PROPOSED GROUP HOME WITH 8 DWELLINGS & COMMUNITY FACILITY

LOT 64 CRAWFORD STREET, TAMWORTH

PROPERTY DESCRIPTION

LOT 64 / DP205692 7 CRAWFORD STREET

TAMWORTH REGIONAL COUNCIL

SITE AREA - 4330.m² SITE COVERAGE - 18.97%

DRAWING INDEX					
DWG NO.	DRAWING NAME				
1	COVER SHEET				
2	GENERAL NOTES				
3	CONTOUR SURVEY				
4	PROPOSED SITE PLAN & SEDIMENT CONTROL PLAN				
5	PROPOSED FLOOR PLAN				
6	PROPOSED ROOF PLAN				
7	PROPOSED CORE BUILDING				
8	PROPOSED UNIT 1-3 BUILDING				
9	PROPOSED UNIT 4,5 & 6 BUILDING				
10	PROPOSED UNITS 7 & 8 BUILDING				
11	PROPOSED SITE ELEVATIONS & EXTERNAL COLOUR SCHEME				
12	PROPOSED SITE SECTIONS				
13	PROPOSED WINDOW AND DOOR SCHEDULES				



ARTISTS IMPRESSION - EXTERNAL

SECTION J BCA REQUIREMENTS

(TO BE READ IN CONJUNCTION WITH SECTION J REPORT)

- ROOF (LIGHT COLOUR WITH SA<0.45): REFLECTIVE SARKING / ANTICON BLANKET
- EXTERNAL WALLS: R2.5 BULK INSULATION AND VAPOUR PERMEABLE SARKING
- FLOOR SLAB: NIL THERMAL BREAKS REQUIRED FOR STEEL FRAMED CONSTRUCTION: RO.2 (CLAD)
- FRAMED WALLS ONLY)

EXTERNAL WINDOWS & GLASS DOORS

 ALL FACADES: U=3.1 SHGC=0.30 GLAZING TO COMPLY WITH AS2047

DRAUGHT SEALING

- EXTERNAL DOORS TO HAVE FOAM SEAL AROUND PERIMETER, DRAUGHT STOPPER ALONG BOTTOM EDGE AND SELF-CLOSER.
- BATHROOM EXHAUST FANS TO BE FITTED WITH A SELF-CLOSING DAMPER.
- AIR CONDITIONING & MECHANICAL VENTILATION SYSTEMS
- PACKAGE AC UNITS TO COMPLY WITH MEPS
- DUCTWORK (IF INSTALLED) TO BE INSULATED TO R2.0 (R3.0 WHERE EXPOSED TO • SINGLE CONDITIONED ZONE OR WHEN SERVING MORE THAN 1 ZONE,
- THERMOSTATICALLY CONTROL THE TEMPERATURE OF EACH ZONE IN ACCORDANCE WITH J5.2(A)(II). • ALL AC UNITS WITH A HEATING OR COOLING CAPACITY OF MORE THAN 2KWR TO
- HAVE A TIME SWITCH CONTROLLER (REFER TO SPEC J6 OF BCA FOR DETAILS). MECHANICAL FRESH AIR VENTILATION TO COMPLY WITH AS 1668.2 AND AS/NZS

INTERNAL LIGHTING & POWER CONTROL

- COMMUNAL / OFFICE AREAS MAXIMUM ILLUMINATION POWER DENSITY OF 4.5 W/
- 95% OF LIGHTING TO BE CONTROLLED BY A TIME SWITCH OR OCCUPANT SENSING
- MAXIMUM OF 250 SQ.M OF LIGHTING CONTROLLED PER LIGHT SWITCH.
- ALL NEW EXTERNAL LIGHTING TO BE CONTROLLED BY EITHER A DAYLIGHT SENSOR OR TIME SWITCH AND WHERE TOTAL PERIMETER LIGHTING EXCEEDS 100W HAVE A MINIMUM OF 90% OF LIGHT FITTINGS TO BE LEDS OR BE CONTROLLED BY A
- FAÇADE LIGHTING OR ILLUMINATED SIGNS TO BE CONTROLLED BY A TIME SWITCH

OR DAYLIGHT SENSOR.

HOT WATER SUPPLY HEATED SANITARY WATER SYSTEMS TO BE DESIGNED AND INSTALLED AS PER PART B2 NCC VOL. 3

BOILING / CHILLED WATER UNITS (IF ANY) TO BE CONTROLLED BY A TIME SWITCH.

METERING OF GAS / ELECTRICITY

- ELECTRICITY AND GAS METERS (AS REQUIRED) ARE TO BE INSTALLED.
- SUB METERING IS NOT REQUIRED.



LOCATION PLAN



• THIS DRAWING HAS BEEN PRODUCED BASED ON INFORMATION SUPPLIED BY OTHERS. HOUSING PLUS WILL NOT BE HELD RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION 8 Byng Street, Orange NSW 2800

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NSW, 2340 W: www.housingplus.com.au AND FIXTURES.

LOT 64 CRAWFORD/DAYAL STREET EAST TAMWORTH,

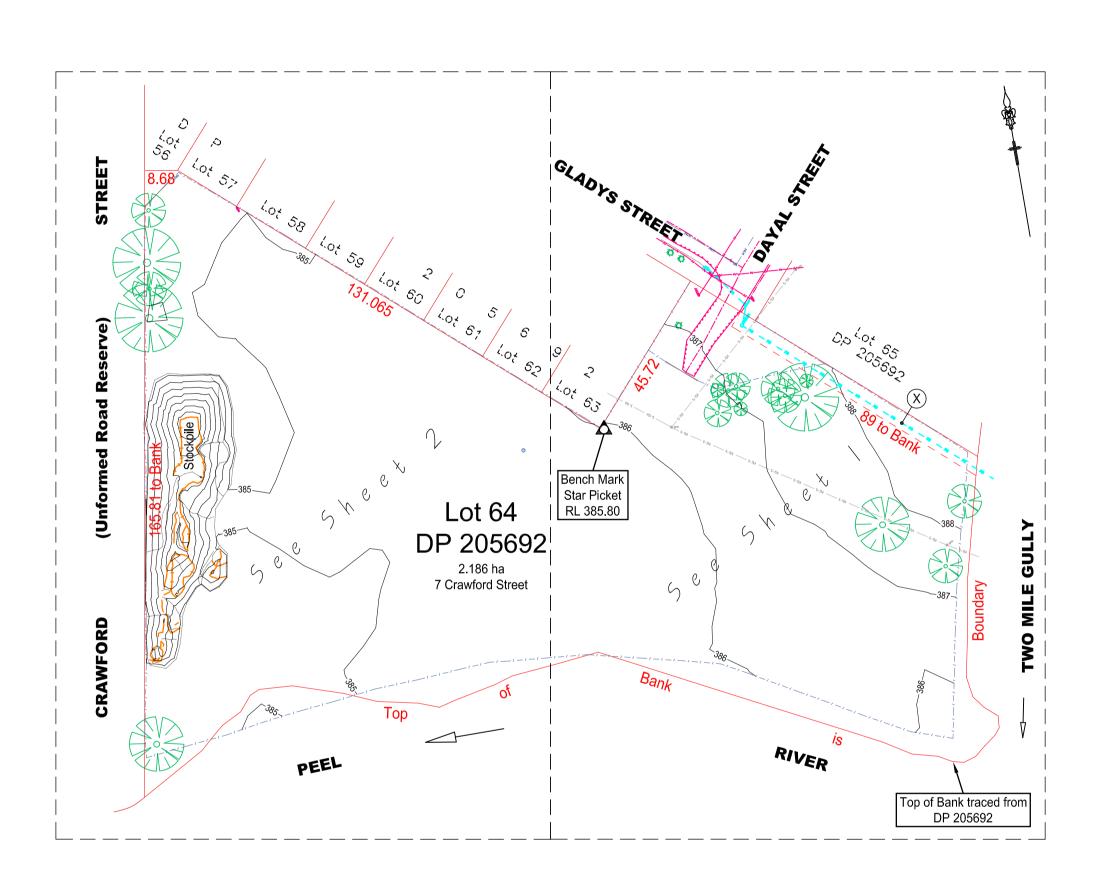
TRICEND ENGINEERING PROPOSED TAMWORTH GROUP HOME WITH 8 DWELLINGS & COMMUNITY FACILITY | COVER SHEET MICHEAL KIHO LANDSCAPE CONSULTANT TRICEND ENGINEERING DA LANDSCAPES PH:0468 400 149

UPDATE NEW BIN SYSTEM IN WASTE AREA 710/23 COLOUR SELETIONS ADDED/MINOR MATERIAL CHANGES/DRAFTING AMENDMENTS CC/CCH | 28/10/2023 | 1 of 13









