

SITE PLAN SCALE 1:150

Living area:	161.45 m ²
Garage	35.22 m ²
Porch:	10.36 m ²
Verandahs:	23.04 m ²
Total Area:	230.07 m²

Living area:	175.52 m ²
Garage	26.88 m²
Porch:	9.62 m²
Verandahs:	16.14 m ²
Total Area:	228.16 m²

Fence & gate locations.
All fencing material & finish to comply with Developer design guidelines standard by using Chain mesh, Slats or Colorbond (good neighbour) fence types

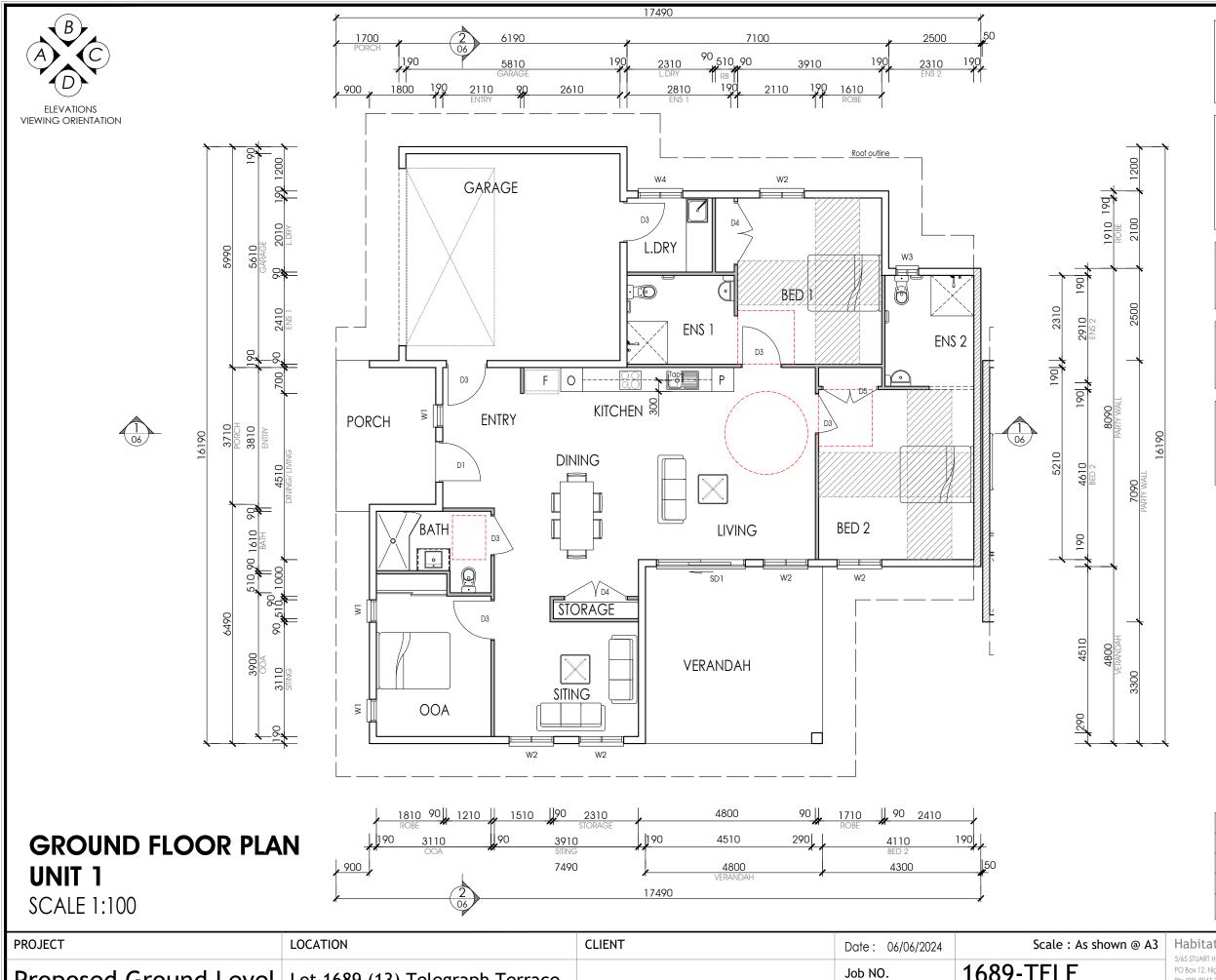
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PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale : As shown @ A3	H
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	₽□	Job NO.	1689-TELE	PO Ph
Residence	Alice Springs	••		1689-TELE-01	ABI Bu
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NO1

A video, intercom or other communication system shall be provided to enable communication between the participant and their supports when not within line of sight.

NOTE

All internal doorways shall have a level (step-free) transition and threshold (max. vertical tolerance of 3mm vertical or 5mm between abutting surfaces is allowable provided the lip is rounded or beveled)
Refer to Eng. plans for door transition detail

NOTES

Window controls shall be located within easy reach from either a seated or standing position (between 600mm to 1100mm above FFL)

NOTES

Gradients in the shower recess must comply with AS1428.1

(between 1:60 - 1:80 inside the shower area)

NOTES

Internet connection shall be provided with the ability for high internet speeds to be maintained and stable in nature with wi-fi coverage throughout all areas of the dwelling

HATCHING DENOTES
FULL HEIGHT FIRE WALL
BETWEEN 2 UNITS

190mm CONC. CORED
FILLED BLOCKWORK
EXTERNAL WALL

90mm STUD INTERNAL
WALL FRAMING WITH
PLASTER & PAINTED FINISH

Living area:	161.45 m ²
Garage	35.22 m ²
Porch:	10.36 m²
Verandahs:	23.04 m ²
Total Area:	230.07 m²

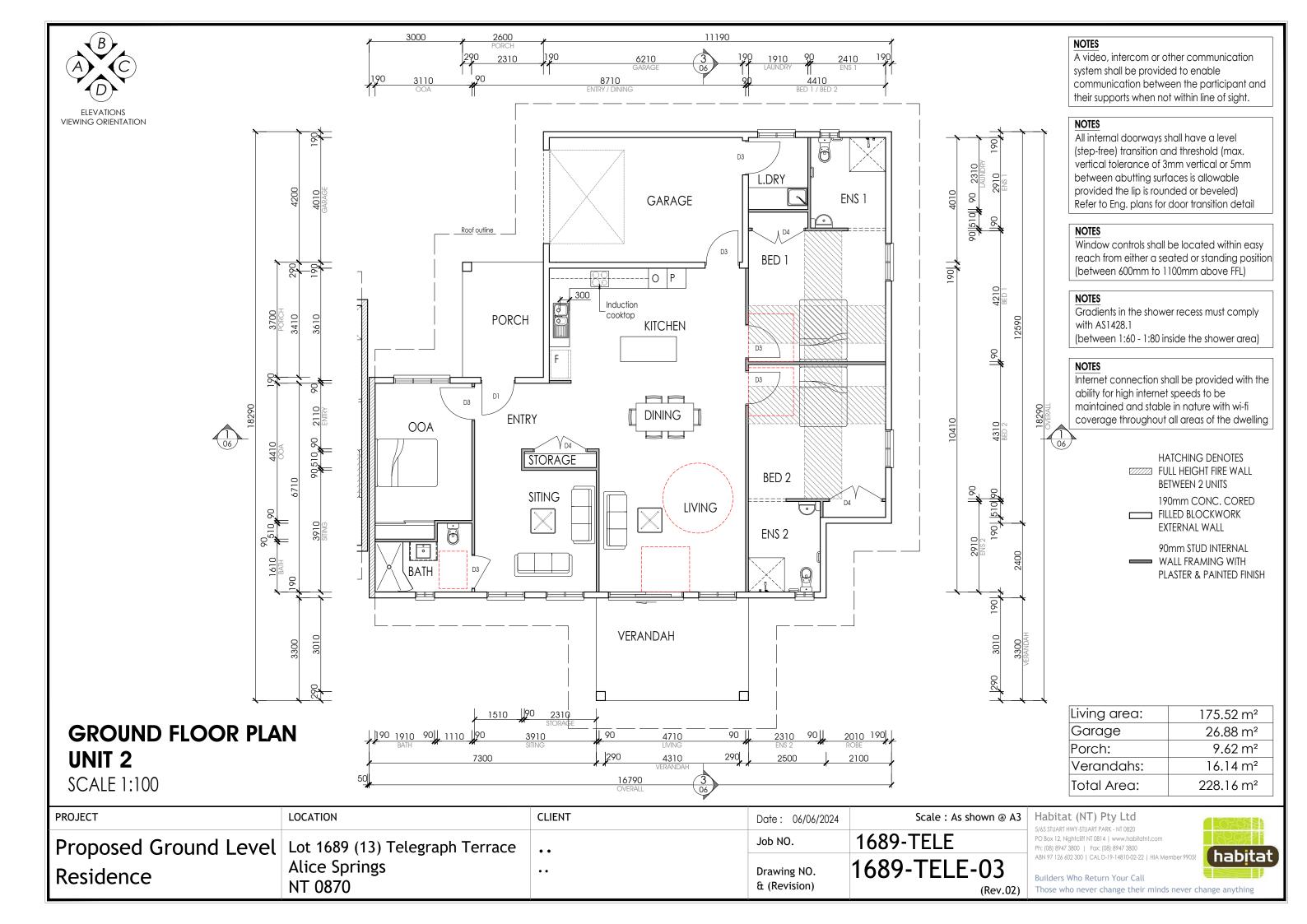
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Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	• •	Job NO.	1689-TELE	PO Bo Ph: (08
Residence	Alice Springs	••	Drawing NO.	1689-TELE-02	ABN 97
	NT 0870		& (Revision)	(Rev.02)	Thos

