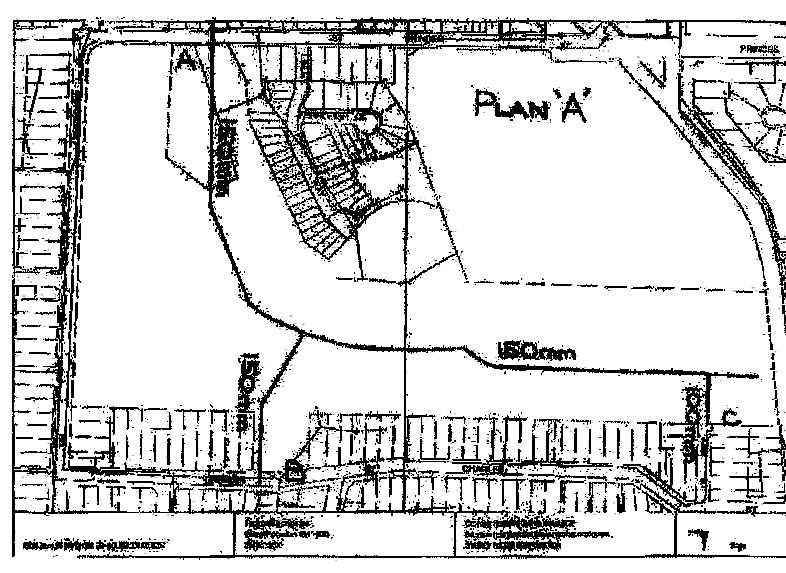


WATER

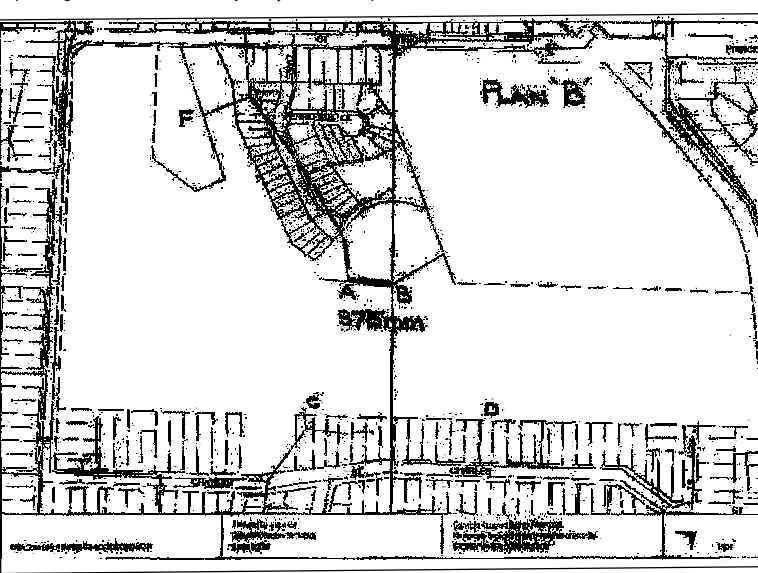
The existing watermains in Princes, Charles and Ken Streets have sufficient capacity to supply the proposed development. The development must be connected with a minimum size main as shown on "Plan A".



