## APPLICATION FOR PLANNING APPROVAL

APPLICATION NO:

NAME OF APPLICANT:

PROPOSAL:

LOCATION:

DA-2024-72

Another Perspective

Studio

30 Roslyn Avenue, Kingston Beach

Any representation must be lodged in writing with the General Manager, Locked Bag 1, Kingston 7050 or by email to kc@kingborough.tas.gov.au by 6 May 2024.


## Development Application

| Application Number: | DA-2024-72 |
| :--- | :--- |
| Proposed Development: | Studio |
| Location: | 30 Roslyn Avenue, Kingston Beach |
| Applicant: | Another Perspective |
| Responsible Planning Officer: | Camilo Miranda |
| Associated Documents: |  |
| The following information regarding the application is available at Council offices: <br> - Application form <br> - Certificate of Title <br> - Planning Submission |  |

AP2020-1817 - PROPOSED GRIERSON STUDIO
30 Roslyn Avenue
KINGSTON

SHEET DRAWING TITLE
01 B SITE PLAN

01a A DRAINAGE PLAN
02 B STUDIO FLOOR PLAN
03 B ELEVATIONS
03a A PERSPECTIVE VIEWS
04 A SLAB PLAN
05 A SECTION
06 A DETAILS

A ELECTRICAL PLAN
10 B SCHEDULES
11 A ROOF PLAN

12c

STANDARD NOTES
ENERGY EFFICIENCY NOTES
WET AREAS NOTES
TIMBER STAIR CONSTRUCTION DETAILS

## Kingborough Council

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Date placed on Public Exhibition: 20/4/2024

| SITE IS NOT BUSHFIRE PRONE AREA AS PER KINGSTON INTERIM PLANNING SCHEME OVERLAY 2015. No additional restrictions for construction methods / materials apply. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Soil Classification: Titte Reference: | $\begin{array}{r} p \\ \text { CT75738611 } \end{array}$ | COVER SHEET |  |  |
| Porch Doek $A$ Areas: Wind Speed: | ${ }^{2}$ |  |  | AP2020-1817 |
| Climate Zone: | NA | Date | 13 Noverner 2020 | $\begin{array}{r} \text { Sheet } \\ 00 / 12 \end{array}$ |
| Corrosion Environment: <br> Certified BAL: <br> Designed BAL: | $\begin{array}{r}\text { Moderate } \\ \begin{array}{l}\text { Not Bushirir Prone } \\ \text { Not Bushifie Prone }\end{array} \\ \hline\end{array}$ | Scale |  |  |

PROPOSED STUDIO
Studio FFL 29.60




\section*{| NOTE: |
| :--- | :--- |
| ALL LAZING TO |
| OWREFLETMTVTY | <br> LOW-REFLECTVIT

GLASS $(0-10 \%)$}

Kingborough Council
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| Flor Area $=30.66 \mathrm{~m}^{2}$ | $\begin{array}{\|c\|} \hline \text { All window sizes to be } \\ \text { checked and/or confirmed } \\ \text { on site prior o o ordering } \\ \text { grazing units } \end{array}$ | Notes <br> - Builder to verify all dimensions and <br> levels on site prior to commencement of work <br> - All work to be carried out in accordance with the current National Construction Code. <br> - All materials to be installed according to manufacturers specifications. <br> - Dimensions to take precedence over scale <br> - Do not scale from these drawings. | Designer: | Client/ Project info | a anotherperspectivedrafting\&design | STUDIO FLOOR PLAN |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - Atriculation joints |  |  | ANOTHER PERSPECTIVE PTY LTD <br> PO BOX 21 <br> NEW TOWN <br> LIC. NO. CC2204H (A. Strugnell) <br> Ph: (03) 62314122 <br> Fx: (03) 62314166 <br> Email: <br> info@anotherperspective.com.au | PRoposed grerson studio <br> 30 Rosyn Averne KINGSTON |  | Drawn | RJ | AP2020-1817 |
| (0) Smoke Alam (interconnectid where more |  |  |  |  |  | Date | 13 Novernber 2220 | Sheet |
| Amendment chances as per cover sheet |  |  |  |  |  | Scale | 1:100 | $02 / 12$ |

