

Client:

Professional Service Industries, Inc.

Three Burwood Lane San Antonio, TX 78216 Texas Firm Registration No. F-03307 Phone: (210) 342-9377

Phone: (210) 342-937 Fax: (210) 342-9401

ASHTON WOODS CC: 17319 SAN PEDRO COLBY OGLETREE

SUITE 140

Proofroll Report

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX 78252

Report No: PRR:03113615-5 Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)

Date of Issue: 2/14/2022

General Details Date: 2/9/2022 Weather: Clear	Technician: Jacob McRae
Item	
Final subgrade for building pad	Final subgrade for driveway/parking area
Aggregate base for building pad	Aggregate base for driveway/parking area
Stripped subgrade prior to the placement of fill	Aggregate base for roadway/airfield
Reported elevation of subgrade at time of proofroll (ft):	Subgrade
Area of proofroll (grid points or attach sketch):	Block 7, Lots # 22-38
Equipment used to proofroll the prepared area (make & model):	Water truck
Approximate weight of vehicle including load (lbs):	40,000lbs
Visual description of subgrade soil or aggregate base:	Mixed Brown & Gray Lean Clay w/Sand
Fill required to achieve final subgrade elevation:	N/A
Amount of fill required to achieve final subgrade elevation (ft):	None

Based on our observations, the Mixed Brown & Gray Lean Cla identified in this report IS considered suitable for intended purposes at this time.

The suitability of the subgrade refers to conditions at the time it was observed and proofrolled. The suitability of the subgrade can be adversely affected by rain, freezing temperatures or construction traffic. If unstable areas are found subsequent to proofrolling, they should be corrected prior to further construction.

Inspector: Jacob McRae

Sketch Attached: YES

Comments		



CC: COLBY OGLETREE

Proofroll Report

Client: ASHTON WOODS

17319 SAN PEDRO, SUITE 140 SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Report No: PRR:03113615-5 Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)
Date of Issue: 2/14/2022





CC: COLBY OGLETREE

Proofroll Report

Client: ASHTON WOODS

17319 SAN PEDRO, SUITE 140 SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

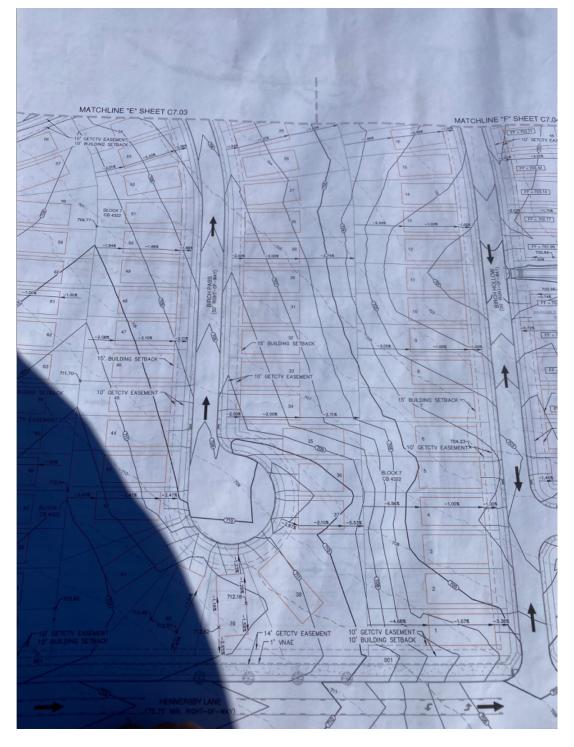
SAN ANTONIO, TX

Report No: PRR:03113615-5 Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)
Date of Issue: 2/14/2022