LAYOUT PLAN Scale 1:1000

Contours at 1m Intervals

SCHEDULE OF EASEMENTS X Easement for Drainage 4.57 Wide DP 1205692

IMPORTANT NOTES & CAUTIONS:-

- 1. These plans have been prepared at a reduction ratio at A3 as shown. The accuracy of any enlargement or other reproduction may be less than that of the original 2. All levels shown on this plan are reduced to the level based on PM 73151 with an
- RL 395.293 3. Survey orientation is to Grid North and based on GDA 2020 co-ordinate system 4. The cadastre shown on this plan has been located to a standard of accuracy in accordance with Regulation 10 of the Surveying & Spatial Information Regulation 2017. The boundaries have not been marked by this survey. It is our recommendation that marks to define the boundaries should be placed if any
- construction work is to be undertaken on or near the boundaries 5. Title search obtained from NSW Land Registry Services on 19.09.2022 for Folio Identifier 64/205692 indicates that the subject land is burdened by easements as indicated in the easement schedule
- 6. All utility services shown on this drawing are approximate only and have been located from survey data & site investigation. It is the responsibility of the contractor to confirm services prior to any and all work on site - phone dial before you dig. Before commencing any excavation or construction on this site, you should contact the relevant authorities for verification of the location & depth of their services 7. This site survey was carried out using Differential Global Navigational Satellite System technology (GNSS) on 06.10.2022
- 8. Tree canopies shown are approximate only 9. This plan is copyright and is not to be copied or reproduced in whole or in part without the prior written approval of Bath Stewart Associates Pty Ltd. Upon payment of all fees invoiced to complete this survey, the client, shall have a licence to use this drawing, (for which it was originally prepared), without the requirement to obtain the

10. These notes are an integral part of this plan

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SURVEYORS - ENGINEERS - PRANNERS - PROJECT MANAGERS
239 Marius Street TAMWORTH NSW 2340
Telephone (02) 6766 5966 A.C.N. 002 745 020

HOUSING PLUS
7 CRAWFORD STREET EAST TAMWORTH 22352

LOT 64 DP 205692

Ref. No:
2352 TREE SHRUB I SIGN
SEWER MANHOLE, INSPECTION PIT - Survey: L.Smith DOWNPIPE & ROOFWATER OUTLET POWER POLE Drawn: M.Murray // 73151 RL 395.293 GDA 2020 *** WATER (HYDRANT, VALVE, METER)

TELSTRA PIT AND CABLES

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SURVEY LEGEND

Kerb Inlet Pit

--- 384.0 ---- Contour & Height (0.2m Interval)

Fence

50.29m Boundary & Dimension

Spot Level

—— ⊤ —— Underground Telstra Cables

— E — Underground Electrical Cables

Sewer Pipes and Manholes

Stormwater Pipe & Size

---- W100 ---- Watermains & Size

— ws — Waterservices

—— G —— Gasmain



ABN: 83 147 459 461

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LOT 64 CRAWFORD/DAYAL STREET EAST TAMWORTH, DP205692

ŀ	IAN BASSETT NSW REG NO. 6987	TRICEND ENGINEERING PH: 13 227 676	PROPOSED TAMWORTH GROUP HOME	DIAWING
٠,	PROJECT MANAGER ANGUS DONNELLY PH: 0410 367 263	BASIX CONSULTANT MICHEAL KIHO PH: 0400 680 815	WITH 8 DWELLINGS & COMMUNITY FACILITY	CO
	STRUCTURAL/CIVIL TRICEND ENGINEERING PH: 13 227 676	LANDSCAPE CONSULTANT DA LANDSCAPES PH:0468 400 149		

2.186 ha *385,49 7 Crawford Street *3

TWO MILE GULLY

SHEET 1 Scale 1:500 Contours at 0.20m Intervals

> AMENDMENT DASET
>
> DA.C CCH
>
> DA.D CCH
>
> DA.E CC
>
> DA. 19/09/2023 UPDATE NEW BIN SYSTEM IN WASTE AREA CONTOUR SURVEY 27/10/23 COLOUR SELETIONS ADDED/MINOR MATERIAL CHANGES/DRAFTING AMENDMENTS

Lot 65 DP 205692

PROPERTY DESCRIPTION

LOT 64 / DP205692 7 CRAWFORD STREET, TAMWORTH REGIONAL COUNCIL SITE AREA - 4330.m² SITE COVERAGE - 18.97%

SITE NOTE

- PAD LEVEL TO BE CONFIRMED ON SITE. SITE CUT/FILL BATTERS ARE APPROXIMATE ONLY AND MAY VARY TO SOILS AND SITE CONDITIONS. IT IS THE OWNER'S RESPONSIBILITY TO STABILISE THE SITE INCLUDING BATTERS AND PROVIDE SEDIMENTATION CONTROL AFTER HANDOVER IF REQUIRED.

- ALL STORMWATER AND DRAINAGE TO BE IN ACCORDANCE WITH CURRENT NCC PLUMBING CODE OF AUSTRALIA VOL. 3 (SECTION D) IN ADDITION TO AS/NZS. 3500.

- ENSURE 100mm DIAMETER AGRICULTURAL DRAINS
ARE PROVIDED TO THE BASE OF ALL CUTS AND
RETAINING WALLS AND ARE CONNECTED TO THE
STORMWATER SYSTEM VIA SCREENED SILT PITS AS
REQUIRED.

- EXTERNAL FINISHED SURFACES SURROUNDING THE BUILDING MUST BE DRAINED TO DISPERSE WATER AWAY FROM THE BUILDING GRADED TO A SLOPE NOT LESS THAN 50mm OVER THE FIRST 1000mm FROM THE

BUILDING.
- SPOON DRAIN & EARTH BERM TO DIVERT OVERLAND SURFACE WATER AROUND BUILDING PAD.
- THE HEIGHT OF OVERFLOW RELIEF GULLIES (ORG) RELATIVE TO DRAINAGE FITTINGS AND GROUND LEVEL MUST BE A MINIMUM OF 150mm BELOW THE LOWEST SANITARY FIXTURE.

- CONNECT DOWNPIPES TO LEGAL POINT OF
DISCHARGE VIA 100mm DIAMETER UPVC STORMWATER
PIPE LAID WITH A MINIMUM FALL OF 1:100. DISCHARGE
IN ACCORDANCE WITH LOCAL AUTHORITY
REQUIREMENTS.

- DISCHARGE STORMWATER TO LOCAL AUTHORITY REQUIREMENTS. - PROVIDE ABLEFLEX EXPANSION JOINT FILLER BETWEEN HOUSE AND DRIVEWAY/TERRACE/PORCH

- FILL BATTER GRADIENT @ 1 : 2 WHERE ACHIEVABLE (MAX. 1 : 1.5), CUT BATTER GRADIENT @ 1:1.5 - SEDIMENT CONTROL BARRIER AS REQUIRED FOR CONSTRUCTION PURPOSES ONLY

BAL 12.5 NOTE

TO COMPLY WITH BUSHFIRE ATTACK LEVEL 12.5 TO AS3959-2009

- SPARK ARRESTERS (S/S MESH) TO BRICKWORK WEEPHOLES

- WATER 8/OR GAS SUPPLY PIPES IF ABOVE GROUND SHALL

- NON-CORROSIVE METAL FLYSCREENS TO THE OPENING SECTION OF ALL WINDOWS, SLIDING DOORS & HINGED EXTERNAL DOORS - PROVIDE TOUGHENED GLASS TO THE LOWLITE ONLY OF ALL 2100/2/00 HIGH WINDOWS TO COMPLY WITH RAI 12.5