Version: 1, Version Date: 17/04/2024


North East Elevation


South East Elevation



North West Elevation

|  |  |  | Amendment charges as per covers sheet | All window sizes to be checked and/or confirmed on site prior to ordering glazing units | Notes <br> - Builder to verify all dimensions and <br> levels on site prior to commencement of work <br> All work to be caried out in accordance <br> with the current National Construction Code. <br> All materials to be installed according to <br> manufacturers specifications. <br> - Dimensions to take precedence over scale. <br> - Do not scale from these drawings. |  | Client / Project info <br> PROPOSED GRERSONSTUDIO <br> 30 Roslyn Avenue <br> KINGSTON |  | ELEVATIONS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Drawn |  |  |  |  |  | RJ | AP2020-1817 |
|  |  |  | Date |  |  |  |  |  | 13 Noverner 2220 | Sheet |
| B |  | RJ |  |  |  |  |  |  | Scale | 1:100 | 2312 |
| No. | Date | lnt . |  | Shadows shown for stylisation purposes only |  |  |  |  |  | Copyight © | J/12 |

[^0]


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Version: 1, Version Date: 17/04/2024


BRICK VENEER FLASHING

$\underset{\text { LIGHTWEIGHT CLADDING FLASHING }}{\text { HEOO SLILOEALI }}$


BRICK VENEER FLASHING
JaMB detall

## Kingborough Council

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LIGHTWEIGHT CLADDING FLASHING
Ambeetal


BRACING CALCULATIONS ARE BASED OFF TYPE H (METHOD ABB) AND TTYED.
CONSULT WTH ENGINEER IF DIFERENT BRACING UNITS TO BE USED.
PLY BRACE 5.2 .2NNM type h, method B, method A where noted) 4.68 BkN BRACING CAPACITY PER 900mm UNIT

- 믐

TIMBER LINTEL SCHEDULE
TIMBER LINTEL SCHEDULE
L20x45LLLL4 LSPA < < =1200
L20x45LLLL4 LSPA < < =1200
L3 140 45LVL 14> 1400 SPAN < = 1800
L3 140 45LVL 14> 1400 SPAN < = 1800
L5 240 45LVL14 2 24000 OPAN< < =3000
L5 240 45LVL14 2 24000 OPAN< < =3000
LL.240\times7
LL.240\times7
-MAX ROOF LOAD WIDTHII }
-MAX ROOF LOAD WIDTHII }
M
M
R1-240X45 LLL OR F17 Rater a 900 cris
R1-240X45 LLL OR F17 Rater a 900 cris
ML ORF17 (in lane with Raters)
ML ORF17 (in lane with Raters)
$\mathrm{C1}-89 \times 3.5 \mathrm{SHS}$ Col.



North East Elevation Lintels

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South East Elevation Lintels
Roof framing / Lintels

WALLTE-DOWN


BRACE TYPEC ( $1.5 \mathrm{kN} / \mathrm{m}$ )
-stap



```
    l
    l
```

BRACE TYPED $(3.0 \mathrm{kN} / \mathrm{m})$


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## Tiedowns

Refer section 9 - AS 1684.2 for specific tiedown requirements.

## Bracing

Refer section 8 - AS 1684.2 for specific bracing requirements.
All bracing and tie downs are to comply with AS 1684.2 and the NCC.