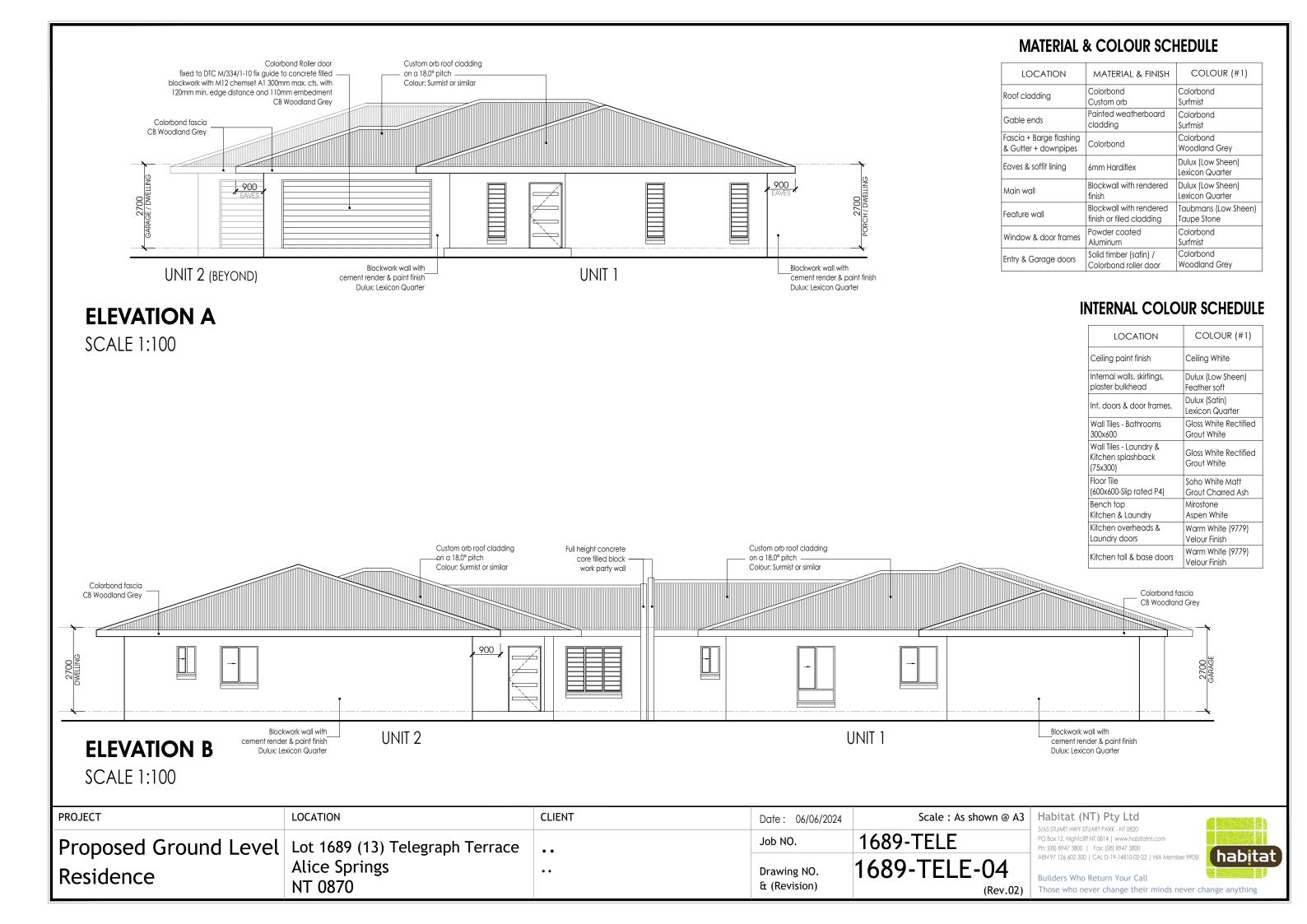
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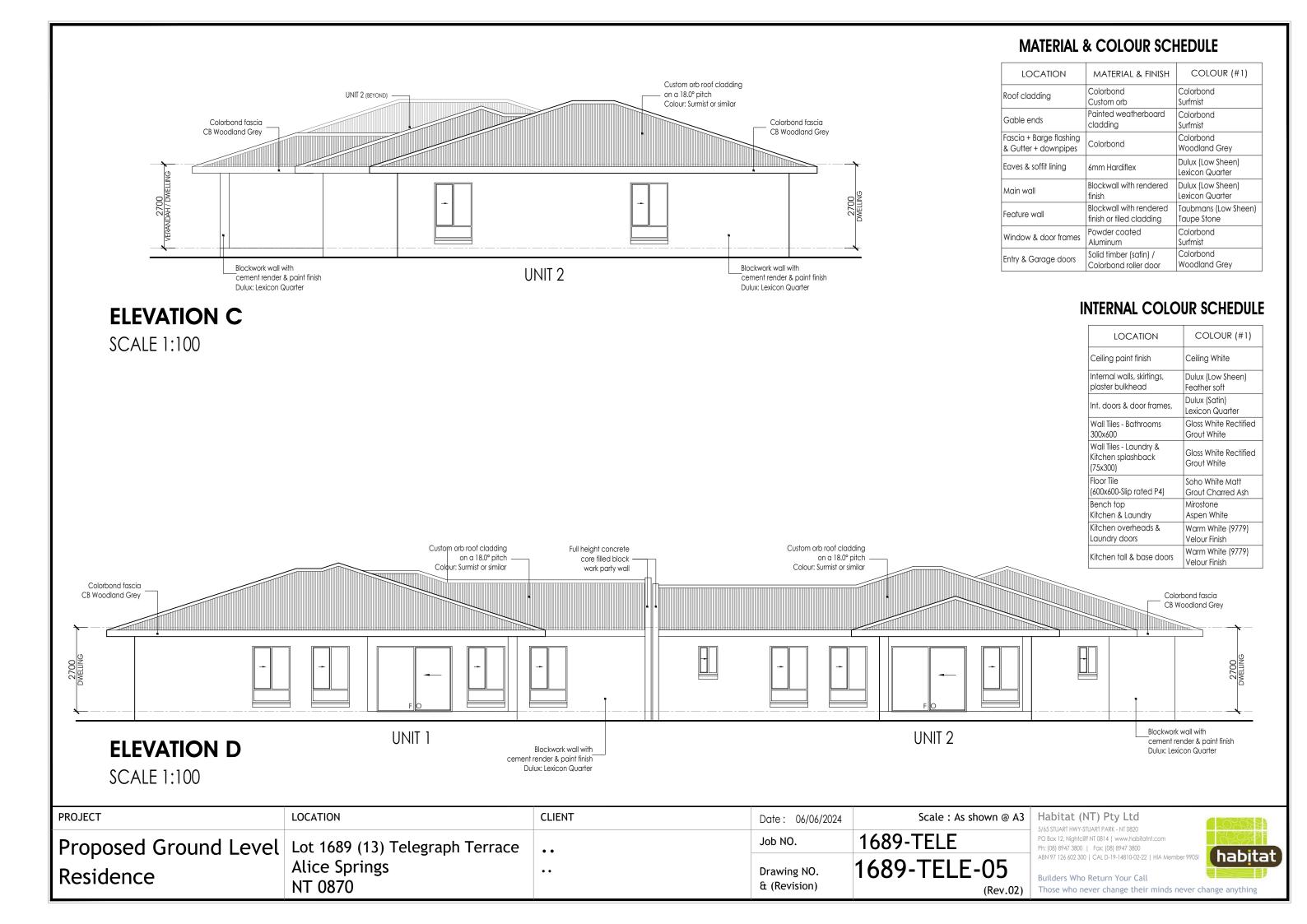
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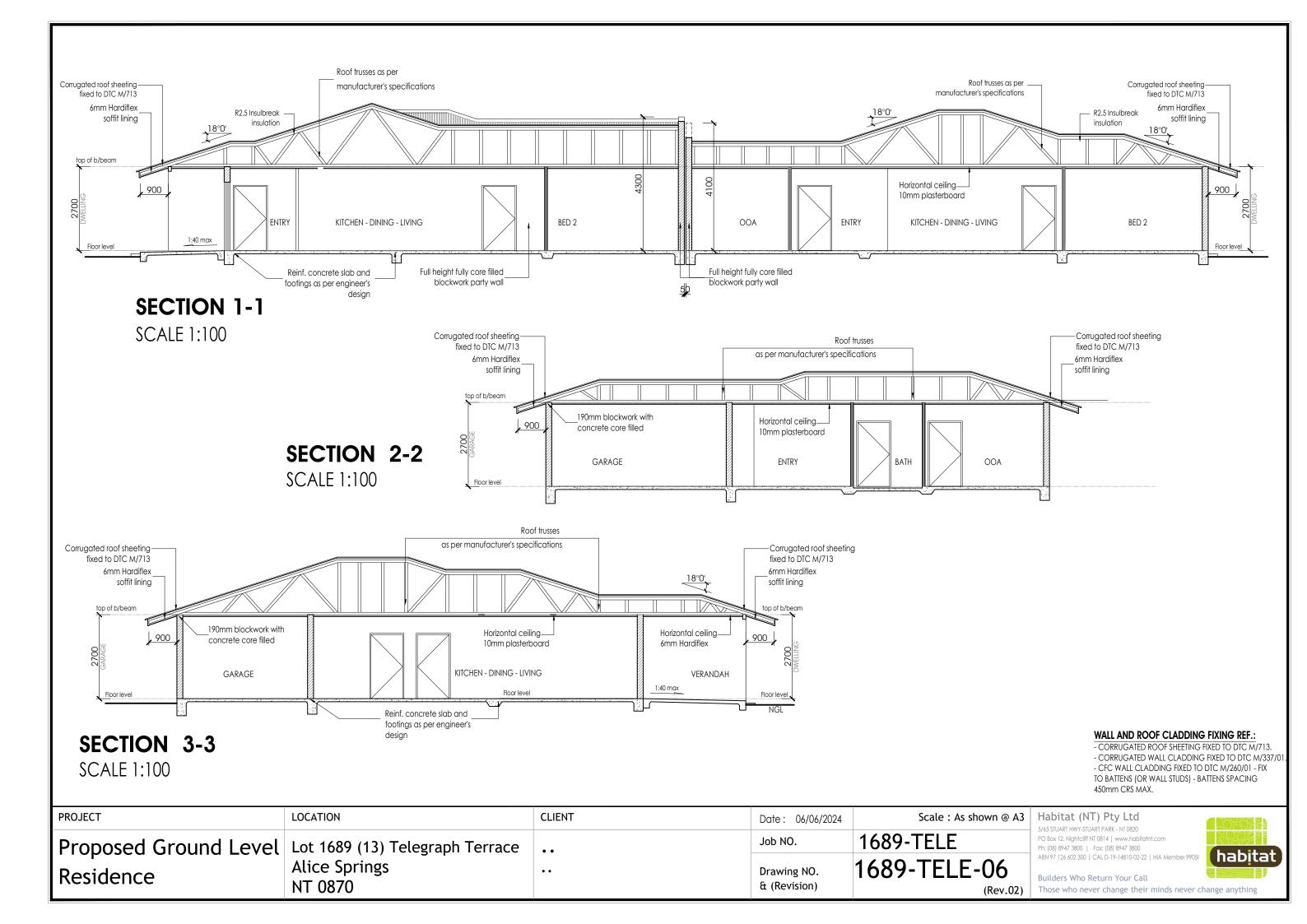


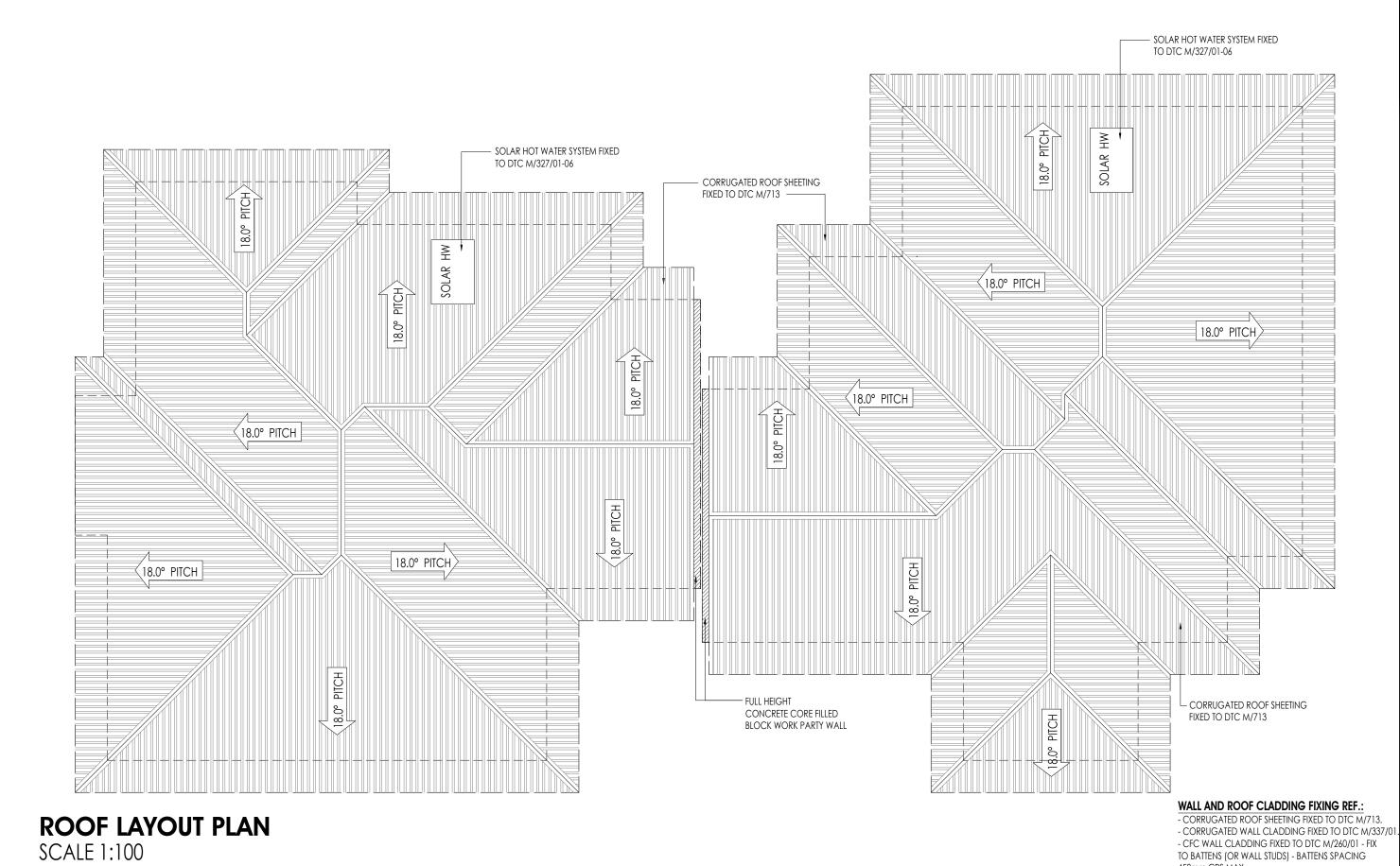
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- TO BATTENS (OR WALL STUDS) BATTENS SPACING 450mm CRS MAX.

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Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	• •	Job NO.	1689-TELE
Residence	Alice Springs NT 0870	••	Drawing NO. & (Revision)	1689-TELE-07 (Rev.02)

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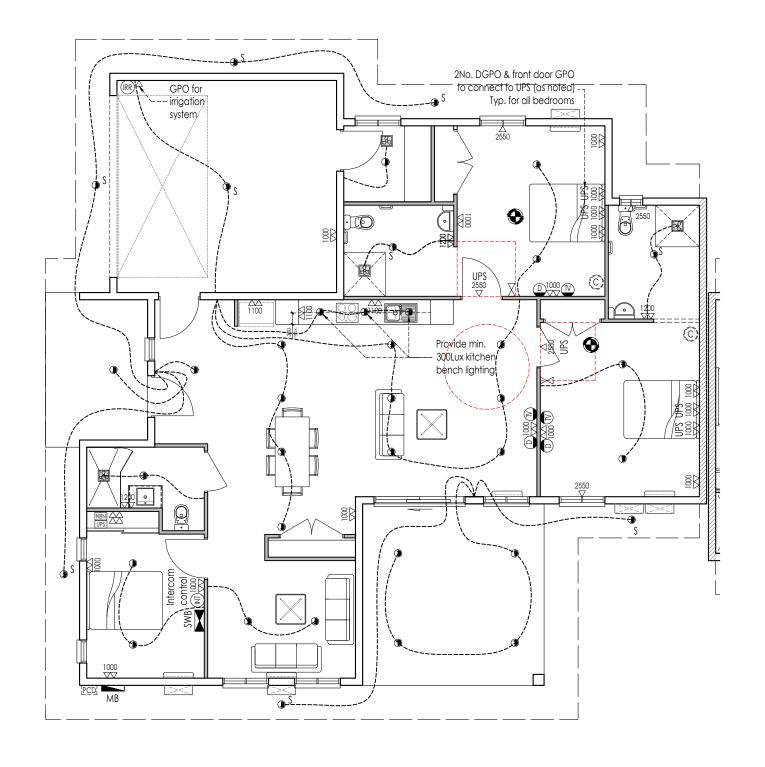
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ELECTRICAL REFLECTED CEILING PLAN - UNIT 1

SCALE 1:100

ELECTRICAL NOTE

GENERAL

- High impact/vandal proof fittings and fixtures shall be provided.
- Task lighting shall be provided above workspaces. A minimum level of 300lux shall be achieved when tested at maximum intervals of 1500mm, directly over the surface of the benchtops.
- Recessed lighting fixtures shall be provided
- UPS in Media room cupboard to be connected to 1 No. GPO in each bedroom.

LIGHT SWITCHES

- Position switches in a consistent location between 900mm and 1100 mm from FFL and horizontally aligned with door handle a entrance to room
- All lighting switches are dimmer controls

• For (FA) and (HPS) Install GPOs between 600mm and 1100 mm from FFL

SWITCH TYPES

• Light and GPO switches shall be rocker action or push pad in design with a minimum width of 35mm

• Smoke alarm to include dual function emergency light

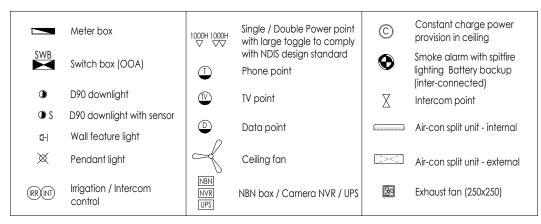
NOTES

Dimmable lighting switches shall be provided in living areas and bedrooms.

