[illegible]

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Olson Kundig

project: **SOMMET BLANC RESIDENCE 1**

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Specifications Writer
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Middlebury, VT

Code Consultant
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Fire Protection Engineer
Jensen Hughes
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Vertical Transportation Consultant
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Seattle, WA 98154

principal architect David Harris
project manager Grant Hardy
drawn by Grant Hardy

checked by: Checker
job no. 20052
date May 23, 2022

revisions:

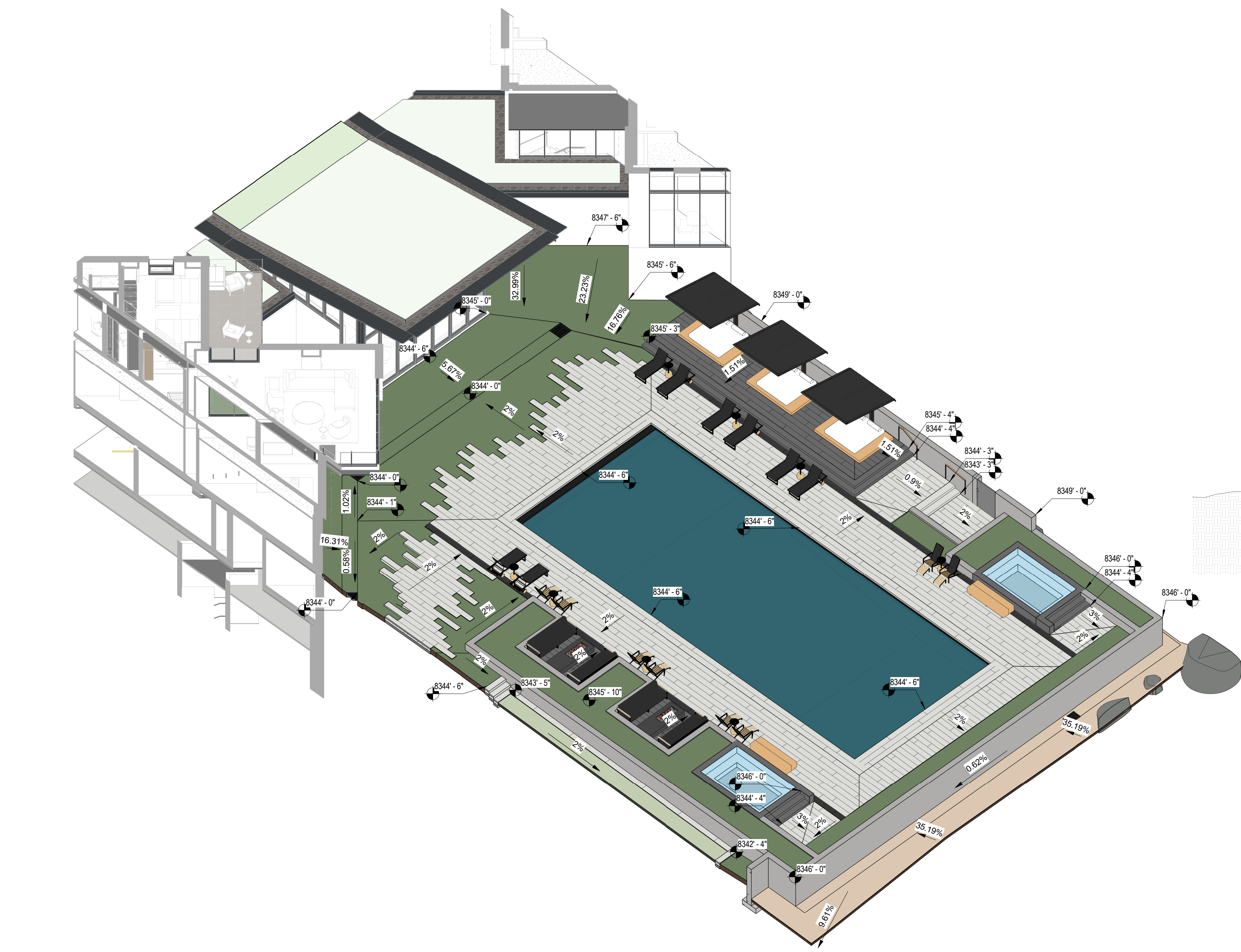
no. date

CONSTRUCTION DOCUMENTS 95%

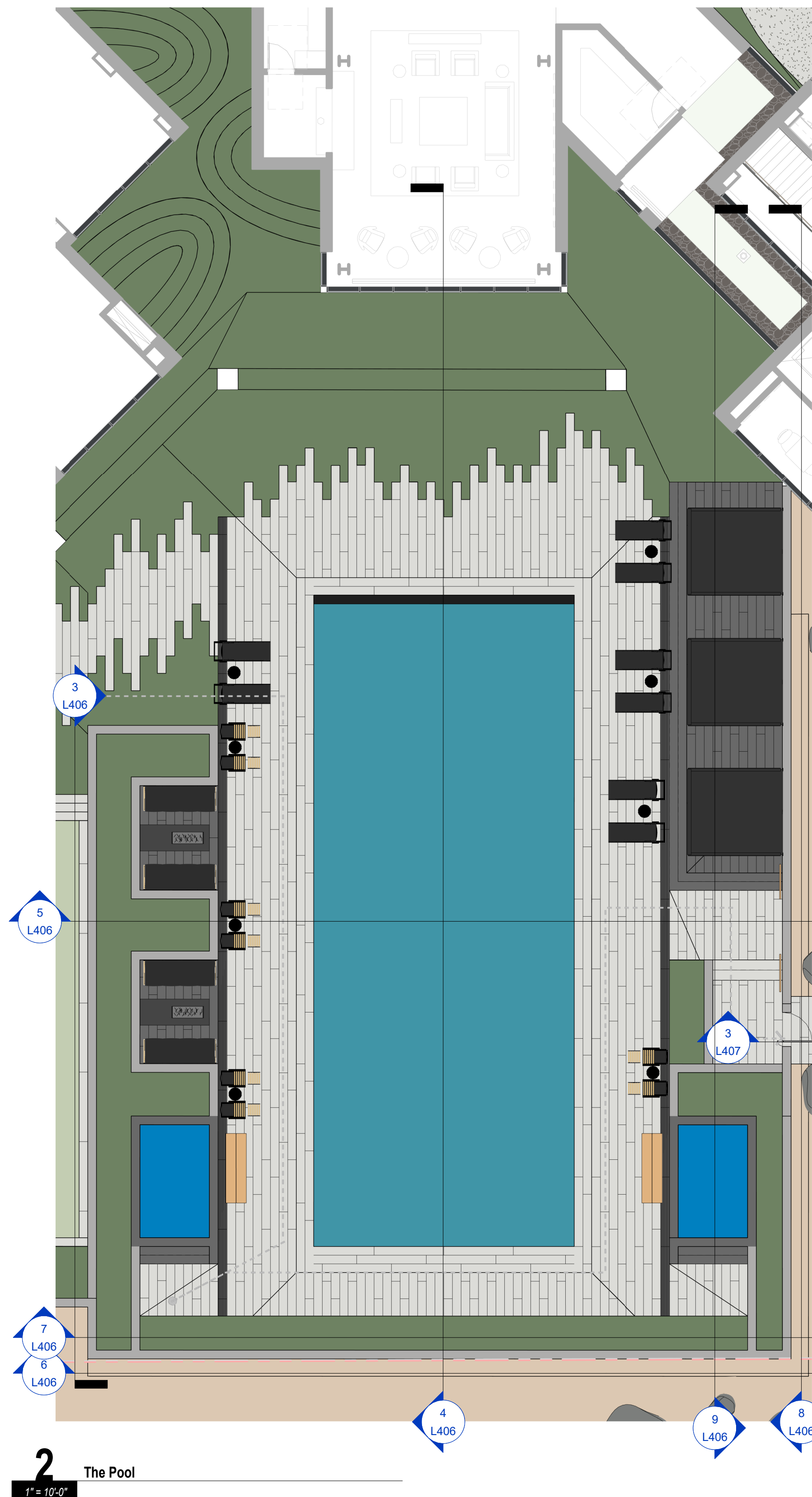
May 23, 2022

SITE DETAILS

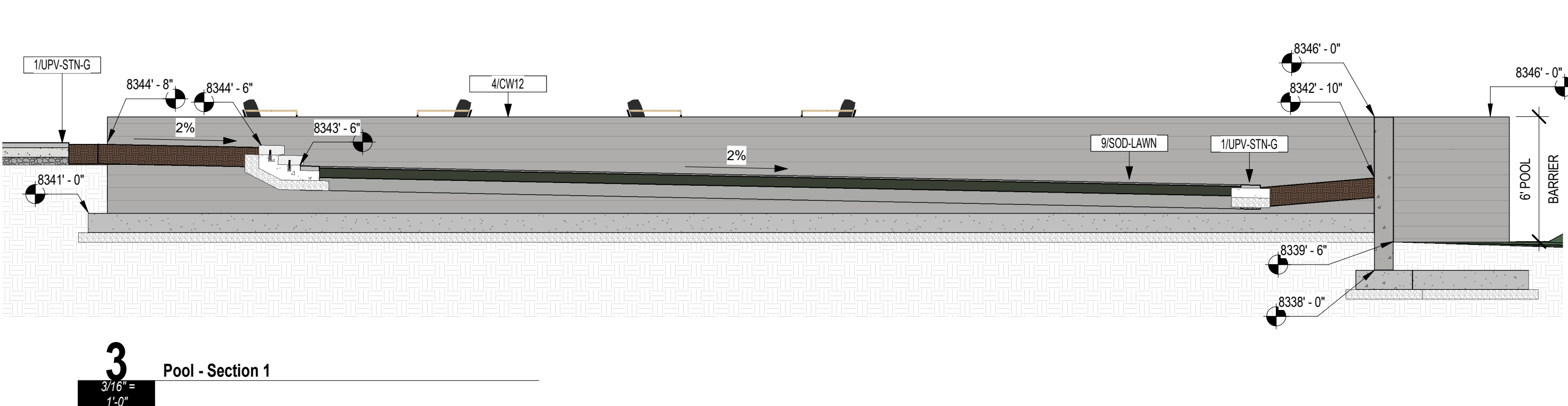
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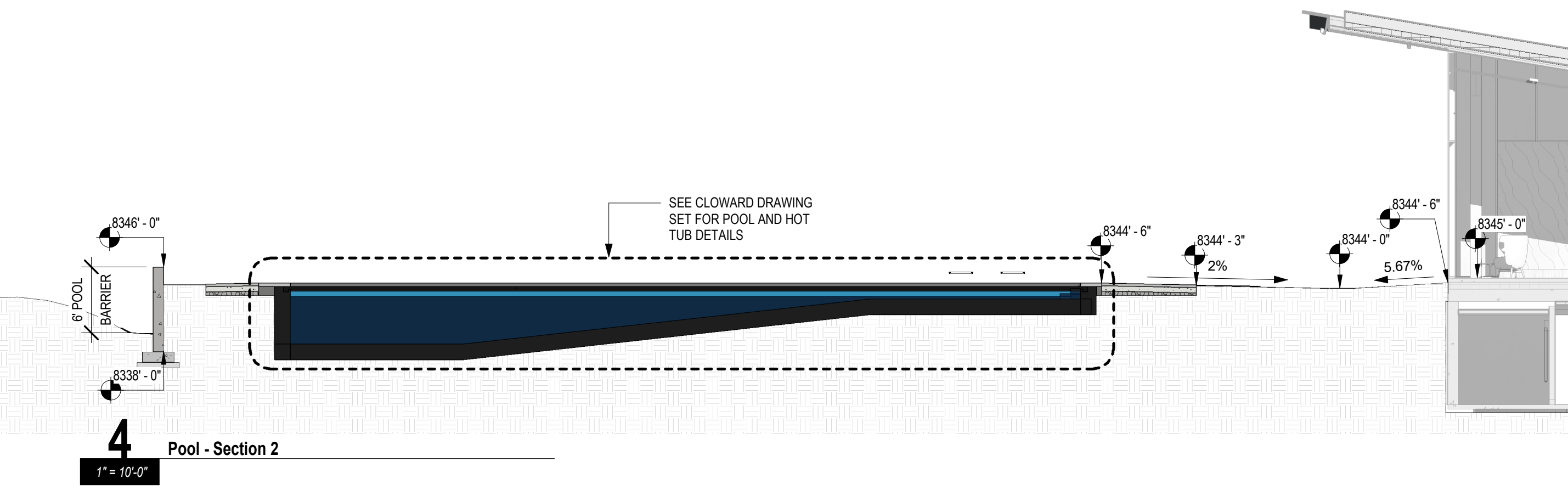
1 3D - The Pool



