

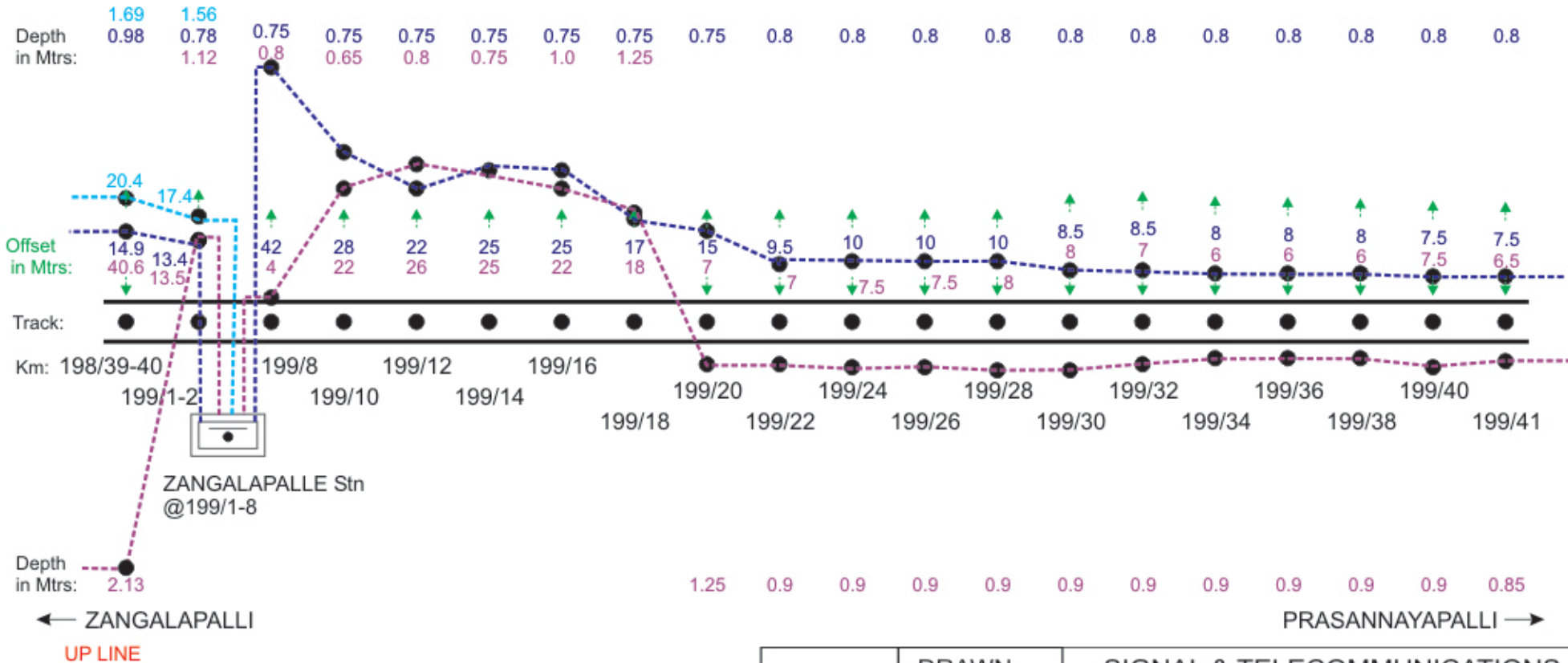
LEGEND

	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 (RVNL)
-----	'4' QUAD
-----	'6' QUAD + OFC
-----	'6' QUAD(RITES)
-----	OFC+ '4' QUAD

DOWN LINE



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

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
<i>T. V. Sankar</i> 07/02/21	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : DHARMAVARAM - GOOTY	
<i>M. C. R.</i>	DSTE		
		SHEET	SHEETS
		23	92

