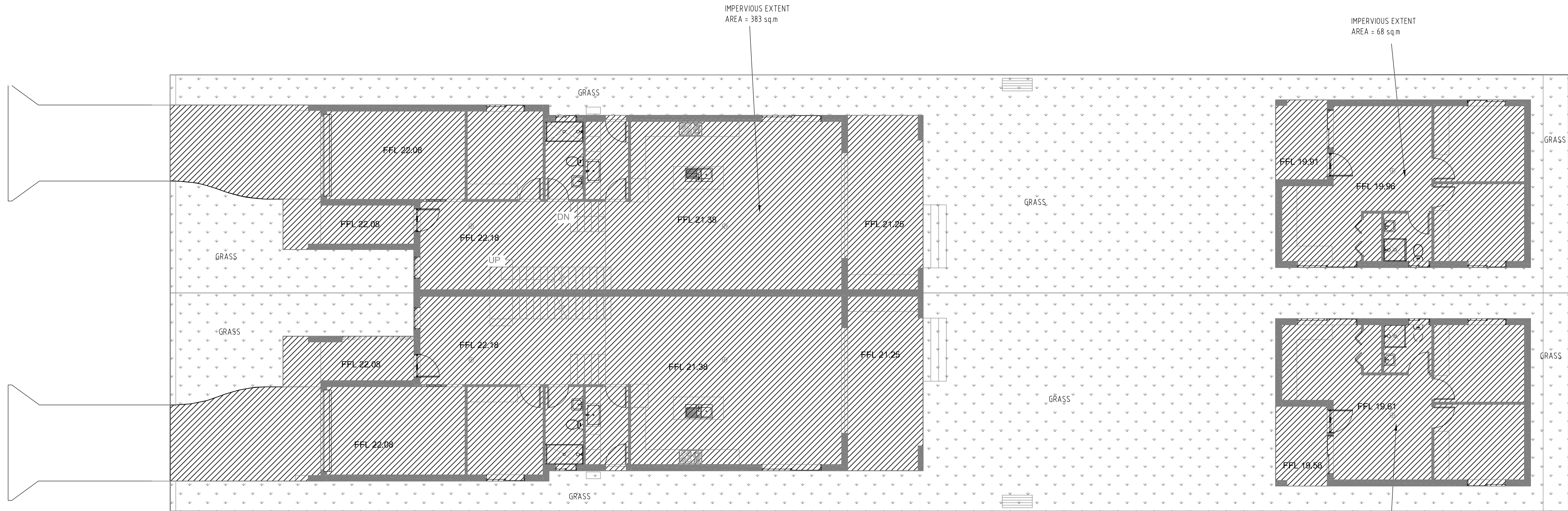




ROOF DRAINAGE PLAN

SCALE 1:100



PROPOSED LANDUSE PLAN

SCALE 1:100

SITE IMPERVIOUSNESS

SITE AREA = 968 sq.m
IMPERVIOUS AREA = 519 sq.m
SITE IMPERVIOUSNESS = 54%

General notes	Issue	Amendments	Date	Issue	Amendments	Date	LEGEND				 KD STORMWATER Pty. Ltd ACN 605 367 548 1/613-615 Princes Hwy, Rockdale, NSW 2216 Email: Admin@kdstormwater.com Mob. 0432 211 421	CHECKED BY	PROJECT: PROPOSED DUPLEX&SECONDARY DWELLINGS No 5 GWANDALAN ROAD, PADSTOW NSW				
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	16.04.24				+ 45.20	Existing level		Proposed drainage line		KY TRAN BSc,MengSc,(PEng)NER (3109482) Registered Design Practitioner (IDEP0003576)	ROOF DRAINAGE & LANDUSE PLAN				
							45.0	Existing contour		Proposed drainage pit							
								45.20	Finished level	DP ●			Proposed Down Pipe				
								45.20	Proposed ground contour				Overland flow direction				
												SCALE	AS SHOWN	Drawn: KT	Job #: DG 2775	Date: 10.04.24	Sheet 2 of 2