



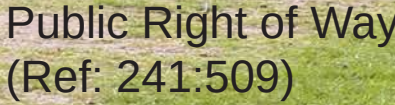
Viewpoint VP1 Close range view from Public Right of Way (Ref: 241:509) looking north / north-west across the practice cricket pitch towards the Utilita Bowl.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP1	DIRECTION OF VIEW: North / North-West
OS GRID REFERENCE: E:447865 N:113857	RECEPTORS REPRESENTED: Pedestrians
ELEVATION: Approximately 46mAOD	DISTANCE TO SITE: c.110m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 19/01/2023 13:00 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP1		
DRAWING NUMBER VP1	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP2 Close range view from Public Right of Way (Ref: 241:509) along south-east of the Practice Green looking west / north-west to boundary screen fence and earth mounding.



NIGHTTIME PHOTOGRAPHY NOTES

Nighttime photographs are illustrative.

All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP2	DIRECTION OF VIEW: West / North-West
OS GRID REFERENCE: E:447981 N:113921	RECEPTORS REPRESENTED: Pedestrians
ELEVATION: Approximately 42mAOD	DISTANCE TO SITE: c.150m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT		Hampshire Stadium Limited	
PROJECT		Proposed Floodlighting, Utilita Bowl, West End, Southampton	
TITLE		Photo Viewpoint Sheet VP2	
DRAWING NUMBER VP2	REVISION -	DRAWN JH	
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ	
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Viewpoint VP3 Close range view from western edge of overspill parking area looking east towards the Utilita Bowl with long distance views of countryside beyond (private land)

