

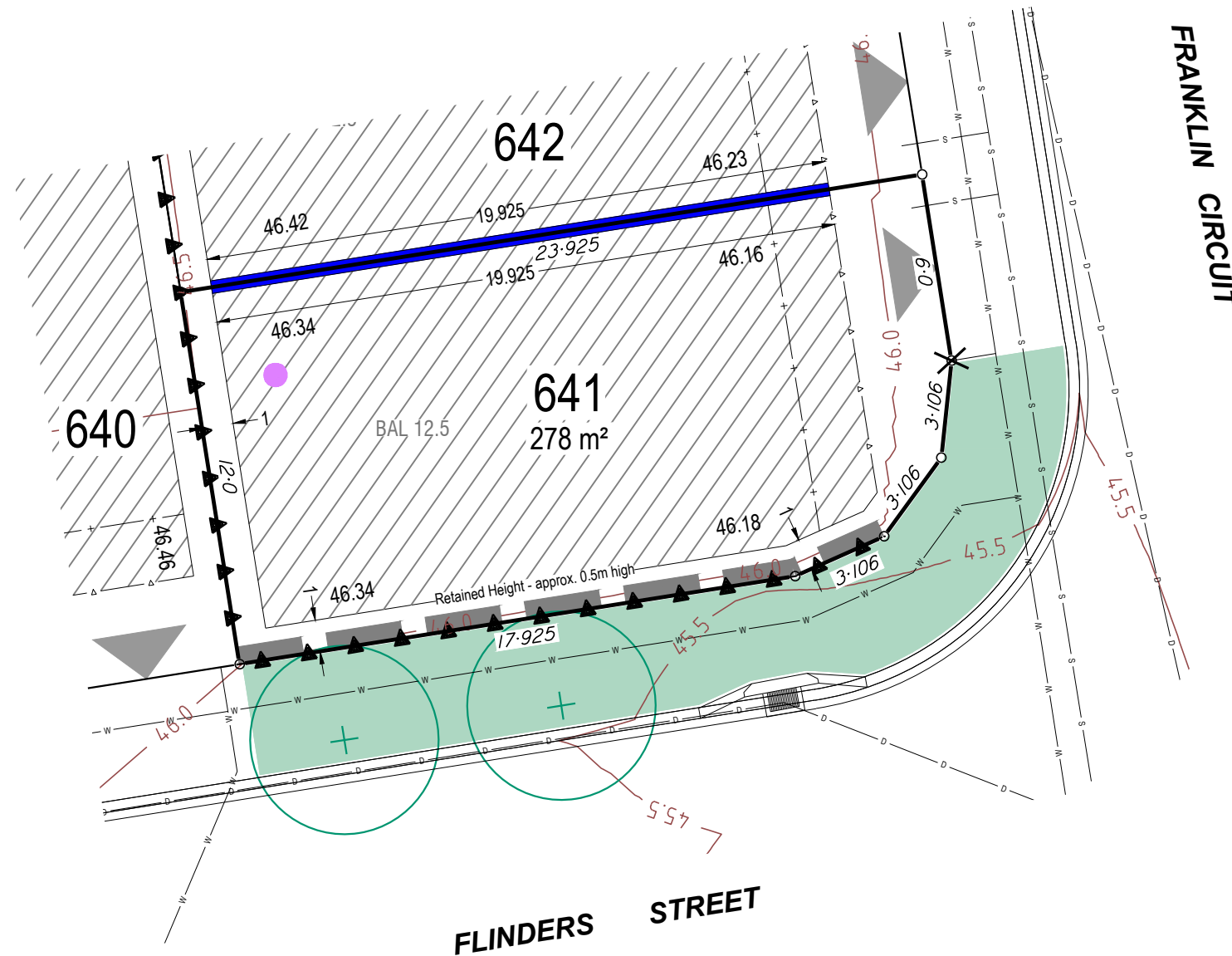
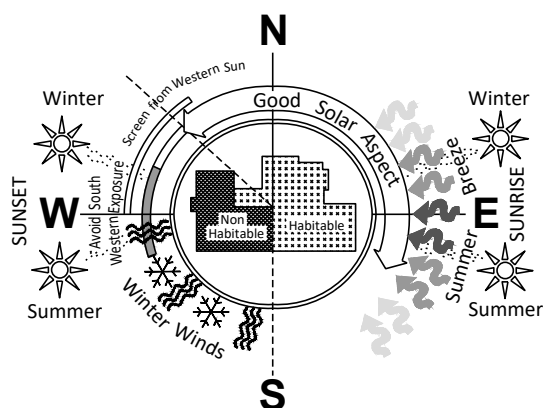
DATA SUPPLIED BY:
Engineering design details supplied by COLLIERS
Development Controls supplied by URBIS
Landscaping supplied by URBIS
Street Lighting supplied by CV
BAL information supplied by LEC



