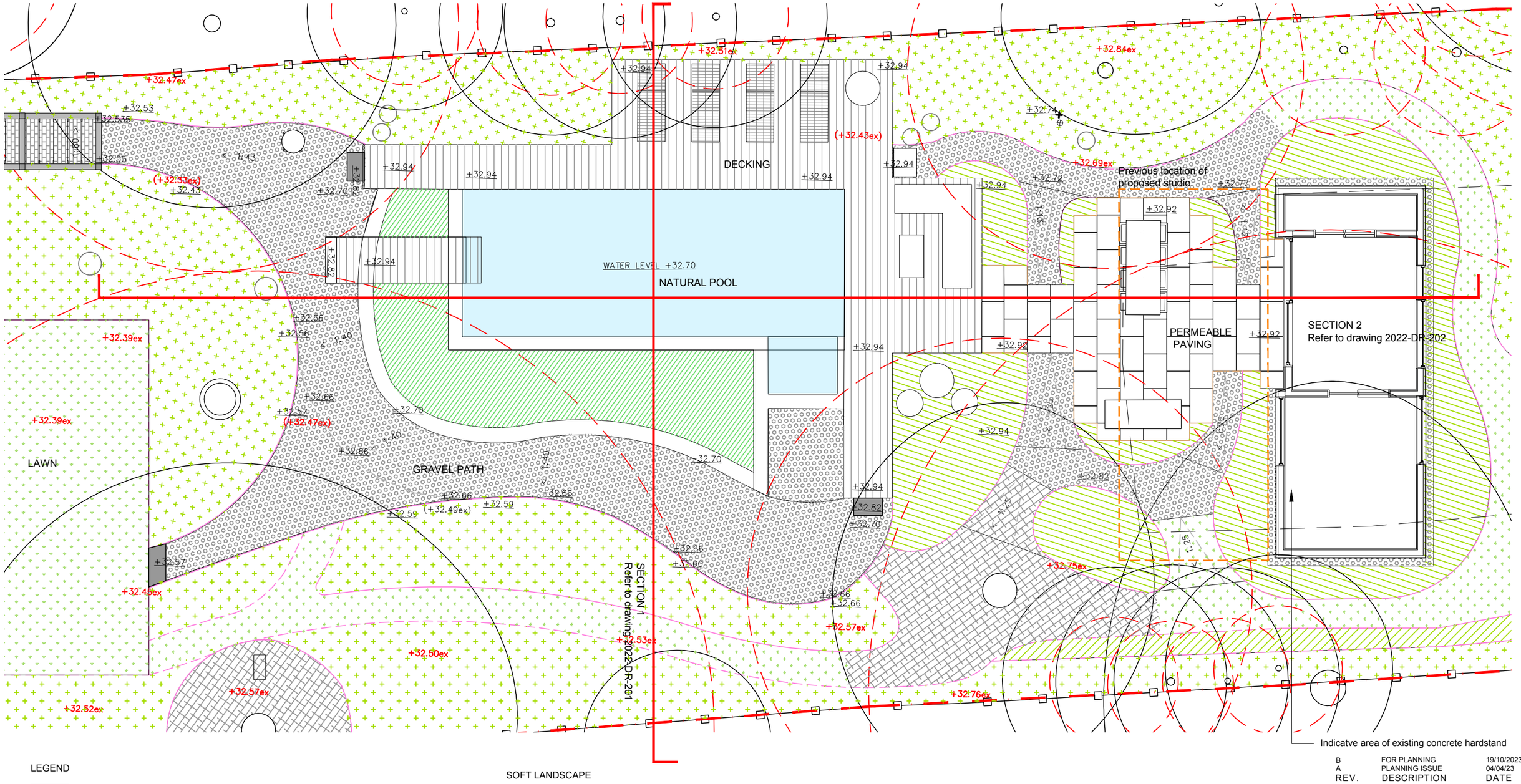

LEGEND

SITE BOUNDARY

HARD LANDSCAPE

JURA GREY LIMESTONE PAVING
LAID PEREMABLY
SIZE: 900X600X25mm
LAID ON STEEL FRAME OVER RPA
By London Stone or similar

PEA SHINGLE
LAID ON CELLWEB OVER RPA
By CED Stone or similar

METAL EDGING

DECKING RAISED OVER RPA, SUPPORTED ON POST TO ELLICAR POOL DETAIL

FSC PINE PLAY BARK

NATURAL SWIMMING POOL
To Ellicar design and detail

+32.69 PROPOSED LEVEL

+32.69ex EXISTING LEVEL RETAINED

(+32.69ex) EXISTING LEVEL FOR INFORMATION

SOFT LANDSCAPE

LAWN

PLUG PLANTING IN RPA

PLANTING BEDS

ACQUATIC PLANTING

PROPOSED TREES

EXISTING TREES

ROOT PROTECTION AREA

NOTE:

- Existing levels are based on survey drawing: N9607-1-R1-Topographical
- All construction works within root protection area to follow Tamla Trees Arboricultural Report and Method Statement
- All details to natural pool to Ellicar Pools detail
- All dimensions are to be checked on site.

DRAWN :	OT
DATE:	19/10/2023
SCALE@A3:	1:100
STATUS:	PLANNING
DWG NO:	2022-GA-RG-110

North

0 5m

REV.	DESCRIPTION	DATE
B	FOR PLANNING	19/10/2023
A	PLANNING ISSUE	04/04/23

PROJECT TITLE

17 COLLEGE ROAD

DRAWING TITLE

POOL AND STUDIO EXISTING AND PROPOSED LEVELS PLAN

/LOGO_NOV 2016.jpg