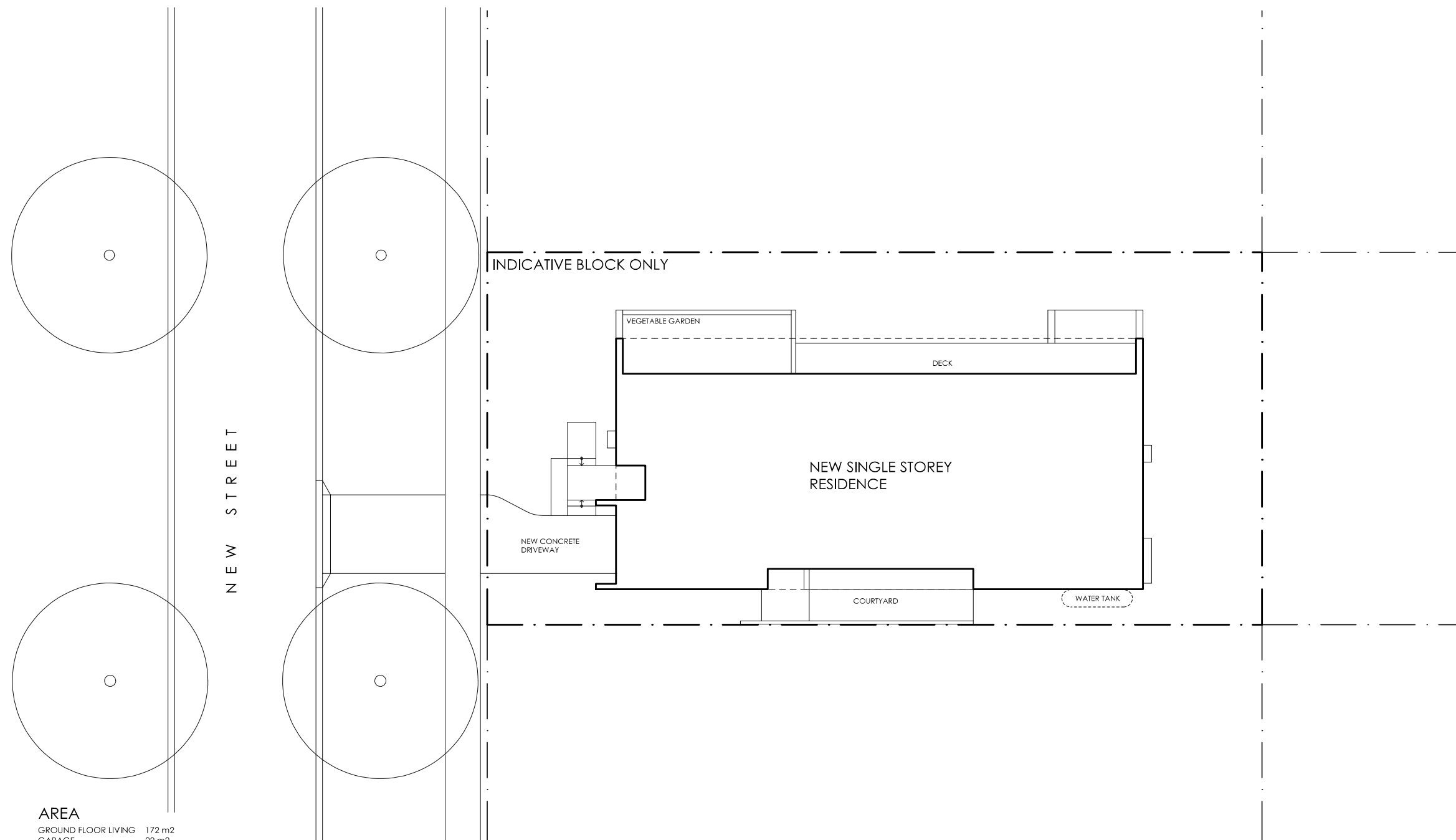


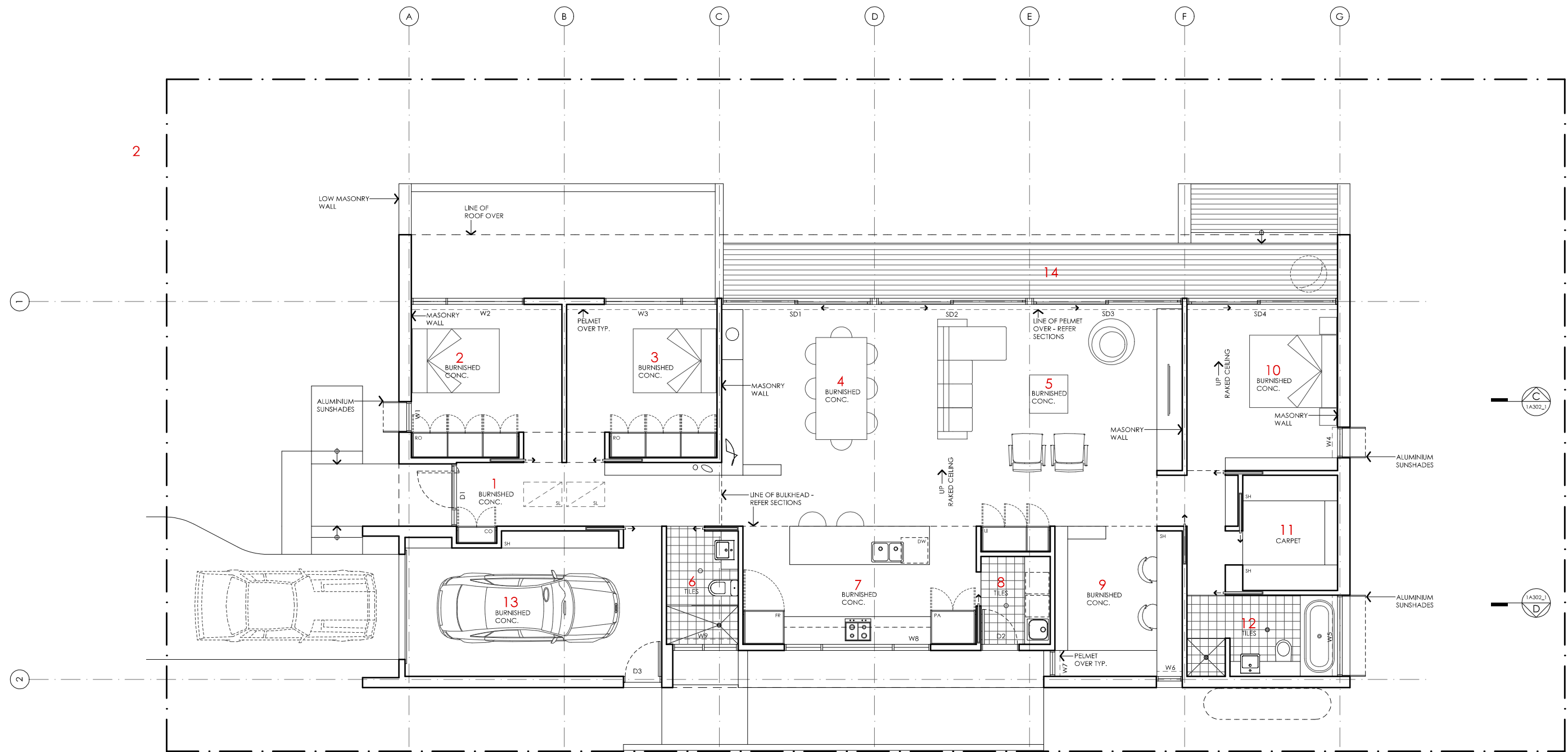


AREA
GROUND FLOOR LIVING 172 m²
GARAGE 22 m²
TOTAL GFA 194 m²
GROUND FLOOR DECKS 30 m²
INDICATIVE BLOCK SIZE 544 m²

NOTE: GFA CALCULATIONS DO NOT
INCLUDE DECKS, CARPORTS,
COURTYARDS, VERANDAHS OR NIB WALLS

BANKSIA HOUSE

LEGEND N/A	PROJECT  Australian Government  YourHome Australia's guide to environmentally sustainable homes  Design For Place	DESIGN Banksia House DESIGNED FOR Darwin	DETAILS Drawing title: Site Plan Scale: 1:200 Paper size: A3 Drawing number: 1/13 Date issued: March 2020 Project stage: Preliminary
	DISCLAIMER This house plan is a guide only. It does not constitute legal or other professional advice. You should seek legal or other professional advice in relation to your specific circumstances before adopting any recommendation made within it e.g. advice on structural engineering or building certification requirements. The Commonwealth does not accept responsibility for the accuracy or completeness of this plan, its fitness for a particular purpose, or compliance with any regulatory requirements and standards. Further, the Commonwealth also disclaims liability, to the extent permitted by law, for any liabilities, losses, damages and costs arising from any reliance on the contents of this plan.	Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.	 N



