

Michael Trajan Todoran Salt Lake City, Utah USA +1(702) 237-0785 michael.t.todoran@gmail.com

MILITARY

1999 United States Coast Guard

EDUCATION

2004 University of Nevada Las Vegas UNLV Bachelor of Fine Arts BFA

2012 The Ohio State University OSU Master in Landscape Architecture MLA

EMPLOYMENT

TRAJAN PHOTOGRAPHY | California & Utah 2016 - Current Owner http://trajanphotography.com/

CAL POLY POMONA | Los Angeles, CA 2018 - Current Lecturer

RIOS CLEMENTI HALE STUDIOS (RCHS) | LA, CA 2017 - 2019 Associate Landscape Designer

SWA GROUP | Los Angeles, CA 2015 - 2017 Associate Landscape Designer

STOUT DESIGN BUILD | Los Angeles, CA 2013 - 2015 Associate Landscape Designer & Resident Photographer

HARMONY GARDENS | Valley Village, CA 2012 Associate Landscape Designer

REFERENCES

GERDO P. AQUINO
CEO of <u>SWA</u> Group DTLA
<u>gaquino@swagroup.com</u>
+1(213) 236-9090

NATHANIEL CORMIER

Managing Landscape Studio Director at <u>RIOS</u>
nathaniel.cormier@gmail.com
+1(206) 218-4097

TRENT OKUMURA

(former) Associate Principal | SWA Group DTLA currently at Bright View <u>naoshi22@aol.com</u> +1(714) 325-4290

ANDREW WILCOX

Chair, Landscape Architecture,
College of Environmental Design
California State Polytechnic University, Pomona
aowilcox@cpp.edu
+1(562) 412-0112

Michael rajanfodoron

curriculum vitae

Michael Trajan Todoran Los Angeles, California USA +1(702) 237-0785 michael.t.todoran@gmail.com

MILITARY

1999 United States Coast Guard

- 2 years Heavy Weather Search & Rescue Newport, OR
- 2 years Aids to Navigation Honolulu, HI

EDUCATION

2004 University of Nevada Las Vegas UNLV, Bachelor of Fine Arts BFA 2012 The Ohio State University OSU, Master in Landscape Architecture MLA

EMPLOYMENT

TRAJAN ARCHITECTURAL PHOTOGRAPHY | Los Angeles, CA & Salt Lake City, UT 2017 - Current Owner

- Client Acquisition
- Licensed Drone Pilot

CAL POLY POMONA | Los Angeles, CA

2018 - Current Lecturer

S 2022 Design Studio, Plant Ecology & Design II

F 2022 Plant Ecology & Design I

S 2021 Design Studio, Plant Ecology & Design II

F 2021 Plant Ecology & Design I

S 2020 Plant Ecology & Design II

S 2020 Landscape Architecture Through Film-making

S 2019 Architectural Photography

F 2019 Architectural Photography

F 2018 Architectural Storytelling

RIOS CLEMENTI HALE STUDIOS (RCHS) | LA, CA

2017 - 2019 Associate Landscape Designer

RESPONSIBILITIES

High End Residential (40 million + properties)

• Schematic, Design Development, Construction Documents, Construction Observation

Coordination

• Weekly on Site Visits with Architects, Interior Designer, Water Feature Consultant, General Contractor, and Client Representative. Present our drawings, ideas, to design team and take meeting minutes.

Nursery Visits and Materials Quality Control

- Travel throughout California and Oregon to coordinate with tree brokers to approve quality high dollar specimen trees for residential projects. Monitor tree and plant installation
- Supervise 1:1 material mockups, infrastructure mockups, and open line of communication with General Contractors

curriculum vitae

SWA GROUP | Los Angeles, California USA 2015 - 2017 Associate Landscape Designer

RESPONSIBILITIES

Coordination

• Clearly communicate ideas with Architects, Irrigation Consultants, Clients and internal teams

Planting Plans

• Design Lead: Successfully designed within budget (\$800,000.00) planting plan

Illustrative Master Plan

• Worked within teams to graphically represent master plans

Construction Details

• Worked with designers to create new construction details and modify existing construction details

Photography

- Discuss with lead designer the desired elements to present and accentuate
- Shoot in RAW format, choose lenses, ISO, aperture size, and exposure times for highest quality images
- 90% of postproduction of images in Adobe Lightroom / 10% in Adobe Photoshop

STOUT DESIGN BUILD | Los Angeles, California USA

2013-2015 Associate Landscape Designer & Resident Photographer

RESPONSIBILITIES

Associate Designer

- <u>Drafting</u> site plans, construction details, lighting plans, planting plans, hydrozone & irrigation plans
- Initial Consultation Meetings: Meet with client on site and listen to their needs and offer suggestions, design ideas. Follow up with a soft bid and answer any questions or concerns.
- Collaboration Site Surveyors, Architects, and Structural Engineers

Project Management

- Walk foreman through site to discuss scope of work, materials, and time lines
- Prepare take offs of linear & square foot for required demolition and new materials
- Visit site weekly (or when required) during construction process to photograph progress, quality control, answer question from contractor and client

Hiring & Training

- Write copy to attract the right new hire
- Review portfolios, check references, and present top 3 candidates to supervisor
- Train associate designers & interns (4 to date) on AutoCad standards utilizing Sheet Set Manager, procedures, expectations, quality control, and consistency

Initiatives Taken

- Develop training manual for new hires
- Redline work and review AutoCad practices of new hires
- Design new company office