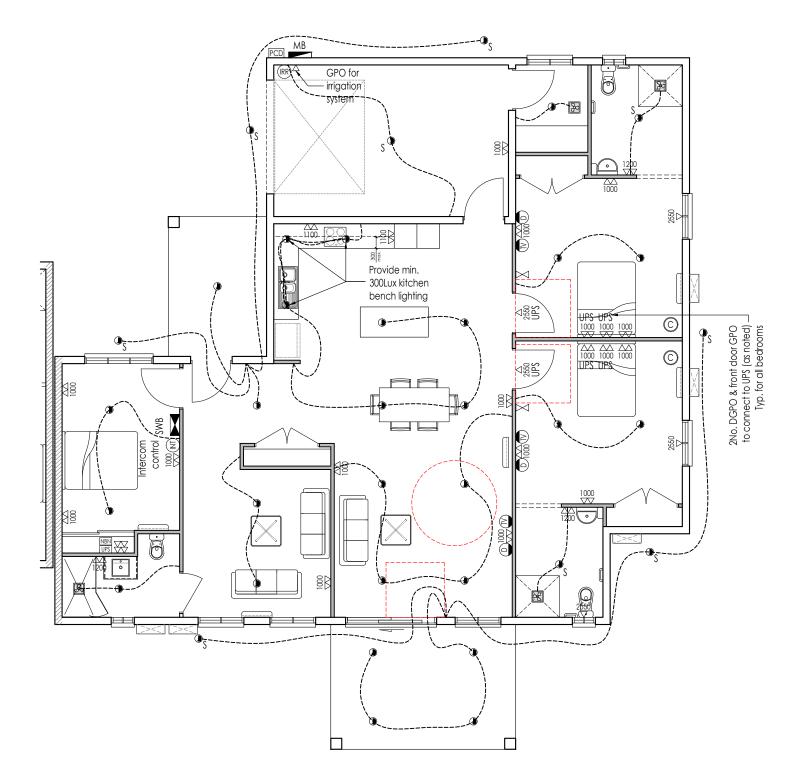
Provide a constant charge power provision in the ceiling of the bedroom.

LEGEND

habitat



PROJECT	LOCATION	CLIENT	Date: 06/06/2024		
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	••	Job NO.	1689-TELE	5/65 STUART HWY-STUART PARK - NT 0820 PO Box 12, Nightaliff NT 0814 www.habitatnt.com Ph: (08) 8947 3800 Fax: (08) 8947 3800
Residence	Alice Springs	••		689-TELE-08	ABN 97 126 602 300 CAL D-19-14810-02-22 HIA Member 99058 Builders Who Return Your Call
	NT 0870		& (Revision)	(Rev.02)	Those who never change their minds never change anything



ELECTRICAL REFLECTED CEILING PLAN - UNIT 2

SCALE 1:100

ELECTRICAL NOTE

GENERAL

- High impact/vandal proof fittings and fixtures shall be provided.
- Task lighting shall be provided above workspaces. A minimum level of 300lux shall be achieved when tested at maximum intervals of 1500mm, directly over the surface of the benchtops.
- Recessed lighting fixtures shall be provided
- UPS in Media room cupboard to be connected to 1
 No. GPO in each bedroom.

LIGHT SWITCHES

- Position switches in a consistent location between 900mm and 1100 mm from FFL and horizontally aligned with door handle a entrance to room
- All lighting switches are dimmer controls

SPO

• For (FA) and (HPS) Install GPOs between 600mm and 1100 mm from FFL

SWITCH TYPES

• Light and GPO switches shall be rocker action or push pad in design with a minimum width of 35mm

FIRE ALARN

• Smoke alarm to include dual function emergency light

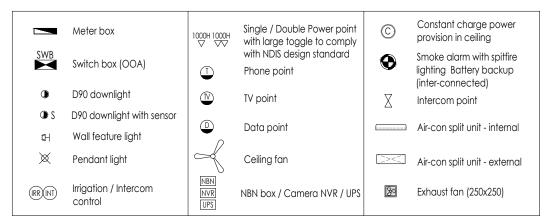
NOTES

Dimmable lighting switches shall be provided in living areas and bedrooms.

NOTES

Provide a constant charge power provision in the ceiling of the bedroom.

LEGEND



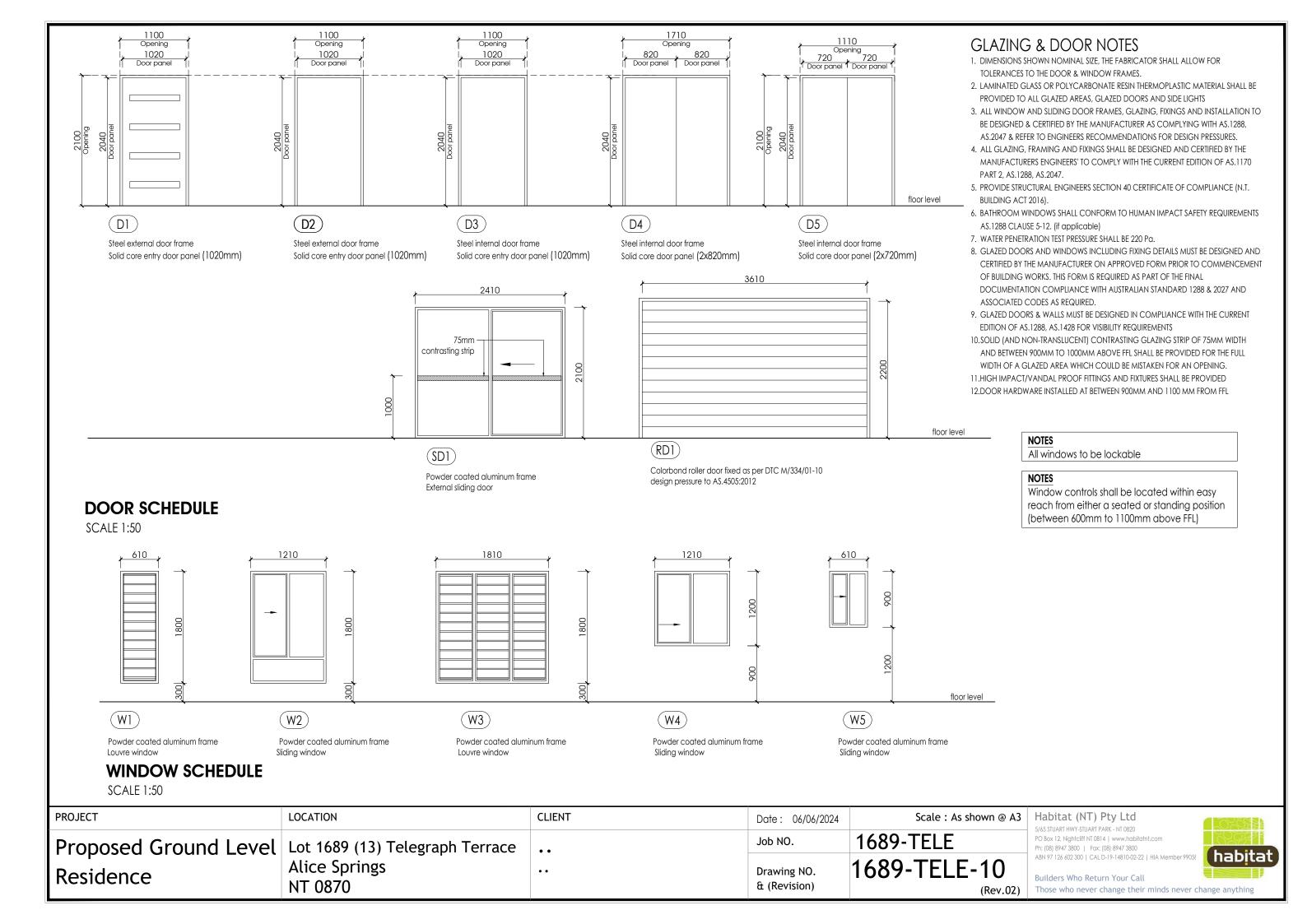
PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale : As shown @ A3
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	• •	Job NO.	1689-TELE
Residence	Alice Springs NT 0870	••	Drawing NO. & (Revision)	1689-TELE-09
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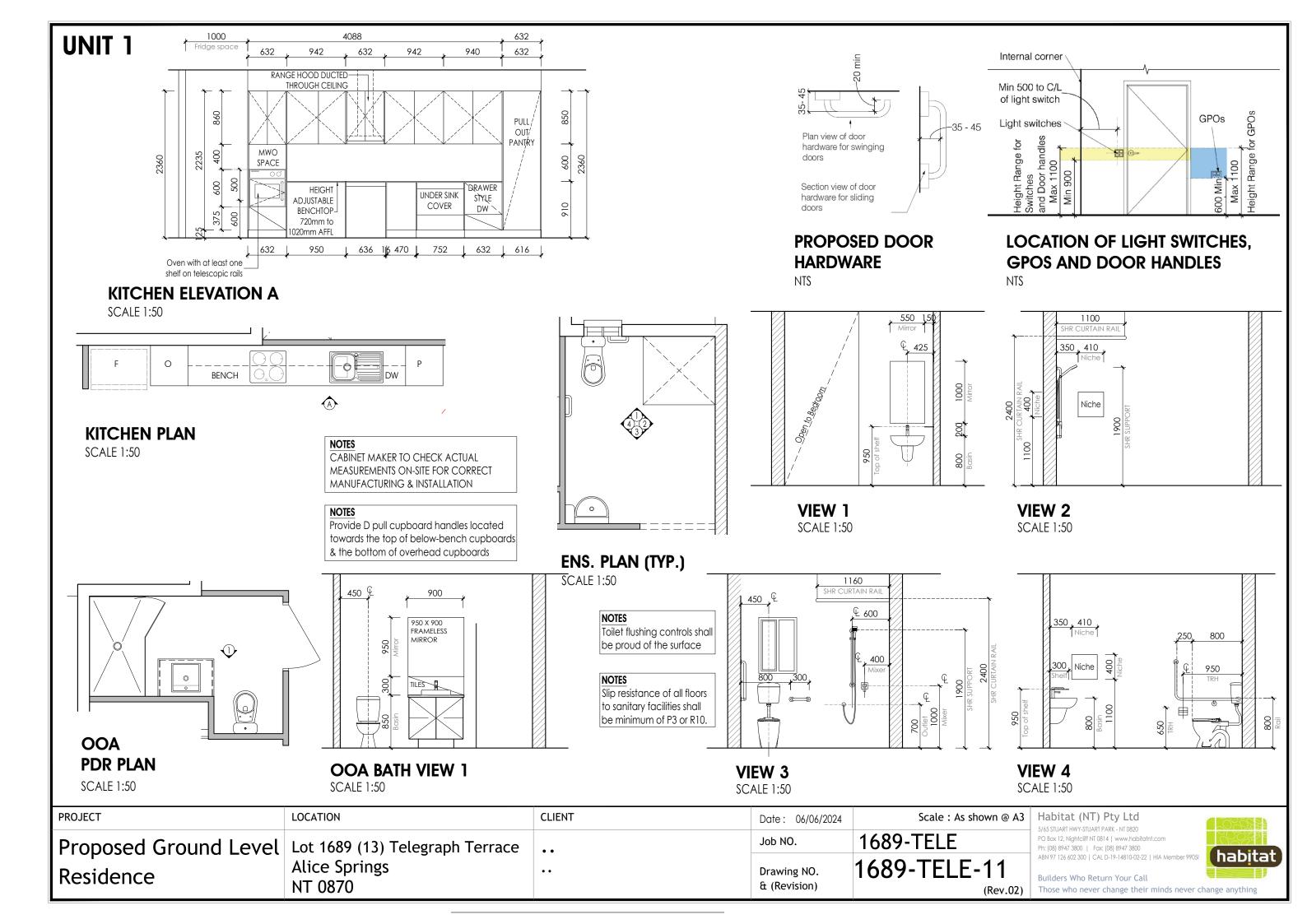
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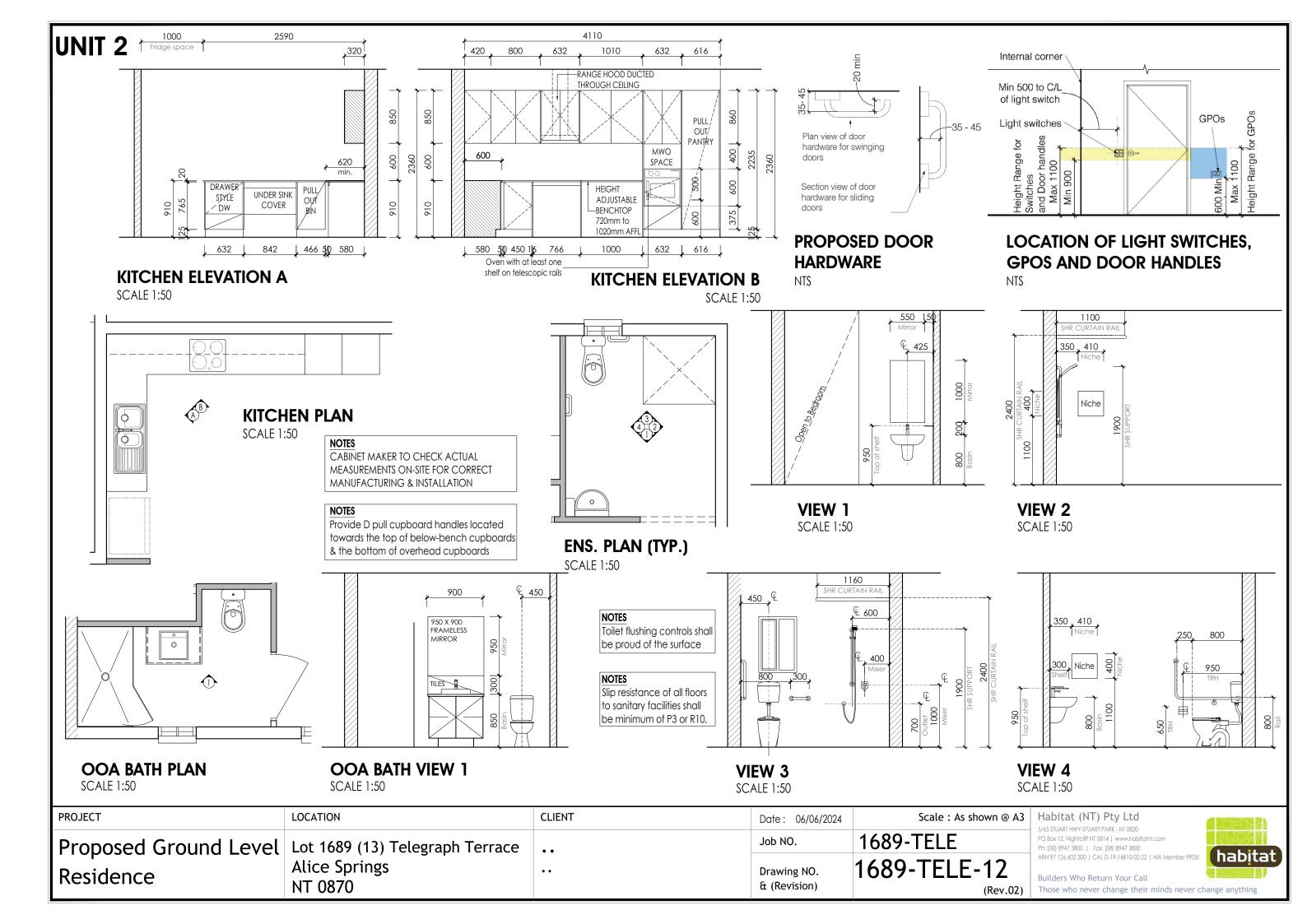
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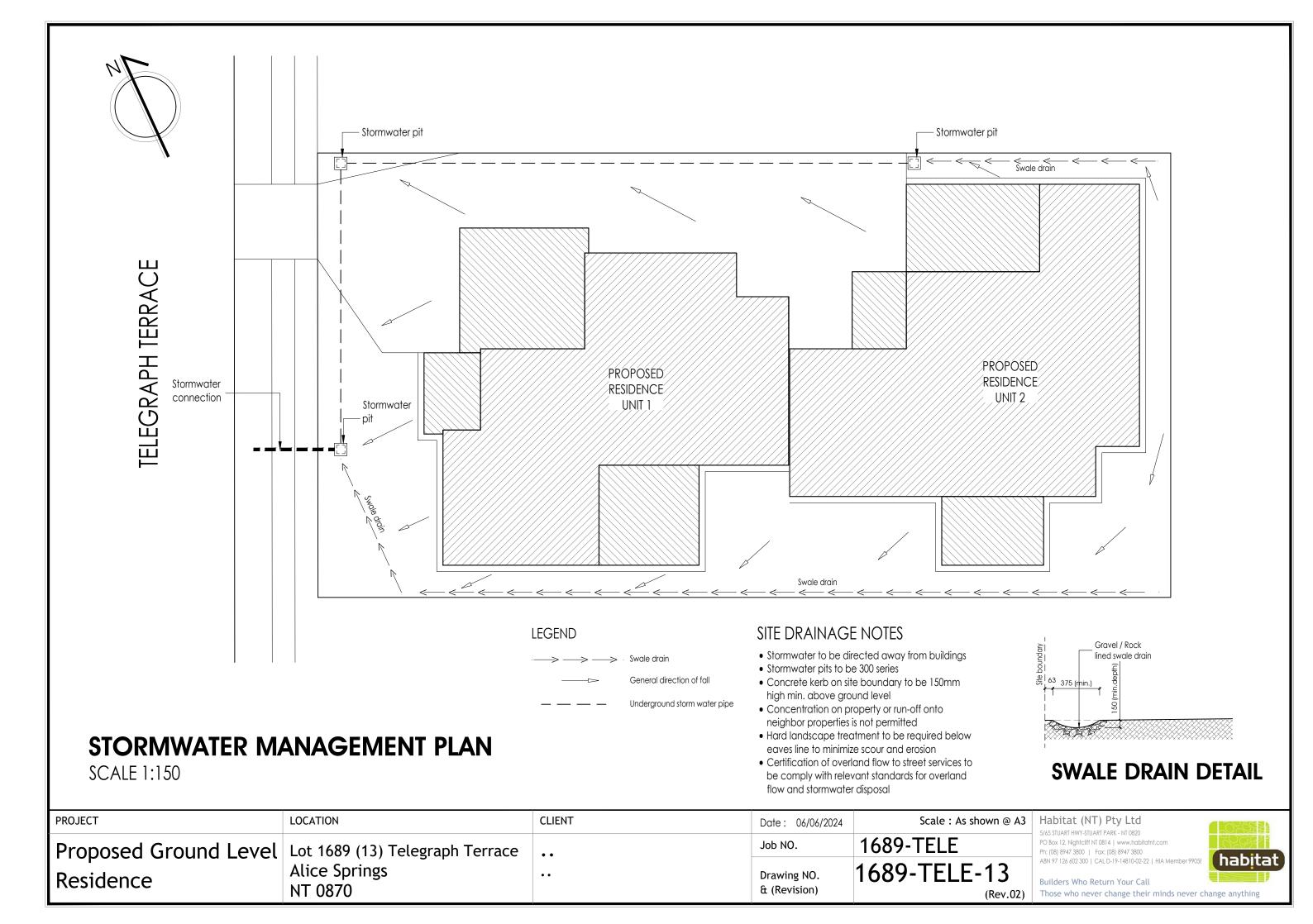


