

EDC Best Practice Guidance

Work at Height Schedule of Approved Equipment

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1. Introduction

Statistics show that falls from height are the most common cause of fatal injury and the second most common cause of major injury to employees. East Dunbartonshire Council (EDC) will take all reasonable steps to provide a safe working environment for all employees who may be affected by work at height activities.

This guidance document will lay out the various options currently accepted for use on EDC developments for when employees and subcontractor operatives are required to work at height.

2. Hierarchy of Control

The first option when faced with working at height is to try and avoid the need to work at height, particularly with decisions made at the design stage.

Design must take into consideration the need to access and work from a safe place of work. Therefore, designers must be aware of equipment available on the market and of their limitations (e.g. understanding loadings, dimensions and heights to avoid dismantling).

The control hierarchy mirrors that of the Work at Height Regulations, in that stepladders should only be used as a last resort after exhausting other options/methods of access available through risk assessment.

3. Guidance Options on Work at Height

Where another means of work platform can be used i.e. tower scaffolds, mobile elevating work platforms (MEWPS), podium steps etc., stepladders/ladders will not be permitted.

There are various forms of prefabricated work at height access equipment on the market that are alternatives to steps/ladders, a selection of these have been documented in Appendix 1 (Alternatives to Stepladders).

The use of stepladders/ladders will only be considered where the user provides a task specific risk assessment & method statement justifying why they cannot use any other method for the proposed activity.

Securely fixed metal ladders are permitted if they are incorporated into the scaffold structure. These ladders must however be compliant with SP03 Trade Specification for Scaffold.

4. Work at Height Equipment

No matter what type of equipment is identified from the risk assessment, all equipment must:

- Be individually marked with an ID Number and entered into the F01 Work Equipment Register
- Have a copy of the manufacturer's assembly instructions with the equipment (podiums/mobile towers).
- Be inspected on a daily basis prior to use.
- Have the person using the equipment trained in its use and be able to inspect the equipment for damage. (Towers/podiums should be scaff tagged by a PASMA trained operative.)

5. Alternative Safe Work at Height Equipment

The following tables set out options for work at height and how they should be applied. However, they will only prevent accidents if they are properly communicated and applied, if operatives receive the correct training and the guidelines are imposed and not deviated from.

Type of Work	Preferred Method	Alternatives	Least Preferred
External Work at Heights (feet more than 1m from ground level) Installation work e.g. gutters, fascia/ soffits	Professionally installed scaffolding is the preferred method of access for this type of task. 	Alloy tower platform with guardrails certified to BS EN 1004:2004, mobile platform e.g. MEWPs or podium platform. 	Ladders or stepladders not acceptable. 

Type of Work	Preferred Method	Alternatives	Least Preferred
External Work at Heights (feet more than 1m from ground level) Inspection, or short-term simple adjustment e.g. aligning light, minor roof repairs – one or two tiles, truss bracing	Professionally installed scaffolding is the preferred method of access for this type of task. 	Alloy tower platform with guardrails certified to BS EN 1004:2004, mobile platform e.g. MEWPs or podium platform. 	Ladders or stepladders (must be justified via risk assessment / method A ladder with stabilizing devices (TETRA) may be acceptable via risk assessment. Must be certified EN 131 Professional (Industrial and Trade) 

Type of Work	Preferred Method	Alternatives	Least Preferred
External Work at Heights (feet less than 1m from ground level) General works e.g. extraction fan housing, no heavy work	Alloy tower platform with guardrails BS EN 1004:2004 certificated. Podium platform with guardrails PAS 250 or BS 8620 certificated	Where it is not practicable to use a podium platform with guard rails and risk assessment shows it is safe to do so, a low level alloy HOP UP 600mm by 600mm platform can be used; they require to be proprietary and certificated to meet EN 131 SWL of 150kg or Class 1 BS2037 (Max Load 175 kg)	Stepladders or ladders must be justified via risk assessment/method statement specifically state why other means of WAH equipment cannot be utilised. Must be certified to EN 131 Professional (Industrial and Trade)
			

