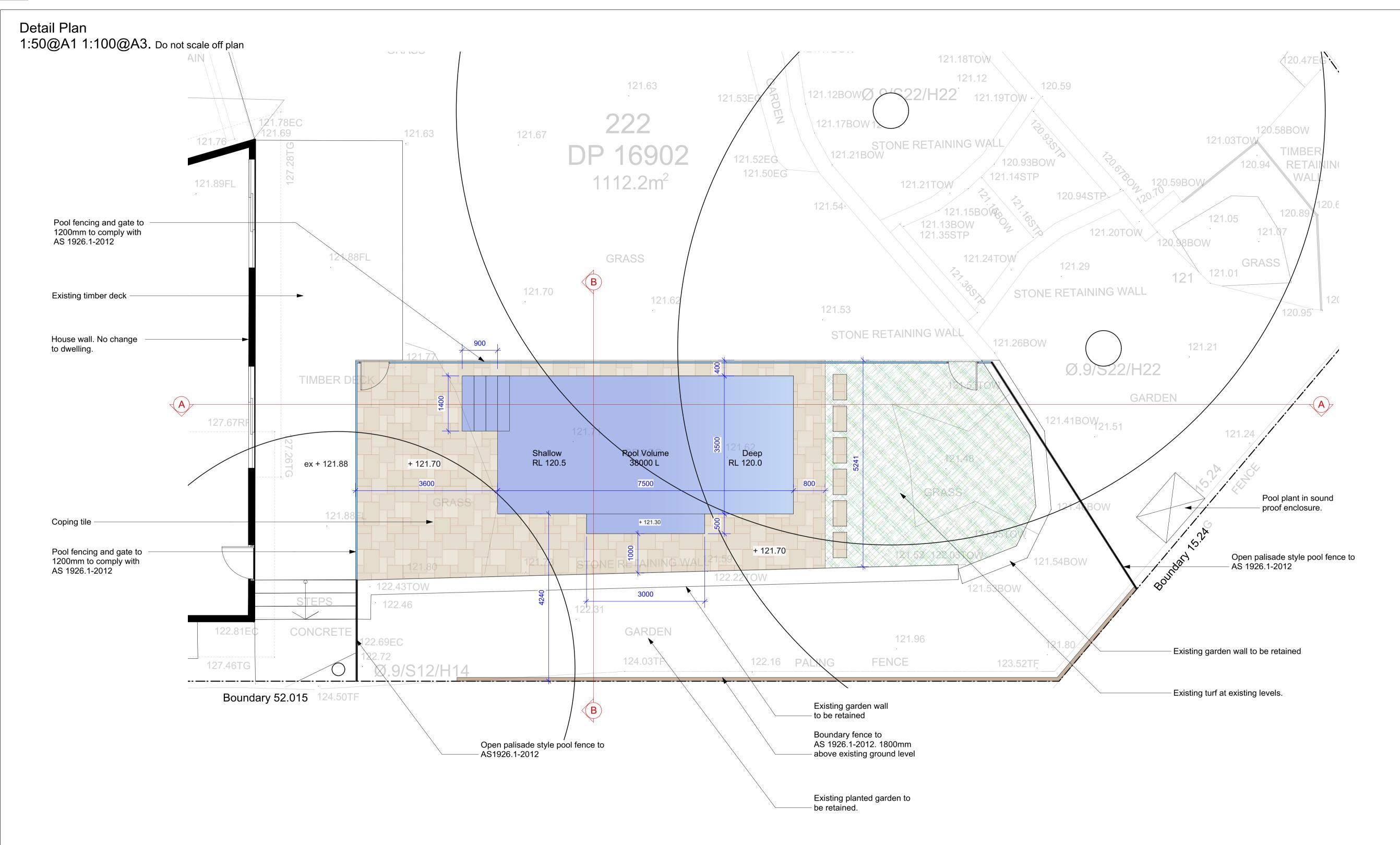


Sedimentation Control Fence Not to scale.
Source: www.yourhome.gov.au

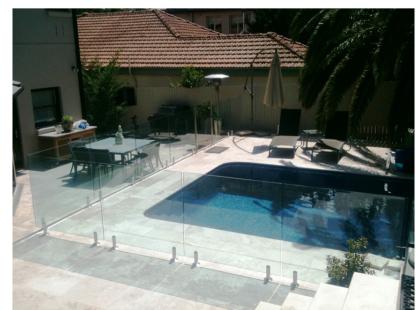
Notes:

			Α	24/12/19	DRAFT issue for review	of Jamle King Lan
			ISSUE	DATE	REVISION	
	JAMIE	KING	PROJECT 39	The Outle	ook Bilgola Plateau	ı
			client .la	son Cogh	lan	DATE# See above
Porth	1 AND COADE	A D OL LITE OT		Jon Jogn		SCALE @ A1 See Plan
	LANDSCAPE	ARCHITECT	Si <sup>t</sup>	te. Analysi	is and Areas plan	DRAWN SA
		, (((0))))				CHKD J
	DESIGN • APPRC	dve • manage		ng Landsca e Rd, Avalon, NS	ape Architect W, 2107 T: 0421 517 991	W: www.jamieking.com.au
			04 Failingiove	t Nu, Avaion, No	vv, 2107 1. 0421 317 991	E: jamie@jamieking.com.au

E D C B		23/01/20 22/01/20 15/01/20 12/01/20 24/12/19	Issue E for DA Issue D Issue C for coordination Issue B for review DRAFT issue for review	>Cont onsite >If abr Lands >This reprod	before quoting normalities are cape Architect design is copy luced in anyw	ck all measurements g or commencing work rise, contact the