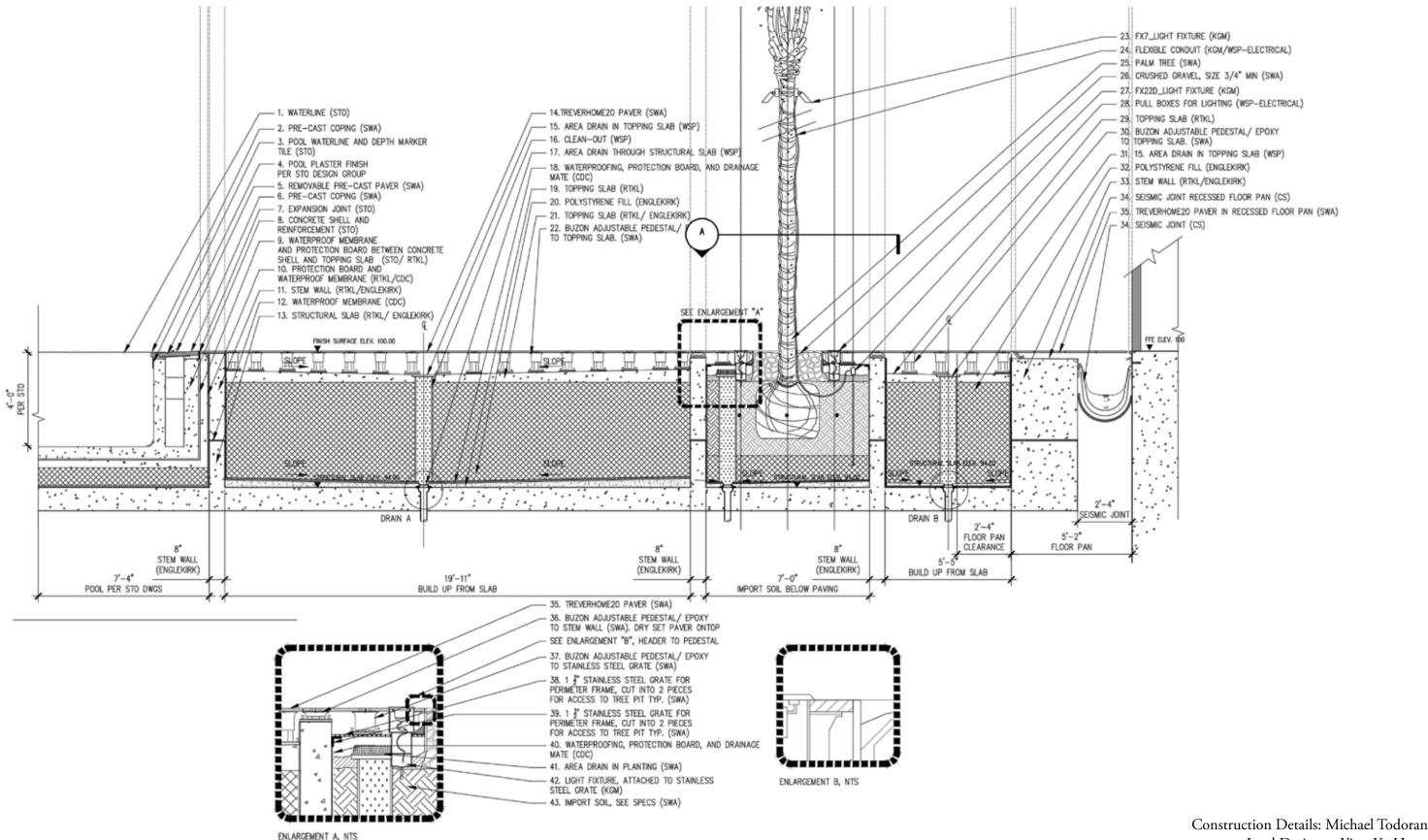






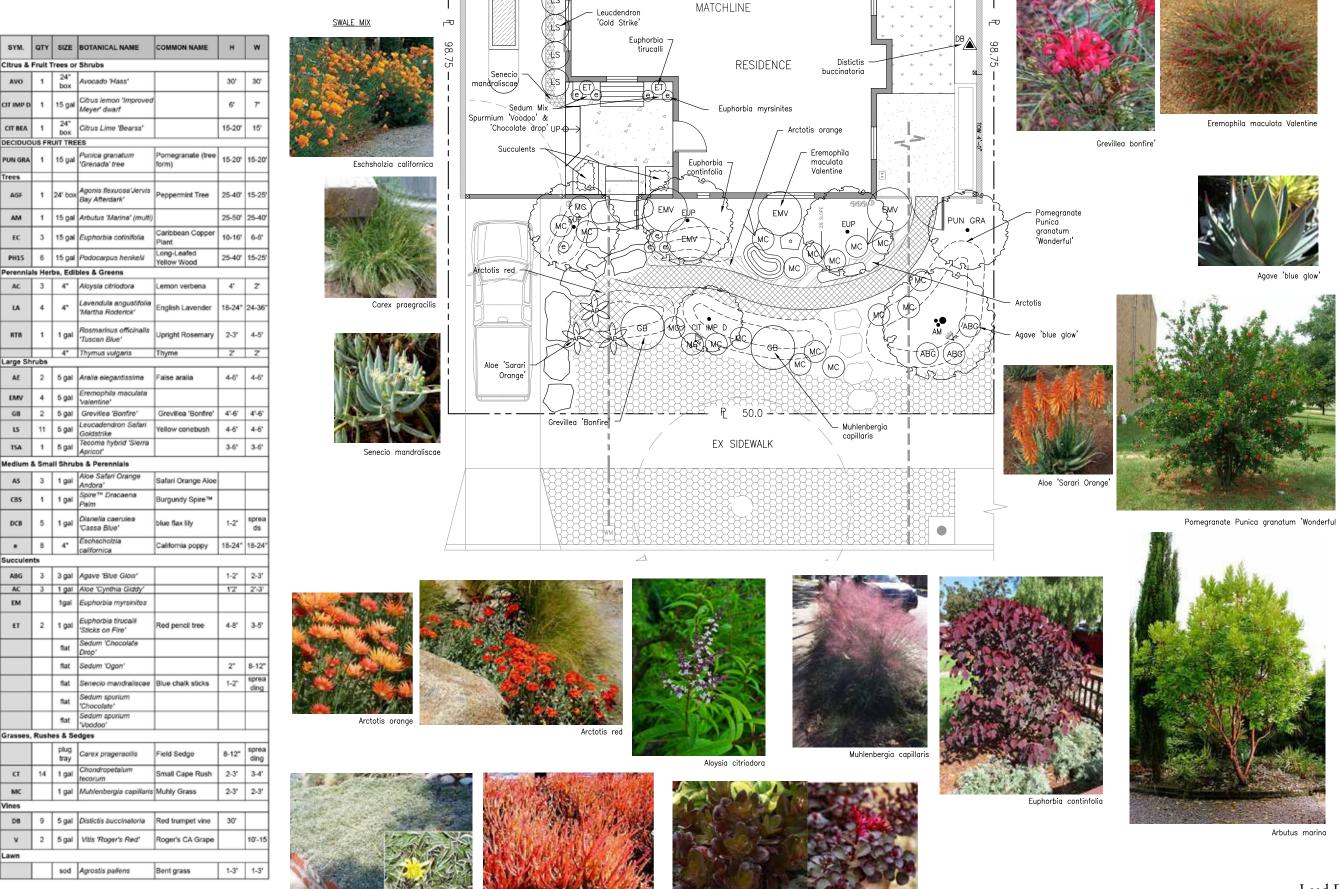
Construction Details: Michael Todoran 1/4" WIDE X 6" HEIGHT STAINLESS STEEL HEADER Lead Designer: Ying-Yu Hung REFER TO SHEET LIGHT FOR ADDITIONAL LITHOCRETE PAYING INFORMATION Project Manager: Trent Okumura PLANTING AREA, REFER TO SHEET LIGHT FOR ADDITIONAL INFORMATION Downtown Los Angeles, CA TO DECORATIVE GRAVEL, REFER TO SHEET LIGHT FOR ADDITIONAL INFORMATION 1/2" WDE X 6" HEIGHT STANLESS STEEL PERMETER HEADER ADJACENT PAVING ON PEDESTAL, REFER TO PAVING PLAN FOR ADDITIONAL INFORMATION POT IS DIAGRAMMATIC ONLY, REFER TO SITE FURNISHING FOR STYLE, SIZE, COLOR, AND DRY GARDEN - BIRDS EYE 1/4" WIDE X 6" HEIGHT STAINLESS STEEL HEADER 1/4" S.S. METAL INSERTS INTO LITHOCRETE PAYING, WOTH TO MATCH STAINLESS STEEL HEADE PA REFER TO SHEET LIGHT FOR ADDITIONAL LITHOCRETE PAYING INFORMATION PLANTING AREA, REFER TO SHEET LIGHT FOR ADDITIONAL INFORMATION -3/4*DECORATIVE GRAVEL, REFER TO SHEET LIGHT FOR ADDITIONAL INFORMATION (40 CM) 1/2" WIDE X 6" HEIGHT STAINLESS STEEL PERIMETER HEADER ACJACENT PAYING ON PEDESTAL, REFER TO PAYING PLAN FOR ADDITIONAL INFORMATION PA (12) DELAYION ACCENT POTS WITH PLANTING, REFER TO SHEET LID. 11 FOR ADDITIONAL INFORMATION LITHOCRETE WALKWAY PA MULCH CM) POT IS DIAGRAMMATIC ONLY, REFER TO SITE FURNISHING FOR STYLE, SIZE, COLOR, AND FINSH. 3'-1 AMENDED PLANTING SOL BACFILL, TYPICAL COMPACTED IN LIFTS, TYPICAL PA PA PA SEAL INSIDE OF ALL POTS - SINE OUT FOR IRRIGATION AND LIGHTING WERE APPLICABLE - DEDTEXTILE FILTER FARRIC REFER TO SPECIFICATIONS - 3" PEA GRAVEL TYPICAL PA DECORATIVE GRAVEL PA PA PARTIAL PLAN - DRY GARDEN REFER TO SHEET LIGHT FOR ADDITIONAL LITHOCRETE PAYING INFORMATION STUB OUT FOR DRAINAGE, TO BE SIZED AND COORDINATED 1'-6" 1/4" WIDE X 6" HEIGHT STAINLESS STEEL HEADER WITH MEP/ CIVIL STANLESS STEEL HEADER TO HAVE 4" X 6"
OPENING SPACED 3" ON CENTER OPENINGS TO
ALLOW WATER TO PASS THROUGH VIA DEALANGE
MAT, WE'SE OPENINGS OCCUR ADJACENT TO SOIL,
PROVISE FELTER FABRIC TO PREVENT SOIL FROM
PASSING THROUGH DRANAGE MAT (F2) SECTION - AQUACENT PAVING ON PEDESTAL, REFER TO PAVING PLAN FOR ADDITIONAL INFORMATION (LITHOGREATE SS 15-166) WATERPROOFING/PROTECTION BOARD PER ARCH PLANS TOPPING SLAB TO SLOPE TOWARDS DRAIN PER ARCHTECT DRAWINGS TOPPING SLAB TO SLOPE TOWARDS DRAIN PER ARCHITECT DRAWINGS POT IS DIAGRAMMATIC ONLY, REFER TO SITE FURNISHING FOR STYLE, SIZE, COLOR, AND - 3/4" DECORATIVE GRAVEL, REFER TO SHEET LIGHT FOR ADDITIONAL INFORMATION SIRLE PLANTING SLAB DRAIN PER PLUMBING DRAWNGS AXONOMETRIC - STAINLESS STEEL HEADER SCALE: NTS STUB OUT FOR IRRIGATION AND LIGHTING WERE APPLICABLE. CLEAN OUT ACCESS, PERFORATED PVC PIPE WRAPT
IN FILTER FABRIC, PIPE SIZED TO FIT AROUND
DRAIN, PROVIDE DRAIN LID OVER PERFORATED
PIPE

