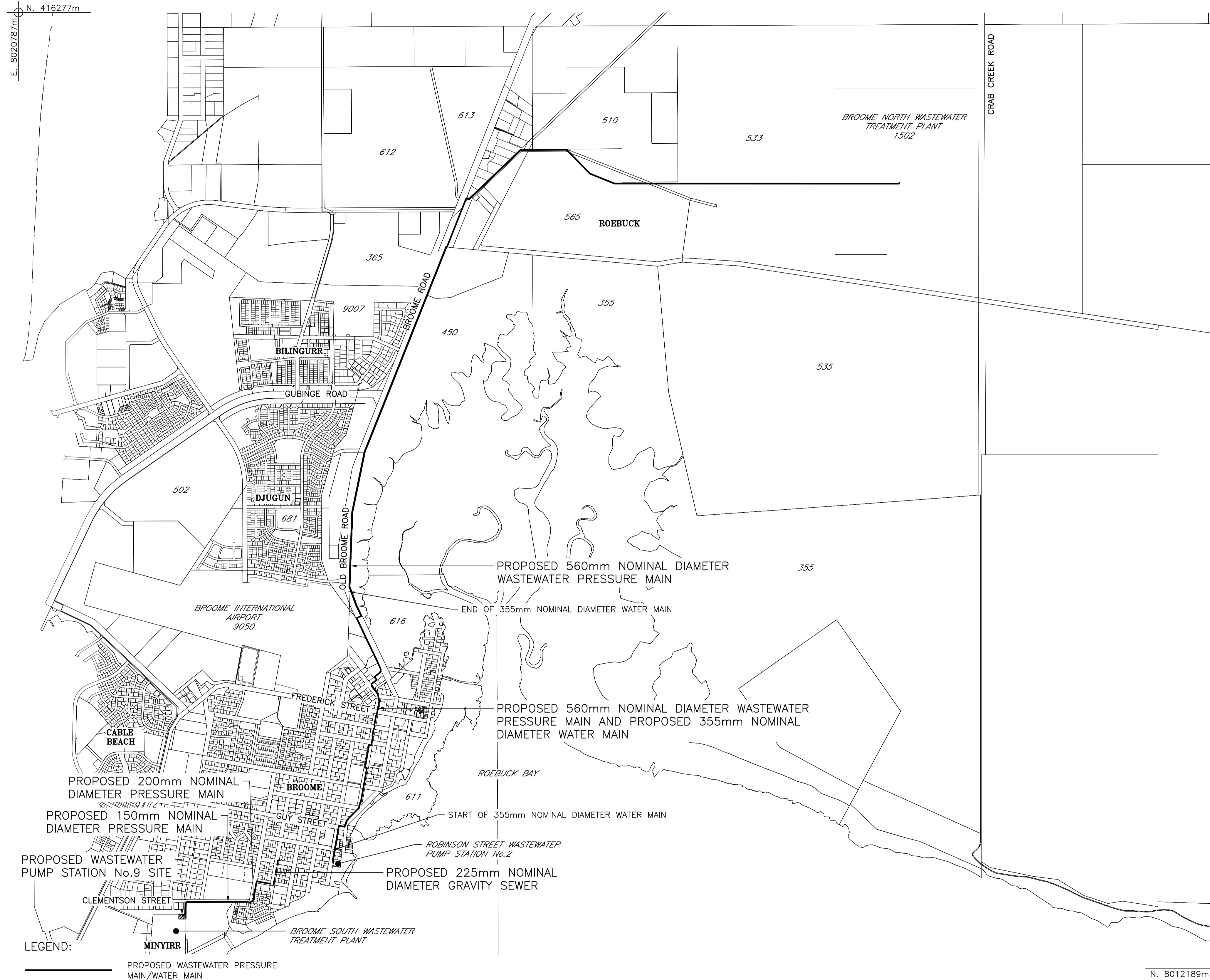


Broome Wastewater: Shire of Broome - Broome, Djugun, Minyirr, Roebuck

NOTICE OF PROPOSAL TO CONSTRUCT MULTIPLE WASTEWATER CONVEYANCE ASSETS



PLAN
SCALE 1:20000

To improve the efficiency of its wastewater conveyance system, the Water Corporation proposes to construct:

- A 560mm nominal diameter wastewater pressure main with a length of approximately 11km.
- A 355mm nominal diameter water main approximately 2.7km long.
- A 150mm nominal diameter wastewater pressure main of approximately 850m long.
- A 200mm nominal diameter wastewater pressure main of approximately 150m long.
- A 225mm nominal diameter gravity sewer system of approximately 310m long.
- A new type 40 wastewater pump station.