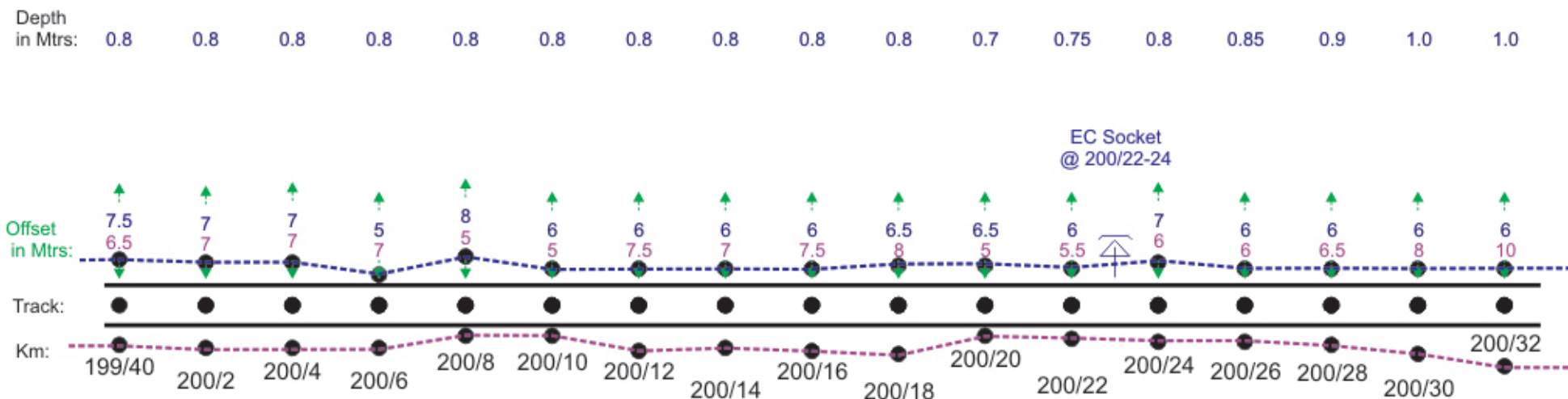
LEGEND

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

	TRACK (Double Line)
	TRACK (Single Line)
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	'6' QUAD(RITES)
	OFC + '4' QUAD

DOWN LINE



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

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : DHARMAVARAM - GOOTY	
	DSTE		
		SHEET	SHEETS
		24	92

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 (RVNL)
	'4' QUAD
	'6' QUAD + OFC
	'6' QUAD (RITES)
	OFC + '4' QUAD

DOWN LINE



ZANGALAPALLI

PRASANNAYAPALLI

UP LINE

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

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : DHARMAVARAM - GOOTY	
	DSTE		
		SHEET	SHEETS
		25	92

LEGEND

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

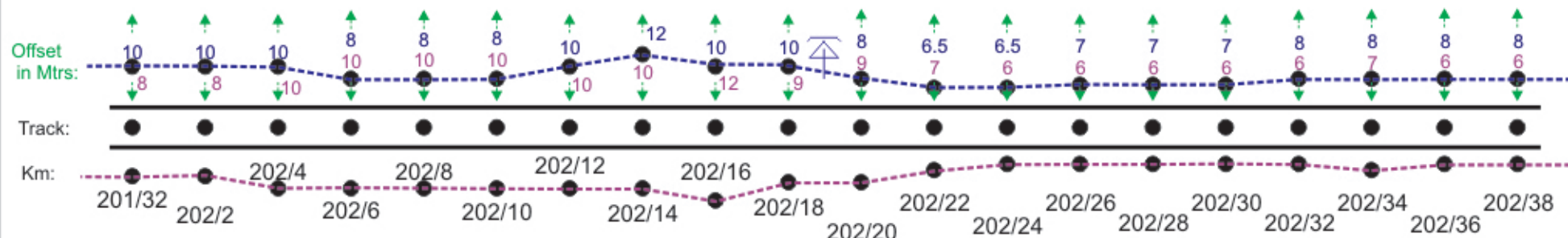
	TRACK (Double Line)
	TRACK (Single Line)
	ROB
	GIRDER BRIDGE
	CONCRETE BRIDGE
	EC SOCKET

