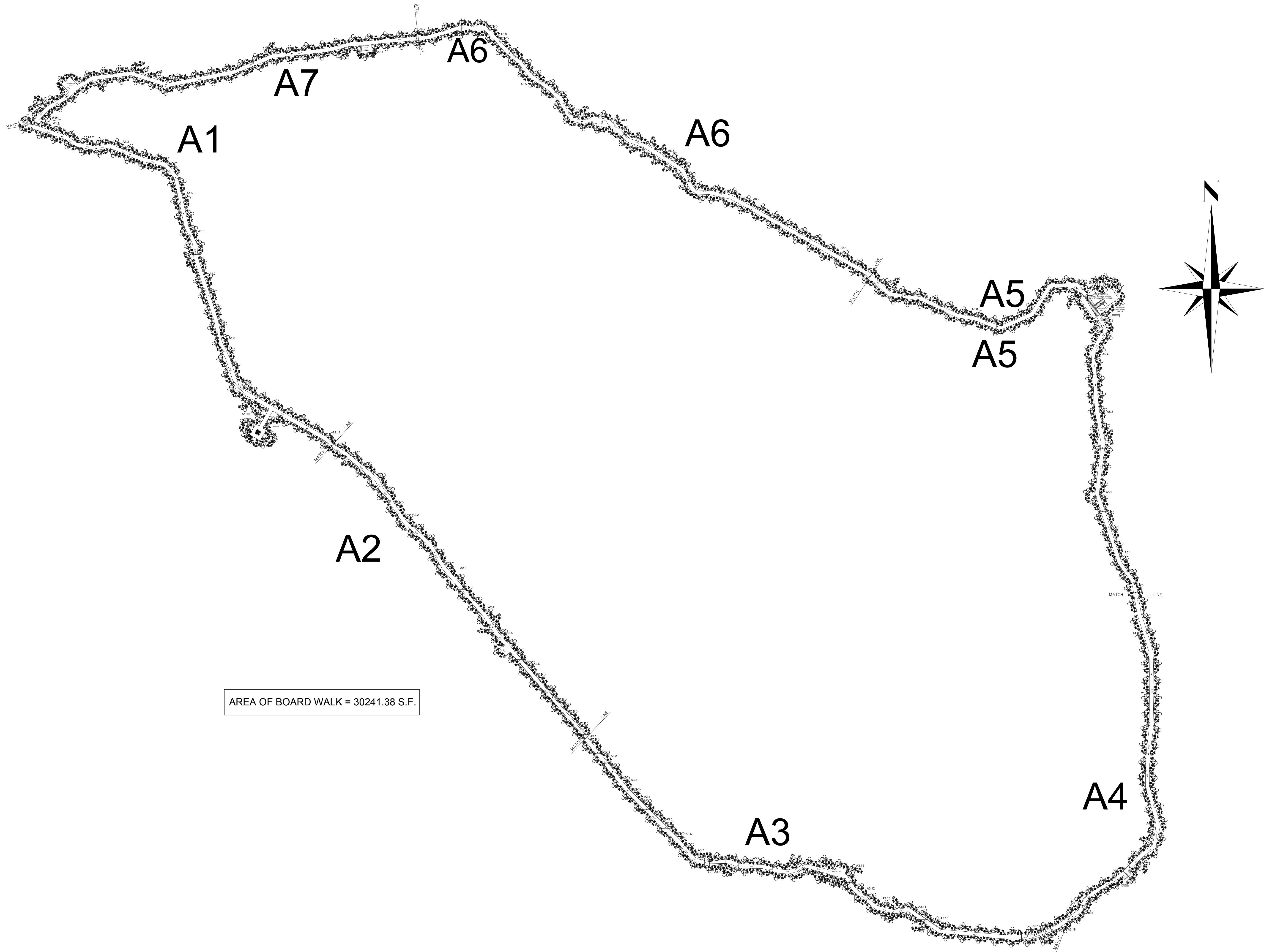




OSOYOOS DESERT CENTRE

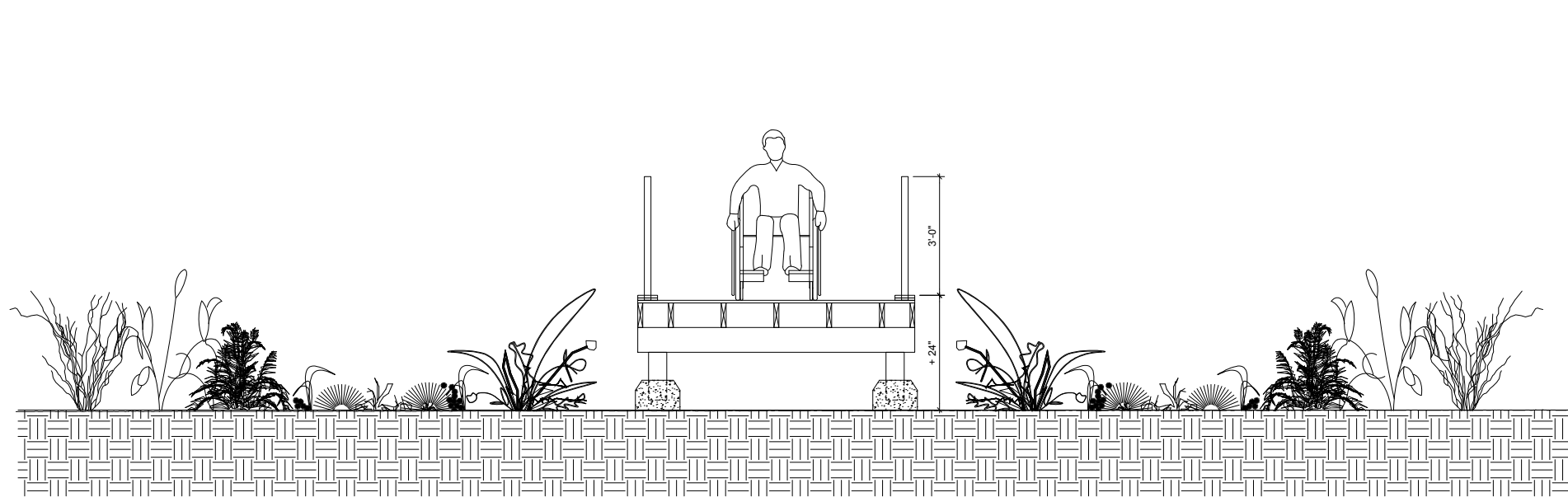
PROPOSED REFURBISHED BOARD WALK AND ALTERATIONS

A0	SITE PLAN & STATISTICS
A0.1	TYPICAL PLAN & SECTION DETAILS
A0.2	PRODUCT SPECIFICATIONS
A1	AREA SECTION 1
A2	AREA SECTION 2
A3	AREA SECTION 3
A4	AREA SECTION 4
A5	AREA SECTION 5
A6	AREA SECTION 6

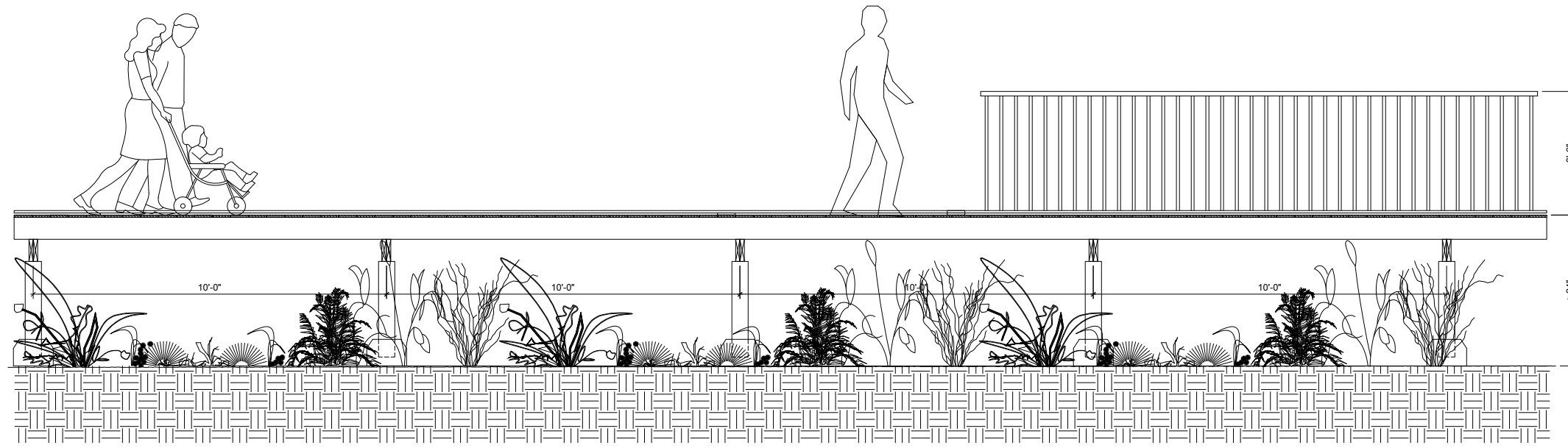


PROJECT NAME	
PROPOSED	REFINISH BOARDWALK
LOCATION	
14580 146 AVE,	OSOYOOS, BC V0H 1V2
PROJECT No.	210827
DATE	AUGUST 10, 2021
DRAWING NAME	
PROPOSED	SITE PLAN & STATISTICS
DRAWING #	
SCALE	DRAWN BY

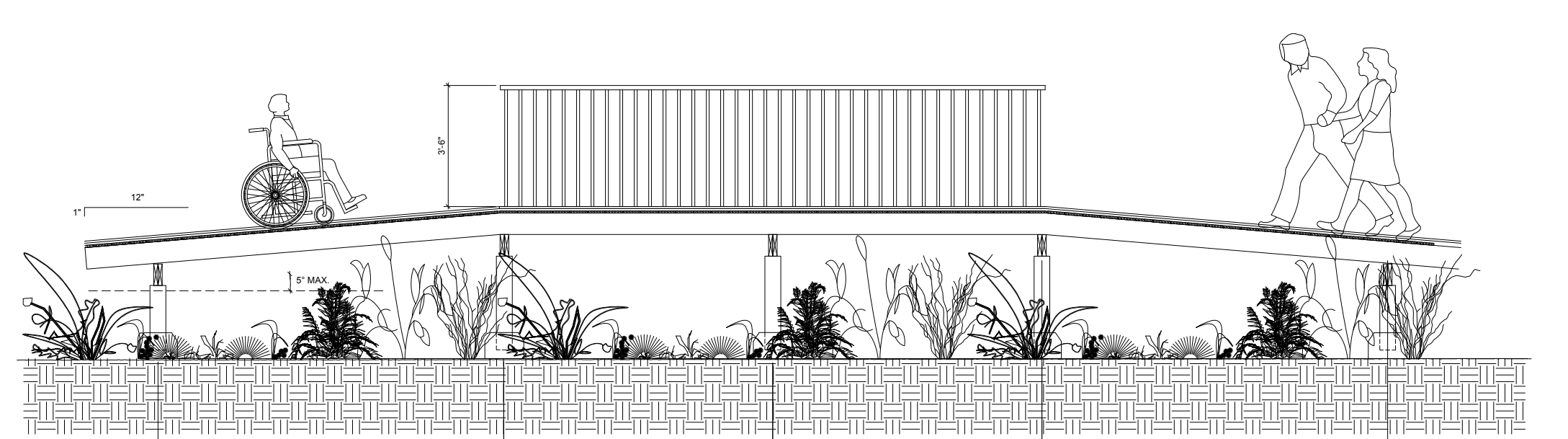
A0



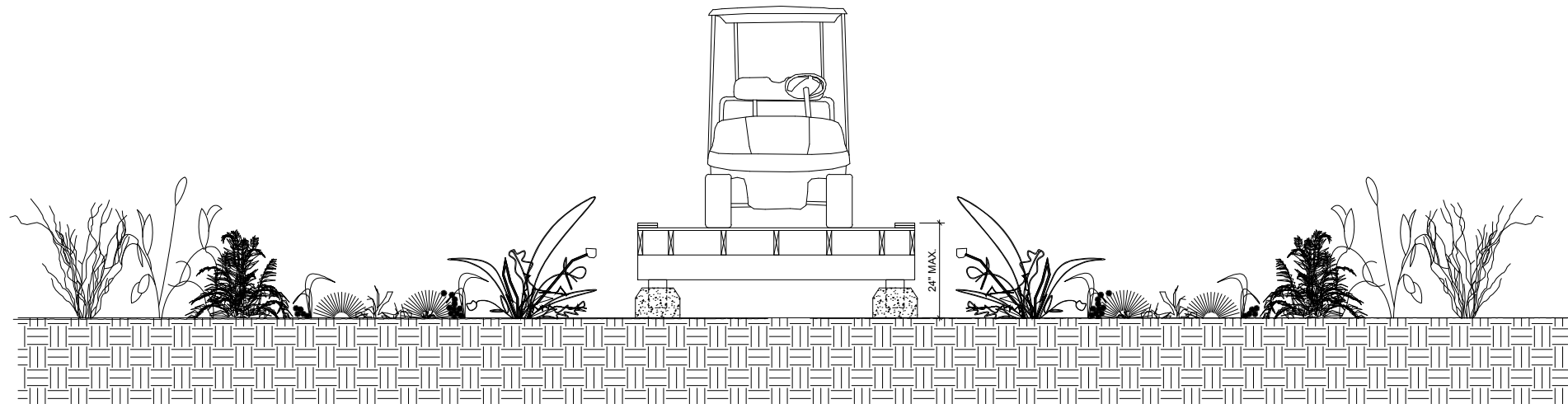
9 TYPICAL CROSS SECTION @ DECK (GREATER THAN 24" ABOVE GRADE)
SCALE: 1/2"=1'-0"



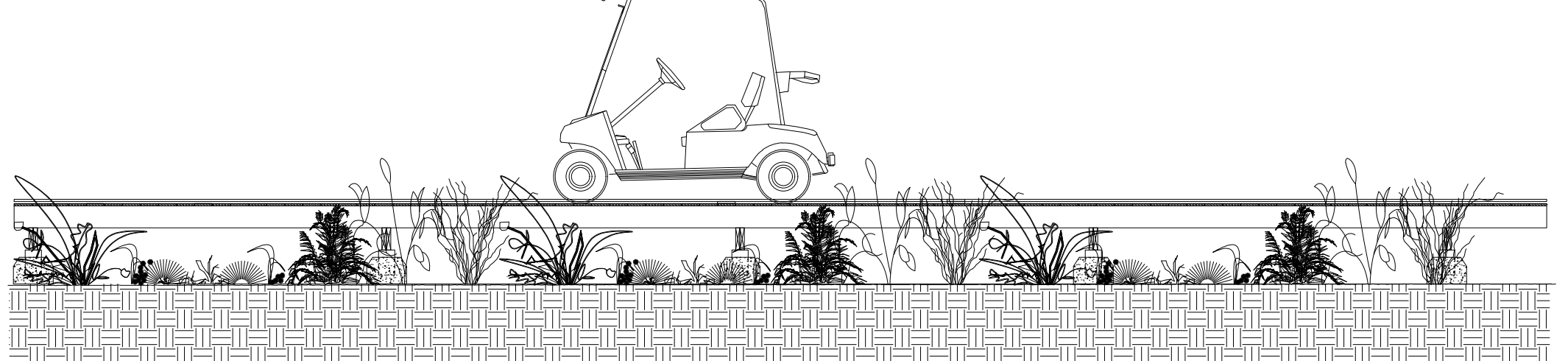
10 TYPICAL PARTIAL LONGITUDINAL CROSS SECTION @ DECK (GREATER THAN 24" ABOVE GRADE)
SCALE: 1/2"=1'-0"



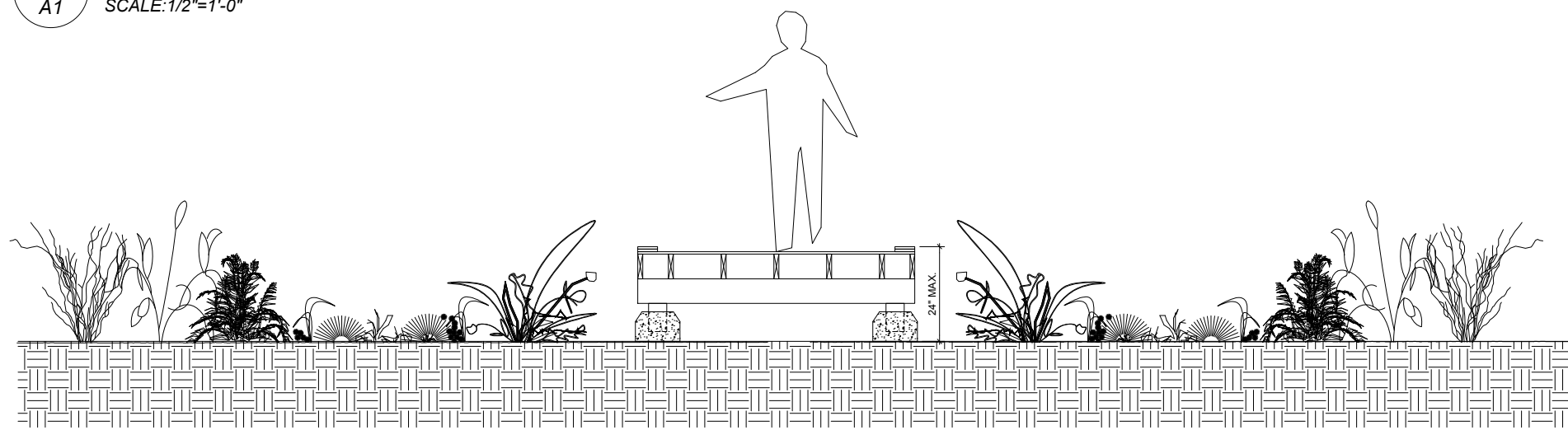
11 TYPICAL PARTIAL LONGITUDINAL (SLOPED) CROSS SECTION @ DECK (GREATER THAN 24" ABOVE GRADE)
SCALE: 1/2"=1'-0"



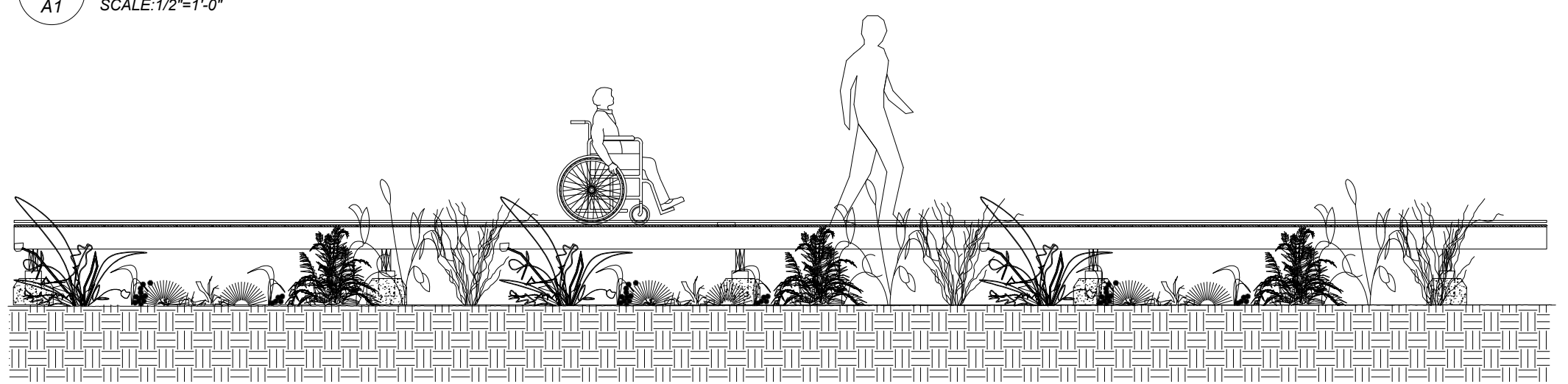
7 TYPICAL CROSS SECTION @ DECK (LESS THAN 24" ABOVE GRADE)
SCALE: 1/2"=1'-0"



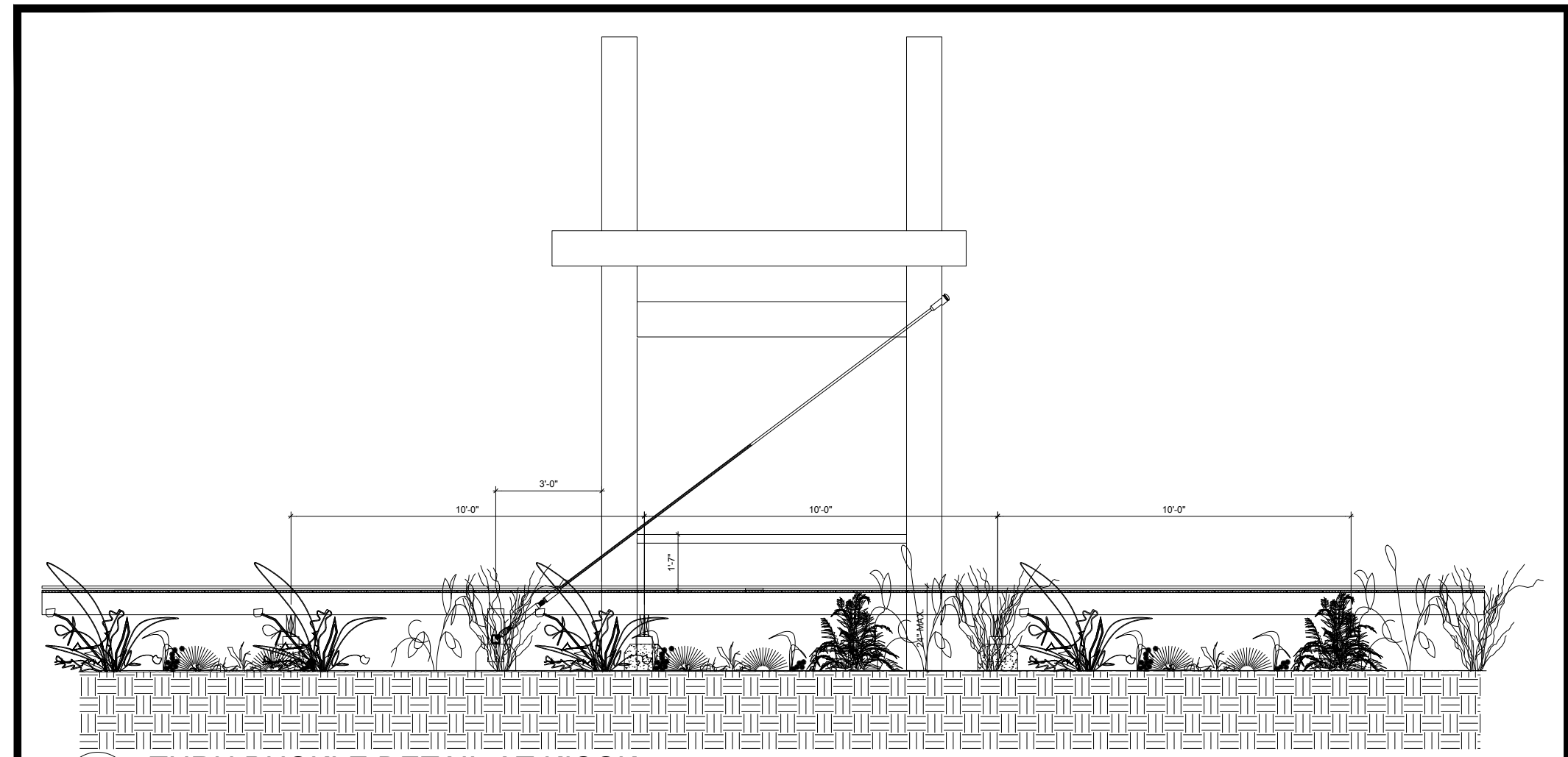
8 TYPICAL PARTIAL LONGITUDINAL CROSS SECTION @ DECK (LESS THAN 24" ABOVE GRADE)
SCALE: 1/2"=1'-0"



