

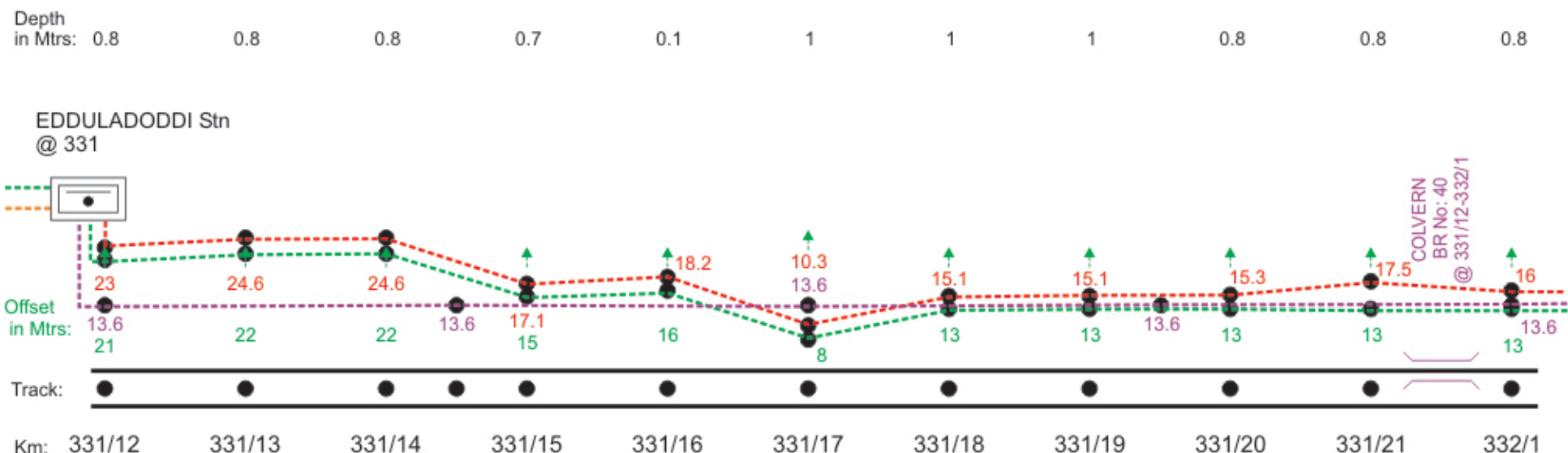
LEGEND

	POWER CABLE CROSSING
	MLC
	UMLC
	ILC
	OUT OF BOUNDARY
	OCCUPIED BY FORMER INSIDE BOUNDARY

	TRACK (Double Line)
	TRACK (Single Line)
	ROB
	GIRDER BRIDGE
	CONCRETE BRIDGE
	EC SOCKET

	OFC
	'6' QUAD
	RCIL+DARK FIBER+'6'QUAD
	'6' QUAD+DARK FIBER
	OLD OFC
	OLD '6' QUAD

RHS



← EDDULADODDI

TUGGALI →

LHS

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

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : NANDYAL - TUGGALI	
	ADSTE		
		SHEET	SHEETS
		111	119

LEGEND

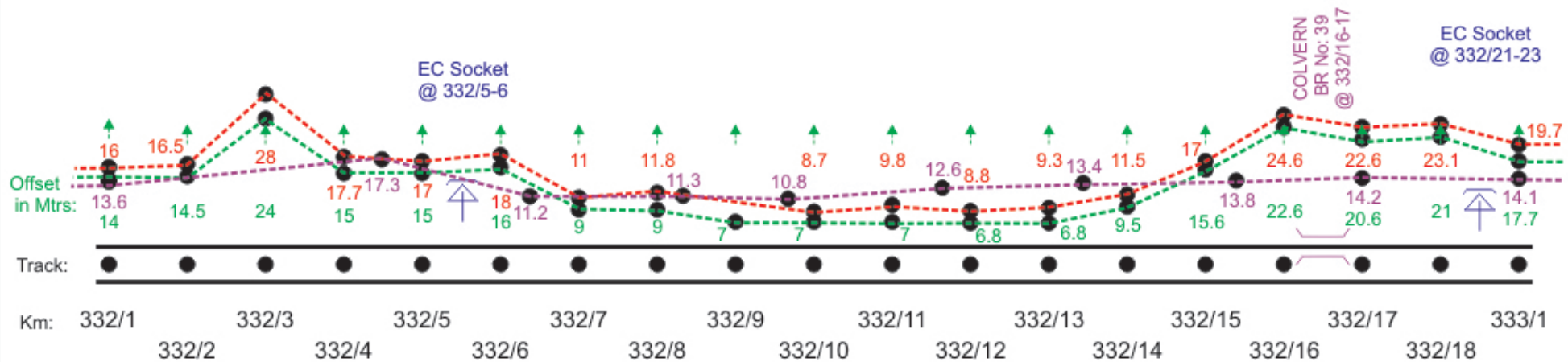
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	OUT OF BOUNDARY
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-----	'6' QUAD
-----	RCIL+DARK FIBER+'6'QUAD
-----	'6' QUAD+DARK FIBER
-----	OLD OFC
-----	OLD '6' QUAD

