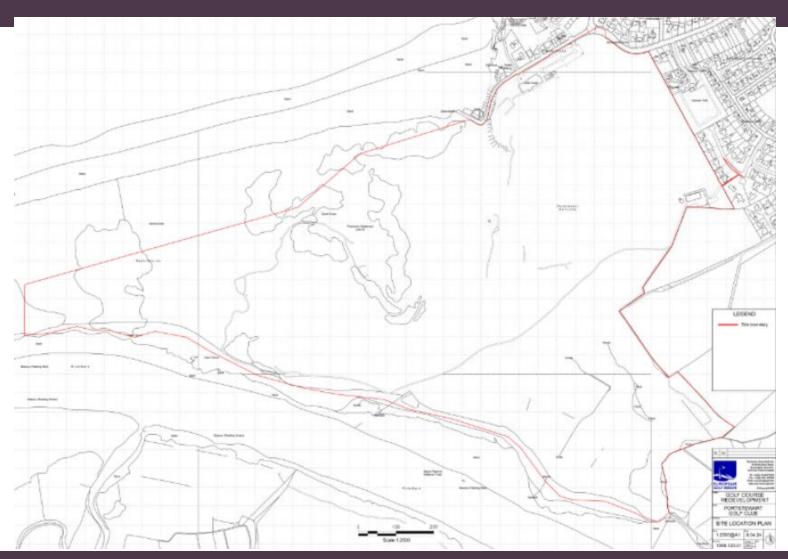


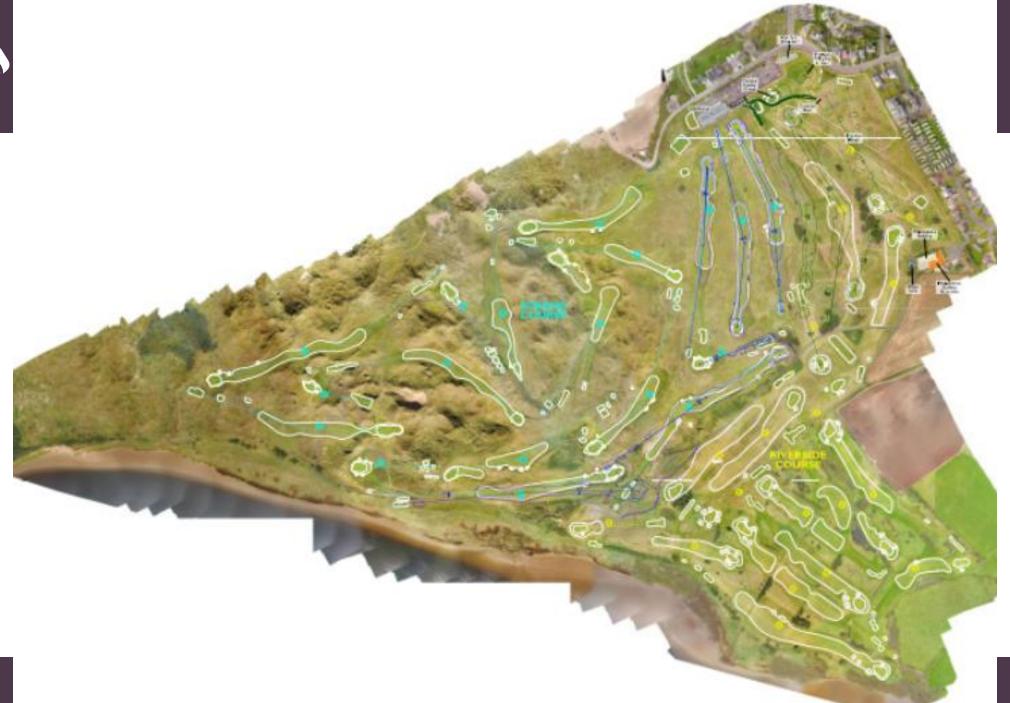
LA01/2024/0444/F

Modifications to Portstewart Golf Course comprising improvements to the Riverside and Strand courses, new chipping and practice greens, realignment of practice area and new covered bays, overspill car park, extension to greenkeepers shed (including replacement water storage tank and storage bays) and ancillary works. Includes retrospective modifications to holes 13, 14 and 15 on the Strand course.