CC: COLBY OGLETREE

Proofroll Report

Client: **ASHTON WOODS**

17319 SAN PEDRO, SUITE 140 SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

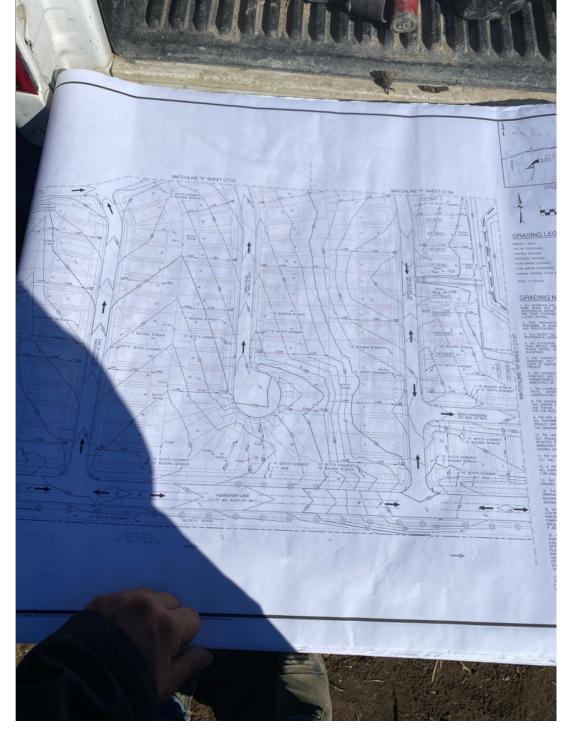
SAN ANTONIO, TX

Report No: PRR:03113615-5 Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)
Date of Issue: 2/14/2022





CC: COLBY OGLETREE

Proofroll Report

Client: ASHTON WOODS

17319 SAN PEDRO, SUITE 140 SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

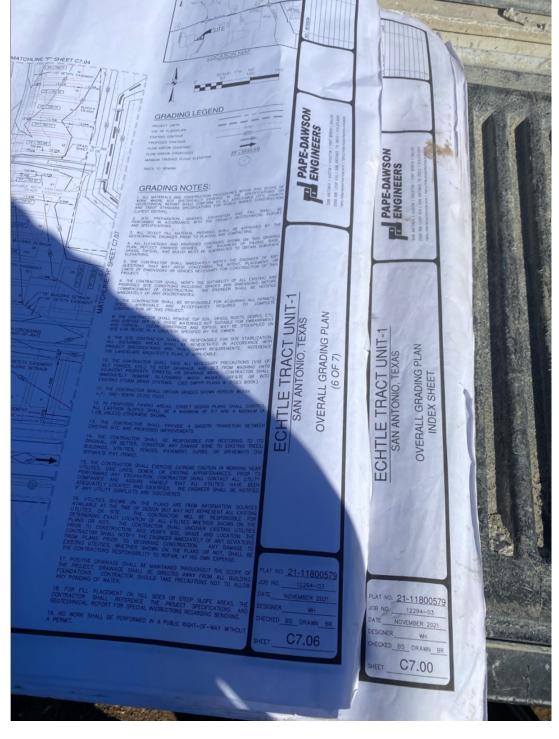
SAN ANTONIO, TX

Report No: PRR:03113615-5 Issue No: 1

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gagement.

Approved Signatory: Ernesto Gomez (Project Manager)
Date of Issue: 2/14/2022





CC: COLBY OGLETREE

Proofroll Report

Client: ASHTON WOODS

17319 SAN PEDRO, SUITE 140 SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Report No: PRR:03113615-5 Issue No: 1

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angagement.

Approved Signatory: Ernesto Gomez (Project Manager)



Standing at @ Lot 22



Professional Service Industries, Inc.

Three Burwood Lane San Antonio, TX 78216 Texas Firm Registration No. F-03307

Phone: (210) 342-9377 Fax: (210) 342-9401

Proofroll Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX 78252

CC:

COLBY OGLETREE

Report No: PRR:03113615-10

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Approved Signatory Ernesto Gomez (Project Manager)

Date of Issue: 2/22/2022

General Details Date: 2/17/2022 Weather: Clear	Technician: Christian Salmon
Item	
Final subgrade for building pad	Final subgrade for driveway/parking area
Aggregate base for building pad	Aggregate base for driveway/parking area
Stripped subgrade prior to the placement of fill	Aggregate base for roadway/airfield
Reported elevation of subgrade at time of proofroll (ft):	Subgrade
Area of proofroll (grid points or attach sketch):	Block 7, Lots 13-21
Equipment used to proofroll the prepared area (make & model):	Ledwell Full Water Truck 10814077 United Rentals
Approximate weight of vehicle including load (lbs):	40,000
Visual description of subgrade soil or aggregate base:	Mixed Brown & Gray Lean Clay w/Sand
Fill required to achieve final subgrade elevation:	N/A
Amount of fill required to achieve final subgrade elevation (ft):	None

Based on our observations, the Block 7, Lots 13-21 - Mixed Brown & Gray Lean Clay identified in this report IS considered suitable for intended purposes at this time.