RHS

Depth
in Mtrs: 0.8



← EDDULADODDI

TUGGALI →

LHS

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
<i>[Signature]</i>	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : NANDYAL - TUGGALI	
<i>A. Sili</i> <i>03.03.23</i>	ADSTE		
		SHEET	SHEETS
		112	119

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

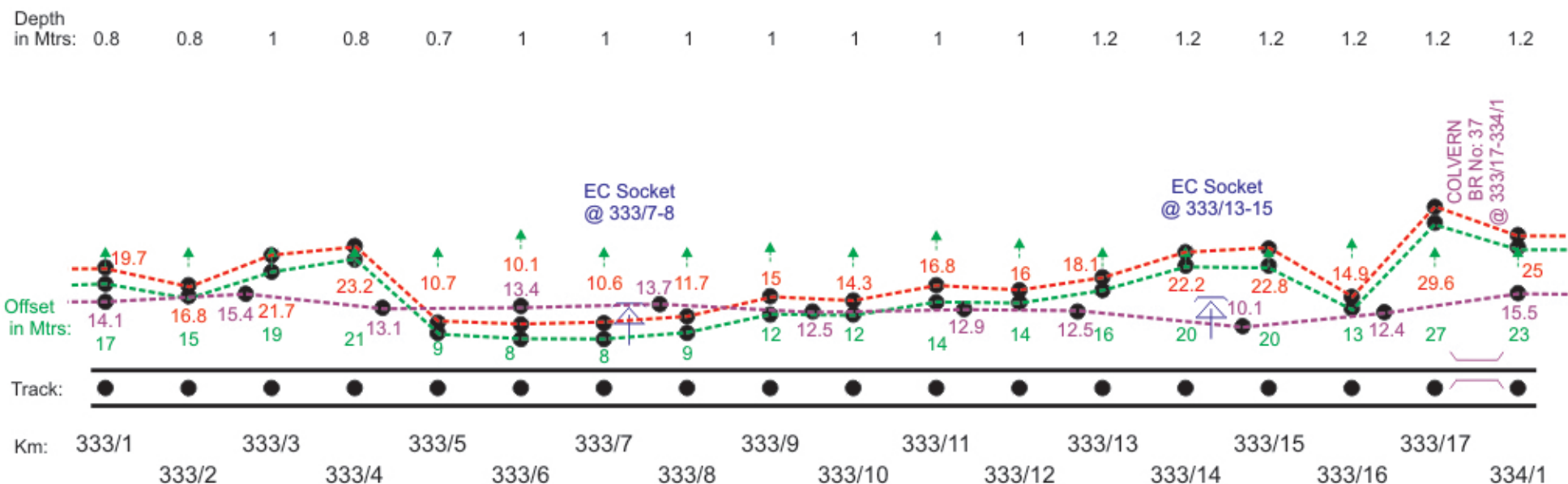
LEGEND

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	OUT OF BOUNDARY
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LHS

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	DRAWN	SIGNAL & TELECOMMUNICATIONS	
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	ADSTE		
		SHEET	SHEETS
		113	119

