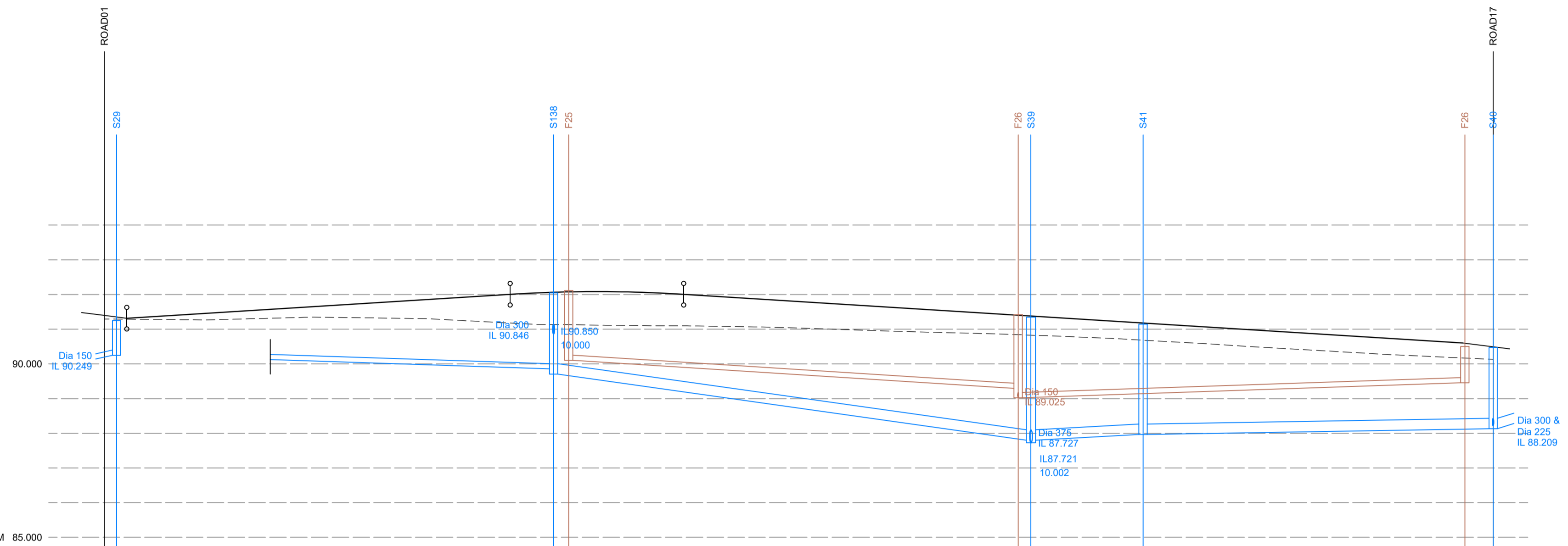


- Highway Notes:
- All Works are to be constructed in accordance with Oxfordshire Council and the Highways Agency's Specification for Highway Works (SHW) March 1998 as amended published by The Stationary Office
 - All levels relate to the survey which is to Ordnance datum. Dimensions not to be scaled.
 - Street lighting, illuminated traffic signs, bollards and associated works shall comply with Oxfordshire Council 'Specification for Street Lighting'.
 - Use of this drawing does not absolve the client from his responsibilities under the Health and Safety, The Construction Design and Management Regulations 2015. The Principal Designer is required to contact Hydrock Consultants prior to permitting this drawing to be used in connection with any construction works.
 - This drawing is based on the latest Architects design layout received.
 - All works shown have been designed in accordance with Building Regs Part M, Manual for Streets and Oxfordshire Council's Highway Design Guidance.
 - All works shown are designed to minimize works required adjacent to existing Trees.



ROAD05		DATUM 85.000	
CHAINAGE	0.000 1.733 3.230	10.000	20.000
EXISTING GROUND LEVEL	91.284	91.275	91.294
ALIGNMENT LEVEL	91.316	91.400	91.525
VERTICAL ALIGNMENT	G= 1.250% 1: 80.0		
HORIZONTAL ALIGNMENT	L= 25.000 R= -1000.0		
STORMWATER COVER LEVEL	91.249	92.046	91.473
STORMWATER INVERT	89.706	68.718	88.132
FOULWATER COVER LEVEL	92.115	91.418	90.500
FOULWATER INVERT	90.103	64.704	89.454

ROAD5 & DRAINAGE LONGITUDINAL SECTION
SCALE 1:100 VERT - 1:500 HORZ

Key

————— Proposed Ground Profile.

----- Existing ground profile.

REVISIONS

PO2	06/06/23	Issued for Planning	JL	BT	RA
PO1	31/05/23	First Issue.	JL	BT	RA

Rev	Date	Description	By	Ckd	App



CLIENT
CALA HOMES COTSWOLDS LTD

PROJECT
HIMLEY VILLAGE, BICESTER

TITLE
HIGHWAY LONGITUDINAL SECTIONS
PHASE 2A
SHEET 1 OF 3

HYDROCK PROJECT NO. C-27141-C	SCALE @ A1 1:100V 1:500H
STATUS DESCRIPTION INFORMATION	STATUS S2
DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER) 27141-HYD-PH2A-XX-DR-C-2107	REVISION PO2