



# ALISON PADGET LANDSCAPES



## ABOUT ME

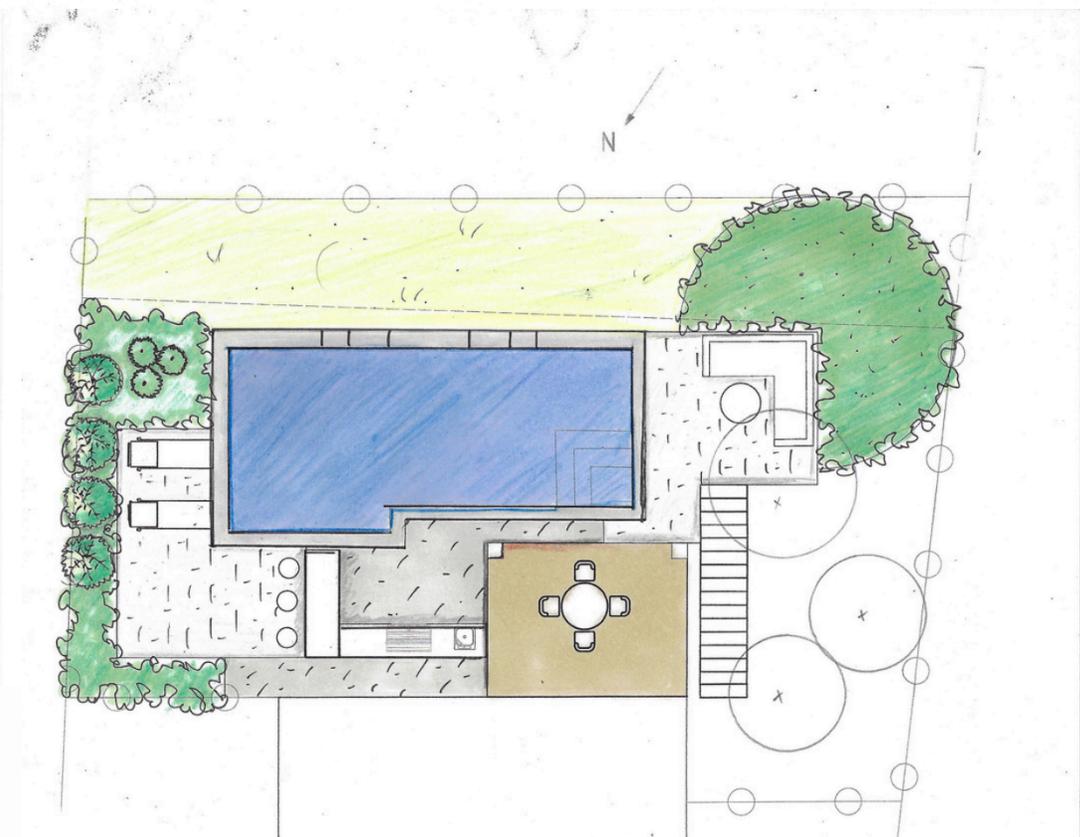
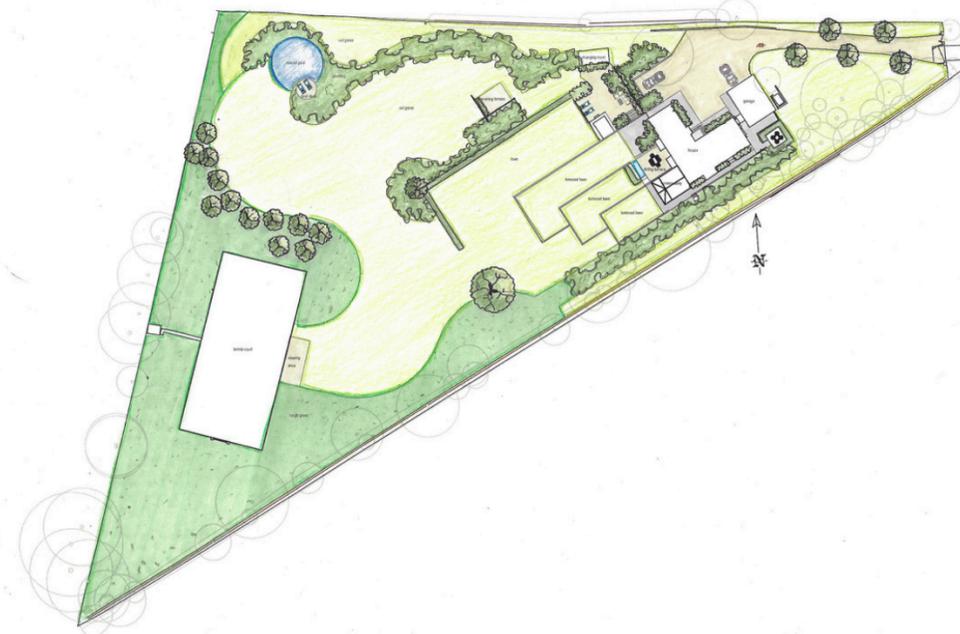
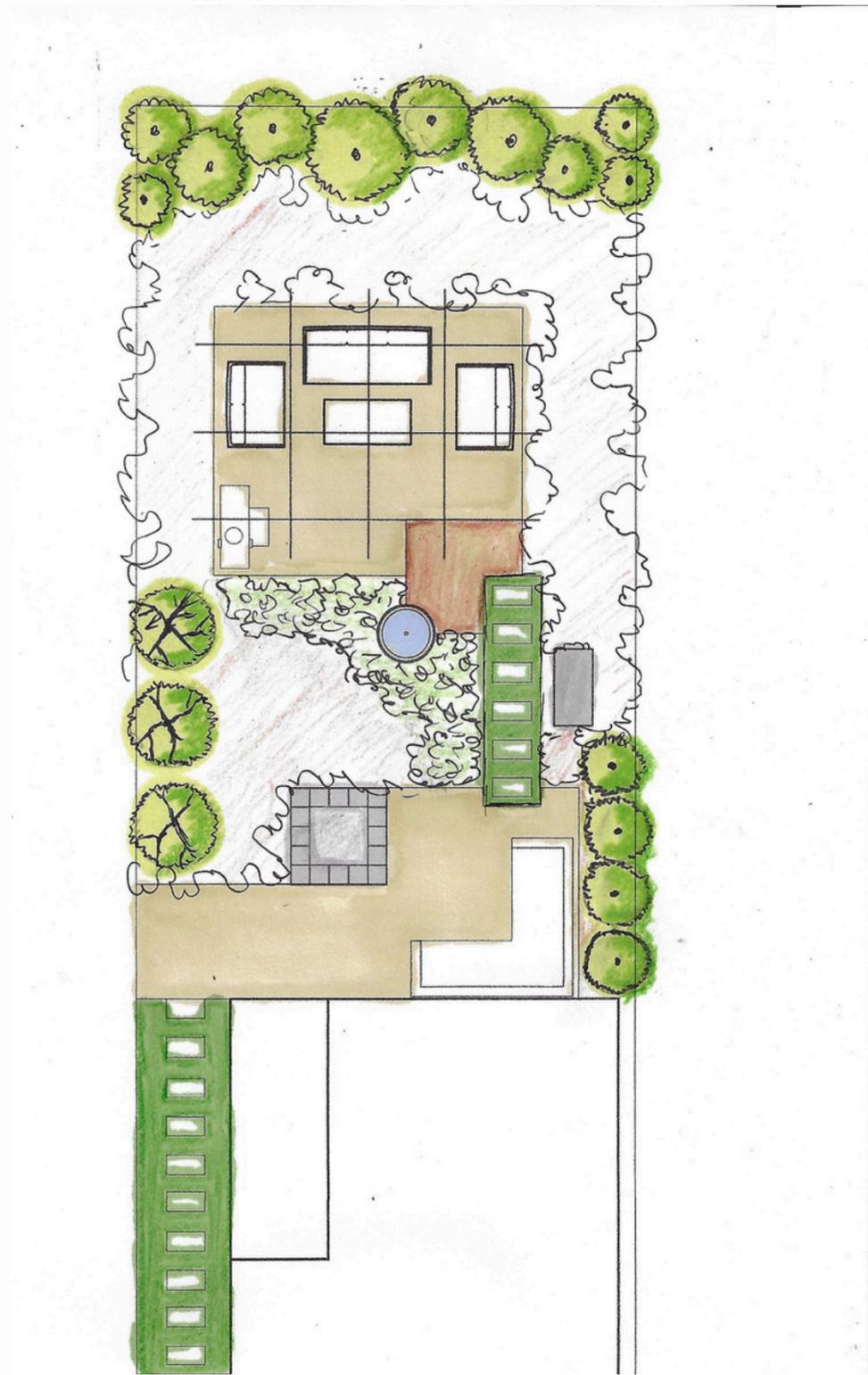
I graduated with distinction from the Oxford College of Garden Design in the UK with a diploma in Residential Garden Design in 2024. I honed my eye for landscapes while living abroad in the UK, Austria, China and Russia and traveling widely. I also hold a Permaculture Design Certificate from Oregon State University.