|  |
| :--- |
| METHOD B |



| STRESS GRADE of Stud | $\begin{gathered} \text { size } \\ (m m) \end{gathered}$ | TOP PLATE |  |  |  | вотTOM PLATE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TIE DOWN SPACIING |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & \begin{array}{l} \text { N1/N2 } \\ \text { RLW } \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { N3 } \\ & \text { RLW } \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline \text { N1/N } 2 \\ \text { RLW } \end{array}$ | $\begin{aligned} & \text { N3 } \\ & \text { RLW } \end{aligned}$ | $\begin{aligned} & \text { N1/N2 } \\ & \text { RLW } \end{aligned}$ | $\begin{aligned} & \text { N3 } \\ & \text { RLW } \end{aligned}$ |
| MGP10 | $90 \times 35$ | 1900 | 2800 | 1900 | 2400 | 2100 | 2100 |
|  | $90 \times 45$ | 5300 | 5300 | 5300 | 3500 | 7500 | 5000 |
|  | 2/90x35 | 7500 | 6900 | 7500 | 4200 | 7500 | 7500 |
| MGP12 | $90 \times 35$ | 5200 | 5200 | 5200 | 4100 | 5000 | 5000 |
|  | 90x45 | 7500 | 7500 | 7500 | 5000 | 7500 | 7500 |
|  | 2/90x 35 | 7500 | 7500 | 7500 | 7200 | 7500 | 7500 |
| F17 HARDWOOD | $90 \times 35$ | 7500 | 7500 | 7500 | 6300 | 7500 | 7500 |
|  | 90x45 | 7500 | 7500 | 7500 | 7500 | 7500 | 7500 |
|  | 2/90x35 | 7500 | 7500 | 7500 | 7500 | 7500 | 7500 |

THE ABOVE IS SPECIFIED WTH STUDS @450CRS, TRUSSES @900CRS AND IS PER AS1684.2
$\underbrace{\text { Docer }}$

| Builder to verify all dimensions levels on site prior to commena All work to be carried out in aci with the current National Const Al materials to be installed accirnmanufacturess specifications. |
| :---: |
|  |  |
|  |  |
|  |  |


| Designer: | Client/ Project info |
| :---: | :---: |
| ANOTHER PERSPECCTVE PTY LTD | Proposeb grerson studio |
| NEW TOWN | 30 Rossm Averit |
| LLC. No. CC2204H (A. Strunell) | KINGSTON |
| Phi:(03) 62314122 |  |
| Fx: (03) 62314166 <br> Email |  |

$\square$

| BRACING \& TIE DOWN DETAILS |  |  |
| :--- | ---: | :--- |
| Drawn | RJ | AP2020-1817 |
| Date | 26 Novenner 2020 | Sheet |
| Scale | $08 / 12$ |  |
|  |  |  | Version: 1, Version Date: 17/04/2024

- Pendant light (30M)

O Wall light point (30W)
$\simeq 2 \times 900 \mathrm{~mm}$ FLUORESCNET LIGHT POINT (36W
$=2 \times$ SLIM T5 900mm FLUORESCENT LIGHT POINT (28W)
X LIGHT Switch

- SINGLE POWER POINT
- double power point
- WATER PROOF POWER POIN
© SMOKE ALARM (INTERCONNECTED WHERE MORE THAN 1 )
FAN/HEATER/LIGHT (50W)
圭 TVCONNECTION point
$\nabla$ telephone Connection point
$\Sigma$ sensorlight
(9) Exhaust fan (vent in accordance with n.c.c. 3.8.7)

D flood light
batb connection point

* TREAD LIGHTS (2W)
- DUCTED VaCuum point

囲 SECURITY SYSTEM KEYPAD
SECURTY SYTTEM SENSOR

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| TOTAL PERMITTED WATTAGE PER AREA TYPE: (based on N.C.C. requirements Part 3.12.5.5 Vo.2) |  |  |  |
| :---: | :---: | :---: | :---: |
|  | CLASSIFICATION (permited W/m²) | TOTAL AREA (m) | TOTAL PERMITTED WATTAGE FOR CLASS (W) |
|  | $\text { Class } 1$ $(5 W \text { per m²) }$ | 28.62 | 143.1 |
| EXPLANATORY NOTE: <br> At ime of design, information on lighting fixtures and their wattage values were not provided/available. This plan has been provided to specify the maximum permitted total wattage per zone classification which is based on the N.C.C. Part 3.12.5.5 Vo.2 Exceeding the values shown within the "TOTAL PERMITTED WATTAGE FOR CLASS (W)" column per zone classification will mean non-compliance with the N.C.C. Part 3.12 .5 .5 V o.2. |  |  |  |




| INSULATION SCHEDULE |  |
| :---: | :---: |
| Area | Insulation Details |
| Roof | R1.3 Aticon Sarking |
| Ceiling | R4.1. buk insulation (or equivalent) |
| Walls (extema) | R2.0 bulk insulation (or equivalent) with 1 layer vapour permeable sisalation. |
| Wals (ntermal) | NA |
| Floors | No insulation under CSOG |
| NOTE: <br> Clearance is required for uncompressed installation of bulk insulation and timbers should be sized accordingly. <br> 210 mm for R4.1 Bulk Insulation <br> 240 mm for R5.0 Bulk Insulation <br> 260 mm for R6.0 Buik Insulation <br> These dimensions are nominal and may vary depending on the type of insulation to be installed. <br> Where solar tubes are located, diffusers are to be installed <br> Where skylights are located, ceiling insulation is to be installed to length of shaft. |  |