Lands at Portstewart Golf Club 117 Strand Road, Portstewart









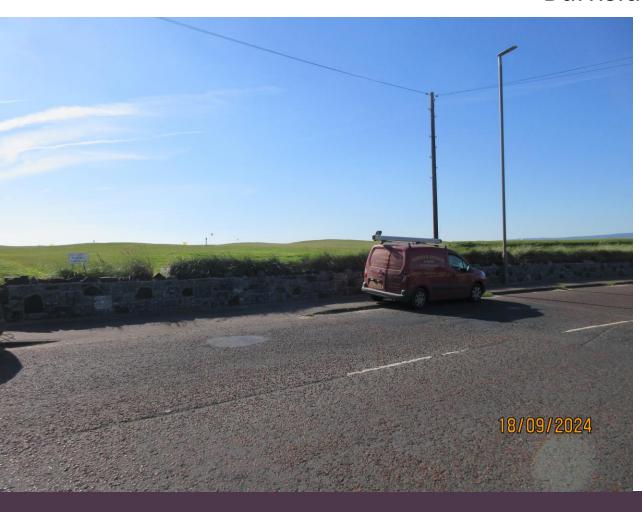




Strand Road



Burnside Road







Long distance view from Burnside Road





Practice Putting and Chipping Greens

Existing Layout



Proposed Layout

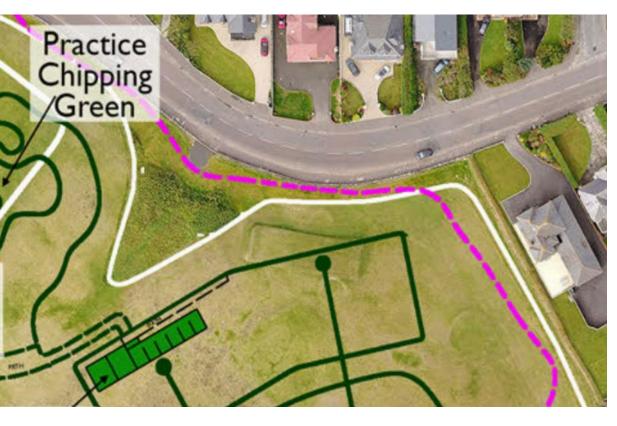




Covered Bays

Initial Layout

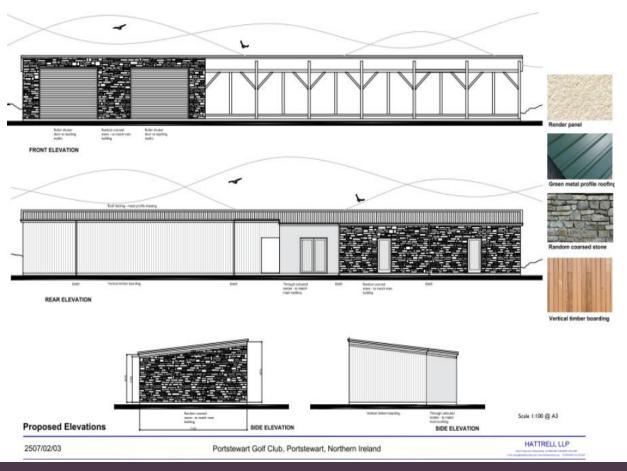
Amended Layout







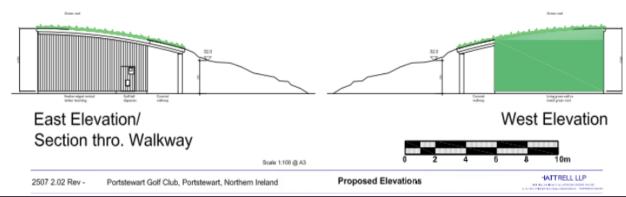
Initial Design

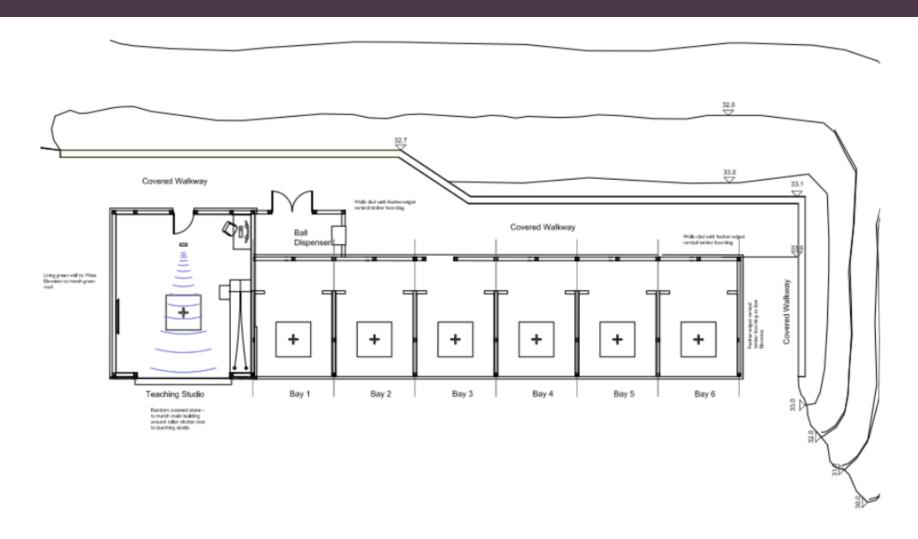


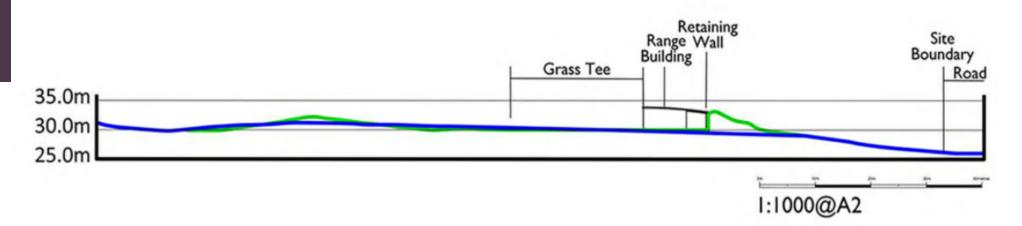
Amended Design



South (Driving Range) Elevation







SECTION A-A'











VIEW POINT No 2: EXISTING



VIEW POINT No 2: PROPOSED

Viewpoint Information

Grid reference : Easting 281498.31 Northing 436898.56 Camera Height : 26.64 (19.64 Height above sea level) Weather : Bright, dry, warm, light winds

Camera / Photograph Information

Date & Time : 04/04/2025 15:25pm

Camera: Nikon D3000 Camera Height; 1,5m

Focal Length : 35mm (multiple shots in portrait stitched together

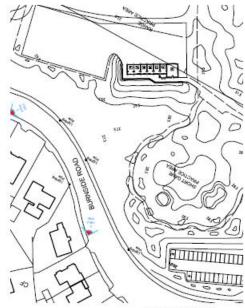
for each view point

Nat

This view has been prepared by MCL and Hattrell by using ourrent best practice techniques in photography specified by the Landscape institute Photography and Photomontages in Landscape and Visual Impact Assessment.

Viewing Instructions

The view is made up of overlapping photographs joined together horizontally to make a field of view of approximately 80°. For correct viewing this image should be at a distance of 35cm. The image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs nor visualization can covey a view exactly as it would be seen by the human eye



Scale 1:1250 @ A3





VIEW POINT No 3: EXISTING

Viewpoint information

Grid reference: Easting 281566.26 Northing 436862.21 Camera Height: 25,66 (18,65 Height above sea level) Weather: Bright, dry, warm, light winds

Camera / Photograph Information

Date & Time: 04/04/2025 15,40pm

Camera: Nikon D3000

