DEVELOPMENT APPLICATION

Application Number:	DA-2024-46
Proposed Development:	Alterations to dwelling (awning)
Location:	222 Coningham Road, Coningham
Applicant:	Kings Outdoor Living
Responsible Planning Officer:	Camilo Miranda

Associated Documents:

The following information regarding the application is available at Council offices:

- Application form
- Certificate of Title
- Planning Submission

Document Set ID: 4439742 Version: 1, Version Date: 22/03/2024

APPLICATION FOR PLANNING APPROVAL

APPLICATION NO: DA-2024-46

NAME OF APPLICANT: Kings Outdoor Living

>

PROPOSAL: Alterations to dwelling (awning)

LOCATION: 222 Coningham Road, Coningham

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 12 April 2024.





Development Application: DA-2024-46
Plan Reference No: P1
Date Received: 27/2/2024

Date placed on Public Exhibition: 27/3/2024



Development Application: DA-2024-46

Plan Reference No: P1 Date Received: 27/2/2024

Date placed on Public Exhibition: 27/3/2024

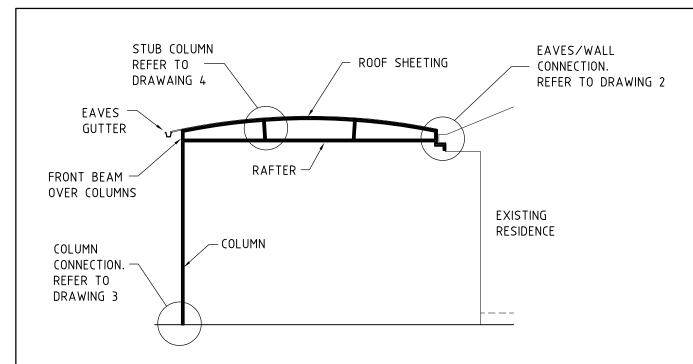
Document Set ID: 4439792 Version: 1, Version Date: 2Z/02/2024



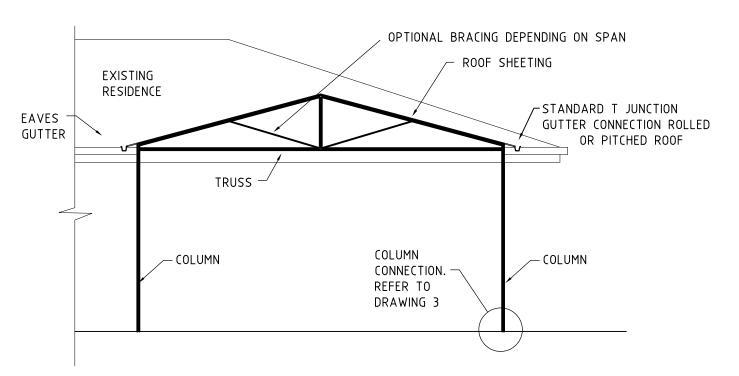
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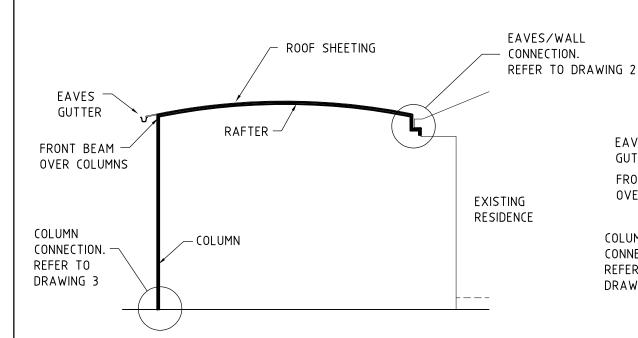


VAULTED ROOF - HORIZONTAL RAFTERS
SCALE 1:50

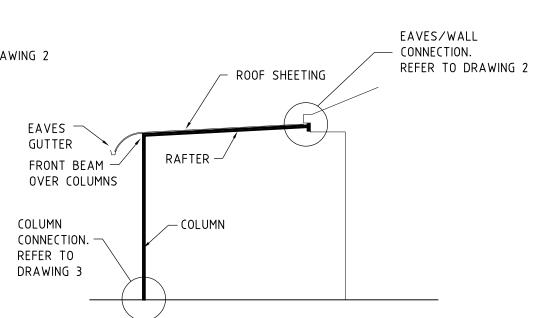


PITCHED ROOF - KING POST TRUSS

SCALE 1:50



VAULTED ROOF - ROLLED RAFTERS
SCALE 1:50



SKILLION ROOF
SCALE 1:50

Kingborough Council

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GENERAL NOTES:

- 1. ALL JOINTS MADE WITH INTERNAL BRACKET SYSTEM FASTENED WITH 4 TEK SCREWS PER JOINT.
- 2. ALL ALUMINIUM TO AS1664
- 3. ALL ALUMINIUM TO BE POWDER COATED TO OWNERS SPECIFICATION.