Whether for new construction or a remodel, I use ecological design principles to create beautiful, functional spaces while reducing the need for the excess water, energy, chemical fertilizers, and pesticides.

# PORTFOLIO



3D modeling using Sketchup



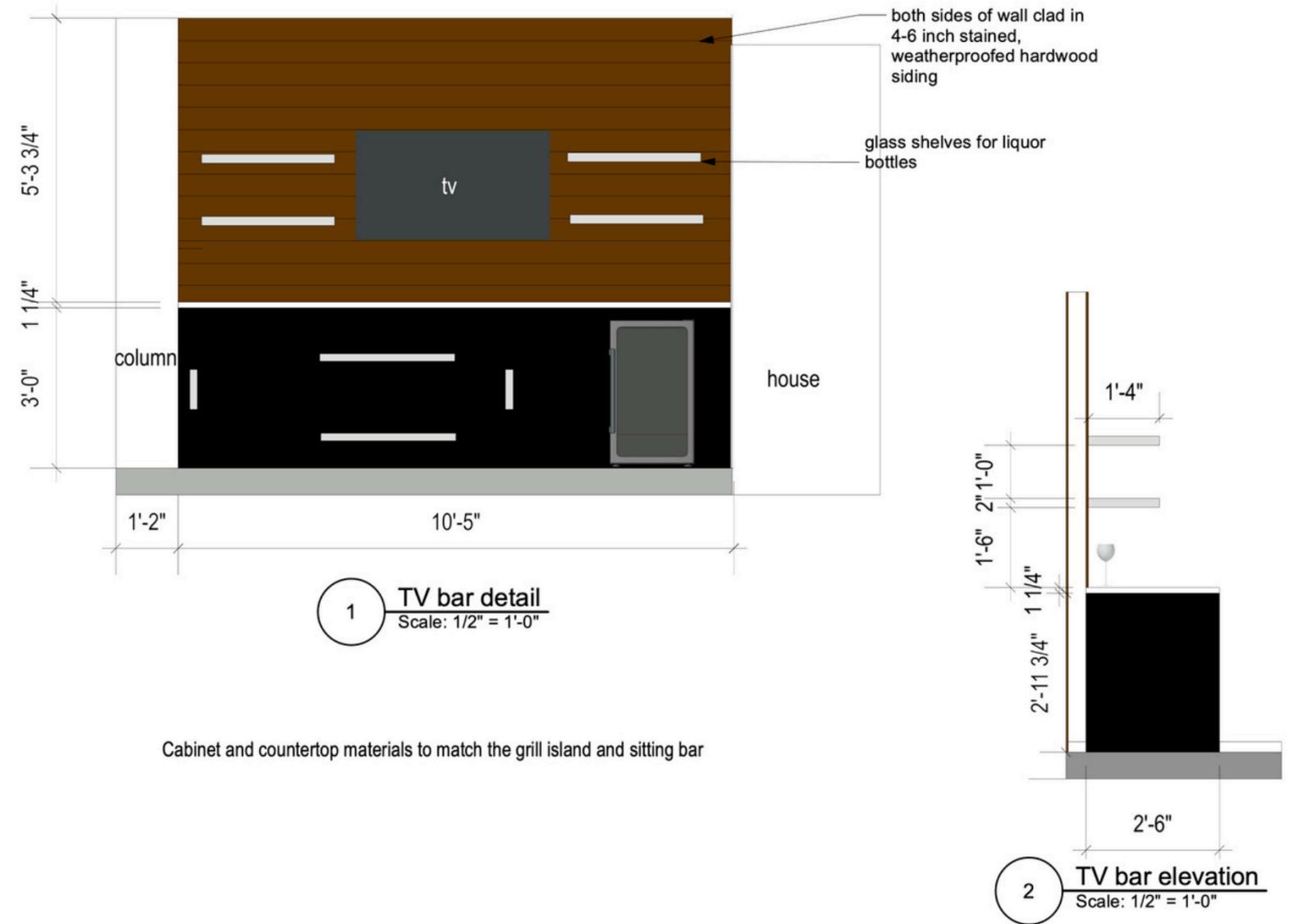
Hand-colored layouts

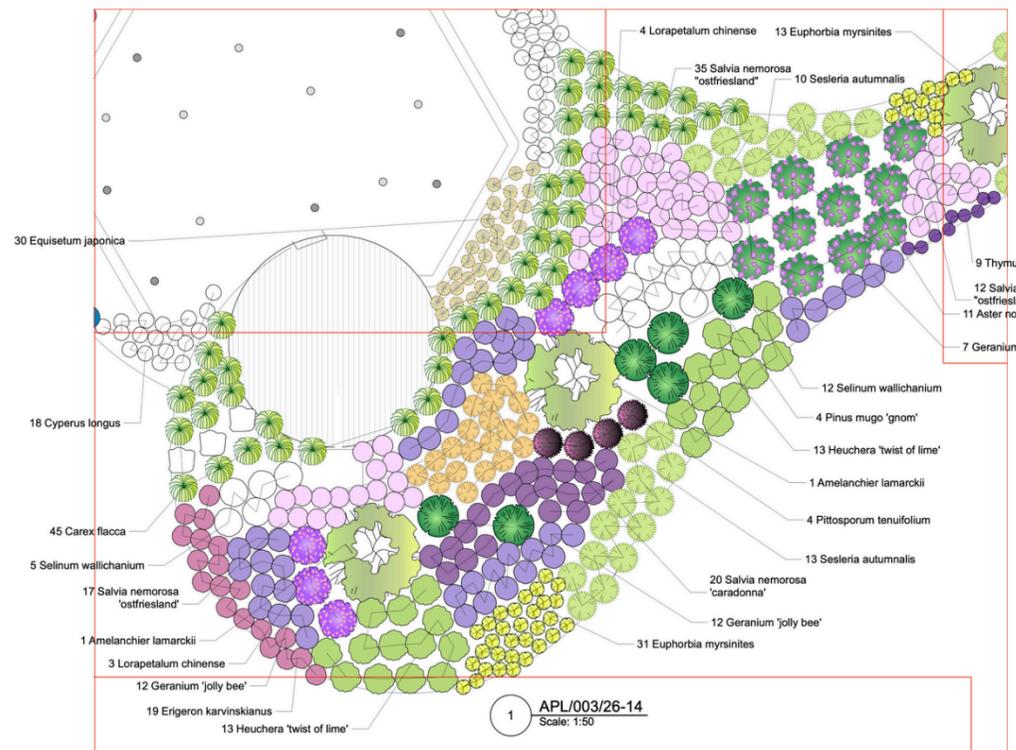


Hand-colored perspectives and elevations