STAINLESS STEEL HEADER TO HAVE 4" X 6"
OPENINGS SPACED 3" ON CONTER, REFER TO
ANYMONATURE HEREIN. STUB OUT FOR IRRIGATION AND LIGHTING WERE APPLICABLE. TO BE SIZED AND COORDINATED WITH MEP / CVIL AXONOMETRIC HEREIN - STRUCTURAL SLAB PER ARCH/ENGINEER'S PLANS PLANTING, REFER TO PLANTING PLAN, CENTER TREE IN PLANTER (WHERE APPLICABLE). ADJACENT PAYING ON PEDESTAL, REFER TO PAYING PLAN FOR ADDITIONAL INFORMATION PANN PAR ADDITIONAL INFORMATION
L'EVELING PEDESTAL, REFER TO
SPECIFICATIONS, PEDESTALS TO BE EPOXY SET
TO TOPPING SLAB, PANER EPOXY SET TO
PEDESTAL. REFER TO MANUFACTURERS
LATEST RECOMMENDATIONS B TREE OR SHRUB PLANTER POT SECTION - ARROYO GARDEN



SECTION A - DRAIN BENEATH PEDESTAL

onstruction Details: Michael Todoran Lead Designer: Ying-Yu Hung Project Manager: Trent Okumura Downtown Los Angeles, CA



Sedum 'Chocolate Drop'

Sedum 'Voodoo'

Dymondia margaretae

Euphorbia tirucalli 'Sticks on Fire'