Type of Work	Preferred Method	Alternatives	Least Preferred
External Work at Heights (feet less than 1m from ground level) General e.g. installing light above door	Alloy tower platform with guardrails BS EN 1004:2004 certificated. Podium platform with guardrails PAS 250 or BS 8620 certificated	Where platform with guardrails is not acceptable, providing risk assessment confirms safe to use. Low level alloy HOP UP 600mm by 600mm platform can be used, they require to be proprietary and certificated to meet EN 131 SWL of 150kg or Class 1 BS2037 (Max Load 175 kg)	Stepladders or ladders must be justified via risk assessment/method statement specifically state why other means of WAH equipment cannot be utilised. Must be certified to EN 131 Professional (Industrial and Trade)
			

Type of Work	Preferred Method	Alternatives	Least Preferred
Internal Work at Heights (feet more than 1m from ground level) Installation Work e.g. high-level lighting installation, high level pipework installation sheeting	Professionally installed scaffolding is the preferred method of access for this type of task. 	Alloy tower platform with guardrails certified to BS EN1004:2004. Mobile platform e.g. pop up podium platform with guard rails 	Stepladders or ladders not acceptable.  No Ladders or Stepladders

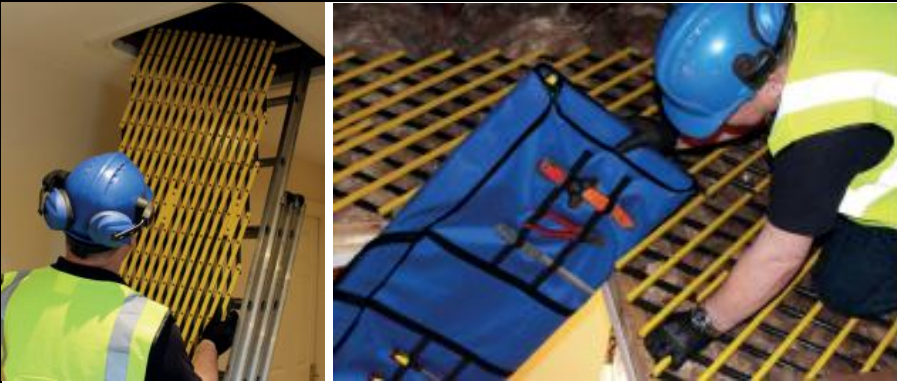
Type of Work	Preferred Method	Alternatives	Least Preferred
Internal Work at Heights (feet more than 1m from ground level) Inspection, or short-term simple adjustment e.g. aligning light, painting, installing head binder	Professionally installed scaffolding is the preferred method of access for this type of task. 	Alloy mobile tower BS EN 1004:2004 certificated, mobile platform e.g. pop up, podium platform with guard rails 	Stepladders or ladders must be justified via risk assessment/method statement specifically state why other means of WAH equipment cannot be utilised. Must be certified to EN 131 Professional (Industrial and Trade) 

Type of Work	Preferred Method	Alternatives	Least Preferred
Internal Work at Heights (feet less than 1m from ground level) General works e.g. kitchen extraction fan housing, no heavy work	Podium platform with guardrails PAS 250 or BS 8620 certificated	Where it is not practicable to use podium platform with guard rails and risk assessment shows it is safe to do so, a low level alloy hop up 600mm by 600mm platform can be used; they require to be proprietary and certificated to meet EN 131 SWL of 150kg meet or Class 1 BS2037 (Max Load 175 kg)	Stepladders or ladders not acceptable
			 No Ladders or Stepladders

Type of Work	Preferred Method	Alternatives	Least Preferred
Internal Work at Heights (feet less than 1m from ground level) General e.g. painting, plastering, kitchen fitting, plumbing, cutting lifting straps from below floor cassette	Podium platform with guardrails PAS 250 or BS 8620 certificated	Where platform with guardrails is not practicable to use and providing risk assessment shows safe to use, Alloy HOP UP 600mm by 600mm platform; they require to be proprietary and certificated to EN 131 SWL of 150kg or Class 1 BS2037 (Max Load 175 kg)	Stepladders or ladders not acceptable
			 No Ladders or Stepladders

