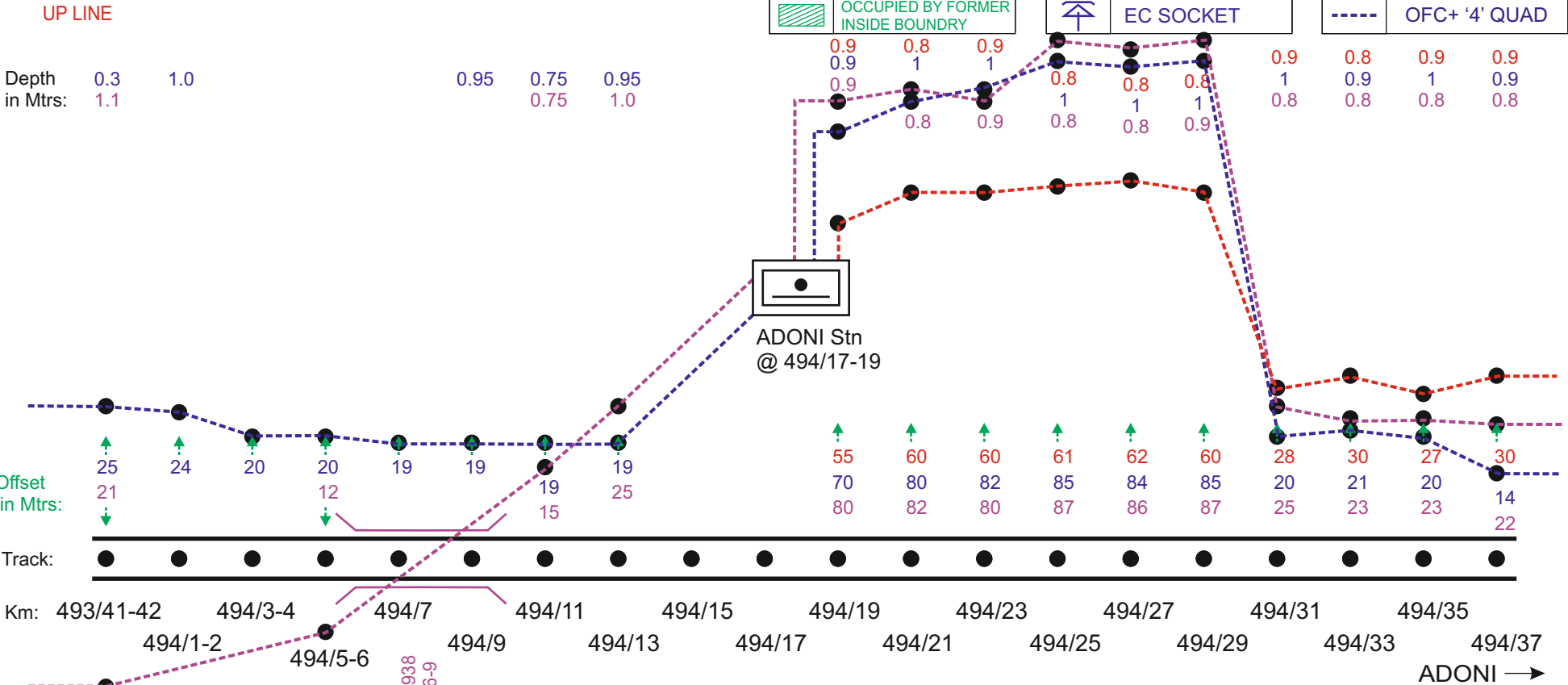


LEGEND

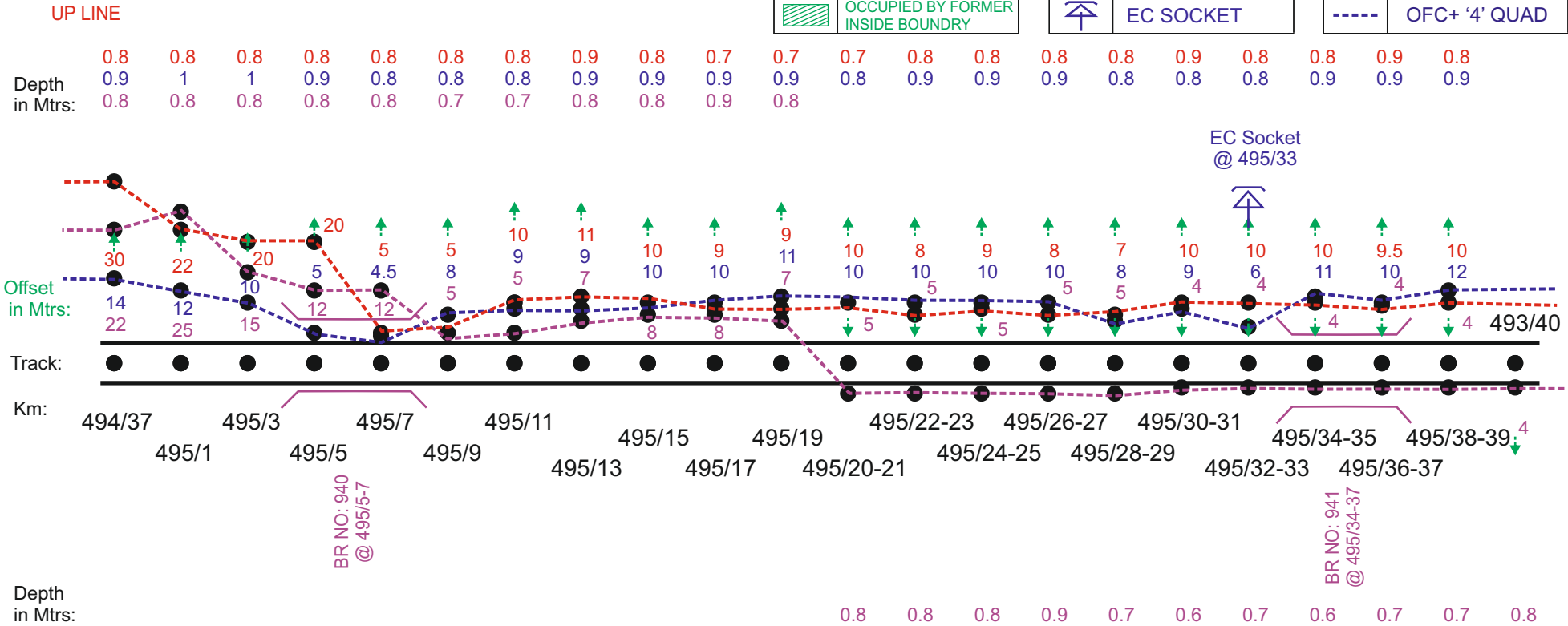
	POWER CABLE CROSSING		TRACK (Double Line)		OFC
	MLC		TRACK (Single Line)		'6' QUAD
	UMLC		ROB		'4' QUAD
	ILC		GIRDER BRIDGE		'6' QUAD+ '4' QUAD
	OUT OF BOUNDRY		CONCRETE BRIDGE		OFC+ '6' QUAD
	OCCUPIED BY FORMER INSIDE BOUNDRY		EC SOCKET		OFC+ '4' QUAD



	DRAWN	SIGNAL & TELECOMMUNICATIONS	
U. Nagaraj	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : MOLAGAVALLI - WADI	
ADSTE			
		SHEET	SHEETS
		32	212

LEGEND

	POWER CABLE CROSSING		TRACK (Double Line)		OFC
	MLC		TRACK (Single Line)		'6' QUAD
	UMLC		ROB		'4' QUAD
	ILC		GIRDER BRIDGE		'6' QUAD+ '4' QUAD
	OUT OF BOUNDRY		CONCRETE BRIDGE		OFC+ '6' QUAD
	OCCUPIED BY FORMER INSIDE BOUNDRY		EC SOCKET		OFC+ '4' QUAD



