GEOTE 200 WHIT	LABORATORIES, INC. CHNICAL DIVISION TE MOUNTAIN DRIVE BREMEN, OH 45869	
** PHYSICAL Brightview Golf Maintenance	L ANALYSIS REPORT ** File Number:	87359
Glendora, CA	Date Received/Started : Date Completed/Reported: Date Issued:	
Submitted By: Soil and Water Consult		2,10,2020
Lab Number Sample Description	GRE	7 DERA G & CC DEN 8 /2"
Sample Condition		(see comments)
Method References	D Values	
A GEN (E1 620	++	

ASTM F1632 ASTM F1647 - Method A ** D10: 0.19

- ** D60: 0.40
- ** Coefficient of Uniformity: 2.12

** NON A2LA ACCREDITED

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* These results represent the sample submitted only.

Brookside Laboratories, Inc.

** PHYSICAL ANALYSIS REPORT **

Brightview Golf Maintenance Glendora, CA

270 - .053 Very Fine Sand

File Number : 87359 ** Date of Analysis ** Start Date : 2/9/2023 Completed : 2/15/2023

Submitted By: Soil and Water Consulting

Lab Number Sample Description	MAD	0007 ERA G & CC GREEN 8 0-1/2"		
Particle Size Anal	lysis			
Clay <.002mm Silt .002mm05mm Sand .05mm - 2.00mm Gravel > 2.0mm	010 010 010	0.50 1.70 97.7 0.1		
Org Mat 360 deg C (LOI)		2.97		
Sand Fractions				
Sieve Size #mm		<pre>% Retained</pre>		
10 - 2.0 Fine Gravel 18 - 1.0 Very Coarse 35500 Coarse Sand 60250 Medium Sand 100150 Fine Sand		0.1 0.4 12.7 69.4 12.3		
140106 Very Fine Sa	Ind	2.1		

0.7

GEOTE 200 WHIT	C LABORATORIES, INC. ECHNICAL DIVISION TE MOUNTAIN DRIVE BREMEN, OH 45869		
Brightview Golf Maintenance	L ANALYSIS REPORT ** File Number:	87359	
Glendora, CA	Date Received/Started : Date Completed/Reported: Date Issued:		
Submitted By: Soil and Water Consul		_, _0, _0_0	
Lab Number Sample Description	MA GRI	0008 MADERA G & CC GREEN 8 1 1/2"-3	
Sample Condition		r (see comments)	
Method References	D Values		

ASTM F1632 ASTM F1647 - Method A ** D10: 0.06

- ** D60: 0.39
- ** Coefficient of Uniformity: 6.97

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Brookside Laboratories, Inc.

** PHYSICAL ANALYSIS REPORT **

Brightview Golf Maintenance Glendora, CA

File Number : 87359 ** Date of Analysis ** Start Date : 2/9/2023 Completed : 2/15/2023

Submitted By: Soil and Water Consulting

Lab Number Sample Descr	ription		0008 G & CC GREEN 8 1/2"-3		
Particle	Size Analy	ysis			
Clay <.002n Silt .002n Sand .05mn Gravel > 2.0	nm – .05mm n – 2.00mm	00 010 010	1.40 7.90 90.6 0.1		
Org Mat 360	deg C (LOI)		2.11		
Sand Frac	ctions			 	
Sieve Size # mm		0/0	Retained		
$18 - 1.0 \\ 35500 \\ 60250 \\ 100150 \\ 140106$	Fine Gravel Very Coarse S Coarse Sand Medium Sand Fine Sand Very Fine San Very Fine San	d	0.1 1.9 21.2 38.3 15.1 7.6 6.3		

pg #2 of 2

GEOTI 200 WHI	E LABORATORIES, INC. ECHNICAL DIVISION TE MOUNTAIN DRIVE BREMEN, OH 45869	
Brightview Golf Maintenance	AL ANALYSIS REPORT ** File Number:	87359
Glendora, CA	Date Received/Started : Date Completed/Reported: Date Issued:	
Submitted By: Soil and Water Consul		_, _0, _0_0
Lab Number Sample Description	GRE	9 ERA G & CC EN 8 "-1 1
Sample Condition		(see comments)
Method References	D Values	

ASTM F1632 ASTM F1647 - Method A ** D10: 0.13

- ** D60: 0.39
- ** Coefficient of Uniformity: 3.07

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Brookside Laboratories, Inc.

** PHYSICAL ANALYSIS REPORT **

Brightview Golf Maintenance Glendora, CA

File Number : 87359 ** Date of Analysis ** Start Date : 2/9/2023 Completed : 2/15/2023

Submitted By: Soil and Water Consulting

Lab Number Sample Description	MADE	0009 RA G & CC GREEN 8 1/2"-1 1	
Particle Size	Analysis		
Clay <.002mm Silt .002mm0 Sand .05mm - 2.0 Gravel > 2.0mm		1.50 3.90 94.2 0.4	
Org Mat 360 deg C ((LOI)	3.69	
Sand Fractions	5		
Sieve Size # mm		% Retained	
10 - 2.0 Fine Gr 18 - 1.0 Very Co 35500 Coarse 60250 Medium 100150 Fine Sa 140106 Very Fi 270053 Very Fi	barse Sand Sand Sand and ine Sand	0.4 1.7 15.5 49.5 20.5 4.4 2.6	