ISSUE		DATE	REVISION			
PROJECT	39	The Out	tlook Bilgola Plateau			PROJECT # 203
CLIENT	اما	oon Coa	hlan	DATE#	See above	DWG#
	Jas	son Cog	nian	SCALE @ A1	See Plan	Sht-10
DWG	Cit	o Analy	sis and Aroas plan	DRAWN	SA	3111 <del>-</del> 10
	Sit	e, Analy	sis and Areas plan	CHKD	JK	REVISION



## Finishes schedule



GLASS POOL FENCE AND TILE SURROUND



E D C B		23/01/20 22/01/20 15/01/20 12/01/20 24/12/19	Issue E for DA Issue D Issue C for coordination Issue B for review DRAFT issue for review		>Contr onsite I >If abn Landso >This o reprodu	ot scale off pla actors to che before quotin ormalities arr cape Architec design is copy uced in anywa	ck all measurements g or commencing wor ise, contact the
ISSUE		DATE	REVISION				
PROJECT	39	The Ou	tlook Bilgola Plateau				PROJECT # <b>203</b>
CLIENT	اما	oon Coa	hlan		DATE#	See above	DWG#
J		Jason Coghlan			SCALE @ A1	See Plan	Sht-10
DWG	Da	tail Plan			DRAWN	SA	3111 <del>-</del> 10
	De	itali Fiari			CHKD	JK	REVISION
Jamie	e Ki	ng Lands	cape Architect	<b>W</b> : www.ja	amieking.co	m.au	•