3D visualizations and construction details

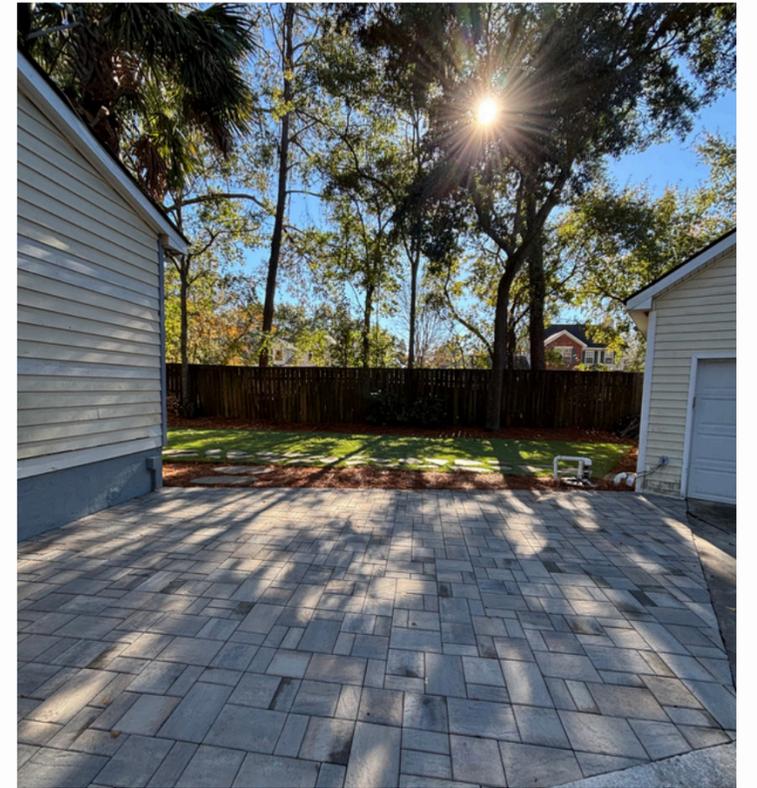


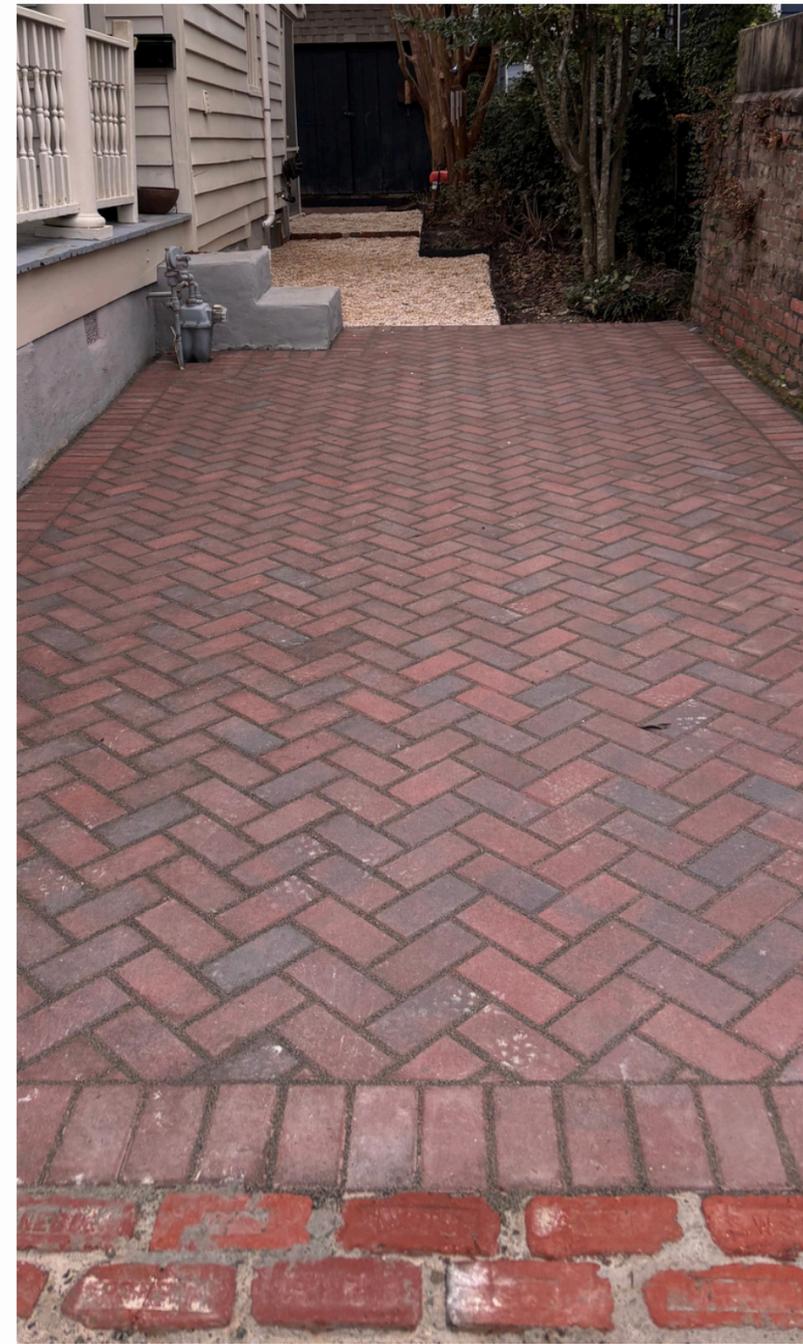
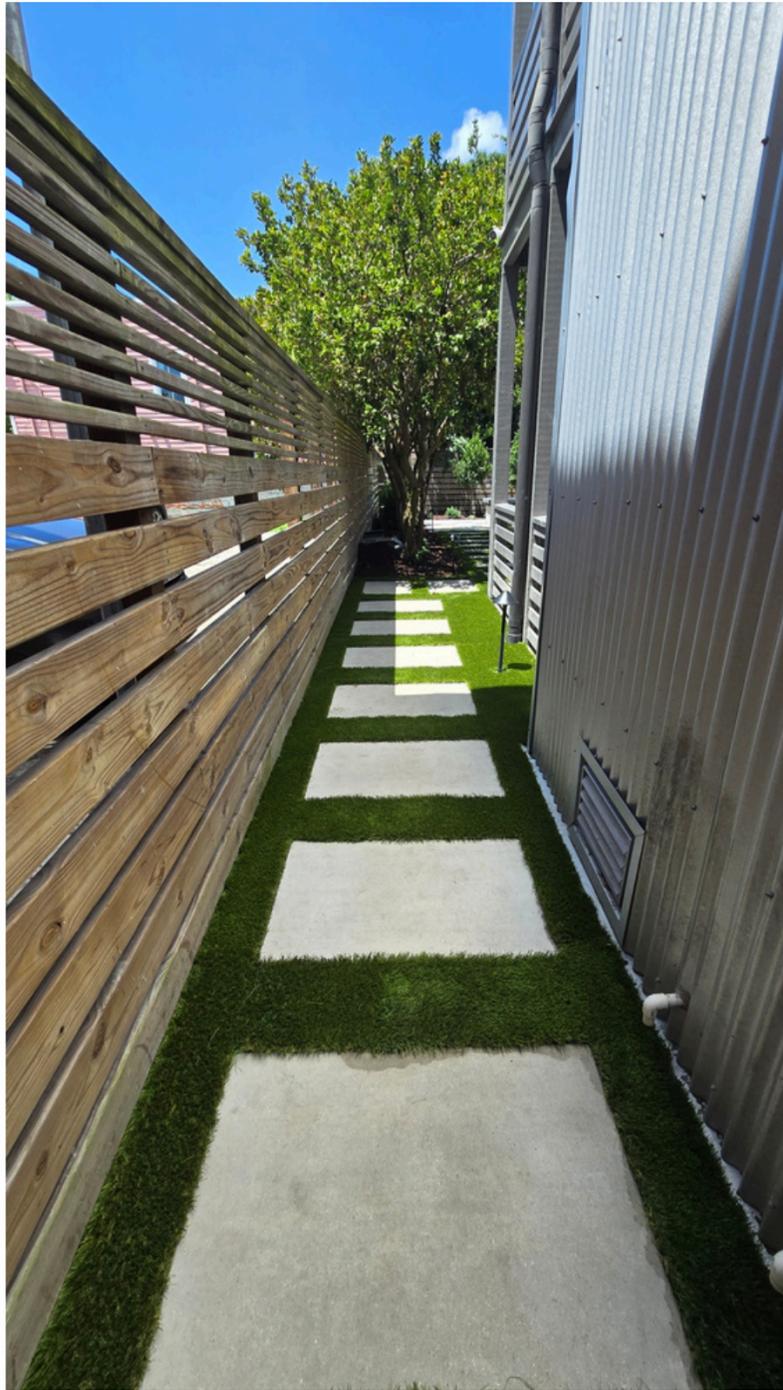