NOTE:

DURING INSTALLATION, CONTRACTOR IS TO CHECK & CONFIRM THAT ROOF TRUSSES OR RAFTERS OR FRAMING HAVE BEEN INSTALLED AND TIED DOWN IN ACCORDANCE WITH AS1684-2010 RESIDENTIAL TIMBER FRAMED CONSTRUCTION.

NEW EAVES GUTTERS TO BE CONNECTED TO EXISTING STORMWATER SERVICES VIA DOWNPIPE OR RETURNED AND CONNECTED TO EXISTING EAVES GUTTER.

ELEVATIONS



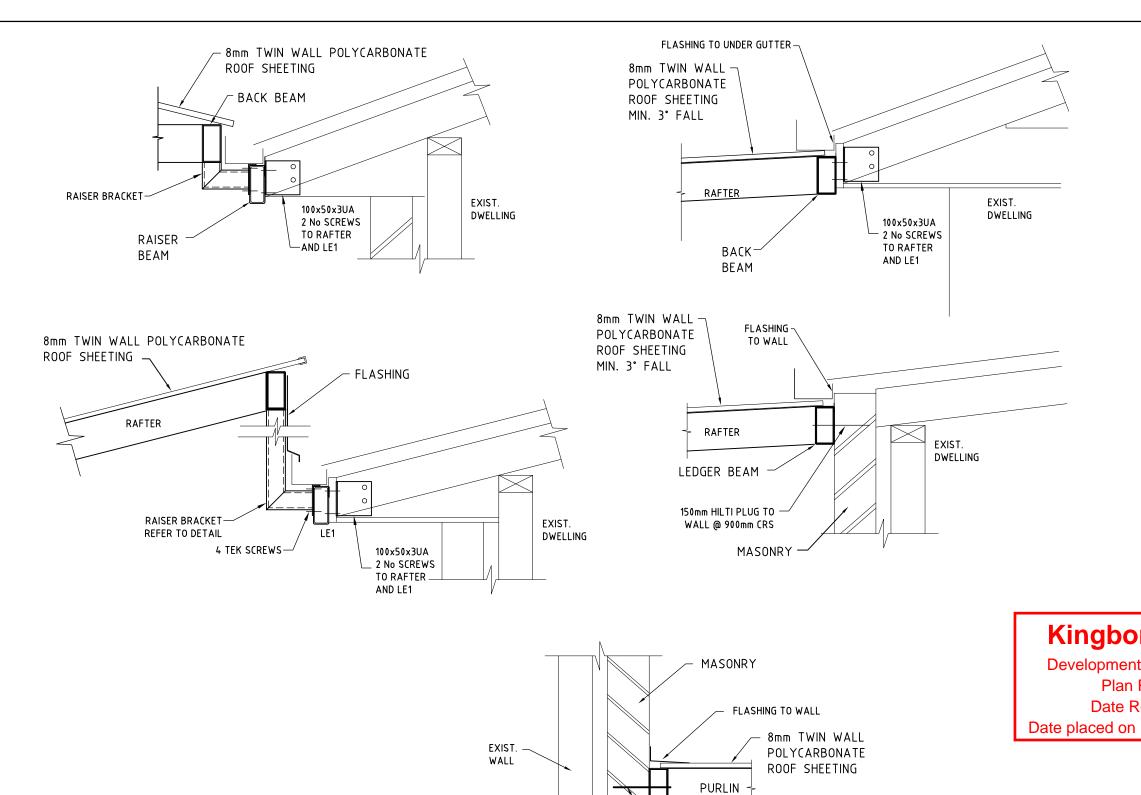
OPTIMO AWNINGS

6 UNION STREET LONGFORD TAS 7301 DRAWN GOWLAND DRAFTING

DATE AUGUST 2017

SCALE AS NOTED

DRAWING NO. 170608-1 0



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STANDARD DETAILS
AWNING ROOF CONNECTIONS

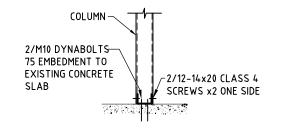


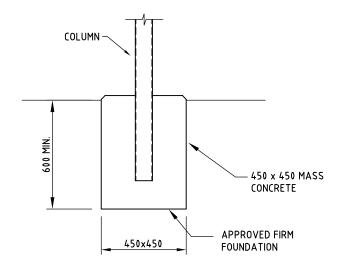
RAFTER

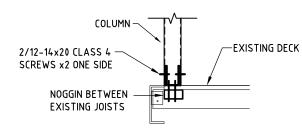
150mm HILTI PLUG TO WALL @ 900mm CRS

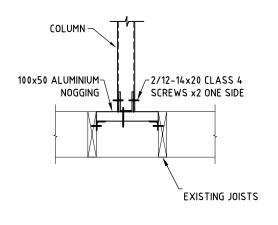
> OPTIMO AWNINGS

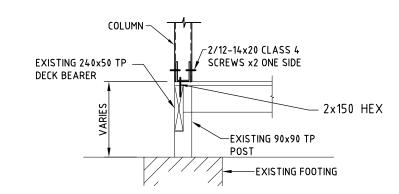
DRAWN	GOWLAND DRAFTING	j
DATE	AUGUST 20	17
SCALE	1:20	
DRAWING NO.	170608-2	0

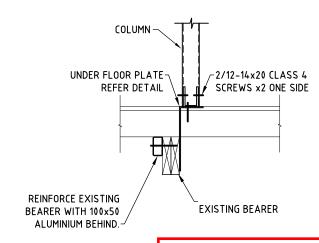






