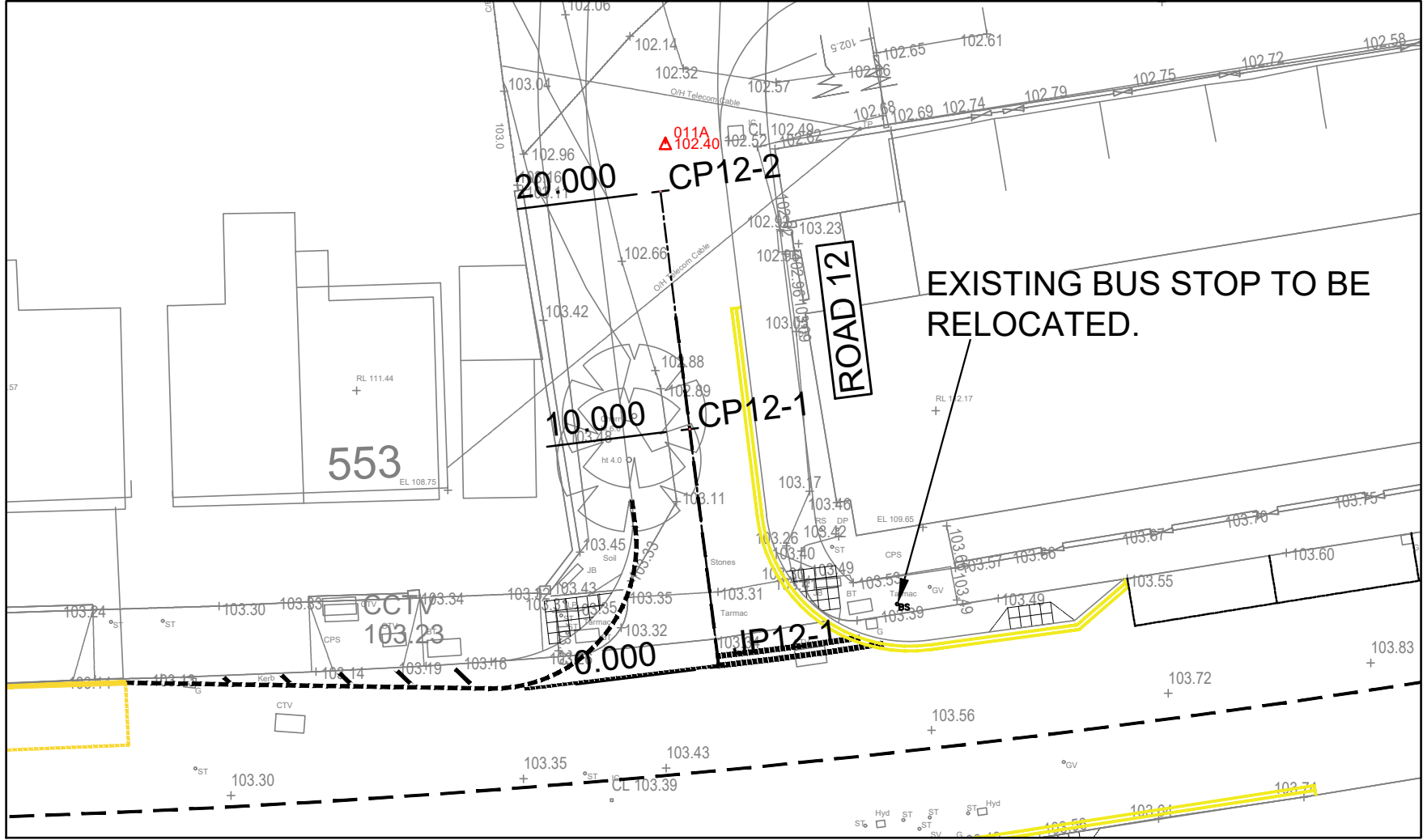
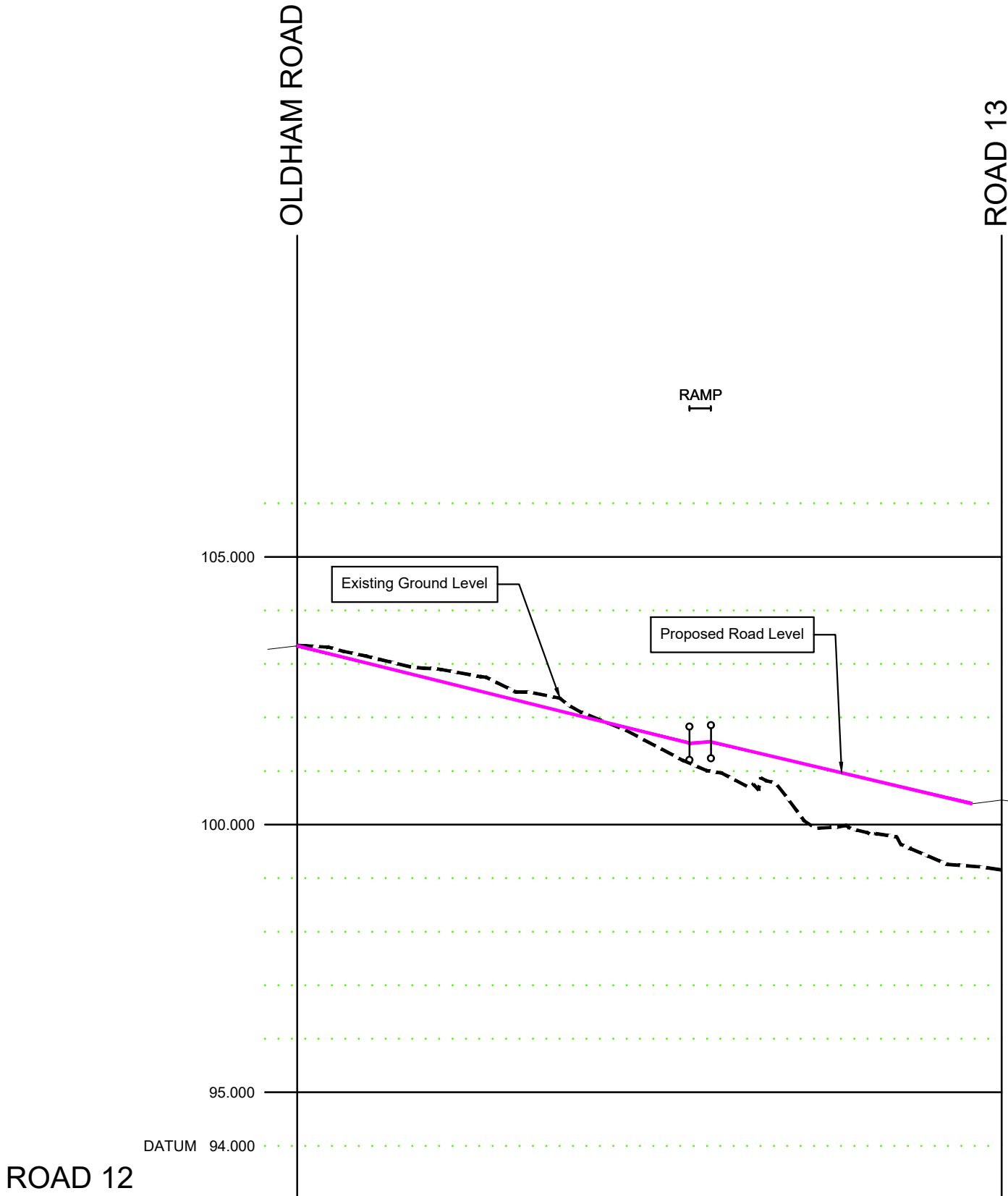




Longsection Plan View
Scale 1:250



ROAD 12

CHAINAGE	0.000		10.000		20.000		30.000		36.628	38.628	40.000		50.000		60.000		65.755
EXISTING GROUND LEVEL	103.349		102.974		102.517		101.817				100.923		99.947		99.317		99.153
ALIGNMENT LEVEL	103.340		102.842		102.345		101.848		101.518	101.547	101.482		101.007		100.532	100.389	
VERTICAL ALIGNMENT		G= -4.974%								RAMP	G= -4.750%						
		1: -20.1									1: -21.1						
HORIZONTAL ALIGNMENT																	

Longsection
Scale H 1:500 V 1:100

CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing.
Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature or type.

P2	09.05.22	Updated to client comments	DS	MS	
P1	27.04.22	First Issue	MS		
Rev.	Date	Amendment	Drawn	Chkd.	Appd.



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Client	Kellen Homes
Project Title	Proposed Junction to Oldham Road
Status	INFORMATION
Drawing Title	S278 Longsection

Drawn MS	Date APR'22	Checked	Date	Approved	Date
Scale As Shown	Orig Size A2	Dimensions m			
Project No. 882333			Drawing File		
Drawing No. 41-10					Rev. P2