



- Data Collection, Site Review, Analysis
- Goals, Discussions, Project Scope
- Concept Planning & Refinement
- Cost Estimation
- Construction Phasing
- MASTER PLAN

Planning & Design

- Design Development / Permitting
- Construction Documentation
- Bidding, Value Engineering
- Construction Contract

Construction [Phased]

Master Planning Cost of Doing Nothing

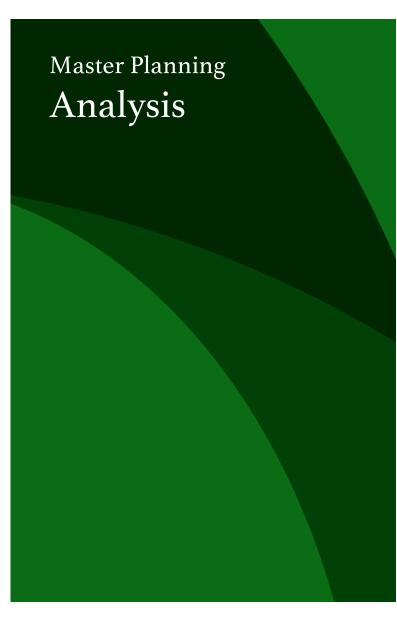


VILLAGE LINKS

The Cost of Doing Nothing

Inefficient Maintenance Operation Cost of Recovery Decreased Revenue Eroding Customer Satisfaction





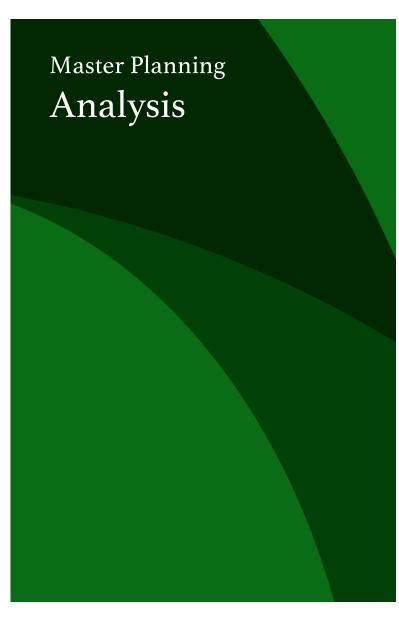


VILLAGE LINKS

SWOT

Thorough Analysis of Facility including:

Strengths Weaknesses Opportunities Threats





VILLAGE LINKS

Existing Conditions

Bunkers:

9 Hole 18 Hole 31 119 [180,000 sf.]

Tees:

Insufficient Par 3 Tee Surface Limited yardage options

Master Planning Mission Statement



VILLAGE LINKS

Mission Statement

Improve Village Links Golf Course to ensure its continued operational success, while making the entire experience more user friendly, playable, and enjoyable.

Master Planning Guiding Principles



VILLAGE LINKS

Guiding Principles

1. Modernize the golf course and facility amenities to meet the high expectations of current and future golfers

2. Build features for better enjoyment, operations, management and maintenance.

3. Create a golf course experience that is simultaneously playable for golfers of wide variety while capable of championship play.





VILLAGE LINKS

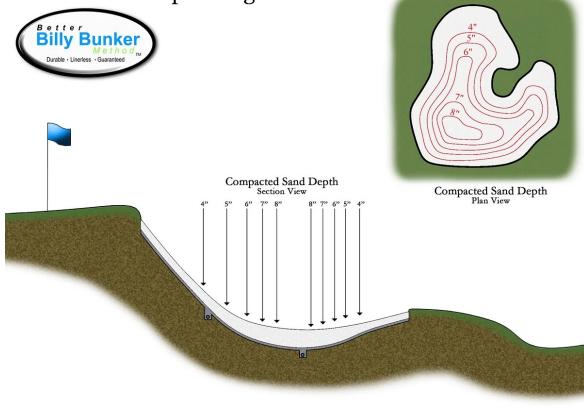
- 1. Reduce Maintenance Demands
 - Improve Bunkers and Drainage
 - Reduce Bunker # & sf.
 - Turf and Tree Cover