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP3	DIRECTION OF VIEW: East
OS GRID REFERENCE: E:447338 N:114084	RECEPTORS REPRESENTED: Users of car park
ELEVATION: Approximately 61mAOD	DISTANCE TO SITE: c.270m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP3		
DRAWING NUMBER VP3	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
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Viewpoint VP4 Close range view from Marshall Drive at the junction with Botley Road looking south / south-west towards the Utilita Bowl.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP4	DIRECTION OF VIEW: South/ South-West
OS GRID REFERENCE: E:447750 N:114365	RECEPTORS REPRESENTED: Vehicular traffic / Pedestrians
ELEVATION: Approximately 43mAOD	DISTANCE TO SITE: c.160m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP4		
DRAWING NUMBER VP4	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
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Viewpoint VP5 Close range view from Holiday Inn Hotel car park looking south towards the Utilita Bowl stadium.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP5	DIRECTION OF VIEW: South
OS GRID REFERENCE: E:447691 N:114292	RECEPTORS REPRESENTED: Users of car park
ELEVATION: Approximately 44mAOD	DISTANCE TO SITE: c.90m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP5		
DRAWING NUMBER VP5	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP6 Close range view from David Lloyd Club car park looking south / south-west to boundary vegetation with Utilita Bowl (West Gate) beyond.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP6	DIRECTION OF VIEW: South / South-West
OS GRID REFERENCE: E:447561 N:114198	RECEPTORS REPRESENTED: Users of car park
ELEVATION: Approximately 46mAOD	DISTANCE TO SITE: c.85m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP6		
DRAWING NUMBER VP6	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP7 Close range view from B3035 Botley Road looking south towards the Utilita Bowl across residential and commercial properties.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP7	DIRECTION OF VIEW: South / South-West
OS GRID REFERENCE: E: 447845 N:114365	RECEPTORS REPRESENTED: Pedestrians / Vehicular
ELEVATION: Approximately 39mAOD	DISTANCE TO SITE: c.180m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP7		
DRAWING NUMBER VP7	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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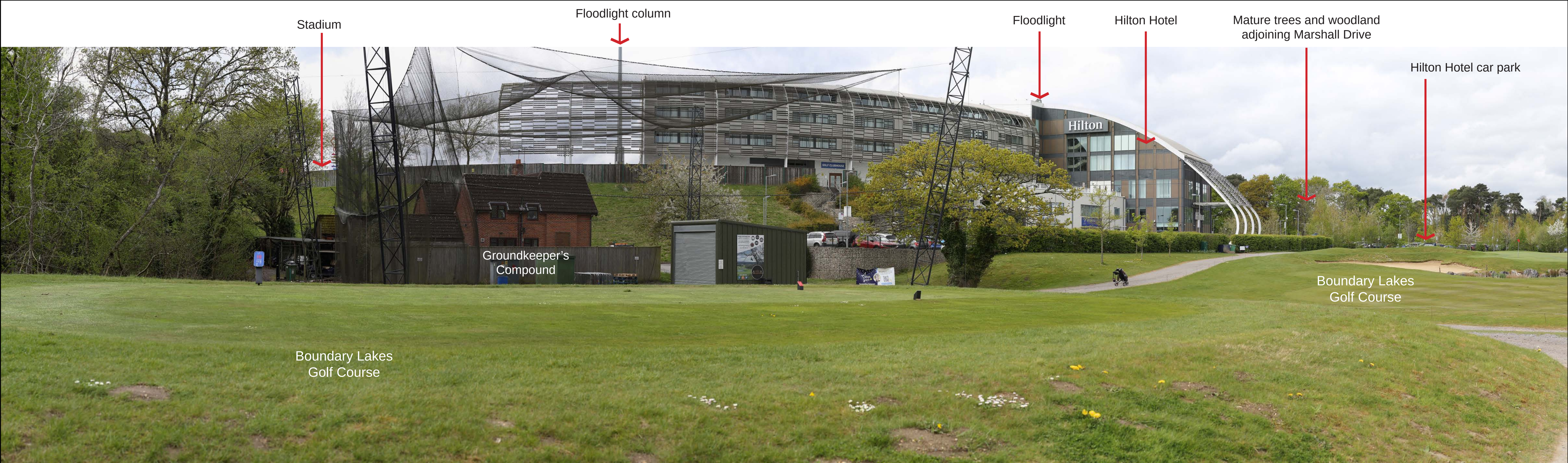
Viewpoint VP8 View from B3035 Botley Road at M27 bridge and Public Right of Way (Ref: 241:10) looking south-west towards the Site.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP8	DIRECTION OF VIEW: South-West
OS GRID REFERENCE: E:448229 N:114266	RECEPTORS REPRESENTED: Pedestrians / Vehicular
ELEVATION: Approximately 34mAOD	DISTANCE TO SITE: c. 390 m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP8		
DRAWING NUMBER VP8	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP9 View from Public Right of Way (Ref: 241:509) within golf course (and Site) looking west / north west.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP9	DIRECTION OF VIEW: West / North-West
OS GRID REFERENCE: E:447984 N:114081	RECEPTORS REPRESENTED: Pedestrians
ELEVATION: Approximately 33mAOD	DISTANCE TO SITE: c.110m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP9		
DRAWING NUMBER VP9	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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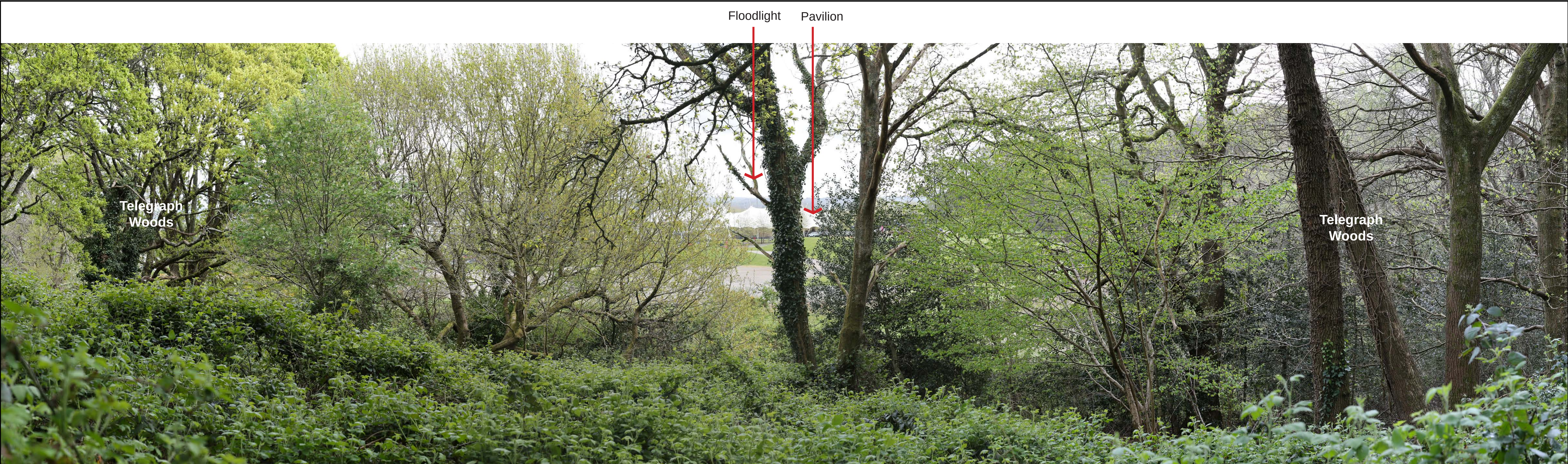
Viewpoint VP10 Close range view from Westgate Mews looking south east towards Site boundary.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP10	DIRECTION OF VIEW: South-East
OS GRID REFERENCE: E:447301 N:114216	RECEPTORS REPRESENTED: Pedestrians / Vehicular
ELEVATION: Approximately 59mAOD	DISTANCE TO SITE: c.325m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 19/01/2023 15:07 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP10		
DRAWING NUMBER VP10	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP11 Close range view from localised elevated location within Telegraph Woods looking east towards the Site.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP11	DIRECTION OF VIEW: East
OS GRID REFERENCE: E:447274 N:114077	RECEPTORS REPRESENTED: Pedestrians
ELEVATION: Approximately 77mAOD	DISTANCE TO SITE: c.330m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP11		
DRAWING NUMBER VP11	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP12 Close range view from informal pathway within Telegraph Woods running along Site boundary looking to the east / north east across the temporary parking area with the Utilita Bowl beyond.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP12	DIRECTION OF VIEW: East / North-East
OS GRID REFERENCE: E:447498 N:113918	RECEPTORS REPRESENTED: Pedestrians
ELEVATION: Approximately 74mAOD	DISTANCE TO SITE: c.150m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP12		
DRAWING NUMBER VP12	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP13 Close range view from informal pathway within Telegraph Woods running along Site boundary looking to the east / north east with the Utilita Bowl beyond.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP13	DIRECTION OF VIEW: East / North-East
OS GRID REFERENCE: E:447433 N:113915	RECEPTORS REPRESENTED: Pedestrians
ELEVATION: Approximately 79mAOD	DISTANCE TO SITE: c.210m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP13		
DRAWING NUMBER VP13	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP14 Close range view from Botley Road at the junction with Public Right of Way (Ref: 241:509) looking south / south-west across the Boundary Lakes Golf Course towards the Utilita Bowl.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP14	DIRECTION OF VIEW: South / South-West
OS GRID REFERENCE: E:448033 N:114299	RECEPTORS REPRESENTED: Pedestrians / Vehicular
ELEVATION: Approximately 36mAOD	DISTANCE TO SITE: c.235m
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP14		
DRAWING NUMBER VP14	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP15 Long distance view from south-eastern corner of East Horton Golf Club looking south-west towards the Site.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP15	DIRECTION OF VIEW: South-West
OS GRID REFERENCE: E:447433 N:113915	RECEPTORS REPRESENTED: Golfers
ELEVATION: Approximately 51mAOD	DISTANCE TO SITE: c.4km
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP15		
DRAWING NUMBER VP15	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP16 Long distance view from The Church of the Holy Cross at Durley churchyard looking south-west towards the Site.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP16	DIRECTION OF VIEW: South-West
OS GRID REFERENCE: E:450595 N:116943	RECEPTORS REPRESENTED: Pedestrians
ELEVATION: Approximately 46mAOD	DISTANCE TO SITE: c.3.9km
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP16		
DRAWING NUMBER VP16	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP17 Long distance view from Greenwood Lane at junction with Durley Road and Church Lane looking south-west towards the Site.