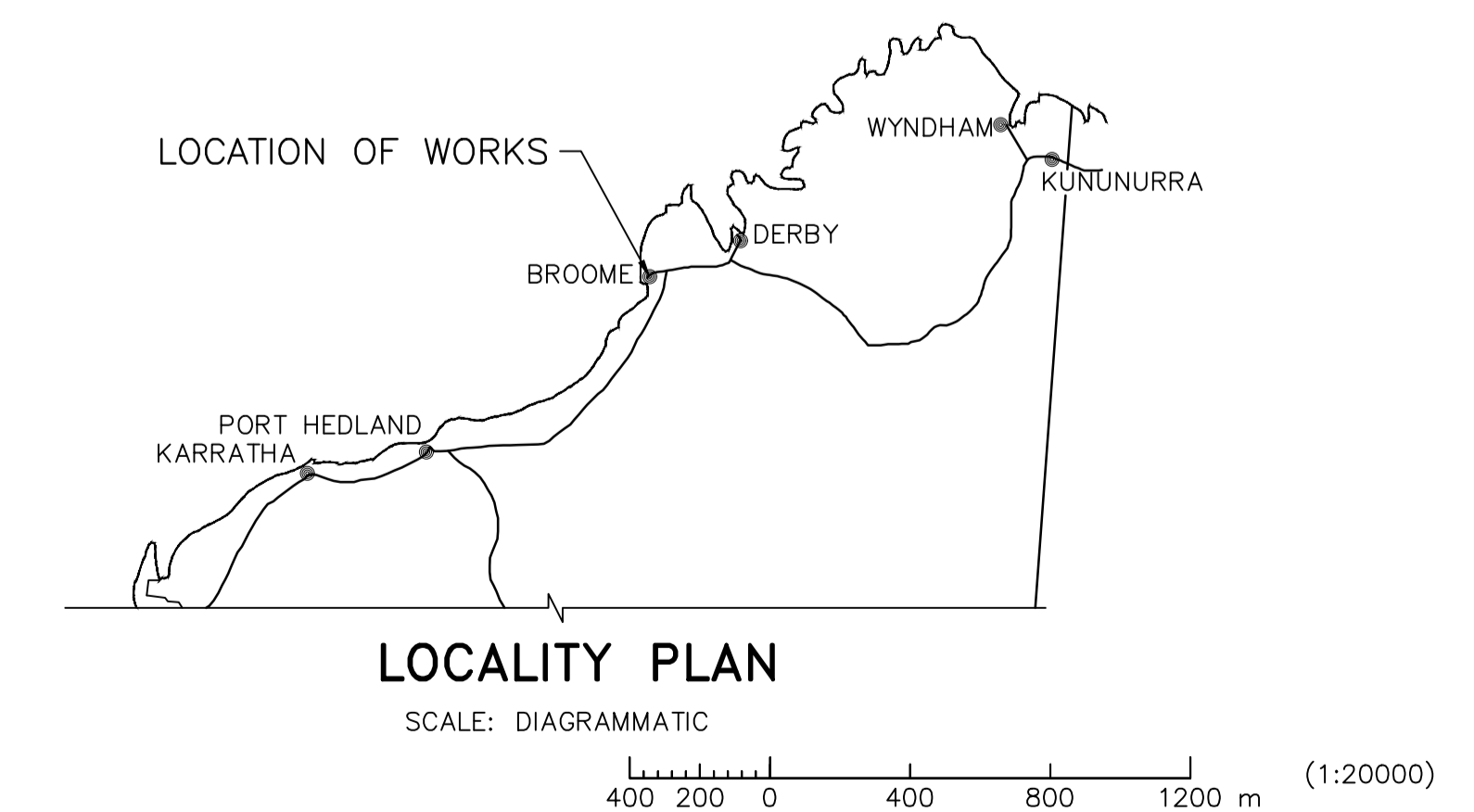
The location of the proposed works is in the Shire of Broome as shown on the plans.

The proposed works are scheduled to commence in April 2021 and will continue for a duration of approximately 20 months.

The pipeline will be located below ground. Construction of the pipeline will be by open trench excavation. All excavations will be backfilled and restored.

All works will be constructed to regulatory requirements. Further information may also be obtained by contacting Mr Jim Ghaswala at the Water Corporation, telephone 9420 2012.

Objections to the proposed works will be considered if lodged in writing, addressed to the Project Manager, Mr Jim Ghaswala, John Tonkin Centre, P.O. Box 100, Leederville, WA, 6902, by the deadline specified in the accompanying letter.



LOCALITY PLAN

SCALE: DIAGRAMMATIC
400 200 0 400 800 1200 m (1:20000)

ISSUE	DATE	GRID	REVISION	DRN	REC	APPD	DESIGN SURVEY NONE	VERTICAL DATUM NONE	DES CALC J.GREWAL	NORTH POINT	RECOMMENDED		BROOME WASTEWATER BROOME PUMPING STATION NO.247-02 - ROBINSON STREET & PM PREREQUISITES TO WORK NOTICE OF PROPOSAL - GENERAL WORKS	ORIGINAL SHEET SIZE	
							ASCON SURVEY NONE	COORDINATE SYS MGA94-51	DES CHD E.VAN HUYSTEEN		CONSULTANT PROJECT MANAGER		FILE	CAD	ISSUE
								DES REF GHD 12533387	DRN S.TULLY Q.C. CHD R.SPILLANE		APPROVED		PLAN	ISSUE	A1
566									Level 10, 999 Hay Street Perth WA 6000 Australia T 61 8 6222 6222 F 61 8 6222 8555 E permail@ghd.com W www.ghd.com		CONSULTANT PROJECT DIRECTOR	PROJECT C-S03549	HN54-0-2	A	MF