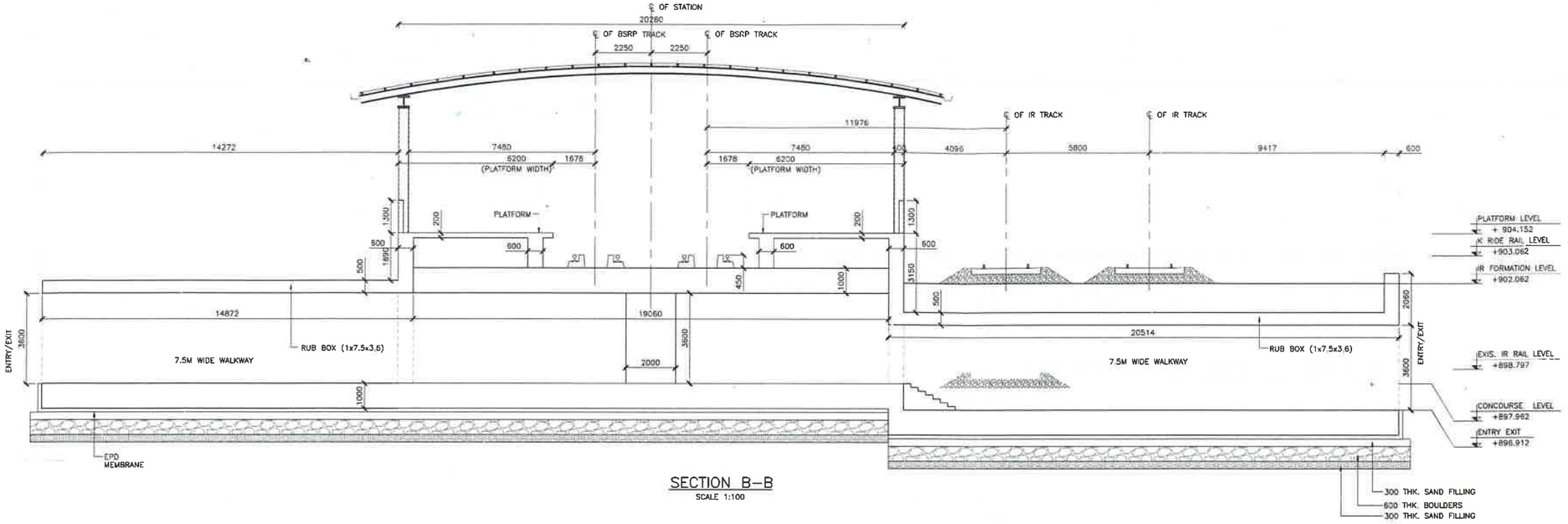
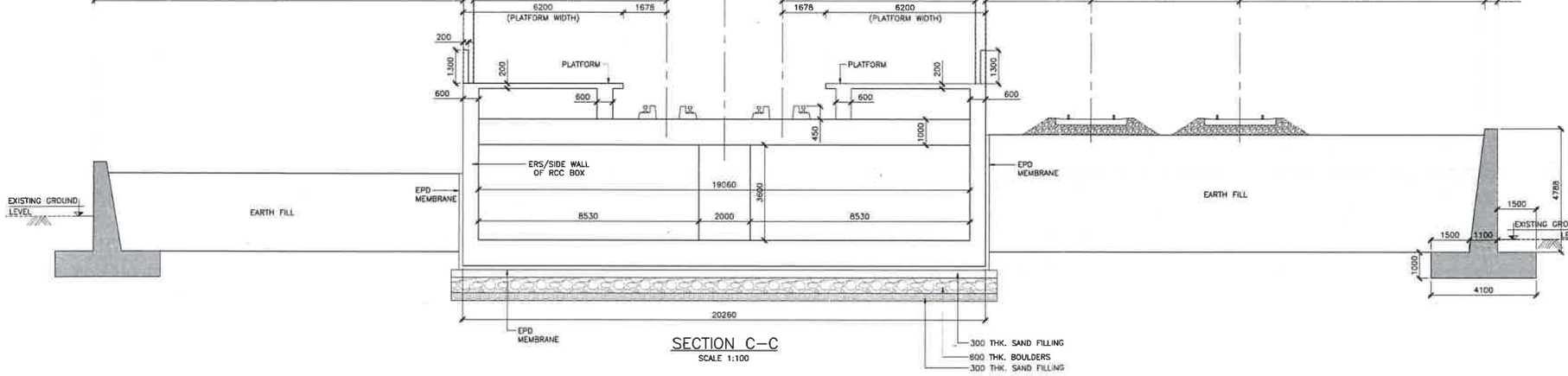