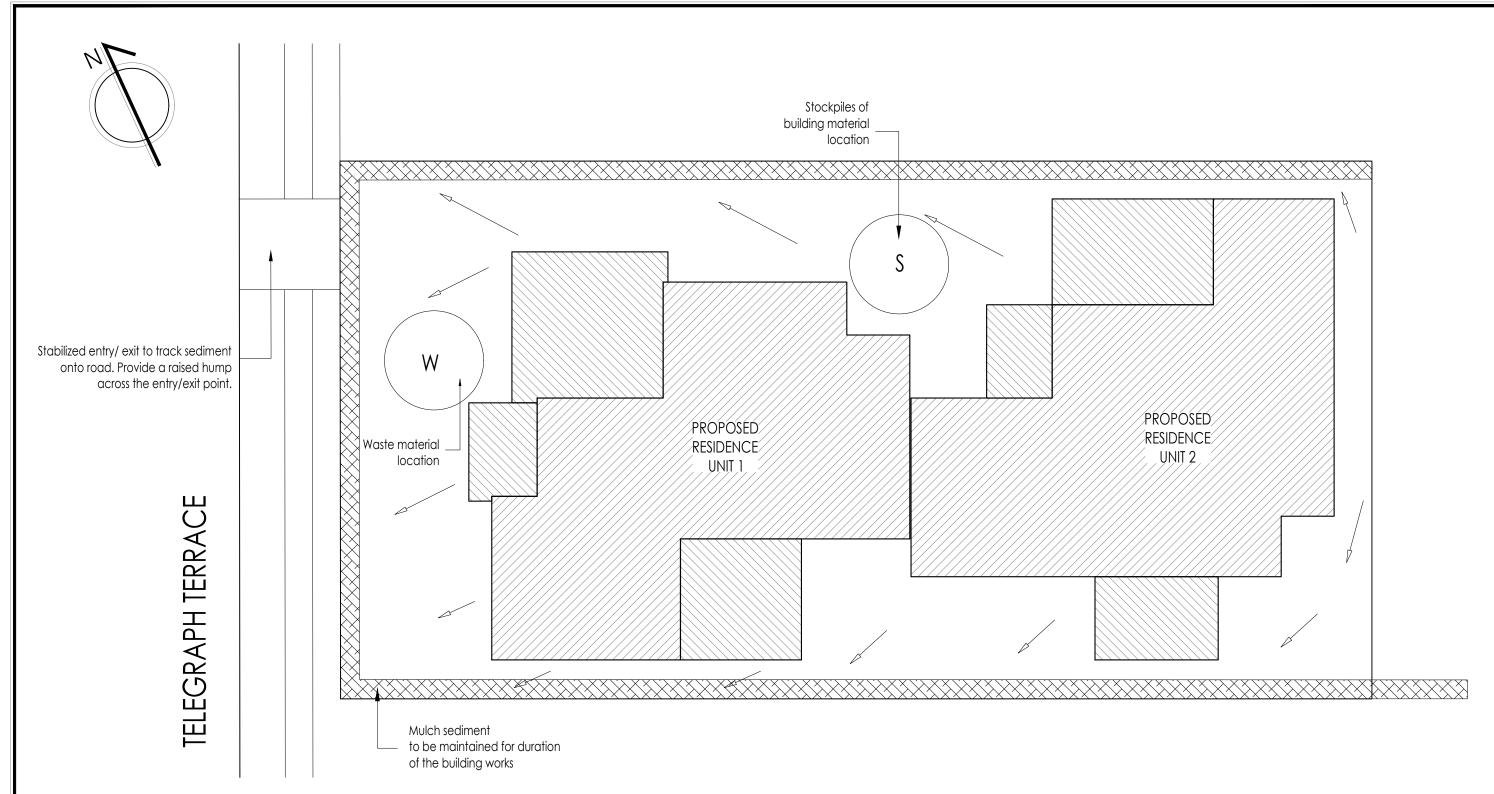
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EROSION & SEDIMENT CONTROL PLAN

SCALE 1:150

SITE SEDIMENT & EROSION CONTROL NOTES

- Contractor to provide regular sweeps adjacent street and gutters clean.
- No hosing to apply.
- Any sediment should be relocated on or suitably
- No parking or stockpiling on nature strip or footpaths.
- Avoid any damage to developers landscaping.

PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale : As shown @ A3
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	••	Job NO.	1689-TELE
Residence	Alice Springs NT 0870	••	Drawing NO. & (Revision)	1689-TELE-14 (Rev.02)

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STRUCTURAL NOTES

- 1. Read drawings in conjunction with all Architectural and other consultants' drawings and specifications and with such other written instructions as may be issued during the course of the Contract. Refer all discrepancies to the Superintendent for decision before proceeding with the work.
- 2. Verify all dimensions relevant to setting out and off-site work before construction and fabrication is commenced. Do not scale the drawings unless noted otherwise.
- 3. During construction maintain the structure in a stable condition and ensure no part is overstressed under construction activities.
- 4. Comply with the relevant current S.A.A. codes including all amendments, and the local Statutory Authorities' regulations, except where varied by the Contract
- 5. Seek approval for all substitutions from the Superintendent. Take any extra involved up with the Superintendent before the work commences.
- 6. All dimensions are in millimetres unless stated otherwise. All levels are expressed in
- 7. The structural work shown on these drawings has been designed for the following live loads:-

AREA	LIVE LOAD kPa
FLOOR LOADING :-	1.5
Internal Verandah	1.5
Roof	0.25

- 8. Existing services are plotted from the best information available. No responsibility is taken for the accuracy and completeness of the information shown. Establish, on site, the exact position of all underground services indicated on the Drawing(s) in the areas of the proposed works, and advise the Superintendent in the event of any discrepancies which affect the proposed works.
- 9. The Design Wind Criteria is as follows:-

Region : C

Design Wind Speed: V500 69.3m/s Terrain Category : 2.5

Nett Ext Pressure : 1.5 Coefficient · Max

10. Comply with A\$1170.2 - 2011

FOOTINGS

- 1. Found all footings in original undisturbed ground having a safe bearing capacity of 150 kPa as noted on drawings. Before any concrete is placed, ensure the safe bearing capacity is verified.
- 2. CBackfill sewers, stormwater drains and other in-ground services adjacent to buildings, if laid before footings are constructed, with approved fill placed in 200mm max layers and compacted to 95% MMDD. If laid after footings are constructed, avoid undermining of footings by either fully shoring trenches, or keeping excavation outside an influence line extending downwards at a slope of 1 in 1.5 from the influence line extending downwards at a slope of 1 in 1.5 from the bottom corner of all footings. Backfill trenches as noted
- 3. Use selected fill (gravel, decomposed or broken rock) free from clay lumps and organic matter, conforming with the following grading requirements:-

AS METRIC SIEVE	% PASSING BY WEIGHT	AS METRIC SIEVE	% PASSING BY WEIGHT
75.0 mm	100	2.36 mm	20 - 50
9.5 mm	30 - 100	0.075 mm	5 - 25

Strip the area of the works of all top soil and deleterious material prior to placement of fill or compaction. Compact fill up to 150 mm below slab level in 150 mm layers to 90%

- 4. Compact fill in the 150 mm layer immediately below slab level to 95% MMDD. Compact sand blinding layer below concrete slab by vibration plate or flooding to 95% MMDD.
- 5. Backfill over excavation with lean mix concrete.
- 6. Builder to confirm site classification "S" to AS2870.

TERMITE MANAGEMENT SYSTEM

- 1. Termite Management System to be installed and certified by an approved applicator in accordance with AS 3660-2000 Part 1. A durable certificate is to be placed in the meter box on completion.
- 2. Slab to be used as a termite barrier: 100 slab on ground, F82 mesh to top face. Provide 50mm sand blinding layer and Fortecon vapour barrier to the underside of slab. Provide termite collars around penetrations. Cure slab with curing compound to AS 3600 and to Manufacturers specifications eg 'Ultracure' or approved similar. 3F11TM in footings U.N.O. R6 ligs at 600 crs. Concrete grade: N20/20 Exposure classification: Al Cover: Footings -

CONCRETE

- 1. Comply with AS 3600.
- 2. Do not make any holes, chases or embedment of pipes other than those shown on the structural drawings in concrete members without prior approval of the Engineer.
- 3. Properly form construction joints and use them only where shown or specifically approved hy the Engineer.
- 4. Reinforcement is represented diagramatically and not necessarily shown in true projection.
- 5. Make splices in reinforcement only in the positions shown or as otherwise approved by the Engineer. Splice fabric one panel plus 25 mm unless otherwise noted.
- 6. Do not weld reinforcement without the approval of the Engineer..
- 7. Securely support all reinforcement in its correct position during concreting by approved bar chairs, spacers or support bars.
- 8. Camber unless noted otherwise on drawings, give slabs and beams sufficient upwards camber to allow for settlement and deflection of formwork. Agree the method of cambering with the Engineer.
- 9. Design and construct formwork in accordance with AS 3610.
- 10. Cast concrete components as follows:-

ELEMENT	GRADE	SLUMP (mm)
Footings and Ground Slab	N20/20	80 ± 15
Suspended Slabs and Columns	N32/20	80 ± 15
Core Fill	N20/5	225 ± 25

- 11. Hot dip galvanise all cast in bolts, plates etc.
- 12. Continuously cure slabs for a minimum of 7 days after casting by ponding, covering with a waterproof membrane or other approved means.