## Kingborough Council

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GENERAL
Builde to verify all dimensions and levels on
site prior to commencement of work.
All workt to be caried out in accordance with the
current National Construction Codde.
Internal dimensions are to wall traming
only and does not include wall lining.
Dimensions to take precedence over scale
Do not scale from these drawings.
All materials to be installed according to
manufaracturers specifications.

## SITEWORKS

Cut and batter are indicative. Batter to comply with
the e ururent

3.11tional Construcuion Coode Table | the curren |
| :---: |
| 3.1 .1 .1 |

All cuts and FFL's shown (DA drawings) are subject to engineerng advice oncea a saisifactor
soil test has been received and reviewel.
All earthworks to comply to the current N.C.C. Part
3.1.1.
All embankments that are efter exposed must be
stabilised with vegegation or osimiar to porevent erosian
Embankments cannot exceed 2.0 m in height without
the aid of reatining walls or orther approved types of soil the aid of reatining
retaining methods.

All unporetected embankments must comply with the
sloper eatios or soi soil type in Table 3.1.1.1 of the current
N. N.C.C.


MASONRY
All masonry is to be constructed in accordance with AS3700.

- Exerenal walls to be 110 mm brickwork unless noted othewwise.

Motar to be mixed 11:1:6 cement: lime: sand unless stated
othewise by engineer. themwise by engineer.
Damp-proof course in all perimeter walls cut into extemal
walls below floor level with weep holes at 1200 crs. in accordance with As2904
Vericala ariciulation joints to be provided $6 m$ max
centres for unceinforced masony wall sexcent wher
 AS3700 Section 12.6.4.
Where necessary, steel lintels are to be provided in
accordance with $A S 4100$ and $A S 3700$.

## ELECTRICAL


Exhaust fans to be sealed and ducted to outside

Electicican is to ensure that all GPO's in wet
areas meet all Standard and Code requirements.

## TIMBER FRAMING

All work to be caried outin accordance with the
current National Construction Code.
All limber framing to be caried outin accordance
with As1684-Residential Timber Framing Coode.
Stud rames to be $90 \times 35$ F17 at 450 crs,
unless noted otherwise.
Gavanised wall ies to masonny at 450 crs
horizonally and 600 crs vertically, with spacing


## BRACING / LINTELS

Wall bracing to be as per AS1684-2 2010 Residential
Timber Framing Code and AS1170 Wind Loads. Wall bracing as shown on plan is a minimum only. Wal bracing as shown on p pan is a a sinimum only.
Builder to porovide addiditana b bracing to suit the
constuction of wal frames in accordance with construction of wall frames in accordance with good
building pracilise.
Plywood bracing in accordance with AS1668-2 2010
Table $8-18$ (h) method 8900 mm wide sheet $p$ ly Tabaed panels (6.0mm thick F11 or or mme thick $F$ 14) to be fixed tos stud rimene with 2.8 mm dia.. . 30 mm

TIMBER LINTELL for single (or Upper Storey) to be
O-1500 $120 \times 35$

| $\begin{array}{r}15000 \\ 24000 \\ 2400 \\ 2700 \\ 140 \times 35 \\ 140 \times 35\end{array}$ |
| :--- |

- Tie down and fixing connections to comply with AS1684 STEEL LINTELS
to be as follows

| $0-2700$ |  |
| ---: | :--- |
| $90 \times 90 \times 6 \mathrm{EA}$ |  |
| 2700 | 3200 |
| $100 \times 100 \times 8 \mathrm{EA}$ |  |

$3200-4000150 \times 90 \times 8$ UA
Lintels require 150 mm bearing either side of opening

## ROOFING

Roof obe Colorbond 'Custom Orb' metaldeed provided and installed in accordance with
Assfic2.1
(If roof is to to e tiled, refer to AS2050. 2018)

Prefabiciated roof truses to be supplied and installed to manufacturer's spe
confirm intel sizes.

