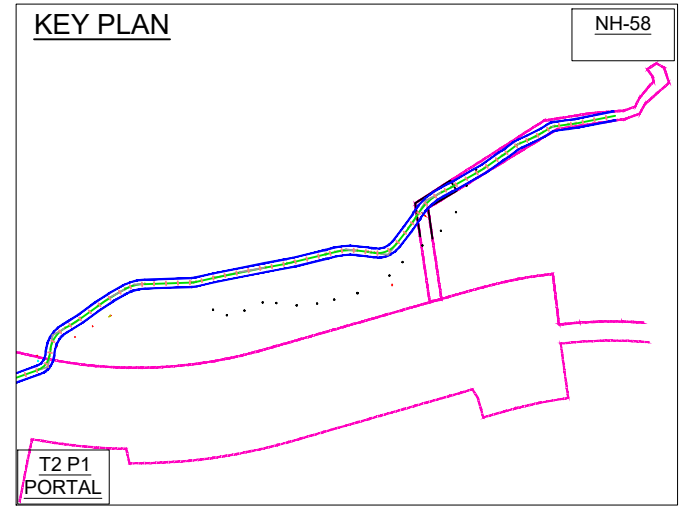
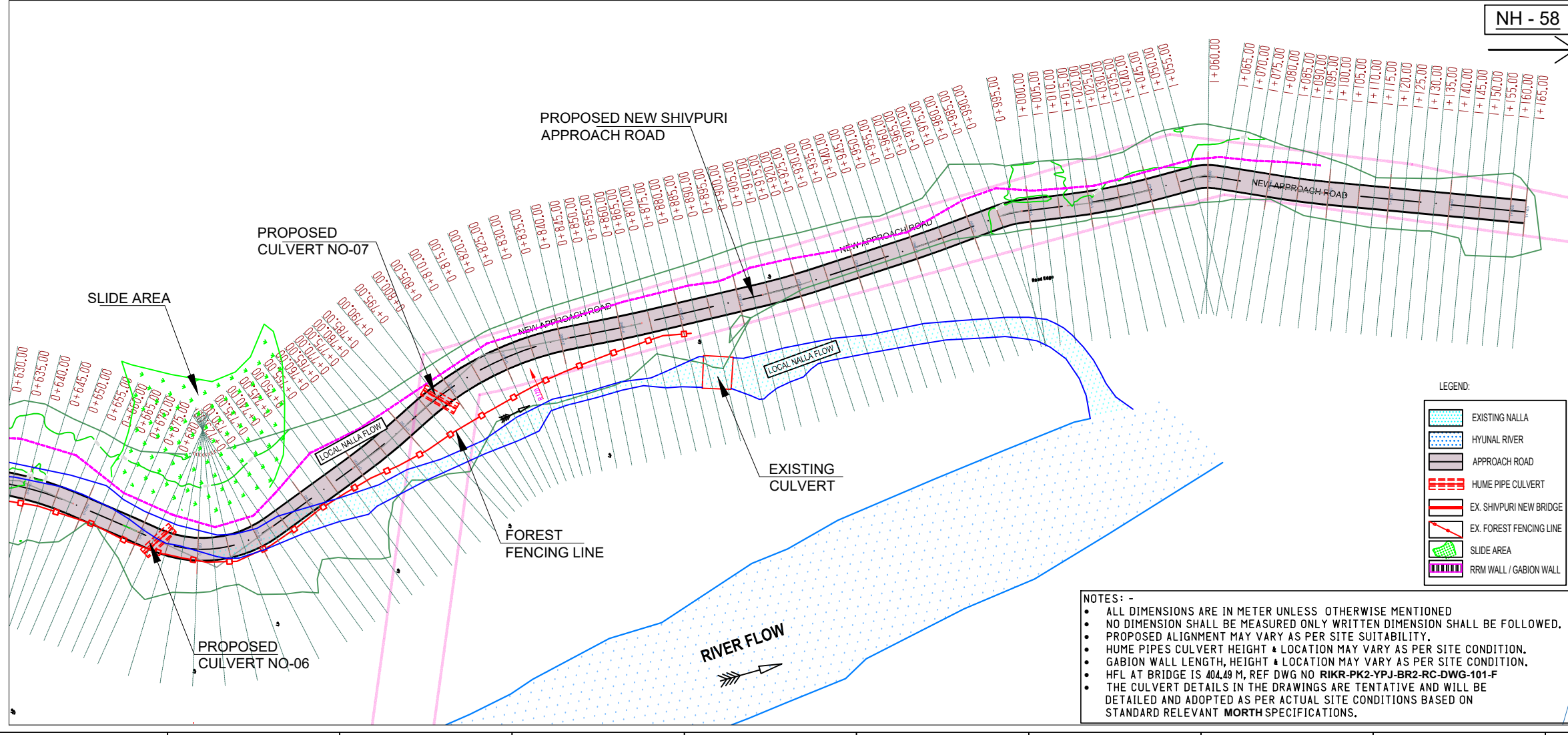
