

All work is to comply with the National Construction Code (NCC / Building Code of Australia), the requirements of the local council, the requirements of the legally constituted Authorities for services and the relevant standards published by the Standards Association of Australia.

The Builder is to give all notices, obtain all permits and pay all fees. Check all Levels and Dimensions on Site prior to commencing work and advise Lifestyle Home Designs of any discrepancies or errors.

Finished ground levels on the plan are subject to the site conditions. Do not scale from drawings. Figured dimensions to be given preference over scale. All Figured dimensions to be checked on site.

The work shown on this drawing and any associated drawings is to be carried out in a good and tradesman-like manner.

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BASIX INFORMATION REQUIREMENTS: LIGHTING:

.ighting type A minimum of 40% of new or altered light fixtures must be fitted with orescent, compact fluorescent, or light-emitting diode (LED) lamps.

WATER COMMITMENTS:

New or altered fixture requirements Showerheads must have a flow rate no greater than 9 litres per minute or a

Shower reacts must neve a nown to the star water rating.

Tollots must have a flow rate no greater than 4 litres per average flush or a

ioners must have a now rate no greater than 4 litres per average hush or a minimum 3 star water rating. Taps must have a flow rate no greater than 9 litres per minute or a minimu

HOT WATER SYSTEM: m shall be a gas instantaneous system in accordan

INSULATION REQUIREMENTS:

:onstruction / Additional insulation requirement (R-value) :oncrete slab on ground floor. / nil :uspended floor with enclosed subfloor: framed (R0.7). / R0.60 (down) (or

supended flow with enclosed subfloor: framed [80.7], #80.60 (down) (or RL3) including construction); suspended floor above garage; framed [80.7], #81.00 including construction); suspended floor above ensight seeling to bability. [81.10 including construction); external vall—external insulated floades system [87.5] [82.24] /mill insulated floades system [87.5] [82.54] /mill insulated floades (Floades) (Floades

WINDOWS & GLAZED DOORS:
All window and door numbers shown on the window and door schedule correspond to matching window / door numbers shown in the Basix

and have selected once more standard windows or glasted doors. (i.e. attained alluminium or intheir farmes and single clear or toned glass). Nour windows must either match the description or have better performance than the hybrid performance than the physical performance of that type or window or glasted door. Now have selected once or more high performance windows or glasted doors. In the performance windows or glasted doors are performed to the performance windows or glasted doors. In the performance windows or glasted doors. The performance windows or glasted doors. There are criteria for how eachs, perglos, butched length of the performance windows or glasted doors. There are criteria for how eachs, perglos, ductioned or away are constructed to ensure adequate shading of the window or glasted door. If you shading device is a perglos with he following the performance capable of blocking a required proportion of the ansati heat. External aboves and brind must fall hybrid the window or glasted door. If you shading device is a perglos, the finame only is not sufficient. You will need to provide batten to never at adequately shade the window or glasted door. There are criteria for the batten spacing.

Inter are criteria for the cauter spacing
SYLIGHTS:
All Skylight numbers shown on the window and door schedule correspond to
matching skylight numbers shown in the Basix certificate.
Each skylight may either match the description, or, have a U-value and a Sola
Heac Gain Coefficient (SHGC) no greater than that listed in the table on the
BASIX certificate.



Project North



PH. (02)9986 1311 FAX (02)9986 1322

MR & MRS KONAREVA

Proiect Name

ALTERATIONS & ADDITIONS LOT 4. DP 567442 23 BAROONA ROAD

CHURCH POINT NSW 2105

Drawing Title: PROPOSED LOWER GROUND FLOOR PLAN &

SITE PLAN - FULL

SEPTEMBER 2021 Council: NORTHERN BEACHES Checked By: Project No:

2019

DA 01 22/09/2021

ANNEXURE "A"

Plot Date:

