









(A) Existing bunker on left to be remodeled into 2 bunkers, protecting the left side of green better, allowing access between and reducing sand area.

(B) Bunker reduced in size to accomodate high traffic area.

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous





Existing Greens \ Tees \ Bunkers & Fairways

Proposed Fairway Cut



Proposed New Bunker



Proposed Slope / Ridge



PROJECT NO.
Kinsale DRAWING NO.
Kinsale GC Concept Masterplan Hole 01

DRAWN, CHECKED	EILE TYPE	
& APPROVED	Plot	
J.Lynch		
SCALE	DATE	
1:400 @ A4	12.03.	







0 Concept Masterplan Hole GC Kinsale





(A) Remodel bunkers to reduced sand area and frame the hole better.

(B) Introduce a bunker back right and swail out the right side of the green surround. This gives a little more strategy for a short par 4 green.



Existing





Masterplan Hole 05 DRAF				
DRAWN, CHECKED	EILE TYPE			
& APPROVED	Plot			
J.Lynch				
SCALE 1:400 @ A4	DATE 26.01.202			











(A)Possible new tee back left to add an alternative play angle to the hole.

(B) Bunker on left moved closer to the green and slightly back, earthworks required to open up views into bunker.

(C) Bunker remodeled

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous

Legend:

Existing Greens \ Tees \ Bunkers & Fairways





Additional Proposed Slope / Ridge



DRAWING NO. Kinsale GC Concept Masterplan Hole 06

	DRAWN, CHECKED	EILE TYPE
ı	& APPROVED	Plot
ı		
ı	J.Lynch	
ı	SCALE	DATE
ı	1:400 @ A4	24.10.







GC

Kinsale

Concep Masterplan Hole 06



No.	Meters	Par	No.	Yards	Par	
		,				

Dr. Mark Broadie's, University of Columbia, USA - "Assessing Golfer Performance Using Golfmetrics" presented at theProceedings of the 2008 World Scientific Congress of Golf:

Golfmetrics Ball Dispersion in RED

EIGCA Safety Guidlines in DOTTED RED LINES



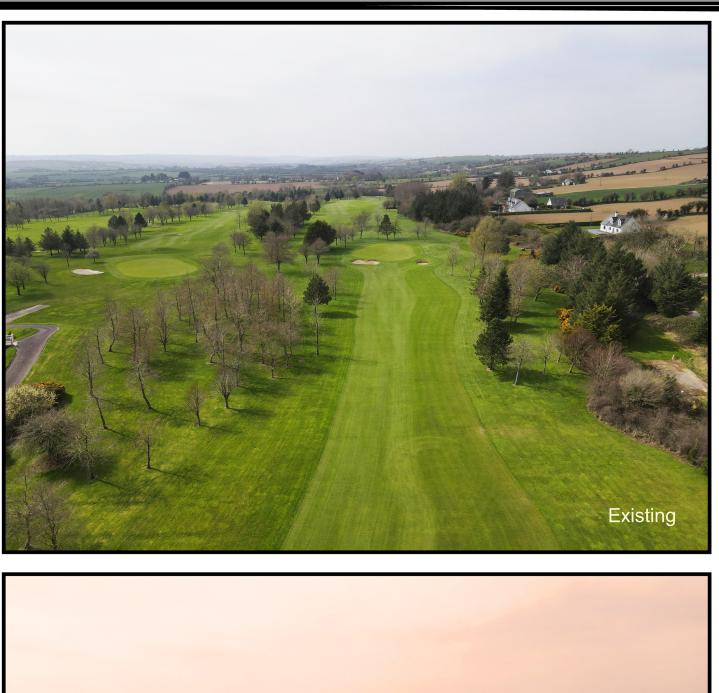
PROJECT NO.
DRAWING NO.
2021.10.25 Kinsale GC
Hole 07 Safety Analysis