TIMBER NOTES

- 1. All timber and timber work to comply with AS1720
- 2. Min grade timber to be F14 to AS1720

GI A7ING

- 1. Glazed windows & doors including frames, glazing & fixings to comply with AS 1288 and AS 2047 and be certified by the Manufacturer for cyclonic region.
- 2. Sliding glass doors to have safety motifs.
- 3. Windows less than 500mm from the floor level or less than 500mm from an opening require safety glass in accordance with AS 1288.

WATERPROOFING

1. Wet area waterproofing to be installed to AS3740 and to manufacturers specifications.

BLOCKWORK

- 1. Comply with AS 3700. Use Grade 12 blocks (12 MPa) complying with AS 2733 for all blockwork UNO.
- Use mortar consisting of 1:1:6 of cement, lime and sand. Use sand which is free of clay.
- Use concrete of 10mm max aggregate size with F'c = 15 MPa and slump of 225 mm plus or minus 25 mm for core, bond beam and lintel beam fitting.
- Fully bed face shells and crosswebs.
- Provide a minimum of 1 N12 each side to all openings.
- The minimum cover to reinforcement from the blockface is 50 mm.
- Bond all walls at intersections, either by blockwork bonding, or tie bonding using 30 x 6 plate steel ties 250 long with 50 mm downturned ends, at 400 mm centres.
- Do not make any chases or holes without the approval of the Structural Engineer.
- Unless noted otherwise, reinforce all blockwalls except 100 mm Series walls with 1 N12 central every third core. Provide 1 N12 minimum at the end of all walls and adjacent to all discontinuities such as openings, control joints, etc. Concrete fill all cores of party walls and external walls - refer to Architect's drawings for locations.
- 10. Concrete fill all cores containing reinforcement and cores where masonry anchors are to be used. Provide piers (i.e. wall sections 1000 wide or less) with 1N12 each core, unless detailed otherwise
- 11. Provide a single bond beam reinforced with 2N12 over all reinforced blockwalls and under windows greater than 1800 wide.
- 12. Fill all block cores under windows greater than 1800 wide.

STEEL NOTES

- 1. Comply with AS 4100.
- 2. Ensure welding is performed by an experienced operator in accordance with AS 1554.
- 3. Use hot dipped galvanised commercial bolts (Grade 4.6/S) to AS 1111 and AS 1112, tightened to a snug tight fit unless otherwise shown. Where bolts are designated grade 8.8/S, use high strength bolts to AS 1252, tightened to a snug tight fit. Where bolts are designated 8.8/T or grade 8.8/TB use high strength steel bolts (grade 8.8/S) to AS 1252, fully tensioned in accordance with AS 1511.
- 4. During construction provide and leave in place, until permanent bracing elements are constructed, such temporary bracing as is necessary to stabilise the structure during
- 5. Seal the ends of all tubular members with nominal thickness plates and continuous fillet welds unless otherwise shown.
- 6. Camber to be as noted on the drawings.
- Except where otherwise shown fully weld connections with 6mm continuous fillet general purpose (G.P.) welds for the full contact area. Special purpose welds are designated (S.P.)
- 8. Unless otherwise specified, paint all external steelwork with one shop coat of Inorganic Zinc Silicate primer after blast cleaning to a Class 2.5 finish. Touch up damaged areas with cold galv after power cleaning. Members encased in concrete, fire sprayed or HSTF bolted connections must not be painted.
- 9. Unless otherwise specified paint all internal steelwork with one shop coat of Red Oxide Zinc Phosphate primer after blast cleaning to a Class 2 finish. Touch up damaged areas as required after power cleaning. Alternatively for RHS, use 'Duragal' and touch up with Dimet Zeden or equal and paint for long term protection to manufacturer's
- 10. Unless otherwise specified paint steelwork below finished surface level and not concrete encased with high build epoxy.
- 11. Unless otherwise specified paint all steelwork one shop coat of Red Oxide Zinc Phosphate primer. Do not paint members encased in concrete, fire sprayed or friction grip bolted connections.
- 12. Protective coatings to all external steelwork to comply with BCA-96 Table 3.4.4.2. SANITARY

- 1. The door to a fully enclosed sanitary compartment must either open outwards, slide or be removable from the outside, unless there is at least 1200mm clear space between the pedistal and the nearest part of the door
- The ORG is to comply with AS3500
- All plumbing to be carried out by a licensed plumber
- Certified plumber to provide accurate as constructed drawings at the completion of the iob.

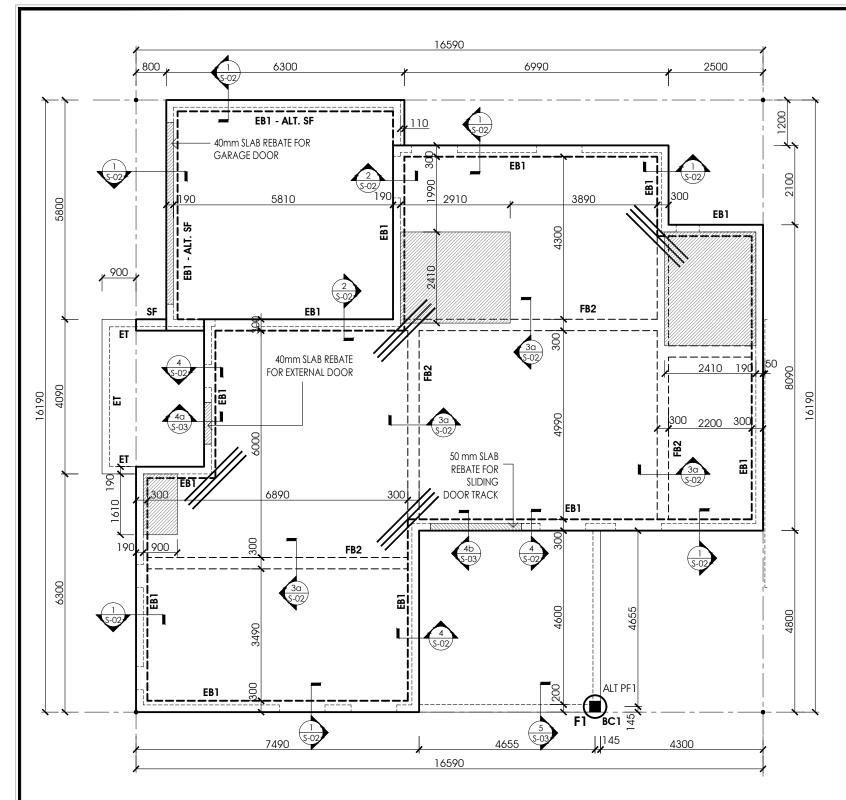
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FOOTING PLAN - UNIT 1

SCALE 1:100

Found all footings in original undisturbed ground having a safe bearing capacity of 150 kPa as noted on drawings. Before any concrete be placed, ensure the safe bearing is verified.

Backfill sewers, stormwater drains and other in-ground services adjacent to building, if laid before footings are constructed, with approved fill placed in 200mm max layers and compact to 95%

If laid after footings are constructed, avoid undermining of footing by either fully shoring trenches, or keeping excavation outside an influence line extending downwards at a slope of 1 in 1.5 from the bottom corner of all footings. Backfill trenches as noted above.

Use selected fill (gravel, decomposed or broken rock) free from clay lumps or organic matters, conforming with the following grading requirements:

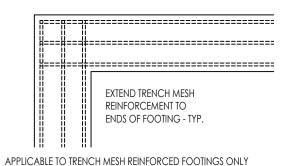
"	EIGHT	WEIGHT
75.0 mm 100	2.36 mm	20 - 50
9.5 mm 30 -	100 0.075 mm	5 - 25

Strips the area of the works of all top soil and deleterious material prior to placement of fill or compaction. Compact fill up to 150mm below slab level in 150mm layers to 95% MMDD.

Compact fill in the 150mm layers immediately below slab level to 95% MMDD. Compact sand blinding layer below concrete slab by vibration plate or flooding to 95% MMDD.

Backfill over excavation with lean mix concrete.

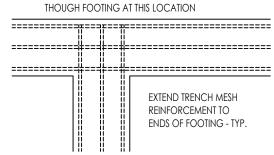
Builder to confirm site classification "S" to AS2870.



FOOTING DETAIL AT CORNER

SCALE 1:20

TRENCH MESH TO BE CONTINOUS



APPLICABLE TO TRENCH MESH REINFORCED FOOTINGS ONLY

FOOTING DETAIL AT CORNER

SCALE 1:20



Anti crack bars to be 3 No. N12 bars 1500 long or 3 bar F11 TM tied under top mesh



SLAB TO BE 100MM THK. CONCRETE GRADE 25MPa 40 TOP COVER WITH DPM AND 50MM SAND BED-SL82 REINFORCED MESH

ET	=====	SLAB EDGE THICKENING 200W x 180
EB1		EDGE BEAM 300W x 450D min

	—— _{IBW} —	INTERNAL BEAM (LBW/SW) - 300W x 400D
FB1	LDVV	WITH 3-11TM BOTTOM

F1, F2	\bigcirc	F1, F2: 600Dia x 1000Deep Bored pier footing
		PE1_PE2: 1000Lx600Wx500D

-1 DEA	,
F1, PF2	PAD FOOTING WITH SL82 MESH BOTTOM

C1 200 x 200 x 10 BASE PLATE WITH 2-N1

C1	300x300 BLOCKWORK COLUMN	WITH 2-N1
.		

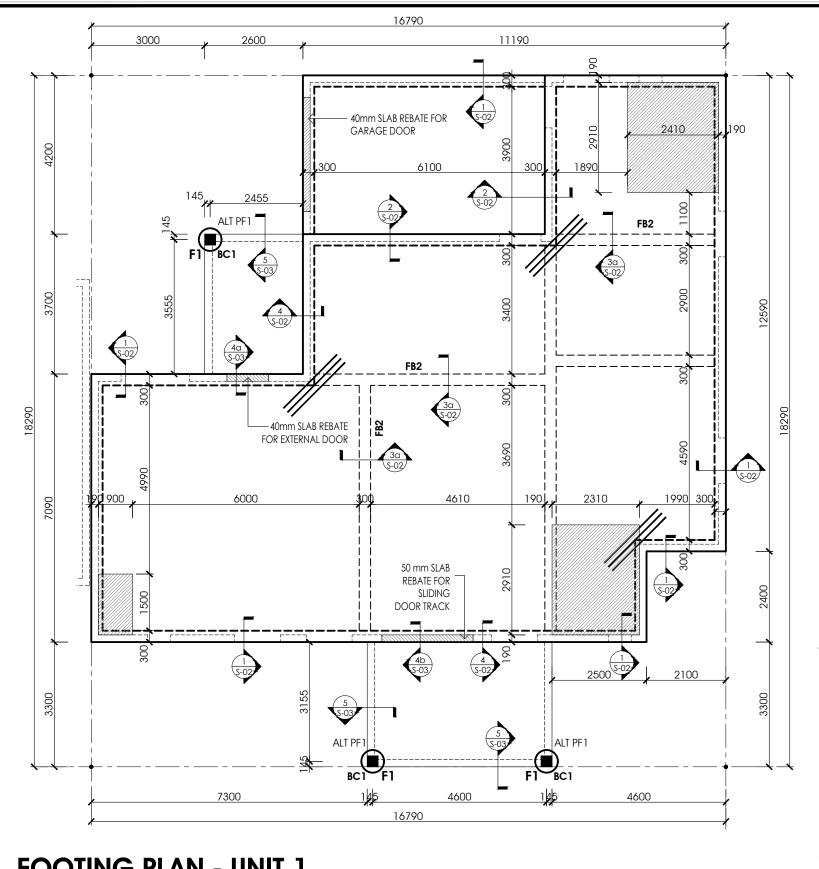
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FOOTING PLAN - UNIT 1

SCALE 1:100

Found all footings in original undisturbed ground having a safe bearing capacity of 150 kPa as noted on drawings. Before any concrete be placed, ensure the safe bearing is verified.

Backfill sewers, stormwater drains and other in-ground services adjacent to building, if laid before footings are constructed, with approved fill placed in 200mm max layers and compact to 95%

If laid after footings are constructed, avoid undermining of footing by either fully shoring trenches, or keeping excavation outside an influence line extending downwards at a slope of 1 in 1.5 from the bottom corner of all footings. Backfill trenches as noted above.

Use selected fill (gravel, decomposed or broken rock) free from clay lumps or organic matters, conforming with the following grading requirements:

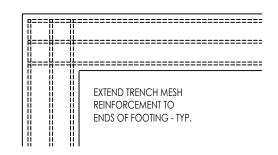
AS METRIC SIEVE	% Passing by Weight	AS METRIC SIEVE	% PASSING BY WEIGHT
75.0 mm	100	2.36 mm	20 - 50
9.5 mm	30 - 100	0.075 mm	5 - 25

Strips the area of the works of all top soil and deleterious material prior to placement of fill or compaction. Compact fill up to 150mm below slab level in 150mm layers to 95% MMDD.

Compact fill in the 150mm layers immediately below slab level to 95% MMDD. Compact sand blinding layer below concrete slab by vibration plate or flooding to 95% MMDD.

Backfill over excavation with lean mix concrete.

Builder to confirm site classification "S" to AS2870.



APPLICABLE TO TRENCH MESH REINFORCED FOOTINGS ONLY

FOOTING DETAIL AT CORNER

SCALE 1:20

TRENCH MESH TO BE CONTINOUS THOUGH FOOTING AT THIS LOCATION ----------EXTEND TRENCH MESH REINFORCEMENT TO ENDS OF FOOTING - TYP.