The suitability of the subgrade refers to conditions at the time it was observed and proofrolled. The suitability of the subgrade can be adversely affected by rain, freezing temperatures or construction traffic. If unstable areas are found subsequent to prooffolling, they should be corrected prior to further construction.

Christian Salmon Inspector:

Sketch Attached: YES

Comments
See attached drawings C7.04 & C7.06



CC: COLBY OGLETREE

Proofroll Report

Client: ASHTON WOODS

17319 SAN PEDRO, SUITE 140 SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

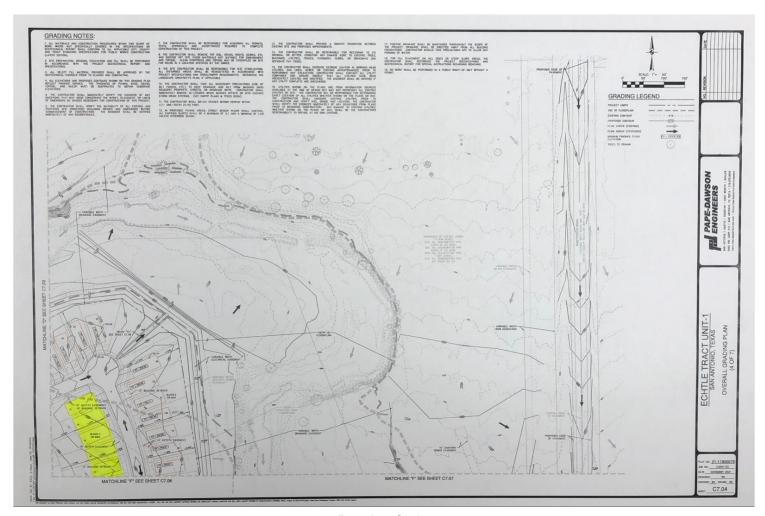
SAN ANTONIO, TX

Report No: PRR:03113615-10 Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)
Date of Issue: 2/22/2022



Drawing C7.04



CC: COLBY OGLETREE

Proofroll Report

Client: ASHTON WOODS

17319 SAN PEDRO, SUITE 140 SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Report No: PRR:03113615-10 Issue No: 1

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gagement.

Approved Signatory: Ernesto Gomez (Project Manager)
Date of Issue: 2/22/2022

MINORAL VIDERICA DI

ANDREAS V

Drawing C7.06



Professional Service Industries, Inc.

Three Burwood Lane San Antonio, TX 78216 Texas Firm Registration No. F-03307

Phone: (210) 342-9377 Fax: (210) 342-9401

Proofroll Report

Client: ASHTON WOODS

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX 78252

CC:

COLBY OGLETREE

Report No: PRR:03113615-14 Issue No: 1

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Approved Signatory Ernesto Gomez (Project Manager)

Date of Issue: 3/1/2022

General Details Date: 2/23/2022 Weather: Cloudy	Technician: Christian Salmon
Item	
✓ Final subgrade for building pad	Final subgrade for driveway/parking area
Aggregate base for building pad	Aggregate base for driveway/parking area
Stripped subgrade prior to the placement of fill	Aggregate base for roadway/airfield
Reported elevation of subgrade at time of proofroll (ft):	Subgrade
Area of proofroll (grid points or attach sketch):	Block 6, Lots 42-50
Equipment used to proofroll the prepared area (make & model):	Ledwell Full Water Truck 10814077 United Rentals
Approximate weight of vehicle including load (lbs):	40,000
Visual description of subgrade soil or aggregate base:	Lt. Brown Lean Clay w/Sand
Fill required to achieve final subgrade elevation:	N/A
Amount of fill required to achieve final subgrade elevation (ft):	None

Based on our observations, the Block 6, Lots 42-50 - Lt. b	Brown Lean Clay w/Sand identified in this report IS
considered suitable for intended purposes at this time.	

The suitability of the subgrade refers to conditions at the time it was observed and proofrolled. The suitability of the subgrade can be adversely affected by rain, freezing temperatures or construction traffic. If unstable areas are found subsequent to prooffolling, they should be corrected prior to further construction.