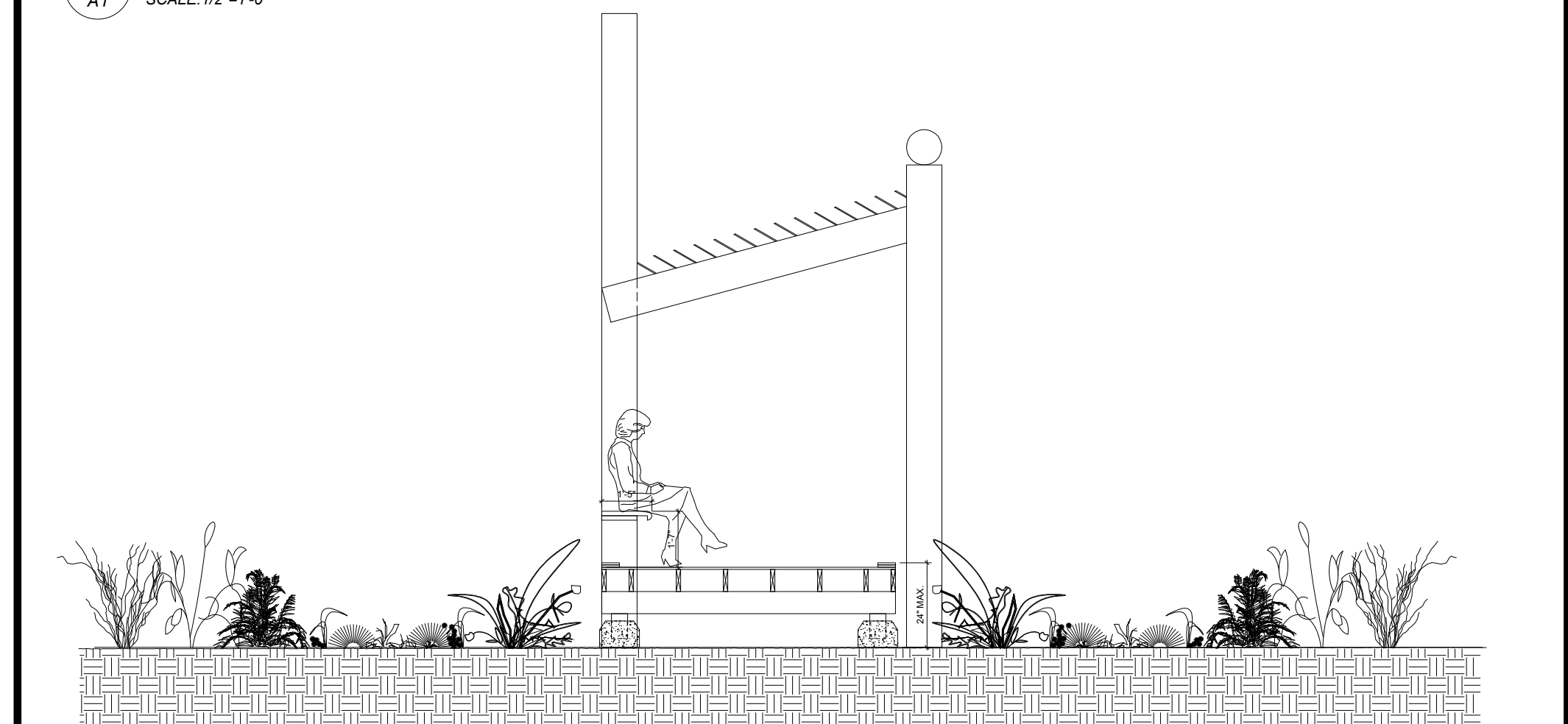
5 TYPICAL CROSS SECTION @ DECK (LESS THAN 24" ABOVE GRADE)
SCALE: 1/2"=1'-0"



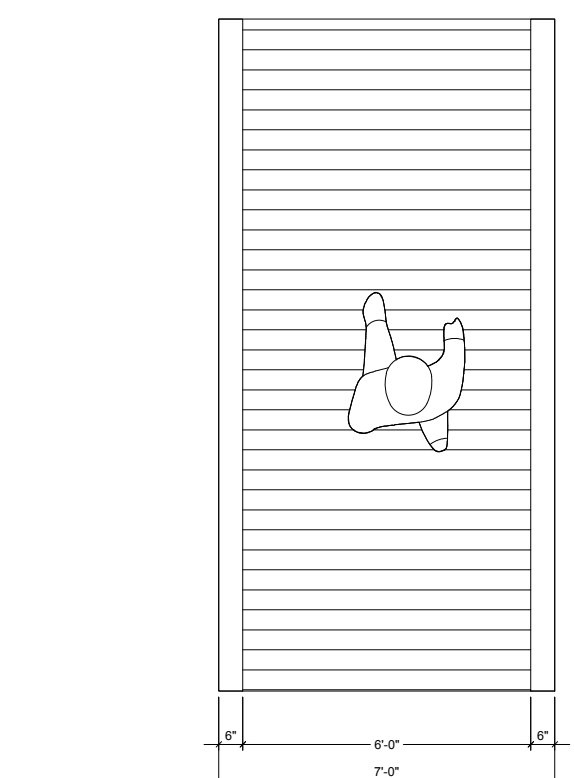
6 TYPICAL PARTIAL LONGITUDINAL CROSS SECTION @ DECK (LESS THAN 24" ABOVE GRADE)
SCALE: 1/2"=1'-0"



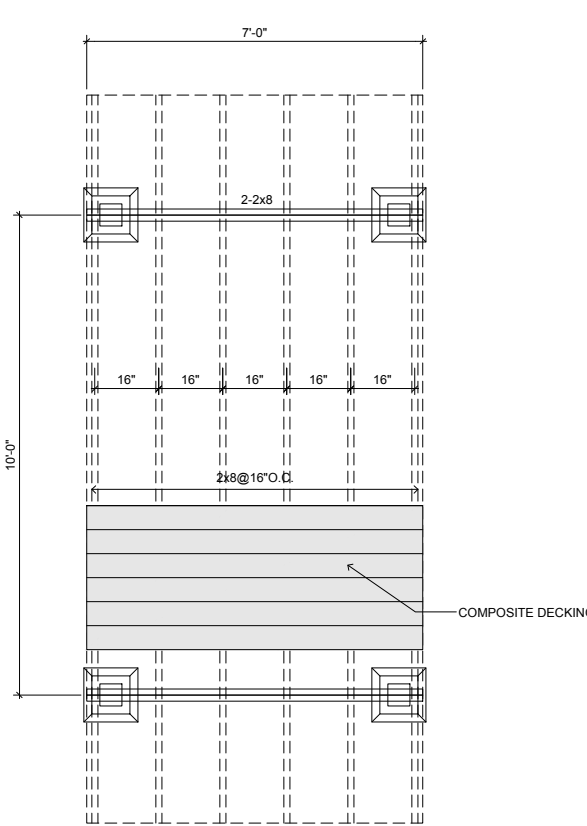
12 TURN BUCKLE DETAIL AT KIOSK
SCALE: 1/2"=1'-0"



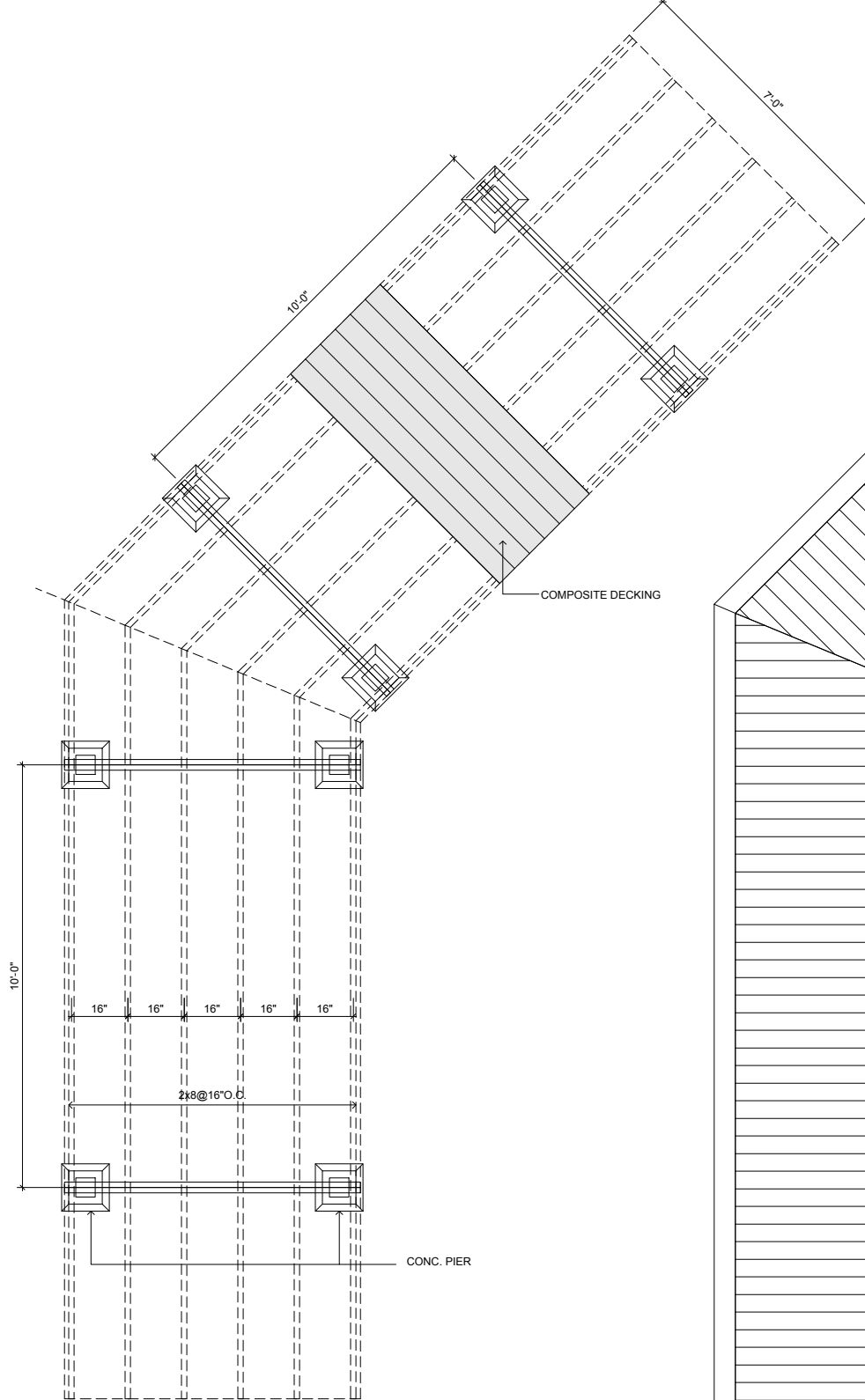
12 BENCH CROSS SECTION @ KIOSK
SCALE: 1/2"=1'-0"



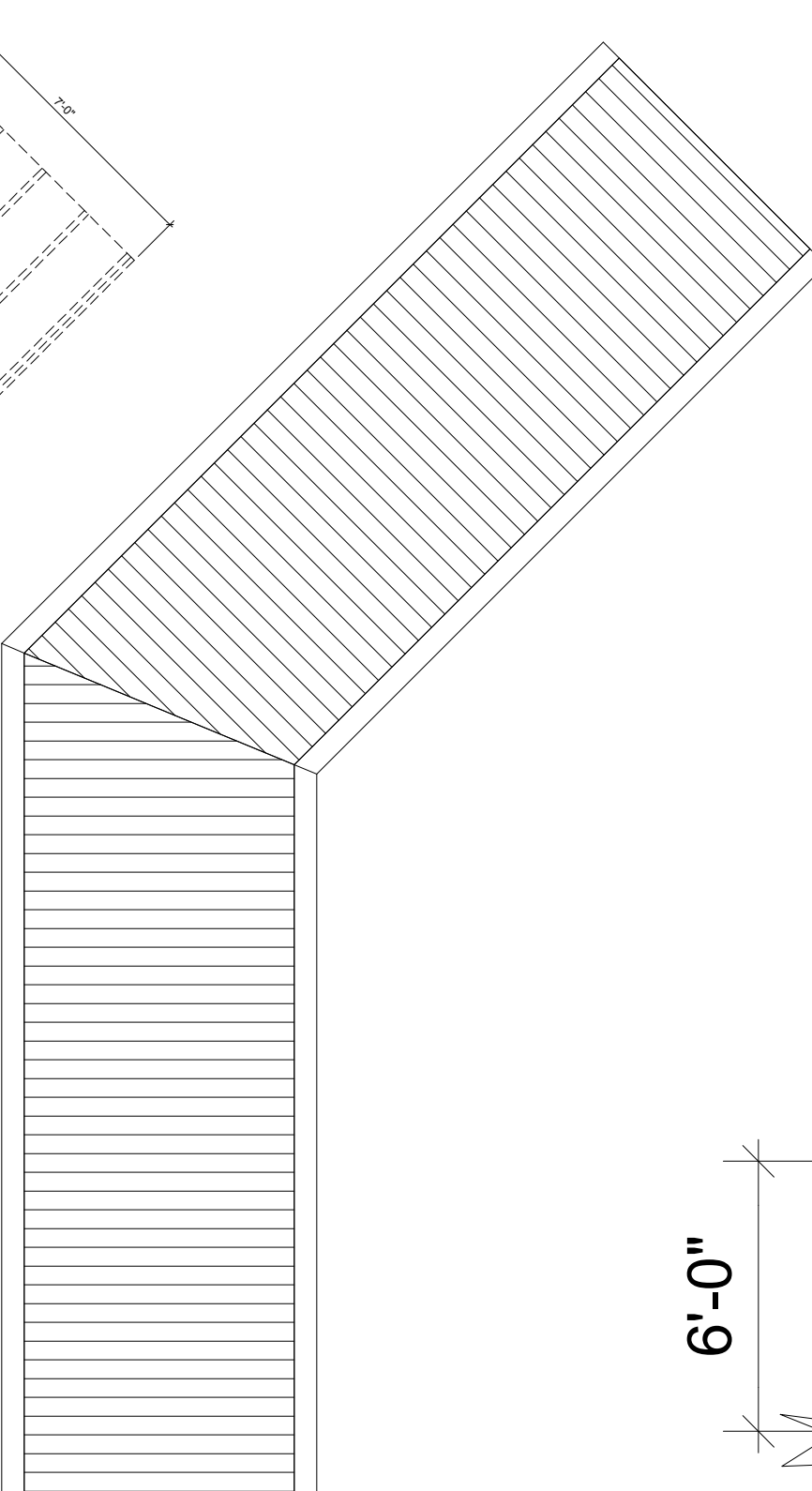
1 TYPICAL DECK PLAN
SCALE: 3/16"=1'-0"



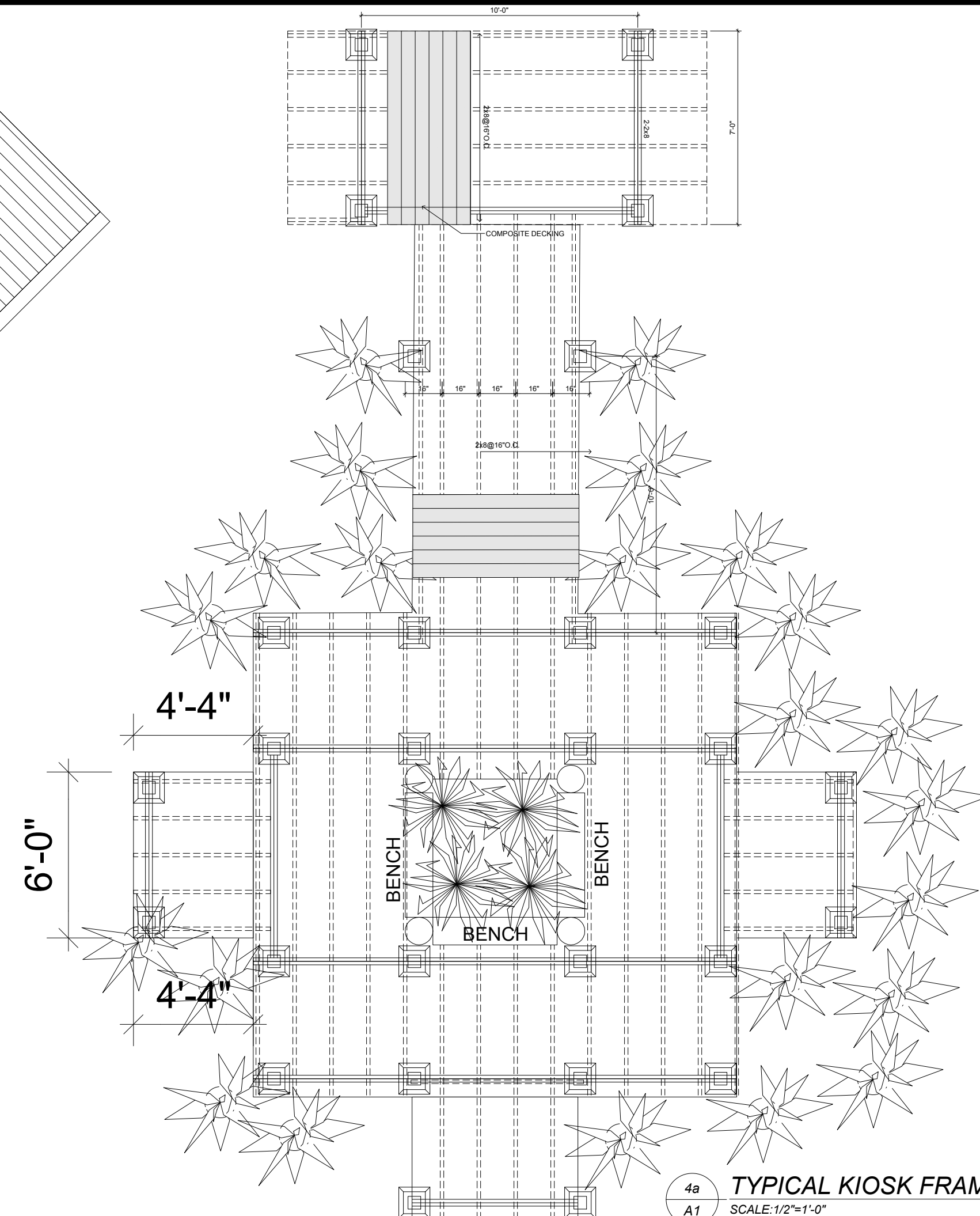
2 TYPICAL DECK FRAMING PLAN
SCALE: 1/2"=1'-0"



3 TYPICAL DECK FRAMING PLAN
SCALE: 1/2"=1'-0"



4 TYPICAL DECK PLAN
SCALE: 1/2"=1'-0"



4B TYPICAL KIOSK FRAMING
SCALE: 1/2"=1'-0"

ISSUES & REVS & NOTES:
CLIENT:
PROJECT NAME:
PROPOSED REFINISH BOARDWALK
LOCATION:
14580 146 AVE, OSOYOOS, BC V0H 1V2
PROJECT No:
210827
DATE:
AUGUST 10, 2021
DRAWING NAME:
TYPICAL PLAN & SECTION DETAILS
DRAWING #:
A0.1
SCALE:
DRAWN BY:

Trex Transcend®, Trex Enhance®, and Trex Select® Care and Cleaning Guide

All exterior building materials require cleaning. General, soap and water is all that is required to clean Transcend, Enhance, and Select products. For additional information, see below.

Problem	Solution
Dirt and Debris	The affected area should be sprayed off with a hose to remove surface debris. Use warm soapy water and a soft bristle brush to remove dirt and debris from the embossing pattern.
Using a Pressure Washer (General Cleaning Issues)	A pressure washer with no greater than 3100 psi** that has a fan attachment/adjustment and soap dispenser may be used to remove dirt or mud. Spray deck with soap, then follow by gently scrubbing each deck board with a soft bristle brush. Spray/rinse each individual deck board using a fan tip no closer than 8-in (203 mm) from the decking surface. RINSE THOROUGHLY. If dirty water from cleaning is left to dry, a film will remain on the decking surface.
Issues with Concrete, Cement, Mortar, or Stucco Dust	When working with cement, concrete, mortar, or stucco, protect the decking as much as possible in order to not get dust particles on the decking surface. These particles, once they get hot or wet, can cause a reaction on the decking surface. Trex recommends using Sakrete™ Concrete Dissolver (www.sakrete.com/products/concrete-dissolver). BE SURE TO FOLLOW MANUFACTURER'S INSTRUCTIONS.
Hard Water Staining	Hard water is water with high amounts of mineral deposits like lime, silica and calcium. When the water dries, deposits are left behind, leaving unsightly spots on surfaces. This is not a defect of Trex products but an issue with the water itself. Generally, these deposits can be cleaned with white vinegar on decking surfaces. Rinsing is required, so care should be taken to not use hard water for this purpose. If hard water must be used, dry with a cloth or use a blower to dry surfaces. In some cases a deck brightener product may also be used to help clean hard water stains.
Chalk Lines	Most colored chalks are permanent and may discolor the surface. Use only Irwin Stral-Line®Just-Off Marking Chalk (purple), available at www.irwin.com.
Tannins Due to Debris	Remove all debris from the deck using a hose or broom. Once the deck surface is dry, apply a deck "brightener" to the deck as directed by the manufacturer. Deck Brighteners contain oxalic acid, which will also remove tannins.
Ice and Snow	A plastic shovel may be used to remove snow from the deck. Use calcium chloride or rock salt to melt the snow and ice from the deck surface.
Oil, Grease, and Food	All food spills should be removed as soon as possible. The surface must be cleaned within seven days to maintain the stain warranty. To remove, spray off with a hose and use warm, soapy water and a soft bristle brush to remove spills from the embossing pattern.
Mold and Mildew	If debris such as pollen and dirt is allowed to remain on the deck surface, mold can feed on the biofilm. Using a hose and warm, soapy water with a soft bristle brush is recommended to remove the food source and mold.

Trex Transcend®, Trex Enhance®, and Trex Select® Care and Cleaning Guide

Problem	Solution
Trex and Static Electricity	While this is not common, static electricity can occur on walking surfaces in dry climates or in areas where dry winds and dust-some particles lay on the decking surfaces. Static electricity can build up on occupants walking across any composite decking surface, including Trex, then produce a small static shock if they touch a grounded metal surface such as railing, door, etc. This condition can be decreased greatly with the use of a product call ACL Staticide®. Two products tested were General Purpose Staticide® and Heavy Duty Staticide®. Both are effective in greatly reducing static electricity on Trex decking surfaces. Apply full strength, using a mop on a dry decking surface, and allow to dry; no rinsing or diluting needed. Products are non-toxic, non-flammable, non-staining (will not change the color of decking surface), completely biodegradable, and safe to use. Product is water-based and may require a second application after rain or other weather conditions. Over a period of time, the effect of static will dissipate naturally on the decking surface. See link for more information on product: www.aclstaticide.com/antistatic_coatings.html
Rubber Mats	Use caution when using rubber-backed mats (i.e. welcome mats, etc.) as these may contain substances that can sometimes discolor or lighten the decking surface.
Job Site Storage	Store decking on a flat level surface and ALWAYS use proper supports (dunnage). DO NOT store directly on the ground. When stacking decking bundles, supports (dunnage) should start approximately 8-in (203 mm) from each end and be spaced approximately 2-ft (0.61m) on center. In addition, supports (dunnage) should line up vertically/perpendicular to the decking product. Adjust support blocks (dunnage) accordingly if bundles are loose. For Select decking, Enhance decking, and 1x12 and 1x6 products, the maximum stack height is 12 bundles. For all other decking products maximum stack height is 14 bundles. IMPORTANT TO NOTE THAT PROPER DUNNAGE SPACING MUST BE IN PLACE FOR THESE HEIGHTS). When stacking multiple bundles, ensure that dunnage lines up vertically down through each stack. ALWAYS cover decking products on site until ready to be installed.