APPLICABLE TO TRENCH MESH REINFORCED FOOTINGS ONLY

FOOTING DETAIL AT CORNER

SCALE 1:20



Anti crack bars to be 3 No. N12 bars 1500 long or 3 bar F11 TM tied under top mesh



SLAB TO BE 100MM THK. CONCRETE GRADE 25MPa 40 TOP COVER WITH DPM AND 50MM SAND BED-SL82 REINFORCED MESH

ET	 SLAB EDGE THICKENING 200W x 1800
EB1	EDGE BEAM 300W x 450D min

	— — IBW —	INTERNAL BEAM (LBW/SW) - 300W x 400D
FB1	LDVV	WITH 3-11TM BOTTOM

F1, F2		F1, F2: 600Dia x 1000Dee
	\bigcirc	Bored pier footing

F1 BF0	PF1, PF2: 1000LX600WX500D
F1, PF2	PAD FOOTING WITH SL82 MESH BOTTOM

C1	200 x 200 x 10 BASE PLATE	WITH 2-N16

C1 I	300x300 BLOCKWORK COLUMN WITH 2-N16

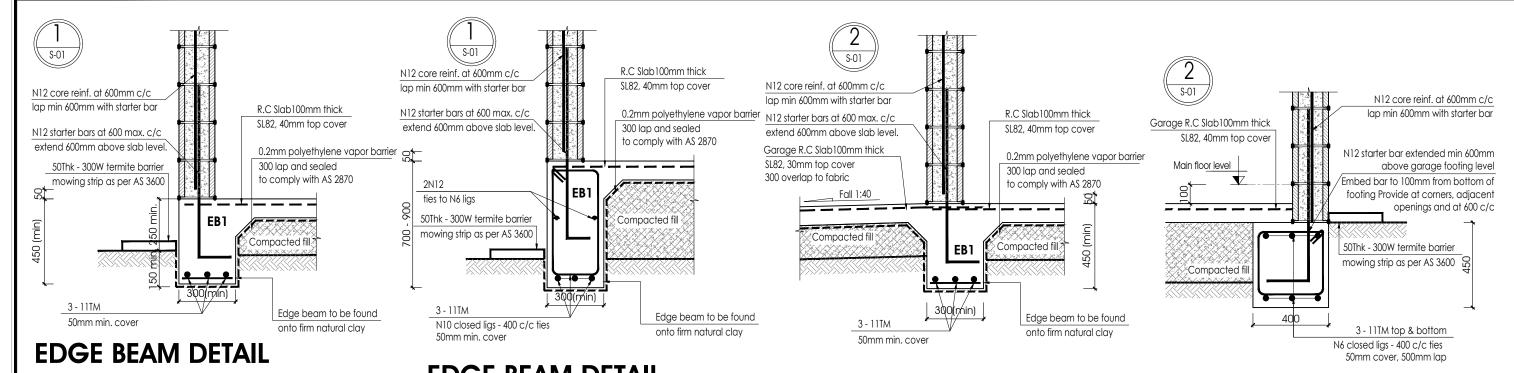
ш	,					
	PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale : As shown @ A3	Ha
	Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	• •	Job NO.	1689-TELE	PO B
	Residence	Alice Springs		Drawing NO.	1689-TELE-S01a	ABN 9
	incoluctice	NT 0870		& (Revision)	(Rev.02)	The



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Builders Who Return Your Call



EB1 (<600mm)

SCALE 1:20

EDGE BEAM DETAIL EB1 (600-900mm)

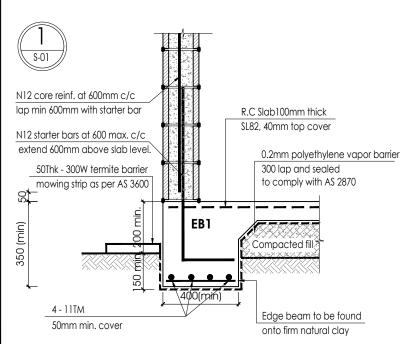
SCALE 1:20

EDGE BEAM AT GARAGE

SCALE 1:20

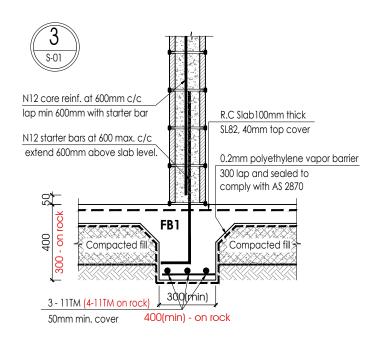
ALT. SF-STRIP FOOTING

SCALE 1:20



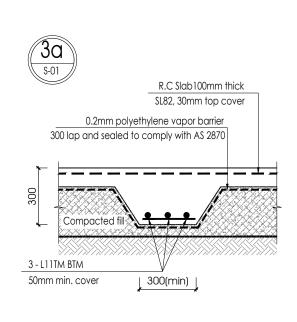
ALT. EDGE BEAM ON **ROCK BASE - EB1**

SCALE 1:20



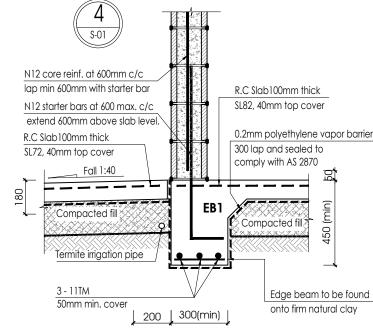
INTERNAL BEAM - LBW/SW DETAIL- FB1

SCALE 1:20



INTERNAL BEAM DETAIL- FB2

SCALE 1:20



EDGE BEAM AT VERANDAH

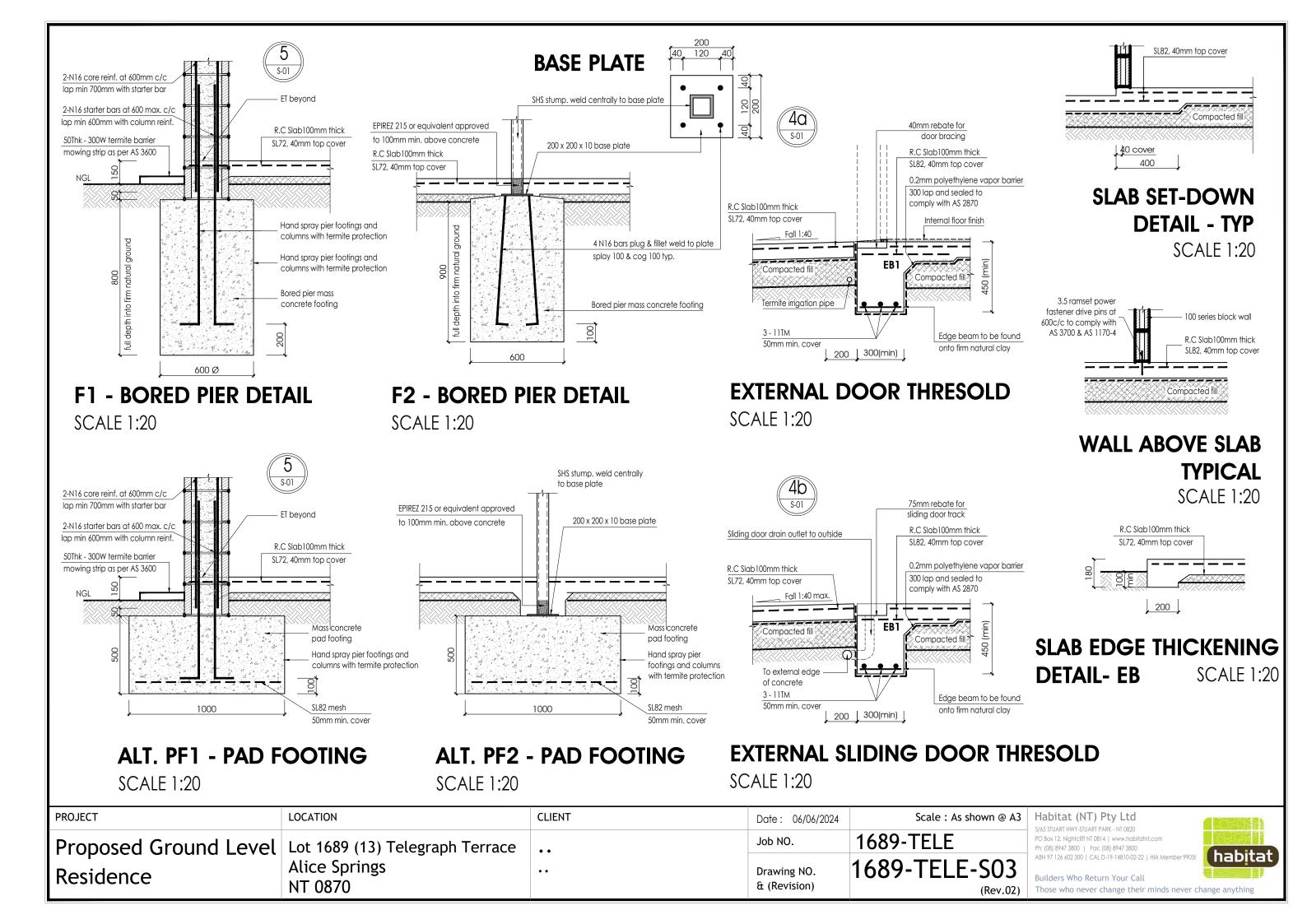
SCALE 1:20

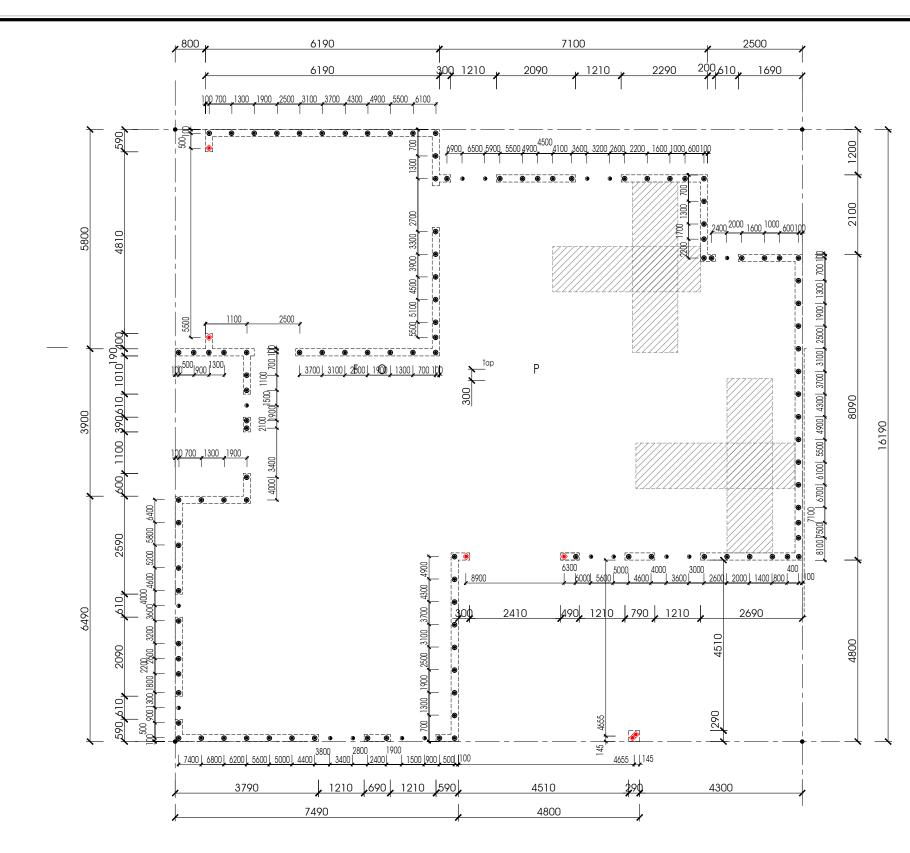
PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale : As shown @ A3	Habitat (NT) Pty Ltd
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	••	Job NO.	1689-TELE	PO Box 12, Nightcliff NT 0814 www.habitatn Ph: (08) 8947 3800 Fax: (08) 8947 3800
Residence	Alice Springs	••		1689-TELE-S02	ABN 97 126 602 300 CAL D-19-14810-02-22 Builders Who Return Your Call
	NT 0870		& (Revision)	(Rev.02)	Those who never change their

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habitat







STATER BARS & BLOCK SETOUT PLAN UNIT 1

SCALE 1:100

- N16 stater bar for full wall height reinforced bar
- N12 stater bar for full wall height reinforced bar
- N12 stater bar for under window reinforced bar

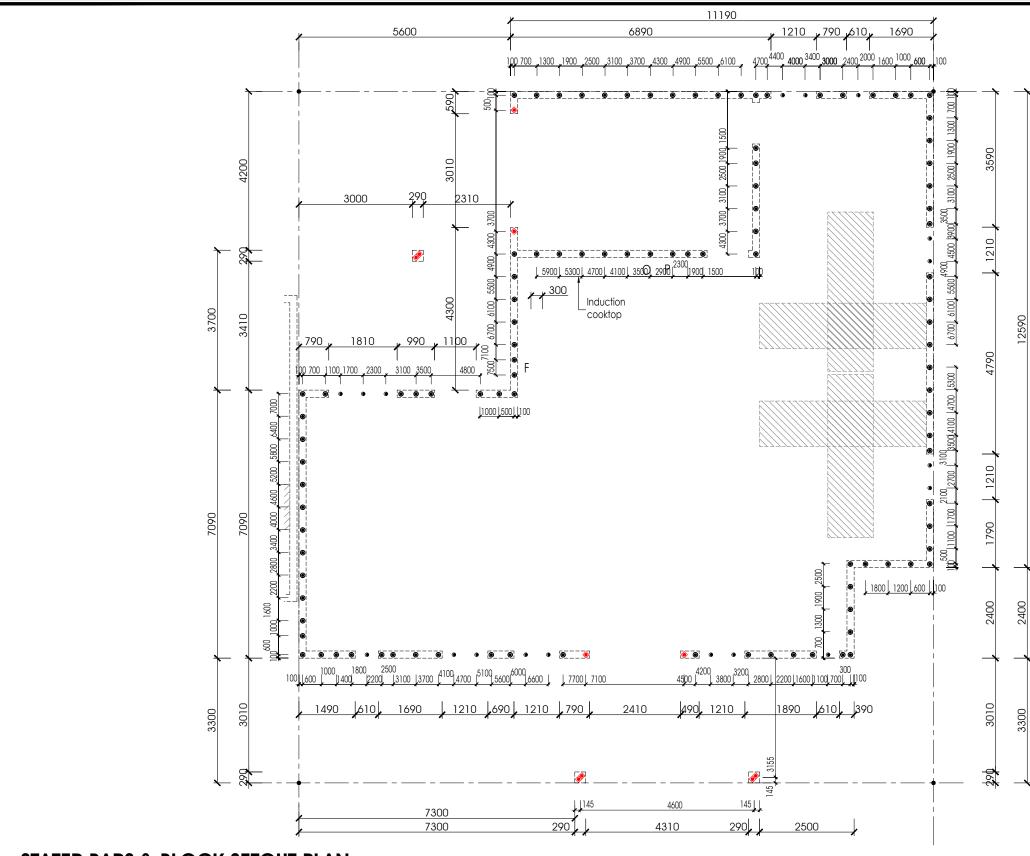
4					
PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale : As shown @ A3	H
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	••	Job NO.	1689-TELE	PO Ph:
Residence	Alice Springs	••	Drawing NO.	1689-TELE-S04a	ABN
Residence	NT 0870		& (Revision)	(Rev.02)	Th