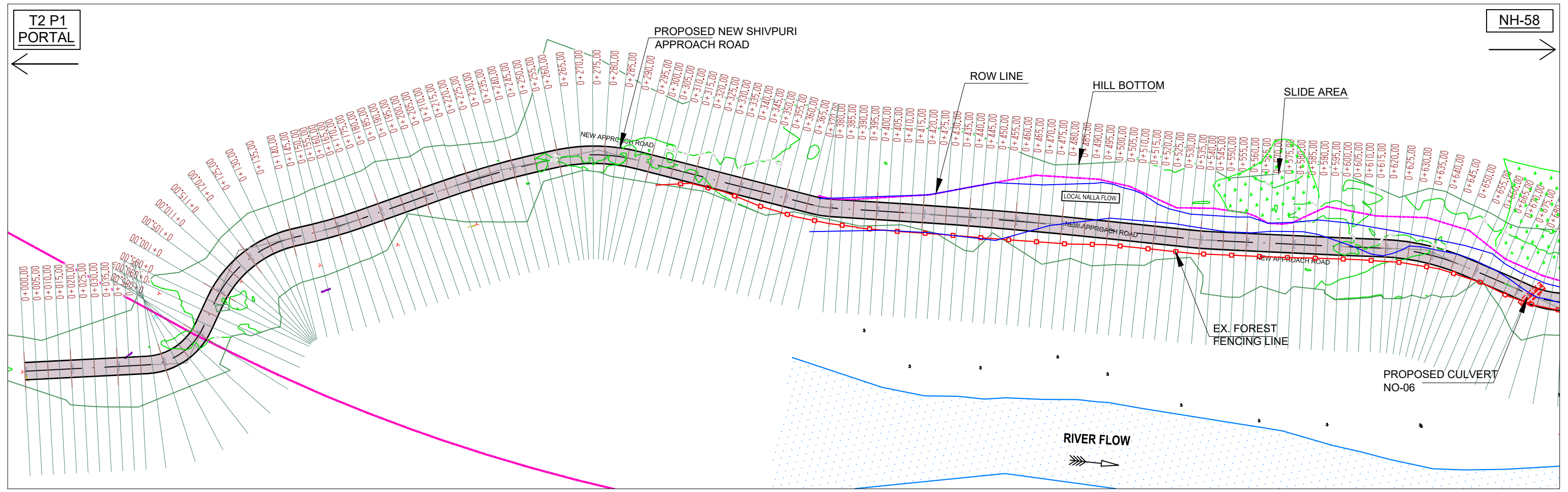