Type of Work	Preferred Method	Alternatives	Least Preferred
Internal/external INSPECTION ONLY working at height. NOT A WORKING PLATFORM	Telescopic Ladders - Controlled via steps/ ladder permit OH&S EDC 133), must be certified to EN 131 Professional (Industrial and Trade)		
			

Type of Work	Preferred Method	Alternatives	Least Preferred
External Work at Height during erection of timber frame, specifically – installation of roof trusses and roof truss bracing.	Proprietary truss erect ladder, with extra wide base to be positioned on truss web/chord of truss. Must be certified to EN131 Professional (Industrial and Trade)		
			

Type of Work	Preferred Method
Internal Work at Height Loft areas only.	Crawl Board / Trellis System Must be certified to EN131 Professional (Industrial and Trade) MAXIMUM SPREAD LOAD: 150kg
	

6. Appendix 1: Alternatives to Stepladders

The alternative to stepladders information below is to assist EDC management in ensuring correct access equipment is used for work at height operations and that subcontractors working with EDC are using the correct WAH equipment.

All Work at Height is covered by the Work at Height Regulations 2005 (WAHR) and must be in line with the East Dunbartonshire Council SP23 Working at Height Procedure.

The following information within “Alternatives to Stepladders” can be sourced and similar obtained from most main UK suppliers for hire or to buy.

Supplier: Sitebox-Turner Access – SIGMADECK MINI FOLDING PLATFORM



Platform Heights: Min/Max	Heights 350mm, 600mm, 850mm, 1100mm, 1350mm, 1600mm	Handrail Heights; Min/Max	Double handrails at 500mm & 1m above all platform heights
Adjustability;	6 working heights at 250mm increments	Platform Dimensions;	600mm x 1500mm
Floor Dimensions:	700mm x 1250mm	Handrail Dimensions;	600mm x 600mm
Weight:	53kg	No. Parts;	5 piece
Castor Size Brake Type:	150mm Cantilever foot bar	Size Extensions available;	Stabilizers available
Manufactured material:	Aluminium	Access Handrail type & No;	Platform Access Hatch
Safe Working Load/Max Loading; 2 person or 225kg			

Comments:

- 6 platform heights with max working height of 3.6m, price includes guardrails and toe boards.
- Frame is the heaviest component with a weight of just 23kg.
- Has inverted spigots which totally eliminate the possibility of the user adding frames which some designs allow; if frames can be added then the system is now a light tower and the user will require a PASMA certificate.
- BS EN 1004:2004 compliant.
- Toolbox talks available free issue in electronic or hard copy formats BS EN 1004:2004.
- The Sigma is a heavy-duty low-level piece of equipment meant for construction work.

Training required for safe erection and use. PASMA and manufacturer's familiarisation training

Information Link: sitebox.turneraccess.sigmadeck.com/folding-low-level-access-platform-sigmadeck

Supplier: SGB Ltd - SGB MINIBOSS PODIUM/SGB ADJUSTABLE MINIBOSS PODIUM



Platform Heights: Min/Max	MiniBoss – 1.0m fixed only Adjustable MiniBoss - 0.4m, 0.8m, 1.02m, 1.25m	Handrail Heights: Min/Max	MiniBoss – 1.5m only Adjustable MiniBoss – 1.4m, 1.8m, 2.02m, 2.25m
Adjustability:	No leg adjustment	Platform Dimensions:	600mm x 600mm (fixed & adjustable models)
Folded sizes:	MiniBoss – 1.69 x 0.73 x 0.37 m Adjustable MiniBoss – 1.96 x 0.73 x 0.48m	Handrail Dimensions:	600mm long x 600mm wide x 1.0m high
Weight:	MiniBoss 25kg Adjustable MiniBoss 35kg	No. of parts:	Both types are 1-piece units
Castor Size Brake Type:	150mm locking castor	Size Extensions available:	N/A
Manufactured material:	Aluminium with wizeadeck platform	Access Handrail type:	MiniBoss – mid-rail lifted for access to platform Adjustable MiniBoss – Opening gate

Safe Working Load/Max Loading; 150kg (1 person + tools/materials) both types

Comments:

- Both units' mobile, simple to install and easily maneuvered into position.
- Safer than steps however always ensure operatives do not over-reach.
- Both models include outriggers at the rear to provide greater stability.
- Training required for safe erection, use and inspection including manufacturer's familiarisation training.