Strak-Line® is a registered trademark of Irwin Industrial Tool Company.
Sakrete™ is a trademark of Dikaste AFG, a CEM Company.
Use of products containing bleach or acid can lighten the lighter the surface of Trex. Use in an inconspicuous area to determine whether you like the effect. Neither product will affect the structural integrity of Trex.
**Use of a pressure washer greater than 3100 psi could damage the boards and void the warranty.

- NOTES:
- Refer to www.trex.com to view a general care and cleaning video for Transcend, Enhance, and Select decking.
 - Refer to www.trex.com for a care and cleaning guide for Trex Early-Generation Composite and PVC Decking.

NOTE: Construction methods are always improving. Please refer to www.trex.com for the most up-to-date installation requirements.

Planning Ahead

Trex Decking:

- When installing any Trex decking product, especially Trex Transcend® Tropicals, it is a good idea to mix and match all of the boards on the job site prior to installation to ensure an appealing mix of light and dark tones.
- DO NOT combine Trex Select decking with other Trex decking products. Trex Select boards are thinner than Transcend and Enhance boards.
- For added protection to wood framing, use Trex® ProtectBulst and Beam Tape on the top of joists, rim joists, and ledger boards to help prevent rot and wood decay. Refer to trexprotect.com for more details.

Railing (Including ADA Handrail):

- First, pick the railing style you want.
- Calculate your spanning based on the railing you chose.
- Determine the number of balusters you will need based on the railing you chose.

NOTE: For post placement on stairs, it is VERY IMPORTANT to plan your post spacing based on the length of the rail and angle of the stairs. For nominal 6' and 8' stair rail lengths, stair post spans (measured horizontally) will be less than 6' or 8' due to the angle of the stairs.

NOTE: Trex Transcend and Select horizontal railings are made to be installed at maximum of 6' (1.83 m) or 8' (2.44 m) on center (depending upon type of railing you choose). Those railings are not true 6' (72") or 8' (96") in length. All Signature Railing products are made to be installed at maximum 6' or 8' CLEAR SPAN BETWEEN POSTS.

- Determine post locations prior to installing any decking. In most cases, posts are usually installed before decking is installed.
- Confirm with your local building official if ADA Handrail is required, and if so plan spanning for posts accordingly to allow for attachment of Trex ADA Handrail. ADA Handrail requires a span of 6' OC for posts.
- Grill placement: A good recommendation to help prevent damage to your railing is to not have a grill too close to your railing. Allow for ample airspace 18"-30" is recommended – refer to grill manufacturer for additional details between the back/sides of your grill to help prevent charring or staining to the railing.

Refer to www.trex.com to view detailed install instructions for Transcend, Select, or Signature railing.

Trex Lighting:

- Plan locations of lights, power supply, timer, and dimmer. These should be accessible for service if necessary.
- Install wiring before decking and railing have been installed.
- DO NOT run wires between joists and deck boards.

Refer to www.trex.com to view detailed Trex lighting instructions.

Trex®RainEscape® Deck Drainage System:

- Plan ahead for deck layout to allow for proper placement of Trex RainEscape within the joist system.
- Make sure joists are straight and square.

See www.trex.com for more information on Trex RainEscape recommendations and installation. Trex RainEscape is manufactured and distributed by IBP, LLC, under a trademark license with Trex Company, Inc.

Installing Hot Tubs, Planters, and Seating:

- Plan ahead proper joist spanning if required (this is especially important if installing a hot tub).
- Refer to page 16 for Trex Decking Span Chart for specific loads.

Call 1-800-BUY-TREX for detailed questions.

TREX® DECKING & FASCIA

PROFILE	DESCRIPTION	ITEM NUMBER	COLORS
1" Square-Edge Board Actual dimensions: Transcend & Enhance: 34 in x 5.5 in x 12 ft / 16 ft x 20 ft (28 mm x 140 mm x 366 cm / 487 cm / 609 cm) Select: 32 in x 5.5 in x 12 ft / 16 ft x 20 ft (26 mm x 140 mm x 366 cm / 487 cm / 609 cm)	1 x 6 x 12" Transcend Tropicals 1 x 6 x 10" Transcend Tropicals 1 x 6 x 12" Transcend Earth Tones 1 x 6 x 10" Transcend Earth Tones 1 x 6 x 20" Transcend Earth Tones 1 x 6 x 10" Enhance Basics 1 x 6 x 10" Enhance Basics 1 x 6 x 12" Enhance Naturals 1 x 6 x 10" Enhance Naturals 7 ft 6 in x 12" Select 7 ft 6 in x 10" Select 7 ft 6 in x 20" Select	XX001812T801 XX001810T801 XX001812T201 XX001810T201 XX001820T201 XX001810E2501 XX001810E2501 XX001812E2501 XX001810E2501 XX001812S501 XX001810S501 XX001820S501	IM, TT, HG, SR, LR GP, RS, VL CS, BD, SD FW, RH, TS, CB PG, WG, SD, WB, MB
1" Grooved-Edge Board Actual dimensions: Transcend & Enhance: 34 in x 5.5 in x 12 ft / 16 ft x 20 ft (28 mm x 140 mm x 366 cm / 487 cm / 609 cm) Select: 32 in x 5.5 in x 12 ft / 16 ft x 20 ft (26 mm x 140 mm x 366 cm / 487 cm / 609 cm)	1 x 6 x 12" Transcend Tropicals 1 x 6 x 20" Transcend Tropicals 1 x 6 x 12" Transcend Earth Tones 1 x 6 x 10" Transcend Earth Tones 1 x 6 x 20" Transcend Earth Tones 1 x 6 x 12" Enhance Basics 1 x 6 x 10" Enhance Basics 1 x 6 x 12" Enhance Naturals 1 x 6 x 10" Enhance Naturals 7 ft 6 in x 12" Select 7 ft 6 in x 10" Select 7 ft 6 in x 20" Select	XX001812T201 XX001820T201 XX001812T201 XX001810T201 XX001820T201 XX001812E2501 XX001810E2501 XX001812E2501 XX001810E2501 XX001812S501 XX001810S501 XX001820S501	IM, TT, HG, SR, LR GP, RS, VL CS, BD, SD FW, RH, TS, CB PG, WG, SD, WB, MB
1" x 8" Fascia Actual dimensions: Transcend, Enhance, Select, Universal White: 36 in x 7.25 in x 12 ft x 14 ft x 16 ft x 20 ft (91 mm x 185 mm x 366 cm / 487 cm / 609 cm)	1 x 8 x 12" Transcend Tropicals 1 x 8 x 12" Transcend Earth Tones 1 x 8 x 12" Enhance Basics 1 x 8 x 10" Enhance Basics 1 x 8 x 12" Select 1 x 8 x 12" Universal White	XX001812T801 XX001812E801 XX001812E2501 XX001810E2501 XX001812S501 WW010812E501	IM, TT, HG, SR, LR GP, RS, VL CS, BD, SD FW, RH, TS, CB PG, WG, SD, WB, MB WW
1" x 12" Fascia Actual dimensions: Transcend, Enhance, Select, Universal White: 36 in x 12.25 in x 12 ft x 14 ft x 16 ft x 20 ft (91 mm x 312 mm x 366 cm / 487 cm / 609 cm)	1 x 12 x 12" Transcend Tropicals 1 x 12 x 12" Transcend Earth Tones 1 x 12 x 12" Enhance Basics 1 x 12 x 10" Enhance Basics 1 x 12 x 12" Select 1 x 12 x 12" Universal White	XX001212T801 XX001212E801 XX001212E2501 XX001210E2501 XX001212S501 WW011212E501	IM, TT, HG, SR, LR GP, RS, VL CS, BD, SD FW, RH, TS, CB PG, WG, SD, WB, MB WW
2" Square-Edge Board Actual dimensions: Transcend: 24 in x 3 in x 24 ft x 16 ft (21 mm x 76 mm x 487 cm) Transcend & Select: 24 in x 3 in x 5.5 in x 12 ft / 16 ft x 20 ft (21 mm x 140 mm x 366 cm / 487 cm / 609 cm)	2 x 4 x 16" Transcend Tropicals 2 x 6 x 12" Transcend Tropicals 2 x 6 x 12" Transcend Tropicals 2 x 6 x 20" Transcend Tropicals 2 x 6 x 12" Select 2 x 6 x 10" Select 2 x 6 x 20" Select	XX002416T801 XX002612T801 XX002612T801 XX002620T801 XX002612S501 XX002610S501 XX002620S501	IM, TT, HG, SR, LR GP, RS, VL CS, BD, SD FW, RH, TS, CB PG, SD, WB, MB
XX x COLOR TREX®	IM Island Mist TT Tin Stain HG Havana Gold CB Coastal Blue LR Lava Rock GP Gravel Path RS Rustic Brown VL Vintage Lantern PG Pebble Grey WG Woodland Grey WD Winchester Grey SD Saddle WB Weathered Brown MB Madeira CS Coastal Shell PB Beach Dune RH Rocky Harbor SD Saddle TS Toasted Sand CB Coastal Shell CS Coastal Shell PB Beach Dune SD Saddle	XX001812T801 XX001810T801 XX001812T201 XX001810T201 XX001820T201 XX001810E2501 XX001810E2501 XX001812E2501 XX001810E2501 XX001812S501 XX001810S501 XX001820S501	IM, TT, HG, SR, LR GP, RS, VL CS, BD, SD FW, RH, TS, CB PG, WG, SD, WB, MB WW
TREX HIDEAWAY® HIDDEN FASTENING SYSTEM		DESCRIPTION	ITEM NUMBER
Universal Starter Clip		400 sq. ft. (37 sq. m) bag	UNIVSTARTCLIP
Universal Fastener (glass-filled nylon)		50 sq. ft. (4.6 sq. m) box 500 sq. ft. (46.5 sq. m) bucket	UNIVCONCLIP D40000
Router Bit		Router Bit	ROUTBIT
NOTE: Construction methods are always improving. Please refer to www.trex.com for the most up-to-date installation requirements.			

Framing and Fastening Tips

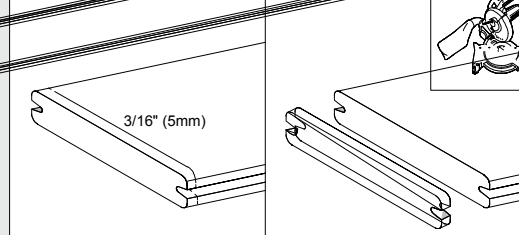
Fastening Tip for Trex Transcend, Trex Enhance, and Trex Select

NOTE: When using pneumatic or battery-operated equipment, adjust the pressure so that you only shoot the head of the screw to be flush with the board's cap. DO NOT shoot the fastener head completely through the shell.

Trex Products Near Low-E Windows

Low-E glass reflects more sunlight. It has been observed that the extra reflectivity, combined with any concavity in the glass, can act like a concave mirror. This mirror effect concentrates sunlight onto outdoor objects, including that of decking and railing. This can result in an extreme amount of heat concentrated on areas of the decking surface. This can sometimes char the decking surface or cause the decking to slightly bow.

Clean Cut Boards



It is recommended that boards be clean cut on both ends a minimum of 3/16" (5mm).

Composite decking is a great alternative to traditional wood decking. When building your deck and railing, it is recommended that code-approved structural material be used as the framing and joists. Check your local building codes for restrictions. Trex decking cannot be used for structural applications. Do not attach Trex decking directly to any solid surface or watertight system.

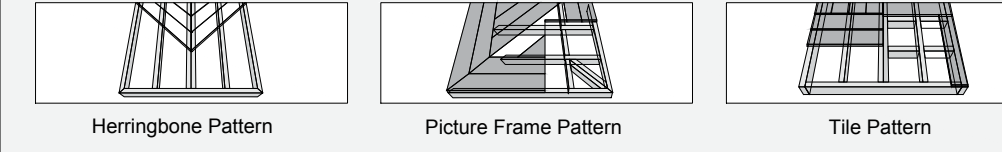
Dock Applications

Trex decking contains no materials that will harm marine life and is safe for the environment. As long as dock is in intermittent contact with water, i.e., splashing and not in continuous direct contact with water, the durability of the Trex decking should not be affected.

For docks, a 3/8" (10mm) width-to-width gap between boards is recommended to allow for increased drainage due to increased contact with water. In addition, stainless steel fasteners should be used. If there is sufficient contact between the dock and gasoline, grinding of the dock is also recommended.

Special Patterns

When planning a unique pattern, you will need to adjust the framing to support the surface pattern. Many decks are designed to take advantage of angles, as shown below.



DECKING COLOR PALETTE



Gapping and Overhang

You must gap Trex decking both end-to-end and width-to-width. Gapping is necessary for drainage and the slight thermal expansion and contraction of Trex decking boards. Gapping also allows for shrinkage of the wood joist system.

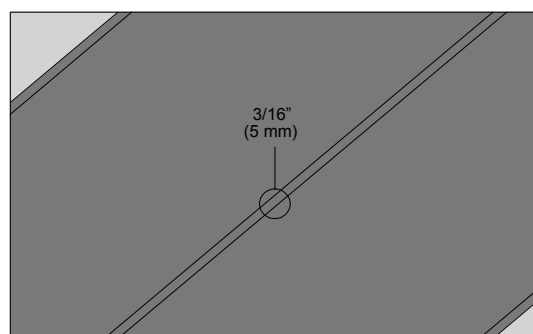
- ALWAYS follow Trex-recommended gapping guidelines.
- Maximum allowable perpendicular overhang for all Trex decking is 1/2" (13 mm).
- All decks require air circulation to keep them dry and looking good. To improve air flow, leave openings under the decking or increase gapping to 3/8" (10 mm).

Width-to-Width Gap		
3/16" (5 mm)		
End-to-End/End-to-Width and Abutting Gap		
End-to-End/End-to-Width	Abutting Gap	
Above 40°F* (4.5°C)*	1/8" (3 mm)	1/4" (6 mm)
Below 40°F* (4.5°C)*	3/16" (5 mm)	1/2" (13 mm)

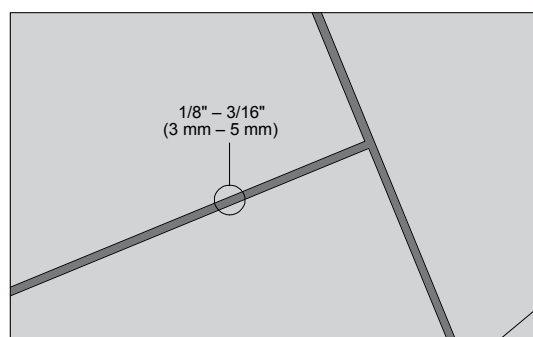
*Temperature at installation

When you use the recommended hidden fasteners, the placement of the hidden fastener establishes the designated gap size.

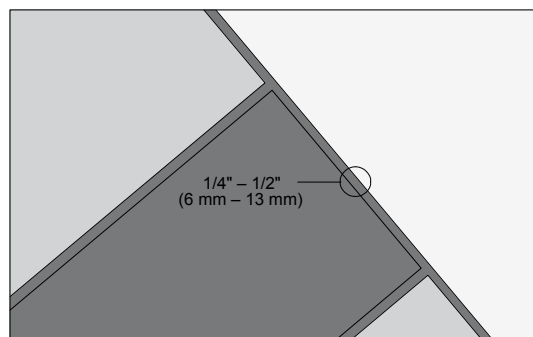
When installing fascia, gapping rules must apply.



Width-to-Width
The minimum required width-to-width gapping is 3/16" (5 mm). This is allowed for both hot and cold weather installations. For docks and heavily wooded areas, Trex recommends a 3/8" (10 mm) gap. No gapping should ever exceed 1/2" (13 mm).



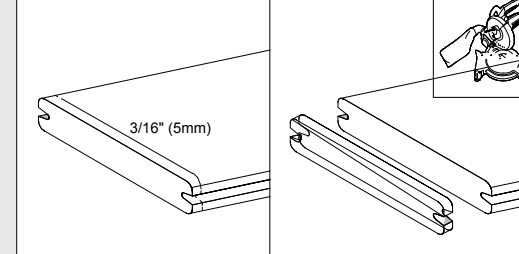
End-to-End/End-to-Width
Gap Trex decking end-to-end, based upon the temperature at installation. See chart at left. For fastening tips, see page 13.



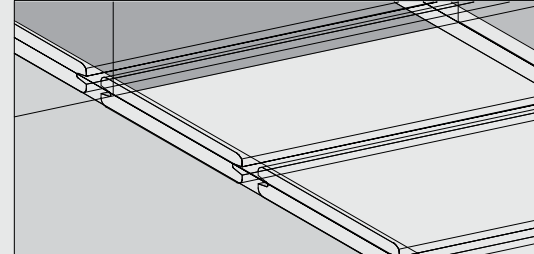
Abutting Solid Objects
When decking is abutting a wall, you must also gap it 1/4"-1/2" (6-13 mm) depending on the temperature at installation. See chart at left.

Important Notes Before Installing Trex® Decking

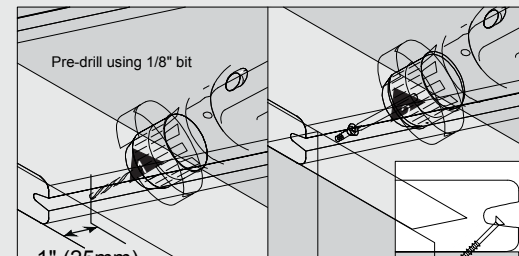
It is recommended to clean cut boards on both ends a minimum 3/16" (5mm).



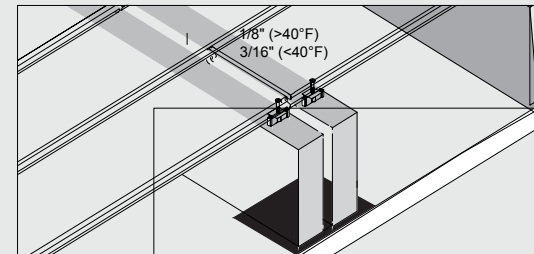
To ensure an appealing mix of color tones, mix and match all boards prior to installation.



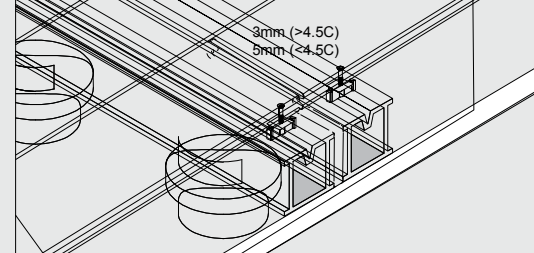
If installing in localities prone to large temperature shifts within a 24-hour period, and installing Trex Universal Hidden Fasteners, predrill and toenail a screw (use same screw used in hidden fasteners) at an angle in groove at both ends (at least 1" (25mm) from board end) and center of each board.



Abutted Board Attachment Requirements

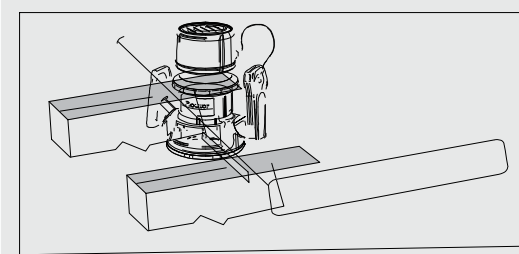


NOTE: Optional - Gap joist framing 1/8" - 1/4" to allow for water drainage.



Routing Square Edge Boards for Trex Hideaway Hidden Fasteners

NOTE: All Trex square edge profiles, either 1x6 or 2x6, can be routed.

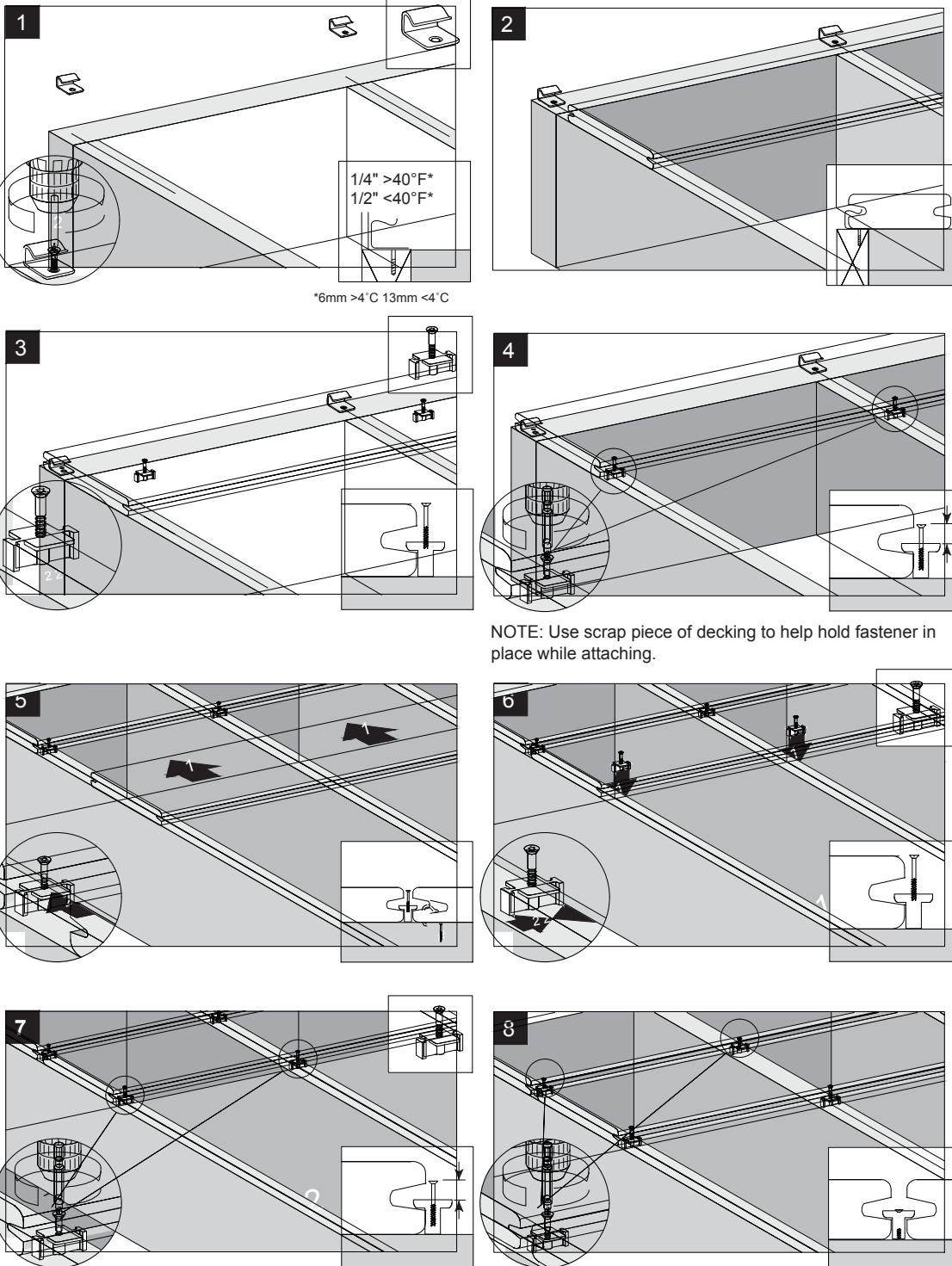


NOTE: Hidden Fasteners MUST be used at every joist. NOTE: Use a drill (with adjustable clutch and torque) and adjust these settings if necessary to ensure screw is seated correctly in fastener. DO NOT countersink the screw head into the fastener. Screw head should be flush with the top of the fastener.