Inspector: Christian Salmon

Sketch Attached:

Comments			



Professional Service Industries, Inc.

Three Burwood Lane San Antonio, TX 78216 Texas Firm Registration No. F-03307 Phone: (210) 342-9377

Fax: (210) 342-9401

Proofroll Report

Client: ASHTON WOODS

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX 78252

CC:

COLBY OGLETREE

Report No: PRR:03113615-14 Issue No: 1

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Approved Signatory Ernesto Gomez (Project Manager)

Date of Issue:

3/1/2022

General Details	
Date: 2/23/2022	Technician: Christian Salmon
Weather: Cloudy	
,	
Item	
Final subgrade for building pad	✓ Final subgrade for driveway/parking area
Aggregate base for building pad	Aggregate base for driveway/parking area
Stripped subgrade prior to the placement of fill	Aggregate base for roadway/airfield
Reported elevation of subgrade at time of proofroll (ft):	Subgrade
Area of proofroll (grid points or attach sketch):	Birch Hollow between STA: #'s 9+75 to 10+68 & Birch View between STA: #'s 15+80 to 19+40
Equipment used to proofroll the prepared area (make & model):	Ledwell Full Water Truck 10814077 United Rentals
Approximate weight of vehicle including load (lbs):	40,000
Visual description of subgrade soil or aggregate base:	Lt. Brown Lean Clay w/Sand
Fill required to achieve final subgrade elevation:	N/A
Amount of fill required to achieve final subgrade elevation (ft):	None

Based on our observations, the Birch Hollow	& Birch View- Driveways	s identified in this report l	S considered
suitable for intended purposes at this time.			

The suitability of the subgrade refers to conditions at the time it was observed and proofrolled. The suitability of the subgrade can be adversely affected by rain, freezing temperatures or construction traffic. If unstable areas are found subsequent to prooffolling, they should be corrected prior to further construction.

Inspector: Christian Salmon

Sketch Attached:

Comments			



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

Report No: SDFR:03113615-83

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Approved Signatory: Ernesto Gomez (Project Manager) Date of Issue: 8/10/2022

Date:	8/6/2022		
		WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:	ºF TO ºF David Garza

TYPE OF INSPEC	CTION BEING PERFORMED	
SOILS	CONCRETE	
☐ FOUNDATIONS	☐ BATCH PLANT	
☐ CONTROLLED FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)	
	SPECIMEN TRANSPORT	
ASPHALT	OTHER	
☐ BATCH PLANT		
☐ PLACEMENT (JOB SITE)		

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

A PSI Representative arrived at the referenced project to pick up 1 or 5 compressive strength test specimens molded on 8-5-22 and returned them to the laboratory for further processing and testing.



Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

CC:

COLBY OGLETREE

Report No: SDFR:03113615-109

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Ernesto Gomez (Project Manager)

Date of Issue: 11/8/2022

Date:	11/3/2022	
	WEATHER: TEMPERATURE RAN PSI REPRESENTATIV	 -
	TYPE OF INSPE	CTION BEING PERFORMED
	SOILS FOUNDATIONS CONTROLLED FILL (COMPACTION)	CONCRETE BATCH PLANT PLACEMENT (JOB SITE) SPECIMEN TRANSPORT 03113615-108, C1
	ASPHALT	OTHER
	☐ BATCH PLANT ☐ PLACEMENT (JOB SITE) ☐	

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

As requested, a representative of PSI reported to the above referenced project site to retrieve 1 set of 5 cylinders cast by PSI on 11/02/2022 which were transported back to the PSI laboratory for further curing and compressive strength testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

These test results apply only to the specific locations and materials

Report No: SDFR:03113615-112

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Ernesto Gomez (Project Manager) Date of Issue: 11/15/2022

Date:	11/14/2022		
		WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:	Overcast/Light Rain °F TO °F Terence Brown
		TYPE OF INSPECTIO	N BEING PERFORMED
	SOILS		CONCRETE
☐ FOUNDATIONS		S	☐ BATCH PLANT
	☐ CONTROLLED FILL (COMPACTION)		☐ PLACEMENT (JOB SITE)
			SPECIMEN TRANSPORT
			☑ 03113615-111, C1 thru C5
	ASPHALT		OTHER
	■ BATCH PLANT	Ī	
	☐ PLACEMENT (JOB SITE)	
	П		П