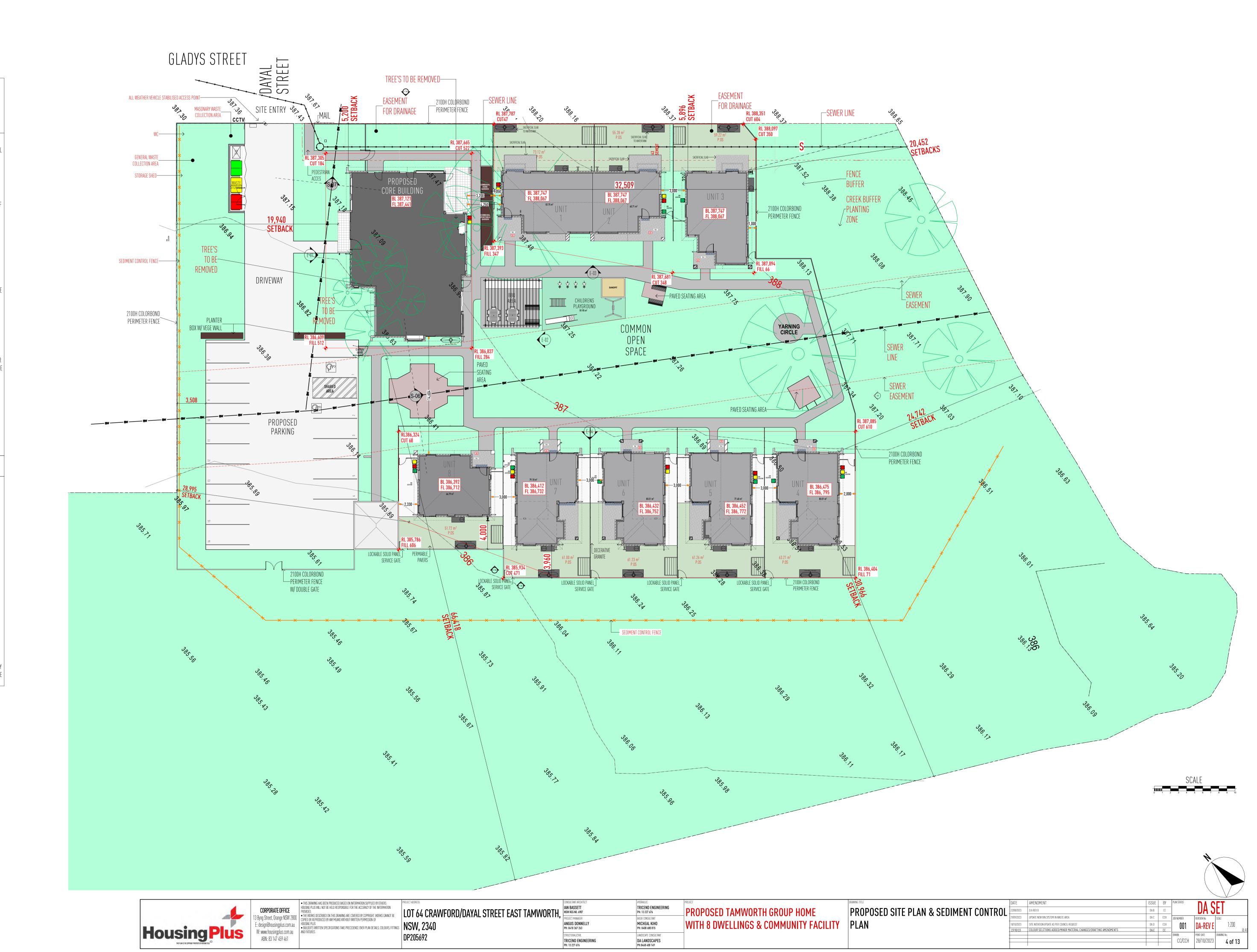
2100/2400 HIGH WINDOWS TO COMPLYWITH BAL 12.5
- HINGED ENTRY DOOR FRAME (STAINED) WITH BUILDERS'
SIDELIGHT TO COMPLYWITH BAL 12.5
- WEATHER SEAL AROUND GARAGE PANELIFT OR ROLLER
DOOR. MAX. 3MM GAP.
- VEHICLE ACCESS DOORS SHALL NOT HAVE VENTILATION

SLOTS.
- ROOFS SHALL BE FULLY SARKED WITH A FLAMMABILITY INDEX OF NOT MORE THAN 5. SARKING SHALL COVER THE ENTIRE ROOF,

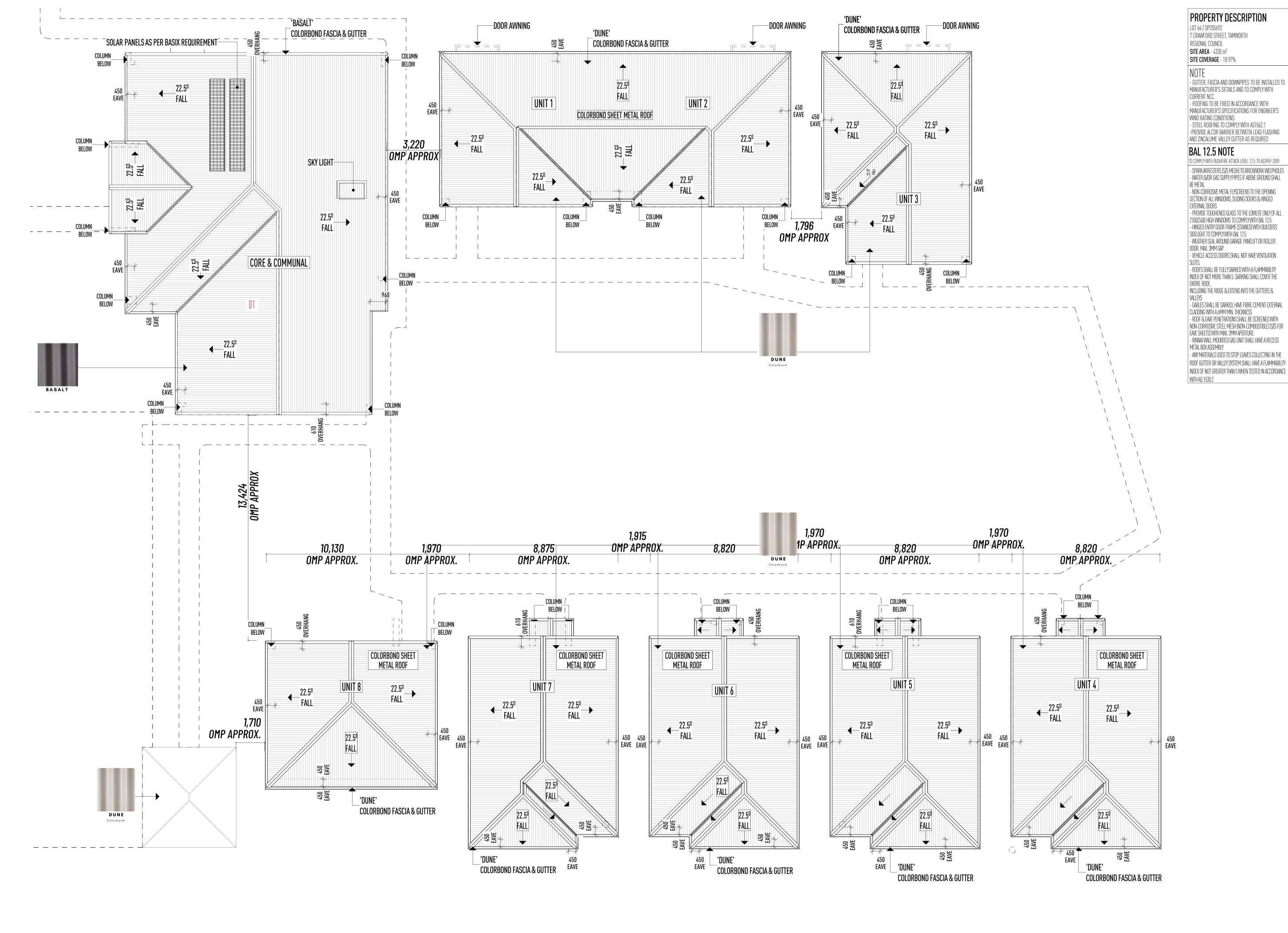
ENTIRE ROOF,
INCLUDING THE RIDGE & EXTEND INTO THE GUTTERS &
VALLEYS
- GABLES SHALL BE SARKED, HAVE FIBRE CEMENT EXTERNAL

CLADDING WITH A 6MM MIN. THICKNESS
- ROOF & EAVE PENETRATIONS SHALL BE SCREENED WITH
NON-CORROSIVE STEEL MESH (NON-COMBUSTIBLE) (S/S FOR
EAVE SHEETS) WITH MAX. 2MM APERTURE.
- RINNAI WALL MOUNTED GAS UNIT SHALL HAVE A RECESS

METAL BOX ASSEMBLY
- ANY MATERIALS USED TO STOP LEAVES COLLECTING IN THE
ROOF GUTTER OR VALLEY SYSTEM SHALL HAVE A FLAMMABILITY
INDEX OF NOT GREATER THAN 5 WHEN TESTED IN ACCORDANCE
WITH AS 1530.2











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TRICEND ENGINEERING PH: 13 227 676

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DP205692

DUCTED A/C TO CORE ADMIN & COMMUNAL SPACE

- TIMBER CONSTRUCTION TO COMPLY WITH AS1684-2010 - ENSURE FULL ARCHITRAVE OVER WINDOWS UNDER

- TERMITE TREATMENT IN ACCORDANCE WITH AS

3660.1 REVISED 2014

- W.C. DOORS TO BE FITTED WITH LIFT-OFF HINGES OR TO SWING OUT IN ACCORDANCE WITH NCC. F3.8.3.3

- WET AREAS TO BE WATERPROOFED IN ACCORDANCE WITH NCC. F3.8.1.2

- SMOKE ALARMS TO BE INSTALLED IN ACCORDANCE WITH NCC. F.3.7.2

- ALL EXTERNAL WALLS WITHIN 900mm FROM AN

ALLOTMENT BOUNDARY TO HAVE AN FRL OF NOT LESS THAN 60/60/60 WHEN TESTED FROM THE OUTSIDE (NO PROTECTION REQUIRED FOR THE WALL AT RIGHT ANGLES

- REFER TO ENGINEER'S DRAWINGS FOR BRICKWORK EXPANSION JOINTS

- RECESS ALL EXTERIOR DOOR TRACKS/SILLS - FINISHED RL'S TO BE CONFIRMED ONSITE. - TOP OF INTERIOR FLOOR FINISHES TO BE FLUSH

UNLESS NOTED OTHERWISE. - THRESHOLD DETAIL TO BE CO-ORDINATED WITH WINDOW & DOOR MANUFACTURERS DETAILS TO

MAINTAIN WARRANTY. - STRUCTURAL RL'S & STEP-DOWNS SHOWN UNLESS NOTED OTHERWISE.