SECTION B–B

SCALE 1:100

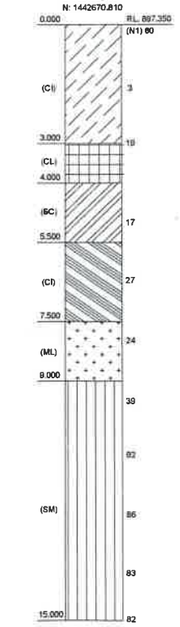


SECTION C–C

SCALE 1:100

BH-206

E: 783152.160
N: 1442670.810



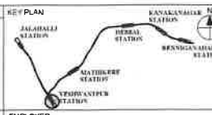
BORE HOLE DETAIL AT CHAINAGE 8+577

SYMBOL	DISCRIPTION
	FILL - FILLED UP SOIL
	CH - SILTY CLAY OF HIGH COMPRESSIBILITY
	CI - SILTY CLAY OF MEDIUM COMPRESSIBILITY
	CL - SILTY CLAY OF LOW COMPRESSIBILITY
	ML - SANDY SILT OF LOW COMPRESSIBILITY
	MI - SANDY SILT OF LOW COMPRESSIBILITY
	MH - SANDY SILT OF HIGH COMPRESSIBILITY
	SC - CLAYEY FINE SAND
	SM - SANDY SILT OF LOW COMPRESSIBILITY
	GP - POORLY GRADED GRAVEL
	GM - SILTY GRAVEL
	BOULDERS
	CWR - COMPLETELY WEATHERED ROCK
	HWR - HIGHLY WEATHERED ROCK
	MWR - MODERATELY WEATHERED ROCK
	SWR - SLIGHTLY WEATHERED ROCK
	FRESH

NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETERS LEVELS ARE IN METERS UNLESS SPECIFIED OTHERWISE.
2. FOLLOW FIGURED DIMENSIONS ONLY.
3. ESCALATORS AND LIFT PITS DETAILS TO BE DESIGNED/VERIFIED AS PER VENDOR'S SPECIFICATIONS AND NOT IN OUR SCOPE.
4. ESCALATOR WITH ITS HOISTING DETAILS & HOISTING HOLES SHALL BE AS PER VENDOR REQUIREMENTS AND NOT IN OUR SCOPE.
5. MEP, PEB & STATION ROOF WORKS ARE NOT IN OUR SCOPE.
6. ARCHITECTURE DETAILS ARE NOT IN SCOPE.
7. DIMENSION SHOWN ARE INDICATIVE AND MAY CHANGE DURING DETAIL DESIGN.

NOTES | LEGEND | REFERENCE DRAWINGS | REFERENCE DOCUMENTS

KEY PLAN



STATION BOX KEY PLAN

EMPLOYER

DESIGNATION	NAME	SIGN

REVISIONS

REV	DATE	BRIEF DESCRIPTION
A	21.05.2024	FOR APPROVAL

CONTRACTOR: TRANSPORTATION INFRASTRUCTURE IC EDRC-SPECIAL BRIDGES

DETAILED DESIGN CONSULTANT (DDC): STUP Consultants Pvt. Ltd.

PROOF CONSULTANT (PC): Indian Institute of Technology Madras IIT P.O., Chennai 600 036 INDIA

QUALITY ASSURANCE

The responsibility of control, check and verification of accuracy, correctness, completeness, integration and full compliance of Contract provisions in respect of design analysis and drawing tests with Design & Build Contractor.

	DDC		PC	Contractor
SIGN				
DATE	21.05.2024	21.05.2024	21.05.2024	21.05.2024
NAME	AK	SSV	PC	BKS
	PREPARED BY	CHECKED BY	APPROVED BY	APPROVED BY	ISSUED BY

GENERAL CONSULTANTS

CHECKED	NAME	SIGN		REVIEWED DY, PD	PROJECT DIRECTOR
CIVIL & STRUCTURAL			SIGN		
GEOTECHNICAL			NAME		
			DATE		

EMPLOYER: RAIL INFRASTRUCTURE DEVELOPMENT COMPANY (KARNATAKA) LIMITED

GENERAL CONSULTANTS: AECOM egis WSP AECOM-EGIS-WSP

PROJECT: BENGALURU SUBURBAN RAILWAY PROJECT (BSRP)
K-RIDE CORRIDOR - 2

DRAWING TITLE: GENERAL ARRANGEMENT DRAWING OF KANAKANAGAR STATION (AT GRADE)

DRAWING NO: O22077-BSRP-CR2-C-UB-0-10-1306 (SH-2 OF 2)

REVISION: A | DWG STATUS: D

SCALE: AS SHOWN | DATE: 21.05.2024

PRELIMINARY DWG (P), DEFINITIVE DWG (D), CONSTRUCTION DWG (C), AS BUILT DWG (B), SHOP DWG (S), MANUFACTURED DWG (M) | SHEET SIZE - A1

D:\Admin\3_NEXUS_K-RIDE\10_Backup\new\B Station\WORKING\ARCH\BSRP-CR2-C-UB-0-10-1306_(SH-2 to 7 Rev_B_20052024.dwg