This drawing is the property of L&T CONSTRUCTION-HEAVY CIVIL INFRASTRUCTURE, EDRC and must not be passed on to any person or body not authorised by us to receive it nor be copied or otherwise made use either in full or in part by such person or body without our prior permission in writing.



LEGEND:

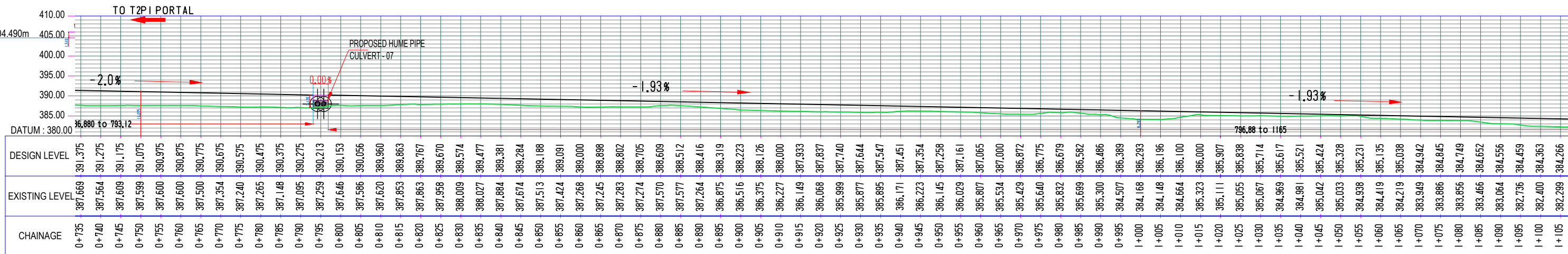
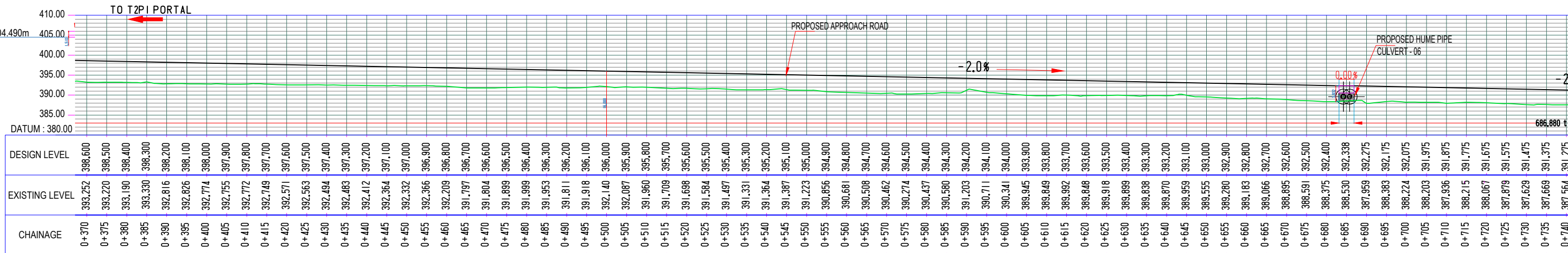
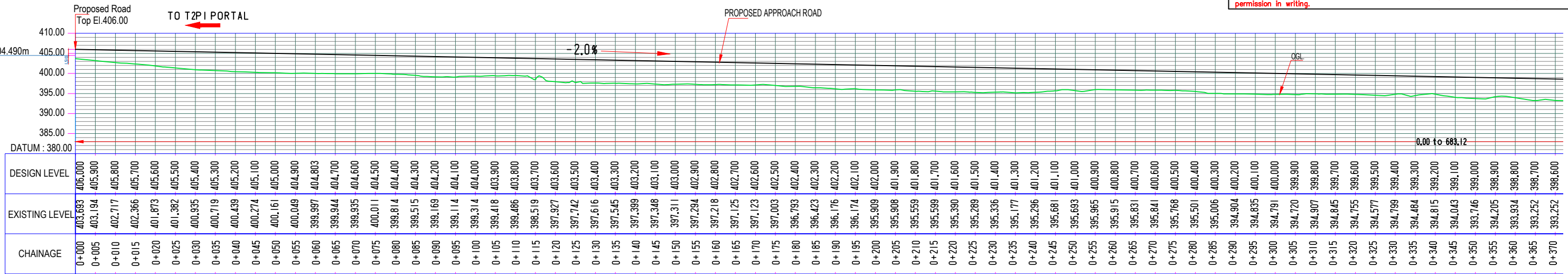
	EXISTING NALLA
	HYUNAL RIVER
	APPROACH ROAD
	HUME PIPE CULVERT
	EX. SHIVPURI NEW BRIDGE
	EX. FOREST FENCING LINE
	SLIDE AREA
	RRM WALL / GABION WALL