LEGEND

	POWER CABLE CROSSING
	MLC
	UMLC
	ILC
	OUT OF BOUNDRY
	OCCUPIED BY FORMER INSIDE BOUNDRY

	TRACK (Double Line)
	TRACK (Single Line)
	ROB
	GIRDER BRIDGE
	CONCRETE BRIDGE
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-----	'6' QUAD+DARK FIBER
-----	OLD OFC
-----	OLD '6' QUAD

RHS

The diagram shows a geological track with various data points and annotations. The top row lists 'Depth in Mtrs' values: 1.2, 1.2, 0.3, 0.3, 1.2, 1.2, 1.2, 1.2, 1.2, 1.2, 1.2, 1.2, 0.2, 1.2, 0.4, 1.2, 1.2, 1.2, 1.2, 1.2, 1.2. The bottom row lists 'Km' values: 334/1, 334/2, 334/3, 334/4, 334/5, 334/5, 334/7, 334/8, 334/9, 334/10, 334/11, 334/12, 334/13, 334/14, 334/15, 334/16, 334/17, 334/18, 334/19, 334/20, 334/21, 334/22, 335/1. A 'Track' is shown as a horizontal line with black dots representing stations. Two 'CULVERN' points are marked: 'CULVERN BR No: 36 @ 334/3-4' and 'CULVERN BR No: 35 @ 334/10-11'. An 'EC Socket @ 334/9-11' is also indicated. The 'Offset in Mtrs' is shown as a dashed line with values: 15.5, 11, 14.5, 16, 13, 11.3, 15, 12.5, 17, 12, 12.6, 15, 11, 13.2, 12, 12, 10, 12, 14, 10.9, 16, 10, 11.8, 11, 13, 12, 13, 9, 11.7. The 'Depth' is shown as a solid line with values: 25, 13.2, 23.2, 18.2, 15.2, 17.7, 18.3, 19.6, 14.2, 17.8, 13.3, 14.3, 15.8, 12.8, 14.2, 16.6, 18.6, 13.4, 13.8, 15.1, 14.6, 11.2, 16.7. Green arrows point upwards from the track to the depth line at various stations.

← EDDULADODDI

TUGGALI →

LHS

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
<i>[Signature]</i>	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : NANDYAL - TUGGALI	
<i>A. S. S. S.</i> <i>03-03-23</i>	ADSTE		
		SHEET	SHEETS
		114	119

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

LEGEND

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	MLC
	UMLC
	ILC
	OUT OF BOUNDRY
	OCCUPIED BY FORMER INSIDE BOUNDRY

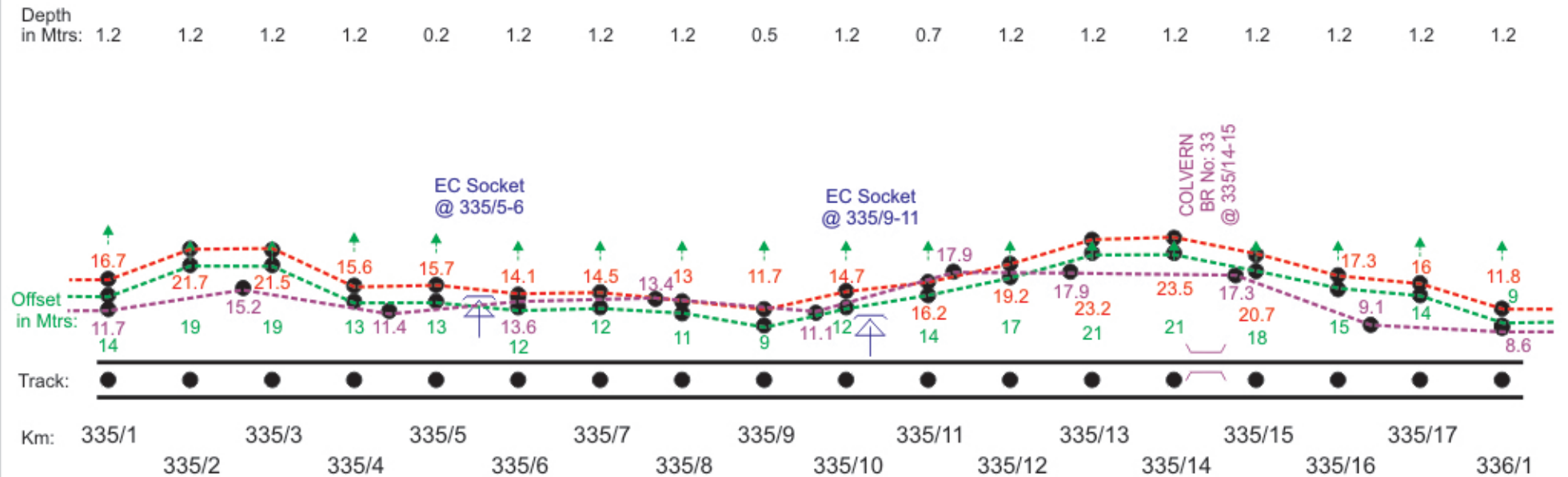
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-----	OLD '6' QUAD