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

As requested, a representative of PSI reported to the above referenced project site to retrieve 5 sets of 5 cylinders cast by PSI on 11/11/22 which were transported back to the PSI laboratory for further curing and compressive strength testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

These test results apply only to the specific locations and materials

Report No: SDFR:03113615-113

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Approved Signatory: Ernesto Gomez (Project Manager)

Date of Issue: 11/21/2022

Date:	11/17/2022		
		WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:	Cloudy 80 °F TO 85 °F Michael Galland

TYPE OF INSPECTION BEING PERFORMED			
SOILS	CONCRETE		
☐ FOUNDATIONS	☐ BATCH PLANT		
☐ CONTROLLED FILL (COMPACTION)	✓ PLACEMENT (JOB SITE)		
	☐ SPECIMEN TRANSPORT		
	✓ Cancelled on site		
ASPHALT	OTHER		
☐ BATCH PLANT			
☐ PLACEMENT (JOB SITE)			

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

As requested and scheduled, an Intertek-PSI technician arrived at the above mention project to perform concrete testing and observation. Upon arrival and stand-by time, technician was informed by Manuel (on site foreman), that no concrete would be placed due to area not ready. And was rescheduled for the next day.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

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Report No: SDFR:03113615-115

Ernesto Gomez (Project Manager)

Date of Issue: 11/28/2022

Date:	11/22/2022		
		WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:	Lite Rain 60 °F TO 65 °F Roberto Cardenas
		TYPE OF INSPECTION	ON BEING PERFORMED
	SOILS		CONCRETE
		S	☐ BATCH PLANT
		FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)
			✓ SPECIMEN TRANSPORT
			☑ 03113615-114, C1
	ASPHALT		OTHER
	☐ BATCH PLAN	Т	
		(JOB SITE)	

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

As requested, a representative of PSI reported to the above referenced project site to retrieve 1 set of 5 cylinders cast by PSI on 11/18/2022 which were transported back to the PSI laboratory for further curing and compressive strength testing.



Date:

Professional Service Industries, Inc. Three Burwood Lane San Antonio, TX 78216 Texas Firm Registration No. F-03307 Phone: (210) 342-9377

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

12/7/2022

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

CC:

COLBY OGLETREE

These test results apply only to the specific locations and materials

Report No: SDFR:03113615-117

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Approved Signatory: Ernesto Gomez (Project Manager) Date of Issue: 12/12/2022

WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:	Cloudy °F TO °F David Rosales
TYPE OF INSPECTI	ON BEING PERFORMED
SOILS	CONCRETE
FOUNDATIONS	☐ BATCH PLANT
☐ CONTROLLED FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)
	☑ SPECIMEN TRANSPORT
	☑ 03113615-116, C1 & C2
ASPHALT	OTHER
☐ BATCH PLANT	
☐ PLACEMENT (JOB SITE)	

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

A PSI representative arrived at the referenced project to pick up 2 of 6 compressive strength test specimens molded on 12/05/2022 and returned them to the laboratory for further processing and testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

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Report No: SDFR:03113615-119

non-compliance impacts the project, the resolution is outside the PSI scope of engagement.

Approved Signatory: Ernesto Gomez (Project Manager)

Date of Issue: 12/16/2022

Date:	12/13/2022		
		WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:	Partly Cloudy 65 °F TO 70 °F Gabriel Garcia
		TYPE OF INSPECTION	ON BEING PERFORMED
	SOILS		CONCRETE
	☐ FOUNDATION	IS	☐ BATCH PLANT
		FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)
		,	✓ SPECIMEN TRANSPORT
			✓ 03113615-118, C1
	ASPHALT		OTHER
	☐ BATCH PLAN	Т	
		(JOB SITE)	
		-	

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

A PSI representative arrived at the referenced project to pick up 1 set of 7 compressive strength test specimens molded on 12/09/2022 and returned them to the laboratory for further processing and testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

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Report No: SDFR:03113615-122

compliance appears on this report, to the extent that the reported non-compliance impacts the project, the resolution is outside the

PSI scope of engagement.

