

SAFETYLINK

FROGLINK Anchor Point

A surface mounted fall arrest anchor point for use on metal or plywood roofs. Will arrest from any direction.

FrogLink Anchor Point is constructed of stainless steel components and designed to be fixed onto a metal roof surface with a minimum BMT of 0.42mm, or plywood roof surface with a minimum thickness of 15mm.



HOW IT IS USED

The FrogLink Anchor provides a secure connection point for a fall protection system designed to stop a person from injuring themselves when there is a fall from height.

HOW IT WORKS

Safetylink FrogLink Anchors patented design absorbs energy. Which means in the event of a fall, the anchors absorb the energy, reducing the risk of injury to the user and damage to the structure.

Indication of deployment; energy absorbing regions are expanded, signals the FrogLink should be replaced.





PERFORMANCE

Conforms to AS/NZS 1891.2:2001 -Anchor-arrest systems and devices - Horizontal lifeline and rail systems safety standards, AS/NZS 1891.4:2009 - industrial fall-arrest systems and devices - Selection, use and maintenance safety standards, designed for and tested on most roof types, has been designed to withstand a 15kN load. All anchors are certified to the requirements of AS/NZS 5532 as a single person fall arrest anchor point able to sustain a force of 15kN.

INSTALLATION

All roof anchors are required to be inspected by a competent person and recertified annually or more frequently as required or if used in highly corrosive environments. Further details can be obtained from AS/NZS 1891.4:2009 or by contacting PBI Height Safety.

MAINTENANCE

As per AS/NZS 1891.4 The SafetyLink FrogLink anchor must be certified every 12 months by a qualified height safety equipment inspector. All of the exposed materials in the system have specified as naturally corrosion resistant, or have been coated with sacrificial coatings to prevent oxidation of the base material. It is important to consider that in some environments the system may need to be cleaned to gain the best possible life expectancy from the materials.



WARRANTY

SafetyLink warrants that at the time of shipment, products manufactured by them will be free from defects in material and workmanship. In absence of a modified written warranty, the company agrees to make good any such defects by repairing the same or at the companies option by replacement, for a period of 1 year from the date of shipment.

ENVIRONMENTAL

SafetyLink is committed to the prevention of pollution and considers responsible management of environmental issues as an essential component of its business.

SafetyLink is committed to achieving, implementing and maintaining an environmental management system that continually improves and insures that SafetyLink's operation and its related business activities are:



Conducted in an environmentally sound and responsible manner, Comply with current legislative requirements, and other statutory governing bodies.

SafetyLink shall: Assess the risk on the environment of existing operations and any changes as contemplated for areas under their control and minimise the risk where possible;

Integrate this Environmental Policy into work practices;

Establish the objectives, targets and framework for environmental management system.

Ensure that site specific environmental audits are scheduled and carried out by competent persons;

Maintain adequate hazardous waste materials management and disposal procedure records;

Ensure that local emergency procedures incorporate environmental issues and that the procedures are reviewed regularly and updated as required;

Ensure that all accidents and incidents, which pose potential harm to the environment, are reported to the relevant statutory authority, that internal investigations are carried out, and that recommendations arising out of investigations are implemented where practicable;

Identify and utilise environmentally sound, technically acceptable products, practices and services, and where practicable selecting natural resources which can be recycled, re-used or disposed of safely;

Implement waste minimisation strategies to ensure minimal impact on the environment is negligible or prevented;

Ensure that all employees receive training to perform their tasks in a manner designed to comply with legislative requirements and minimise any negative impact on environment;

Ensure that employees and contractors adopt a high standard on environmental responsibility in the workplace and off the job;