Planting plans with images & schedules



Hardscape before and after



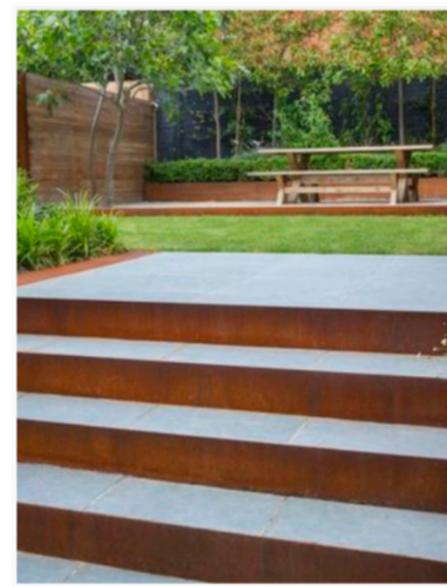


Selection of hardscaping materials and furnishings





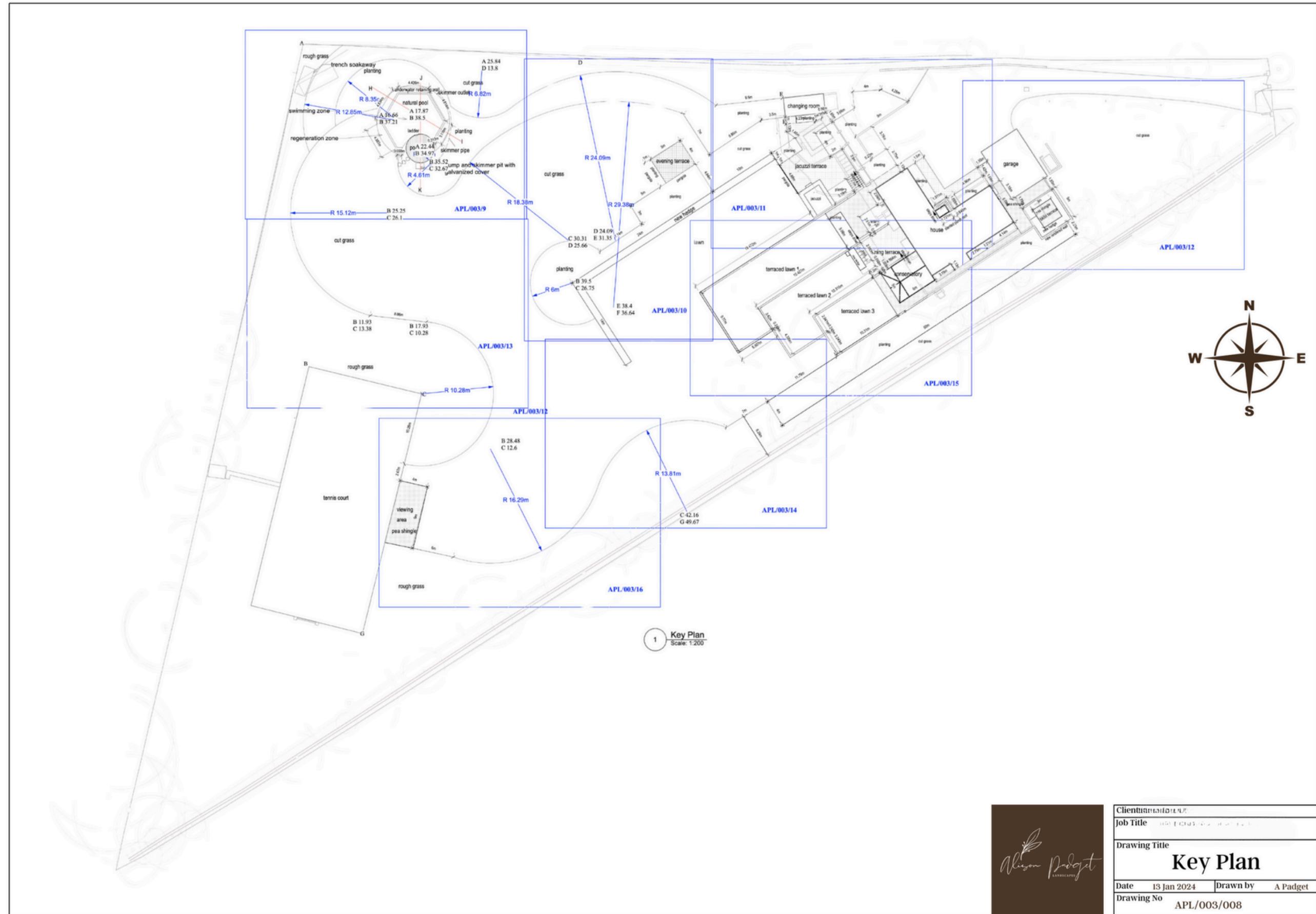
Custom design elements



Moodboards

Job Title		
Drawing Title	<b>Hardscape Mood</b>	
Date	13 Jan 2024	Drawn by A Padgett
Drawing No	<b>AP/003/005</b>	