Camera Height: 1,5m Focal Length: 35mm (multiple shots in portralt stitched together

for each view point

Note

This view has been prepared by MCL and Hattrel by using current best practice techniques in photography specified by the Landscape institute Photography and Photomontages in Landscape and Visual Impact Assessment.

Viewing Instructions

The view is made up of overlapping photographs joined together horizontally to make a field of view of approximately 60°. For correct viewing this image should be at a distance of 35cm. The image should only be assessed in the field from the same viewpoint [ocation, it should be noted that in really neither photographs nor visualization can covey a view exactly as it would be seen by the human eye



VIEW POINT No 3: PROPOSED

Scale 1:1250 @ A3





VIEW POINT No 4: EXISTING



VIEW POINT No 4: PROPOSED

Viewpoint information

Grid reference : Easting 281619.81 Northing 436876.62 Camera Helght : 27.31 (20.31 Helght above sea level) Weather : Bright, dry, warm, light winds

Camera / Photograph Information

Date & Time: 04/04/2025 16,00pm Camera: Nikon 03000 Camera Helght: 1,5m

Focal Length: 35mm (multiple shots in portrait stitched together

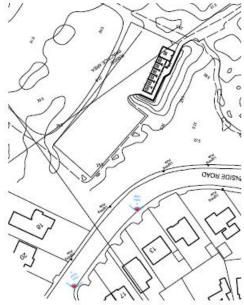
for each view point

Not

This view has been prepared by MCL and Hathrell by using current best practice techniques in photography specified by the Landscape institute Photography and Photomontages in Landscape and Visual Impact Assessment.

Viewing Instructions

The view is made up of overlapping photographs joined together hortzontally to make a field of view of approximately 60°. For correct viewing this image should be at a distance of 35cm. The image should only be assessed in the field from the same viewpoint location, it should be noted that in reality neither photographs nor visualization can covey a view exactly as it would be seen by the human eye



Scale 1:1250 @ A3



Overspill Car Park





Entrance into
Overspill Car Park