- ALL STEP-DOWNS & REBATES TO BE CONFIRMED - FLOOR FINISHES MUST BE AS/ISO9239

WALL AND CEILING FINISHES MUST MEET A21530.4-2014 - PROPOSED DUCTED AIR CONDITIONING SYSTEM TO

BAL 12.5 NOTE

TO COMPLY WITH BUSHFIRE ATTACK LEVEL 12.5 TO AS3959-2009 - SPARK ARRESTERS (S/S MESH) TO BRICKWORK WEEPHOLES - WATER &/OR GAS SUPPLY PIPES IF ABOVE GROUND SHALL - NON-CORROSIVE METAL FLYSCREENS TO THE OPENING

SECTION OF ALL WINDOWS, SLIDING DOORS & HINGED EXTERNAL DOORS - PROVIDE TOUGHENED GLASS TO THE LOWLITE ONLY OF ALL 2100/2400 HIGH WINDOWS TO COMPLY WITH BAL 12.5

SIDELIGHT TO COMPLYWITH BAL 12.5 - WEATHER SEAL AROUND GARAGE PANELIFT OR ROLLER DOOR. MAX. 3MM GAP. - VEHICLE ACCESS DOORS SHALL NOT HAVE VENTILATION

- ROOFS SHALL BE FULLY SARKED WITH A FLAMMABILITY INDEX OF NOT MORE THAN 5. SARKING SHALL COVER THE

INCLUDING THE RIDGE & EXTEND INTO THE GUTTERS &

- GABLES SHALL BE SARKED, HAVE FIBRE CEMENT EXTERNAL CLADDING WITH A 6MM MIN. THICKNESS

- ROOF & EAVE PENETRATIONS SHALL BE SCREENED WITH NON-CORROSIVE STEEL MESH (NON-COMBUSTIBLE) (S/S FOR EAVE SHEETS) WITH MAX. 2MM APERTURE.

- RINNAI WALL MOUNTED GAS UNIT SHALL HAVE A RECESS METAL BOX ASSEMBLY
- ANY MATERIALS USED TO STOP LEAVES COLLECTING IN THE

ROOF GUTTER OR VALLEY SYSTEM SHALL HAVE A FLAMMABILITY INDEX OF NOT GREATER THAN 5 WHEN TESTED IN ACCORDANCE WITH AS 1530.2



TERRAZZO STONE -EARTH Tiles (Stoneworld)

DA SET DA B CC

DA C CCH

DA D CCH

DA E CC

DRAWN:

CC/CCH

DA SET

JOB NIMBER REVISION No.

DA - REV E

DRAWN:

CC/CCH

DRAWN:

CC/CCH

DA SET

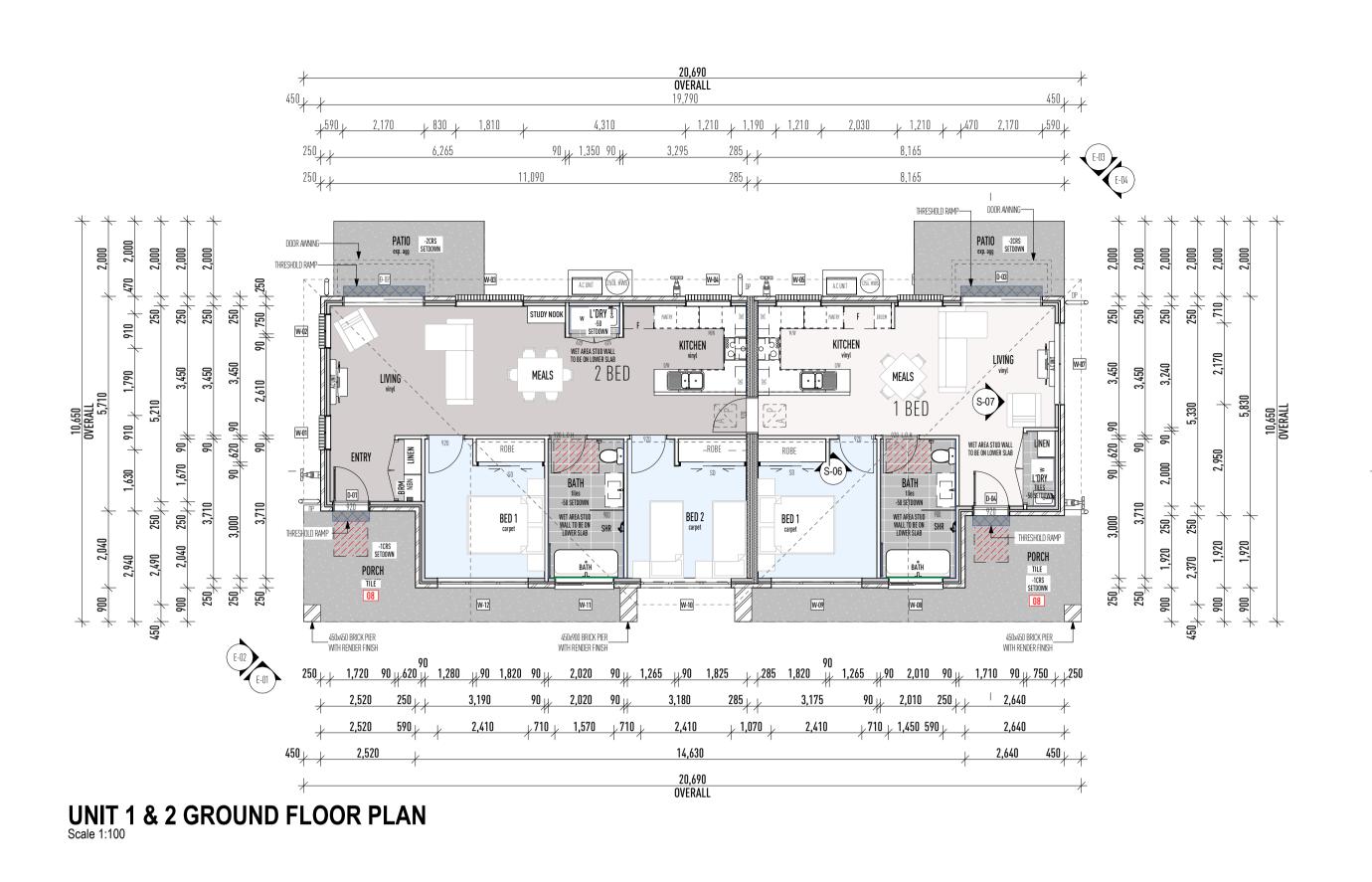
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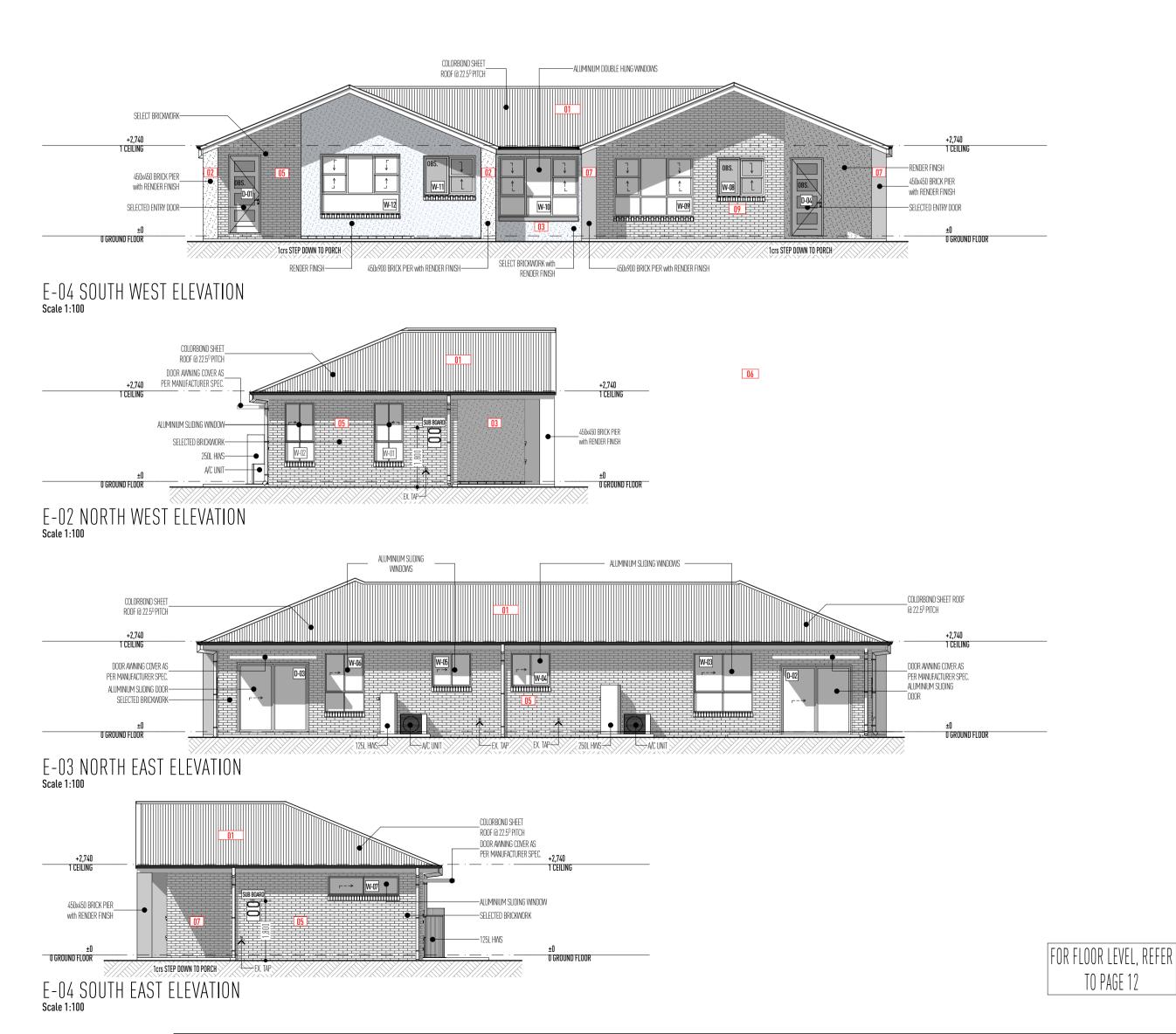
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REVISION No.