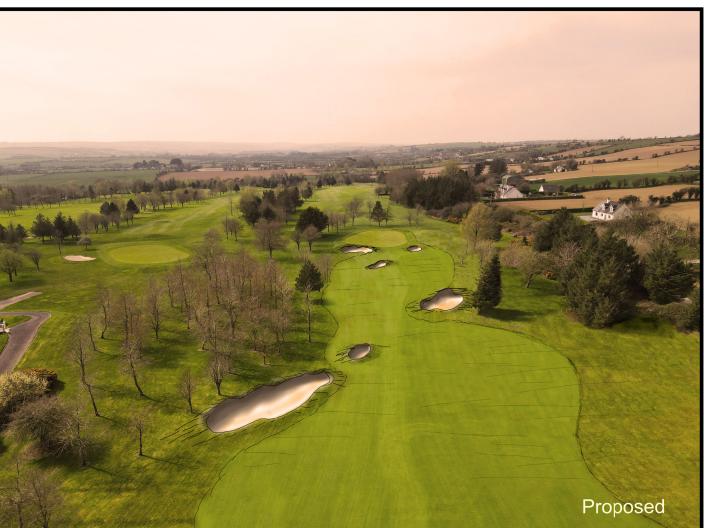
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EIGCA Jafflynd	Concept / Discussion
J.Lynch	
SCALE 1:1,250 @ A3	DATE 25.10.2021





Kinsale GC. Hole 07, Safety Analysis











The concept of this hole is dependant on the safety mitigation

Hole length = 335yds

- (A) Tee moved left.
- (B) Preferred Lay-up position.
- (C) Strategic bunkering to help take driver away as a tee shot option and encourage a lay-up.
- (D) Clear away undergrowth to help enlarge the lay-up area and make it more visually appealing for a lay-up.
- (E) Plant tall growing specimen trees and thin out the monoculture of Alder.