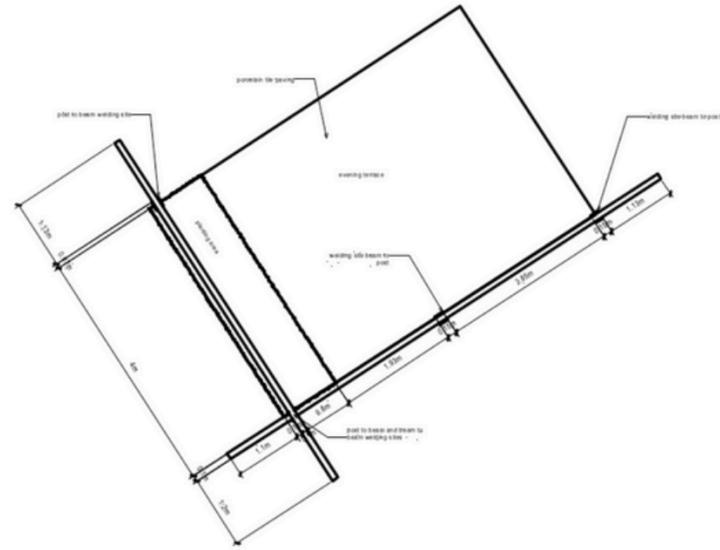
# TECHNICAL DRAWINGS



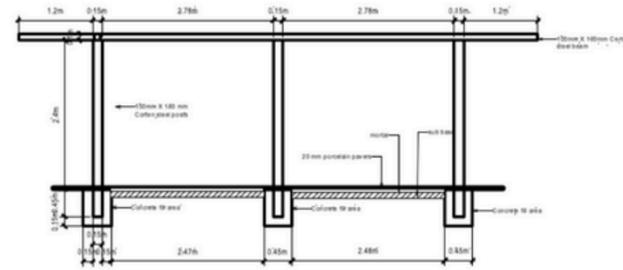
1 Key Plan  
Scale: 1:200



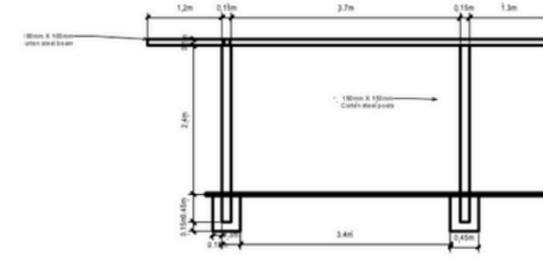
Client:	[REDACTED]		
Job Title:	[REDACTED]		
Drawing Title:	<b>Key Plan</b>		
Date:	13 Jan 2024	Drawn by:	A Padgett
Drawing No:	APL/003/008		



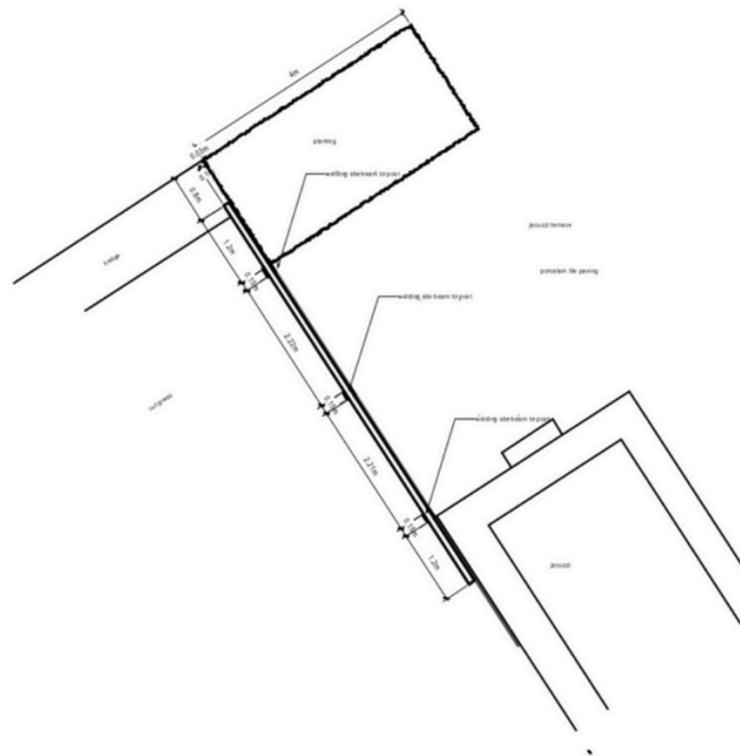
1 Evening Terrace Plan View  
Scale: 1:50



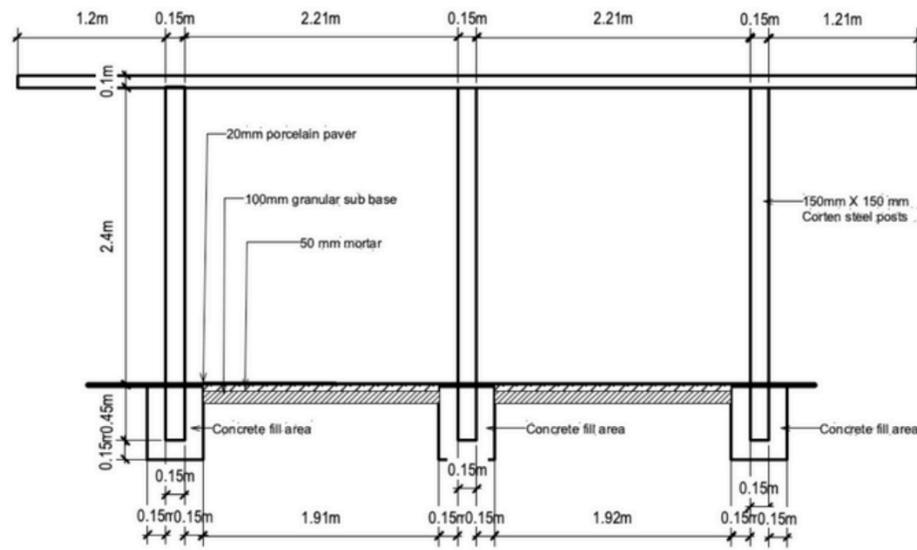
2 Three Post Pergola  
Scale: 1:50



3 Two Post Pergola  
Scale: 1:50



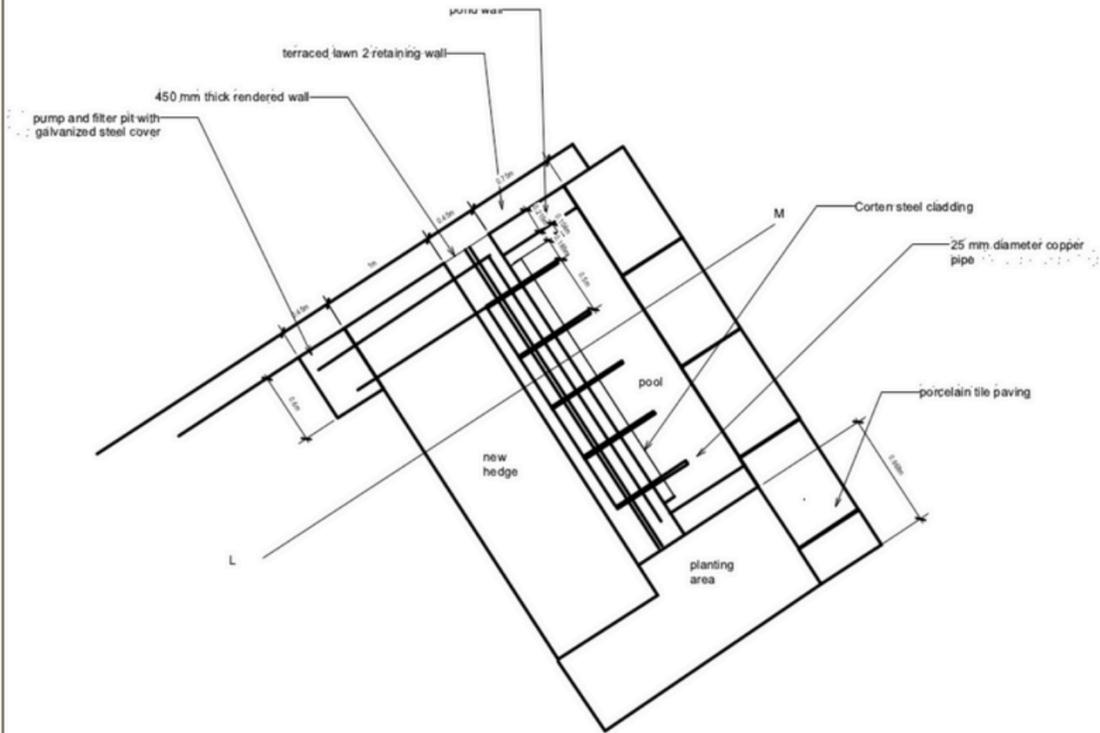
4 Jacuzzi Pergola Plan View  
Scale: 1:50