← ADONI

DOWN LINE

ISIVI →

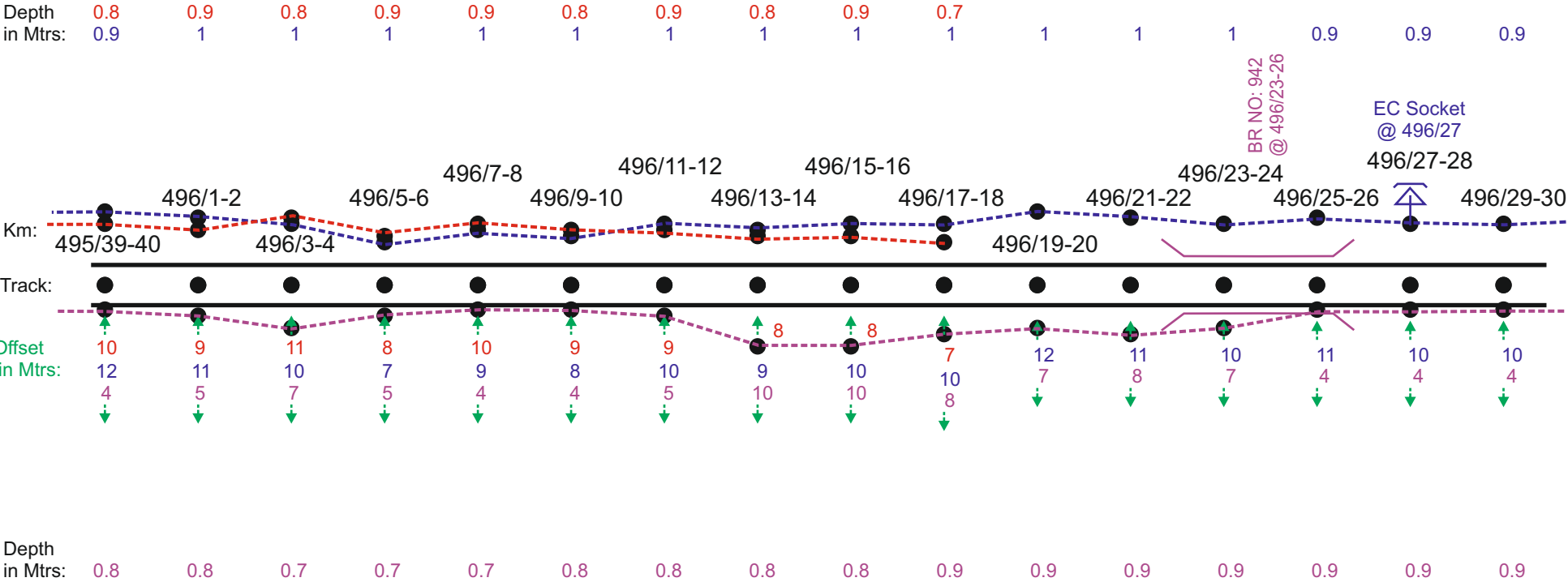
NOTE :- MEASUREMENT IN METERS FROM CENTER LINE OF THE TRACK.

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
U. Nagraj	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : MOLAGAVALLI - WADI	
Barley	ADSTE		
		SHEET	SHEETS
		33	212

LEGEND

	POWER CABLE CROSSING		TRACK (Double Line)		OFC
	MLC		TRACK (Single Line)		'6' QUAD
	UMLC		ROB		'4' QUAD
	ILC		GIRDER BRIDGE		'6' QUAD+ '4' QUAD
	OUT OF BOUNDRY		CONCRETE BRIDGE		OFC+ '6' QUAD
	OCCUPIED BY FORMER INSIDE BOUNDRY		EC SOCKET		OFC+ '4' QUAD

UP LINE



BR NO: 942 @ 496/23-26

EC Socket @ 496/27

496/27-28

← ADONI

ISIVI →

DOWN LINE

NOTE :- MEASUREMENT IN METERS FROM CENTER LINE OF THE TRACK.