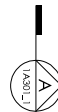
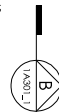
KEY

- 1 ENTRY
- 2 BEDROOM 3
- 3 BEDROOM 2
- 4 DINING
- 5 LIVING
- 6 BATHROOM
- 7 KITCHEN
- 8 LAUNDRY
- 9 STUDY
- 10 BEDROOM 1
- 11 WALK IN ROBE
- 12 ENSUITE
- 13 GARAGE
- 14 DECK

AREA

GROUND FLOOR LIVING	172 m ²
GARAGE	22 m ²
TOTAL GFA	194 m²
GROUND FLOOR DECKS	30 m ²
INDICATIVE BLOCK SIZE	544 m ²

NOTE: GFA CALCULATIONS DO NOT INCLUDE DECKS, CARPORTS, COURTYARDS, VERANDAHS OR NIB WALLS



BANKSIA HOUSE

LEGEND

N/A

PROJECT



Australian Government



DESIGN

Banksia House

DESIGNED FOR

Darwin

Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.

DETAILS

Drawing title: Floor Plan

Scale: 1:100

Paper size: A3

Drawing number: 2/13

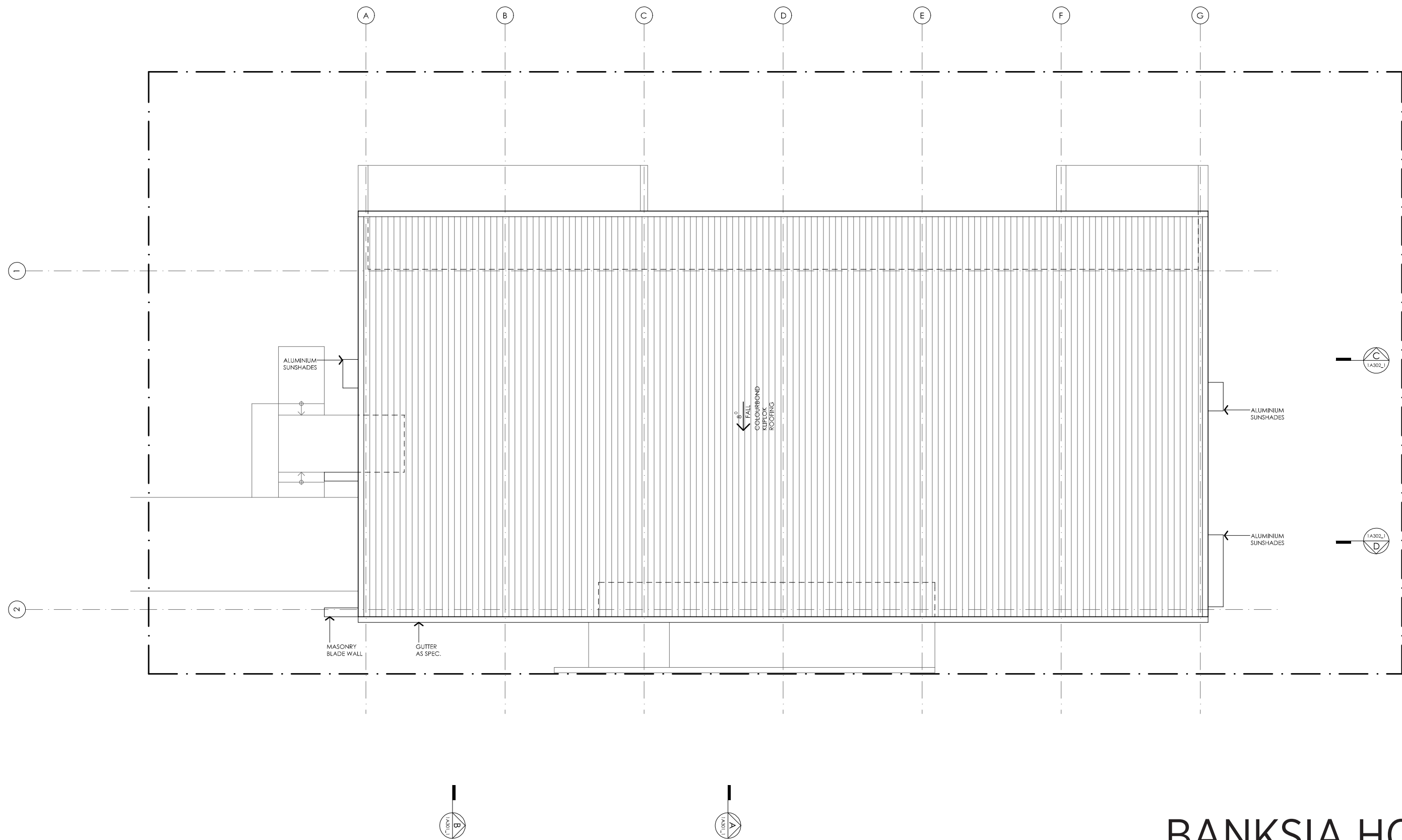
Date issued: March 2020

Project stage: Preliminary



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BANKSIA HOUSE

LEGEND
N/A

PROJECT



DESIGN

Banksia House

DESIGNED FOR

Darwin

Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.