Planting Plan Sheet 1 of 2

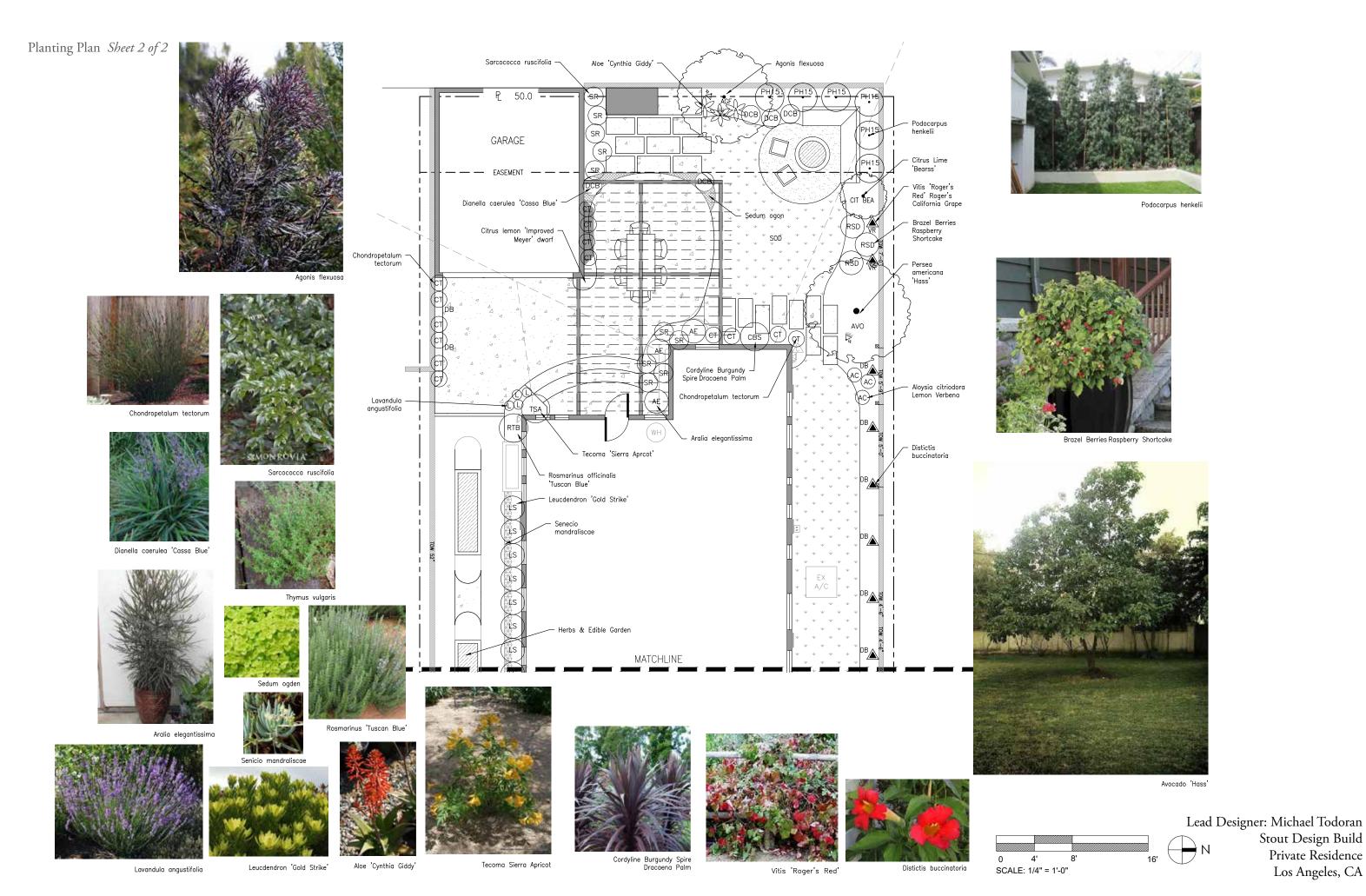
Lead Designer: Michael Todoran

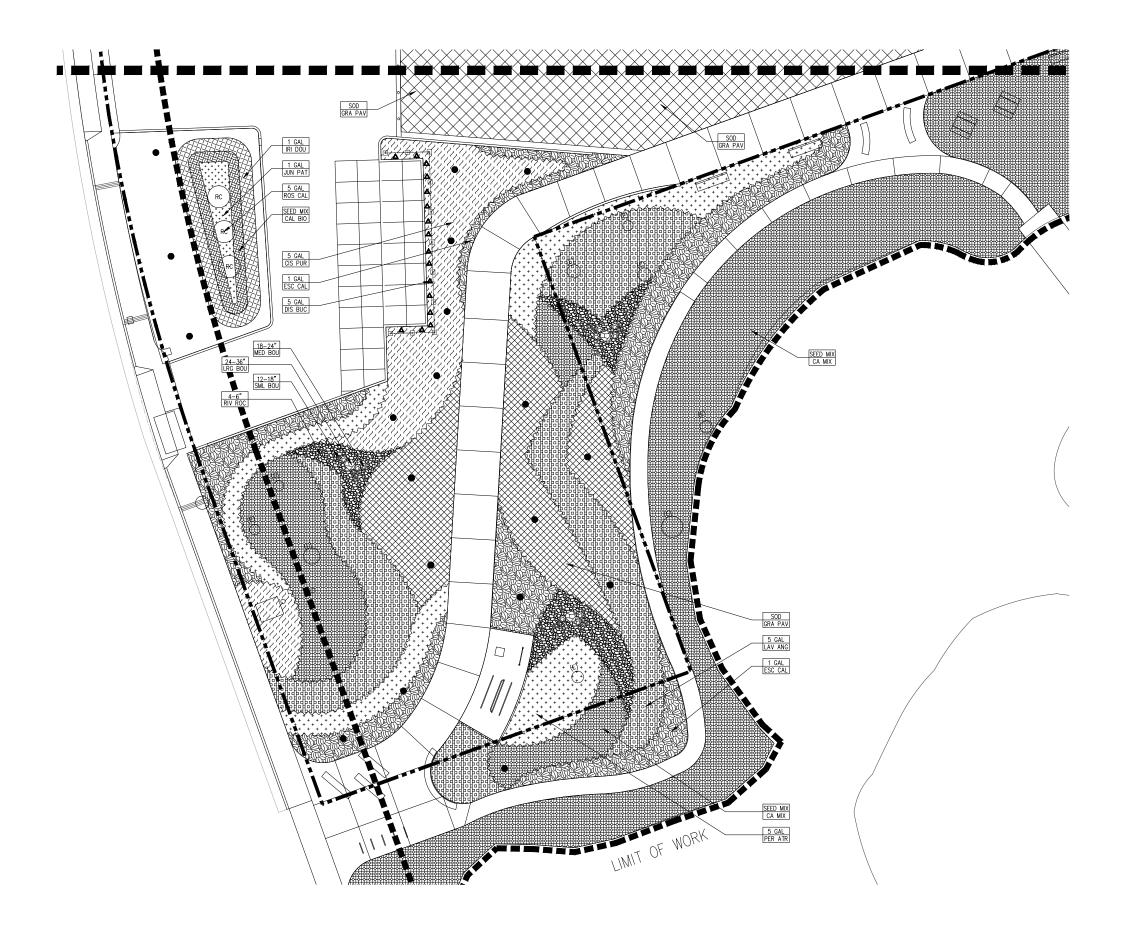
Stout Design Build

Private Residence

SCALE: 1/4" = 1'-0"

Los Angeles, CA





PLANTING LEGEND (ENLARGEMENT 1)

SYM.	<u>KEY</u>	BOTANICAL NAME	COMMON NAME	
SHRUB				
(P)	CIS PUR	CISTUS X PURPUREUS	ORCHID ROCKROSE	
(LA)	LAV ANG	LAVANDULA ANGUSTIFOLIA	ENGLISH LAVENDAR	
PR	PER ATR	RUSSIAN SAGE	PEROVSKIA ATRIPLICIFOLIA	
HERB				
	ESC CAL	ESCHSCHOLZIA CALIFORNICA	CALIFORNIA POPPY	
VINE				
Δ	DIS BUC	DISTICTIS BUCCINATORIA	RED TRUMPET VINE	

PLANTING LEGEND (GRASS PAVE)

	SYM.	<u>KEY</u>	PERCENT	BOTANICAL NAME	COMMON NAME
	\bowtie	GRA PAV	GRASS PAVE		
			33.3%	FESTUCA IDAHOENSIS	IDAHO FESCUE
	\bowtie		33.3%	FESTUCA OCCIDENTALIS	WESTERN FESCUE
	(XXX)		33.3%	FESTUCA RUBRA 'POINT JOE'	POINT JOE FESCUE