Using a Trex router bit with standard router:
1. Rout from bottom side of board.
2. Rout the entire length of the board, or at every intersection where board is over support joists.

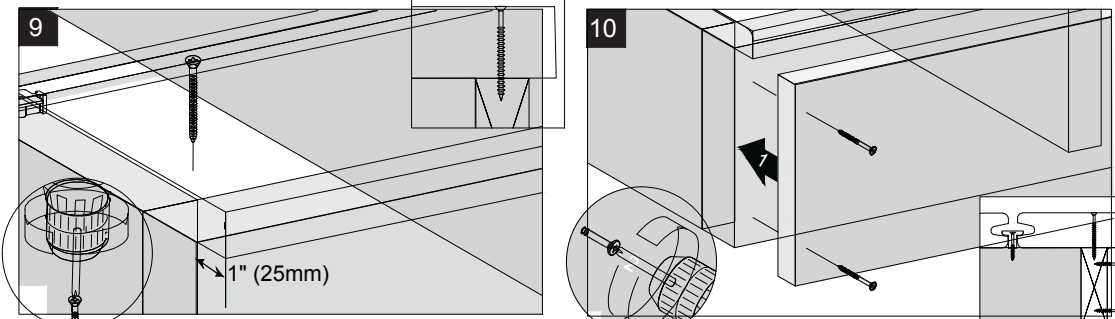
NOTE: Construction methods are always improving. Please refer to www.trex.com for the most up-to-date installation requirements.

Installing Trex Transcend®, Enhance®, Select® Deckboards



Installing Trex Transcend®, Enhance®, Select® Deckboards/continued

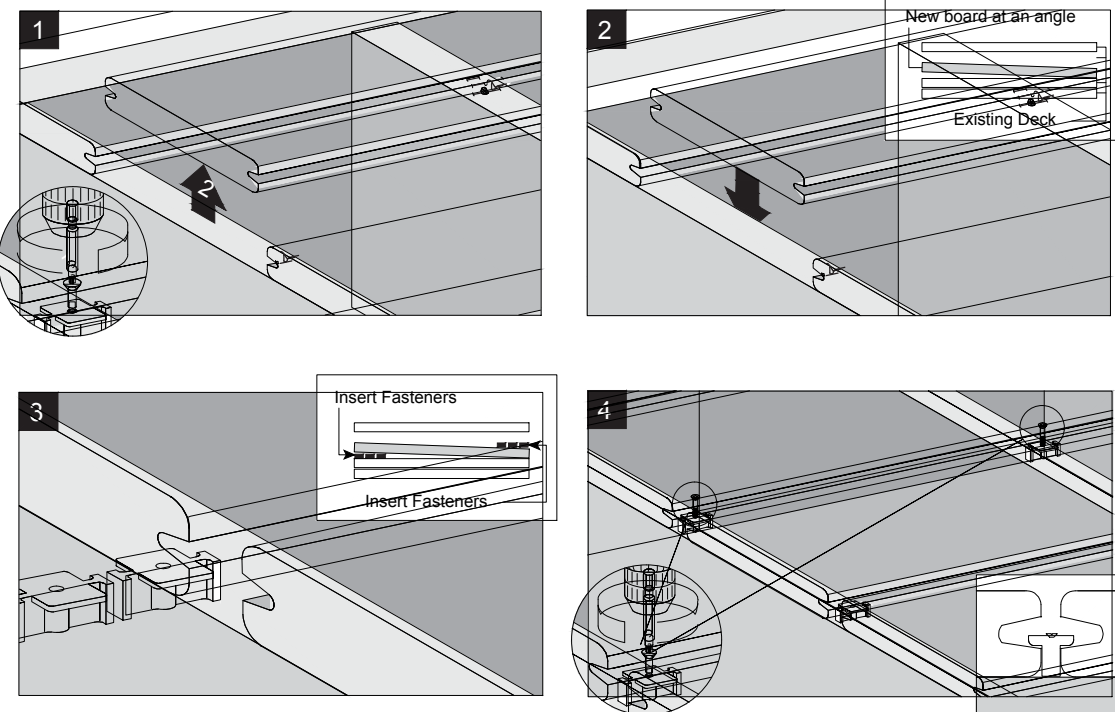
Installing Last Deck Board (Square-Edge Board Recommended)



Route one side of square-edge board to use with hidden fasteners.
TIP: Use a recommended hidden fastener screw and plug for last board installation.

Replacing Trex Boards (Transcend®, Enhance®, Select®)