EXTRACT FROM SYDNEY WATER
GUIDANCE NOTE FOR PROPOSED DEVELOPMENT

SEWER

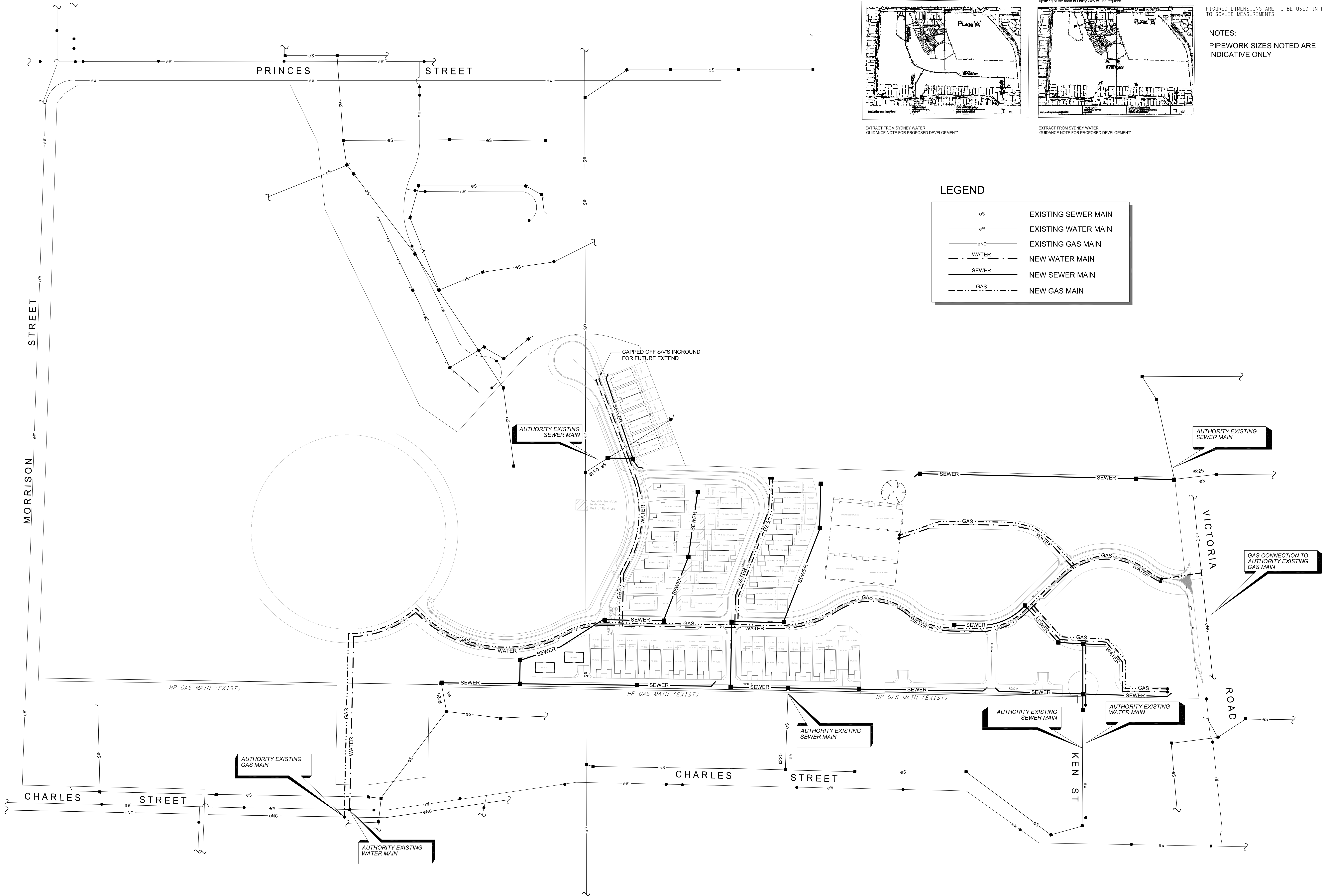
The majority of the development site will drain into section "A-B" as shown on "Plan B". This section will require upgrading to 375MM. Development parallel to Charles St. can in part drain to Point "D" and point "C". If any flow is diverted into point "F" then further upgrading of the main in Linley Way will be required.



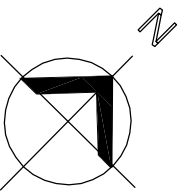
EXTRACT FROM SYDNEY WATER
GUIDANCE NOTE FOR PROPOSED DEVELOPMENT

LEGEND

—eS—	EXISTING SEWER MAIN
—eW—	EXISTING WATER MAIN
—eNG—	EXISTING GAS MAIN
- - -WATER- - -	NEW WATER MAIN
- - -SEWER- - -	NEW SEWER MAIN
- - -GAS- - -	NEW GAS MAIN



ISSUE	AMENDMENT	DATE	ISSUE	AMENDMENT	DATE
A	PRELIMINARY ISSUE	14.02.11			



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PROJECT
FRASERS PUTNEY

TITLE
**HYDRAULIC SERVICE
SITE INFRASTRUCTURE
CONCEPT PLAN
- SEWER, WATER, GAS**

REF	WORK /	APPROVED	DATE	DATE	DATE	JOB NUMBER	REV.
SCALE	1:1000	DP	FEB 2011	DC / HS		5351	
						H - 01	A