Existing Greens \ Tees \
Bunkers & Fairways

Proposed New Green

Proposed Fairway Cut

Proposed New Bunker

Proposed Slope / Ridge

1 5 20 0 3 10

Kinsale GC Concept

Masterplan Hole 07

PROJECT NO.
Kinsale

DRAWN, CHECKED	FILE TYPE
& APPROVED	Plot
J.Lynch	
SCALE	DATE
1:400 @ A4	12.03.20

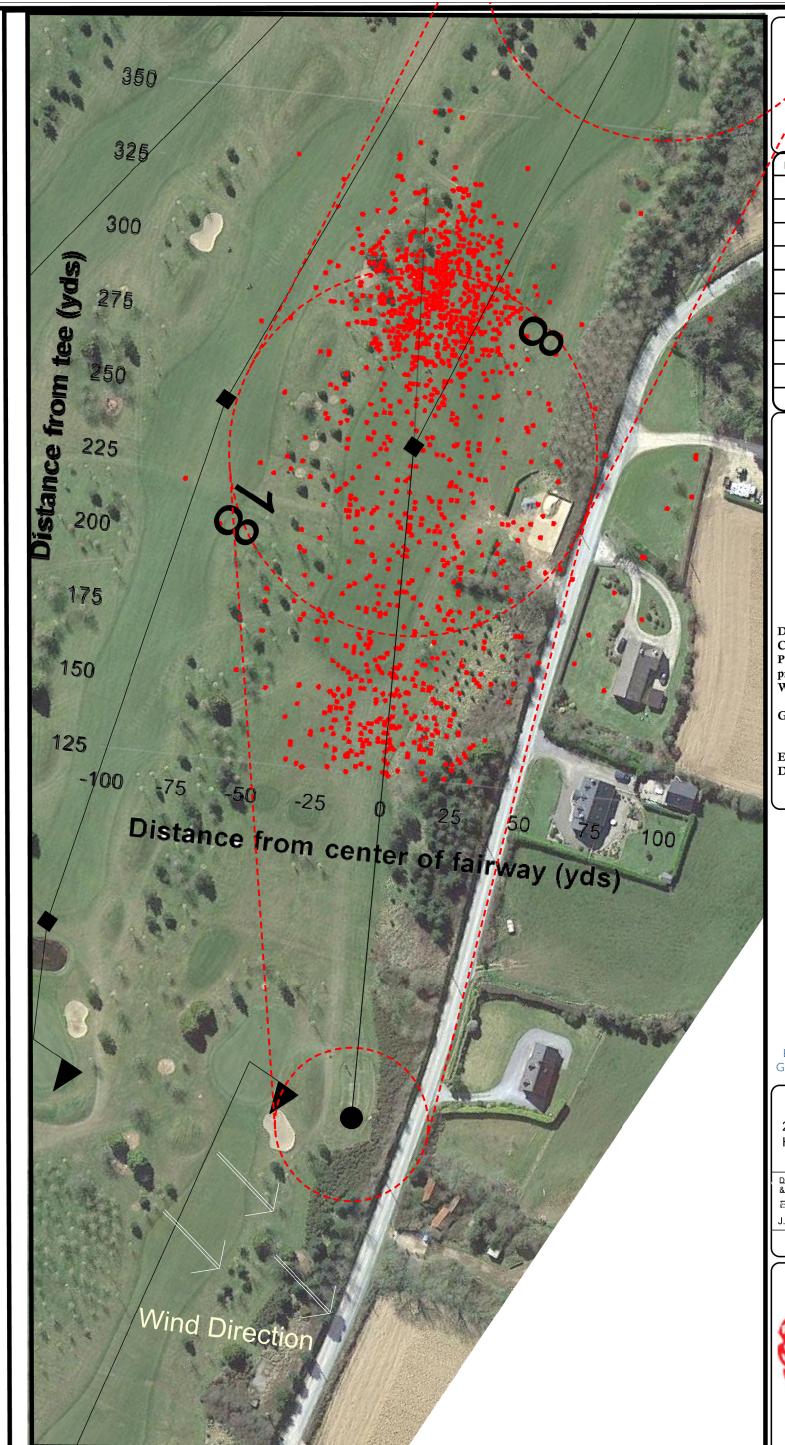






Kinsale GC Concep Masterplan Hole

07





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No.	Meters	Par	No.	Yards	Par	_
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Hole lenght = 306m

Dr. Mark Broadie's, University of Columbia, USA - "Assessing Golfer Performance Using Golfmetrics" presented at theProceedings of the 2008 World Scientific Congress of Golf:

Golfmetrics Ball Dispersion in RED

EIGCA Safety Guidlines in DOTTED RED LINES



PROJECT NO. DRAWING NO. 2021.10.25 Kinsale GC Hole 08 Safety Analysis

20	
DRAWN, CHECKED &APPROVED	FILE TYPE
EIGCA Gofflynd	Concept / Discussion
J.Lynch	
SCALE 1:1,250 @ A3	DATE 25.10.2021





GC. Hole 08, Safety Analysis Kinsale (DRAWING TITLE





No.	Meters	Par	No.	Yards	Par	
	- //	-				
/						

Hole lenght = 306m

Dr. Mark Broadie's, University of Columbia, USA - "Assessing Golfer Performance Using Golfmetrics" presented at theProceedings of the 2008 World Scientific Congress of Golf:

Golfmetrics Ball Dispersion in RED

EIGCA Safety Guidlines in DOTTED RED LINES

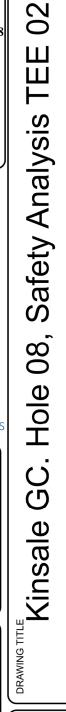


PROJECT NO. DRAWING NO. 2021.10.25 Kinsale GC Hole 08 Safety Analysis TEE 02

DRAWN, CHECKED &APPROVED	FILE TYPE
EIGCA Juffyor	Concept / Discussion
J.Lynch	
SCALE 1:1.250 @ A3	DATE 25.10.2021















Tees to be reviewed.

(A) existing bunkers are one dimensional in location and need to be removed and re-landscaped to original ground levels.

(B) More strategic bunkering to be introduced to form more of a dogleg and create a challenge for all category of golfers. This will also improve the safety encouraging golfers away from the 18th.

(C) Approach bunkers remodeled to improve drainage and aesthetics.

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous layout.













Kinsale









Tees to be reviewed.

(A) Bunker on left moved closer to the green and shaped to frame left side better.

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous layout.