Installed with Trex Hideaway® Universal Fasteners



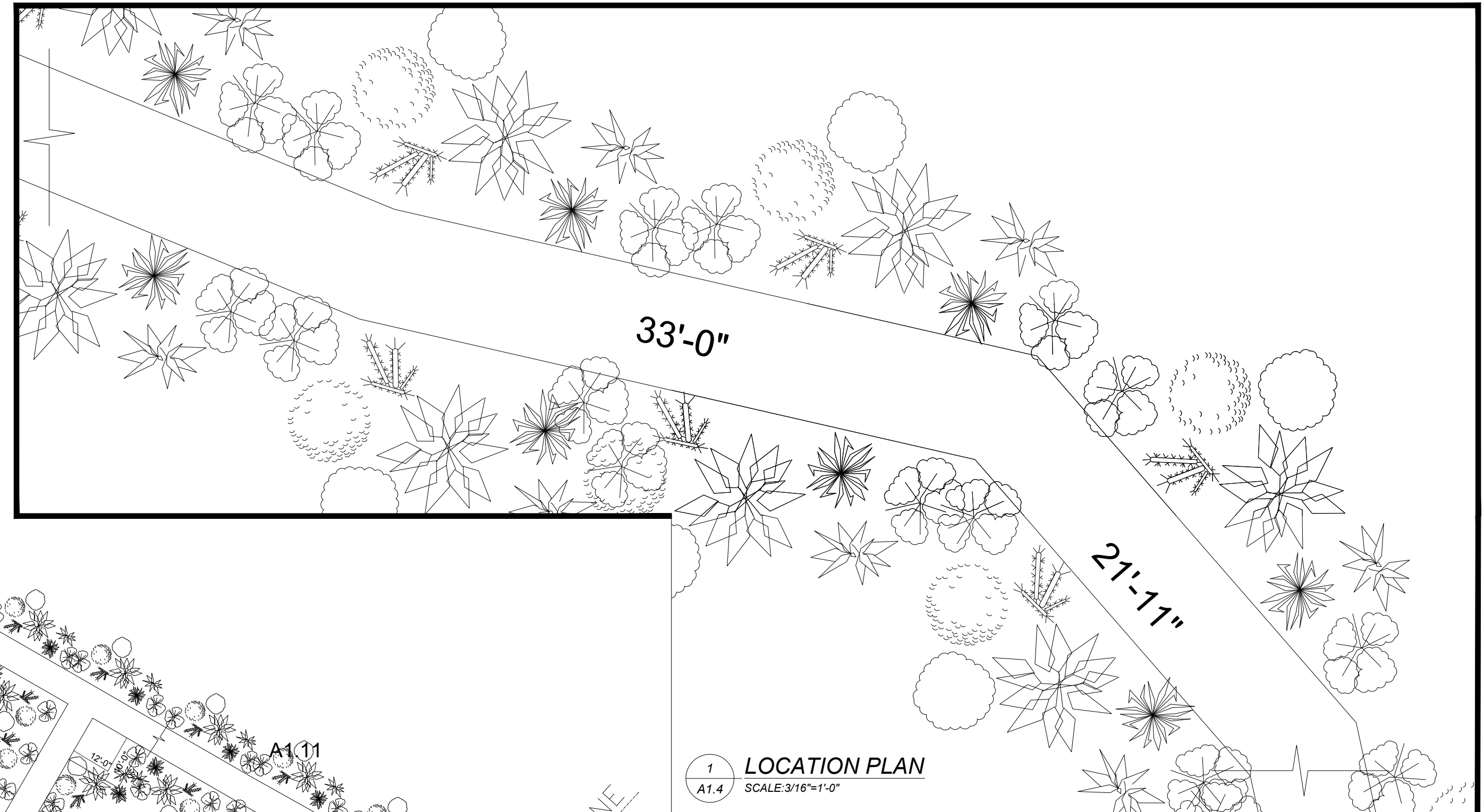
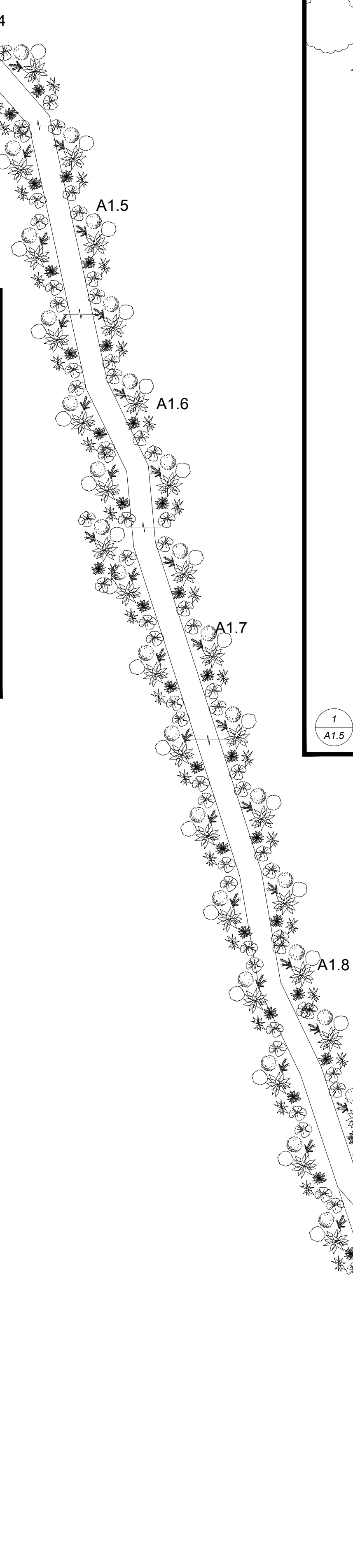
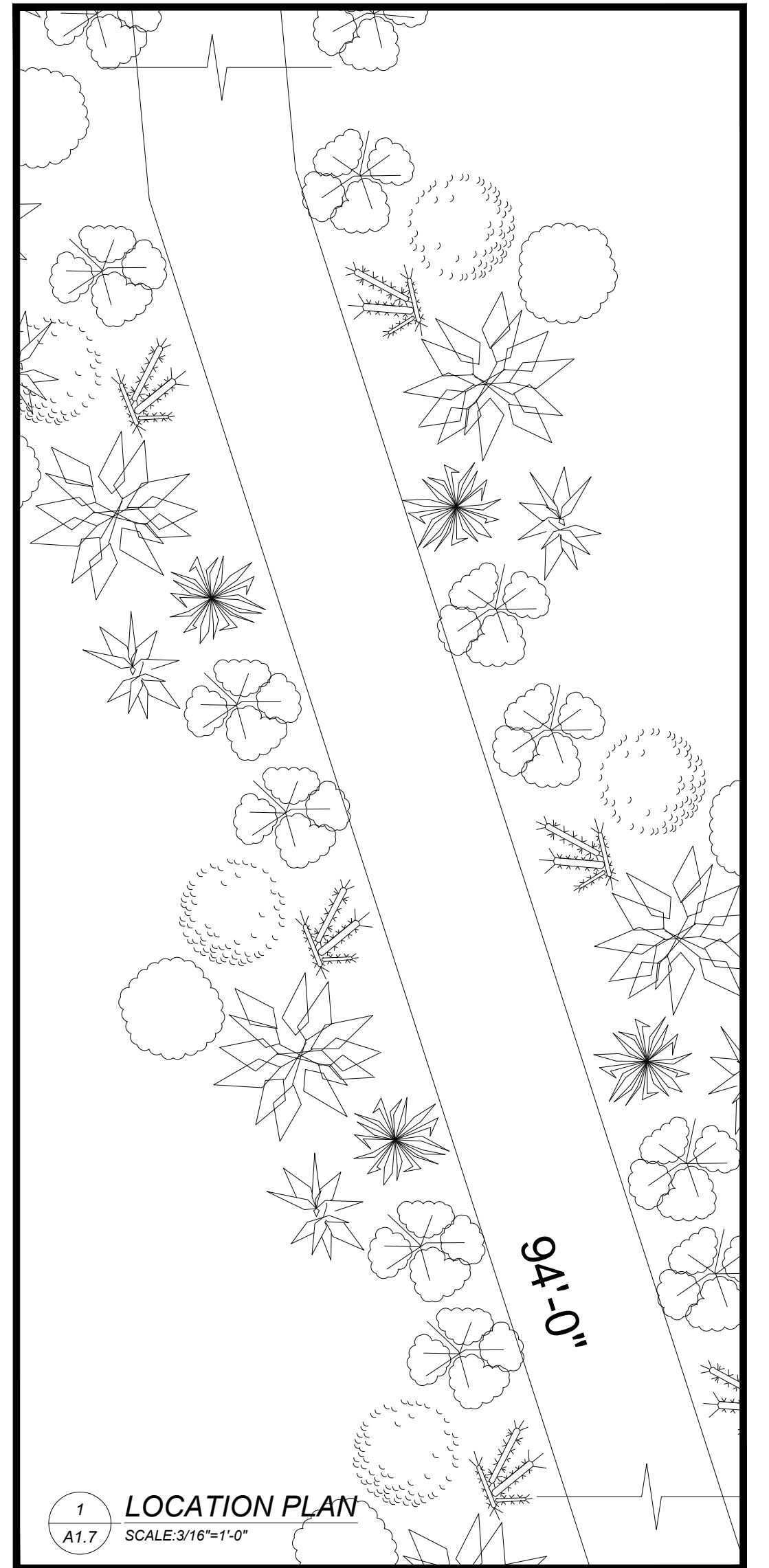
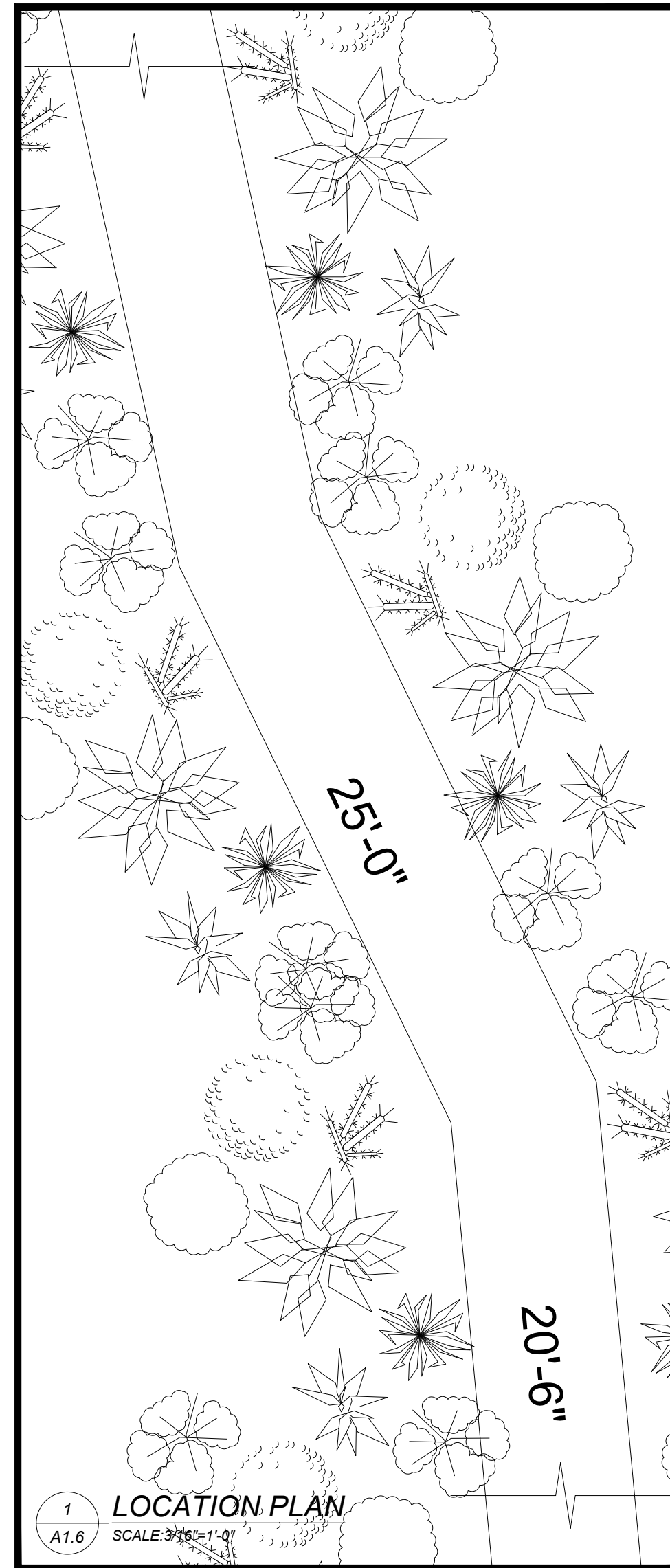
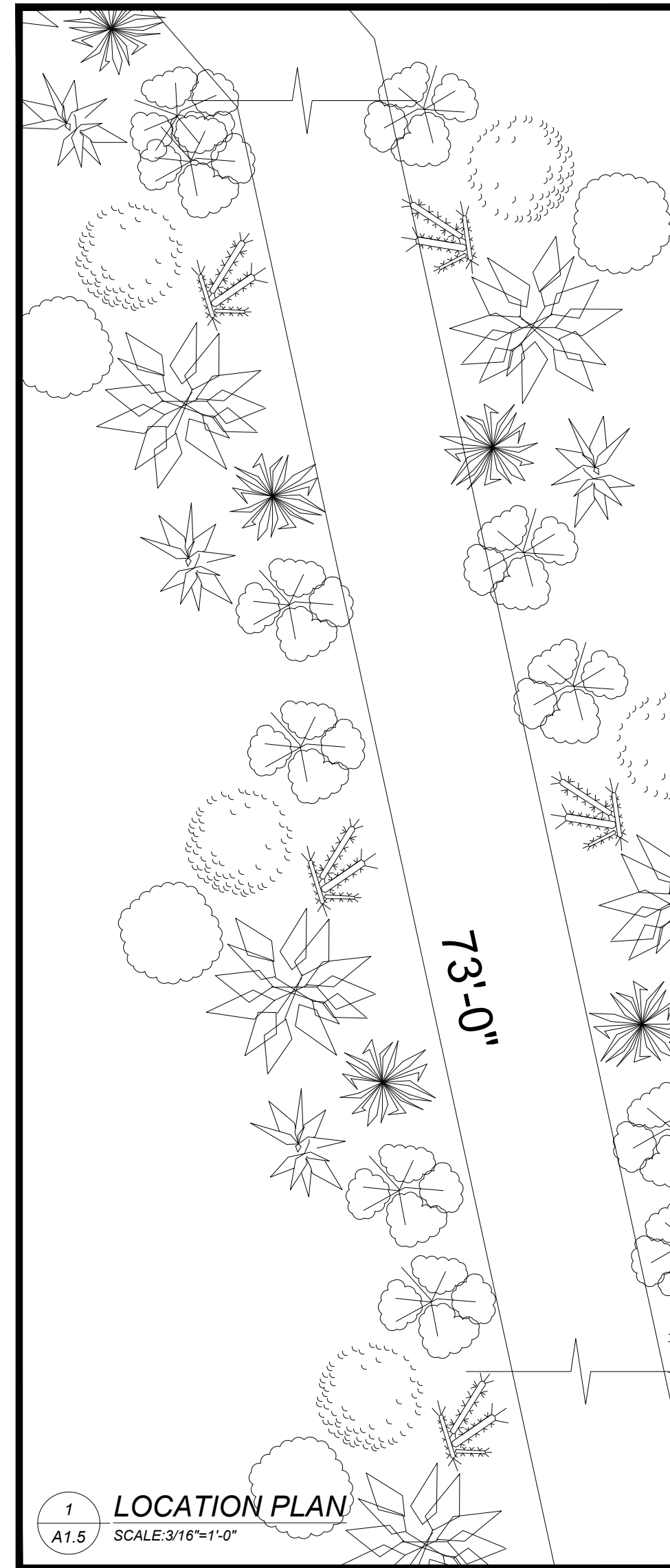
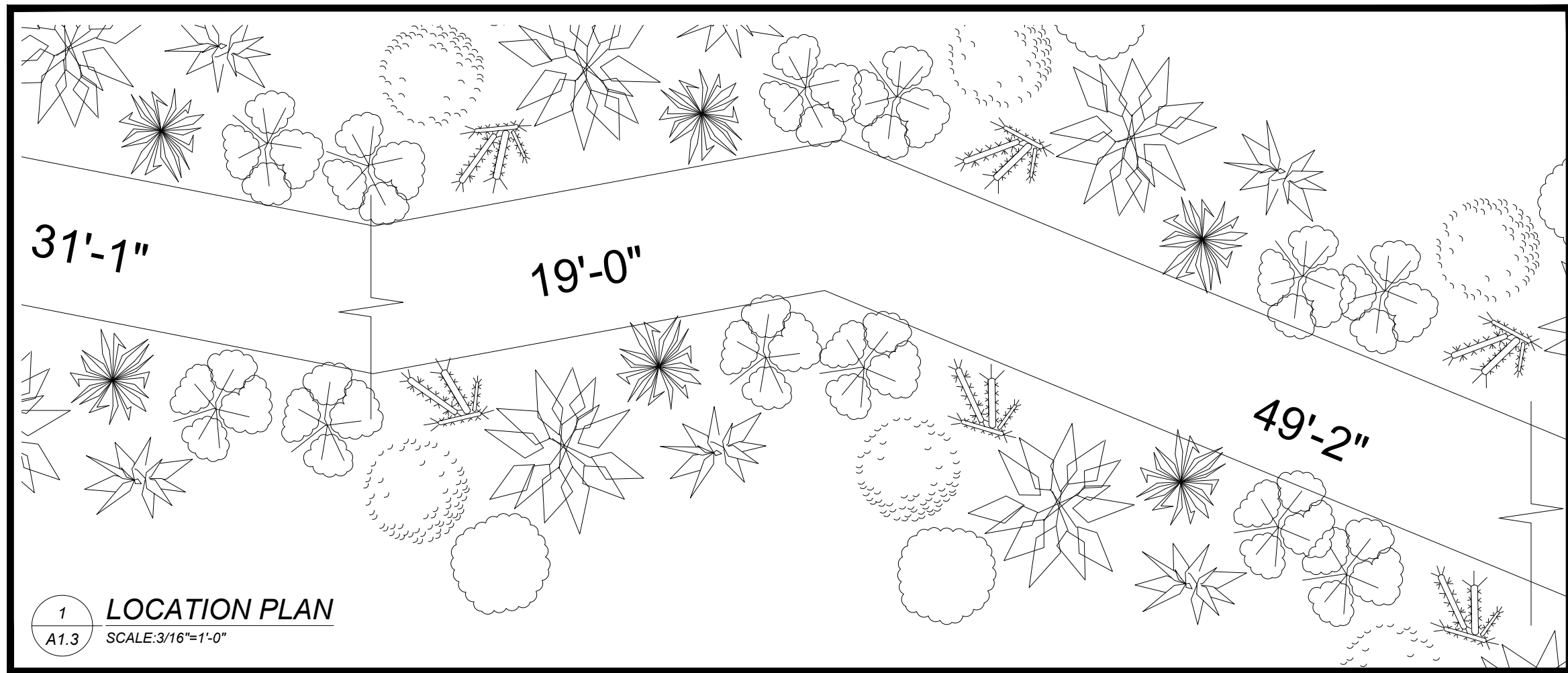
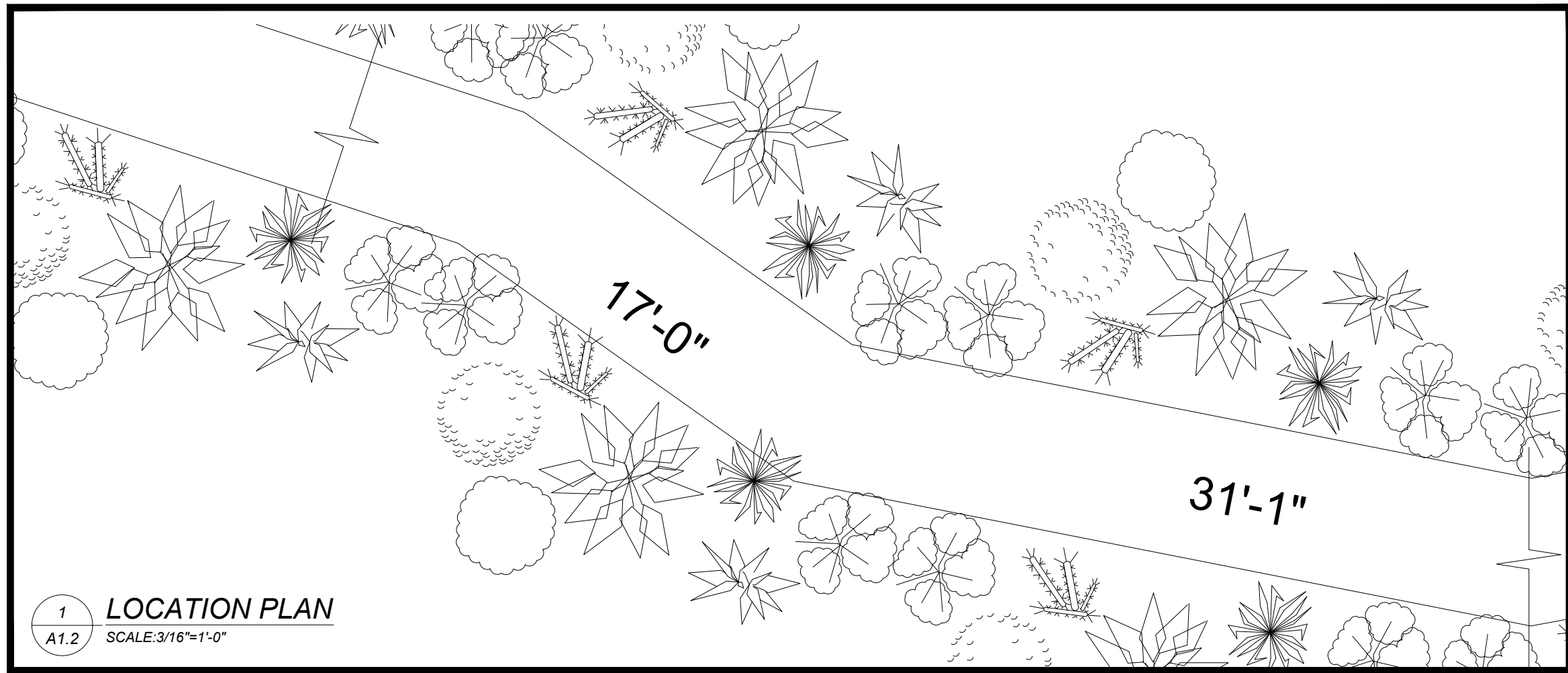
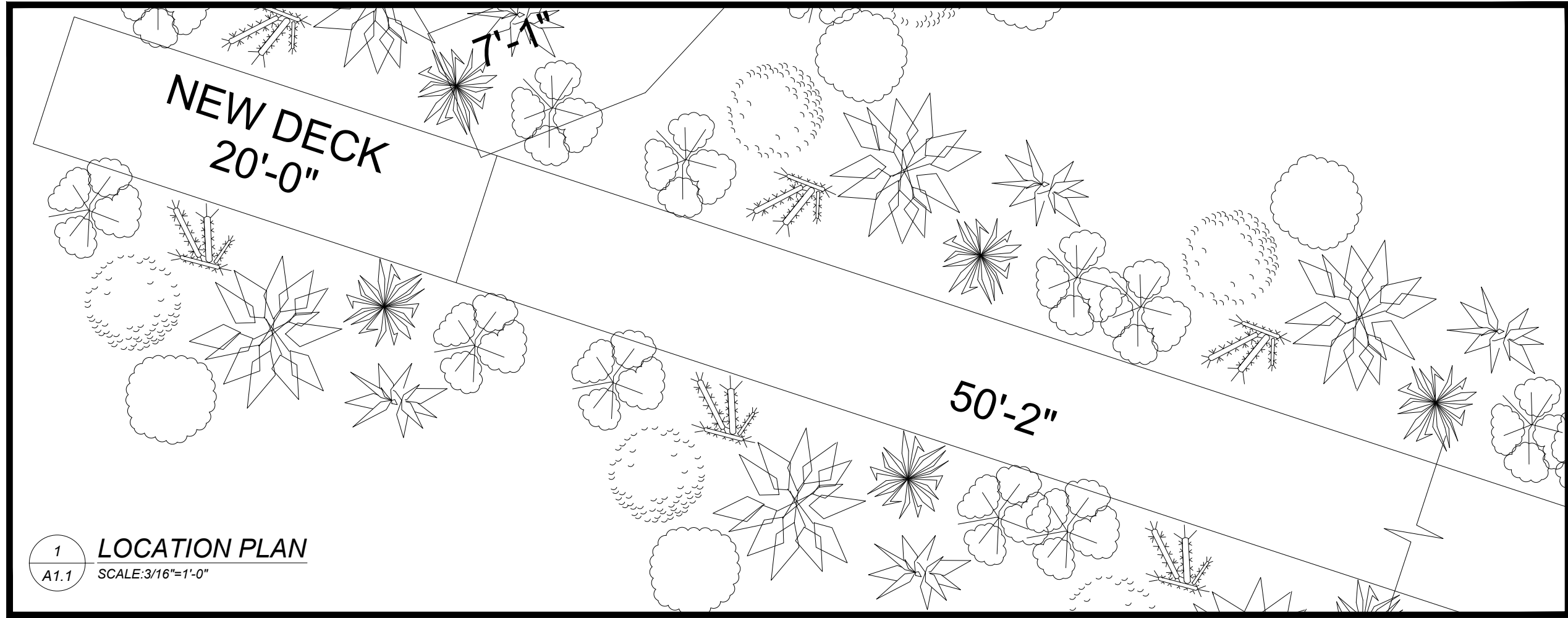
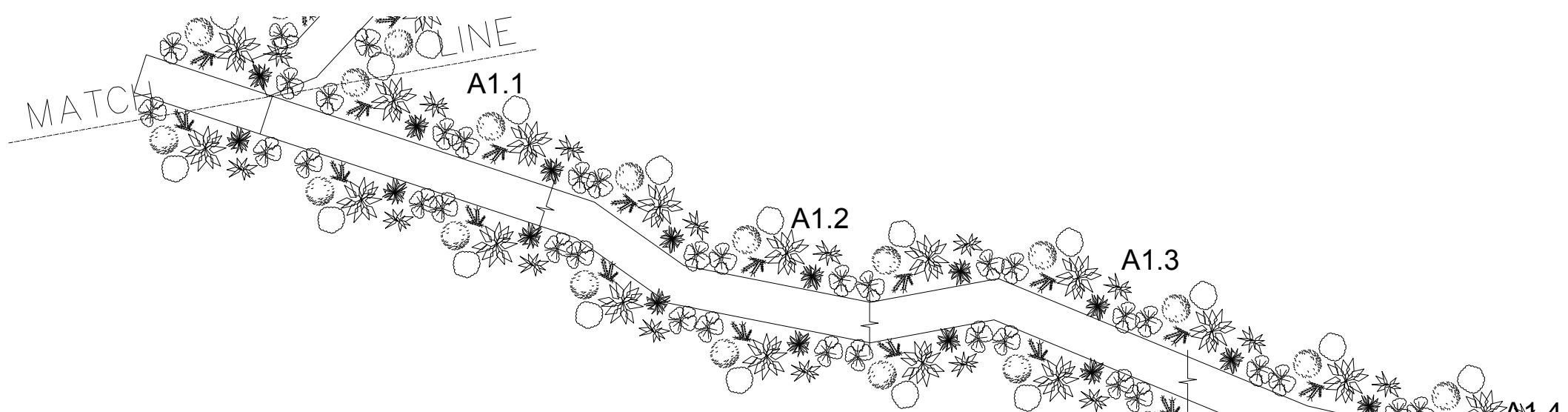
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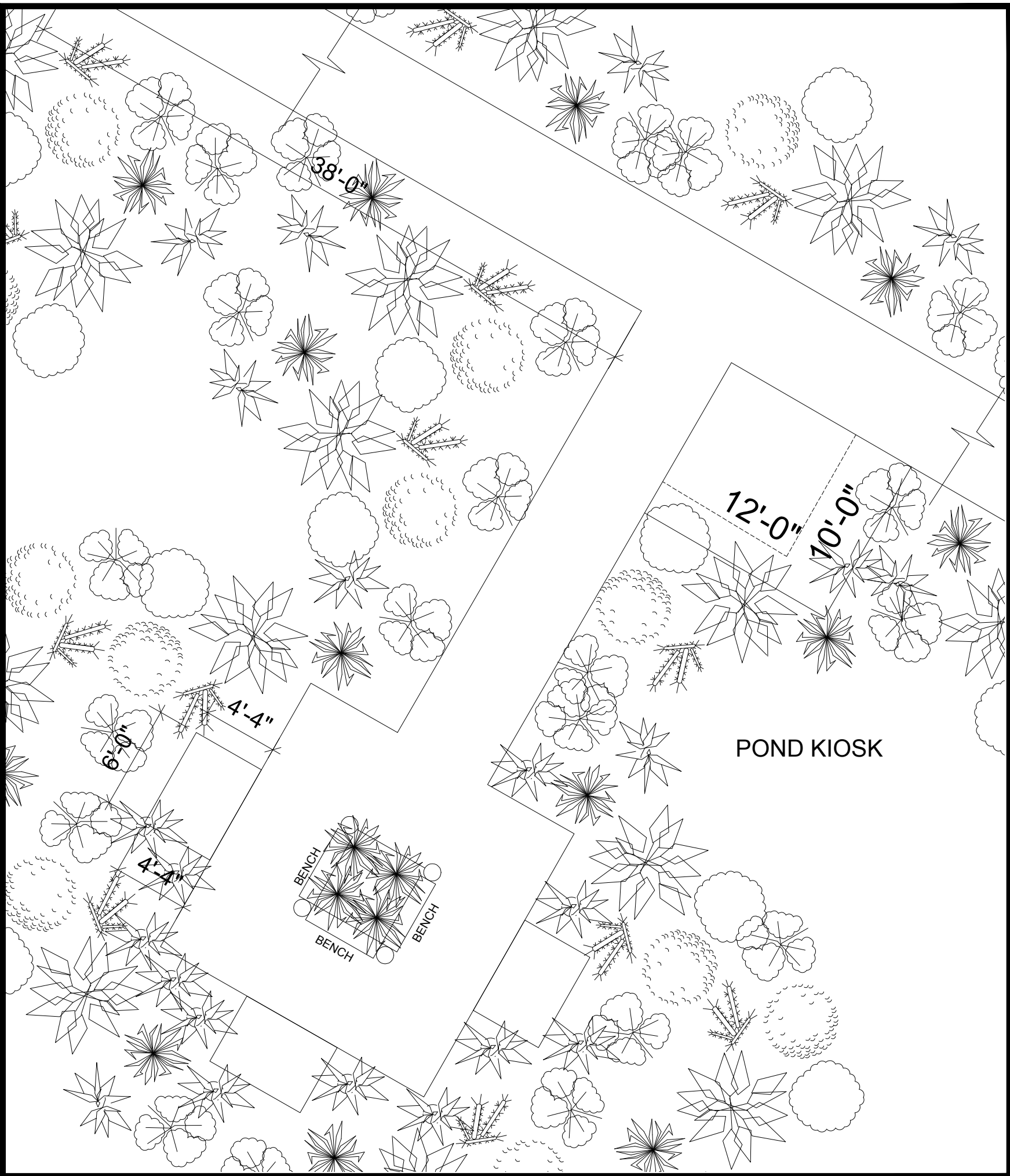
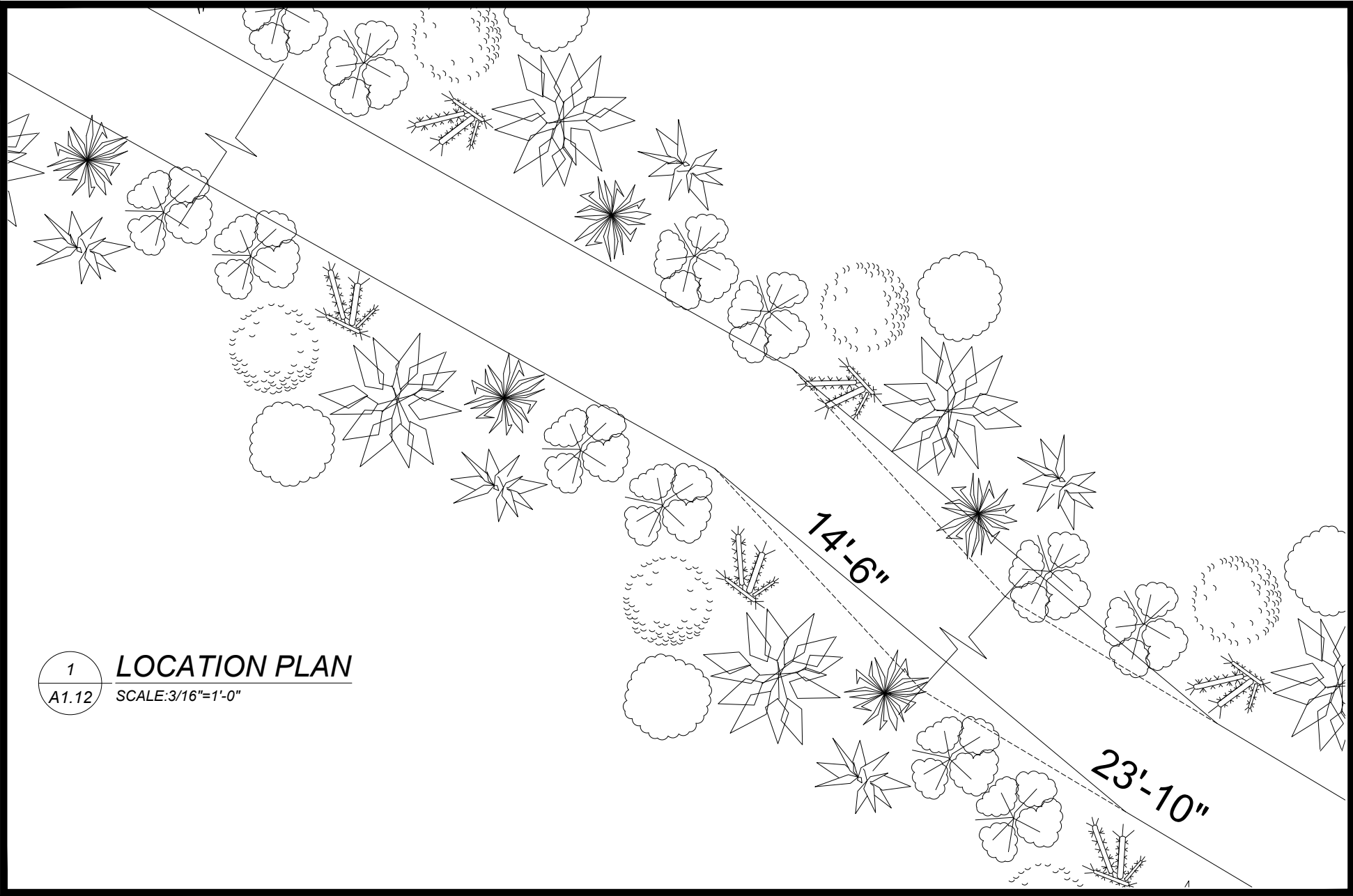
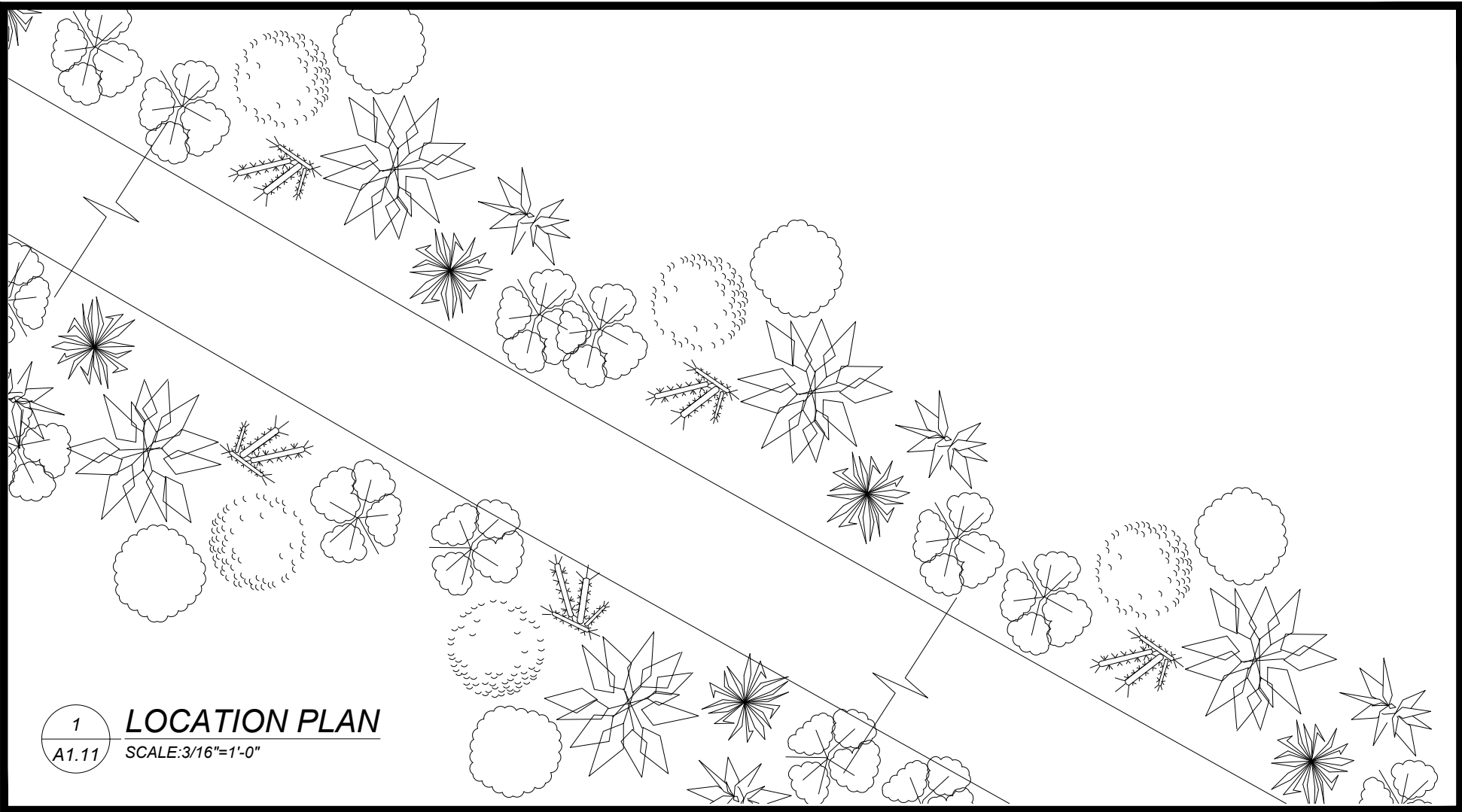
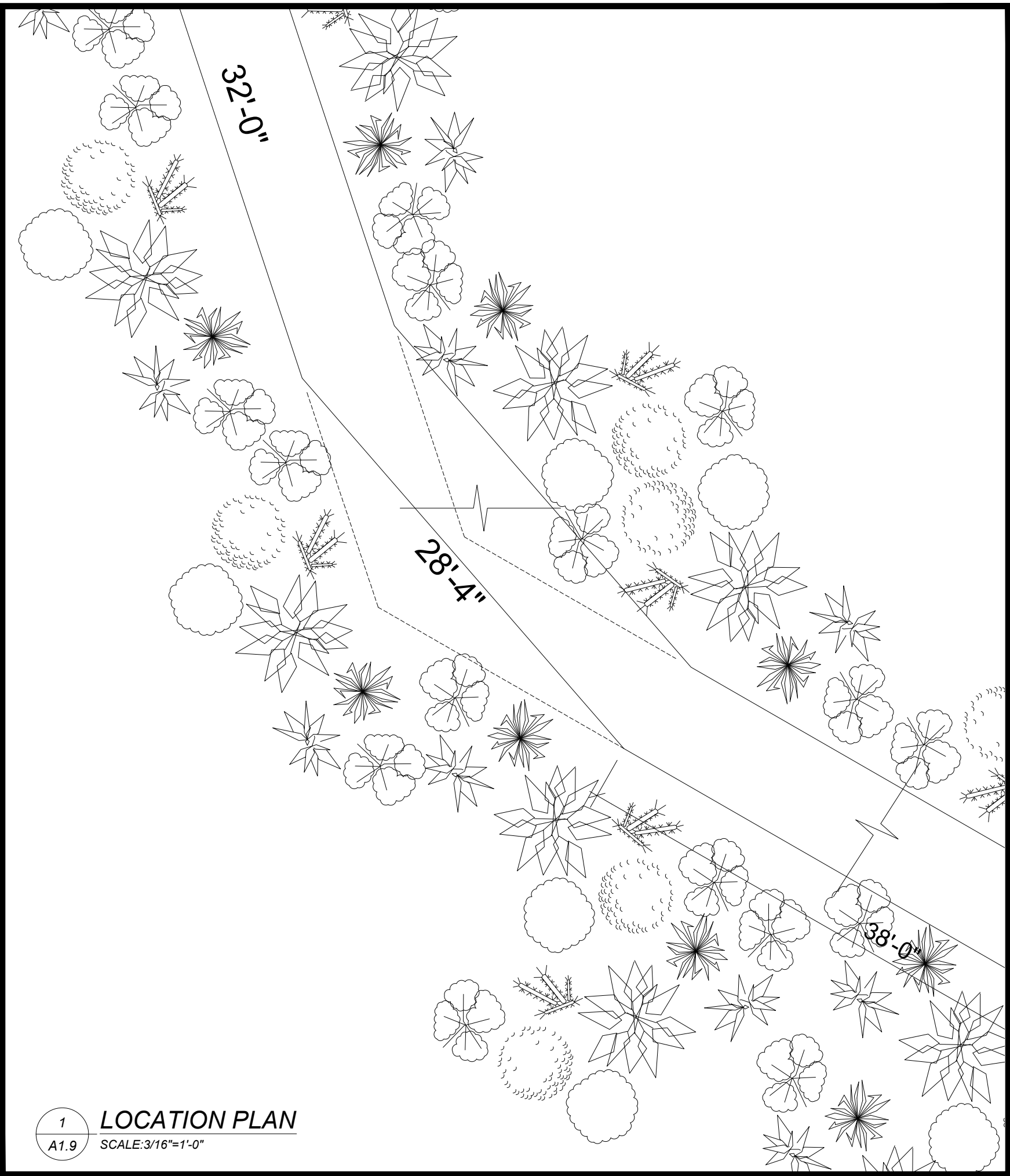