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP17	DIRECTION OF VIEW: South-West
OS GRID REFERENCE: E:450595 N:116943	RECEPTORS REPRESENTED: Vehicular
ELEVATION: Approximately 46mAOD	DISTANCE TO SITE: c.3.9km
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP17		
DRAWING NUMBER VP17	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP18 Long distance view from Public Right of Way nr Durley Manor Farm looking south-west towards the Site.

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP18	DIRECTION OF VIEW: South-West
OS GRID REFERENCE: E:452761 N:117175	RECEPTORS REPRESENTED: Pedestrians
ELEVATION: Approximately 64mAOD	DISTANCE TO SITE: c.5.7km
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	



NIGHTTIME PHOTOGRAPHY NOTES
Nighttime photographs are illustrative.
All photos were taken using an iPhone 14 Pro using a stabilised gimbal at a fixed eye height. Nighttime settings were set to a standard 3 seconds. Auto lock was used to focus the AE on the target with exposure amended to -0.7. All photos are RAW with no postproduction / editing.

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP18		
DRAWING NUMBER VP18	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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Viewpoint VP19 Long distance view from Public Right of Way off Netherhill (lane) looking south-west towards the Site (Site not visible).

VISUALISATION TYPE: Type 1	ENLARGEMENT: 100%
VIEWPOINT LOCATION: VP19	DIRECTION OF VIEW: South-West
OS GRID REFERENCE: E:451989 N:115531	RECEPTORS REPRESENTED: Pedestrians
ELEVATION: Approximately 35mAOD	DISTANCE TO SITE: c.4.3km
VIEWER'S HEIGHT ABOVE GROUND: 1.5m CAMERA AND LENS: Canon EOS 5D Mark II FFS, 50mm focal length HORIZONTAL FIELD OF VIEW: 90° (cylindrical projection) DATE & TIME: 14/04/2025 PAPER SIZE: 841mm x 297mm (A1) CORRECT PRINTED IMAGE SIZE: 820mm x 250mm	

CLIENT Hampshire Stadium Limited		
PROJECT Proposed Floodlighting, Utilita Bowl, West End, Southampton		
TITLE Photo Viewpoint Sheet VP19		
DRAWING NUMBER VP19	REVISION -	DRAWN JH
SCALE @ A1 (NTS)	DATE 14/04/2025	CHECKED MJ
 JOHNS ASSOCIATES		Johns Associates Ltd Green Tree House, 11 St. Margaret's Street, Bradford on Avon, Wiltshire, BA15 1DA tel: 01225723652 fax: 01225 732874 info@johnsassociates.co.uk www.johnsassociates.co.uk
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