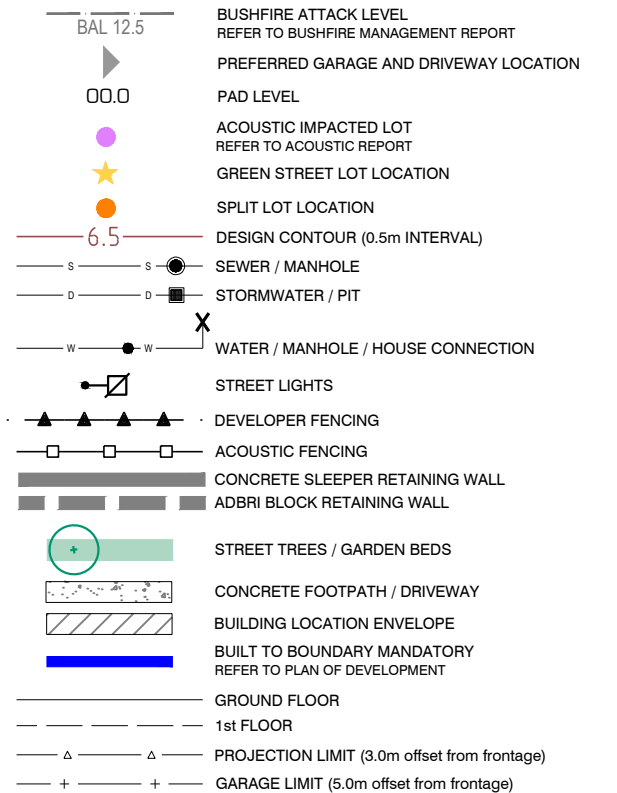
PRELIMINARY HOUSE SITING PLAN

FOR PROPOSED LOT 641

Situated at Round Mountain in the locality of New Beith



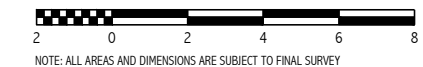
LEGEND



Note 1
The details shown on this preliminary house siting plan (PHSP) represent our best endeavours to interpret and communicate the various housing setback requirements and likely service locations in an easy reference and summarised form. This PHSP has been created with the best intentions of trying to assist prospective buyers and their builders understand the lot. The PHSP does not provide comprehensive details of the standards and constraints associated with siting a house on this lot; prospective buyers and builders should contact the approving authority and make a determination on this issue. Accordingly, the actual permitted house siting may vary from what is indicated here. Additionally, the services are based on plans which may vary once construction is completed.

Note 3
No warranty is given that the information contained in the PHSP will remain accurate, complete and current and to the extent permitted by law FRASERS PROPERTY NEW BEITH Pty Ltd (ACN 655 630 381), its related bodies corporate, their officers, employees and agents exclude all liability for any loss that arises as a result of any reliance on the information contained in this document or otherwise in connection with it.

SCALE



Surveyor: GAJ (PB R4)
Drawn : BJB
Scale : 1:200 @ A3
Date : 10 SEPTEMBER 2026
Dwg No: 151729-PHSP-13



RPS AAP Consulting Pty Ltd
ACN 117 883 173
ABN 97 117 883 173

Lakeside Corporate Space, Suite 425, Level 2
Building 4, 34-36 Glenferrie Drive,
Robina PO Box 1048 Robina DC, Qld 4226

T+61 7 555 36900

F+61 7 555 36999

W rpsgroup.com

© COPYRIGHT PROTECTS THIS PLAN
Unauthorised reproduction or amendment
not permitted. Please contact the author.