NOTES: -

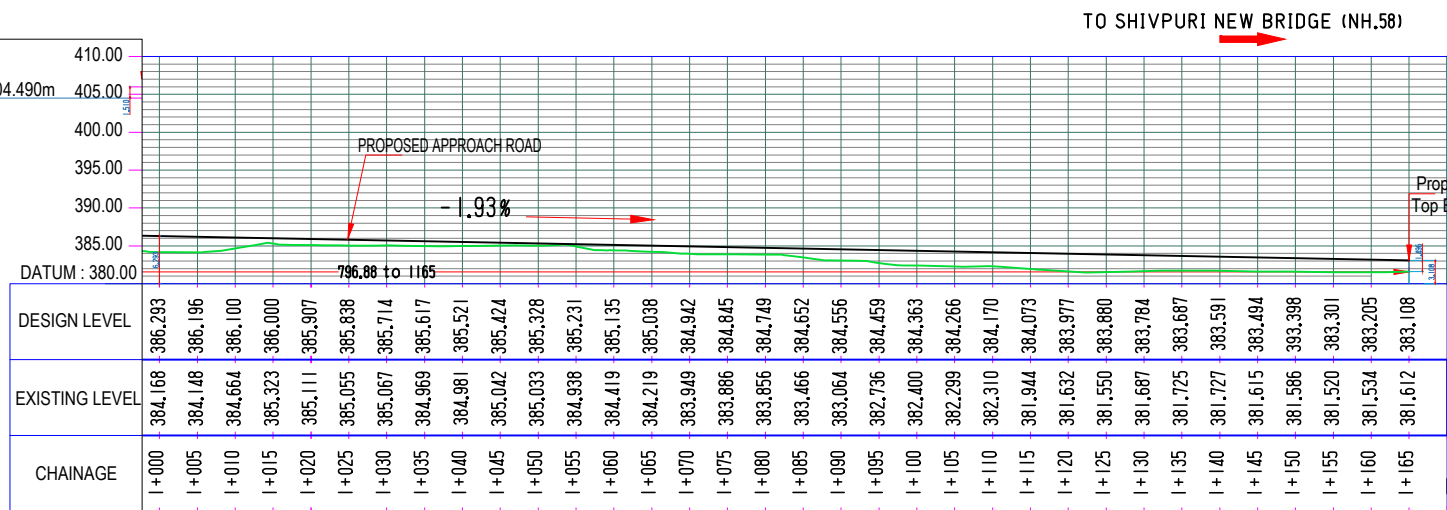
- ALL DIMENSIONS ARE IN METER UNLESS OTHERWISE MENTIONED
- NO DIMENSION SHALL BE MEASURED ONLY WRITTEN DIMENSION SHALL BE FOLLOWED.
- PROPOSED ALIGNMENT MAY VARY AS PER SITE SUITABILITY.
- HUME PIPES CULVERT HEIGHT & LOCATION MAY VARY AS PER SITE CONDITION.
- GABION WALL LENGTH, HEIGHT & LOCATION MAY VARY AS PER SITE CONDITION.
- HFL AT BRIDGE IS 404.49 M, REF DWG NO RIKR-PK2-YPJ-BR2-RC-DWG-101-F
- THE CULVERT DETAILS IN THE DRAWINGS ARE TENTATIVE AND WILL BE DETAILED AND ADOPTED AS PER ACTUAL SITE CONDITIONS BASED ON STANDARD RELEVANT NORTH SPECIFICATIONS.