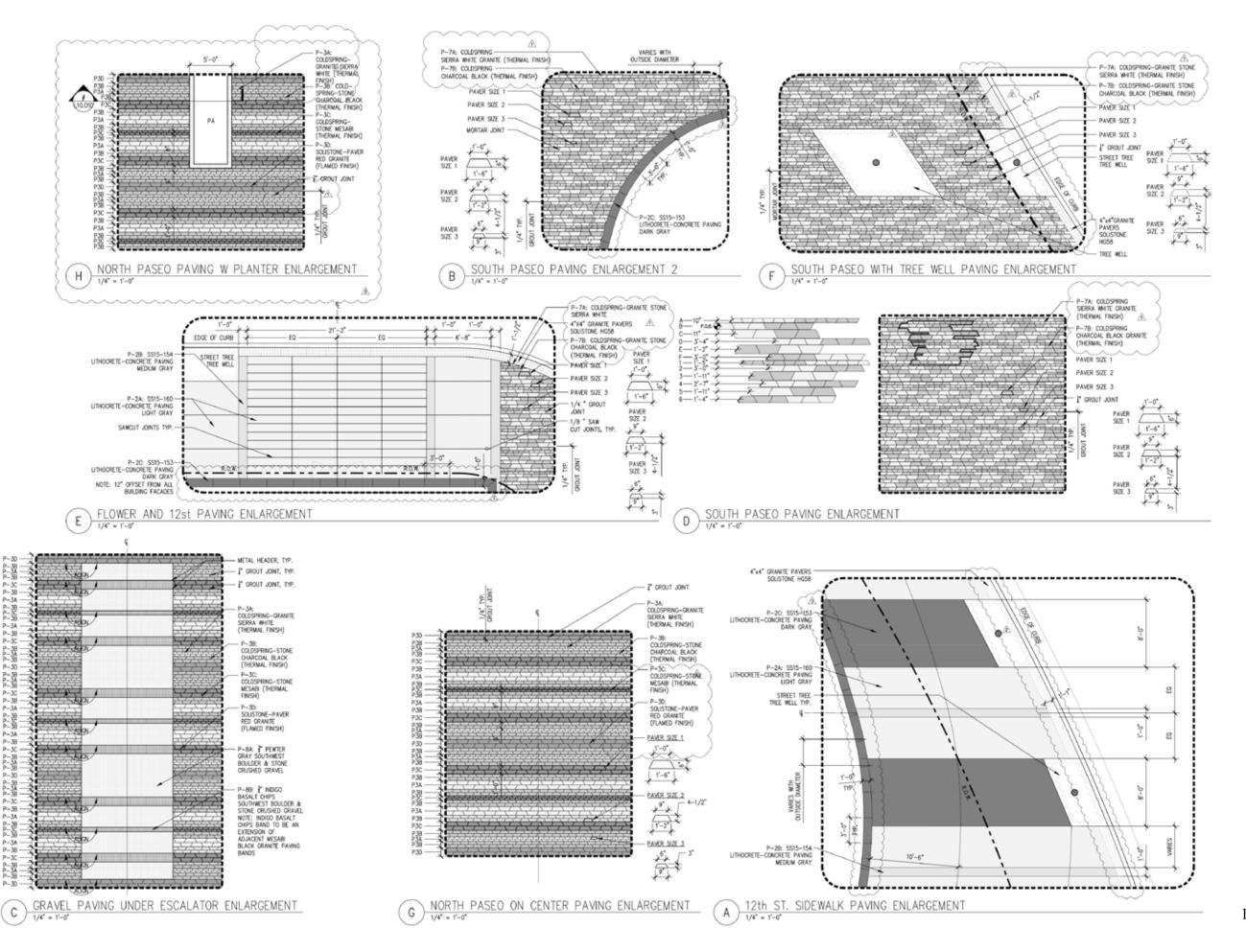
PLANTING LEGEND (CA NATIVE MIX)

KEY	PERCENT CA MIX 20%	BOTANICAL NAME	COMMON NAME
	20%		
	20%	FESTUCA RUBRA MOLATE STRAIN	RED FESCUE
	20%	FESTUCA IDAHOENSIS 'SISKIYOU BLUE'	IDAHO BLUE FESCUE
	20%	LINUM LEWISII BLUE FLAX	BLUE FLAX
	20%	ACHILLEA MILLEFOLIUM	WHITE YARROW
	CA HILLS NA	TIVE MIX	
		CASTILLEJA EXSERTA SSP. EXSERTA	PURPLE OWL'S CLOVER
		CLARKIA AMOENA	FAREWELL TO SPRING
CA MIX		CLARKIA UNGUICULATA	MOUNTAIN GARLAND
		COLLINSIA HETEROPHYLLA	PURPLE CHINESE HOUSES
		ESCHSCHOLZIA CALIFORNICA	CALIFORNIA POPPY
		GILIA CAPITATA	BLUE FIELD GILIA
		GILIA TRICOLOR	BIRD'S EYE GILIA
		LASTHENIA GLABRATA	YELLOW RAYED GOLDFIELDS
	20%	LAYIA PLATYGLOSSA	COASTAL TIDYTIPS
		LINANTHUS GRANDIFLORUS	LARGE FLOWER LINANTHUS
		LINUM LEWISII	NATIVE BLUE FLAX
		LUPINUS BICOLOR	BICOLORED LUPINE
		LUPINUS NANUS	SKY LUPINE
		LUPINUS SUCCULENTUS	ARROYO LUPINE
		NEMOPHILA MACULATA	NEMOPHILA MACULATA
		NEMOPHILA MENZIESII	BABY BLUE EYES
		PHACELIA TANACETIFOLIA	TANSY LEAFED PHACELIA
	CA MIX	20% CA HILLS NA	20% ACHILLEA MILLEFOLIUM CA HILLS NATIVE MIX CASTILLEJA EXSERTA SSP. EXSERTA CLARKIA AMOENA CLARKIA LINGUICULATA COLLINISIA HETEROPHYLIA ESCHSCHOLZIA CALIFORNICA GILIA CAPITATA GILA TRICOLOR LASTIENIA GLABRATA LAYIA PLATYGLOSSA LINANTHUS GRANDIFLORUS LIUNUM LEWISII LUPRIUS BICOLOR LUPRIUS BICOLOR LUPRIUS BICOLOR NEWOPHILA MACULATA NEMOPHILA MACULATA NEMOPHILA MENZIESII