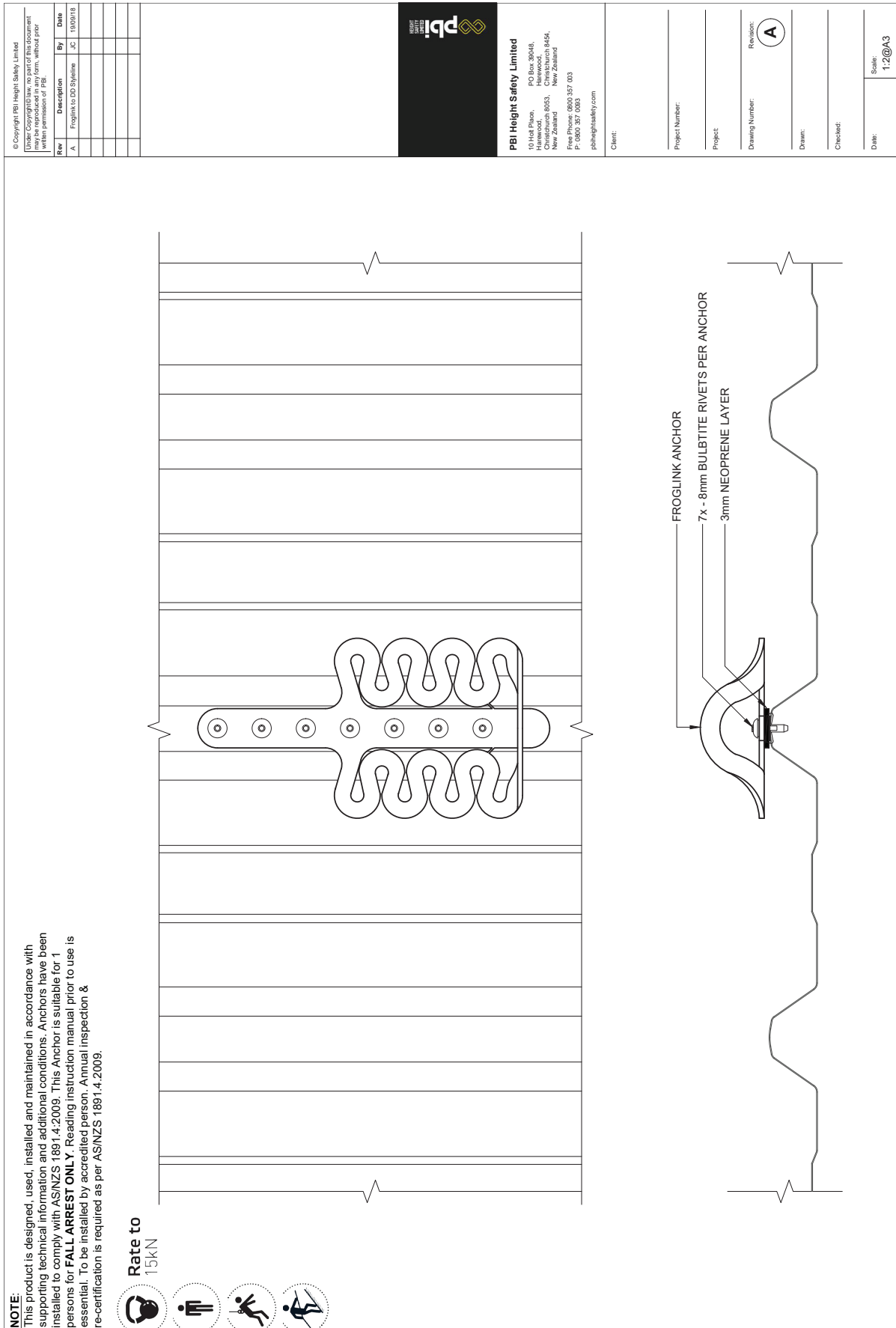
Ensure that all contractors are inducted and have a site induction for the SafetyLink site that they will be working at.

Consult with employees about environmental matters which may affect them;

Implement the Environmental Management Policy in consultation with employees.