DETAILS

Drawing title: Roof Plan

Scale: 1:100

Paper size: A3

Drawing number: 3/13

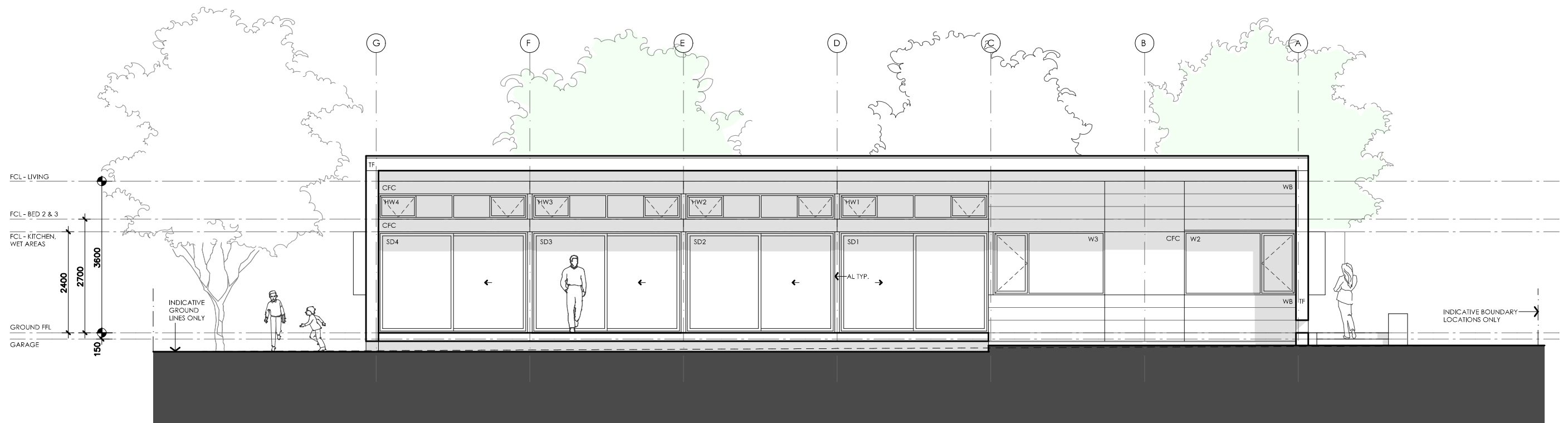
Date issued: March 2020

Project stage: Preliminary



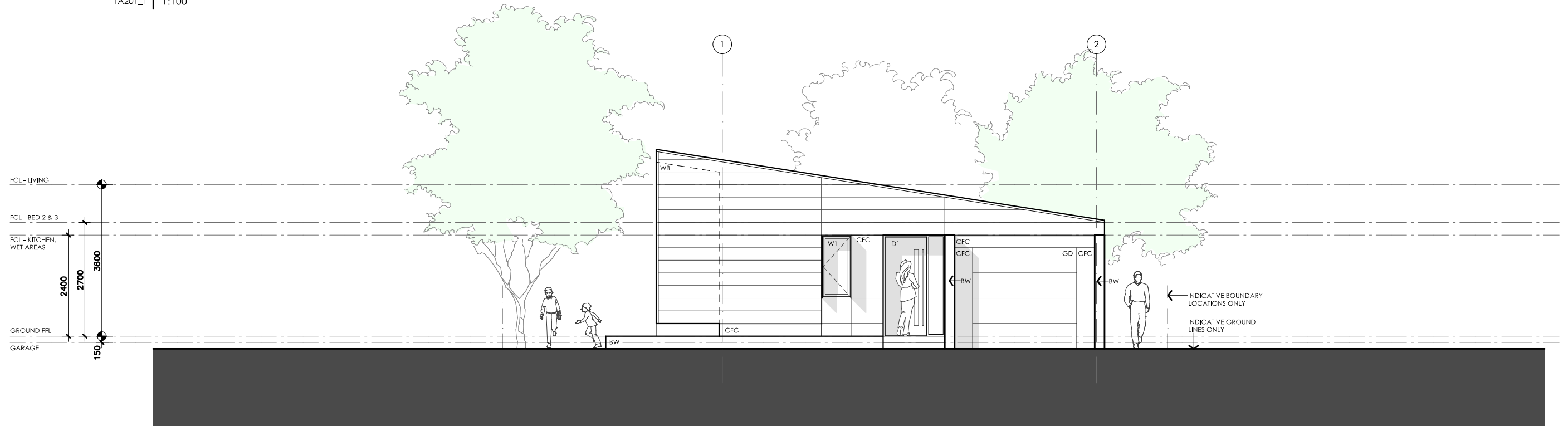
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01 SOUTH ELEVATION

1A201_1 1:100



02 EAST ELEVATION

1A201_1 1:100

BANKSIA HOUSE

LEGEND

TF	TIMBER FASCIA PROFILE/COLOUR AS SPEC
WB	WEATHERBOARD LINING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC
BW	FACE BRICK WORK BRICK AS SPEC
CFC	COMPRESSED FC CLADDING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC
SB	STEEL BEAM PAINT FINISH AS SPEC.
GD	GARAGE DOOR MAKE & COLOUR AS SPEC
AL	ALUMINIUM COVER PANEL - FOLDED FINISH/COLOUR TO MATCH WINDOW FRAMES

PROJECT



Australian Government



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DESIGN

Banksia House

DESIGNED FOR

Darwin

Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.

DETAILS

Drawing title: Elevations

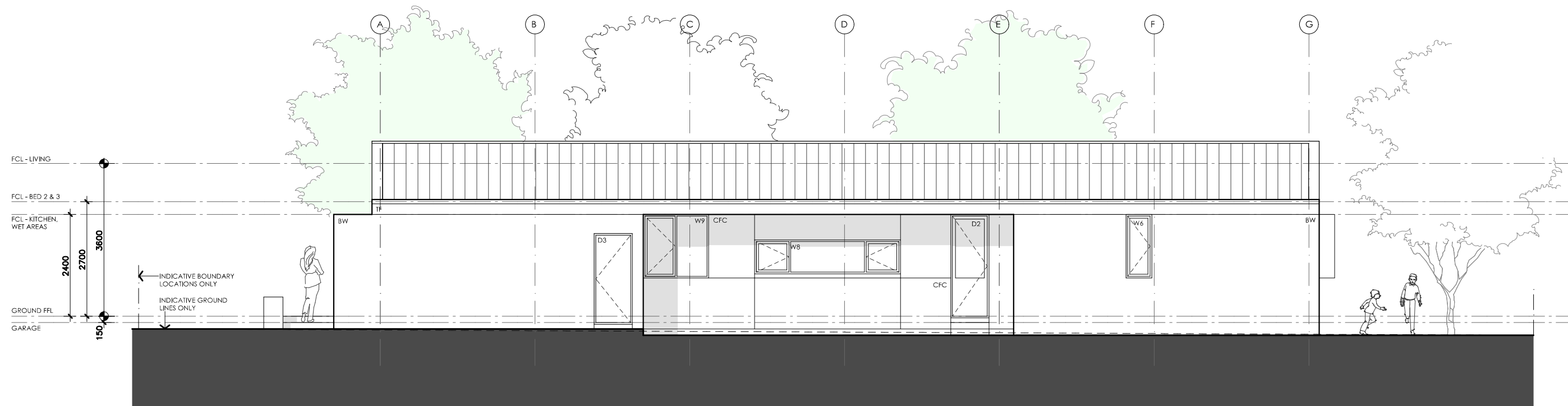
Scale: 1:100

Paper size: A3

Drawing number: 4/13

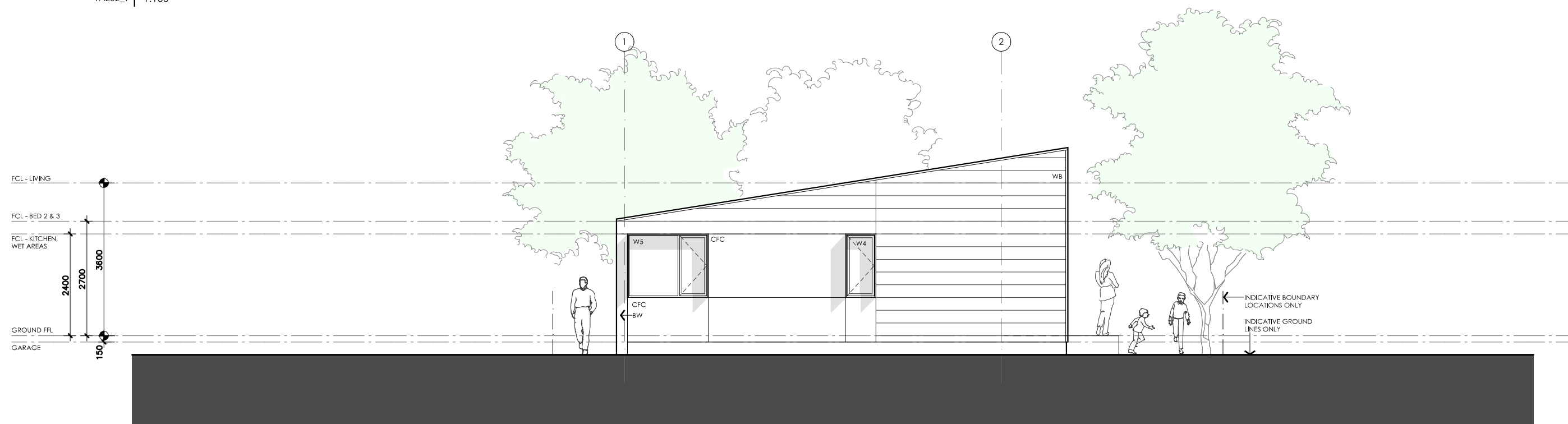
Date issued: March 2020

Project stage: Preliminary



01 NORTH ELEVATION

1A202_1 1:100



02 WEST ELEVATION

1A202_1 1:100

BANKSIA HOUSE

LEGEND

- TF TIMBER FASCIA
PROFILE/COLOUR AS SPEC
- WB WEATHERBOARD LINING ON TIMBER
FRAMING & BATTENS
PROFILE/COLOUR AS SPEC
- BW FACE BRICK WORK
BRICK AS SPEC
- CFC COMPRESSED FC CLADDING ON TIMBER
FRAMING & BATTENS
PROFILE/COLOUR AS SPEC
- SB STEEL BEAM
PAINT FINISH AS SPEC.
- GD GARAGE DOOR
MAKE & COLOUR AS SPEC
- AL ALUMINIUM COVER PANEL - FOLDED
FINISH/COLOUR TO MATCH WINDOW FRAMES

PROJECT



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DESIGN

Banksia House

DESIGNED FOR

Darwin

Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.