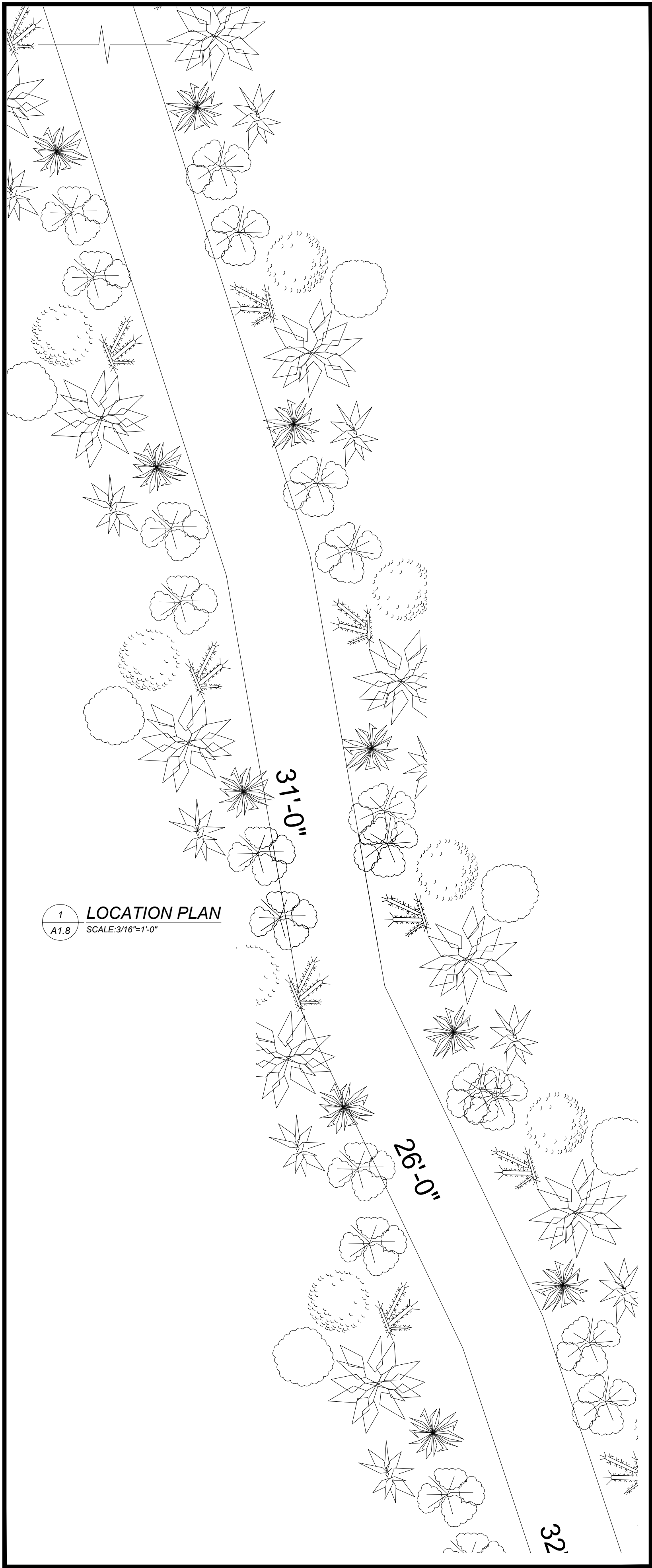
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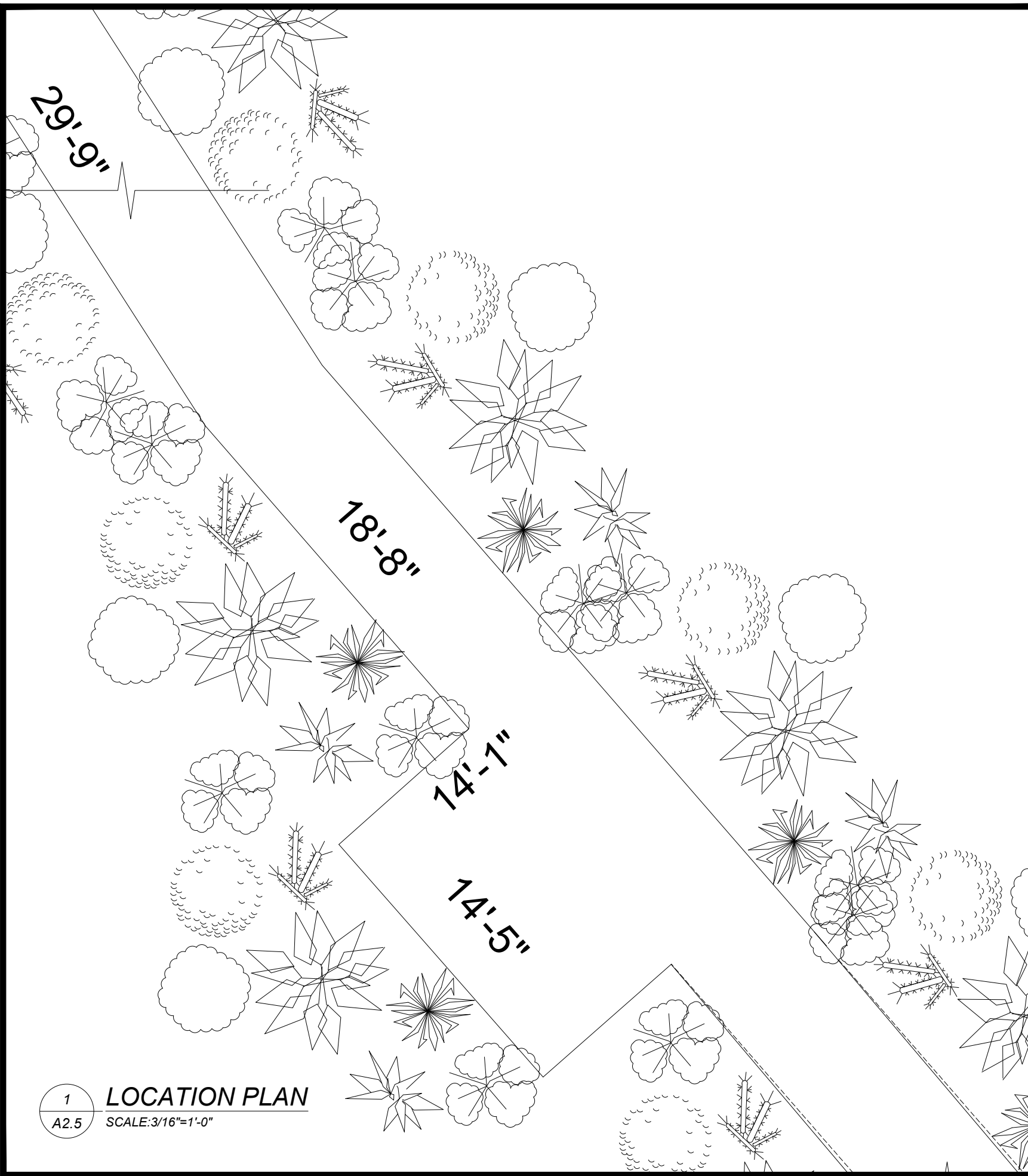
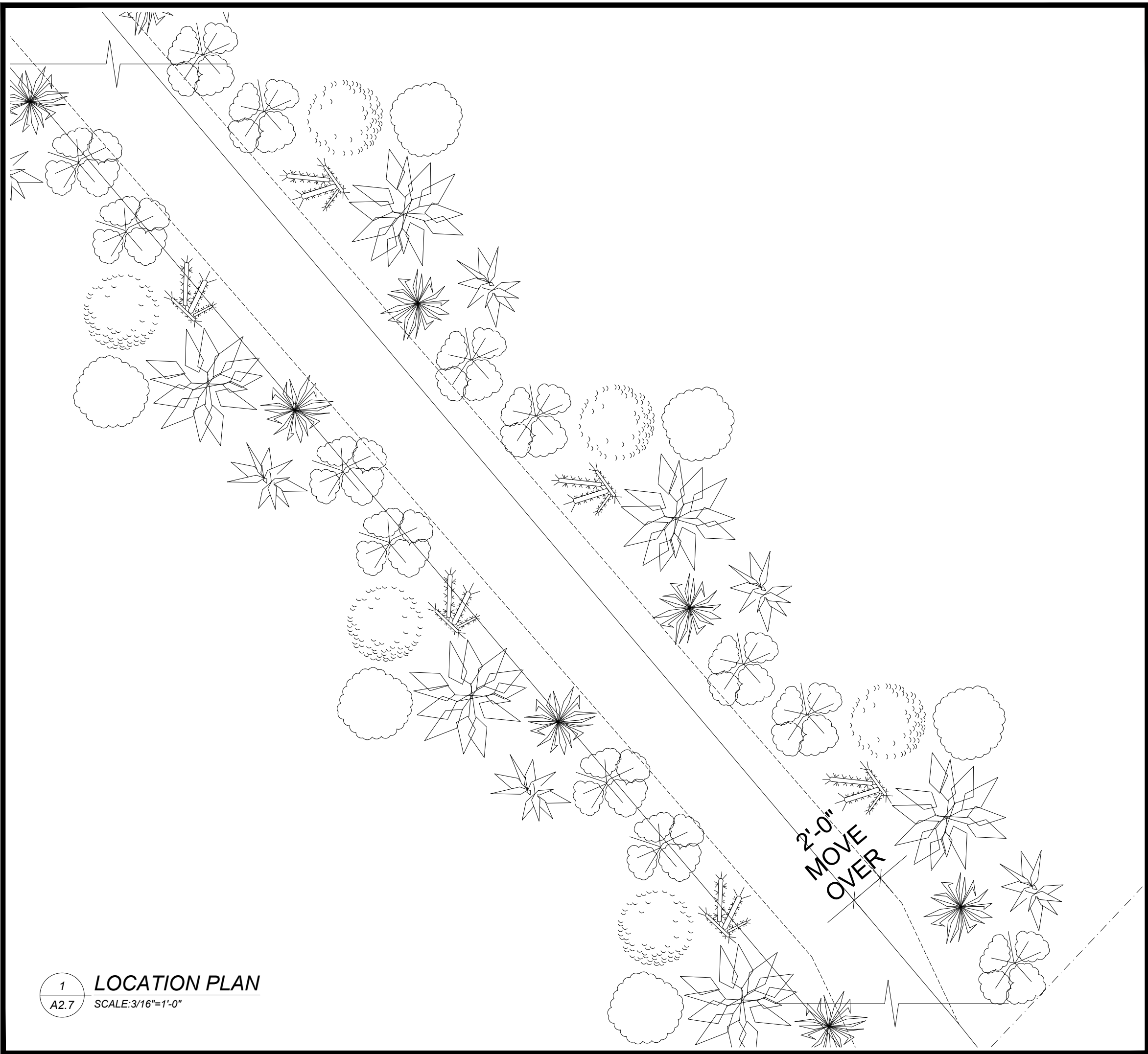
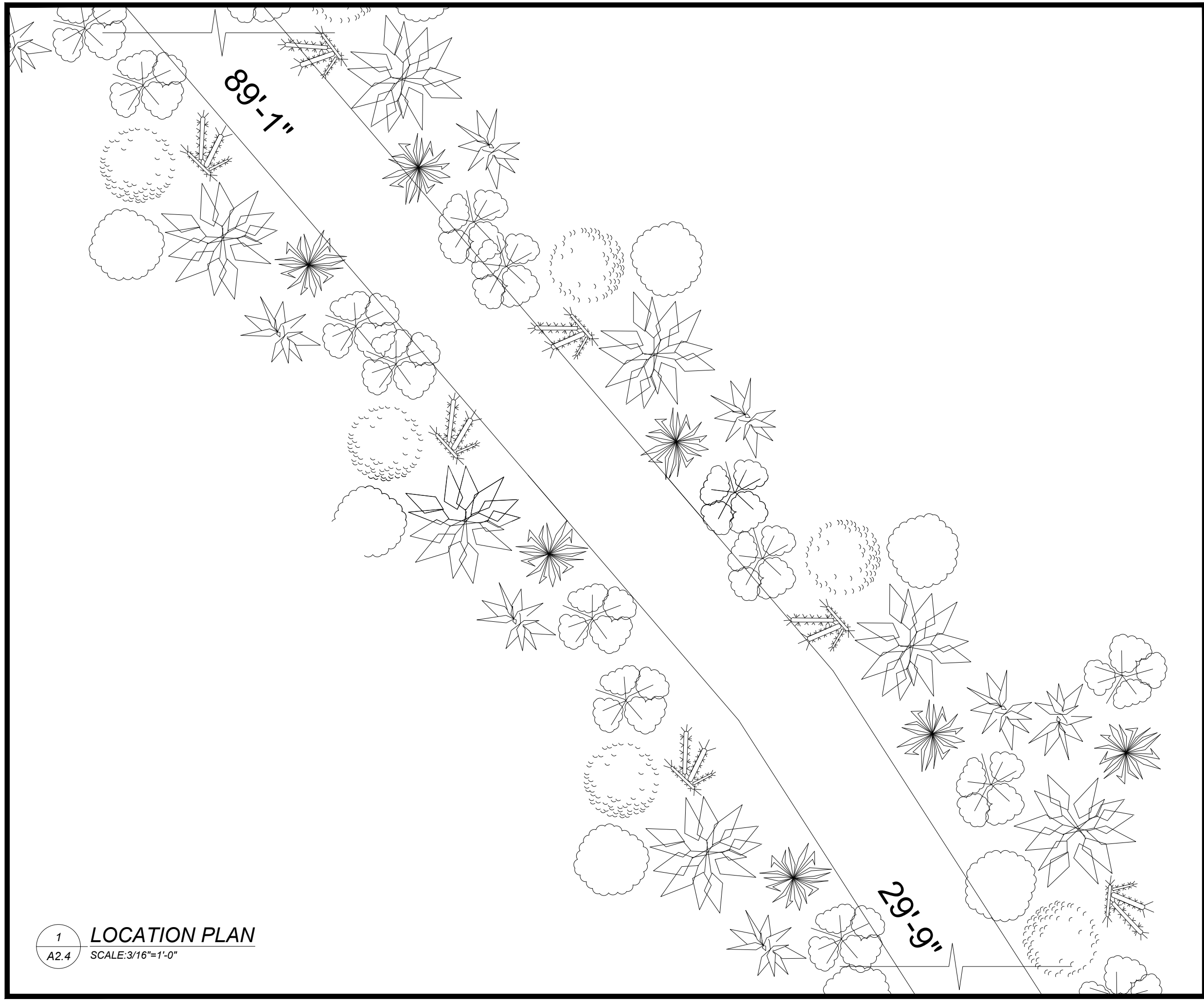
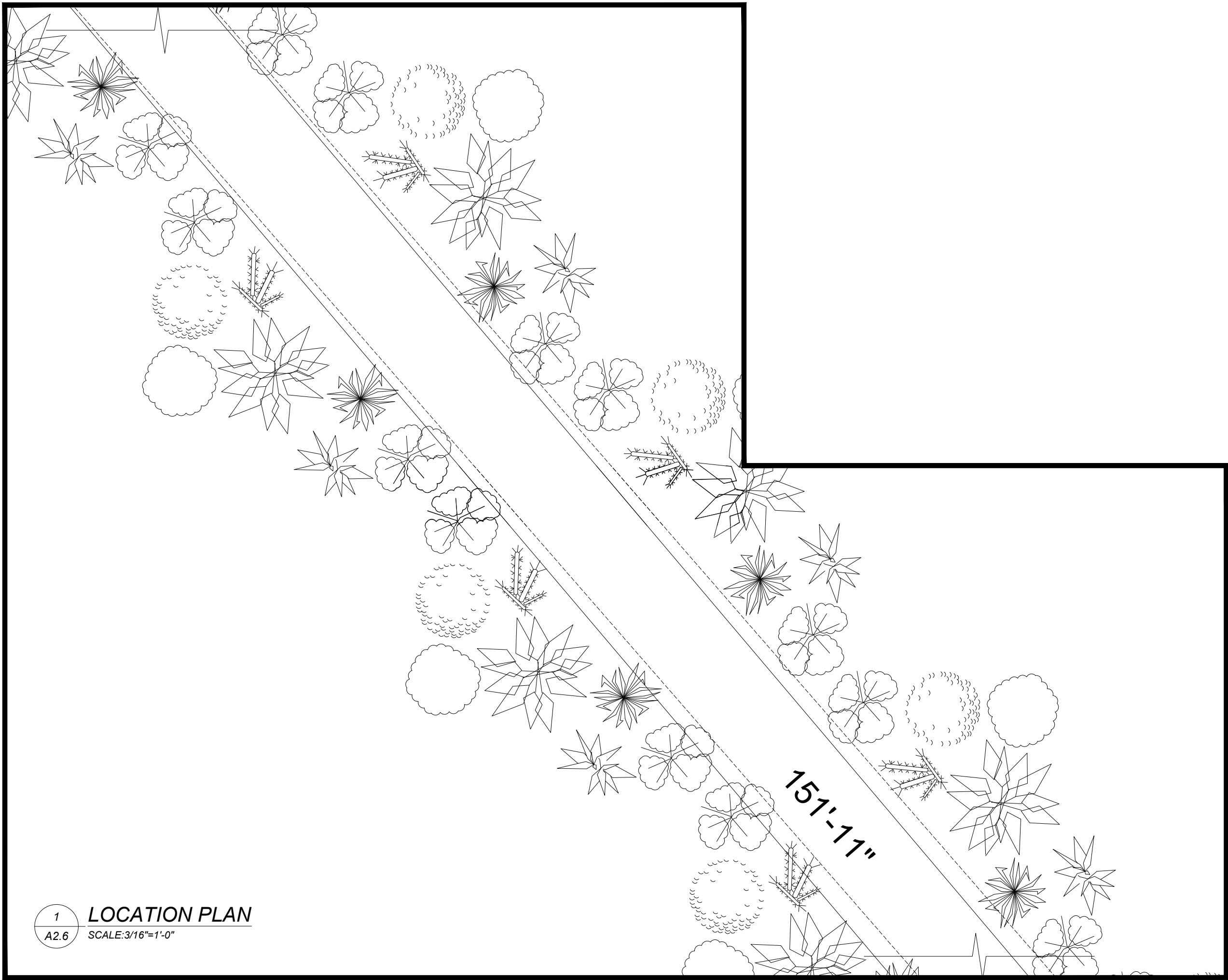
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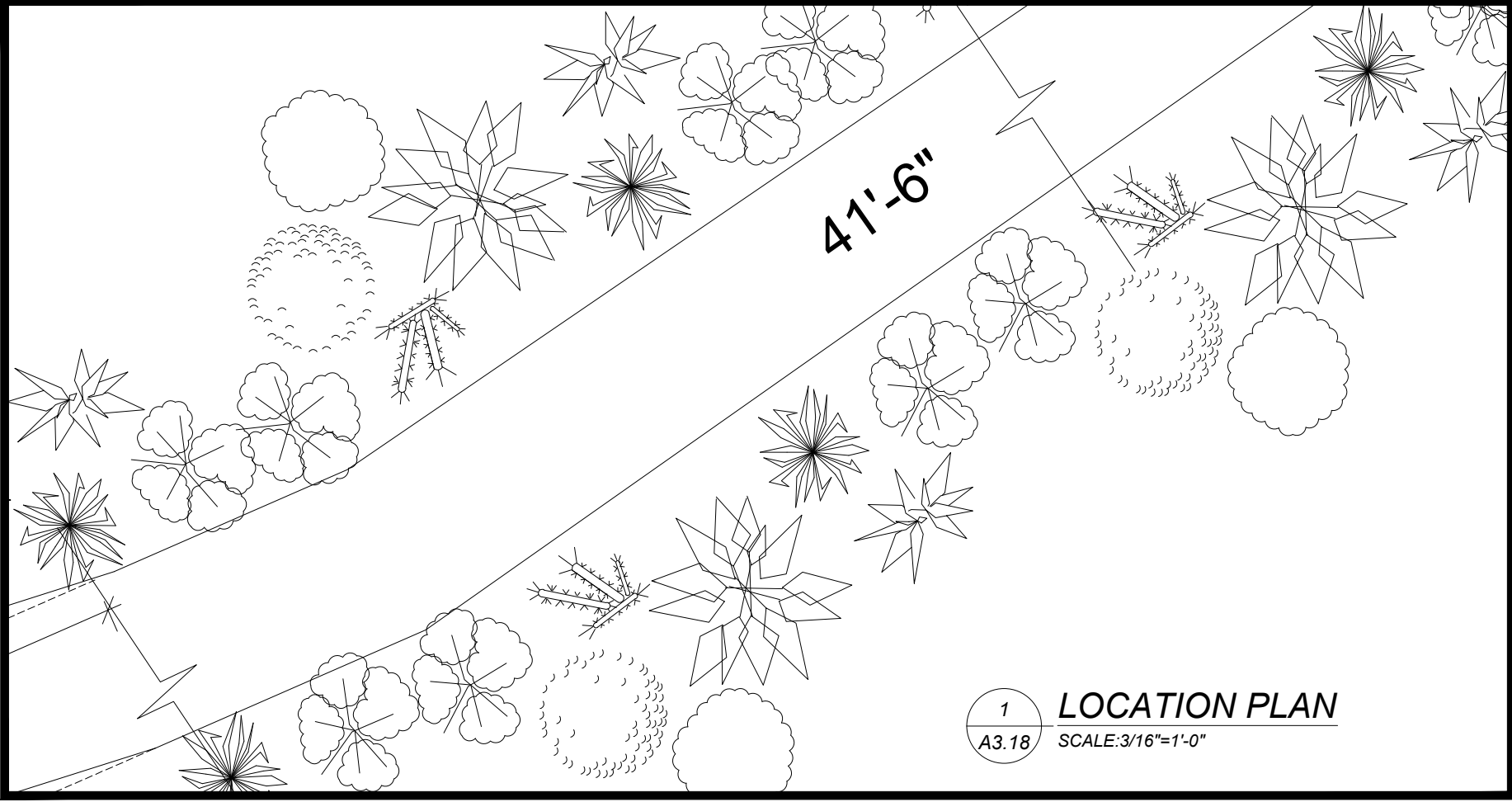
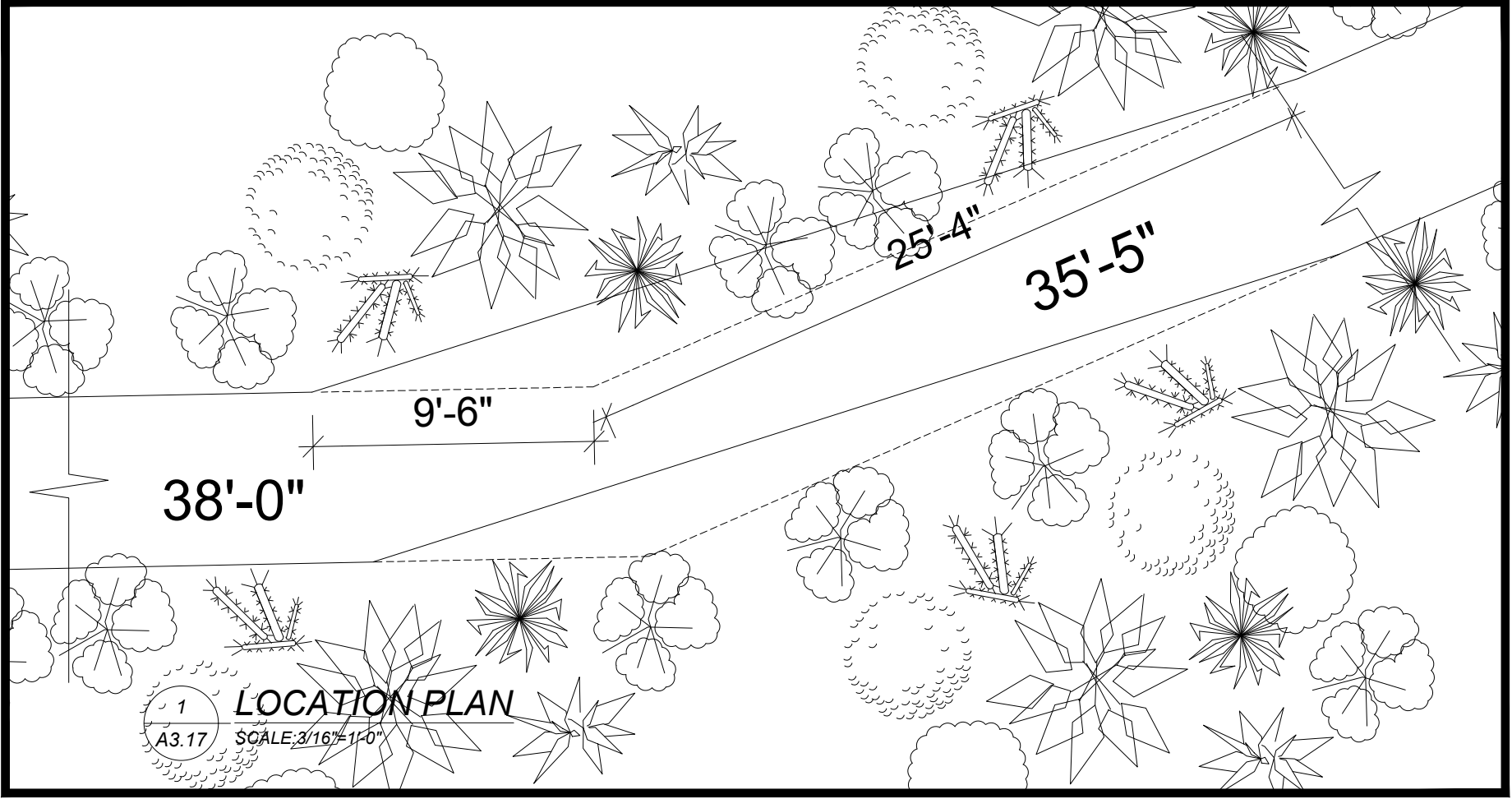
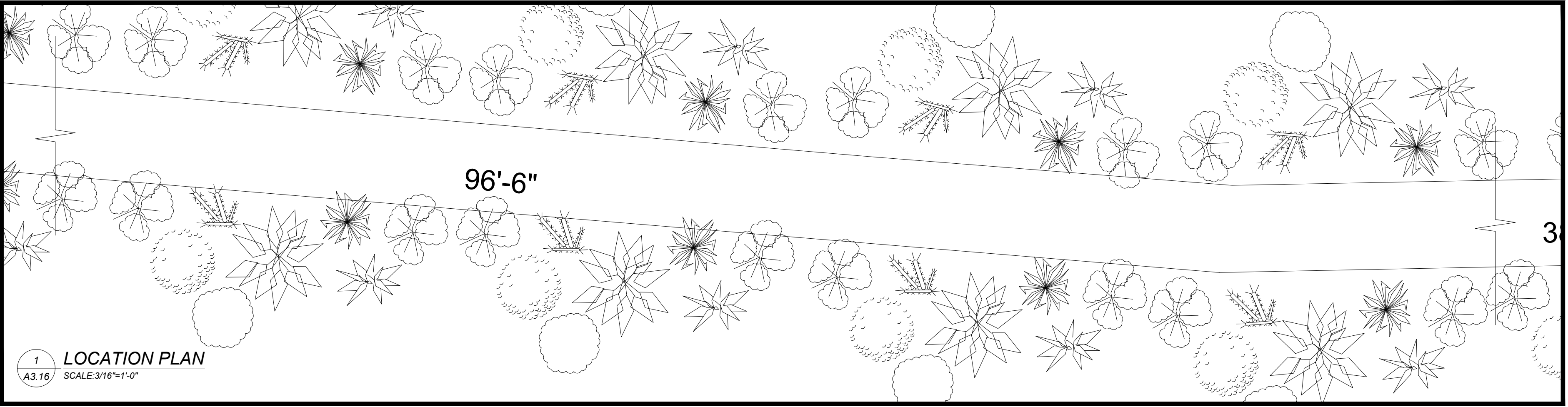
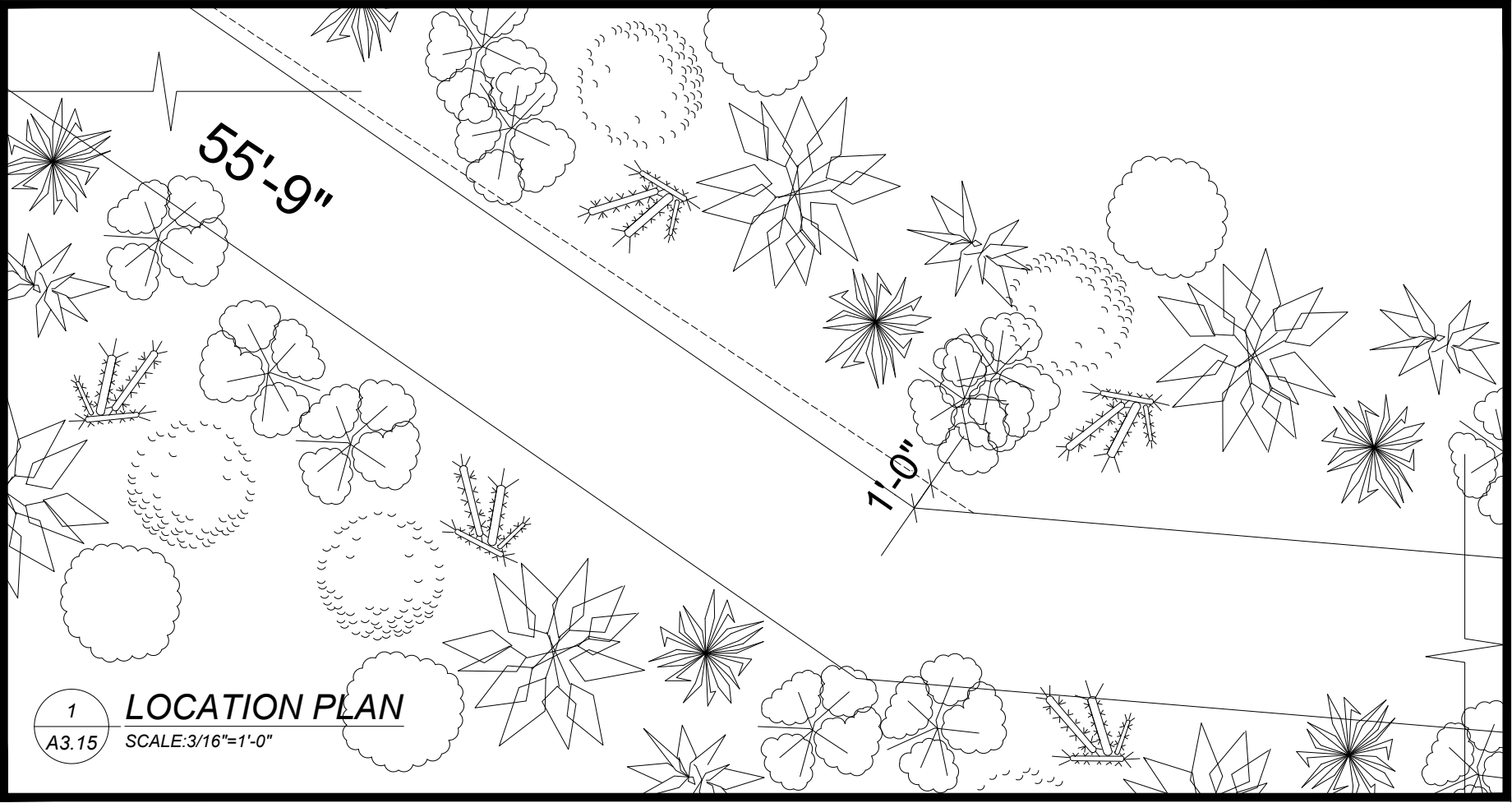
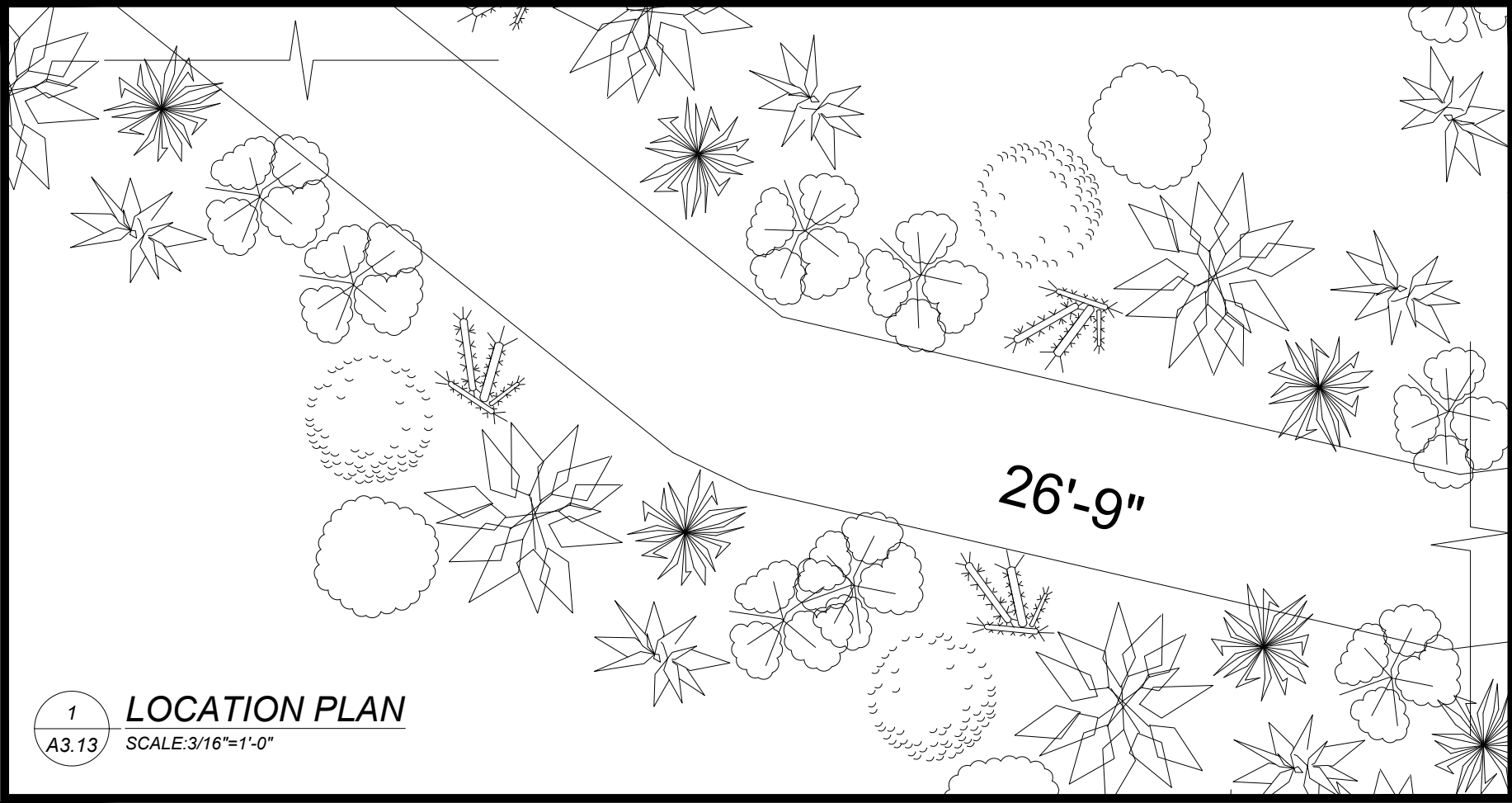
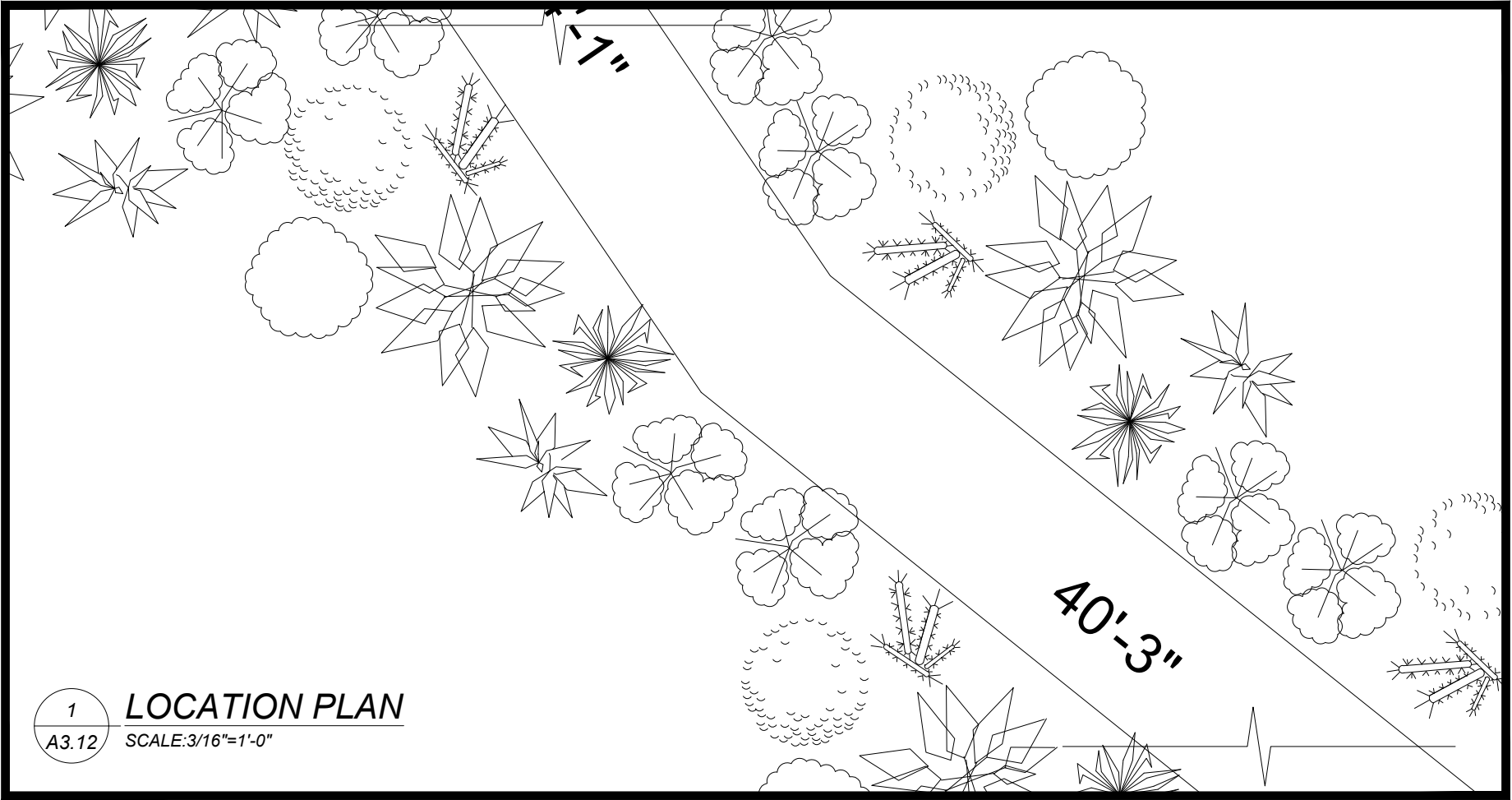
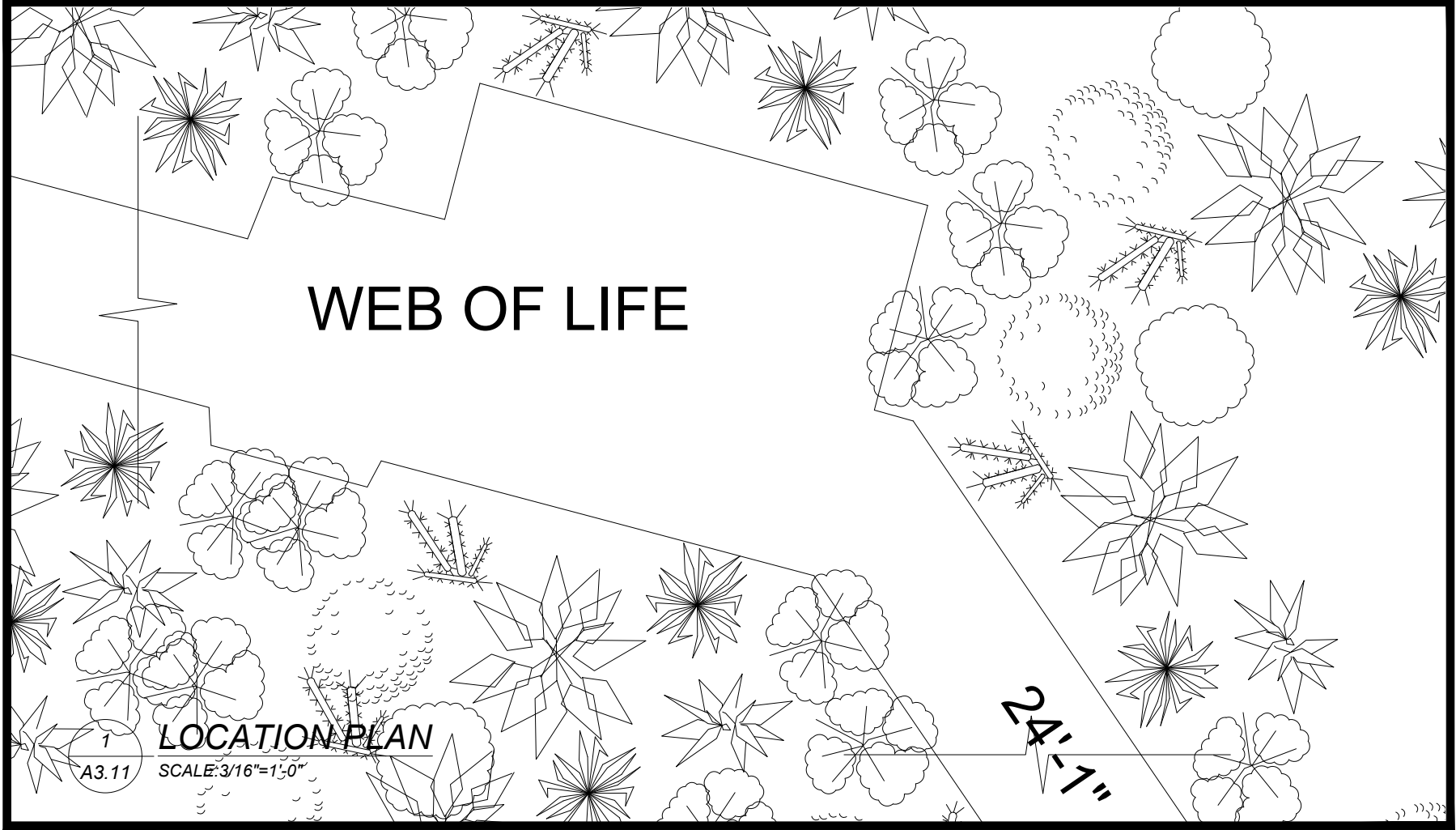
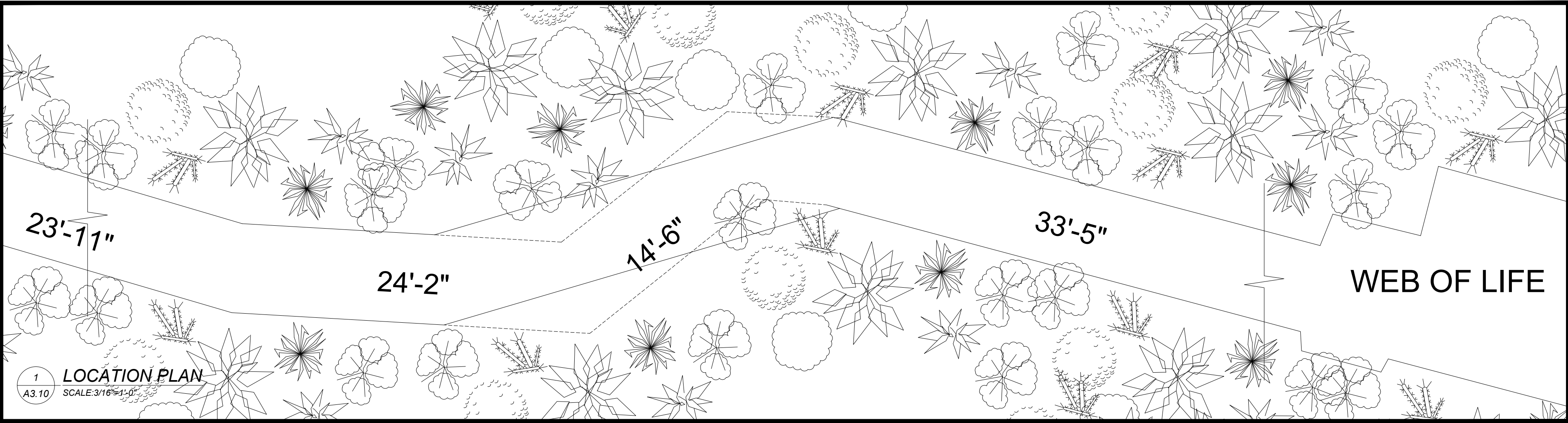