Information Link: [SGB Miniboss](#)

Supplier: Accesscaff International - SHERPASCOPIC WORK PLATFORM



Platform Heights:	4-6 rung: 1.06 – 1.52m 7-9 rung: 1.77 – 2.23m	Handrail Heights: Min/Max	1m
Adjustability:	4-6 rung: 46mm 7-9 rung: 46mm	Platform Dimensions:	600mm x 400mm
Floor Dimensions:	4-6 rung: 2.15 x 1.73 7-9 rung: 2.90 x 2.24	Handrail Dimensions:	600mm x 400mm
Weight:	30kg	No. Parts;	1 piece
Castor Size Brake Type:	200mm N/A wheel not on ground during use	Size Extensions available:	N/A
Manufactured material:	Aluminium	Access Handrail type & No:	Folding bar including mid rail

Safe Working Load/Max Loading; 150 kg

Comments:

- The Sherpascope Height Adjustable Work platforms are available in 2 sizes offering a 1.06 – 2.23m vertical height working platform.
- It is the only personal work platform on the market that has been tested for none toppling under 2.40m.
- The operator should be familiar with the user instruction to gain the most from the Sherpascope as incorrect use could result in injury.
- There is no requirement for a PASMA certificate to operate the Sherpa, and there are no removable parts to lose.

Training required for safe erection, use & inspection (manufacturer's familiarisation training). Information Link: [Accesscaff Sherpascope Work Platform](#)

Supplier: Youngman Boss / SGB LTD/Accessscaff International - YOUNGMAN BOSS ROOM MATE



Platform Heights: Min/Max	Platform height at lowest rung - 0.3m. Rung frequencies 250mm up to maximum platform height of 6.0m	Handrail Heights: Min/Max	Handrails (horizontal braces) located at 0.5m and 1.0m above working platform
Adjustability:	250mm adjustable leg to overcome uneven ground conditions	Platform Dimensions:	1.8m x 0.7m
Folded sizes:	N/A	Handrail Dimensions:	1.8m x 0.7m x 1.0m high
Weight:	Varies according to height	No. of parts:	Individual components – frames, braces, castors, platforms, stabilisers, toeboards
Castor Size Brake Type:	150mm locking castor	Size Extensions available:	N/A
Manufactured material:	Aluminium with wizeadeck platform	Access Handrail type:	Access by climbing frame (rungs @ 250mm centres) through trapdoor platform

Safe Working Load/Max Loading; 750kg (275kg per platform)

Comments:

- The Youngman BOSS Room-Mate is mainly intended for internal use as an alternative to stepladders.
- Narrow-width allows easy access into awkward areas.
- Fold-out base frame for easy installation. 1.8m long platform for 2 operatives.
- Main use as low-level platform utilising base unit but facility to add further frames for higher levels if required. Ensure correct stabilisers are used on higher platforms.

Training requirement for safe erection, use and inspection also manufacturers familiarisation training Link to Information: bossscaffoldtowers.uk.com/Boss-Roomate/room-1.8-ns

Supplier: HSS Hire - DELTA DECK 250 FOLDING PODIUM STEP



Platform Heights: Min/Max	Heights 450mm, 530mm, 600mm, 730mm, 870mm	Handrail Heights: Min/Max	Double handrails at 500mm & 1m above all platform heights
Adjustability:	5 working heights	Platform Dimensions:	600mm x 1200mm
Floor Dimensions:	730mm x 1200mm	Handrail Dimensions:	600mm x 600mm
Weight:	24kg	No. Parts:	1 piece
Castor Size Brake Type:	N/A	Size Extensions available:	N/A
Manufactured material:	Aluminium	Access Handrail type & No:	

Safe Working Load/Max Loading; 1 person + Hand tools or 200kg

Comments:

- 5 platform heights with max working height of 3m, all one piece, guardrails and legs fold down into compact unit, can fit into the back of a car or small van.
- Ideal for light construction work and general maintenance.