28/10/2023

7 of 13 27/10/23 COLOUR SELETIONS ADDED/MINOR MATERIAL CHANGES/DRAFTING AMENDMENTS





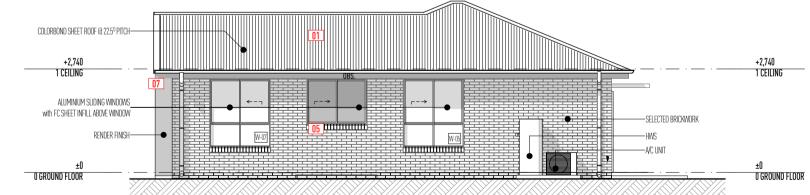


UNIT 3 GROUND FLOOR PLAN

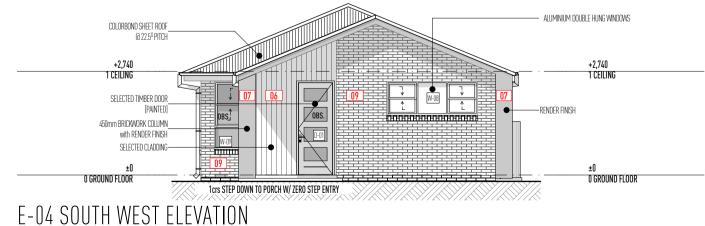




E-02 NORTH EAST ELEVATION Scale 1:100



E-03 SOUTH EAST ELEVATION Scale 1:100



E-04 SOUTH WEST ELEVATION Scale 1:100

CLUSTER EXTERNAL FINISHES SCHEDULE DUNE CB DUNE CB BLUEGUM Colorbond MINERAL SANDS OBLIQUE 200/300MM NATURAL WHITE WHITEHAVEN Austral (Bricks) EXTERNAL FINISHES AMENDMENI



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LOT 64 CRAWFORD/DAYAL STREET EAST TAMWORTH, DP205692

IAN BASSETT

NSW REG NO. 6987

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PROPOSED TAMWORTH GROUP HOME WITH 8 DWELLINGS & COMMUNITY FACILITY PROPOSED UNIT 1-3 BUILDING

DA SET DA D CC DA DA D CCH DA DA C CCH DA DA C CCH DA DA C CCH DA DA C CC DRAWN: CC/CCH DA DA C CC DRAWN: CC/CCH DRAWN: CC/CCH 28/10/2023 8 of 13 UPDATE NEW BIN SYSTEM IN WASTE AREA SITE NOTATION UPDATE AS PER COUNCIL REQUEST 7/10/23 COLOUR SELETIONS ADDED/MINOR MATERIAL CHANGES/DRAFTING AMENDMENTS

UNLESS OTHERWISE NOTED SECURITY SCREENS TO **ENTRY DOOR**

2740mm CEILING HEIGHT

- TIMBER CONSTRUCTION TO COMPLY WITH AS1684-2010 - ENSURE FULL ARCHITRAVE OVER WINDOWS UNDER

- TERMITE TREATMENT IN ACCORDANCE WITH AS 3660.1 REVISED 2014

- W.C. DOORS TO BE FITTED WITH LIFT-OFF HINGES OR TO SWING OUT IN ACCORDANCE WITH NCC. F3.8.3.3

- WET AREAS TO BE WATERPROOFED IN ACCORDANCE WITH NCC. F3.8.1.2 - SMOKE ALARMS TO BE INSTALLED IN ACCORDANCE

WITH NCC. F.3.7.2 - ALL EXTERNAL WALLS WITHIN 900mm FROM AN ALLOTMENT BOUNDARY TO HAVE AN FRL OF NOT LESS OR MORE TO THE BOUNDARY) AS PER NCC 3.7

- REFER TO ENGINEER'S DRAWINGS FOR BRICKWORK EXPANSION JOINTS - RECESS ALL EXTERIOR DOOR TRACKS/SILLS - FINISHED RL'S TO BE CONFIRMED ONSITE. - TOP OF INTERIOR FLOOR FINISHES TO BE FLUSH UNLESS NOTED OTHERWISE. - THRESHOLD DETAIL TO BE CO-ORDINATED WITH

MAINTAIN WARRANTY. - STRUCTURAL RL'S & STEP-DOWNS SHOWN UNLESS NOTED OTHERWISE. - ALL STEP-DOWNS & REBATES TO BE CONFIRMED

WINDOW & DOOR MANUFACTURERS DETAILS TO

- FLOOR FINISHES MUST BE AS/IS09239 WALL AND CEILING FINISHES MUST MEET A21530.4-2014 - PROPOSED DUCTED AIR CONDITIONING SYSTEM TO MEET AS4254

BAL 12.5 NOTE

TO COMPLY WITH BUSHFIRE ATTACK LEVEL 12.5 TO AS3959-2009 - SPARK ARRESTERS (S/S MESH) TO BRICKWORK WEEPHOLES - WATER &/OR GAS SUPPLY PIPES IF ABOVE GROUND SHALL - NON-CORROSIVE METAL FLYSCREENS TO THE OPENING

SECTION OF ALL WINDOWS, SLIDING DOORS & HINGED 2100/2400 HIGH WINDOWS TO COMPLY WITH BAL 12.5 - HINGED ENTRY DOOR FRAME (STAINED) WITH BUILDER SIDELIGHT TO COMPLYWITH BAL 12.5

