



**dennis
family
homes**

a family building
homes for families™



HOUSE & LAND

\$1,096,680*

BERWICK WATERS ESTATE – CLYDE NORTH

Lot 1347 Gator Esplanade
Clyde North VIC 3978

5 3 2 3 1

Gibson 403 Park Façade
(Inspirations Premium)

Home size: 40.22sq Land size: 420.00m²

- ✓ Inspirations Premium Inclusions
- ✓ BAL 12.5 inclusions
- ✓ Site Costs Allowance
- ✓ Recycled water connection
- ✓ NBN/Opticomm/Redtrain/Multinet/CNT Corp. connection
- ✓ 2580mm ceiling height to ground floor
- ✓ Double Garage
- ✓ Sectional Garage Door
- ✓ Remote control to garage door
- ✓ Flyscreens
- ✓ Stainless Steel Appliances
- ✓ Gas ducted heating
- ✓ Evaporative cooling
- ✓ Floor Coverings
- ✓ 35 m2 of Concrete Drive and Paving
- ✓ Current Promotion
- ✓ Feature Render



**berwick
waters::**

Go to **dennisfamily.com.au** or call
1800 DENNIS for more information.

Stefani Voyneska 0427 288 549

Reference HL0041006

*Subject to land and build contracts for specified lot, available until sold. 1. Images not to scale and may differ from final built forms. 2. Landscaping, driveway, retaining walls, paving, decking, fencing, decorator items and furnishings not included. 3. Unless stated, site costs are not fixed, package price may increase depending on: rock removal and services connection costs, retaining walls, tree root mitigation, developer requirements, BAL zoning and other statutory requirements. 4. "Fixed site costs" packages include rock removal and services connection only, exclude retaining walls and tree root mitigation. 5. Price based on facade shown, excludes stamp duty, legal and transaction costs eg FIRB, finance fees. 6. Customers required to enter into a separate land contract with the land developer. 7. Prospective buyers should make and rely on their own enquiries and seek independent legal and financial advice. 8. Package not available in conjunction with any other promotions. © 2019. Dennis Family Homes Pty Ltd ACN 056254249 is a registered building practitioner CDB-U 49195 (Vic) and 173511C (NSW).