Training required for safe erection, use and inspection also manufacturer's familiarisation training.
 Information Link hss.com/hire/p/delta-deck

Supplier: Speedy Hire/Turner Access Ltd - BETAGUARD® WITH BETA TOWER



Platform Heights: Min/Max	Heights Std 1m- 12m 13m- 25m requires design	Handrail Heights: Min/Max	Double handrails at 500mm/ 470mm (WP) & 1m above all platforms heights
Adjustability:	Height as above Width 0.85m & 1.45m Length 1.8m & 2.5m	Platform Dimensions:	600mm x 1800mm 600mm x 2500mm
Floor Dimensions:	As above configurations	Handrail Dimensions:	As above configurations
Weight:	Depending on configuration	No. Parts:	Depending on figuration
Caster Size: Brake Type:	125mm, 150mm & 200mm Cantilever foot bar	Size of Stabilisers available:	SP7 SP10 (Telescopic)
Manufactured material:	Aluminium	Access Handrail type & No:	Through trapdoor platform

Safe Working Load/ Max Loading: 1 person + 600kg spread evenly over 2 platforms

Comments:

- The BetaGuard should be used on the Beta Tower which has 500mm frame centres.
- Manufactured in compliance with BSEN 1004:2004 with a load rating of class 3.
- Toolbox talks available free issue in electronic or hard copy format.
- Assembly guide in compliance with BS EN 1298.
- Simplifies the assembly by eliminating the need for both horizontal and diagonal braces.
- Reduces the main components to a total of three.
- Improves structural safety by integrating the bracing into the frame.
- Reduces the risk of incorrect assembly.
- Allows the operative to comply fully with the WAH regulation 2005 by eliminating the risk of fall when assembling, dismantling and altering.

Training required for safe erection, use and inspection also manufacturer's familiarisation training.
 Information Link: [ladders-direct. Scaffold-tower-components integral-advance guardrail tower.](#)

Supplier: Clow Group/Ladders Direct - CLOW ADJUSTABLE MAGIC PLATFORM



Platform Heights: Min/Max	Two types available Standard Leg 0.90m, 1.08m, 1.30m 1.60m Long Leg 1.60m, 1.90m, 2.10m	Handrail Heights: Min/Max	0.91m (3'0") + 1m 1.14m (3'9") + 1m 1.36m (4'6") + 1m 1.60m (5'3") + 1m 1.84m (6'0") + 1m 2.10m (6'9") + 1m
Adjustability:	Set heights	Platform Dimensions:	600mm x 600mm
Floor Dimensions:	2m x 1.5m	Handrail Dimensions:	600mm x 600mm
Weight:	Varies	No. Parts:	1 piece
Castor Size Brake Type:	None	Size Extensions available:	N/A
Manufactured material:	Steel Frame	Access Handrail type & No:	Chain

Safe Working Load/Max Loading; 150kg

Comments:

- Integral self-locking stabilisers.
- Adjustable working heights.
- Closable gate for safety.
- Assembled in seconds.
- Large platform area with toe boards.
- Full guardrail allowing 360 degree working.
- Easily transported on large diameter wheels through standard doorways.
- Integral locking stabilisers which can be adjusted to allow working against a wall.
- Well proven and reliable height adjustment.
- 600mm x 525mm solid alloy platform.