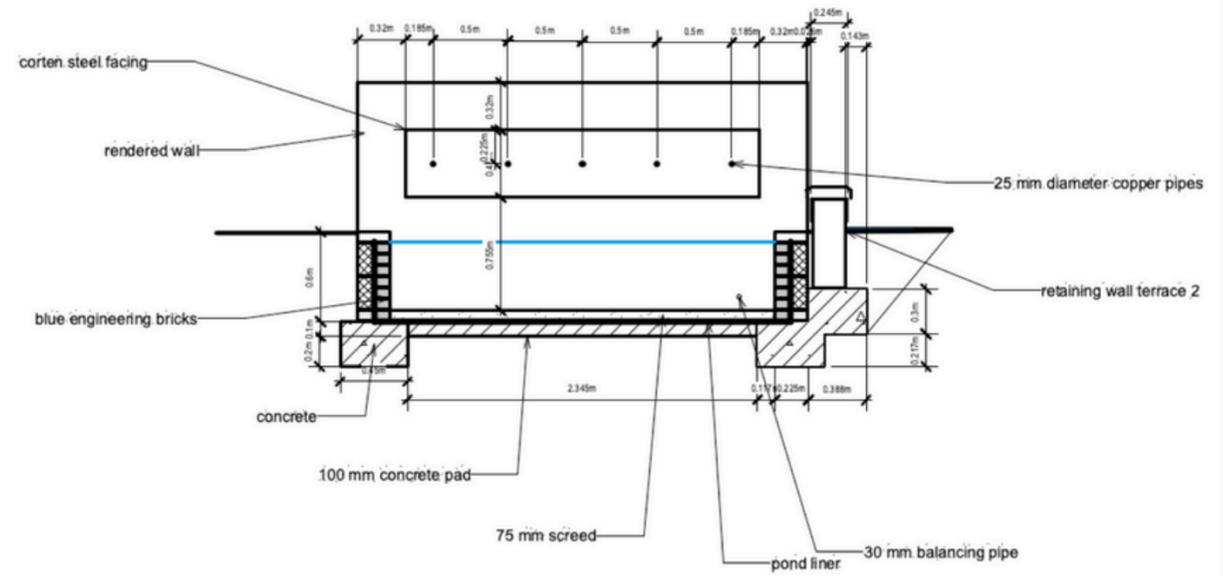
5 Jacuzzi Pergola Detail  
Scale: 1:25



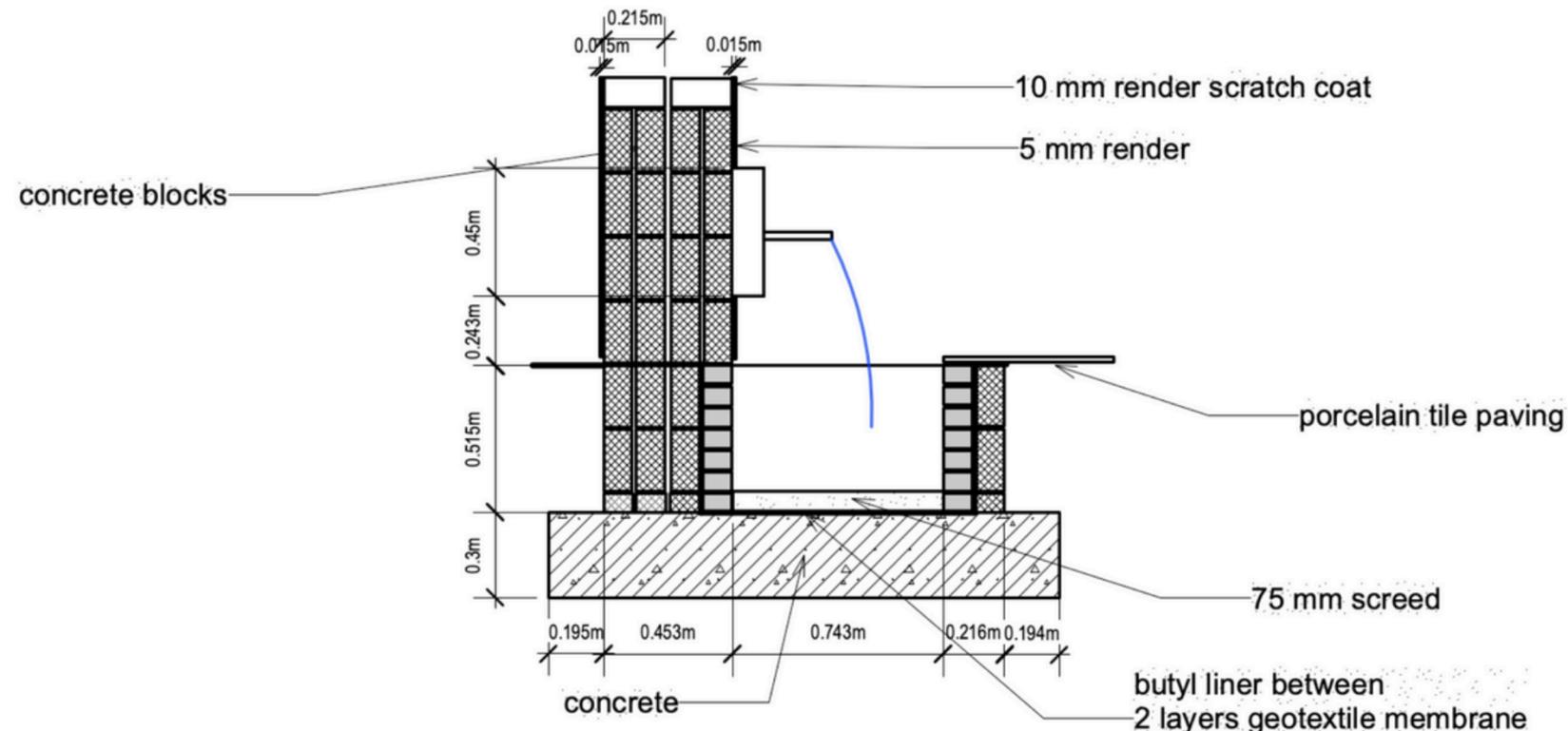
Client	BRIDGES
Job Title	LANDSCAPE ARCHITECTURE
Drawing Title	<b>Pergola Detail</b>
Date	13 Jan 2024
Drawn by	A Padgett
Drawing No	APL/003/24