SUSPENDED CEILINGS
All suspended ceilings to be installed in
accordance with As2785:2020.

## BUILDING FABRIC \& INSULATION

Where
Where an alterative energy fficiency design is proposed as an Ateremative Soltion
Requirement $P$ P. 6


Stated R values are for additional insulation required and are NOT
Rt values (Total System Value)
Insulation to to installed to manufacturers specifications and any
relevant standards.
Bulk insulation is not to be compressed as this reduces the
effective $R$ rating.
effective $R$ raing.
Recessed downilihts are to be shrouded to allow for insulation over
(no insulution is osssibe o over shrouding in raked ceilings)

## WINDOWS

Windows to be aumminium rramed unless noted otherwise.
Al windows to be fabricated and installed in accordance with A 1288
and AS2047 to specific wind speed as per engineels report.
All opening windows to comply to current N..C. . 3.6 requirements.
3.9.2.6 Protection of openable windows - bedrooms (a) A window opening in a bedroom must be provided with protection,
where the floor below the window is 2 m or more above the surface bene (b) Where the lowest level of the window opening covered by (a) is ess than
1.7m above the flor, the window opening must comply with the
following:
(foliowing The openable portion of the window must be protectede with
(i)
(A) a device capable of restricting the window opening;
(B) a screen with secure fitings.
(ii)
A devicic or screen reaured
by
(ii) A device or screen reareuried btings. (i) must-
(A) not permita 125 m sphere to pass
A) not permita 125 mm sphere to pass through the window

(c) (bb) screen proftecting byt te eevenice; or and


removed, unlocked of overridden, abarier with a height not less than
$865 \mathrm{~m} m$ above the floo is required to to te openatable window in addition to
window
(d) A baarier covevered by (c) must not-
(i) perniet 1.15 m m msphere to pass through it; and
(ii) have any horiontior ea
(i)) nave any horizontal or near horizontal elementis between 150 mm and 760 m above the floor that tacilitae climbing

(a) A window opening in a room other than a bedroom must be
(a) A window opening in a room other than a bedroom must be provided $\begin{aligned} & \text { with } \\ & \text { provetion were }\end{aligned}$

With a ararie with a heigh of of no tes

 (See Figure 3.9.9.6)
Glazing installed in areas with high potential for human impact to comply
N.C.C. Part 3.6.4.

## WET AREA

Walls to wet areas to be frished with wet area plasterboard

Comply with N.C.C. Table 3.8 .1 .1 , and AS3740
All unenclosed showers above baths to have min 900 shower screen
or floor waste within 1500 of shower connection, as per AS3740.

## STAIRCASES

HANDRAILS

## AND BALUSTRADES

Stiar treads -240 mm min. $-355 m m$ max
Stair risers - $-115 m m$ min. $-190 m$ m max.

- Handrair required where change of level between floors
/ landings 2 Im as per current N. .C.C. 3.9 .2 .4.
- Handrail height min $865 m$ above nosing of stair
- No gaps in staircase or balustrades to be greater than 125 mm .
- A balustrade is required where the level of a traficicale surface

Balustrade to be minimum 1000 mm above finished floor level
(including any floor coverings).
Dors opening outwardd exterally must open toa a landing
(minin. 5 50mm wide) where the difference in levels is s reater (min.
than 550 mm .
.
Non Slip Treads: All stairs are to comply with N.c.C. 3.9 .14

## DRAINAGE

- Drainge to be designed and constructed in accordance with
- Stormwater pipes to be UPVC Class HD

Sewer pipes to be UPVC Class SH

- Provide 200 K 2 polyethylene water reticulation
- Type B stop valve to be located adiacent to entry.
- Backill al trenches beneath venicl pavement and
slabs on grade to tull deppth with 20 FCR.
- Provide overflow relief gully with tap over. Invert level to

Cut and bater are indicative. Batuet to comply with current
National Construction Coode Table 3.1.1.1
Provide surface drainage in accordance with AS2870
section 5.6.3.
Provide flexible jointsi in all drainge emerging from
undemeath or atached to building in accordance with

WOOD HEATERS
All wood heaters are to comply to manuluacturers
specifications and N.C.C. Part 3.10.7.