Training required for safe erection & use also manufacturer's familiarisation training). Information Link: [Clow Adjustable Magic Platform](#)

Supplier: Clow Group/Ladders Direct /Speedy Hire/Podium Steps direct - PODIUM PLATFORMS



Platform Heights: Min/Max	Height 1 – 1.02m Height 2 – 0.78m Height 3 – 0.55m Height 4 – 0.40m	Handrail Heights: Min/Max	Height 1 – 2.14m Height 2 – 2.01m Height 3 – 1.65m
Adjustability:	N/A	Platform Dimensions:	600mm x 600mm
Floor Dimensions:	1460mm x 690mm Stabiliser 2030mm x 1460mm	Handrail Dimensions:	600mm x 600mm
Weight:	18kg – 45kg	No. Parts:	1piece
Castor Size Brake Type:	N/A	Size Extensions available:	N/A
Manufactured material:	Alloy steel	Access Handrail type & No:	Gate including mid rail

Safe Working Load/Max Loading; 150kg

Comments:

- Foldable Frame.
- Adjustable Platform.
- Lightweight alloy construction.
- Internal guardrail and gate assembly - difficulty closing when on uneven ground.
- Integral folding side Stabiliser.
- Integral front Stabiliser wheel.
- Safe access to internal ceiling heights.
- Complete protection from falls.

Training required for safe erection & use also manufacturer's familiarisation training. Information Link: speedyservices.com/podiums-hire

Supplier: Landsford Access LTD - HOP UPS



Platform Heights: Min/Max	Hop Star Height – 0.51m Up to 2.5m Heavy Duty Hop up Height 0.40m Up to 2m	Handrail Heights: Min/Max	Hop Star Optional
Adjustability:	As above	Platform Dimensions:	600mm by 600mm 360mm by 450mm
Floor Dimensions:	Unknown	Handrail Dimensions;	N/A
Weight:	9kg 10kg with handrail	No. Parts:	1 piece
Castor Size Brake Type:	N/A	Size Extensions available:	N/A
Manufactured material:	Alloy steel	Access Handrail type & No:	N/A

Safe Working Load/Max Loading; 150 to 175kg

Comments:

- Heavy Duty & Professional.
- Work platform has a 600 x 600mm square platform.
- Intended for low level access requirements of all trades.

Link Information: [Hop Star Hop-up](#)

Supplier: U- GO Access/Speedy /Lansford Access - LTD/FLAT PACK PODIUM (2 models different heights)



Platform Heights: Min/Max	Height 1 – 500mm Height 2 – 950mm	Handrail Heights: Min/Max	1900mm from base OR 1700mm from base
Adjustability:	2 x platform heights in one podium	Platform Dimensions:	550mm x 550mm or 600mm x 600mm
Floor Dimensions:	Assembled size: 725mm x 1355mm x 2005mm Collapsed Size: 725mm x 480mm x 2005mm <u>or</u> Assembled size: 675mm x 1190mm x 1805mm Collapsed Size: 675mm x 480mm x 1805mm	Handrail Dimensions;	N/A
Weight:	23 – 25kg	No. Parts:	1 piece
Castor Size Brake Type:	N/A	Size Extensions available:	N/A
Manufactured material:	Powder coated & anodised aluminium design	Access Handrail type & No:	N/A

Safe Working Load/Max Loading; 150kg

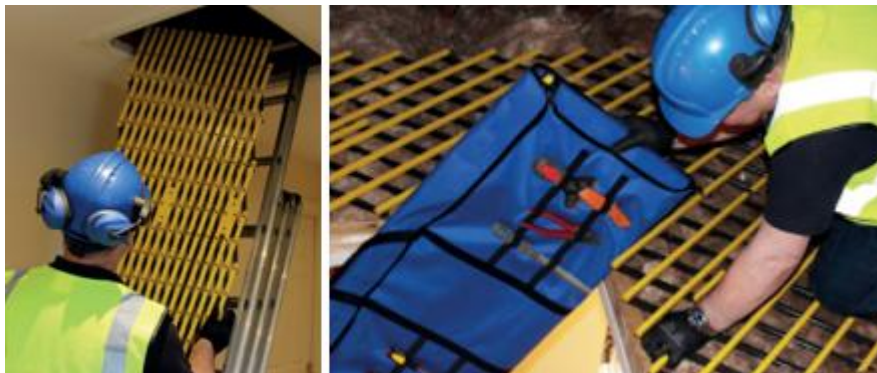
Comments:

- No detachable parts so no bits to lose.
- Fully folding flat-pack design making it easy to transport and store the unit.
- 6 points of contact with the floor when assembled for greater stability.
- Set up and climb on, no castors to lock.
- Simply tilt unit back onto castors to move around site.
- Will fit easily through standard doorways.
- Optional Outriggers and roof rack kit available.

