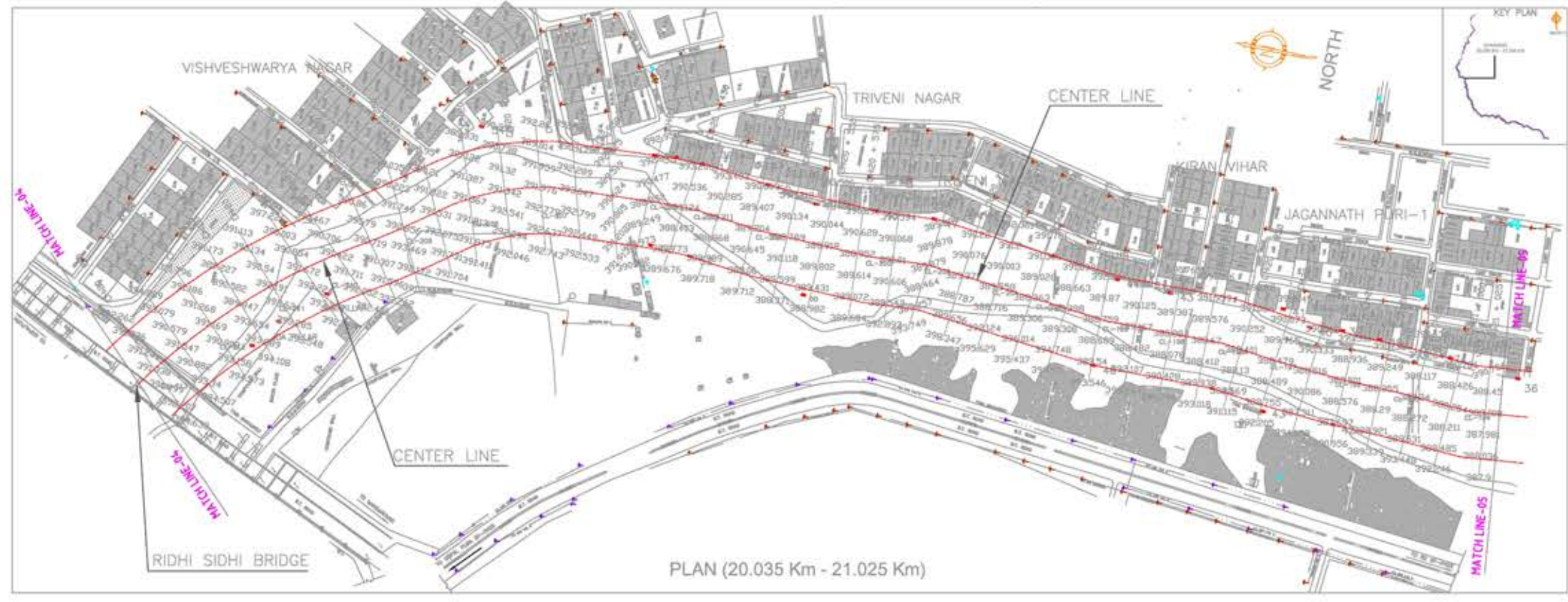


NOTES:

1. FOR ALL GENERAL NOTES REFER DRAWING NUMBER TPL-350001-AMN-08-CVL-114,SHEET(2/2),

* UPTO 25m UPSTREAM AND DOWNSTREAM OF EXISTING STRUCTURES CHANNEL CONSTRUCTION TO BE KEPT ON HOLD FOR DETAILS OF TRANSITION OF PROPOSED CHANNEL WITH STRUCTURES.

LONGITUDINAL PROFILE (20.035 Km - 21.025 Km)



PLAN (20.035 Km - 21.025 Km)

LEGEND:PROFILE

TOP BUND LEVEL : (TBL)	—
FLOW LVL (RATIONAL DISCHARGE)	—
CHANNEL BED LEVEL (C.B.L)	—
NGL @ CENTRE LINE	—

STATEMENT OF STRUCTURES			
S.N	STRUCTURE	HEIGHT (MM)	CHAINAGE (KM)
1.	DROP	3500	20.075
2.	CHECK DAM CUM DROP	975	20.575

CATEGORY OF	DRG.	APPROVAL	INFORMATION	REFERENCE	RECORD	CONSTRUCTION
		OWNER :	JAIPUR DEVELOPMENT AUTHORITY			
		CONTRACTOR:	TPL-SUCG CONSORTIUM			
PROJECT : REJUVENATION OF AMANISHAH NALLAH (DRAVYAVATI RIVER), JAIPUR (RAJASTHAN) INCLUDING AREA DEVELOPMENT						

FOR REV 0 ISSUES ONLY				REV.NO.	REVISION	CLEARED				APPD	DRAWN	DATE
CHECKED		CLEARED		01	DRAWINGS REVISED DUE TO REVISION IN HYDRAULIC PARTICULARS.	CIVIL	MECH	ELEC	INST	NEW	H.K.H.	04.11.2016
DEPT.	INITIALS	DATE	SIGNATURE	DATE								
CIVIL	KHH	05.10.2016	NEW	05.10.2016								
MECH.												
ELEC.												
INST.												

SIZE:	A1	DIMENSIONS:	M	PROJ. METHOD:		SCALE:	NOT TO SCALE
DRAWN:	H.K.H.	DATE:	04.11.16	INITIAL:	MSV	DESCRIPTION DRAVYAVATI CHANNEL PLAN & LONGITUDINAL SECTION FROM 20.035 Km to 21.025 Km	
CHKD:	KHH	DATE:	04.11.16	INITIAL:	KHH		
APPVD:	NEW	DATE:	04.11.16	INITIAL:	NRKR		
VENDOR DRAWING NO.		REV		TPL DRAWING NO.		SHEET	REV
				TPL-350001-AMN-08-CVL-116		(1/1)	1