## FIRE SAFETY

 Smoke alarms to be interconnected where there is more than one alarm.
Instalation of wood heaters to comply with AS2918. Provide
local authorities with installation and compliance cetificales.
CONCRETE

- Concrete footings and slabs to be in accordance with AS2870

Concrete to be manufactured to comply with AS3600
$\qquad$ Iess than 25Mpa (N25 grade);
Have a 20 mm nominal aggregate Have a nominal 80 mm sump

- Concrete slab to be laid over 0.2 .2mm polythene membrane,
50 mm well bedded sand and minimum 100mm compacted FCR (20mm)
(20m)

IMPORTANT NOTICE FOR THE ATTENTION OF THE OWNER AND THE BUILDER

 of this documenti is provided in association with
engineering certification of these drawing and forms engineering certification of these drawings and to
an integal part of the construction documents.

## SITE INFORMATION EXPLANATION

| Land Title Reference: | Certificate volume and folio |
| :---: | :---: |
| Wind Classification: | Site classification to As4055-2012 |
| Soil Classificaion: | Site classification to A S2870-2011 |
| Climate Zone: | Refere to www.abc.g.ov.au map |
| Alpine Area: | Refer to N.C.C. Schedule 3 , figure 1. |
| Corrosion Enviromment: |  |
| BAL Level: | As determined by registered Bushfire Assessor or Council Overlay. |

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| Notes <br> - Builder to verify all dimensions and levels on site prior to commencement of work | Designer: | Client / Project info | another perspective drafting\&design | STANDARD NOTES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - All workto o e caried outin accordance | PO BOX 21 | PROPOSED GrRERSONSTUDIO |  | Drawn | RJ | AP2020-1817 |
| with the current National Construction Cod | NEW Tow Lic. No. C2204H (A. Strugnell) | (ingsion |  | Date | 26 Novenner 2020 | Sheet |
| manufacturers specifications. <br> - Dimensions to take precedence over scale <br> - Do not scale from these drawings. | Ph: (03) 62314122 Fx: (03) 62314166 Email: |  |  | Scale | Notos scale | $12 / 12$ |

GENERAL

- Stiad R values are tora aditional insulion required and rae NOT
- Insulaion to be instilec
reievant sandadacte
- Bulk insulation is not to be comperser
- Waing.


N.C.C. 3.12.0 (A)

periomanco of the builingis salisifed by complyng with:
3.12.01- FOR REDUCIN THE HEATING OR
COOLING
COOLING LOADS
To reduce heading of cooling loads musta acieve an enegesy raing susing
less than $\operatorname{sinars}$.
3.12.1.1 - FOR BUILDING FABRIC
THERMAL INSULATION
- Buiderif ensure thatallilisulation complies with ASNZ 3.12.1.2(C) AND 3.12.1.4(B) - FOR THERMAL BREAKS
- For sheer roofing and lightweight extemal ladading fixed to 3.12.1.2(E) - FOR COMPENSATING FOR A LOSS OF CEILING INSULATION
- Reier or outached Themal Perifomance everificaion.
 is reauived
(i)
(i)
ino alow



3.12.1.5(C) AND 3.12.1.5(D) FOR FLOOR EDGE INSLLATION . 12.3 - FOR BUILDING SEALING


musthe provieded witha
seal the chinmey of fue.
- 3.1.2.2. Roor figh



 celing or intenanal lining livel:
iil) weantereproof seal or

- $3.12 .3 .-$ Exteral windows and doors


 (i) for the bobtomeme edare off diocor-muthe devive: and



- $\begin{aligned} & \text { 3.12.3.-Exhaustans. } \\ & \text { An exhaustran mustbe }\end{aligned}$





Iila conditioned space eir



 dampor or the lite when se

3.12.5.5 - ARTIFICIAL LIGHTING
- Lamp power densily orilumination owere density oratiticial
 dalcony or the like atached toa
 bulding.