RHS

Depth

in Mtrs: 1.2



← EDDULADODDI

TUGGALI →

LHS

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
<i>Sumant</i>	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : NANDYAL - TUGGALI	
<i>A. Sidi</i> <i>03-03-23</i>	ADSTE		
		SHEET	SHEETS
		115	119

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

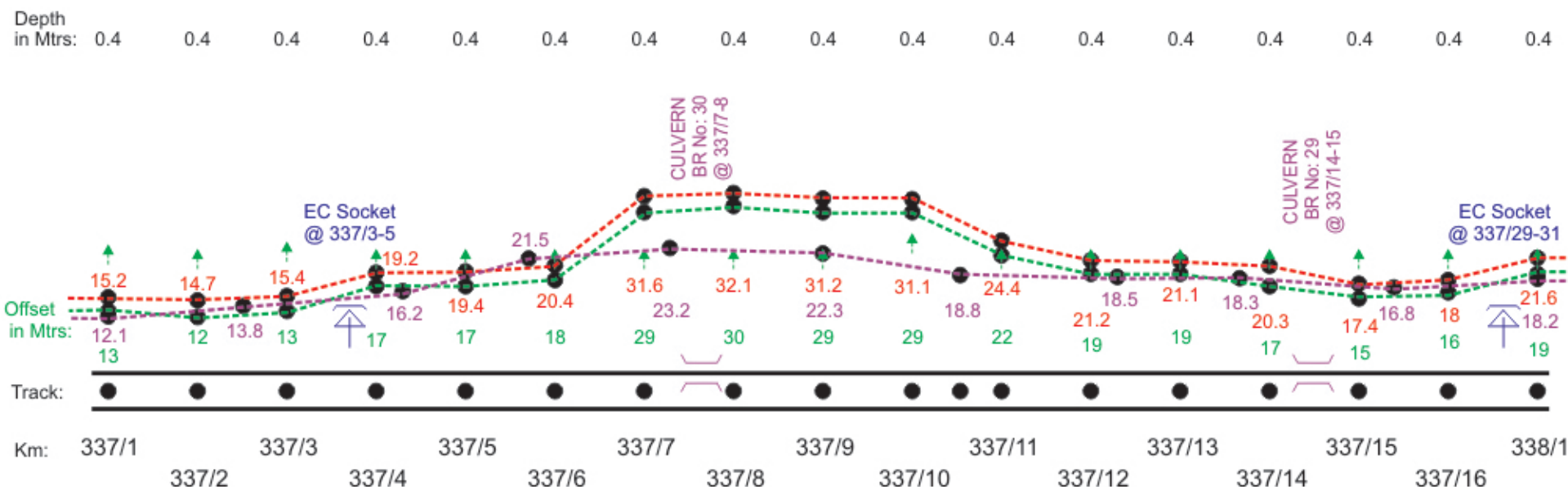
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RHS



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TUGGALI →

LHS

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

	DRAWN	SIGNAL & TELECOMMUNICATIONS
	SSE/TELE	OFC + QUAD UNDER GROUND
	ADSTE	CABLE ROUTE DIAGRAM
		BET : NANDYAL - TUGGALI
	SHEET	SHEETS
	117	119

LEGEND

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-----	OLD '6' QUAD

RHS

Figure 1 is a multi-layered chart showing depth, offset, and track data for the 338/19-21 EC Socket. The chart is divided into four horizontal sections: Depth in Mtrs, Offset in Mtrs, Track, and Km. The Depth in Mtrs section shows a constant value of 0.4 for all stations. The Offset in Mtrs section shows values ranging from 12.1 to 47.5, with a dashed green line connecting the points. The Track section shows values ranging from 0 to 26, with a dashed purple line connecting the points. The Km section shows station numbers from 338/1 to 339/1. Arrows indicate the EC Socket location at 338/7-8 and 338/19-21.