Legend:

Existing Greens \ Tees \ Bunkers & Fairways

Proposed Fairway Cut

Proposed New Bunker

Proposed Slope / Ridge

PROJECT NO.
Kinsale DRAWING NO.
Kinsale GC Concept Masterplan Hole 10 DRAFT

FILE TYPE DATE 12.03.2023 1:400 @ A4



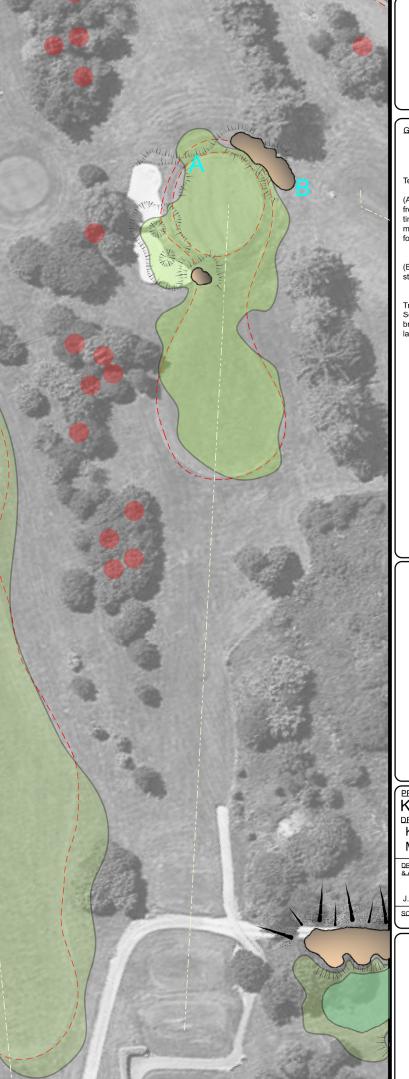






Concep Masterplan Hole 10 GC Kinsale









Tees to be reviewed.

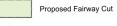
(A) Back left of green suffers badly from ponding and will deteriorate over time. The suggestion here is to remove mound at the back of green and allow for sufficient surface drainage.

(B) Back right bunker to balance the strategy of the hole.

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous



Existing Greens \ Tees \ Bunkers & Fairways



Proposed New Bunker

Proposed New Tee And Indiana Proposed Slope / Ridge



PROJECT NO.
Kinsale DRAWING NO.
Kinsale GC Concept Masterplan Hole 11 DRAFT

DRAWN, CHECKED & APPROVED	EILE TYPE	
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J.Lynch		
SCALE	DATE	
1:400 @ A4	2023.03	







Concep Masterplan Hole GC Kinsale

7







(A) Remove old separation mounding.

(B)Bunker remodeled to better tie in with left hand side of green.

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous layout.

Legend:

Existing Greens \ Tees \ Bunkers & Fairways

Proposed Fairway Cut

Proposed New Bunker





PROJECT NO. Kinsale DRAWING NO.
Kinsale GC Concept
Masterplan Hole 12

DRAWN, CHECKED	EILE TYPE
& APPROVED	Plot
J.Lynch	
SCALE 1:400 @ A4	DATE 12.0







12 Concep Masterplan Hole GC Kinsale







(A) Currently there is a safety issue with approach shots to the 12th green encroaching on the 13th tee area. Tees may need to move in the future

(B) Existing bunkers renovated

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous

Existing Greens \ Tees \ Bunkers & Fairways Proposed New Green Proposed Fairway Cut Proposed New Bunker

PROJECT NO.
Kinsale
DRAWING NO.
Kinsale GC Concept Masterplan Hole 13

SCALE 1:400 @ A4 DATE 12.03.2023





3 $\overline{}$ Hole Masterplan oncep Ú Kinsale





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Option

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Hole

Masterplan

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(B) The concept here moves the 13th Tee away from the problem. A short strategic risk & reward par 4 can be created using the existing quarry as an exciting feature incorporated into the hole.

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous







Masterplan Hole 13 Option B

Kinsale



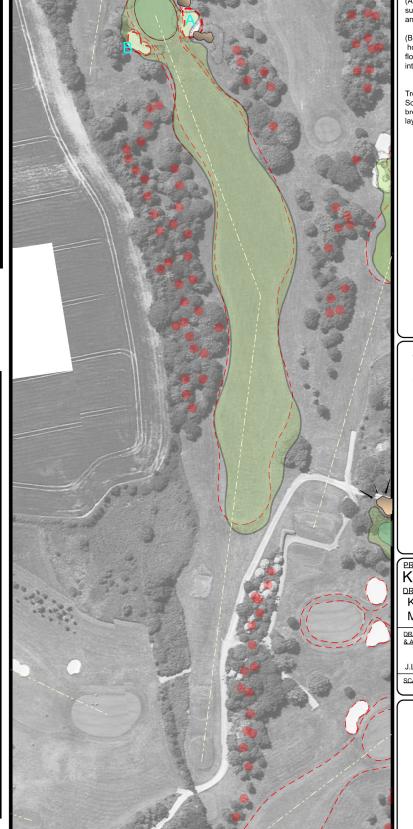




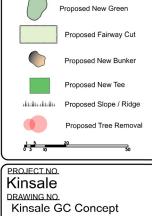
(A) Bunkers remodeled to better support the green on the right and add strategy.