Training required for safe erection & use also manufacturer's familiarisation training. Information

Link: [U-Go Flat Pack Podium](#)

Supplier: Oxford Safety Components – CoverSafe Spark Trellis System



Width	480mm	Handrail Heights: Min/Max	N/A
Adjustability:	N/A	Platform Dimensions:	OPEN SIZE: 2m X 0.8m, COVERS 1.6m ² CLOSED SIZE: 1.15m X 0.48m
Floor Dimensions:	N/A	Handrail Dimensions;	N/A
Weight:	10kg	No. Parts:	N/A
Castor Size Brake Type:		Size Extensions available:	N/A
Manufactured material:	Glass Fibre Reinforced Plastic Insulated Safety Matting	Access Handrail type & No:	N/A

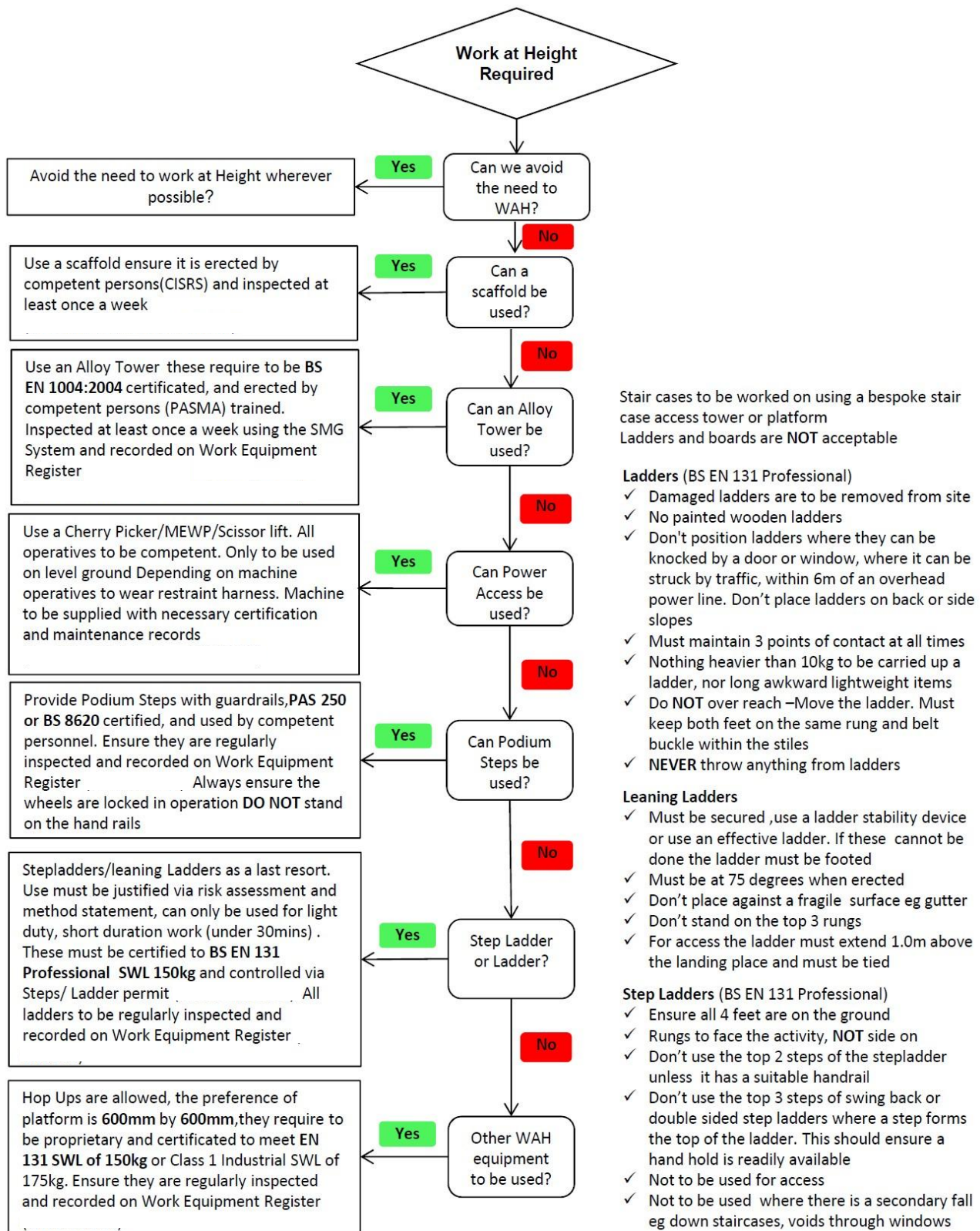
Safe Working Load/Max Loading; 150kg

Comments:

CoverSafe Spark Insulated Loft Crawl Boards are designed to be a working platform, which means you can stand and work on them, the mat can also support the weight of tools.
Open sizes are typical because each mat can be adjusted to the best rectangular shape to give the optimum cover for each situation.

Information Link: [Insulated Safety Matting | Inspecting Domestic Attics & Hatches \(oxfordsafety.co.uk\)](https://oxfordsafety.co.uk/insulated-safety-matting-inspecting-domestic-attics-hatches)

7. Appendix 2: Work at Height Flow Chart



8. Appendix 3: British and European Ladder Certification Standard EN131

All ladders and low level portable WAH access equipment manufactured and supplied within the UK and the EU should be manufactured to specified standards and correctly classified.

These requirements apply to all portable ladder types and include stepladders, platform steps and extension ladders. Specialist single use ladders, (e.g. pole ladders, loft ladders) and fixed access ladders (e.g. static roof access ladders) are not intended for classification under these standards.

Classification indicates the safe working load that a ladder is designed to support. The value of the safe working load is intended to cover the weight of a single person and their equipment and is also referred to as the 'Maximum Load'.

The European Ladder Certification Standard that covers this is Class EN131, BS EN131 is the British version. This replaces the original British Standards classification for Industrial (Class 1), Commercial (Class 2) and Domestic specification of ladders (Class 3).