DATE	REV. NO.	DESCRIPTION	CHECKED	APPROVED
REVISIONS				
L&T CONSTRUCTION HEAVY CIVIL INFRASTRUCTURE, EDRC				
CLIENT= RAIL VIKAS NIGAM LTD.		DESIGN CONSULTANT= YOKSEL PROJE		
PROJECT= RISHIKESH KARANPRAYAG RAIL LINK PACKAGE-2		Intercontinental Consultants and Technocrats Private Limited		
SUPPLIER / CONTRACTOR= L&T CONSTRUCTION HEAVY CIVIL INFRASTRUCTURE				
JOB No. =		TITLE=		SCALE
DSGN	NAME	SIGN	DATE	RMV PKG-2
DRWN				
CHKD				
APPD				
DRG. No. 02 021 5 -C- HD -CM- GEN-065				PROJECTION
SHEET 1 OF 17				SIZE
RELEASED FOR				REV.
☐ PRELIMINARY ☐ TENDER ☐ INFORMATION ☒ APPROVAL ☐ CONSTRUCTION				

This drawing is the property of L&T CONSTRUCTION-HEAVY CIVIL INFRASTRUCTURE, EDRC and must not be passed on to any person or body not authorised by us to receive it nor be copied or otherwise made use either in full or in part by such person or body without our prior permission in writing.



LONGITUDINAL SECTION OF SHIVPURI APPROACH ROAD



NOTES: -

- ALL DIMENSIONS ARE IN METER UNLESS OTHERWISE MENTIONED
- NO DIMENSION SHALL BE MEASURED ONLY WRITTEN DIMENSION SHALL BE FOLLOWED.
- PROPOSED ALIGNMENT MAY VARY AS PER SITE SUITABILITY.
- HUME PIPES CULVERT HEIGHT & LOCATION MAY VARY AS PER SITE CONDITION.
- GABION WALL LENGTH, HEIGHT & LOCATION MAY VARY AS PER SITE CONDITION.
- HFL AT BRIDGE IS 404.49 M, REF DWG NO RIKR-PK2-YPJ-BR2-RC-DWG-101-F
- THE CULVERT DETAILS IN THE DRAWINGS ARE TENTATIVE AND WILL BE DETAILED AND ADOPTED AS PER ACTUAL SITE CONDITIONS BASED ON STANDARD RELEVANT MORTH SPECIFICATIONS.

DATE	REV.NO.	DESCRIPTION	CHECKED	APPROVED

REVISIONS

 L&T CONSTRUCTION HEAVY CIVIL INFRASTRUCTURE, EDRC			
CLIENT=	 RAIL VIKAS NIGAM LTD.	DESIGN CONSULTANT=	YOKSEL PROJE
PROJECT=	RISHIKESH KARANPRAYAG RAIL LINK PACKAGE-2		 Intercontinental Consultants and Technocrats Private Limited
SUPPLIER / CONTRACTOR=	L&T CONSTRUCTION HEAVY CIVIL INFRASTRUCTURE		
JOB No. =		TITLE=	SCALE
DSGN	NAME	SIGN	DATE
DRWN			
CHKD			
APPD			
SHIVPURI APPROACH ROAD LONGITUDINAL SECTION @10m INTERVAL		PROJECTION	RWL PKG-2
DRG. No. 0120215-C-HD-CM-CEN-065		SIZE	REV.
SHEET 2 OF 17		A3	
RELEASED FOR ☐ PRELIMINARY ☐ TENDER ☐ INFORMATION ☒ APPROVAL ☐ CONSTRUCTION			