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14580 146 AVE,	
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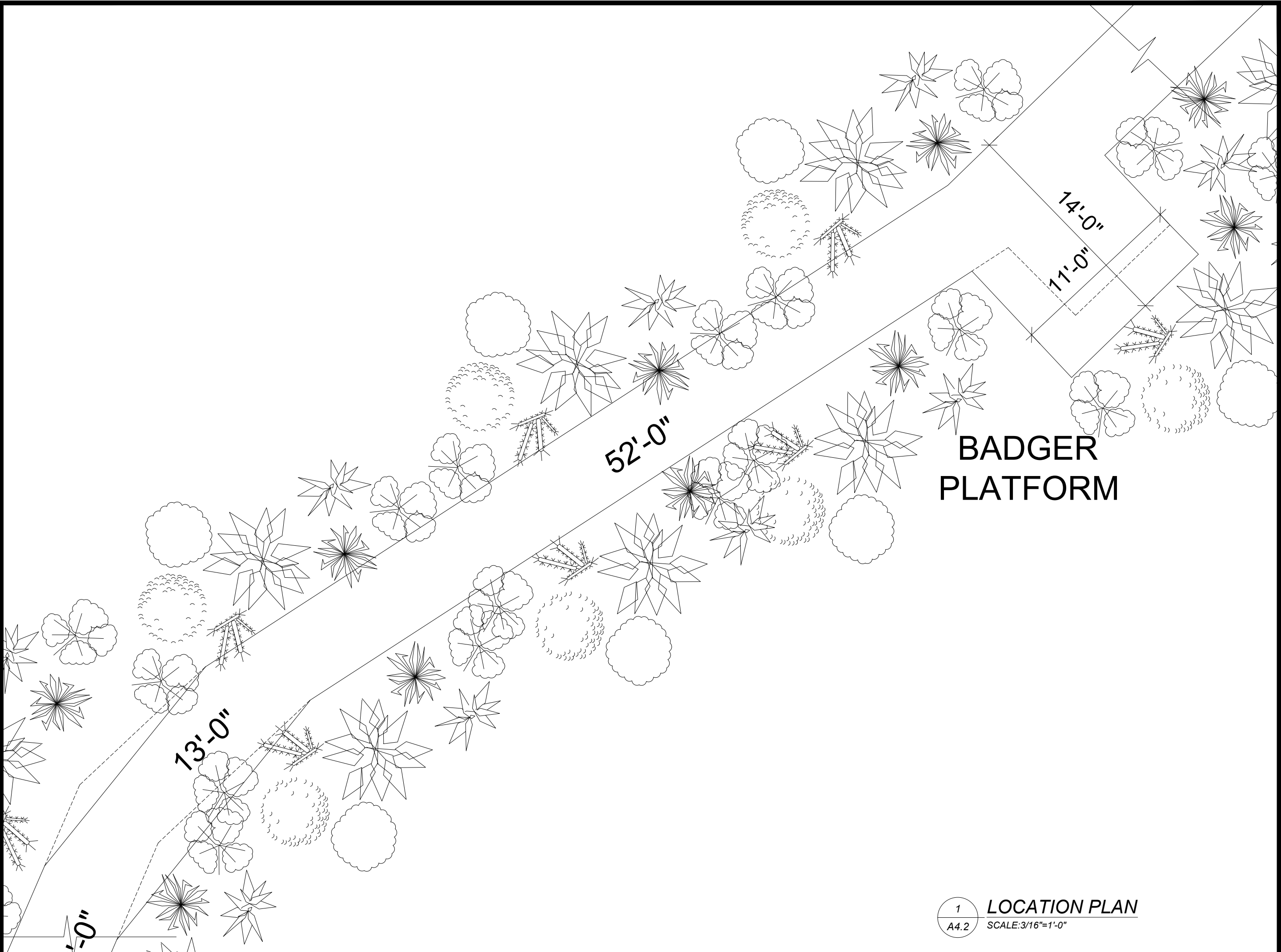
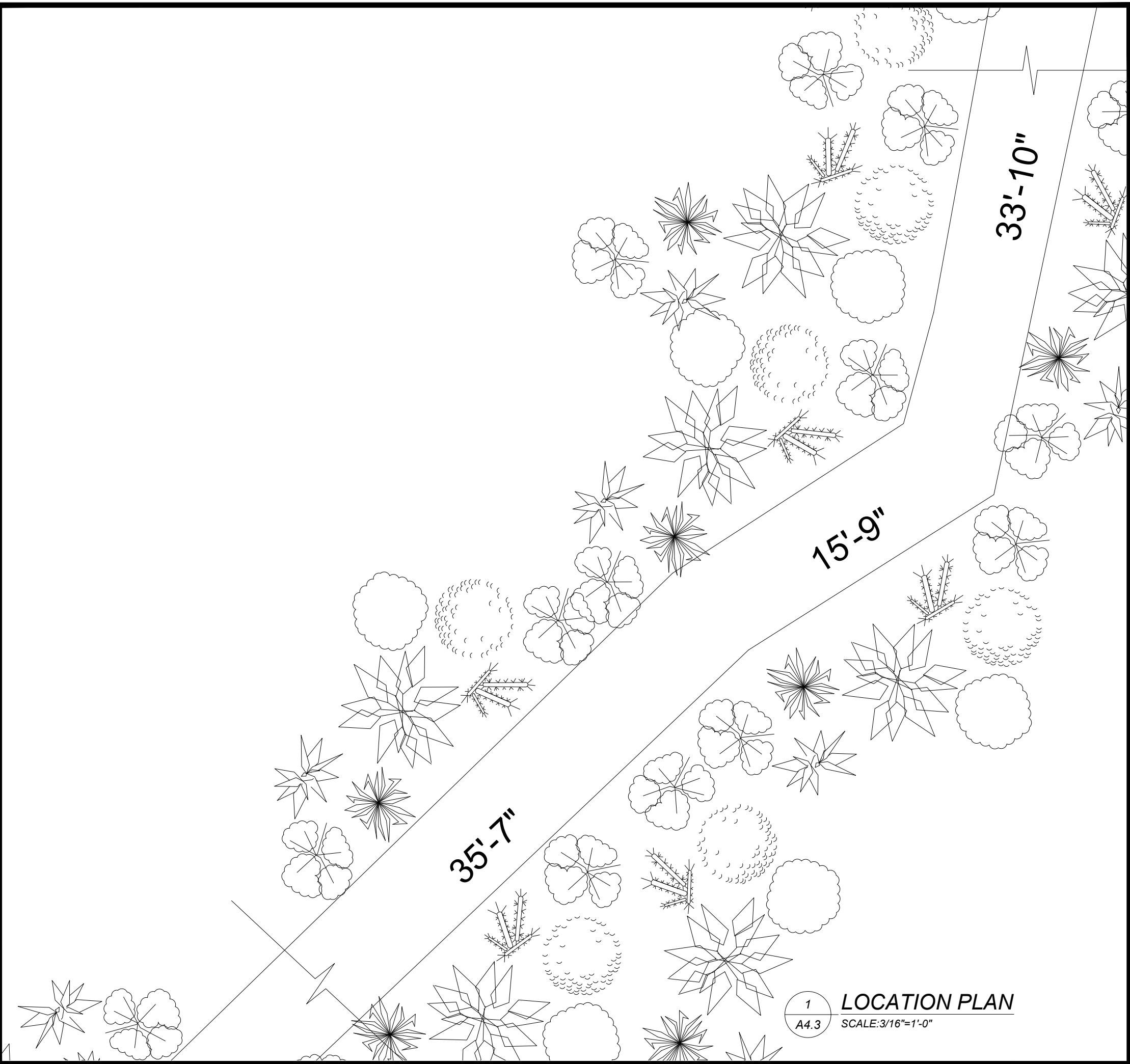
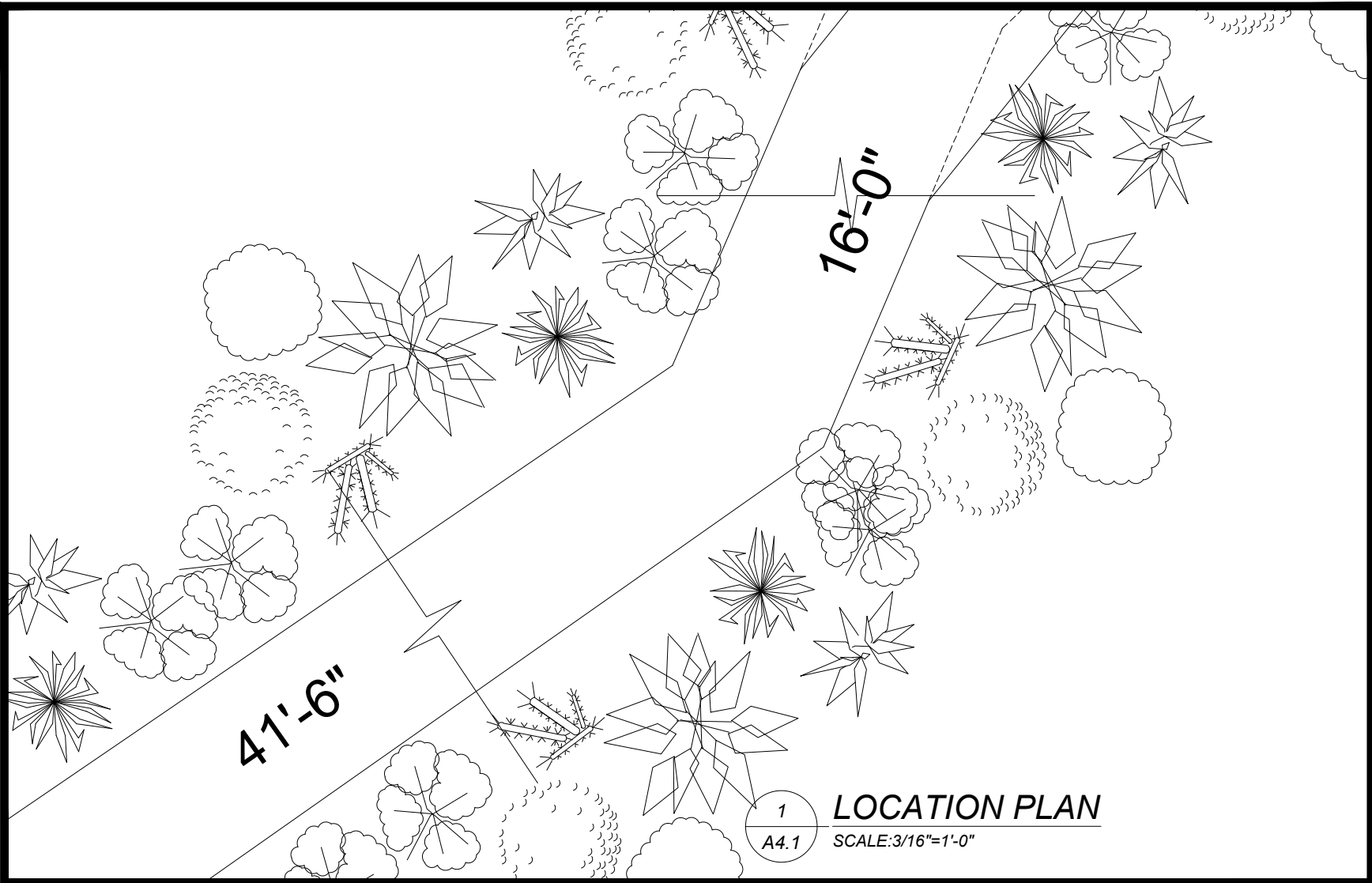
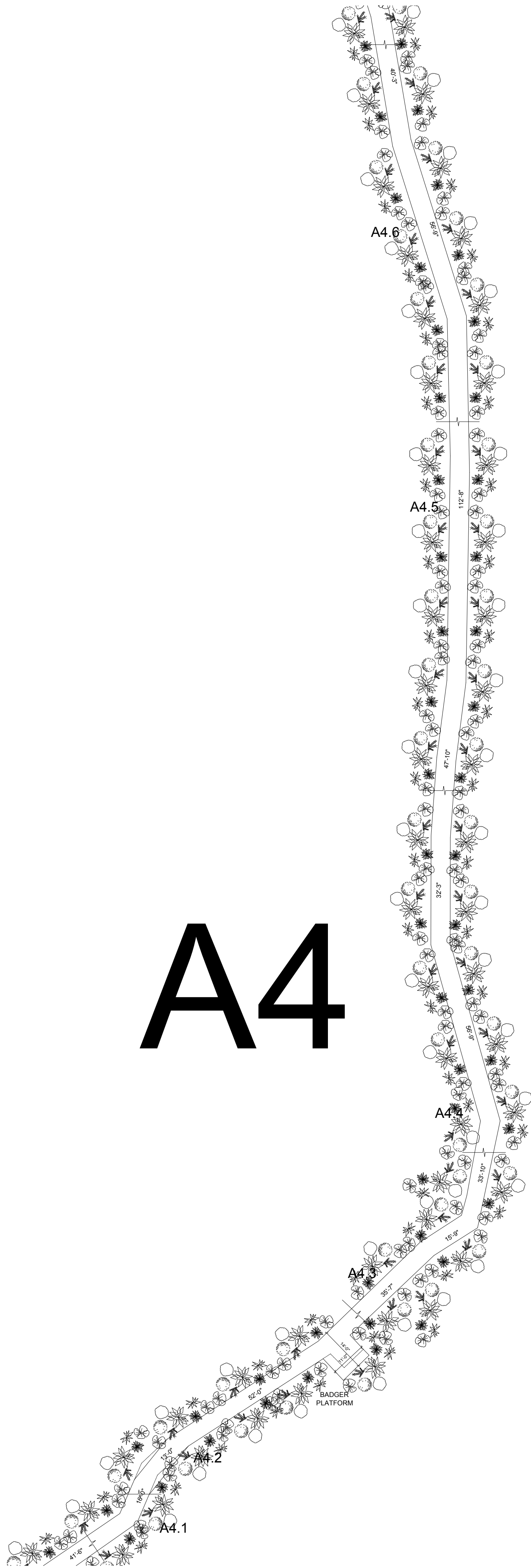
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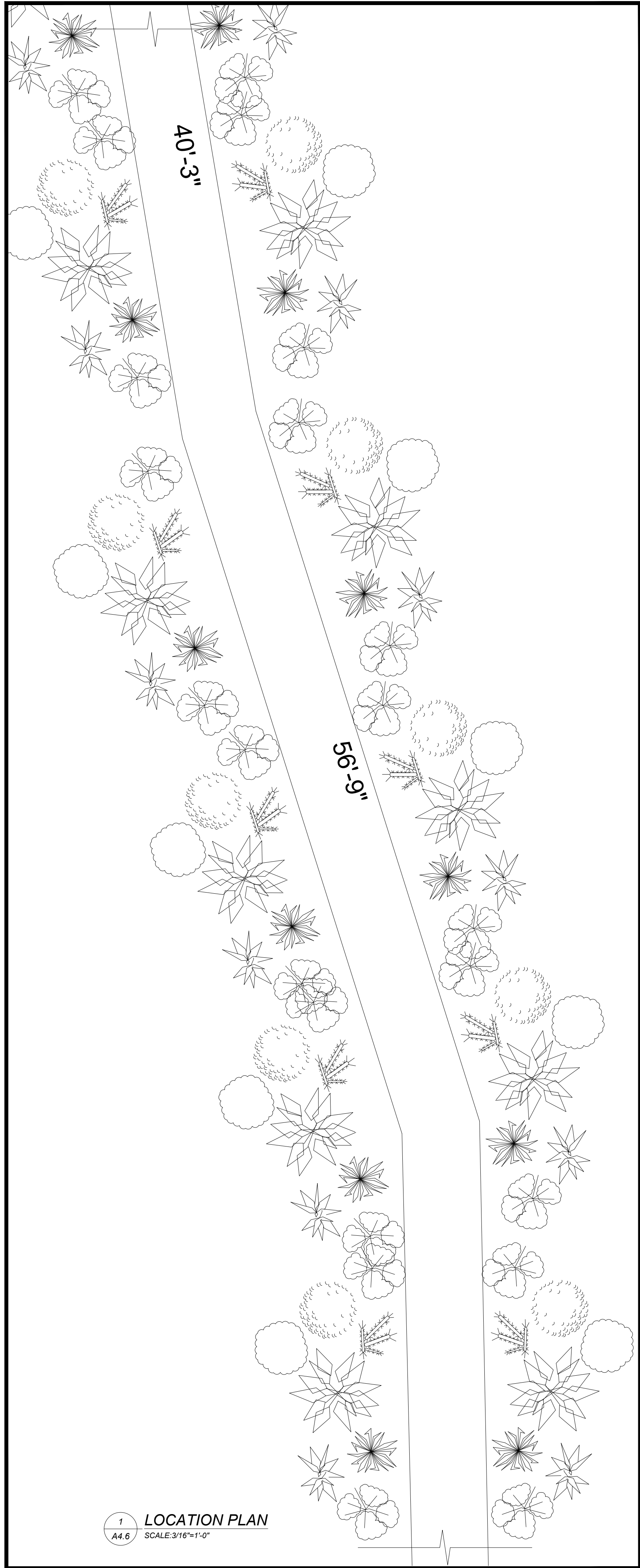