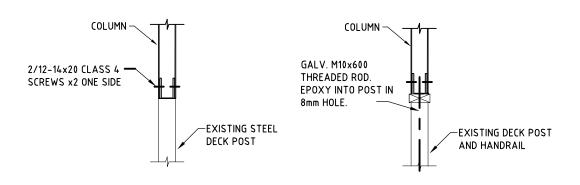


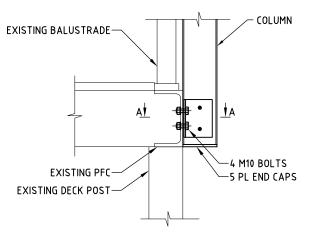


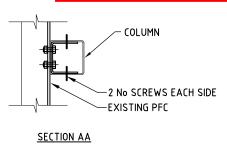


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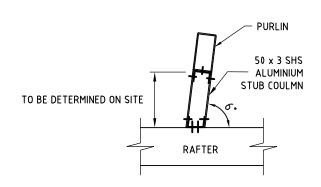
- × SOME DETAILS CAN VARY DEPENDING ON SITE LAYOUT
- × SOME CUSTOM BUILD DESIGNS WILL VARY SOME JOINT CONNECTIONS
- × SOME LAYOUTS WILL VARY

STANDARD DETAILS
AWNING COLUMN CONNECTIONS

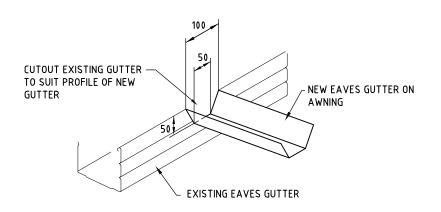


OPTIMO AWNINGS

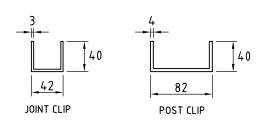
DRAWN	GOWLAND DRAFTING
DATE	AUGUST 2017
SCALE	AS NOTED
DRAWING NO	0. 170608-3 0



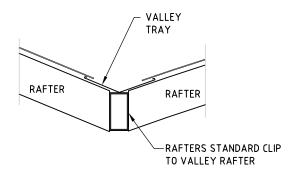
STUB COLUMN CONNECTION
SCALE 1:20



GUTTER CONNECTION SCALE 1:10

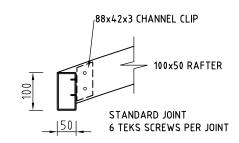


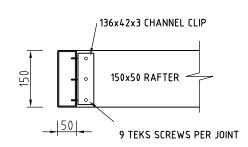
STANDARD CLIP MATERIAL SCALE 1:5



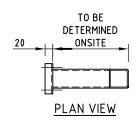
VALLEY BEAM CONNECTION

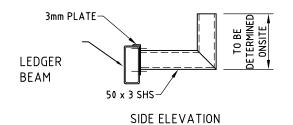
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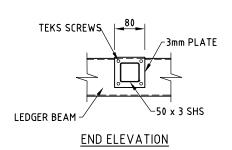