Legend

TURF AREA

TIMBER DECKING

CONCRETE PAVING

UNIT PAVING

STAIRS

PEBBLE

TIMBER

COBBLESTONE

MASONRY RETAINING WALL

STONE RETAINING WALL

TIMBER RETAINING WALL

BOULDER RETAINING WALL

+ 88.88 PROPOSED LEVEL

+TW 88.88 TOP OF WALL LEVEL

Paving 1 MATERIAL NAME

SITE OR WORKS BOUNDARY

SURFACE FALL DIRECTION

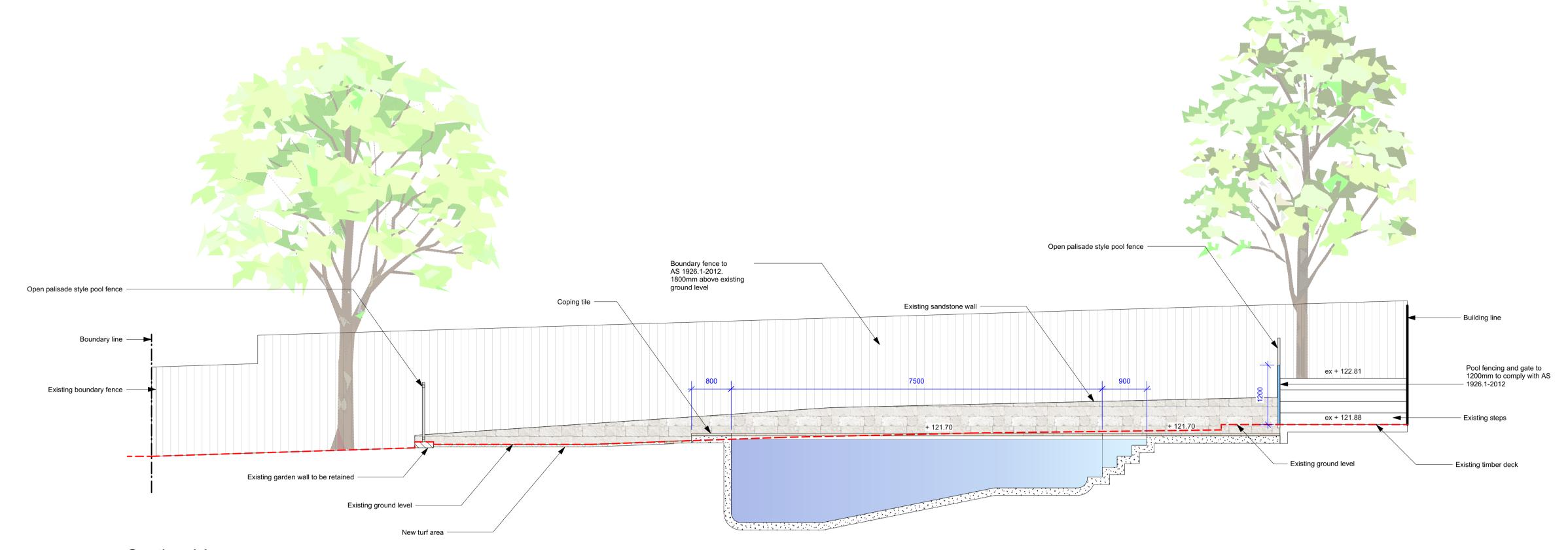
EXISTING TREE TO RETAIN

EXISTING TREE TO REMOVE

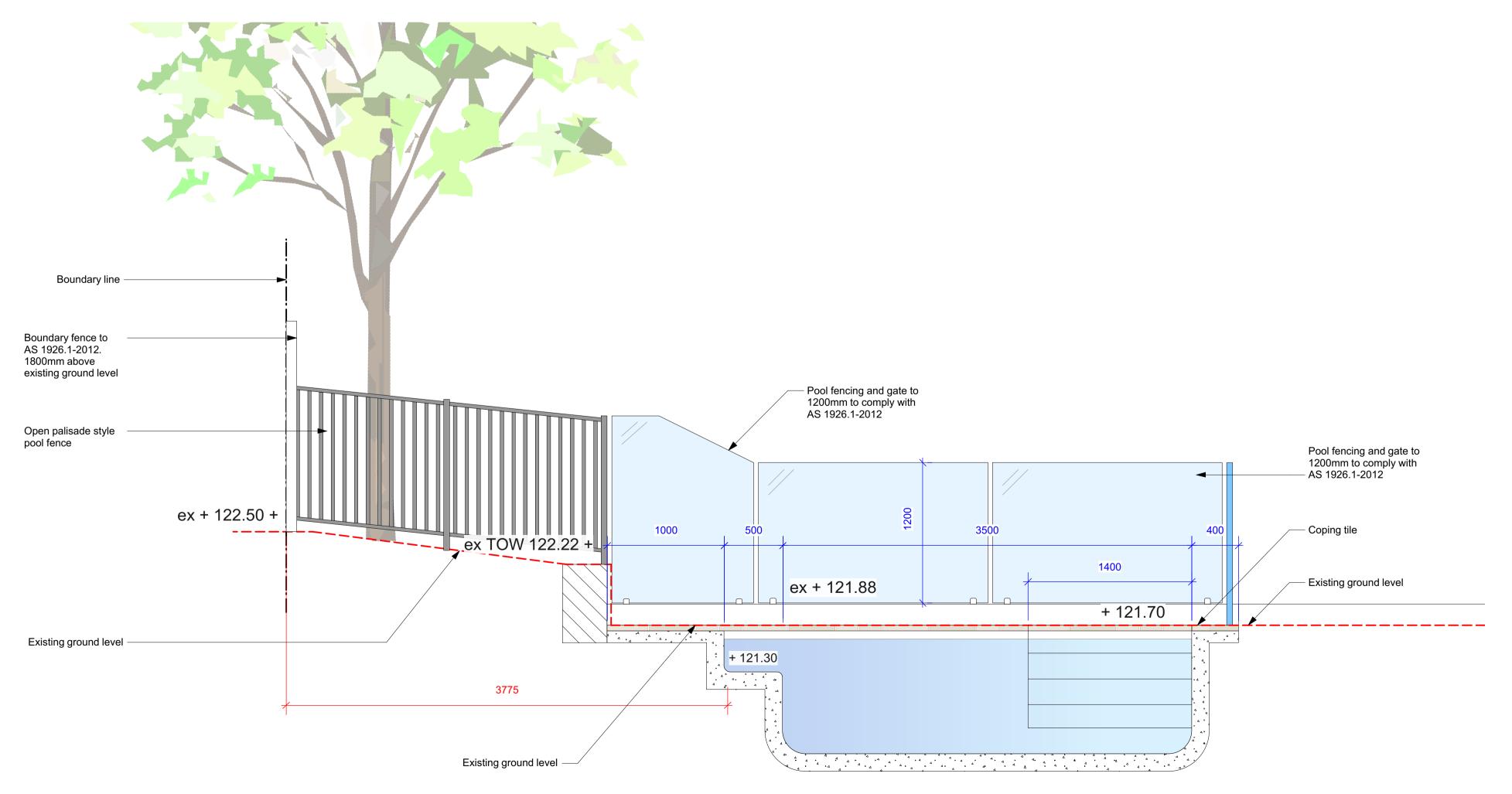
SURFACE DRAINS

+88.88 | SURVEY (50% GREY LINES)

EXISTING ROCK OUTCROP



Section AA 1:50@A1 1:100@A3. Do not scale off plan



Section BB 1:25@A1 1:50@A3. Do not scale off plan



E D C B A		23/01/20 22/01/20 15/01/20 12/01/20 24/12/19	Issue E for DA Issue D Issue C for coordination Issue B for review DRAFT issue for review	Notes:  >Do not scale off plan.  >Contractors to check all measurements onsite before quoting or commencing work  >If abnormalities arrise, contact the Landscape Architect.  >This design is copyright and is not to be reproduced in anyway without writen conse of Jamie King Landscape Architect	
39 The Outlook Bilgola Plateau					PROJECT# 2035
CLIENT	Jason Coghlan  DATE # See above SCALE @ A1 See Plan				
DWG	Sections DRAWN SA CHKD JK				