- WEATHER SEAL AROUND GARAGE PANELIFT OR ROLLER DOOR. MAX. 3MM GAP. - VEHICLE ACCESS DOORS SHALL NOT HAVE VENTILATION

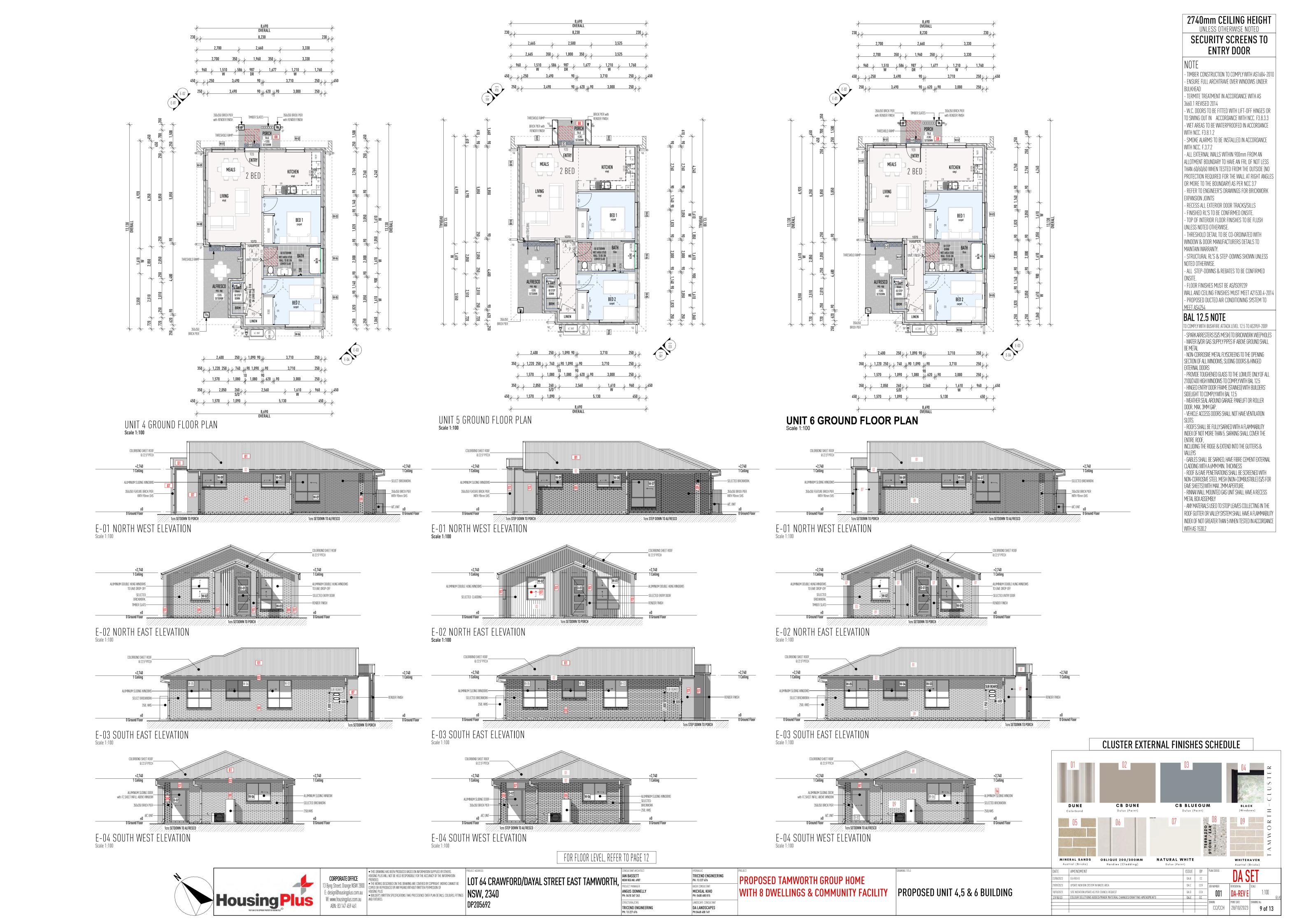
- ROOFS SHALL BE FULLY SARKED WITH A FLAMMABILITY INDEX OF NOT MORE THAN 5. SARKING SHALL COVER THE

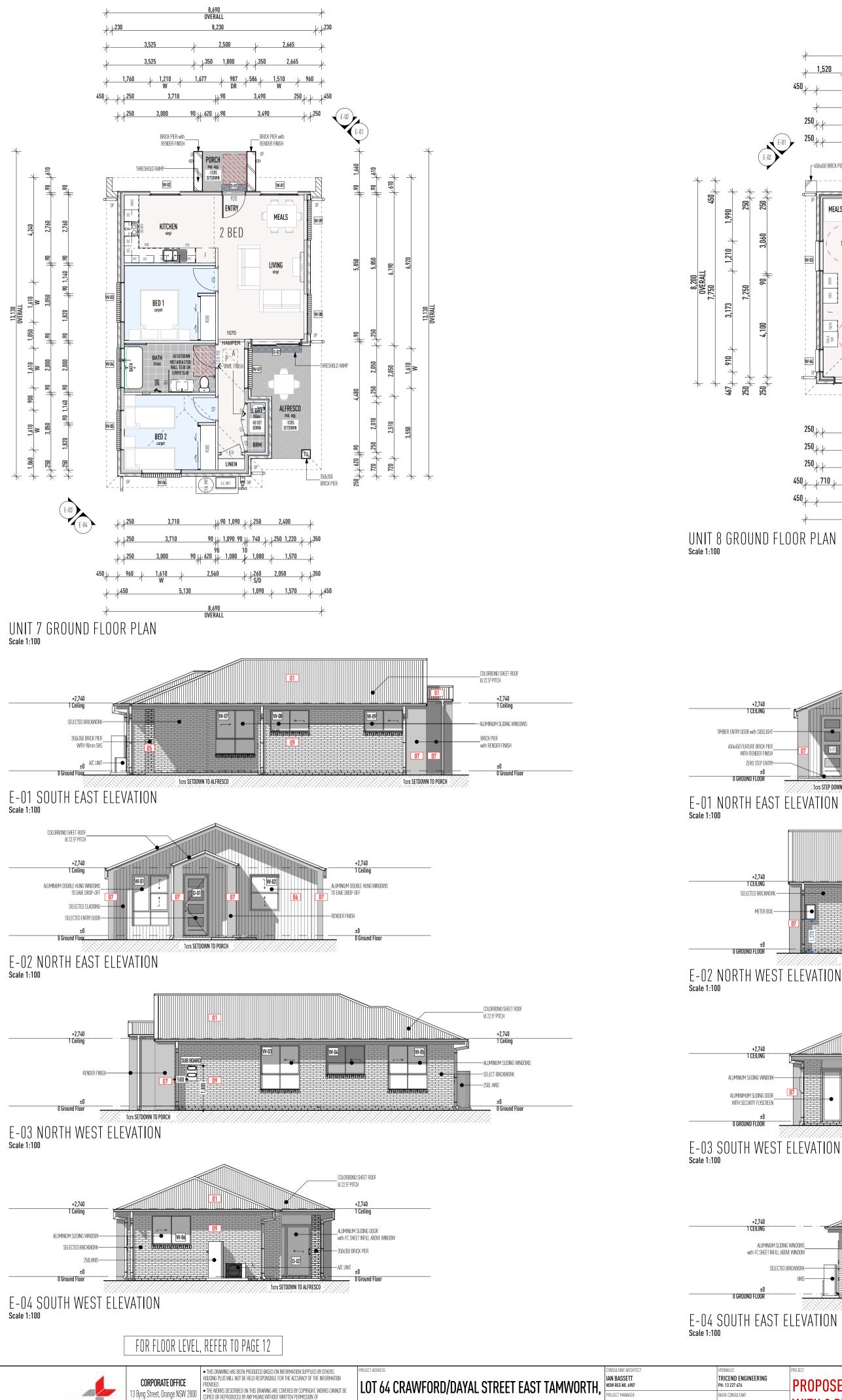
INCLUDING THE RIDGE & EXTEND INTO THE GUTTERS & - GABLES SHALL BE SARKED, HAVE FIBRE CEMENT EXTERNA

EAVE SHEETS) WITH MAX. 2MM APERTURE METAL BOX ASSEMBLY

- ANY MATERIALS USED TO STOP LEAVES COLLECTING IN THE ROOF GUTTER OR VALLEY SYSTEM SHALL HAVE A FLAMMABILITY INDEX OF NOT GREATER THAN 5 WHEN TESTED IN ACCORDANCE

WITH AS 1530.2





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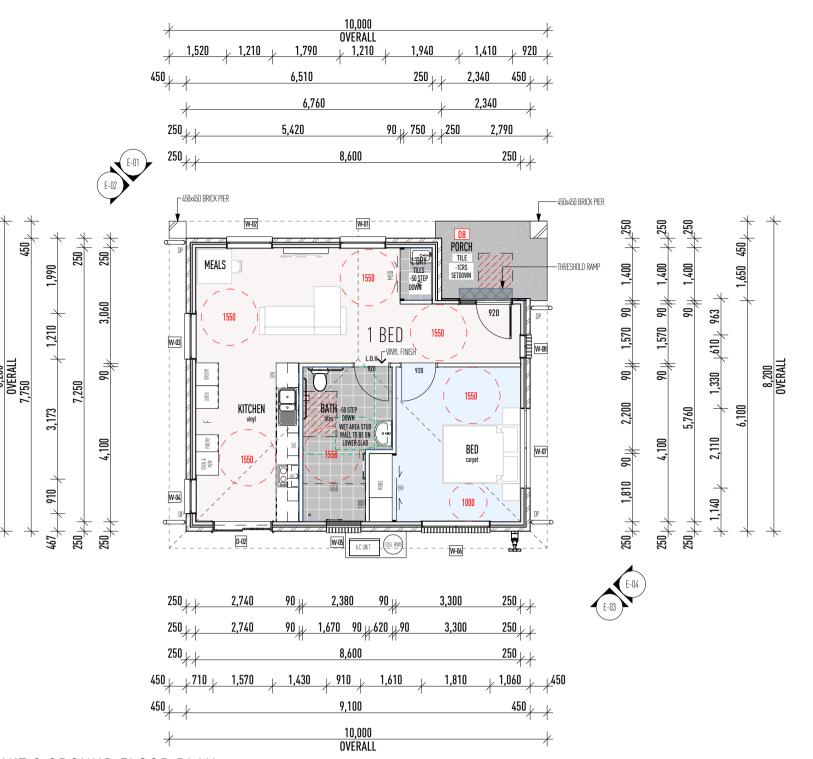
BUILDERS WRITTEN SPECIFICATIONS TAKE PRECEDENCE OVER PLAN DETAILS, COLOURS, FITTINGS