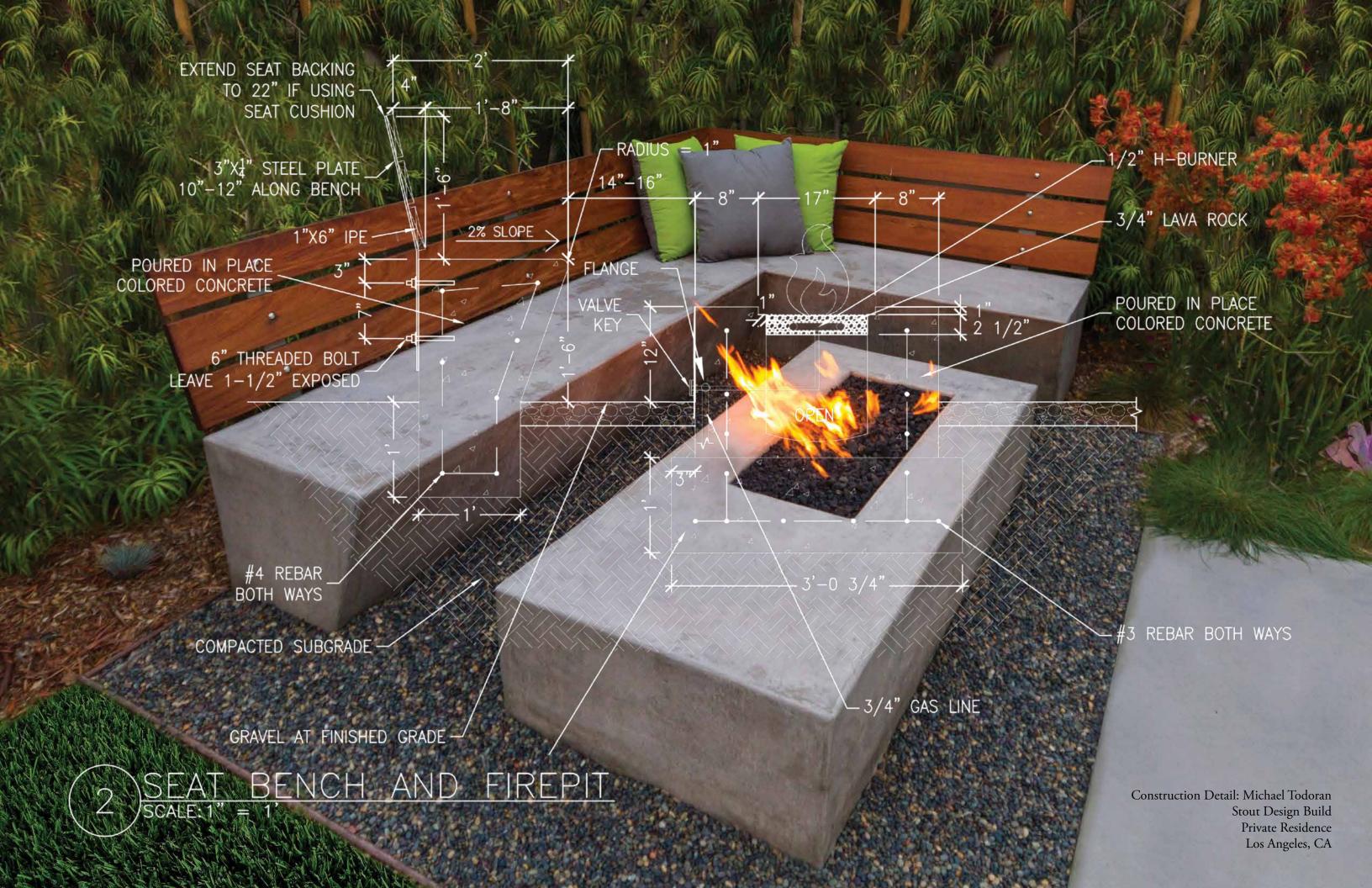
BOUL	_DER	LEGEND		
SYM.	<u>KEY</u>	DESCRIPTION	SPACING	SIZE
\bigcirc	LRG BOU	LARGE MALIBU BOULDER	PER PLAN	24-36"
Ø	MED BOU	MEDIUM MALIBU BOULDER	PER PLAN	18-24"
Ø	SML BOU	SMALL MALIBU BOULDER	PER PLAN	12-18"
300	RIV ROC	MALIBU RIVER ROCK LANDSCAPE COBBLES	100% COVER	4-6"

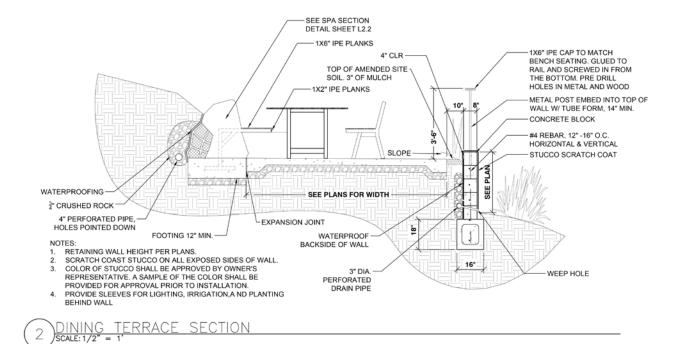
Planting Plan Lead Designer: Ying-Yu Hung Project Manager: David Christensen Lead Planting Designer: Michael Todoran Sunnyvale, CA.

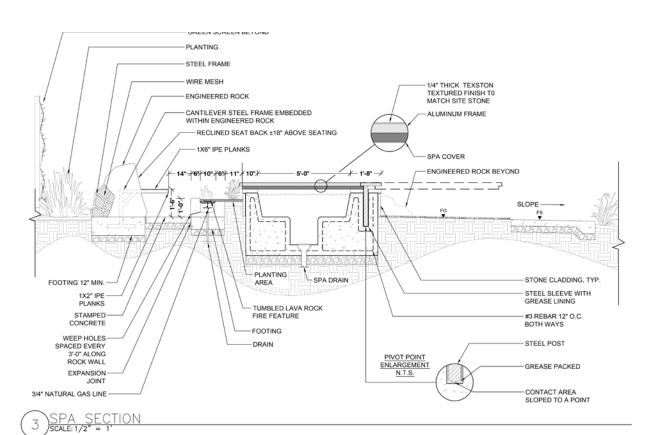




Paving Plan: Michael Todoran Lead Designer: Ying-Yu Hung Project Manager: Trent Okumura Downtown Los Angeles, CA









How To Specify Complex Paving Patterns to Deflect Urban Heat From Solar Exposure

LANDSCAPE ARCHITECTURE MAGAZINE

FOREGROUND / MATERIALS



FROM SOLAR EXPOSURE.

ERIALS

L REFLECTANCE

RESULTS AND OBSERVATIONS

Sargh	Reflectance: Austrage Estate 1	Bater Saffestoner Anneage Salan 2	Solar Refordance: Average Solah A S. R.	Baler Reference: Standard Deviation Status & & R	
Mesabi Discir	0.106	0.100	6.15	6.02	
Mountain Graen	0.174	0.206	6.19	6.02	
Carreton	3,276	0.255	639	6.05	
Wordin No. White:	9.348	0.406	0.38	6.04	
Steres White:	0.437	0.466	0.47	6.00	
Academy Drack	529	0.184	6.30	6.00	
Sures Red	0.286	0.35	0.37	6.03	

	Drittence						
Normal Emittation (t) Calculated	Barryla	Sections: Average: Section	Average: Auto 8	Sections Average Section 6.5.2	Sections: Hannel December: Batch A & B	SECTION SECTION	
.74	Meson Flori	0.63	591	4.50	841	14	
.91	Moorean Green	0.96	0.90	1.99	6:00	25	
-	Camerian	0.90	2.96	196	0.04	28	
.91	Phingleydia Militar	1.01	0.08	0.39	0.04	48	
.86	Sions White	0.93	0.94	0.04	621	10	
200	Academy Black	0.60	5.80	631	646	19	
.90	Surset Fled	1.63	0.04	1.00	606	48	

dod square footage of gaving material being a suspension of solution of the supplier may nave a paving material being a mot all similar in content—with, for associated SR value, mused to demonstrate concrete pigments, or finishes—leved our 25 percent paving types will require individual regular products are under the product supplier to ask must be said to have passing SR values.

ge required to meet the values for various paving materials was then derived from an open set be tedious, so it's important to alto process. The dia consider lead times for obtaining SR value, but the supplier may have

FOREGROUND / MATERIALS

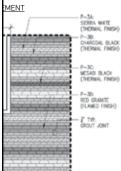
ne quantities and percentages we als on the paving legend they had failing, a value of red. existing SR values for. We entered existing Srk values into our mas-the passing values into our mas-Without having any test results in ter spreadsheet. By talking with the nand, we made general assump-product representatives, we learned

by a simple visual test. This ambiguity was amplified with materials that had different combinations of integral colors and avariety of agregates to make the requirements. We focused our attenpaint of the surface of

PODIUM L3 SRI & PAVING QUANTIFICATION PLAN

location within the level, and man-ufacturer. The spreadsheet helped Because time was tight for complet-ius visualize the multiple levels as a whole and enabled us to understand manufacturer to ask which materi-over a constant of the spread of the spr





In the submission were drawings, the spreadsheet showing computation of the 25 percent, and the pass or fail values of the constates. Datasting materials were obvious. We nee color calculated the entire square footage es for its of this area and then divided it by two of some to obtain the passing value.