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STATER BARS & BLOCK SETOUT PLAN

UNIT 1

SCALE 1:100

- N16 stater bar for full wall height reinforced bar
- N12 stater bar for full wall height reinforced bar
- N12 stater bar for under window reinforced bar

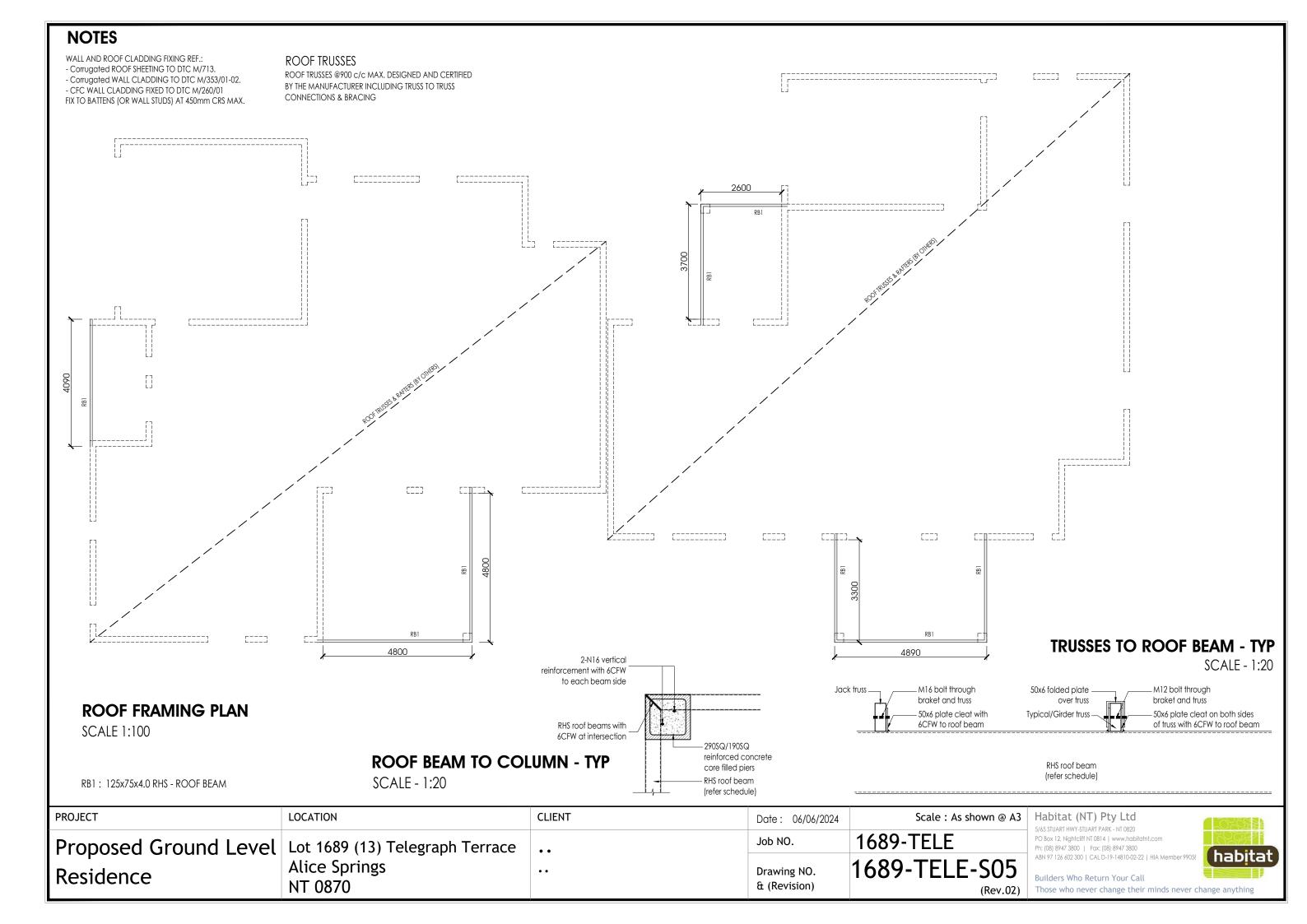
PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale: As shown @ A3	H.
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	• •	Job NO.	1689-TELE	PC Ph
Residence	Alice Springs NT 0870	••	Drawing NO. & (Revision)	1689-TELE-S04b (Rev.02)	Bu Th

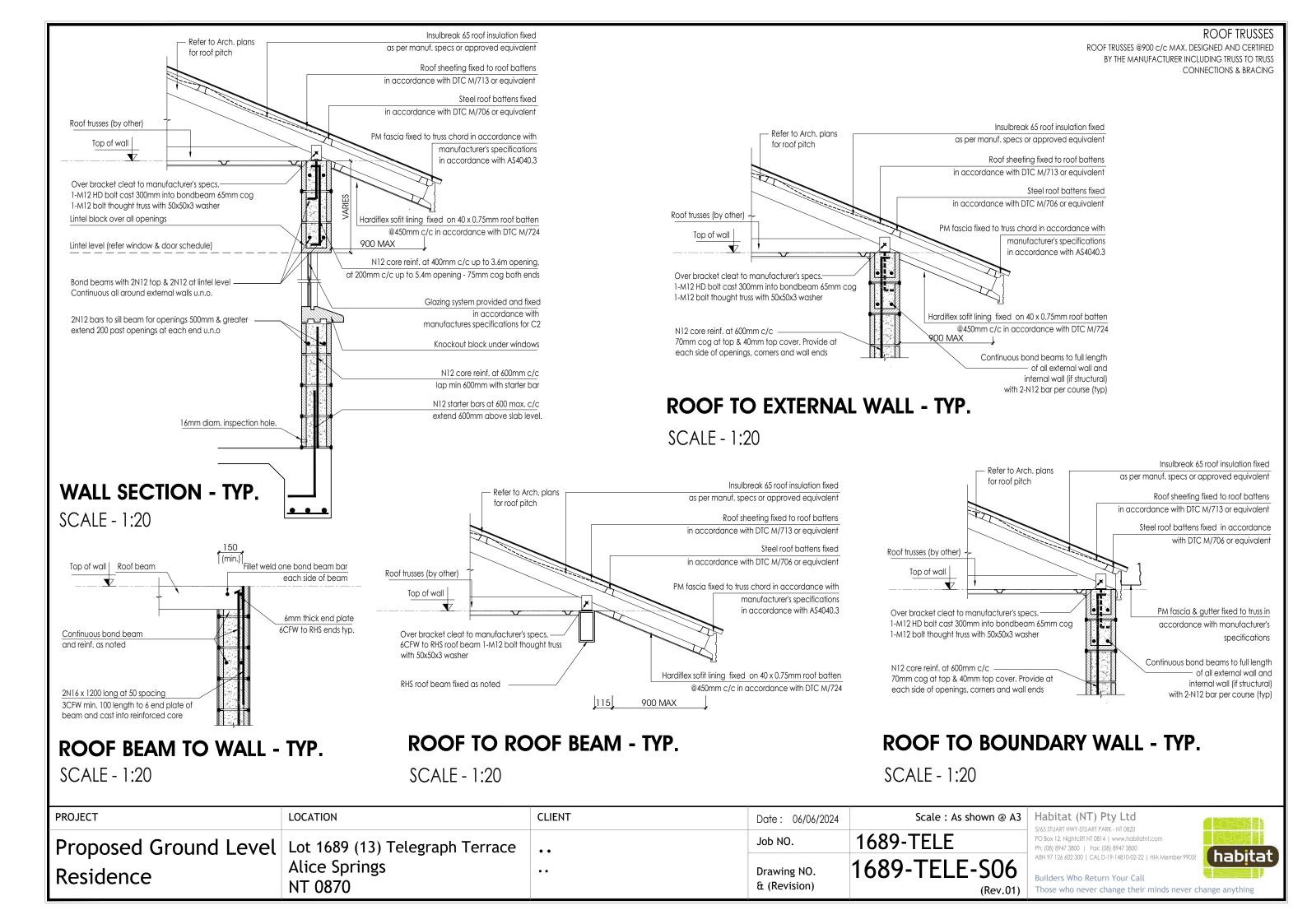
Habitat (NT) Pty Ltd

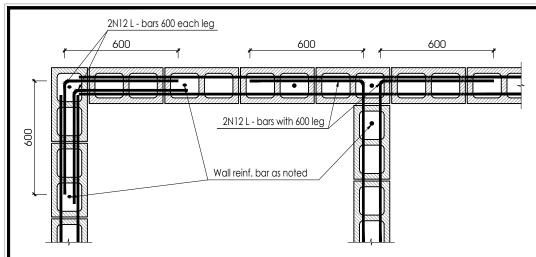
5/65 STUART HWY-STUART PARK - NT 0820
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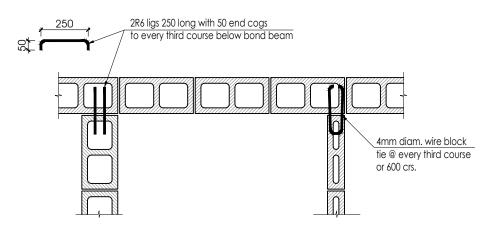




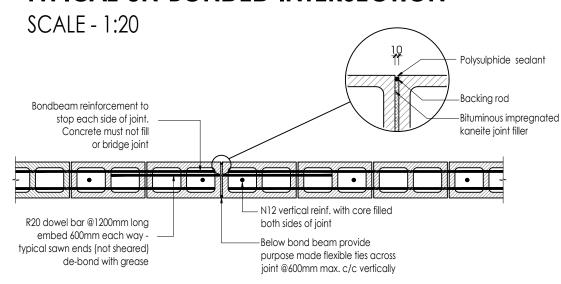


BOND BEAM INTERSECTION & CORNER

SCALE - 1:20



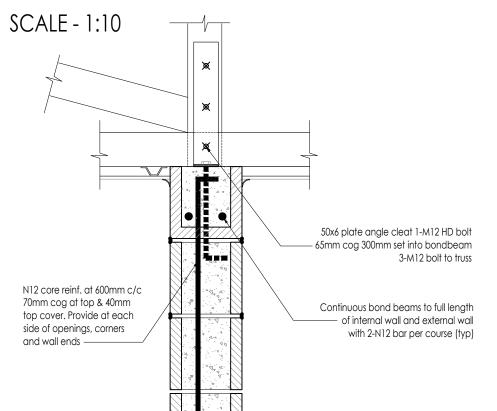
TYPICAL UN-BONDED INTERSECTION

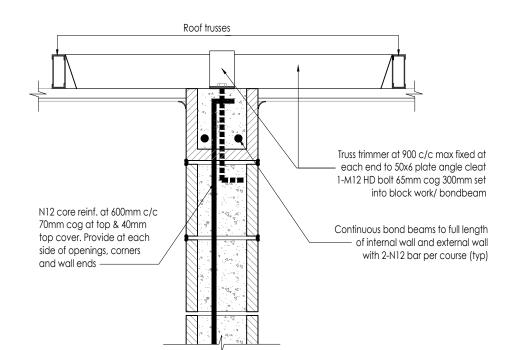


BLOCKWALL CONTROL JOINT

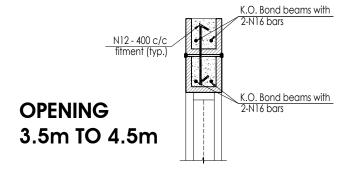
SCALE - 1:20

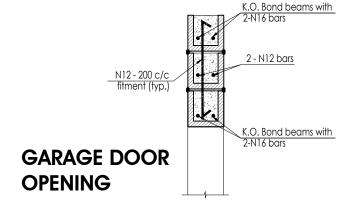
TRUSS TO LOAD BEARING WALL





K.O. Bond beams with N12 - 400 c/c fitment (typ.) K.O. Bond beams with **OPENING** < 3.5m





LINTEL DETAIL - TYP SCALE - 1:20

TRIMMER TO SHEAR WALL

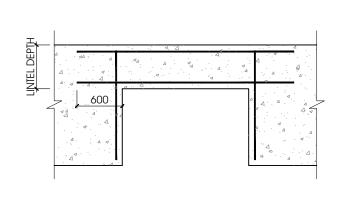
SCALF - 1:10

ROOF TRUSSES

ROOF TRUSSES @900 c/c MAX. DESIGNED AND CERTIFIED BY THE MANUFACTURER INCLUDING TRUSS TO TRUSS CONNECTIONS & BRACING

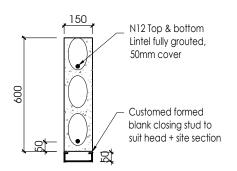
PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale : As shown @ A3	Habitat (NT) Pty Ltd
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	• •	Job NO.	1689-TELE	PO Box 12, Nightcliff NT 0814 www.habitatnt.com Ph: (08) 8947 3800 Fax: (08) 8947 3800
Residence	Alice Springs NT 0870	••	Drawing NO. & (Revision)	1689-TELE-S07	ABN 97 126 602 300 CAL D-19-14810-02-22 HIA Mem Builders Who Return Your Call Those who never change their minds i





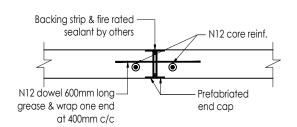
TYPICAL LINTEL ELEVATION

SCALE NTS



LOGIC LINTEL TYP.