Station	Depth in Mtrs	Offset in Mtrs	Track
338/1	0.4	21.6	19
338/2	0.4	31	29
338/3	0.4	18.9	31
338/4	0.4	33	31
338/5	0.4	17.4	31
338/6	0.4	34	32
338/7	0.4	33	31
338/8	0.4	47	45
338/9	0.4	47.5	45
338/10	0.4	13.2	45
338/11	0.4	47	45
338/12	0.4	13.8	45
338/13	0.4	47	45
338/14	0.4	45	43
338/15	0.4	45	43
338/16	0.4	37.7	35
338/17	0.4	36.7	34
338/18	0.4	35.7	33
339/1	0.4	28.2	26

← EDDULADODDI

TUGGALI →

LHS

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<i>[Signature]</i>	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : NANDYAL - TUGGALI	
<i>A. Sidi</i> <i>03-03-23</i>	ADSTE		
		SHEET	SHEETS
		118	119

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

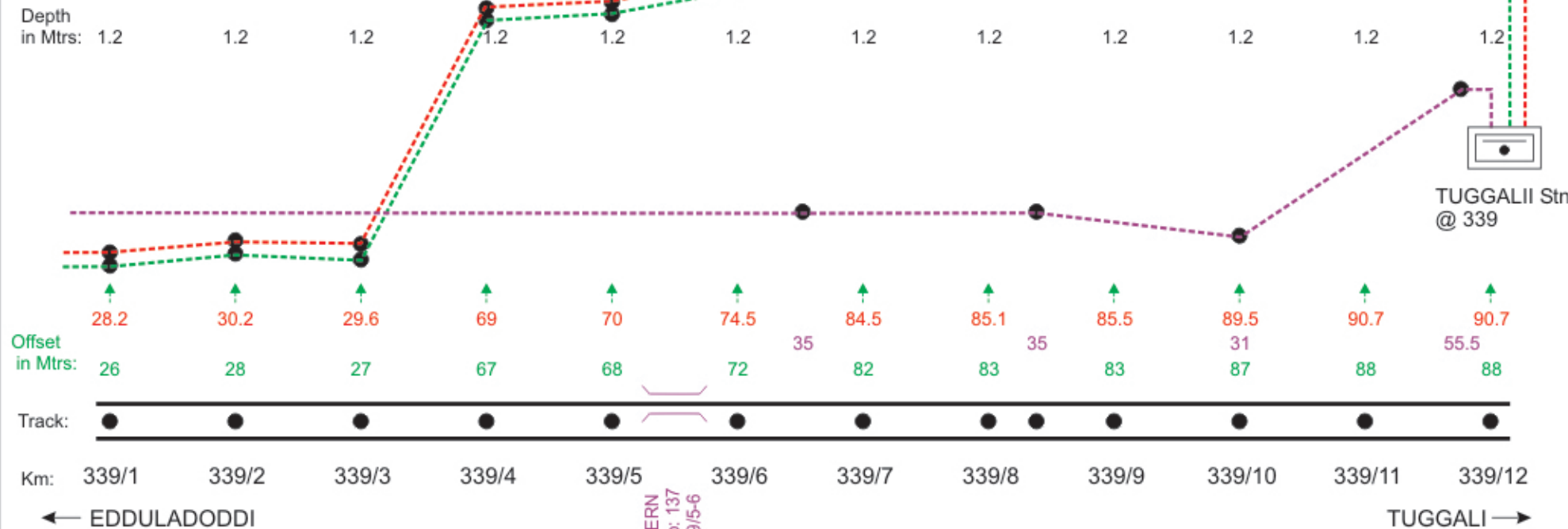
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	ADSTE		
		SHEET	SHEETS
		119	119