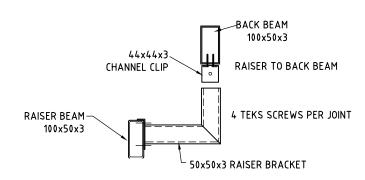
STANDARD CONNECTIONS
SCALE 1:10





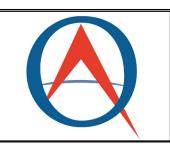


RAISER BRACKET DETAILS



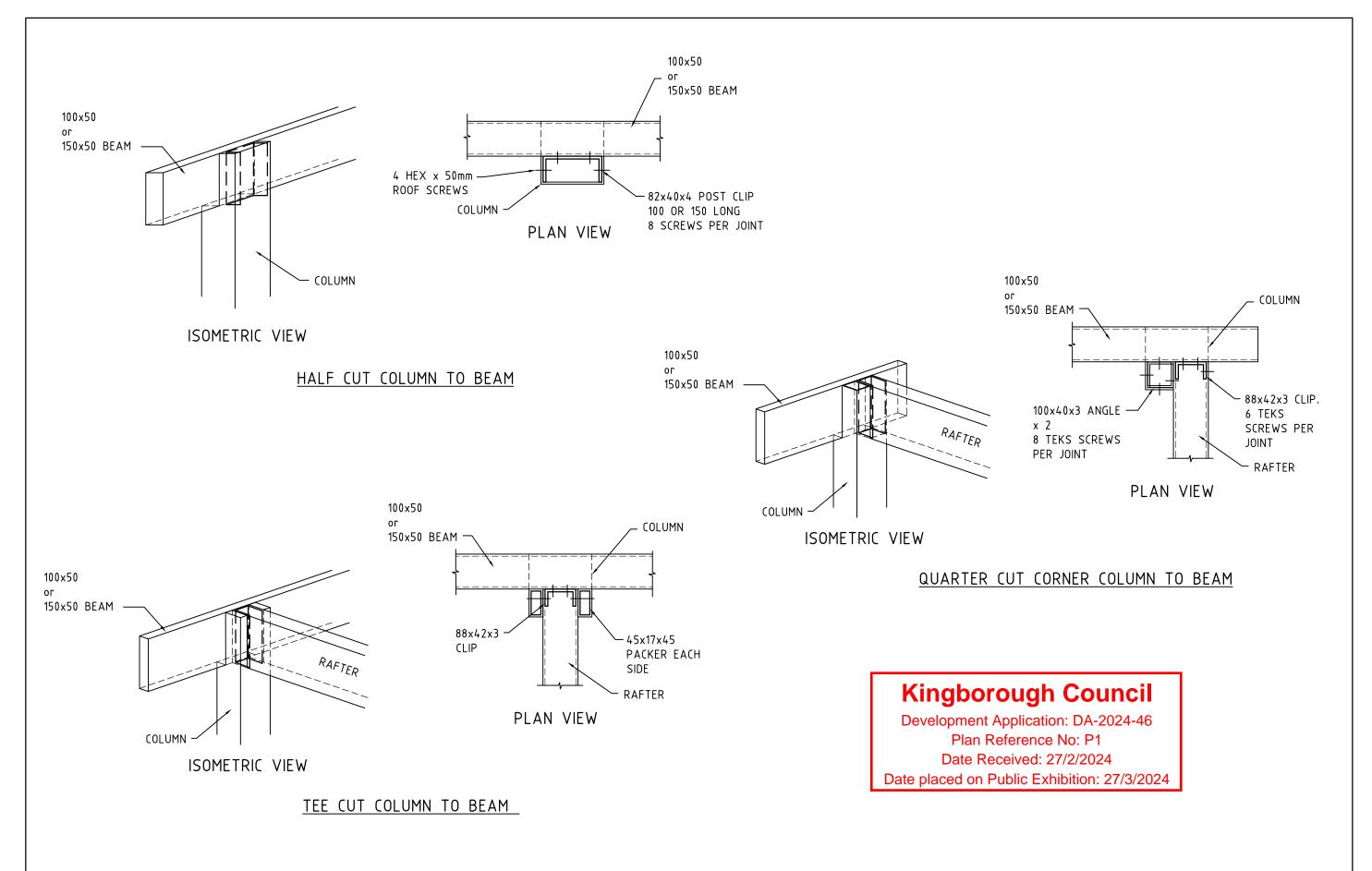
BACK BEAM TO RAISER BRACKET

STANDARD DETAILS
MISCELLANEOUS CONNECTIONS



OPTIMO AWNINGS

DRAWN	GOWLAND DRAFTING	j
DATE	AUGUST 20	17
SCALE	AS NOTED	
DRAWING NO.	170608-4	0



BEAM TO COLUMN CONNECTIONS



OPTIMO AWNINGS

DRAWN	GOWLAND DRAFTING
DATE	AUGUST 2017
SCALE	AS NOTED
DRAWING NO.	170608-5 0