Approved Signatory: Ernesto Gomez (Project Manager)

		24.0 0.10030		
Date:	1/17/2023			
	WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:			
	TYPE OF INSPECTION BEING PERFORMED			
SOILS		CONCRETE		
☐ FOUNDATIONS		☐ BATCH PLANT		
☐ CONTROLLED FILL (COMPACTION)		☐ PLACEMENT (JOB SITE)		
		☑ SPECIMEN TRANSPORT		
		☑ 03113615-121, C1		
	ASPHALT	OTHER		
	☐ BATCH PLANT			
	☐ PLACEMENT (JOB SITE)			
I				

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

A PSI representative arrived at the referenced project to pick up 1 set of 5 compressive strength test specimens molded on 01/16/2023 and returned them to the laboratory for further processing and testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO TX

Fax: (210) 342-9401

These test results apply only to the specific locations and materials

Report No: SDFR:03113615-124

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Approved Signatory: Ernesto Gomez (Project Manager)

	SAN ANTONIO, TA			Date of Issue: 1/30/2023
Date:	1/20/2023			
		WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:	Partly Cle 60 °F TC Benjamir	0 65 °F
TYPE OF INSPECTION BEING PERFORMED				
	SOILS		CONCR	ETE
		IS	[BATCH PLANT
		FILL (COMPACTION)	[☐ PLACEMENT (JOB SITE)
			E	SPECIMEN TRANSPORT
			E	☑ 03113615-123, C1
	ASPHALT		OTHER	

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

■ PLACEMENT (JOB SITE)

■ BATCH PLANT

A PSI representative arrived at the referenced project to pick up 1 set of 5 compressive strength test specimens molded on 1/19/2023 and returned them to the laboratory for further processing and testing.



Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

CC:

COLBY OGLETREE

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Report No: SDFR:03113615-126

PSI scope of engagement.

Approved Signatory: Ernesto Gomez (Project Manager)

Date:	1/27/2023	
	WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:	Cloudy 50 °F TO 52 °F Benjamin Urbina
	TYPE OF INSPECTION	ON BEING PERFORMED
	SOILS	CONCRETE
	☐ FOUNDATIONS	☐ BATCH PLANT
	☐ CONTROLLED FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)
		☑ SPECIMEN TRANSPORT
		☑ 03113615-125, C1
	ASPHALT	OTHER
	☐ BATCH PLANT	
	☐ PLACEMENT (JOB SITE)	

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

As requested, a representative of PSI reported to the above referenced project site to retrieve 1 set of 5 cylinders cast by PSI on 01/26/2023 which were transported back to the PSI laboratory for further curing and compressive strength testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO TX

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Report No: SDFR:03113615-128

Approved Signatory: Ernesto Gomez (Project Manager)

	SAN ANTONIO, TA	Date of Issue: 2/9/2023
Date:	2/7/2023	
	WEATHER: TEMPERATURE RANG PSI REPRESENTATIVE	
	TYPE OF INSPEC	CTION BEING PERFORMED
	SOILS	CONCRETE
	FOUNDATIONS	☐ BATCH PLANT
	☐ CONTROLLED FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)
		☑ SPECIMEN TRANSPORT
		☑ 03113615-127, C1
	ASPHALT	OTHER
	☐ BATCH PLANT	

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

■ PLACEMENT (JOB SITE)

A PSI representative arrived at the referenced project to pick up 1 set of 5 compressive strength test specimens molded on 2/6/2023 and returned them to the laboratory for further processing and testing.



Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

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Report No: SDFR:03113615-130

Ernesto Gomez (Project Manager) Date of Issue: 2/27/2023

Date:	2/22/2023		
		NA/E A THED	Death Ole 1
		WEATHER:	Partly Cloudy
		TEMPERATURE RANGE:	70 °F TO 75 °F
		PSI REPRESENTATIVE:	David Garza
		TYPE OF INSPECTION	ON BEING PERFORMED
	SOILS		CONCRETE
		\$	□ RATCH PLANT

☐ CONTROLLED FILL (COMPACTION) ☐ PLACEMENT (JOB SITE)

CC:

COLBY OGLETREE

☑ SPECIMEN TRANSPORT

✓ 03113615-129, C1

ASPHALT OTHER

■ BATCH PLANT □ PLACEMENT (JOB SITE)

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

A PSI representative arrived at the referenced project to pick up 1 set of 6 compressive strength test specimens molded on 02/21/2023 and returned them to the laboratory for further processing and testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

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Report No: SDFR:03113615-145

PSI scope of engagement.