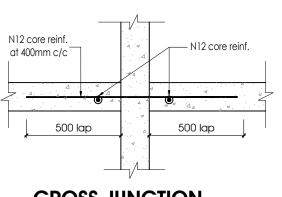
SCALE 1:20



MOVEMENT JOINT

SCALE 1:20 Applied only to wall length over 16m

LOCATION



N12 core

reinf.

CROSS JUNCTION

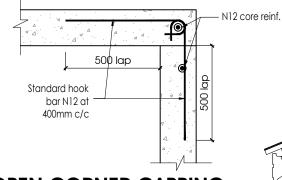
SCALE 1:20

500 lap

SCALE 1:20

Angle bar to match wall

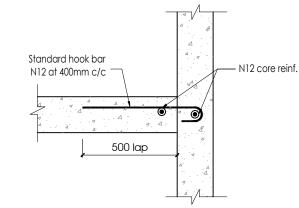
N12 core reinf. at 400mm c/c



Refer to Arch. plans for roof pitch

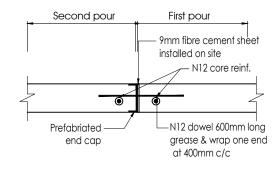
OPEN CORNER CAPPING

SCALE 1:20



ANGLE JUNCTION TYP.

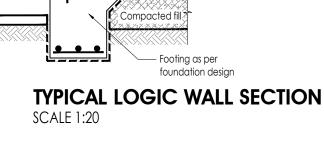
TEE JUNCTION CAPPING TYP SCALE 1:20



CONSTRUCTION JOINT

SCALE 1:20

CLIENT



Roof trusses

Top of wall

V

(by other)

Over bracket cleat -to manufacturer's specs. 1-M12 HD bolt cast 300mm into bondbeam 65mm cog 1-M12

bolt thought truss with 50x50x3

- 2 N12 at top two courses

150 series LOGIC Wall All cores fully grouted - Vertical starter bars as

schedule

per reinforced wall

beside openings - 1/N12 at intersections of external to internal

- 1/N12 at window sill,

supporting wall

extended 300mm into

-Vertical stud spacing 146mm

Starter bar chemset to footing min. 801 chemset 440 spacing N12 - 110mm embedment Refer reinforcement schedule

Expandable waterproof

membrane centrally

placed under wall

_N12 - 440 spacing

009

- 1/N12 at corners, ends &

around perimeter

PROJECT	
Proposed Ground	Level
Residence	

Lot 1689 (13) Telegraph Terrace
Alice Springs
NT 0870

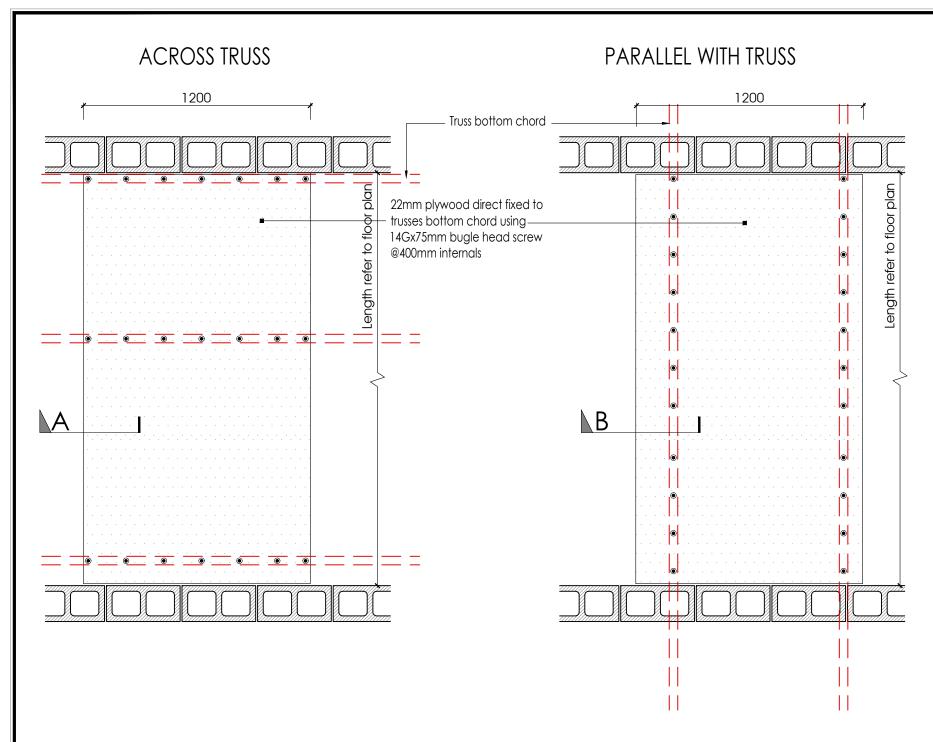
Date: 06/06/2024	Scale : As shown @ A3	5/d
Job NO.	1689-TELE	PC Ph
Drawing NO. & (Revision)	1689-TELE-S08	AB Bu Th

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Builders Who Return Your Call



SECTION A-A SCALE 1:10 22mm plywood direct fixed to

- 10mm plasterboard

ceiling lining

- 10mm plasterboard

ceiling lining

-Truss bottom chord

ım plywood direct fixed to

russes bottom chord using x75mm bugle head screw

@200mm & internals

Trimmer as noted

22mm ceiling

batten (typ.)

SECTION B-B

SCALE 1:10

Truss bottom chord

22mm ceiling —

batten (typ.)

CEILING PLYWOOD FIXING FOR HOIST PRO. - TYP

SCALE 1:20

NOTES

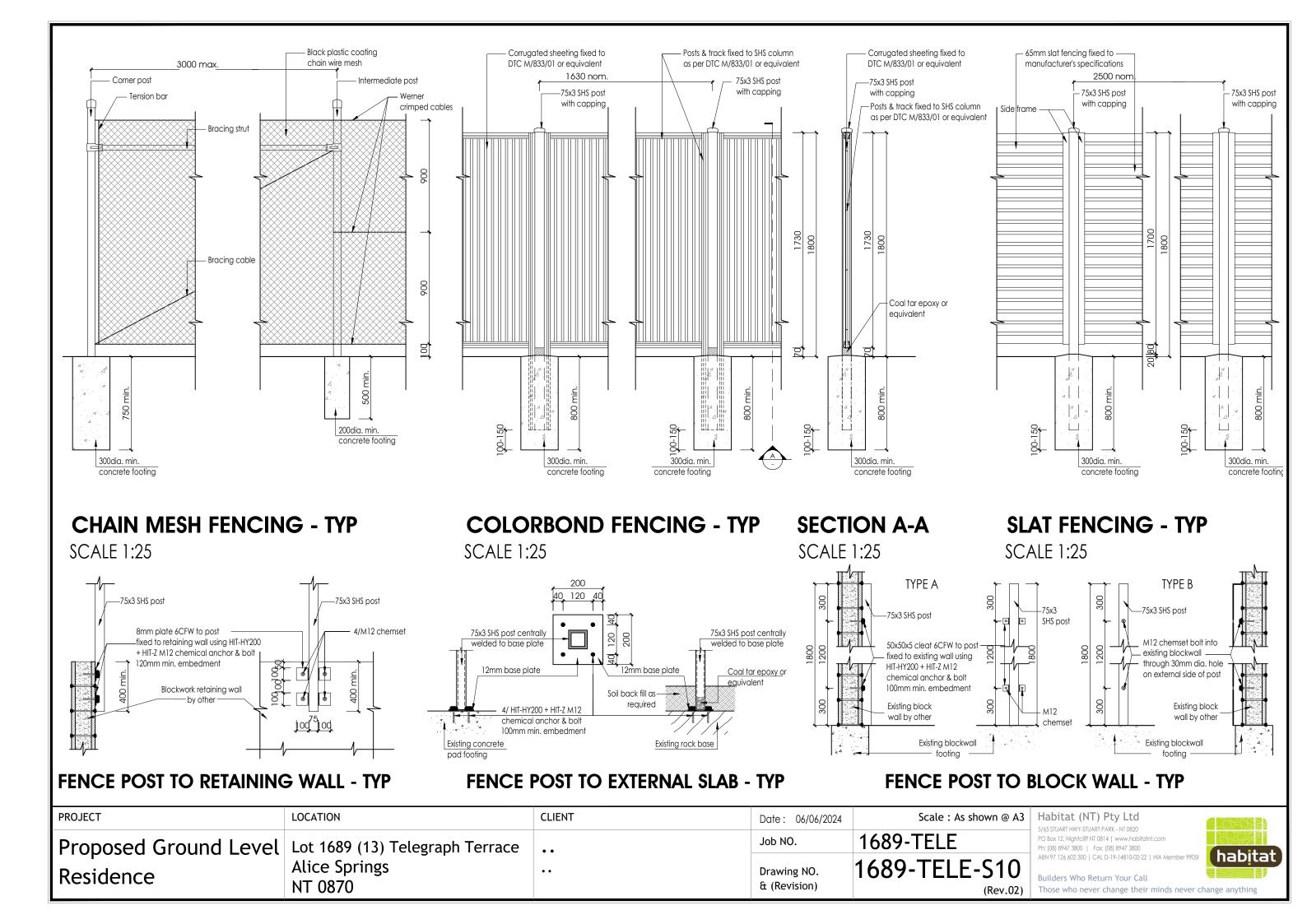
Ceiling support to be capable for hoist operating with weight of 250kg max.

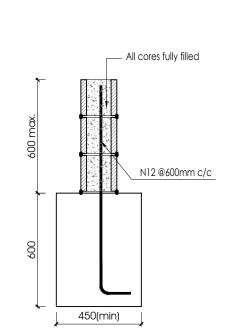
PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale : As shown @ A3	Habitat (NT) Pty Ltd 5/65 STUART HWY-STUART PARK - NT 0820
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	••	Job NO.	1689-TELE	PO Box 12, Nightcliff NT 0814 www.habitatnt.com Ph: (08) 8947 3800 Fax: (08) 8947 3800
Residence	Alice Springs NT 0870	••	Drawing NO. & (Revision)	1689-TELE-S09 (Rev.02)	Builders Who Return Your Call

trusses bottom chord using 14Gx75mm bugle head screw

@200mm & internals

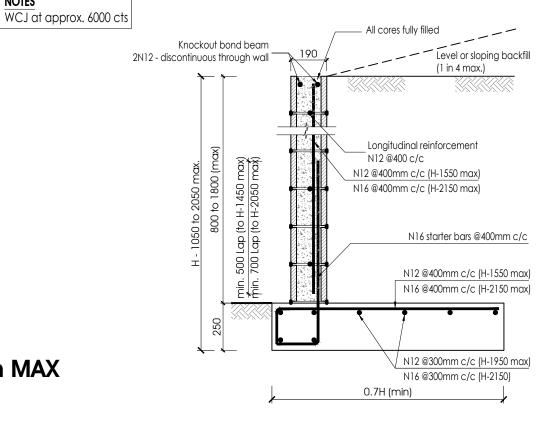
habitat Builders Who Return Your Call

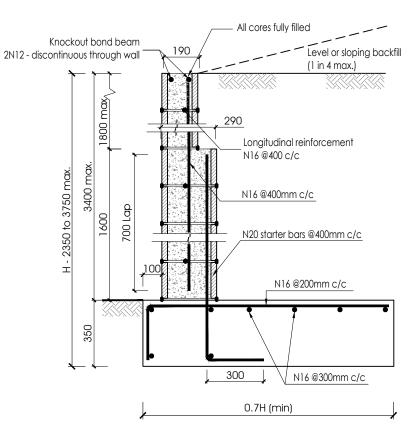


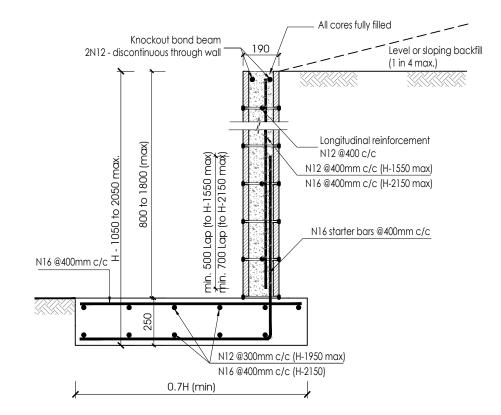


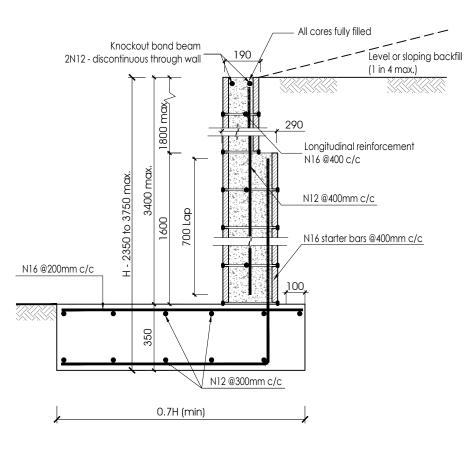
RETAINING WALL 600mm MAX

NOTES









BLOCK WORK RETAINING WALL DETAIL - TYPICAL

SCALE 1:20

PROJECT	LOCATION	CLIENT	Date: 06/06/2024	Scale : As shown @ A3	
Proposed Ground Level	Lot 1689 (13) Telegraph Terrace	• •	Job NO.	1689-TELE	PO Box Ph: (08)
Residence	Alice Springs NT 0870	••	Drawing NO. & (Revision)	1689-TELE-S11 (Rev.02)	Build Those

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