DETAILS

Drawing title: Elevations

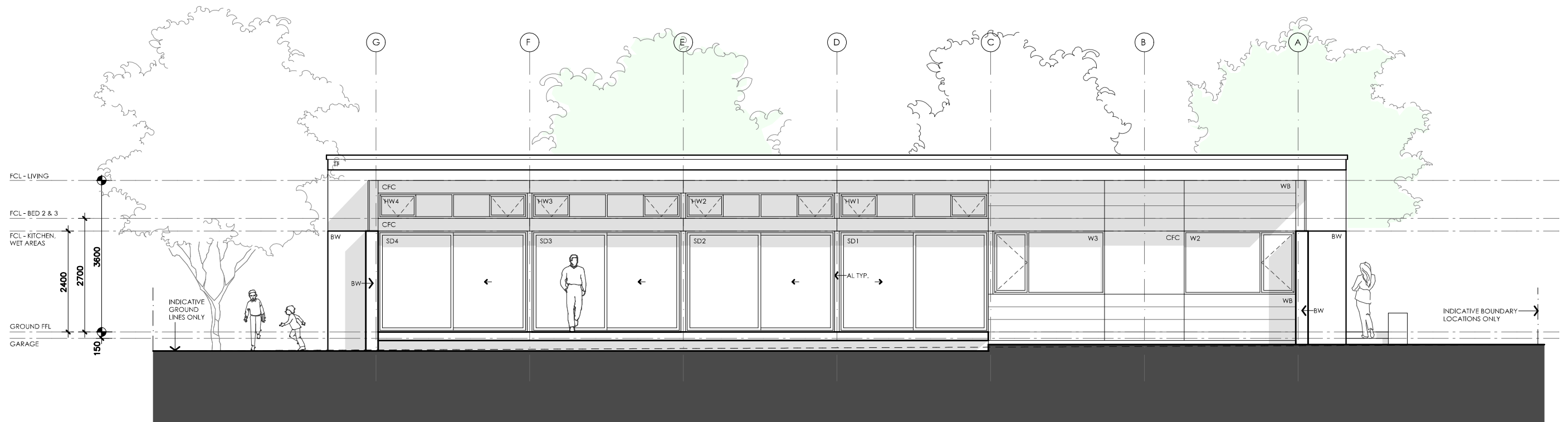
Scale: 1:100

Paper size: A3

Drawing number: 5/13

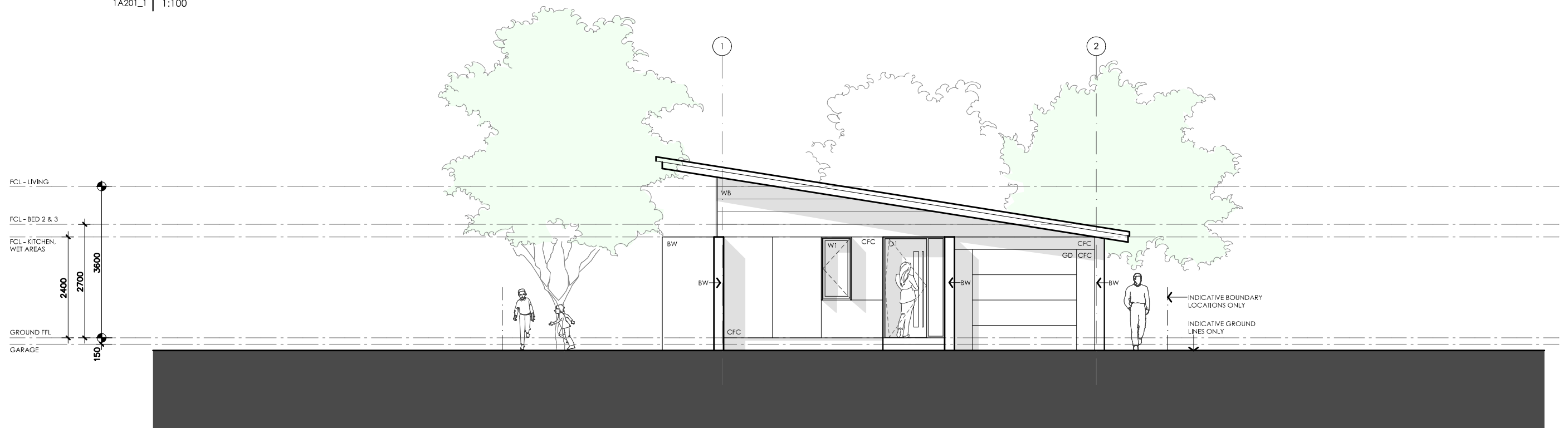
Date issued: March 2020

Project stage: Preliminary



01 SOUTH ELEVATION

1A201_1 1:100



02 EAST ELEVATION

1A201_1 1:100

BANKSIA HOUSE

LEGEND

TF	TIMBER FASCIA PROFILE/COLOUR AS SPEC
WB	WEATHERBOARD LINING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC
BW	FACE BRICK WORK BRICK AS SPEC
CFC	COMPRESSED FC CLADDING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC
SB	STEEL BEAM PAINT FINISH AS SPEC.
GD	GARAGE DOOR MAKE & COLOUR AS SPEC
AL	ALUMINIUM COVER PANEL - FOLDED FINISH/COLOUR TO MATCH WINDOW FRAMES

PROJECT



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DESIGN

Banksia House

DESIGNED FOR

Darwin

Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.

DETAILS

Drawing title: Elevations – alt. roof line

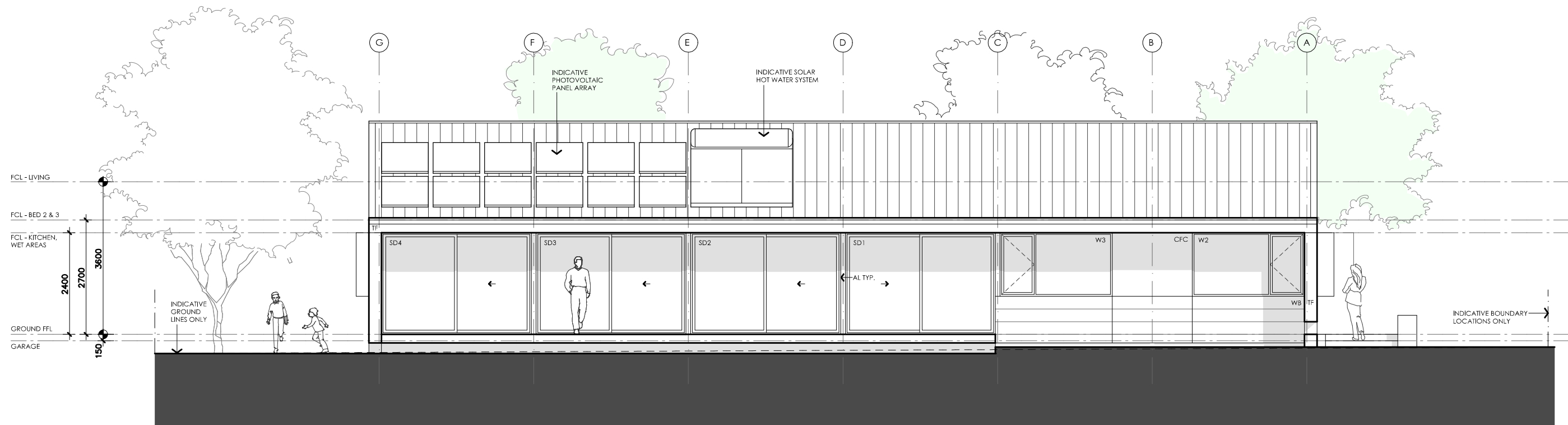
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Drawing number: 6/13