Ernesto Gomez (Project Manager)

Date of Issue: 3/16/2023

Date:	3/10/2023		
	WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:		
	TYPE OF INSPECTION BEING PERFORMED		
	SOILS	CONCRETE	
	☐ FOUNDATIONS	☐ BATCH PLANT	
	☐ CONTROLLED FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)	
,		☑ SPECIMEN TRANSPORT	
		☑ 03113615-144, C1	
ASPHALT		OTHER	
	☐ BATCH PLANT		
	☐ PLACEMENT (JOB SITE)		
	П	П	

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

As requested, a representative of PSI reported to the above referenced project site to retrieve 1 set of 5 - 4x8 cylinders cast by PSI on 3/9/23 by the contractor which were transported back to the PSI laboratory for further curing and compressive strength testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

These test results apply only to the specific locations and materials

Report No: SDFR:03113615-146

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Ernesto Gomez (Project Manager) Date of Issue: 3/16/2023

Date: 3/13/2023

> **WEATHER:** Cloudy 60 °F TO 65 °F **TEMPERATURE RANGE:**

	PSI REPRESENTATIVE:	James Cook			
	TYPE OF INSPECTION BEING PERFORMED				
	SOILS	CONCRETE			
	☐ FOUNDATIONS	☐ BATCH PLANT			
	☐ CONTROLLED FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)			
		☑ SPECIMEN TRANSPORT			
		☑ 03113615-145, C1			
ASPHALT		OTHER			
	☐ BATCH PLANT				
	☐ PLACEMENT (JOB SITE)				

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

As requested, a representative of PSI reported to the above referenced project site to retrieve 1 set of 5 - 4x8 cylinders cast by PSI on 3/10/23 which were transported back to the PSI laboratory for further curing and compressive strength testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

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Report No: SDFR:03113615-148

non-compliance impacts the project, the resolution is outside the PSI scope of engagement.

Ernesto Gomez (Project Manager)

Date of Issue: 3/20/2023

Date:	3/15/2023			
	WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:			
	TYPE OF INSPECTION BEING PERFORMED			
	SOILS	CONCRETE		
	☐ FOUNDATIONS	☐ BATCH PLANT		
	☐ CONTROLLED FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)		
		☑ SPECIMEN TRANSPORT		
		☑ C03113615-147, C1		
ASPHALT		OTHER		
	☐ BATCH PLANT			
	☐ PLACEMENT (JOB SITE)			
	П	П		

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

As requested, a representative of PSI reported to the above referenced project site to retrieve one (1) set of five (5) cylinders cast by PSI on 14-Mar-2023 which were transported back to the PSI laboratory for further curing and compressive strength testing.



CC:

COLBY OGLETREE

Summary Daily Field Report

ASHTON WOODS Client:

17319 SAN PEDRO

SUITE 140

SAN ANTONIO, TX 78232

Project: ECHTLE SUBDIVISION UNIT 1

SAN ANTONIO, TX

Fax: (210) 342-9401

Report No: SDFR:03113615-154

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Ernesto Gomez (Project Manager) 3/24/2023

Date of Issue:

Date:	3/23/2023			
		WEATHER: TEMPERATURE RANGE: PSI REPRESENTATIVE:	Cloudy 68 °F TO 80 °F Jacob McRae	
TYPE OF INSPECTION BEING PERFORMED				
	SOILS		CONCRETE	
	☐ FOUNDATION	S	☐ BATCH PLANT	
		FILL (COMPACTION)	☐ PLACEMENT (JOB SITE)	
			SPECIMEN TRANSPORT	
			☑ 03113615-152, C1	
	ASPHALT		OTHER	
	☐ BATCH PLAN	Γ		
	☐ PLACEMENT (JOB SITE)		
	П		П	

BRIEF RESUME OF WORK ACCOMPLISHED THIS DATE:

As requested, a representative of PSI reported to the above referenced project site to retrieve 1 set of 5 cylinders cast by PSI on 3/22/23 which were transported back to the PSI laboratory for further curing and compressive strength testing.