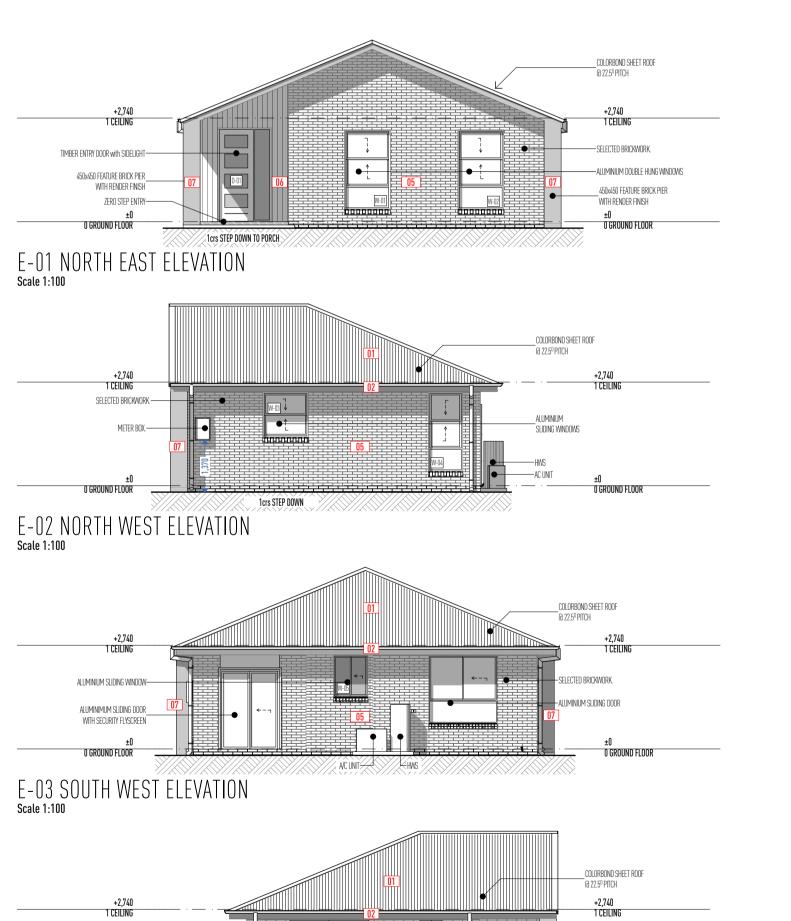
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FOR FLOOR LEVEL, REFER TO PAGE 12

WITH 8 DWELLINGS & COMMUNITY FACILITY | PROPOSED UNITS 7 & 8 BUILDING

PROPOSED TAMWORTH GROUP HOME

WITH RENDER FINISH

ALUMINIUM SLIDING WINDOWS

TRICEND ENGINEERING PH: 13 227 676

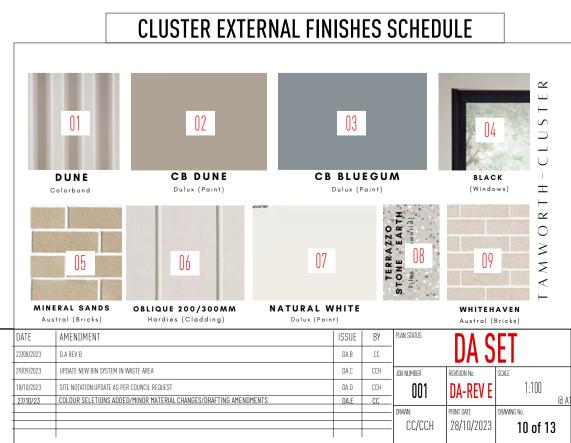
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LANDSCAPE CONSULTANT

DA LANDSCAPES PH:0468 400 149

ANGUS DONNELLY PH: 0410 367 263

TRICEND ENGINEERING PH: 13 227 676



7/10/23 COLOUR SELETIONS ADDED/MINOR MATERIAL CHANGES/DRAFTING AMENDMENTS

2740mm CEILING HEIGHT

UNLESS OTHERWISE NOTED SECURITY SCREENS TO **ENTRY DOOR**

- TIMBER CONSTRUCTION TO COMPLY WITH AS1684-2010 - ENSURE FULL ARCHITRAVE OVER WINDOWS UNDER

- TERMITE TREATMENT IN ACCORDANCE WITH AS

- W.C. DOORS TO BE FITTED WITH LIFT-OFF HINGES OR TO SWING OUT IN ACCORDANCE WITH NCC. F3.8.3.3 - WET AREAS TO BE WATERPROOFED IN ACCORDANCE

- SMOKE ALARMS TO BE INSTALLED IN ACCORDANCE

- ALL EXTERNAL WALLS WITHIN 900mm FROM AN ALLOTMENT BOUNDARY TO HAVE AN FRL OF NOT LESS THAN 60/60/60 WHEN TESTED FROM THE OUTSIDE (NO

PROTECTION REQUIRED FOR THE WALL AT RIGHT ANGLES OR MORE TO THE BOUNDARY) AS PER NCC 3.7 - REFER TO ENGINEER'S DRAWINGS FOR BRICKWORK

- RECESS ALL EXTERIOR DOOR TRACKS/SILLS - FINISHED RL'S TO BE CONFIRMED ONSITE. - TOP OF INTERIOR FLOOR FINISHES TO BE FLUSH

- THRESHOLD DETAIL TO BE CO-ORDINATED WITH WINDOW & DOOR MANUFACTURERS DETAILS TO

- STRUCTURAL RL'S & STEP-DOWNS SHOWN UNLESS

- ALL STEP-DOWNS & REBATES TO BE CONFIRMED

WALL AND CEILING FINISHES MUST MEET A21530.4-2014 - PROPOSED DUCTED AIR CONDITIONING SYSTEM TO

TO COMPLY WITH BUSHFIRE ATTACK LEVEL 12.5 TO AS3959-2009 - SPARK ARRESTERS (S/S MESH) TO BRICKWORK WEEPHOLES

- WATER &/OR GAS SUPPLY PIPES IF ABOVE GROUND SHALL

- NON-CORROSIVE METAL FLYSCREENS TO THE OPENING SECTION OF ALL WINDOWS, SLIDING DOORS & HINGED

- PROVIDE TOUGHENED GLASS TO THE LOWLITE ONLY OF ALL

2100/2400 HIGH WINDOWS TO COMPLYWITH BAL 12.5 - HINGED ENTRY DOOR FRAME (STAINED) WITH BUILDERS

- WEATHER SEAL AROUND GARAGE PANELIFT OR ROLLER

- VEHICLE ACCESS DOORS SHALL NOT HAVE VENTILATION

- ROOFS SHALL BE FULLY SARKED WITH A FLAMMABILITY

INDEX OF NOT MORE THAN 5. SARKING SHALL COVER THE

INCLUDING THE RIDGE & EXTEND INTO THE GUTTERS &

CLADDING WITH A 6MM MIN. THICKNESS

EAVE SHEETS) WITH MAX. 2MM APERTURE

METAL BOX ASSEMBLY

WITH AS 1530.2

- GABLES SHALL BE SARKED, HAVE FIBRE CEMENT EXTERNAL

NON-CORROSIVE STEEL MESH (NON-COMBUSTIBLE) (S/S FOR

- RINNALWALL MOUNTED GAS UNIT SHALL HAVE A RECESS

- ANY MATERIALS USED TO STOP LEAVES COLLECTING IN THE

ROOF GUTTER OR VALLEY SYSTEM SHALL HAVE A FLAMMABILITY INDEX OF NOT GREATER THAN 5 WHEN TESTED IN ACCORDANCE

SIDELIGHT TO COMPLYWITH BAL 12.5

DOOR. MAX. 3MM GAP.

- FLOOR FINISHES MUST BE AS/ISO9239

3660.1 REVISED 2014

WITH NCC. F3.8.1.2

WITH NCC. F.3.7.2

EXPANSION JOINTS

UNLESS NOTED OTHERWISE.