The harmonised EN131 standard will improve ladder safety, stability and durability, reduce ladder related accidents and make the process of selecting the right ladder straight-forward, through safer design and testing to ensure suitability, it also simplifies the buying and training process with all ladders categorised into two classes.

The two Classifications are:

- BS EN131 Professional (Industrial and trade)
- BS EN131 Non-Professional (Domestic).

The standard ensures that all ladders, whether for professional or domestic use, have the same safe working load (SWL) of 150kg, however the professional standard ladders have been tested more stringently than the non-professional ladder.

The harmonised standard improves ladder safety, stability and durability, reduce ladder related accidents and make the process of selecting the right ladder straight-forward, through safer design and testing to ensure suitability.

Low level portable WAH access equipment should be marked to provide a simple visual indication of their classification – Professional or Non - Professional. Instructions on use and warning labels are also placed on steps and ladders as guidance. Ladders may also carry additional quality assurance like the BSI Kite Mark.

EN131 Professional



EN131 Non-Professional



9. Appendix 4: Standards/Requirements

WAH equipment compliant to BS EN131, Professional (Industrial and trade), designed for industrial applications and environments is the preferred access equipment to be used for works on Stewart Milne projects.

EN131 Professional



Existing WAH access equipment/ladders still in use and certified Industrial (Class 1) will not need to be replaced immediately if they are in a good serviceable condition.

When the equipment becomes defective or unserviceable it must be replaced with BS EN131 classified Professional (Industrial and trade).



10. Appendix 5: Revisions

Date	By	Revision Number	Summary of Revision
26/04/2022	K Byrne	First Issue	Document launch as Best Practice Guidance Work at Height (WAH) & Schedule of Approved WAH Equipment