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
U. Nagraj	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : MOLAGAVALLI - WADI	
Barley	ADSTE		
		SHEET	SHEETS
		34	212

	POWER CABLE CROSSING		TRACK (Double Line)		OFC
	MLC		TRACK (Single Line)		'6' QUAD
	UMLC		ROB		'4' QUAD
	ILC		GIRDER BRIDGE		'6' QUAD+ '4' QUAD
	OUT OF BOUNDRY		CONCRETE BRIDGE		OFC+ '6' QUAD
	OCCUPIED BY FORMER INSIDE BOUNDRY		EC SOCKET		OFC+ '4' QUAD



	DRAWN	SIGNAL & TELECOMMUNICATIONS	
U. Nagaraj	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : MOLAGAVALLI - WADI	
ADSTE			
		SHEET	SHEETS
		35	212

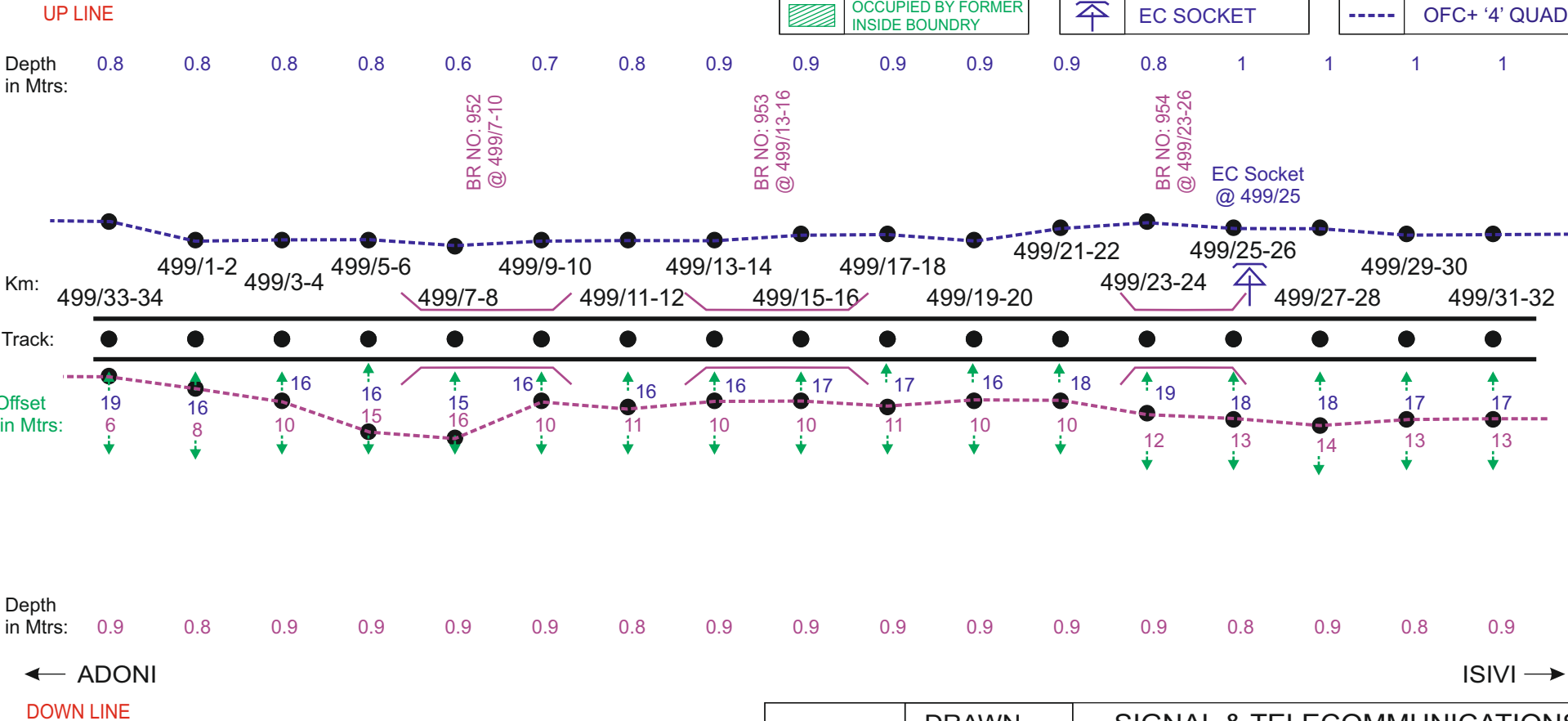
	POWER CABLE CROSSING		TRACK (Double Line)		OFC
	MLC		TRACK (Single Line)		'6' QUAD
	UMLC		ROB		'4' QUAD
	ILC		GIRDER BRIDGE		'6' QUAD+ '4' QUAD
	OUT OF BOUNDRY		CONCRETE BRIDGE		OFC+ '6' QUAD
	OCCUPIED BY FORMER INSIDE BOUNDRY		EC SOCKET		OFC+ '4' QUAD