(B) Bunker removed and grassy hollow introduced to aid traffic flow and interest to recovery shots.

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous layout.







Existing Greens \ Tees \ Bunkers & Fairways

Masterplan Hole 14 DRAFT		
DRAWN, CHECKED EILE TY	PE	
& APPROVED F	Plot	
J.Lynch		
SCALE DATE		
1:400 @ A4	12.03.2023	

















DRAFT

15

General Comments:

Tees to be reviewed.

(A) Extra Tree surgery needed to expose the large Oak trees and open up views of the green.

(B) Open ditch to be stone faced to give a permanent edge and improve the aesthetics.

(C) Bunkers introduced to the rear to better frame the hole and add little amore strategy. Back bunkers will help stop a low shot running OB.

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous

Legend:

Existing Greens \ Tees \ Bunkers & Fairways

Proposed Fairway Cut

Proposed New Bunker

Proposed New Tee And Indiana Proposed Slope / Ridge

PROJECT NO. Kinsale DRAWING NO. Kinsale GC Concept

Masterplan Hole 15		
DRAWN, CHECKED	EILE TYPE	
& APPROVED	Plot	
J.Lynch		
SCALE 1:400 @ A4	DATE 16.05.2023	



Kinsale Golf Club





Concep Masterplan Hole GC Kinsale











(A)Fairway & roughs to be drained extensively to modern sportsturf standards.

(B) Bunker remodeled to better suit maintenance, traffic and visuals.

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous layout.

Existing Greens \ Tees \ Bunkers & Fairways



Proposed Fairway Cut



Proposed New Bunker



Proposed Slope / Ridge



DRAWING NO.
Kinsale GC Concept
Masterplan Hole 16

DRAWN, CHECKED & APPROVED	EILE TYPE
	Plot
J.Lynch	
SCALE	DATE
1 · 400 ⋒ A4	l 12.03







16 Concep Masterplan Hole Kinsale GC











Tees to be reviewed

(A) Bunkers introduced to add strategy and frame the hole better.

(B) Back ridgeline lowered top create infinity ridgeline at rear of green and create more risk & reward.

Green settlement is causing surface water drainage problems. This will render the green unsustainable in future years and a re-build will be necessary

Tree management to be reviewed. Scots pines to be introduced to help break the predominant deciduous

Existing Greens \ Tees \ Bunkers & Fairways



Proposed Fairway Cut



Proposed New Bunker Proposed New Tee



Additional Proposed Slope / Ridge



Kinsale DRAWING NO. Kinsale GC Concept Masterplan Hole 17

DRAWN, CHECKED & APPROVED	EILE TYPE
& APPROVED	Plot
11	
J.Lynch	
SCALE	DATE
1:400 @ A4	12.03







Concep Masterplan Hole

GC

Kinsale





6

Tees to be reviewed.

(A) existing bunkers are one dimensional in location and need to be removed and re-landscaped to original ground levels.

(B) Similar to the 9th, new strategic bunkers introduced but in a left to right direction, framing the dogleg and creating a challenge for all category of golfer.

(C) Approach bunker moved to the left of fairway opposite to the 9th strategy.

(D) Mound broke up to open view to greenside bunker. New bunker introduced into mounding to help help frame the finishing hole better. Poor drainage to be

Tree management to be reviewed.
Scots pines to be introduced to help break the predominant deciduous





Existing Greens \ Tees \ Bunkers & Fairways

Proposed New Green

Proposed Fairway Cut

Proposed New Bunker

Proposed New Tee

Addudate Proposed Slope / Ridge Proposed Tree Removal

PROJECT NO. Kinsale DRAWING NO.

J.Lynch DATE 12.03.2012 1:400 @ A4