2. Improve Playability

- Tee Options/Yardage
- Landing Areas
- Green Surrounds & Hazard Locations
- 3. Retain Character of Golf Course
 - Respect of Existing Landscape
 - Adapt Strategic and Aesthetic Concepts

Master Planning Better Billy Bunker

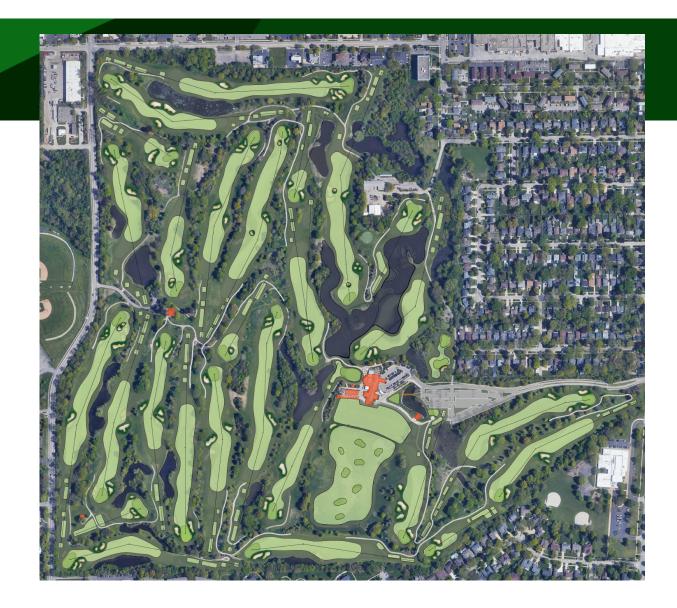
Variable Sand Depth Diagram



Master Planning Better Billy Bunker









- Expanded P Tee
- Heated Shelter
- Expanded PG



CH/ Practice

VILLAGE LINKS



CH/Parking

VILLAGE EINKS Reen slevn

Nine Hole Course Holes 1-5





Nine Hole Course Holes 1-5



Hole 2 View from Fairway



VILLAGE BINKS SEEN BLEYN

Nine Hole Course Hole 6

- Hole 6 Tees
- Hole 6 Fairway Landing Area
- Hole 6 Green Surrounds



VILLAGE LINKS SIEN BLUYN

Nine Hole Course Holes 7-9



- Hole 7 Tees
- Hole 7 Fairway
- Hole 7 Landing Area
- Hole 7 Green Surrounds
- Hole 8 Tees
- Hole 8 Approach
- Hole 9 Tees
- Hole 9 Fairway
- Hole 9 Approach & Green Surrounds