1 Water Feature Plan View  
Scale: 1:25



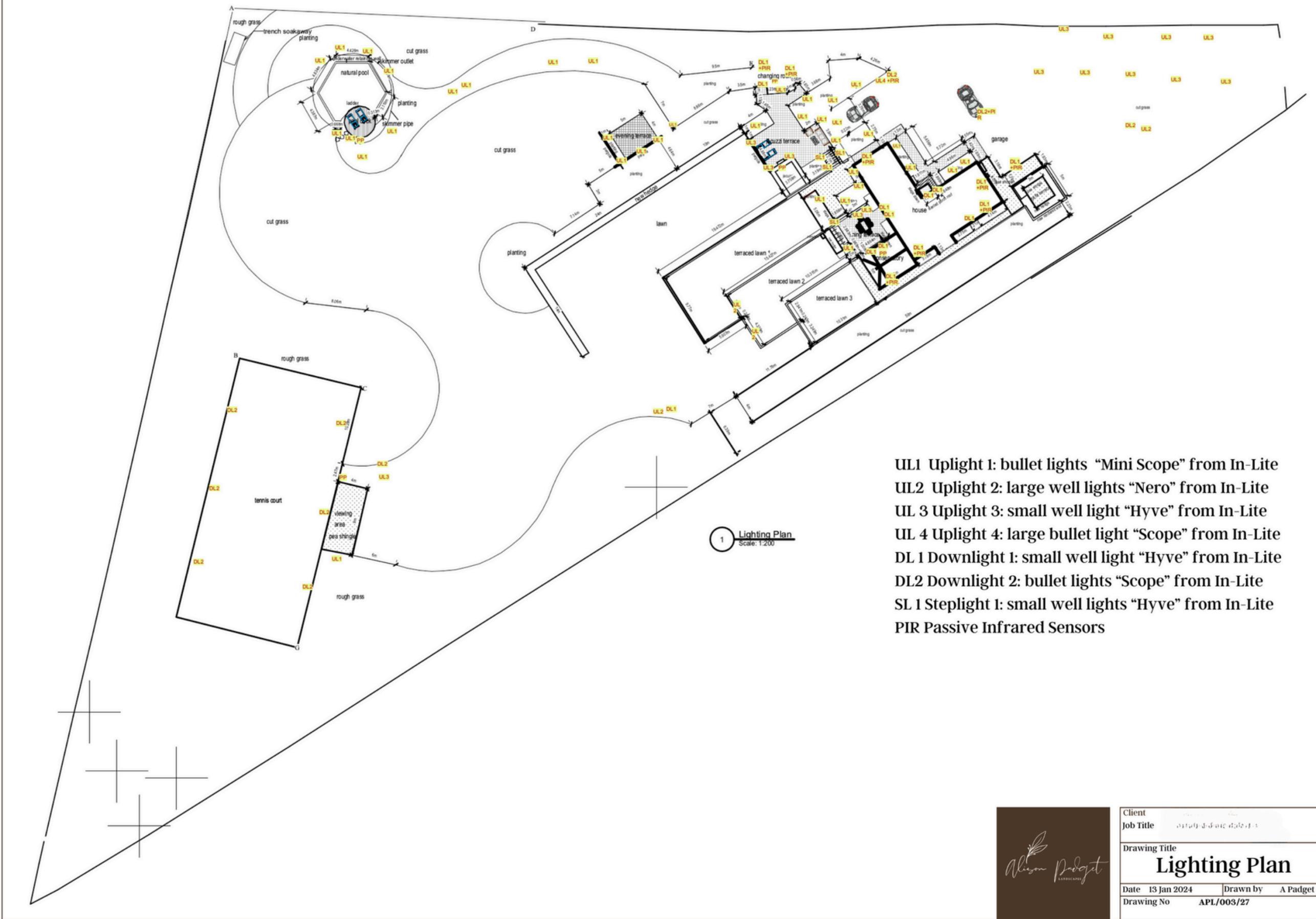
2 Water Feature Elevation  
Scale: 1:20



3 Section LM Wall Detail  
Scale: 1:10



Client	08-12-16-614
Job Title	
Drawing Title	<b>Water feature detail</b>
Date	13 Jan 2024
Drawn by	A Padgett
Drawing No	APL/003/23



- UL1 Uplight 1: bullet lights "Mini Scope" from In-Lite
- UL2 Uplight 2: large well lights "Nero" from In-Lite
- UL 3 Uplight 3: small well light "Hyve" from In-Lite
- UL 4 Uplight 4: large bullet light "Scope" from In-Lite
- DL 1 Downlight 1: small well light "Hyve" from In-Lite
- DL2 Downlight 2: bullet lights "Scope" from In-Lite
- SL 1 Steplight 1: small well lights "Hyve" from In-Lite
- PIR Passive Infrared Sensors

1 Lighting Plan  
Scale: 1:200



Client	
Job Title	
Drawing Title	<b>Lighting Plan</b>
Date	13 Jan 2024
Drawn by	A Padgett
Drawing No	APL/003/27



## CONTACT ME

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