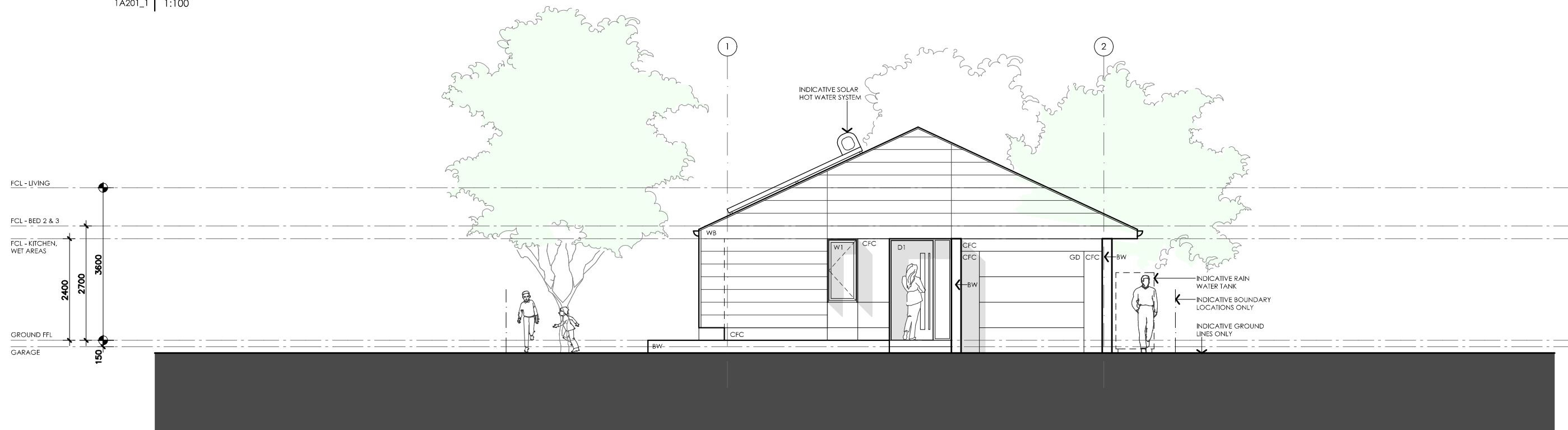
Date issued: March 2020

Project stage: Preliminary



01 SOUTH ELEVATION

1A201_1 1:100



02 EAST ELEVATION

1A201_1 1:100

BANKSIA HOUSE

LEGEND

TF	TIMBER FASCIA PROFILE/COLOUR AS SPEC
WB	WEATHERBOARD LINING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC
BW	FACE BRICK WORK BRICK AS SPEC
CFC	COMPRESSED FC CLADDING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC
SB	STEEL BEAM PAINT FINISH AS SPEC.
GD	GARAGE DOOR MAKE & COLOUR AS SPEC
AL	ALUMINIUM COVER PANEL - FOLDED FINISH/COLOUR TO MATCH WINDOW FRAMES

PROJECT



Australian Government



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DESIGN

Banksia House

DESIGNED FOR

Darwin

Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.

DETAILS

Drawing title: Elevations - alt. roof line

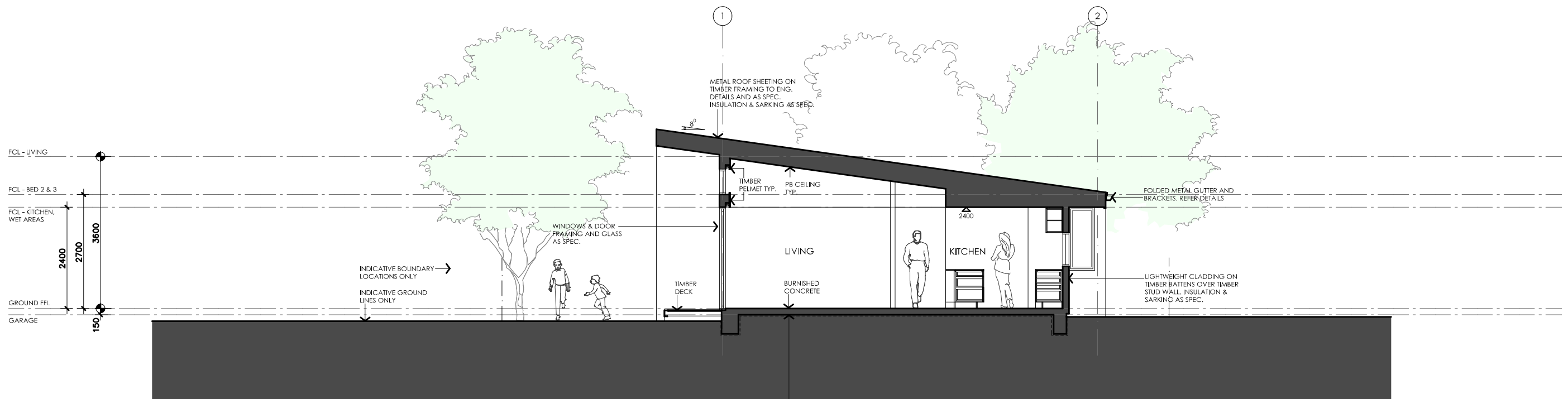
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Paper size: A3

Drawing number: 7/13

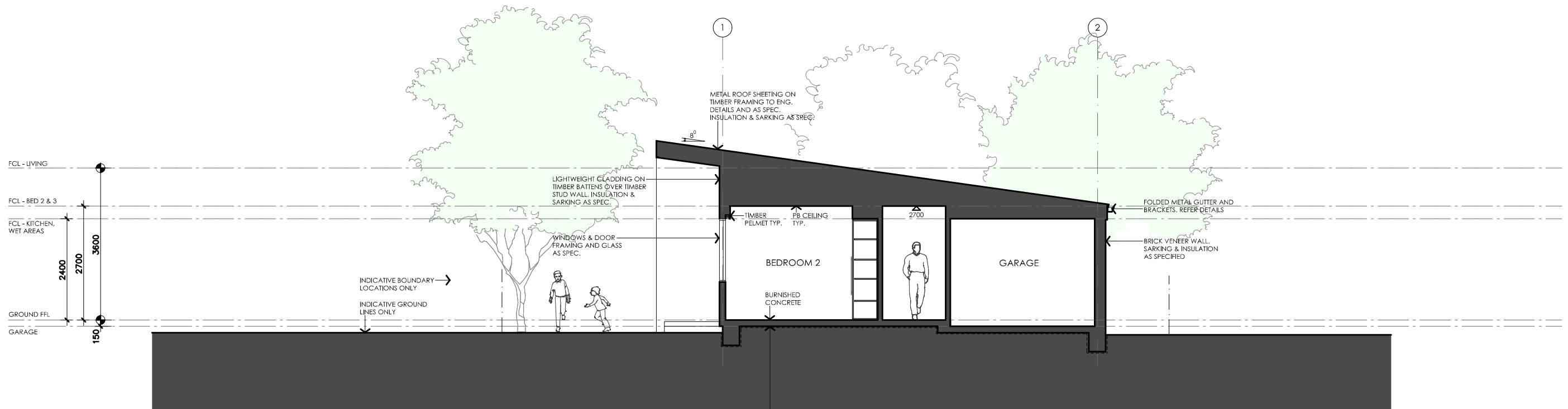
Date issued: March 2020

Project stage: Preliminary



01 SECTION AA

1A301_1 1:100



02 SECTION BB

1A301_1 1:100

BANKSIA HOUSE

LEGEND

TF	TIMBER FASCIA PROFILE/COLOUR AS SPEC
WB	WEATHERBOARD LINING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC
BW	FACE BRICK WORK BRICK AS SPEC
CFC	COMPRESSED FC CLADDING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC
SB	STEEL BEAM PAINT FINISH AS SPEC.
GD	GARAGE DOOR MAKE & COLOUR AS SPEC
AL	ALUMINIUM COVER PANEL - FOLDED FINISH/COLOUR TO MATCH WINDOW FRAMES

PROJECT



Australian Government



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DESIGN

Banksia House

**DESIGNED FOR
Darwin**

Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.

