1. FIBERTHERMX WITH TOPDECK T

2. FIBERTHERMX WITH TOPDECK C

3. FIBERTHERMX WITH TRUE OAK

4. FIBERTHERMX WITH PERFORATED LINER DECK

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 002	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	SYSTEM ASSEMBLY EXAMPLES			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 003	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	STRUCTURAL POST AND RAIL – TYPICAL ROOF			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 004	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	STRUCTURAL 250MM FIBERTHERM SYSTEM			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

* FIXING PATTERN AS REQUIRED BY PROJECT WIND LOADS

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 100	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	TYPICAL ROOF			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

* FIXING PATTERN AS REQUIRED BY PROJECT WIND LOADS

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:
FIBERTHERMX

DRAWING:
TYPICAL ROOF – PERFORATED LINER DECK
FOR INTERNAL REVERBERATION CONTROL

DRAWING NUMBER: 101

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

* FIXING PATTERN AS REQUIRED BY PROJECT WIND LOADS

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 102	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	TYPICAL ROOF – TOP DECK C			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

* FIXING PATTERN AS REQUIRED BY PROJECT WIND LOADS

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 103	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	TYPICAL ROOF – TRUE OAK			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 201	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	TYPICAL ROOF CROSS SECTION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:
FIBERTHERMX

DRAWING:
TYPICAL ROOF CROSS SECTION – PERFORATED
FOR INTERNAL REVERBERATION CONTROL

DRAWING NUMBER: 201A

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 202	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	TYPICAL ROOF SETUP			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 202A	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	TYPICAL ROOF SETUP			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:
FIBERTHERMX

DRAWING:
TRANSITION FROM PERFORATED LINER TO LINER DECK

DRAWING NUMBER: 202A

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 204	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	ROOF STEP – FOR LONG ROOF RUNS			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:
FIBERTHERMX

DRAWING:
EXTERNAL GUTTER – PERFORATED – RL WARM WALL – POST LESS THAN 220MM FOR INTERNAL REVERBERATION CONTROL

DRAWING NUMBER: 300A

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 300B	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	EXTERNAL GUTTER – POST LESS THAN 220MM			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 301	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	INSULATED INTERNAL MEMBRANE GUTTER			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 301A	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	ROOF/GUTTER/PARAPET			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 302	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	VALLEY GUTTER			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 303A	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	INSULATED INTERNAL GUTTER			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 304	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	EXTERNAL GUTTER HIGH			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 305	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	EXTERNAL BOX GUTTER 220MM PLUS POST			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 400	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	TYPICAL RIDGE			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 401	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	TYPICAL BARGE			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 402	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	WALL/ROOF JUNCTION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 403	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	HEAD APRON CHASED			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 404	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	HEAD APRON WITH PARAPET FLASHING			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 405	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	SIDE APRON CHASED			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 406	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	SIDE APRON WITH PARAPET FLASHING			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 407	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	HEAD BARGE			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 500	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	DOUBLE SKIN SKYLIGHT SECTION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 500B	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	TRIPLE SKIN SKYLIGHT SECTION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

NOTE: IT IS RECOMMENDED THAT SKYLIGHT ASSEMBLIES ARE INSTALLED CONTINUOUSLY FROM RIDGE TO GUTTER

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 501	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	DOUBLE SKIN SKYLIGHT CROSS SECTION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 502B	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	DOUBLE SKIN INSULATED SKYLIGHT SECTION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 503	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	EXTERNAL GUTTER (STEEL STRUCTURE)			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 600	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	SMALL PIPE PENETRATION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:
FIBERTHERMX

DRAWING:
SMALL PIPE PENETRATION
CROSS-SECTION

DRAWING NUMBER: 601

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 602	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	LARGE PIPE PENETRATION WITH TRAY FLASHING			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:
FIBERTHERMX

DRAWING:
LARGE PIPE PENETRATION WITH TRAY FLASHING CROSS-SECTION

DRAWING NUMBER: 603

DRAWN SCALE: NTS

ROOFLOGIC.CO.NZ

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 604	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	BOX PENETRATION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 605	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	BOX PENETRATION CROSS-SECTION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 700	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	FIBERTHERMX TO CANOPY ROOF JUNCTION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 701	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	FIBERTHERMX TO ULTRATHERM XTREME JUNCTION			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 702	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	RAKING SECRET GUTTER DETAIL			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.

ROOFLOGIC
INTELLIGENT ROOFING SOLUTIONS

ROOFLOGIC SYSTEM:	DRAWING:	DRAWING NUMBER: 703	DRAWN SCALE: NTS	ROOFLOGIC.CO.NZ
FIBERTHERMX	SECRET GUTTER			

This drawing is the copyright of Rooflogic. Modification of details for job specification requirements must be approved by Rooflogic. The building designer is ultimately responsible to ensure all building work is designed and constructed according to Building Code requirements, NZ standards and best code of practice industry guidelines. All components must be supplied by Rooflogic. Rooflogic reserves the right to alter or upgrade details at any time without prior notice.