The the submission were drawings, the spreadsheet showing computation of the 25 percent, and the certified SRI reports. Also included with the dargarm with hatches for all of the work within our scope, with the areas that passed highlighted. In the end, we were able to meet the requirements and provide support-

material list. General approver un-able to obtain some terms, the control and the SR value of each hope to make the sale. And the final naterial list, because we were usern, and what the SR value of each hope to make the sale. And the final naterial was within that pattern. We project, particularly one of the scope ing to various focts, our selection then determined the entire area of we worked on, will not only meet Waltons accust, an selection of qualifying values accust and the Horteft masses puring meteral was reduced the Horteft masses puring material was reduced the Horteft masses puring material was reduced to the Horteft masses puring material was reduced by the requirement but bright of the requirement but bright great was reduced by the reduced many the reduced by the reduced many the reduced many the reduced many the reduced many that the reduced many that the reduced many the reduced man

f Lithoject, we varying band sizes, but the pattern also had
ject, we varying band sizes, but the pattern
al mixes consisted of four materials. To idenloncrete
Contractors, in Costa Mesa, Call- we needed to determine when the of calling suppliers. Suppliers are fornia, provided test results, which pattern repeated itself, what percent generally amenable to our research helped narrow down our approved of each material was within that pat-requests because they, of course,

when spread across a large space, it

Because only a percentage of the marial can be accounted for, we had to
repriect, our paving pattern did have
determine how much of the isolated
varying band sizes and two different
materials. However, the materials as

Authored by: MichaelTodoran & Trent Okumura

SWA GROUP

JUNE 2017

ult Land scape Archi tecture Pod cast



- Nick Straabe and Jason Wan

- Nahal Sohbati and Eric Arneson
- Dr. Ghazal Jafari, Ana Maria Duran Calisto, and Khensani De

- James A. Lord and Roderick

- Janelle Brookes and Ethan Per-

- Nina Chase and Fallon Mihalic
- Mark Rios
- Kate Orff

- Meg Rushing Coffee

- United Catalysts

- Jason Kentner
- Brian Kinzleman
- Dorothee Imbert

- Matthew Leasure

- Michael Batts
- Bradfor McKee





Producer: Michael Todoran Client: Studio-MLA Subject: Sofi Stadium Run Length: 44 minutes Inglewood, CA

Producer: Michael Todoran Client: C2 Collaborative Subject: Playa Vista Run Length: 20 minutes Playa Vista, CA

Producer: Michael Todoran

Client: The Landscape Architecture Podcast

Subject: Climate Crisis Run Length: 17 minutes

Filmed at ASLA Convention 2018

Philadelphia, PA

Producer: Michael Todoran Client: The Landscape Architecture Podcast Subject: Proactive Practice in Larch. Run Length: 79 minutes Venice, CA



Producer: Michael Todoran
Full Feature Documentary: "SUPERFISKY"
Currently Status: Post Production
Run Length: TBD

Los Angeles River



THE BACK BACKSTORY

Producer: Michael Todoran Full Feature Documentary: "SUPERFISKY" Currently Status: Post Production

> Run Length: TBD Los Angeles River



Pomona, in January Todoran began entire expanse. filming "Superfisky: The Allure of the Urban Wild," the first episode That footage, and the story behind body of water.

Challenged by the lockdowns and mourning the loss of her mentor distancing of COVID-19, the film Lewis MacAdams, who founded crew obtained aerial footage in April Friends of the Los Angeles River in

46 T's hard to tell the story of the L.A. via a bit of serendipity: Todoran saw 1986 and is largely credited with kick-⚠ River without flying through it," footage on YouTube uploaded by starting the river's revitalization. says Michael Todoran, a landscape the helicopter pilot Micah Muzio of designer, lecturer, and podcast host. a then newly desolate Los Angeles, Todoran is working to finish editing Along with his students at Califor-reached out, and was rewarded with and postproduction for the first epinia State Polytechnic University, golden-hour footage of the river's sode outside of class, with a hoped-for

of Larchitect, a docuseries devoted it, undergirds the DIY, music-doc of the personality and storytelling to landscape architecture. This indrive the trailer and finished footage that come through the footage. The progress episode focuses on Kat convey. Superfisky, a colleague of feeling of his Landscape Architecture Superfisky, a landscape designer, Todoran's at Cal Poly Pomona, exudes Podcast—which offers long-form, ecologist, and educator working to lead singer vibes, Todoran says, and is unfiltered opportunities to talk prorestore the natural beauty and native a charismatic, passionate practitioner cesses and explore the lives of people plant life on the shores of the mostly who can captivate audiences. Point- in the profession—informs what he concrete-lined waterway. When the of-view shots from a GoPro strapped hopes will become a similarly deep landscape, specifically the Los Angeto her chest show her hands and arms les River, is a supporting character in in dynamic motion as she talks. The your story, visual exposition becomes class watched Chinatown, another critical. The best solution was a he- L.A. River story, to get inspired. The licopter shot that showed the true graffiti legend Marcel "Sel" Blanco breadth and boundless energy of this did the title credits. The cameras capture Superfisky during a season of change: working on the river and

July 2021 release date. (Supporters can preorder the film and donate at superfiskyfilm.com.) He's most proud visual portrait of Superfisky.

"When you share these stories and vulnerabilities, there is real impact," he says. "I'm a firm believer in allowing your true self out." •