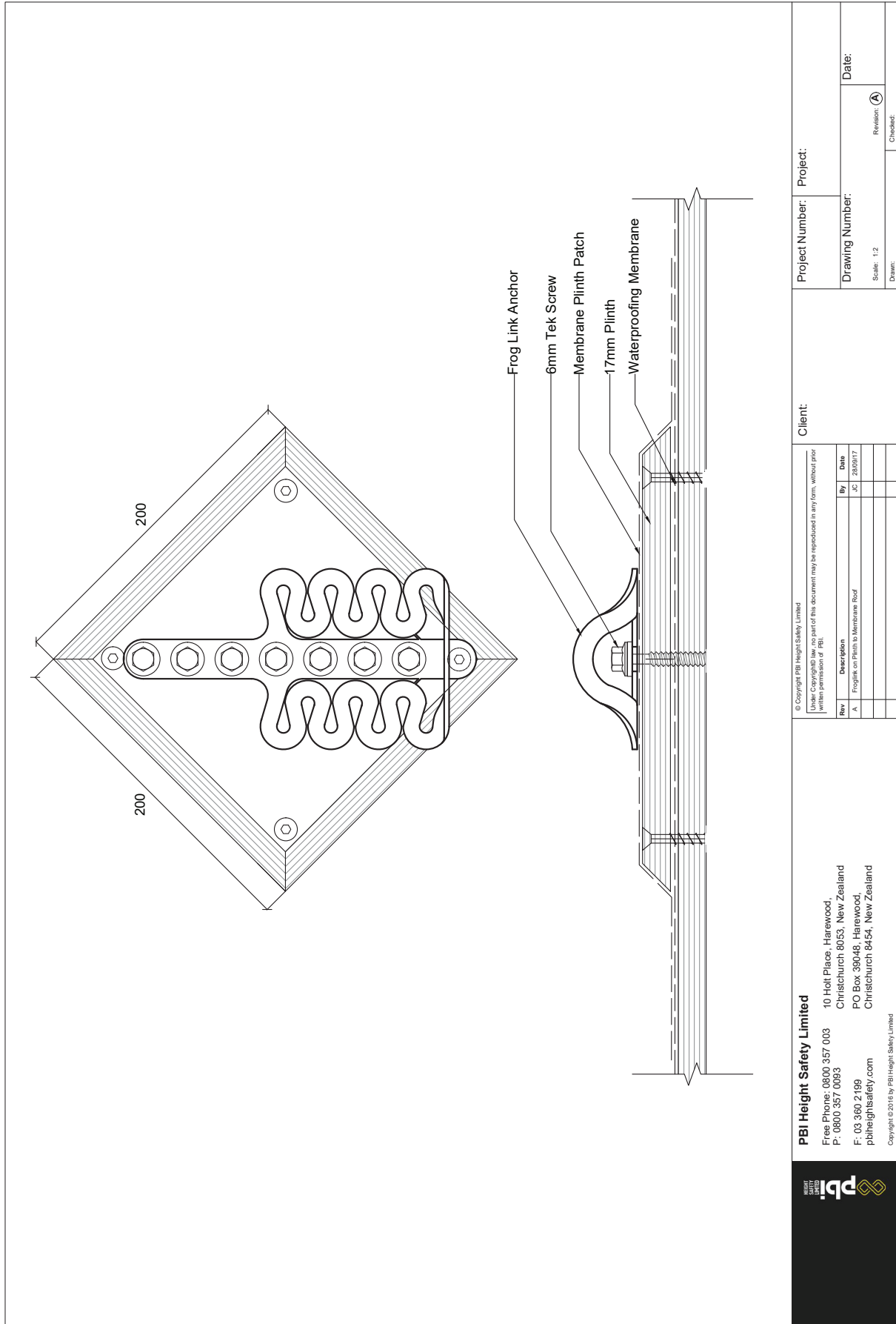


TECHNICAL DRAWING – SafetyLink Froglink to DD Styleline



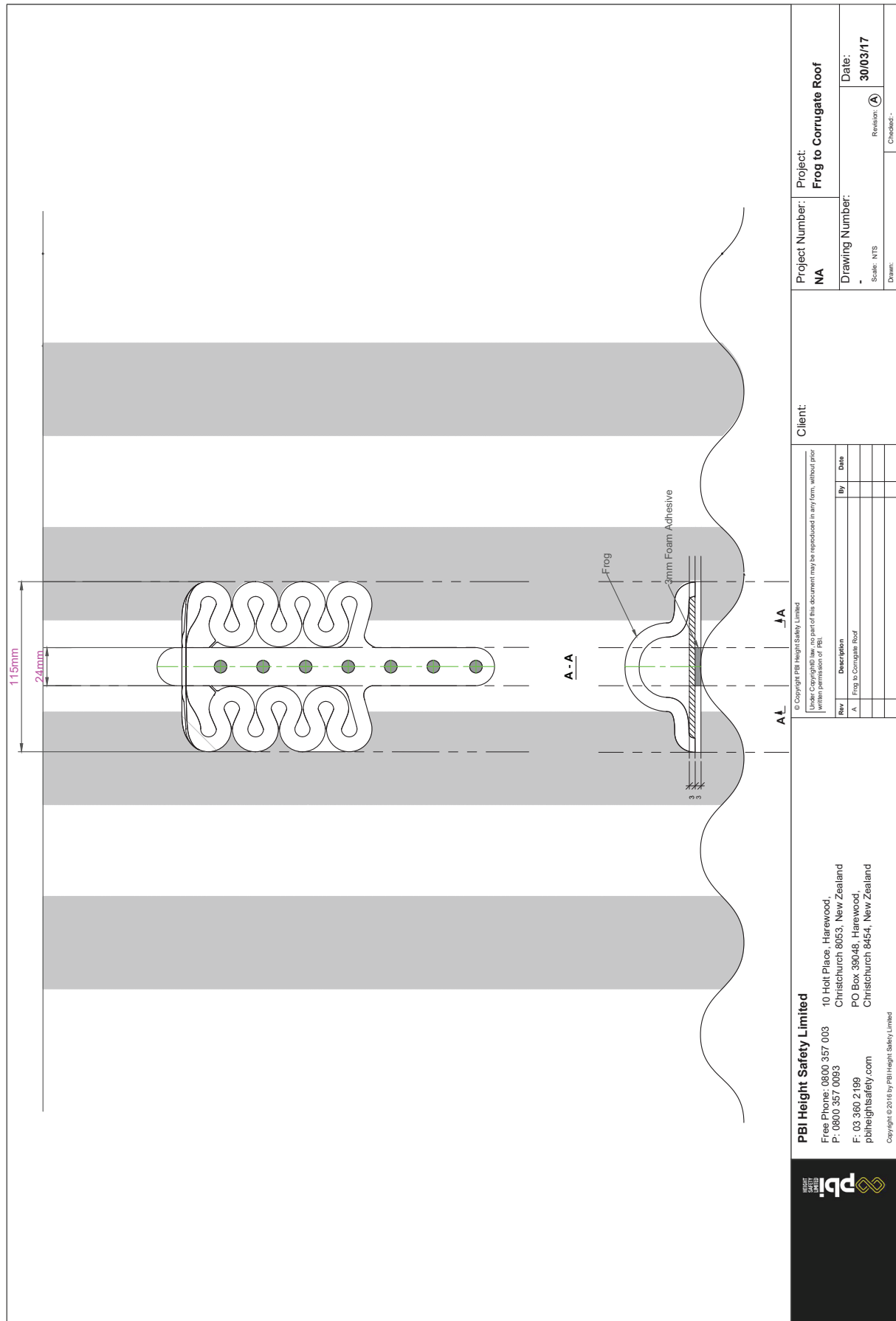


TECHNICAL DRAWING – SafetyLink Froglink on Plinth to Membrane Roof





TECHNICAL DRAWING – SafetyLink Froglink to Corrugate Roof



PBI Height Safety Limited Free Phone: 0800 357 003 P: 0800 357 0093 F: 03 360 2199 pbiheightsafety.com Copyright © 2016 by PBI Height Safety Limited		Client: Under Copyright law no part of this document may be reproduced in any form, without prior written permission of PBI.		Project Number: NA		Project: Frog to Corrugate Roof	
Rev A		Description Frog to Corrugate Roof		Drawing Number: -		Date: 30/03/17	
By		Date		Scale: NTS		Revision: (A)	
Drawn:		Checked:		Drawn:		Checked:	

PART'S LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	410061	3mm CLOSED CELL FOAM TAPE FOR SEPARATION
2	7	420012	8mm BULBRITE RIVET - ALU
3	1	420160	Froglink Fall Arrest Anchor

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REV	DESCRIPTION	DRAWN	DATE
1	FIRST ISSUE	ML	06/08/20

10 Hot Place
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PBI Height Safety Limited
P.O. Box 357 0093
P: 0800 357 0093
pbheightsafety.com

Client: _____

Description: _____

FALL ARREST - RIVET

Project Number: _____

Project: _____

Drawing Number: _____

Sheet Size: (A3)

Drawn: _____

CAD _____

Checked: _____

Date: _____

Scale: _____

1:2

PBI HEIGHT SAFETY

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TECHNICAL DRAWINGS KEY



Rate to
15kN



Person
Capacity



Abseil



Fall Arrest



Restraint
Technique