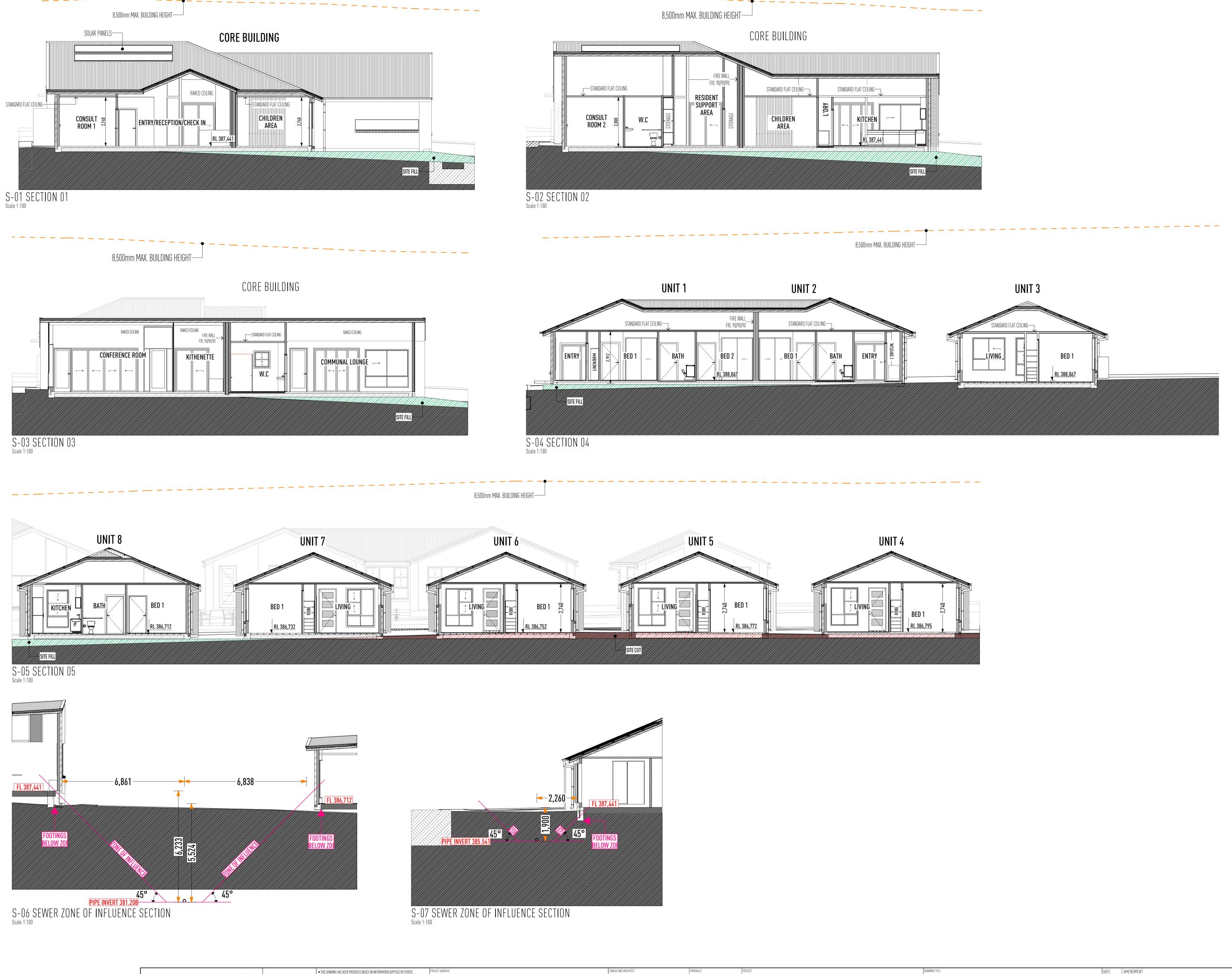
MAINTAIN WARRANTY.

NOTED OTHERWISE.

MEET AS4254

BAL 12.5 NOTE





• THIS DRAWING HAS BEEN PRODUCED BASED ON INFORMATION SUPPLIED BY OTHERS. HOUSING PLUS WILL NOT BE HELD RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION TRICEND ENGINEERING PH: 13 227 676 PROPOSED TAMWORTH GROUP HOME PROVIDED.

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ADN 93 477 475 474 LOT 64 CRAWFORD/DAYAL STREET EAST TAMWORTH, IAN BASSEIT INSWREED NO. 6987 7/09/2023 UPDATE NEW BIN SYSTEM IN WASTE AREA BASIX CONSULTANT WITH 8 DWELLINGS & COMMUNITY FACILITY PROPOSED SITE SECTIONS MICHEAL KIHO PH: 0400 680 815 ANGUS DONNELLY PH: 0410 367 263 8/10/2023 SITE NOTATION UPDATE AS PER COUNCIL REQUEST **Housing Plus** 27/10/23 COLOUR SELETIONS ADDED/MINOR MATERIAL CHANGES/DRAFTING AMENDMENTS LANDSCAPE CONSULTANT DP205692 TRICEND ENGINEERING PH: 13 227 676 DA LANDSCAPES PH:0468 400 149

- GUTTER, FASCIA AND DOWNPIPES TO BE INSTALLED TO

MANUFACTURER'S DETAILS AND TO COMPLY WITH

- ROOFING TO BE FIXED IN ACCORDANCE WITH

- STEEL ROOFING TO COMPLY WITH AS1562.1 -PROVIDE ALCOR BARRIER BETWEEN LEAD FLASHING AND ZINCALUME VALLEY GUTTER AS REQUIRED

MANUFACTURER'S SPECIFICATIONS FOR ENGINEER'S

- TIMBER CONSTRUCTION TO COMPLY WITH AS1684-2010 - ENSURE FULL ARCHITRAVE OVER WINDOWS UNDER

- TERMITE TREATMENT IN ACCORDANCE WITH AS

- W.C. DOORS TO BE FITTED WITH LIFT-OFF HINGES OR TO SWING OUT IN ACCORDANCE WITH NCC. F3.8.3.3 - WET AREAS TO BE WATERPROOFED IN ACCORDANCE

- SMOKE ALARMS TO BE INSTALLED IN ACCORDANCE

- ALL EXTERNAL WALLS WITHIN 900mm FROM AN ALLOTMENT BOUNDARY TO HAVE AN FRL OF NOT LESS

THAN 60/60/60 WHEN TESTED FROM THE OUTSIDE (NO PROTECTION REQUIRED FOR THE WALL AT RIGHT ANGLES OR MORE TO THE BOUNDARY) AS PER NCC 3.7

- REFER TO ENGINEER'S DRAWINGS FOR BRICKWORK

- RECESS ALL EXTERIOR DOOR TRACKS/SILLS

- FINISHED RL'S TO BE CONFIRMED ONSITE.

- TOP OF INTERIOR FLOOR FINISHES TO BE FLUSH

- THRESHOLD DETAIL TO BE CO-ORDINATED WITH WINDOW & DOOR MANUFACTURERS DETAILS TO

- STRUCTURAL RL'S & STEP-DOWNS SHOWN UNLESS

- ALL STEP-DOWNS & REBATES TO BE CONFIRMED

WALL AND CEILING FINISHES MUST MEET A21530.4-2014
- PROPOSED DUCTED AIR CONDITIONING SYSTEM TO

TO COMPLY WITH BUSHFIRE ATTACK LEVEL 12.5 TO AS3959-2009

- SPARK ARRESTERS (S/S MESH) TO BRICKWORK WEEPHOLES
- WATER &/OR GAS SUPPLY PIPES IF ABOVE GROUND SHALL

- NON-CORROSIVE METAL FLYSCREENS TO THE OPENING SECTION OF ALL WINDOWS, SLIDING DOORS & HINGED

- PROVIDE TOUGHENED GLASS TO THE LOWLITE ONLY OF ALL 2100/2400 HIGH WINDOWS TO COMPLY WITH BAL 12.5

- HINGED ENTRY DOOR FRAME (STAINED) WITH BUILDERS

SIDELIGHT TO COMPLY WITH BAL 12.5

- WEATHER SEAL AROUND GARAGE PANELIFT OR ROLLER DOOR. MAX. 3MM GAP.

- VEHICLE ACCESS DOORS SHALL NOT HAVE VENTILATION

- ROOFS SHALL BE FULLY SARKED WITH A FLAMMABILITY INDEX OF NOT MORE THAN 5. SARKING SHALL COVER THE

INCLUDING THE RIDGE & EXTEND INTO THE GUTTERS &

- GABLES SHALL BE SARKED, HAVE FIBRE CEMENT EXTERNAL CLADDING WITH A 6MM MIN. THICKNESS
- ROOF & EAVE PENETRATIONS SHALL BE SCREENED WITH NON-CORROSIVE STEEL MESH (NON-COMBUSTIBLE) (S/S FOR

EAVE SHEETS) WITH MAX. 2MM APERTURE.
- RINNAI WALL MOUNTED GAS UNIT SHALL HAVE A RECESS
METAL BOX ASSEMBLY

- ANY MATERIALS USED TO STOP LEAVES COLLECTING IN THE ROOF GUTTER OR VALLEY SYSTEM SHALL HAVE A FLAMMABILITY INDEX OF NOT GREATER THAN 5 WHEN TESTED IN ACCORDANCE

- FLOOR FINISHES MUST BE AS/ISO9239

CURRENT NCC.

WIND RATING CONDITIONS

3660.1 REVISED 2014

WITH NCC. F3.8.1.2

WITH NCC. F.3.7.2

EXPANSION JOINTS

UNLESS NOTED OTHERWISE.

MAINTAIN WARRANTY.

NOTED OTHERWISE.

BAL 12.5 NOTE

BE METAL

EXTERNAL DOORS

ENTIRE ROOF,

WITH AS 1530.2