VILLAGE LINKS OLEN BLUNN

Nine Hole Course Hole 9







- Tees
- Landing Area
- Green Surrounds





VILLAGE HINKS Olen elen n

- Tees
- Fairway Extents
- Landing Area
- Approach & Surrounds







- Path Access
- Tees
- Approach & Surrounds



- Tees
- Landing Area
- Approach & Green Surrounds



VILLAGE JINKS GLEN SLEVN

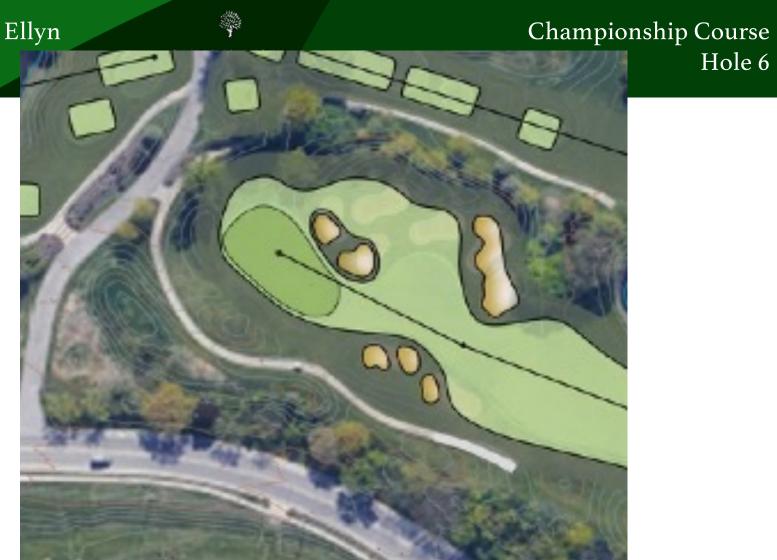
- Tees
- Fairway Extent
- Landing Area
- Approach & Surrounds



VILLAGE LINKS GLEN SLLYN



- Hole 8 Tees / Paths
- Hole 8 Green Surrounds















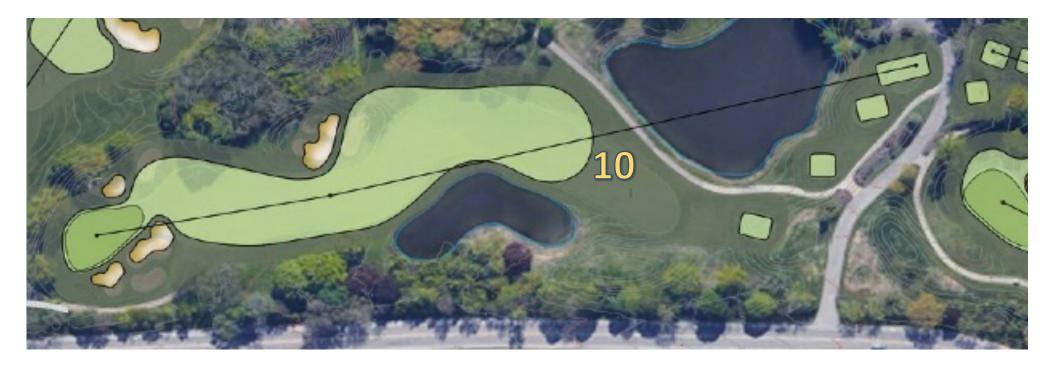




- Tees
- Fairway Extents / Landing Area
- Green Surrounds
- Path

VILLAGE LINKS Ø DEN SLUYN

- Hole 10 Tees
- Hole 10 Fairway Extents
- Hole 10 Landing Area
- Hole 10 Green Approach

















