



GREENFIELD PERFORMANCE AND/OR MAINTENANCE BOND CALCULATIONS

NAME OF SUBDIVISION

Developer

DATE

1615 Fields Boulevard

Daniel J. Van Treese

McClarnon Repair

10/5/2023

Improvement	Cost to Construct	Performance Surety 110%	Maintenance Surety 20%
Street Base/Binder	\$0	\$0.00	\$0.00
Street Surface	\$0	\$0.00	\$0.00
Curbs	\$0	\$0.00	\$0.00
Sidewalks and ADA ramps	\$3,549	\$3,904.12	\$709.84
Street signs	\$0	\$0.00	\$0.00
Street trees	\$0	\$0.00	\$0.00
Street lights if outside P&L Territory	\$0	\$0.00	\$0.00
lot corner and Centerline monuments	\$0	\$0.00	\$0.00
Sanitary Sewer	\$0	\$0.00	\$0.00
Storm Sewer	\$0	\$0.00	\$0.00
Water lines	\$0	\$0.00	\$0.00
erosion control	\$0	\$0.00	\$0.00
Totals	\$3,549	\$3,904.12	\$709.84

Insert actual costs to calculate bond amounts. If the improvement has NOT PASSED inspections and tests, retain and highlight the Performance Surety amount in Column E. If the improvement has PASSED all inspections and tests, and as-builts have been provided, retain and highlight the Maintenance Surety Amount in Column G.

Developer to provide acceptable surety as indicated in the amounts shown in the table.

This document is required to be stamped and certified by a Professional Engineer.



GREENFIELD PERFORMANCE AND/OR MAINTENANCE BOND CALCULATIONS

NAME OF SUBDIVISION
1615 Fields Boulevard

Developer
Daniel J. Van Treese

DATE
10/5/2023

Improvement	Cost to Construct	Performance Surety 110%	Maintenance Surety 20%
Street Base/Binder	\$0	\$0.00	\$0.00
Street Surface	\$0	\$0.00	\$0.00
Curbs	\$0	\$0.00	\$0.00
Sidewalks and ADA ramps	\$15,616	\$17,178.13	\$3,123.30
Street signs	\$0	\$0.00	\$0.00
Street trees	\$6,500	\$7,150.00	\$1,300.00
Street lights if outside P&L Territory	\$0	\$0.00	\$0.00
lot corner and Centerline monuments	\$0	\$0.00	\$0.00
Sanitary Sewer	\$0	\$0.00	\$0.00
Storm Sewer	\$0	\$0.00	\$0.00
Water lines	\$0	\$0.00	\$0.00
erosion control	\$0	\$0.00	\$0.00
Totals	\$22,116	\$24,328.13	\$4,423.30

Insert actual costs to calculate bond amounts. If the improvement has NOT PASSED inspections and tests, retain and highlight the Performance Surety amount in Column E. If the improvement has PASSED all inspections and tests, and as-builts have been provided, retain and highlight the Maintenance Surety Amount in Column G.

Developer to provide acceptable surety as indicated in the amounts shown in the table.
This document is required to be stamped and certified by a Professional Engineer.