DETAILS

Drawing title: Sections

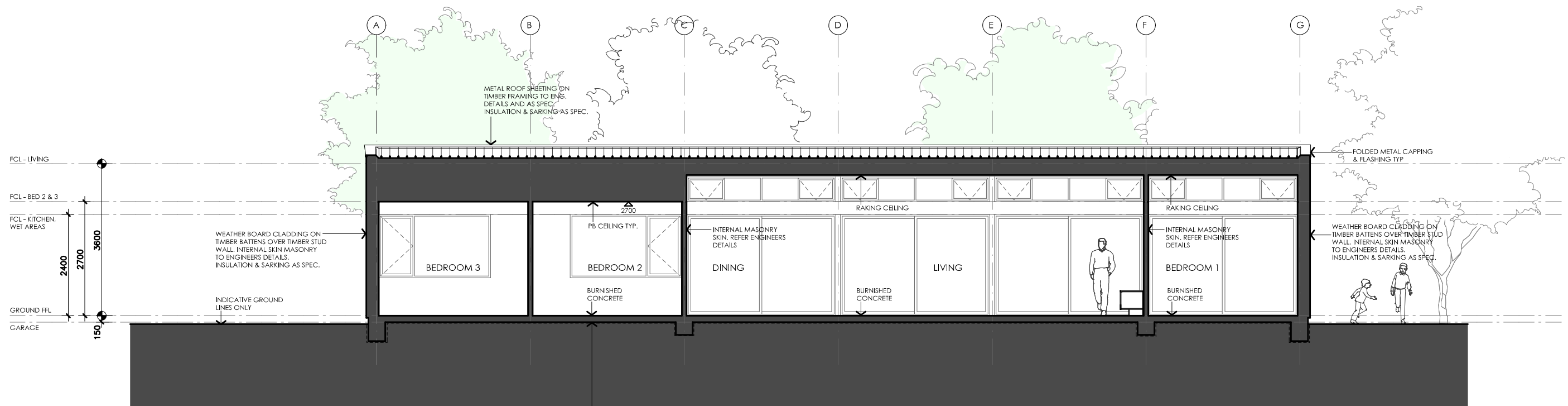
Scale: 1:100

Paper size: A3

Drawing number: 8/13

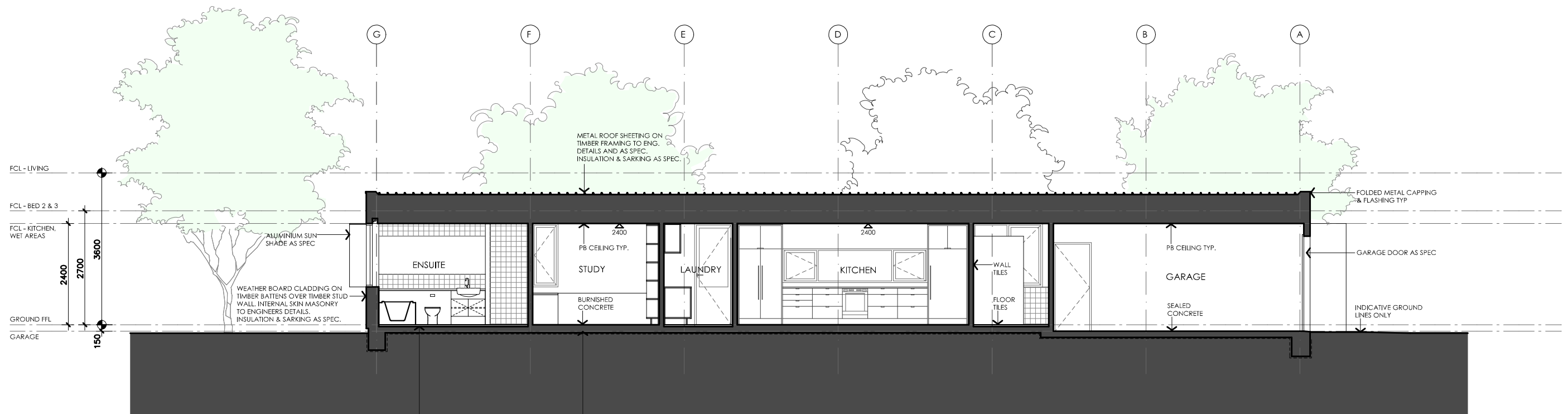
Date issued: March 2020

Project stage: Preliminary



01 | SECTION CC
1A302_1 | 1:100

CONCRETE SLAB ON COMPACTED FILL AND FOOTINGS TO STRUCTURAL ENGINEERS DETAILS. WP MEMBRANE AND COMPACTED SAND UNDER TO BCA. PROVIDE INSULATION UNDER SLAB AS SCHEDULED TO BCA REQUIREMENTS.



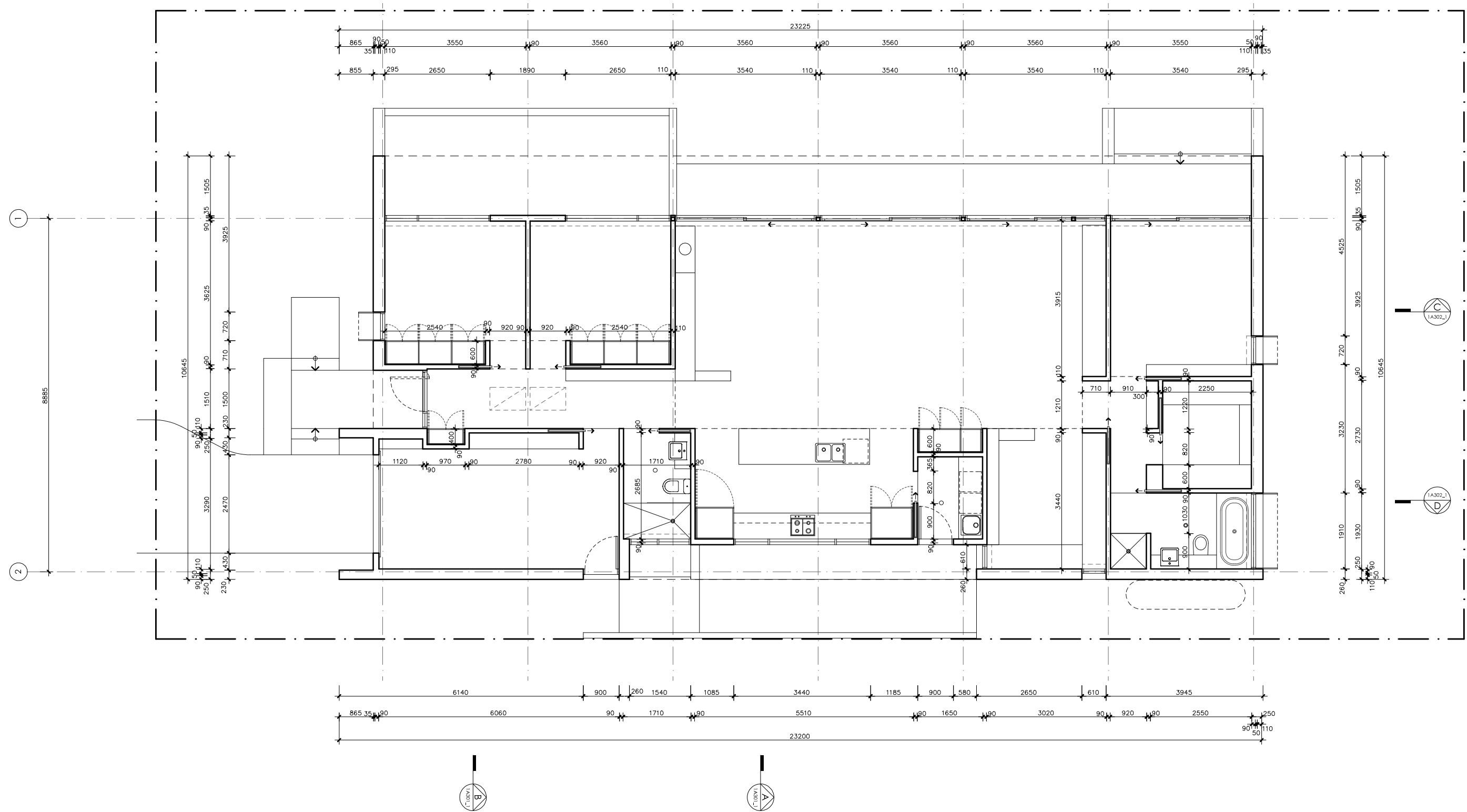
02 | SECTION DD
1A302_1 | 1:100

SETDOWN TO SLAB IN WET AREAS FOR FALLS TYPICAL

CONCRETE SLAB ON COMPACTED FILL AND FOOTINGS TO STRUCTURAL ENGINEERS DETAILS. WP MEMBRANE AND COMPACTED SAND UNDER TO BCA. PROVIDE INSULATION UNDER SLAB AS SCHEDULED TO BCA REQUIREMENTS.