[illegible]

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
U. Nagaraj	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : MOLAGAVALLI - WADI	
	ADSTE		
		SHEET	SHEETS
		36	212

LEGEND

	POWER CABLE CROSSING		TRACK (Double Line)		OFC
	MLC		TRACK (Single Line)		'6' QUAD
	UMLC		ROB		'4' QUAD
	ILC		GIRDER BRIDGE		'6' QUAD+ '4' QUAD
	OUT OF BOUNDRY		CONCRETE BRIDGE		OFC+ '6' QUAD
	OCCUPIED BY FORMER INSIDE BOUNDRY		EC SOCKET		OFC+ '4' QUAD



NOTE :- MEASUREMENT IN METERS FROM CENTER LINE OF THE TRACK.

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
U. Nagaraj	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : MOLAGAVALLI - WADI	
Barley	ADSTE		
		SHEET	SHEETS
		37	212

	POWER CABLE CROSSING		TRACK (Double Line)		OFC
	MLC		TRACK (Single Line)		'6' QUAD
	UMLC		ROB		'4' QUAD
	ILC		GIRDER BRIDGE		'6' QUAD+ ' 4 QUAD
	OUT OF BOUNDRY		CONCRETE BRIDGE		OFC+ '6' QUAD
	OCCUPIED BY FORMER INSIDE BOUNDRY		EC SOCKET		OFC+ '4' QUAD

The diagram illustrates the vertical alignment and track structure of a railway section. The top profile line shows the ground surface with depth values in meters (Mtrs) ranging from 0.8 to 1.0. The track level is marked by a solid black line with stationing labels such as 499/31-32, 500/3-4, 500/7-8, 500/11-12, 500/15-16, 500/19-22, 500/23-28, 500/27-32, 500/31-36, 500/33-38, 500/35, 500/37-40, 500/39-42, 500/41-44, 500/43-46, and 500/47. The bottom profile line shows the track bed with offset values in meters (Mtrs) ranging from 0.8 to 1.0. A specific feature is labeled 'EC Socket @ 500/33' and another 'BR NO: 956 @ 500/46-48'.

ISIVI →

	DRAWN	SIGNAL & TELECOMMUNICATIONS
U. Nagaraj	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : MOLAGAVALLI - WADI
TAREK	ADSTE	

NOTE :- MEASUREMENT IN METERS FROM CENTER LINE OF THE TRACK.

	SHEET	SHEETS
	38	212