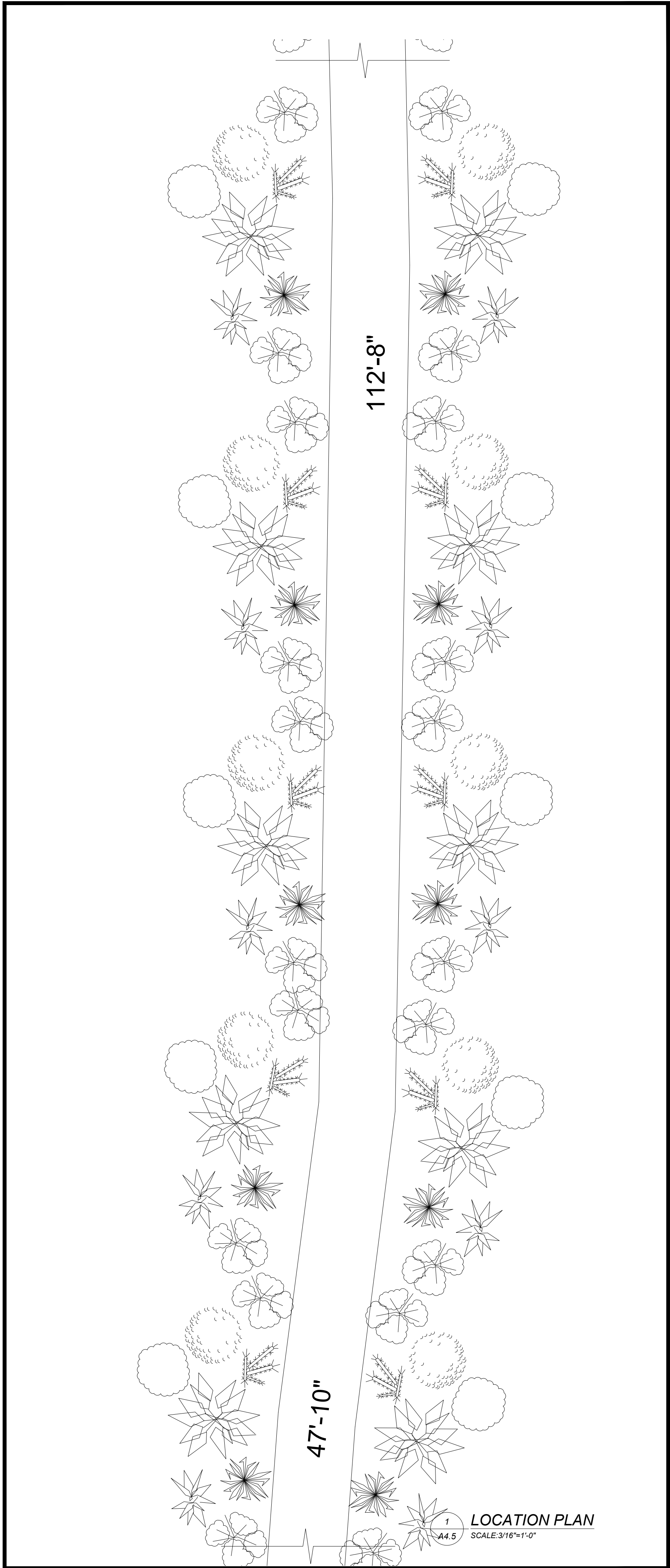
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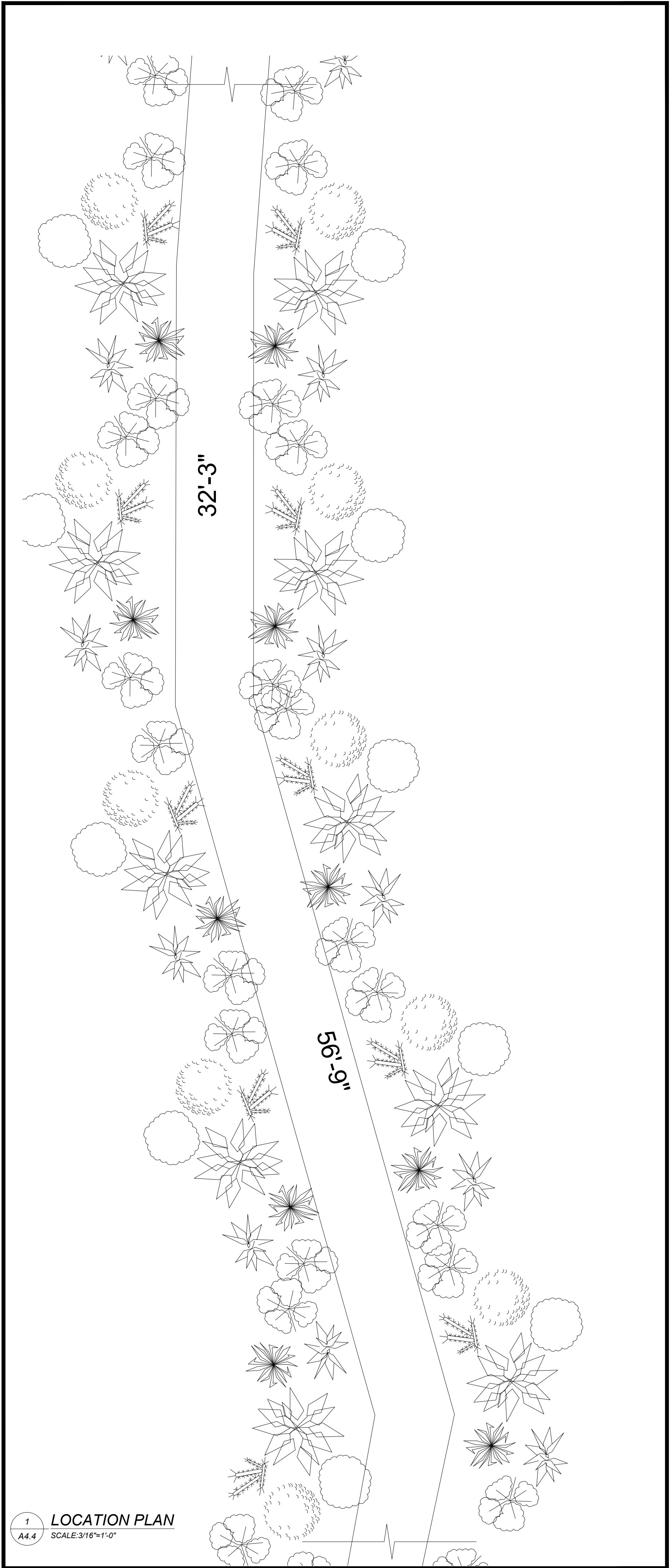
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1 LOCATION PLAN
A4.6 SCALE: 3/16"=1'-0"



1 LOCATION PLAN
A4.5 SCALE: 3/16"=1'-0"



1 LOCATION PLAN
A4.4 SCALE: 3/16"=1'-0"

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A5