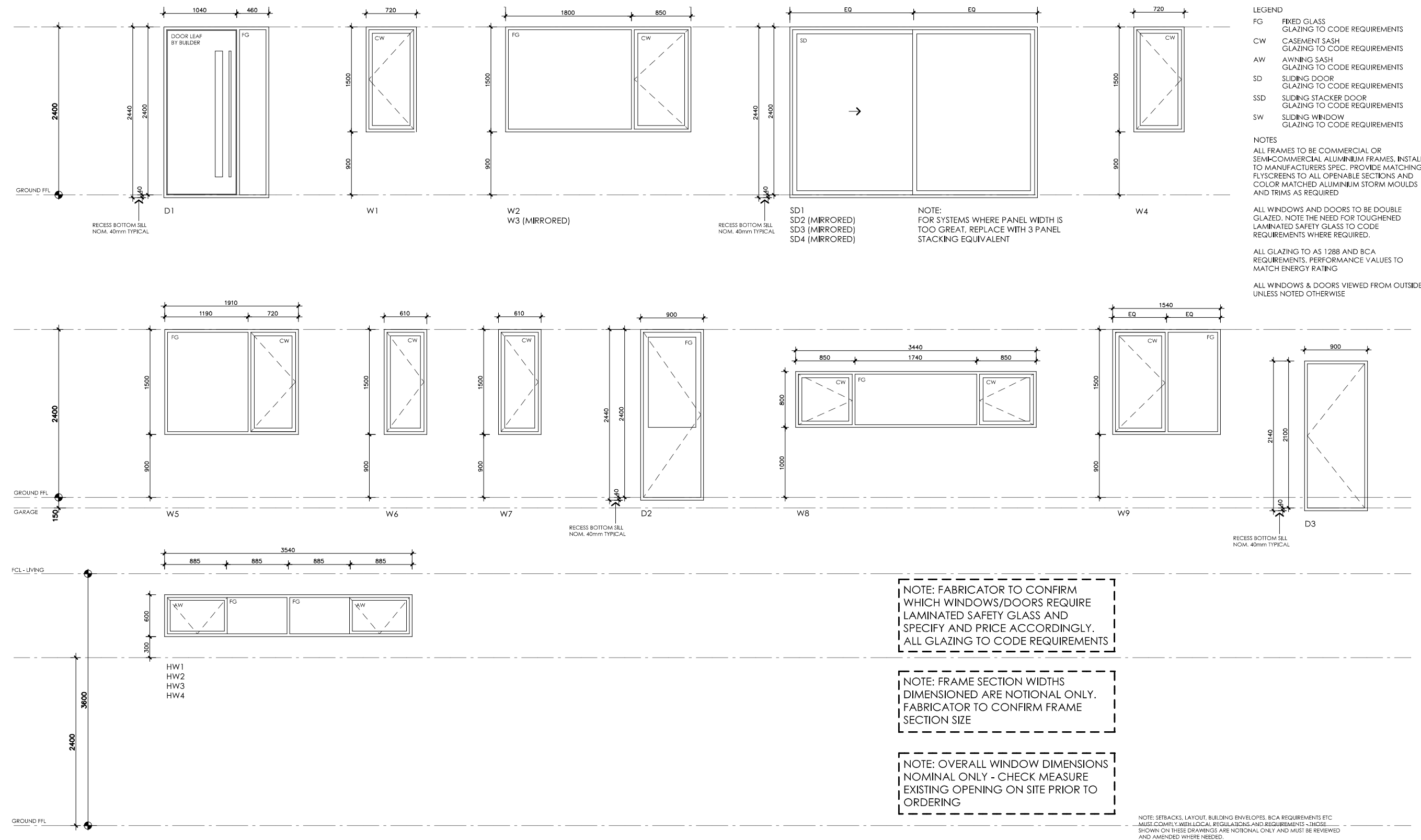
BANKSIA HOUSE

LEGEND TF TIMBER FASCIA PROFILE/COLOUR AS SPEC WB WEATHERBOARD LINING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC BW FACE BRICK WORK BRICK AS SPEC CFC COMPRESSED FC CLADDING ON TIMBER FRAMING & BATTENS PROFILE/COLOUR AS SPEC SB STEEL BEAM PAINT FINISH AS SPEC. GD GARAGE DOOR MAKE & COLOUR AS SPEC AL ALUMINIUM COVER PANEL - FOLDED FINISH/COLOUR TO MATCH WINDOW FRAMES	PROJECT  Australian Government  YourHome Australia's guide to environmentally sustainable homes  Design For Place DISCLAIMER This house plan is a guide only. It does not constitute legal or other professional advice. You should seek legal or other professional advice in relation to your specific circumstances before adopting any recommendation made within it e.g. advice on structural engineering or building certification requirements. The Commonwealth does not accept responsibility for the accuracy or completeness of this plan, its fitness for a particular purpose, or compliance with any regulatory requirements and standards. Further, the Commonwealth also disclaims liability, to the extent permitted by law, for any liabilities, losses, damages and costs arising from any reliance on the contents of this plan.	DESIGN Banksia House DESIGNED FOR Darwin Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.	DETAILS Drawing title: Sections Scale: 1:100 Paper size: A3 Drawing number: 9/13 Date issued: March 2020 Project stage: Preliminary
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BANKSIA HOUSE

LEGEND N/A	PROJECT Australian Government YourHome Australia's guide to environmentally sustainable homes Design For Place	DESIGN Banksia House DESIGNED FOR Darwin	DETAILS Drawing title: Wall Setout Plan Scale: 1:100 Paper size: A3
	DISCLAIMER This house plan is a guide only. It does not constitute legal or other professional advice. You should seek legal or other professional advice in relation to your specific circumstances before adopting any recommendation made within it e.g. advice on structural engineering or building certification requirements. The Commonwealth does not accept responsibility for the accuracy or completeness of this plan, its fitness for a particular purpose, or compliance with any regulatory requirements and standards. Further, the Commonwealth also disclaims liability, to the extent permitted by law, for any liabilities, losses, damages and costs arising from any reliance on the contents of this plan.	Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.	Drawing number: 10/13 Date issued: March 2020 Project stage: Preliminary N



LEGEND

FG FIXED GLASS GLAZING TO CODE REQUIREMENTS

CW CASEMENT SASH GLAZING TO CODE REQUIREMENTS

AW AWNING SASH GLAZING TO CODE REQUIREMENTS

SD SLIDING DOOR GLAZING TO CODE REQUIREMENTS

SSD SLIDING STACKER DOOR GLAZING TO CODE REQUIREMENTS

SW SLIDING WINDOW GLAZING TO CODE REQUIREMENTS

NOTES

ALL FRAMES TO BE COMMERCIAL OR SEMI-COMMERCIAL ALUMINIUM FRAMES. INSTALL TO MANUFACTURERS SPEC. PROVIDE MATCHING FLYSCREENS TO ALL OPENABLE SECTIONS AND COLOR MATCHED ALUMINIUM STORM MOULDS AND TRIMS AS REQUIRED.

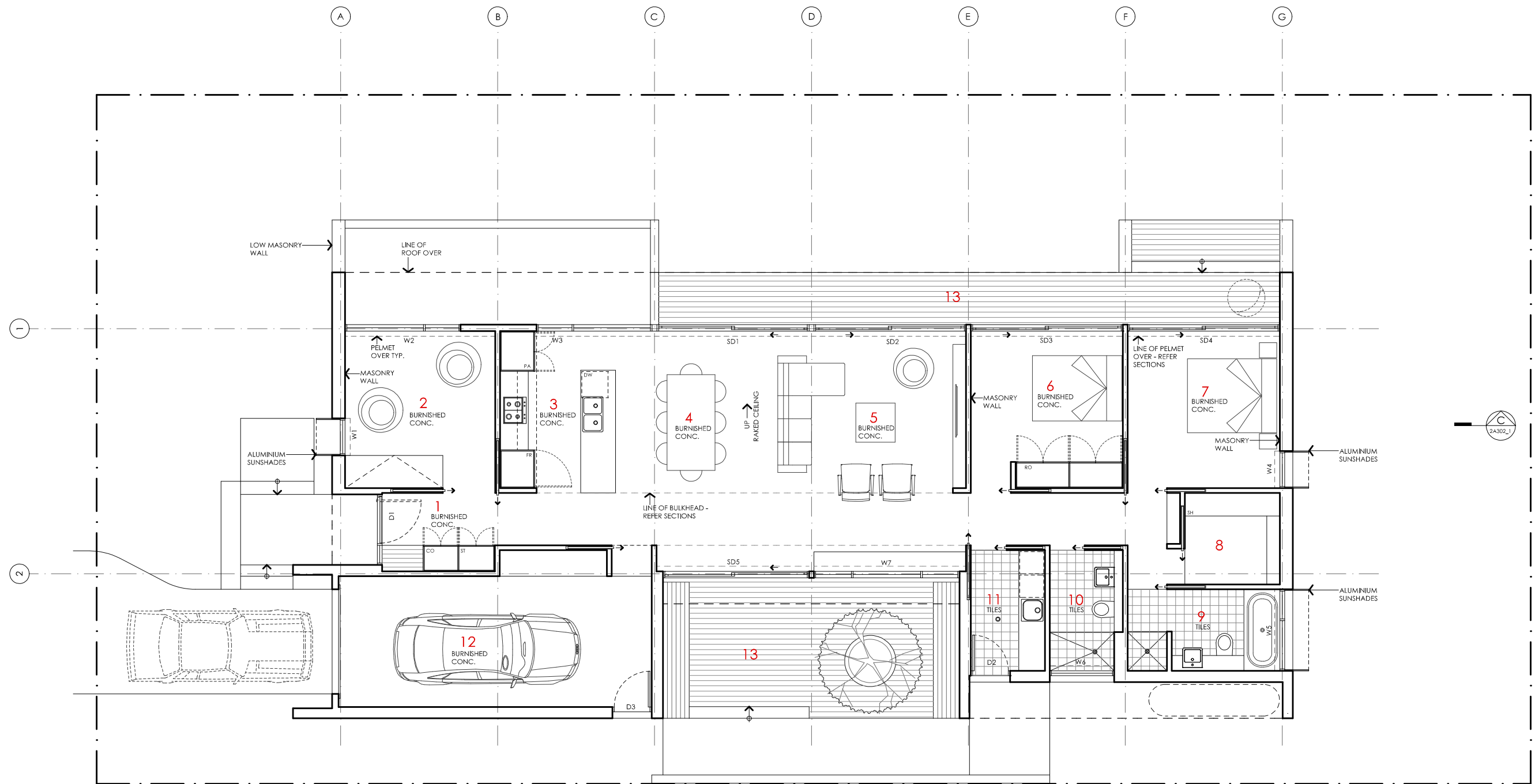
ALL WINDOWS AND DOORS TO BE DOUBLE GLAZED. NOTE THE NEED FOR TOUGHENED LAMINATED SAFETY GLASS TO CODE REQUIREMENTS WHERE REQUIRED.