- All lihteveight ladding to be battened out foom stud (Metal
- Exhaust sysiems to be installed in accordance with $\mathrm{N} . \mathrm{C} . \mathrm{C}$.
 Compatmentir faunday must have an inimum fow rate of-



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| VESSELS OR AREA WHERE THE FIXTURE IS INSTALLED | FLOORS AND HORIZONTAL SURFACES | WALLS | WALL JUNCTIONS AND JOINTS | WALL/ FLOOR JUNCTIONS | PENETRATIONS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Shower area } \\ & \text { (enclosesdand } \\ & \text { unenclosed) } \\ & \text { with hob } \end{aligned}$ | Waterproof floor in shower area, (including any hob or step-down) | (a) Waterproof all walls in shower area to <br> a height the greater of - <br> (i) not less than 150 mm above floor <br> substrate; or <br> (ii) not less than 25 mm above maximum <br> retained water level; and <br> (b) Water resistant walls in shower area <br> to not less than 1800 mm above finished <br> floor level of the shower. | Waterproof wall junctions within shower area. | Waterproof wall / floor junctions within shower area. | Waterproof penetrations inshower area shower are |
| Shower area (enclosed and unenclosed) with step down |  |  |  |  |  |
| Shower area (enclosed and unenclosed) without hob or step-down |  |  |  |  |  |
| Shower area (enclosed and unenclosed) <br> with preformed shower base | NA | Water resistant to a height of not less than 1800 mm above finished floor level of the shower. |  |  |  |
| Areas outside the shower area for concrete and compressed fibre cement sheet flooring | Water resistant floor of the room. | NA | NA | Waterproof all walliflor junctions. | NA |
| Areas outside the shower area for timber floors including particleboard, plywood and other timber based flooring materials | Waterproof floor of the room. |  |  |  |  |
| Areas adjacent to baths and spas for concrete and compressed fibre cement sheet flooring. | Water resistant floor of the room | (a) Water resistant to a height of not less than 150 mm above the vessel, for the extent of the vessel, where the vessel is within 75 mm of a wall. <br> (b) Water resistant all exposed surfaces below vessel lip. | Water resistant junctions within 150 mm above vessel for the extent of the vessel. | Water resistant wall / floor junctions for the extent of the vessel. | Waterproof tap and spout penetrations where they occur in horizontal surfaces |
| Areas adjacent to baths and spas for timber floors including particleboard, plywood and other timber based flooring materials. | Waterproof floor of the room. |  |  |  |  |
| Inserted baths and spas. | (a) Waterproof shelf area, incorpporation waterstop under the bath lip. <br> (b) No requirement under bath | (a) Water resistant to not less than 150 mm above the bath or spa; and <br> (b) No requirement under bath. | (a) Waterproof junctions within <br> 50 mm above bath or spa; and <br> (b) No requirement under bath | NA | Waterproof all tap and spout penetrations where they occur in horizontal surfaces. |
| Walls adjoining other vessels (eg sinks, laundry tubs and basins) | NA | Water resistant to a height of not less than 150 mm above the vessel if the vessel is within 75 mm of the wall. | Waterproof wall juctions where vessel is fixed to a wall. | NA | Waterproof all tap and spout penetrations where they occur in horizontal surfaces required to be waterproof or wate resistant. |
| Laundries and WCs | Water resistant lioo of the room. | N/A | NA | Water Resistant wall /floor junctions. | NA |

notes:

1. If shower is included above a bath, refer to the requirements for shower area walls and
penetrations.
N/A means not tapplicable.
Wet Areas Waterproofing by licenced and accredited installer (eg Wet Seal). Certification to be provided to Building Surveyor
Contractor or Builder to determine the appropriate waterrooofing in accordance with AS 3740, Part 3.8.1 and Table 3.8.1.1. of N.C.C. and to notify the Building Surveyor for inspection arrangements during installation.

Note: this information is for general guidance and is indicative only. waterrooofing installers to comply with all current codes of egistation which takes precedence over this specification.

## Kingborough Council

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