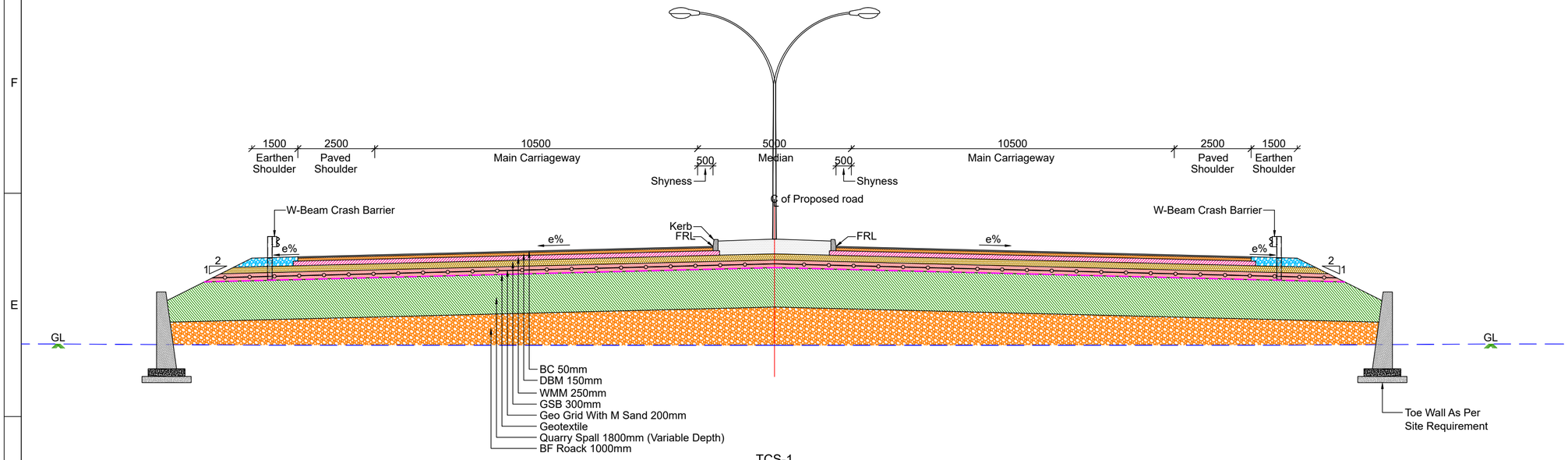
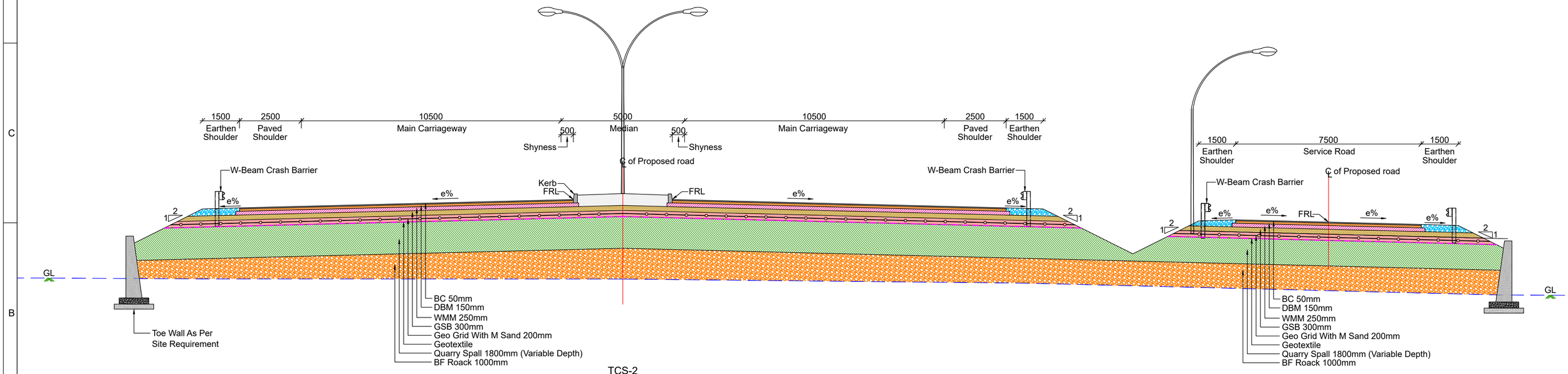


TCS-1

6 LANE DIVIDED CARRIAGEWAY WITH RAISED MEDIAN (OPEN COUNTRY)

FROM CH:2+500 TO CH:4+100



TCS-2

6 LANE DIVIDED CARRIAGEWAY WITH RAISED MEDIAN (OPEN COUNTRY)

FROM CH:4+100 TO CH:4+270

ISSUED FOR TENDER

Note:
1. All Dimensions are in Millimeter Unless Specified.
2. Pavement Thickness shall be as per Pavement Design Report.
3. For Super Elevation Details refer Plan & Profile Drawing.
4. Toe Wall execution as per structure details.

REV	DATE	DESCRIPTION	DESIGNED	DRAWN	CHECKED	APPROVED
T1	22.04.26	ISSUED FOR TENDER	MR	KPP	BKP	TK
T0	08.04.26	ISSUED FOR TENDER	MR	KPP	BKP	TK

AUTHORITY'S ENGINEER :

Merizen™

DESIGNED	MR	
DRAWN	KPP	
CHECKED	BKP	
APPROVED	TK	
DATE	APR 2026	SCALE: AS SHOWN

TITLE :
TYPICAL CROSS SECTION
(SHEET 3 OF 3)

REV. T1
SIZE A2

DRAWING NO :
MERIZEN-DPA-1539-ROB-TENDER-DWG-011

SHEET 01 OF 03

CLIENT
DEENDAYAL PORT AUTHORITY

PROJECT
CONSTRUCTION OF ROAD OVER BRIDGE (ROB) INCLUDING ROADS & ALLIED FACILITIES AT TUNA-TEKRA