

25 February 2020

### Description of Requested “Compact 18-Hole Golf Course Plan” Documents

1. H) Compact 18 w- DR.pdf  
Date: Nov 9, 2018  
Compact 18-hole golf layout for purposes of planning. No water data overlaid.
1. Compact 1.tiff  
Date: Dec 20, 2018  
Low resolution image of working drawing.
2. Compact 2.tiff –  
Date: Dec 20, 2018  
Low resolution image of working drawing.
3. Compact 3.tiff –  
Date: Dec 20, 2018  
Low resolution image of working drawing.
4. H) 181220 Comp 812.8\_1.pdf –  
Date: Dec 20, 2018  
Working drawing used for discussion between design team members to gauge spatial requirements with open water at 812.8 feet above sea level, OHWL. Layout not recommended by the golf course architect.
5. H) 181220 Comp 812.8\_2.pdf –  
Date: Dec 20, 2018  
Working drawing used for discussion between design team members to gauge spatial requirements with open water at 812.8 feet above sea level, OHWL. Layout not recommended by the golf course architect.
6. H) 181220 Comp 812.8\_3.pdf –  
Date: Dec 20, 2018  
Working drawing used for discussion between design team members to gauge spatial requirements with open water at 812.8 feet above sea level, OHWL. Layout not recommended by the golf course architect.
7. H) 181220 Comp 814.2\_1.pdf –  
Date: Dec 20, 2018  
Working drawing used for discussion between design team members to gauge spatial requirements with flood water at 814.2 feet above sea level, high flow conditions. Layout not recommended by the golf course architect.
8. H) 181220 Comp 814.2\_2.pdf –  
Date: Dec 20, 2018  
Working drawing used for discussion between design team members to gauge spatial requirements with flood water at 814.2 feet above sea level, high flow conditions. Layout not recommended by the golf course architect.

9. H) 181220 Comp 814.2\_3.pdf –

Date: Dec 20, 2018

Working drawing used for discussion between design team members to gauge spatial requirements with flood water at 814.2 feet above sea level, high flow conditions. Layout not recommended by the golf course architect.