ALL GLAZING TO AS 1288 AND BCA REQUIREMENTS. PERFORMANCE VALUES TO MATCH ENERGY RATING.

ALL WINDOWS & DOORS VIEWED FROM OUTSIDE UNLESS NOTED OTHERWISE.

BANKSIA HOUSE

LEGEND N/A	PROJECT  Australian Government YourHome Australia's guide to environmentally sustainable homes Design For Place	DESIGN Banksia House DESIGNED FOR Darwin	DETAILS Drawing title: Window Schedule Scale: 1:100 Paper size: A3 Drawing number: 11/13 Date issued: March 2020 Project stage: Preliminary
	DISCLAIMER This house plan is a guide only. It does not constitute legal or other professional advice. You should seek legal or other professional advice in relation to your specific circumstances before adopting any recommendation made within it e.g. advice on structural engineering or building certification requirements. The Commonwealth does not accept responsibility for the accuracy or completeness of this plan, its fitness for a particular purpose, or compliance with any regulatory requirements and standards. Further, the Commonwealth also disclaims liability, to the extent permitted by law, for any liabilities, losses, damages and costs arising from any reliance on the contents of this plan.	Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.	



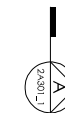
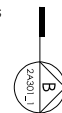
KEY

- 1 ENTRY
- 2 STUDY / BEDROOM 3
- 3 KITCHEN
- 4 DINING
- 5 LIVING
- 6 BEDROOM 2
- 7 BEDROOM 1
- 8 ROBE
- 9 ENSUITE
- 10 BATHROOM
- 11 LAUNDRY
- 12 GARAGE
- 13 DECK

AREA

GROUND FLOOR LIVING	141 m ²
GARAGE	28 m ²
TOTAL GFA	169 m²
GROUND FLOOR DECKS	35 m ²
INDICATIVE BLOCK SIZE	544 m ²

NOTE: GFA CALCULATIONS DO NOT INCLUDE DECKS, CARPORTS, COURTYARDS, VERANDAHS OR NIB WALLS



BANKSIA HOUSE

LEGEND

N/A

PROJECT



Australian Government



DESIGN

Banksia House

DESIGNED FOR

Darwin

Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.

DETAILS

Drawing title: Alt Floor Plan - 2 Bedroom

Scale: 1:100

Paper size: A3

Drawing number: 12/13

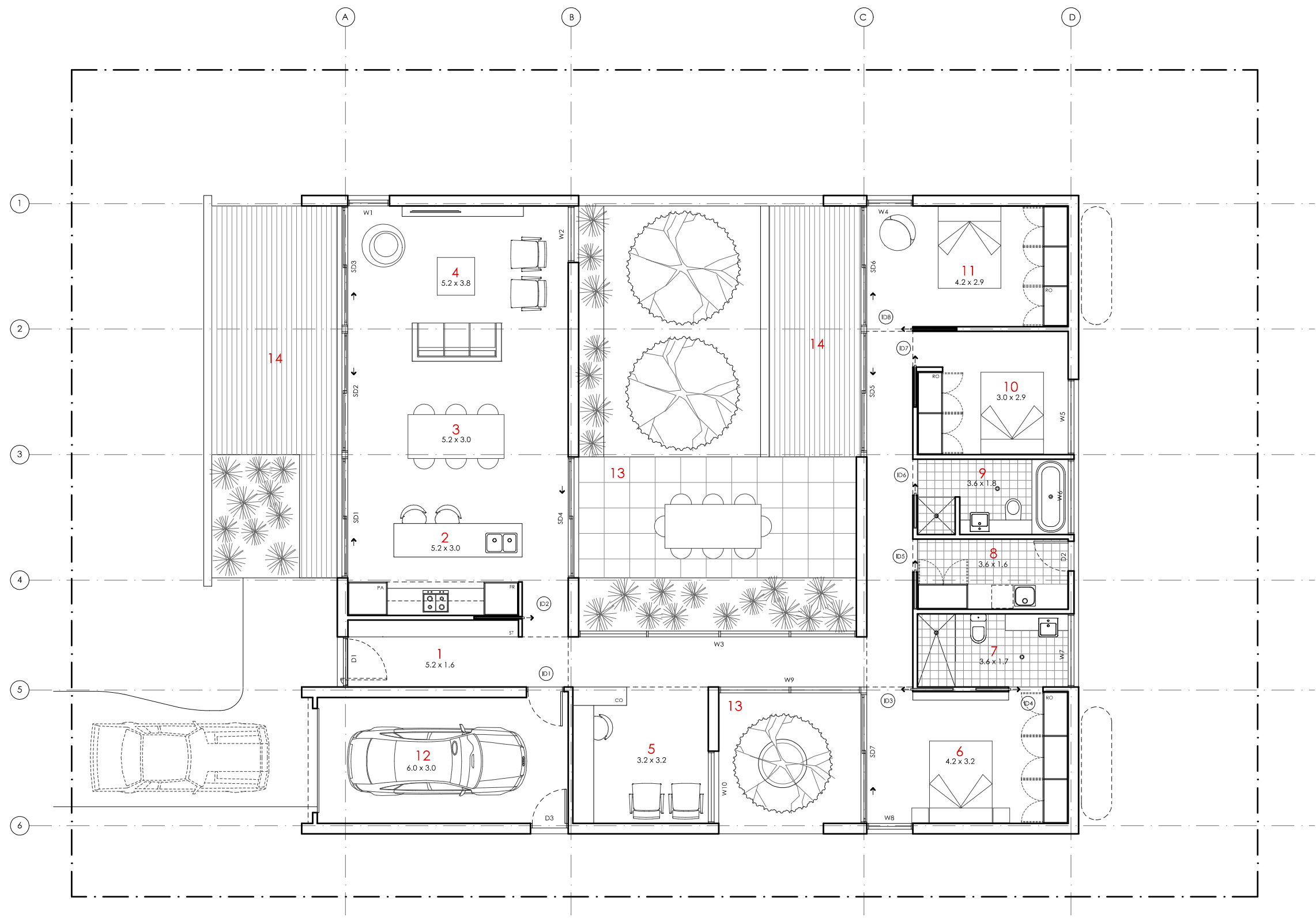
Date issued: March 2020

Project stage: Preliminary



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BANKSIA HOUSE

LEGEND N/A	PROJECT  Australian Government  YourHome Australia's guide to environmentally sustainable homes  Design For Place	DESIGN Banksia House DESIGNED FOR Darwin Technical drawings should be read with the Banksia House Darwin 'Design Options' document which includes building specifications and rating information.	DETAILS Drawing title: Alt Floor Plan - Courtyard Scale: 1:100 Paper size: A3 Drawing number: 13/13 Date issued: March 2020 Project stage: Preliminary
	DISCLAIMER This house plan is a guide only. It does not constitute legal or other professional advice. You should seek legal or other professional advice in relation to your specific circumstances before adopting any recommendation made within it e.g. advice on structural engineering or building certification requirements. The Commonwealth does not accept responsibility for the accuracy or completeness of this plan, its fitness for a particular purpose, or compliance with any regulatory requirements and standards. Further, the Commonwealth also disclaims liability, to the extent permitted by law, for any liabilities, losses, damages and costs arising from any reliance on the contents of this plan.		


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