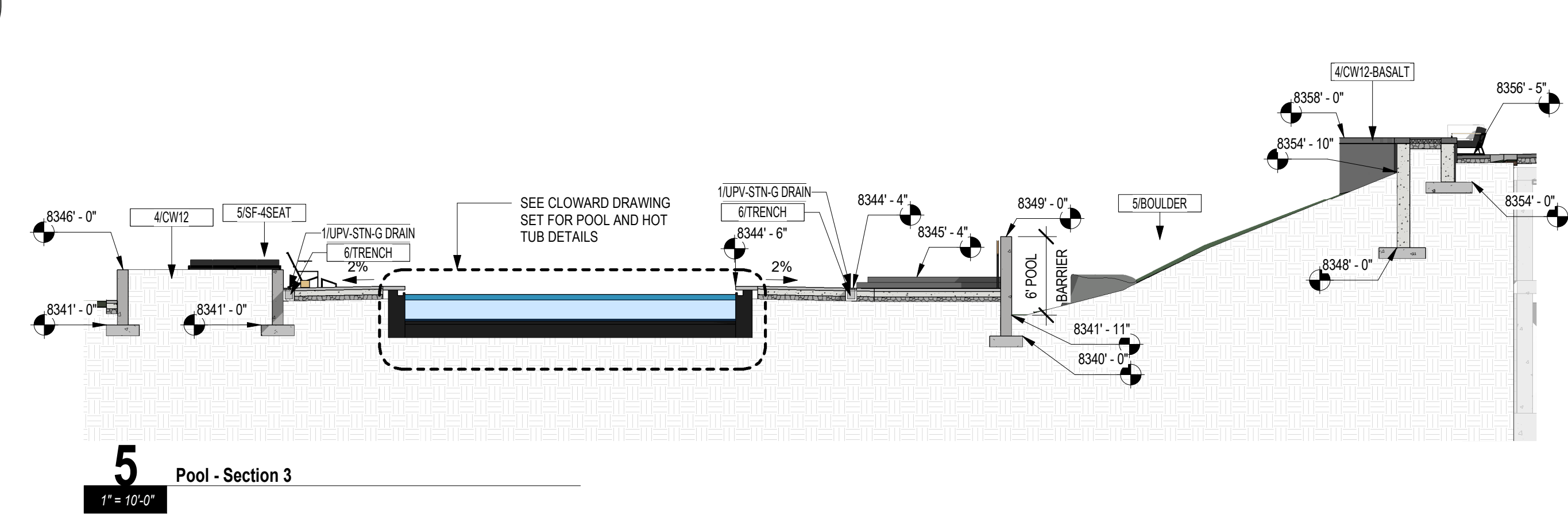
2 The Pool



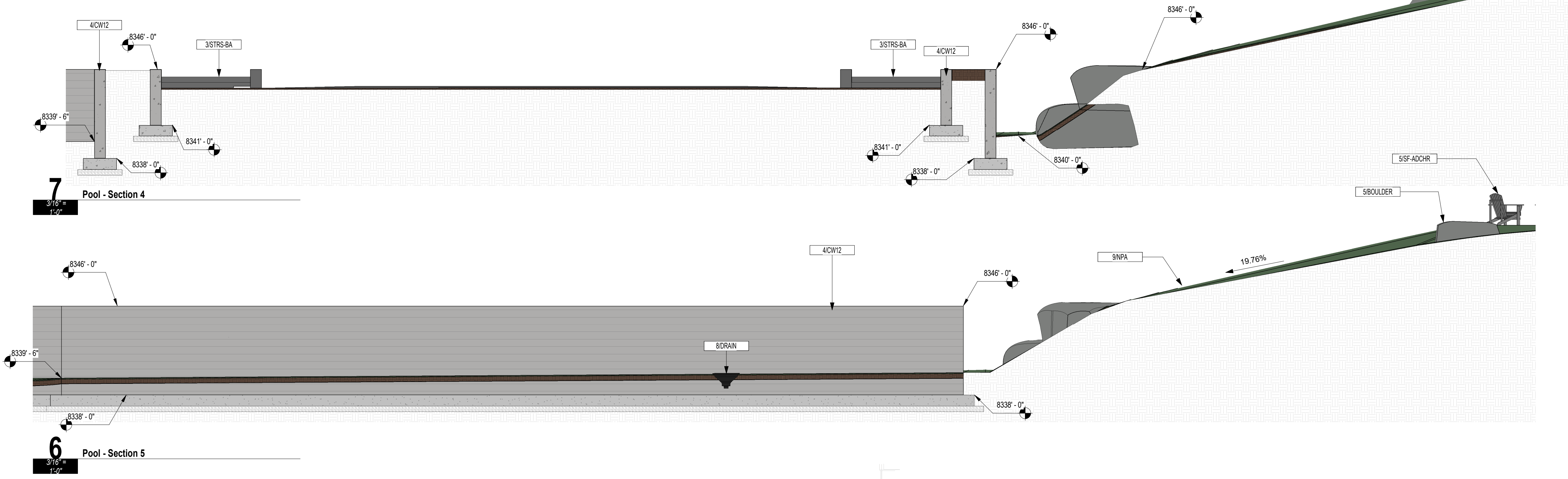
3 Pool - Section 1



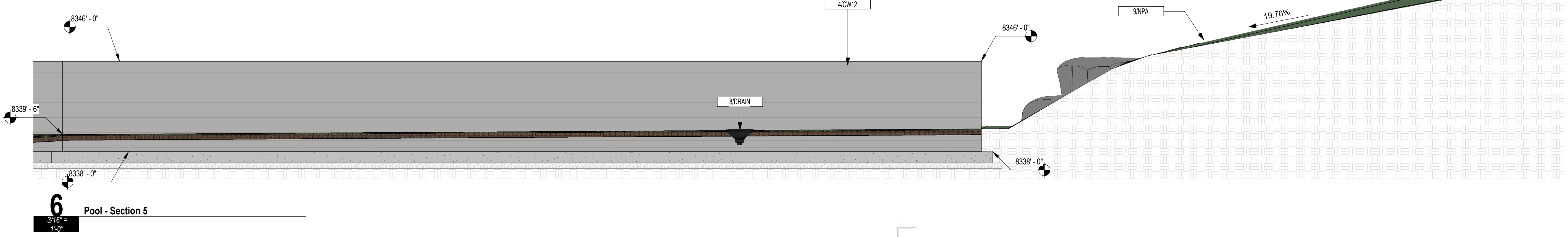
4 Pool - Section 2



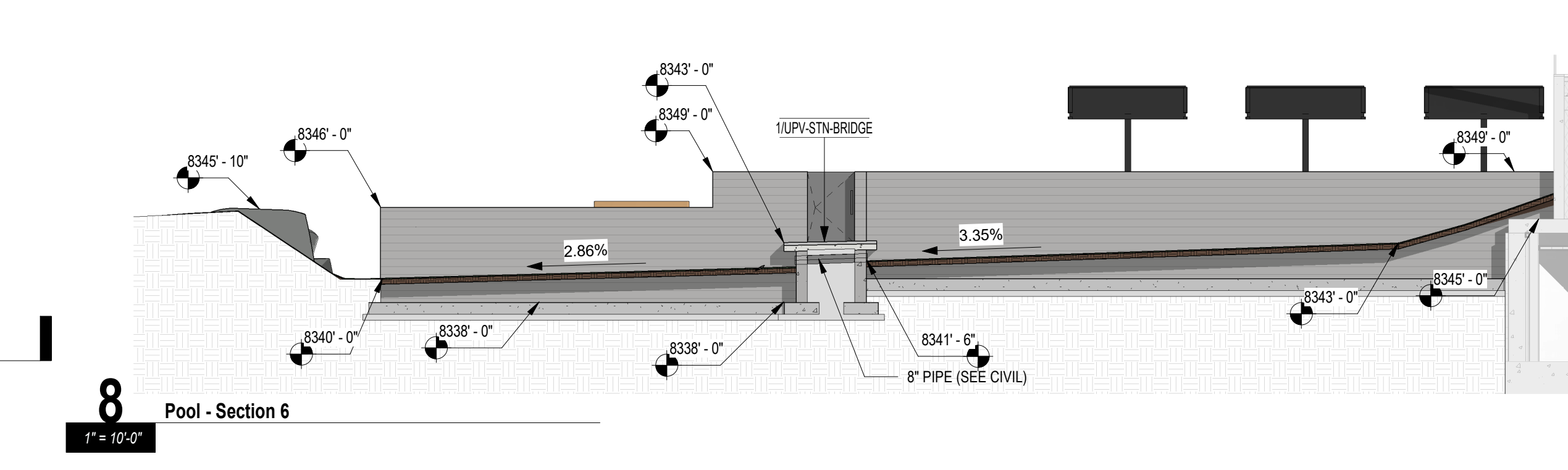
5 Pool - Section 3



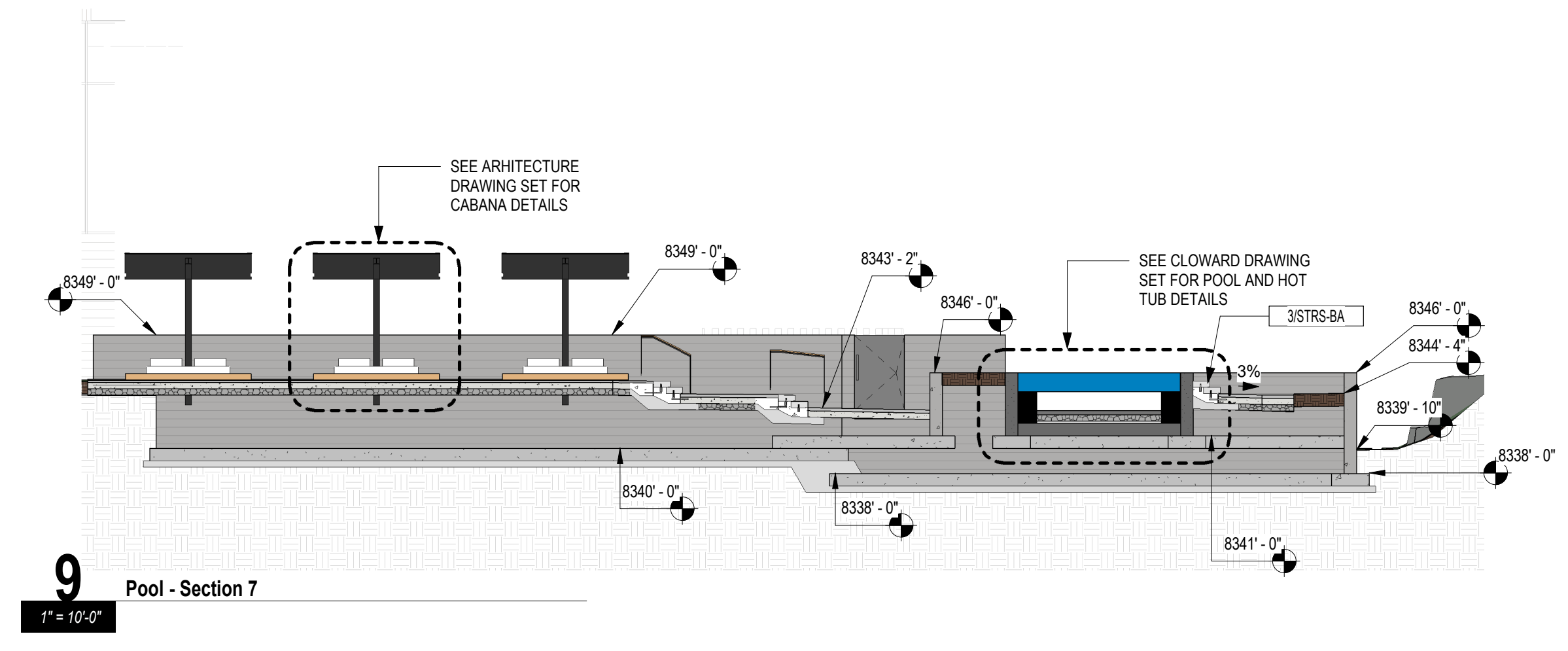
7 Pool - Section 4



6 Pool - Section 5



8 Pool - Section 6



9 Pool - Section 7

KEYNOTES

01 PAVEMENT, RAMPS, AND CURBS	Detail	SF
Keynote		
1VAG-2S	Coated Stone with Agg Base	41,451 1,078 SF
1VAG-3S	Mosaic Pavers with Agg Base	61,451 1,552 SF
1VAG-4	Concrete 4" - Base Finish with Sealed Surface	21,451 2,237 SF
1VAG-5	Concrete 4" - White with Acid Wash with Sealed Surface	20,837 SF
1VAG-6	Concrete 4" - Magenta Color with Sealed Surface	13,451 6,242 SF
1VAG-7	Stone Paver - Monolithic - 8x12 - 1" Thick	403 SF
1VAG-8	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-9	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-10	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-11	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-12	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-13	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-14	