VILLAGE LINKS REEN SLEVN

- Tees
- Fairway Extents / Fwy Bunkers
- Green Approach



















- Tees
- Fairway Extents
- Fairway Bunkers
- Approach / Green Surrounds







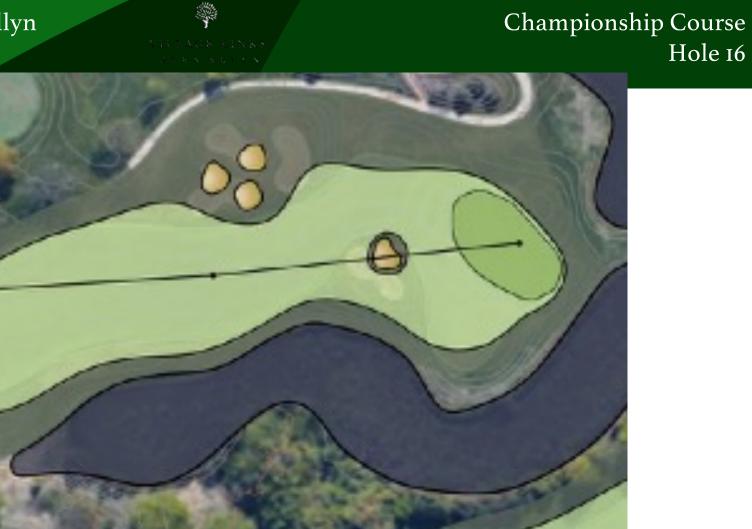




VILLAGE LINKS VILLAGE LINKS

- Tees
- Landing Area & Fairway Bunkers
- Green & Approach



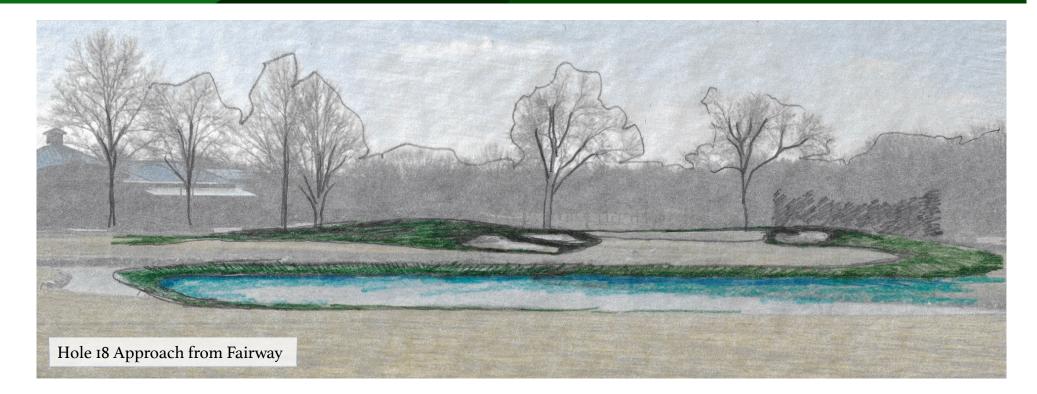














- Fewer Bunkers in More Relevant Locations
- Wider Fairways at Landing Areas for Higher Handicaps

Plan Results

- Expanded Green Surrounds/ Runoffs
- Retains Character and Aesthetic [cluster bunkers, etc.] while varying shapes, locations, etc.
- Expanded Tee Surface with More Yardage Options
- More Efficient Maintenance for Bunkers and Tees
- Clarified Parking and Clubhouse Access

Plan Results Bunkers



9 Hole	31 Existing 33 Proposed [+2] [-6,682 sf.]
18 Hole	119 Existing 79 Proposed [-40] [-43,770 sf.]
TTL.	-38 [-28% sf]



9 Hole	21 Existing 34 Proposed [+13] [+8,131 sf.]
18 Hole	70 Existing 72 Proposed [+2] [+14,482 sf.]
TTL.	+15 [+22,613 sf]

Plan Results Tees



9 Hole	21 Existing 34 Proposed [+13] [+8,131 sf.]
18 Hole	70 Existing 72 Proposed [+2] [+14,482 sf.]
TTL.	+15 [+22,613 sf]

Par 3 Tees		
9 Hole	+5%	
18 Hole	+5-10%	

VILLAGE LINKS

GLEN ELLYN

Plan Results Bentgrass

9 Hole	Propose	ed [-1,829 sf.]
18 Hole	Propose	ed [-43,341 sf.]
TTL Fwy + 0	Grn.	[-45,179 sf.]
Net Ttl [w +Tees]		[-22,566 sf.]

Plan Results Project Goals



- ✓ Reduce Maintenance Demands
 - ✓ Improve Bunkers and Drainage
 - ✓ Reduce Bunker # & sf.
 - ✓ Turf and Tree Cover
- ✓ Improve Playability
 - ✓ Tee Options/Yardage
 - ✓ Landing Areas
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Plan Results Guiding Principles



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Next Steps



Next Steps

- Design Development / Preliminary Engineering / Verification
- Cost Estimates and Permitting
- Final Planning and Bidding
- Construction Phasing

Construction Phasing

Village Links of Glen Ellyn Master Plan



Construction Phasing – Preferred Scenario

- 3 Separate phases 9 holes / phase
- Late summer/fall construction
- 3 consecutive years.
- One contractor