

GENERAL NOTES:

1. ALL DIMENSIONS MUST BE CHECKED ON SITE AND ANY DISCREPANCIES REPORTED TO GUTTERMASTER LTD. PRIOR TO COMMENCEMENT OF WORK.
2. DO NOT SCALE FROM THIS DRAWING – USE FIGURED DIMENSIONS ONLY.
3. THIS DRAWINGS REMAINS THE PROPERTY OF GUTTERMASTER AND MUST NOT BE COPIED OR DISCLOSED TO A THIRD PARTY WITHOUT PRIOR CONSENT.
4. IF IN DOUBT ASK!

ASSEMBLY RECOMMENDATIONS:

1. P.V.C. ISOLATING TAPE TO BE PLACED BETWEEN DISSIMILAR METAL SURFACES.
2. USE AUSTENITIC STAINLESS STEEL FASTENERS WITH LOW PROFILE HEADS WHERE DISSIMILAR METALS ARE PRESENT – SUPPLIER/MANUFACTURER: SFS INTEC, IRIUS FIXINGS.
3. PRE DRILL HOLES FOR FIXINGS. 1mm CLEARANCE AROUND FIXING TO ALLOW FOR EXPANSION AND THUS PREVENT PROFILE DISTORTION.
4. ALLOW 1mm PER METRE EXPANSION GAP BETWEEN PROFILE LENGTHS (eg. 3mm GAP BETWEEN 3000mm PROFILE LENGTH).
5. APPLY LOW-MODULUS SILICONE SEALANT BETWEEN UNION AND PROFILE.

FOR PROJECT SPECIFIC REQUIREMENTS PLEASE CONTACT GUTTERMASTER LTD.

ISSUE FOR APPROVAL

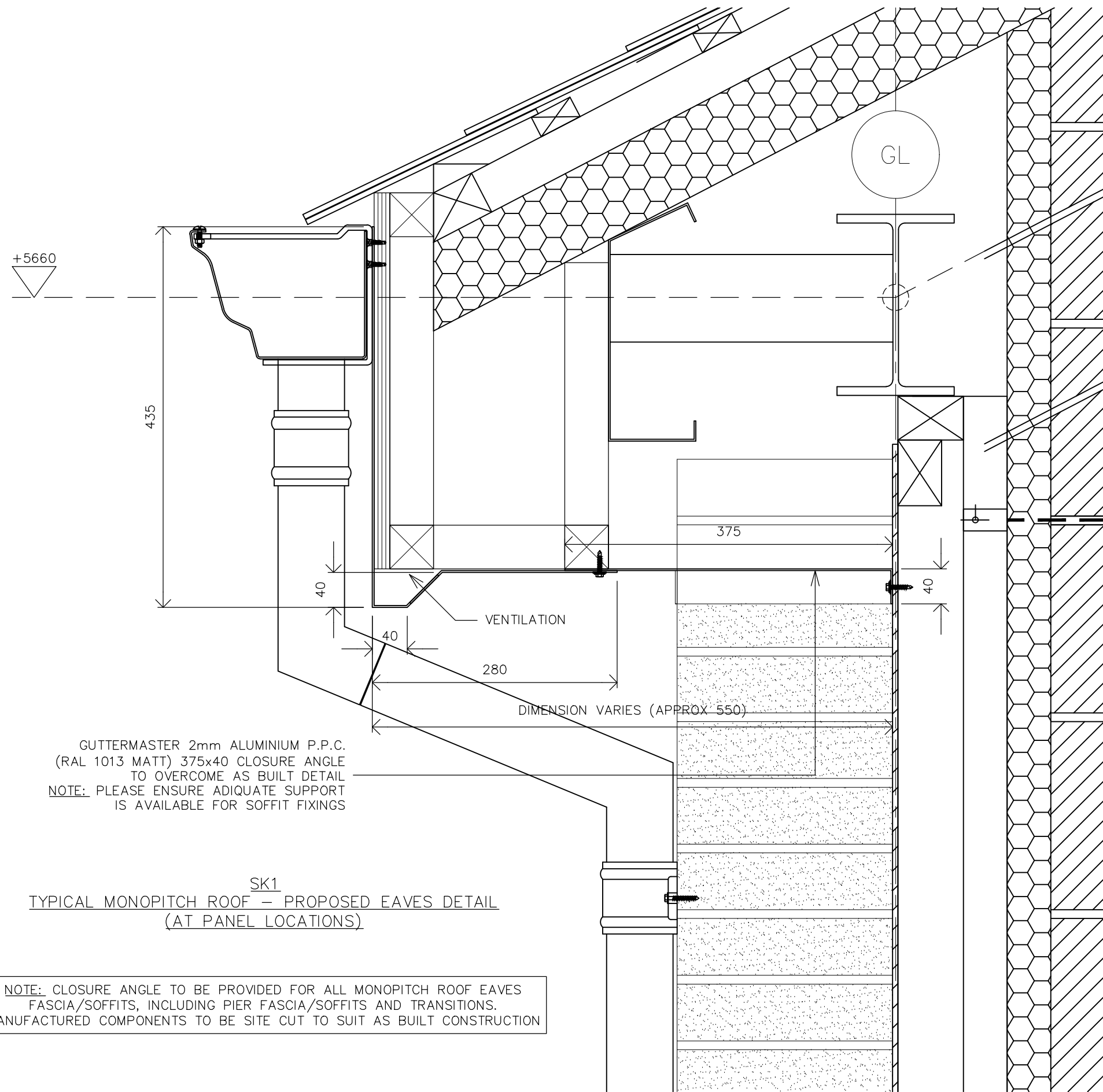
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DRAWN BY	A.S.
TITLE	MONOPITCH ROOF – TYPICAL EAVES DETAIL

GUTTERmaster

ALUMINIUM IN CONSTRUCTION

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DWG NO	GM/1178/SK1	SCALE	1:5 (A3)
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GUTTERMASTER 2mm ALUMINIUM P.P.C. (RAL 1013 MATT) 375x40 CLOSURE ANGLE TO OVERCOME AS BUILT DETAIL
NOTE: PLEASE ENSURE ADEQUATE SUPPORT IS AVAILABLE FOR SOFFIT FIXINGS

SK1
TYPICAL MONOPITCH ROOF – PROPOSED EAVES DETAIL
(AT PANEL LOCATIONS)

NOTE: CLOSURE ANGLE TO BE PROVIDED FOR ALL MONOPITCH ROOF EAVES FASCIA/SOFFITS, INCLUDING PIER FASCIA/SOFFITS AND TRANSITIONS. MANUFACTURED COMPONENTS TO BE SITE CUT TO SUIT AS BUILT CONSTRUCTION

Revision	Date	Details
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