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-15	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-16	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-17	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-18	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-19	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-20	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-21	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-22	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-23	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-24	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-25	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-26	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-27	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-28	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-29	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-30	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-31	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-32	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-33	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-34	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
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1VAG-38	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-39	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-40	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-41	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-42	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-43	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-44	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-45	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-46	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-47	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-48	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
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1VAG-75	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
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1VAG-97	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-98	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-99	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF
1VAG-100	Stone Paver - Monolithic - 8x12 - 1" Thick	121 SF

02 JOINTS

Keynote	Detail	LF
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03 SITE STAIRS

Keynote	Detail	SF
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04 SITE WALLS

Keynote	Detail	VSF / FF
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05 SITE AMENITIES

Keynote	Detail	Count
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06 SITE RAILINGS AND FENCES

Keynote	Detail	LF
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07 SITE LIGHTING

Keynote	Detail	Count
---------	--------	-------

08 SITE DRAINAGE

Keynote	Detail	Count
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09 PLANTING AREAS

Keynote	Detail	SF
---------	--------	----

10 MISCELLANEOUS ELEMENTS

Keynote	Detail	Count
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Reserved for permit stamp

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project manager—Grant Hardy
drawn by—Grant Hardy

checked by—Chadler
job no. 20552
date May 23, 2022

revisions:

no. date by

CONSTRUCTION DOCUMENTS 95%

May 23, 2022

SITE DETAILS

L406

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