



I.P.I.



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ANNUAL INSPECTION REPORT FOR PETERSTON SUPER ELY PLAYING FIELD

Site address:-

Fford-yr-Eglwys, Peterston Super Ely, Vale of Glamorgan

Date of inspection:-

21/7/2026

Inspected by:

Matt Watkinson

RPII Certificate No 1160A



(Library photo – children playing)



PETERSTON SUPER ELY PLAYING FIELD

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<u>Item/Make</u>	<u>Compliance/Condition</u>	<u>Surface</u>
1. Kompan Supernova Low Risk: 6	Satisfactory	Green Artificial Turf Satisfactory
2. Hags Cableway Medium Risk: 10	Remove cable clips from leading side of tyre stop (shock on cable when traveller impacts)	Green Artificial Turf Satisfactory
3. Hags Group Swing Medium Risk: 10	BS EN 1176-2, Sec. 4.2, seat too low (actually 375mm above surface, should be at least 400mm from underside of rigid part of seat in its most onerous position) – requires attention Replace worn rapid links at seat end of chains <u>A.S.A.P.</u>	Green Artificial Turf Satisfactory
4. Unknown Make Multi-use Games Area with Lighting Medium Risk: 8	Replace one damaged net on hoop <u>Lighting not inspected</u>	Green Artificial Turf Satisfactory
5. Unknown Make Nine-item Trim Trail Medium Risk: 12	Splits in logs – <u>monitor</u> Cross ropes showing signs of wear – <u>monitor</u> Fit bushes in bearing fixings on log traverse as fixings worn Cross ropes support rotten – requires attention <u>URGENTLY (as per phone call 21/7/26)</u> Replace two missing bolt cover caps on supports at cross ropes Replace rotten cross log on rope bridge	Grass Satisfactory
6. Wicksteed Junior Multi Unit Medium Risk: 8	BS EN 1176-1, Sec. 4.2.7.6, potential finger trap between frame & panel on tunnel	Green Artificial Turf Satisfactory
7. Wicksteed Rocking Horse Medium Risk: 10	BS EN 1176-6, Sec. 4.4, potential pinching/crushing hazard at mechanism BS EN 1176-6, Sec. 4.5, recommend motion restrictor fitted BS EN 1176-6, Sec. 4.9, ground clearance less than 230mm No taper block fitted beneath foot boards Heavy corrosion to stanchions – <u>monitor</u> <u>Near end of service</u>	Green Artificial Turf Satisfactory

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<u>Item/Make</u>	<u>Compliance/Condition</u>	<u>Surface</u>
8. Hags 2260 2 Bay Swing 2 Cradle Seats 1 Group Seat Low Risk: 5	Satisfactory	Green Artificial Turf Satisfactory
9. Steel Line Embankment Slide & Tunnel Low Risk: 6	BS EN 1176-1, Sec. 4.2.7.4, diameter of tunnel should be at least 750mm (actually 580mm)	Soft Bond Several small areas of wear – <u>monitor</u>
10. Kompan Spring Bike Very Low Risk: 2	Satisfactory	Green Artificial Turf Satisfactory
11. Kompan Spinning Bowl Very Low Risk: 2	Satisfactory	Green Artificial Turf Satisfactory
12. Kompan Spring Crazy Daisy Very Low Risk: 3	Satisfactory	Green Artificial Turf Satisfactory



(Cable clip at tyre stop on cableway)



(Group seat at swing 375mm above surface – library photo)

Item/Make	Compliance/Condition	Surface
	(Worn rapid link on chain at group swing – library photo)	
	(Location of rotten cross ropes support at trim trail)	
	(Potential finger trap at junior multi unit – library photo)	

Item/Make

Compliance/Condition

Surface

Ancillary items/Comments

Picnic Tables x three satisfactory. **(Very Low Risk)**

Seats x three satisfactory. **(Very Low Risk)**

Litter Bin x one satisfactory. **(Very Low Risk)**

*Signs – “No Dogs” sign only – remove sign from gate & reposition on wall. **(Low Risk)**

Fence satisfactory. **(Very Low Risk)**

Pedestrian Gates x three – clearance of between 60mm & 110mm should be maintained at bottom of gates. **(Low Risk)** Re-adjust self-closing devices as two gates closing too fast (both closing in 2 seconds, should be between 4 & 8 seconds). Remove excess bolt thread. **(Medium Risk)**

Vehicular Access Gate x one satisfactory. **(Very Low Risk)**

Path satisfactory. **(Very Low Risk)**

General area – good condition. Tidy.

N.B. When minor wear/damage has been identified, the recommended action is to monitor. Maintenance issues that could be routinely rectified have been identified in red print to aid identification.

Medium Risk Site

*BS EN 1176-7, Sec. 8.2.4 (General Safety Measures) recommends that on a playground there should be a sign (pictogram) giving the following information:

- General emergency telephone number
- Telephone number to contact maintenance personnel
- Name of the playground
- Address of the playground
- Other relevant local information, if applicable

LEVEL OF RISK

The risk score is based on the following:

SEVERITY

Very minor injury	1
Injury possibly requiring minor medical attention	1-2
More significant injury, possibly requiring time off school/work	2-3
Serious injury with long term consequences	3-4
Death or major disability	4-5

LIKELIHOOD

Little likelihood	1
Fairly low likelihood	1-2
Low to medium likelihood	2-3
Medium to high likelihood	3-4
Very high likelihood	4-5

SEVERITY x LIKELIHOOD = RISK

N.B. The overall site risk is based on the highest risk factor

RISK SCORING

Risk Score	Risk Category	Action
1-3	Very low risk	Monitor
4-7	Low risk	Monitor and take reasonable practical action if required
8-12	Medium risk	Take action to reduce if possible, or available
13-20	High risk	Take action as soon as possible to implement control measures or modifications
21+	Unacceptable risk	Remove or immobilise immediately before taking immediate action, control measures or modifications and re-assessment on completion

RECOMMENDATIONS

Where there is practical and economical action available to reduce the risk score this action should be taken. High risk that cannot be further reduced may be acceptable where there is high developmental value to the child associated with that item of equipment. Where high risk can be reduced, immediate action should be taken to reduce this risk to an acceptable level.

Unacceptable risk is what it says – unacceptable. **Immediate** action should be taken to remove or immobilise the item until control measures have been taken to reduce the risk to an appropriate level.