PATRICK SISSON IS A LOS ANGELES-BASED WRITER AND REPORTER FOCUSED ON UR-BANISM, ARCHITECTURE, DESIGN, AND THE

ABOVE

interviews

Michael Todoran

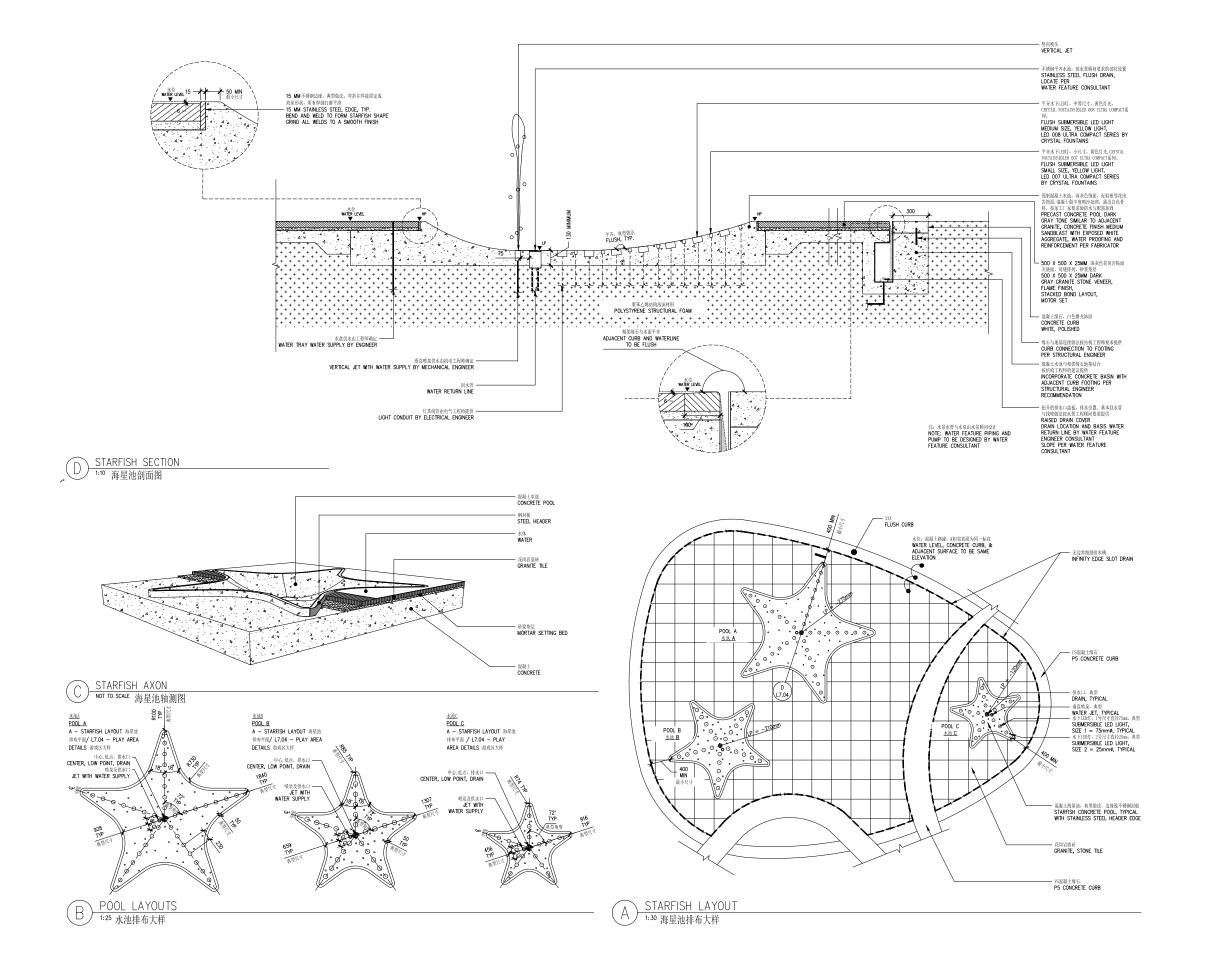
Kat Superfisky

for a forthcoming

on the L.A. River.

docuseries episode

Construction Details: Michael Todoran Project Manager: Vicki Li SWA Group Los Angeles China







NYsk8 Flexible Skate Plaza

My thesis is to demonstrate the potential of public spaces as opportunities to create an inclusive environment to the skateboarding community for the betterment.

FLEXIBLE SKATE PLAZAS

By

MICHAEL TRAJAN TODORAN Master in Landscape Architecture

The Ohio State University

Columbus, Ohio

2012

JASON KENTNER

JESUS J. LARA, PhD

JEFF PONGONIS

MASTER OF LANDSCAPE ARCHITECTURE

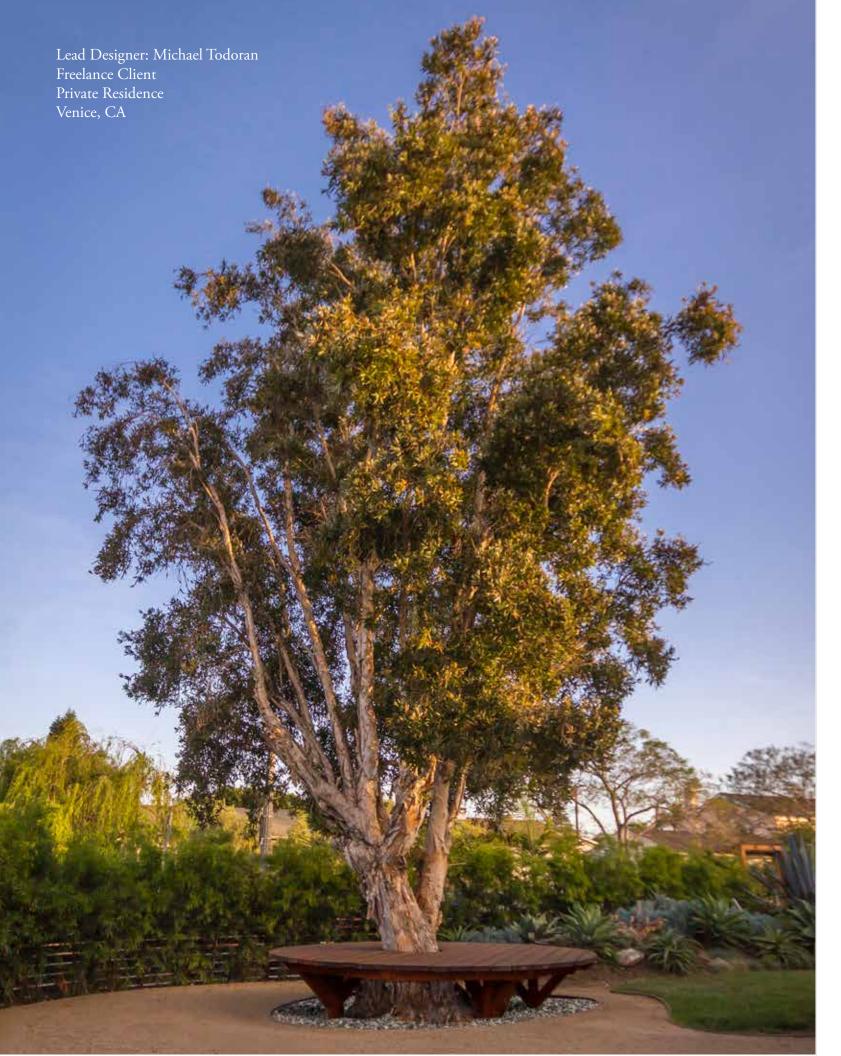
May / 30 / 2012

Methodology / Design Process

- synthesize literature review
- diagram existing successful skate parks and it's relationship to the landscape
- began sketching initial concepts with attempts at incorporating flexibility
- critique of concepts: scale issues, problematic circulation, weak application of flexible program
- acquire construction documents of existing skate parks and identify spatial relationships from the detail level
- consciously abandon the flexible program and focus strictly on formal elements
- revisit precedents that exemplify progressive attitudes
- articulate the significance of what makes popular unintended spaces desirable
- acknowledge spaces that offer shifts in perspective
- identify outliers







Thank you for your consideration

Michael Trajan Todoran Salt Lake City, Utah USA

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http://www.trajanphotography.com

http://www.linkedin.com/in/todoran/