	OFC
	'6' QUAD (RVNL)
	'4' QUAD
	'6' QUAD + OFC
	'6' QUAD (RITES)
	OFC + '4' QUAD

DOWN LINE

Depth in Mtrs: 0.8 0.8 0.8 0.8 0.8 0.8 0.8 1.0 1.0 1.0 0.8 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85

EC Socket
@ 202/18-20



Depth in Mtrs: 1.0 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.95 0.9 0.9 0.9 0.9 0.95 0.9

← ZANGALAPALLI

PRASANNAYAPALLI →

UP LINE

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

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : DHARMAVARAM - GOOTY	
	DSTE		
		SHEET	SHEETS
		26	92

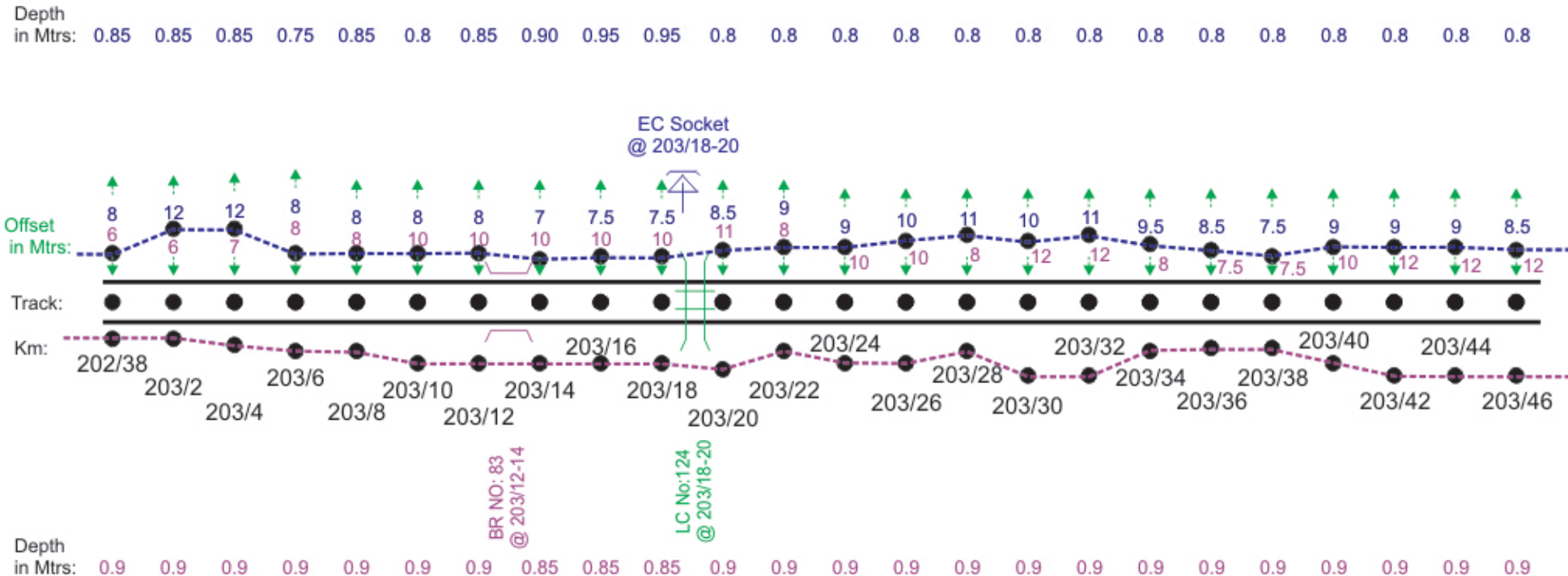
LEGEND

	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
	EC SOCKET

	OFC
	'6' QUAD (RVNL)
	'4' QUAD
	'6' QUAD + OFC
	'6' QUAD(RITES)
	OFC + '4' QUAD

DOWN LINE



← ZANGALAPALLI
UP LINE

PRASANNAYAPALLI →

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

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
T.V. Sankar 07/02/21	SSE/TELE	OFC + QUAD UNDER GROUND	
M. C. N.	DSTE	CABLE ROUTE DIAGRAM	
		BET : DHARMAVARAM - GOOTY	
		SHEET	SHEETS
		27	92

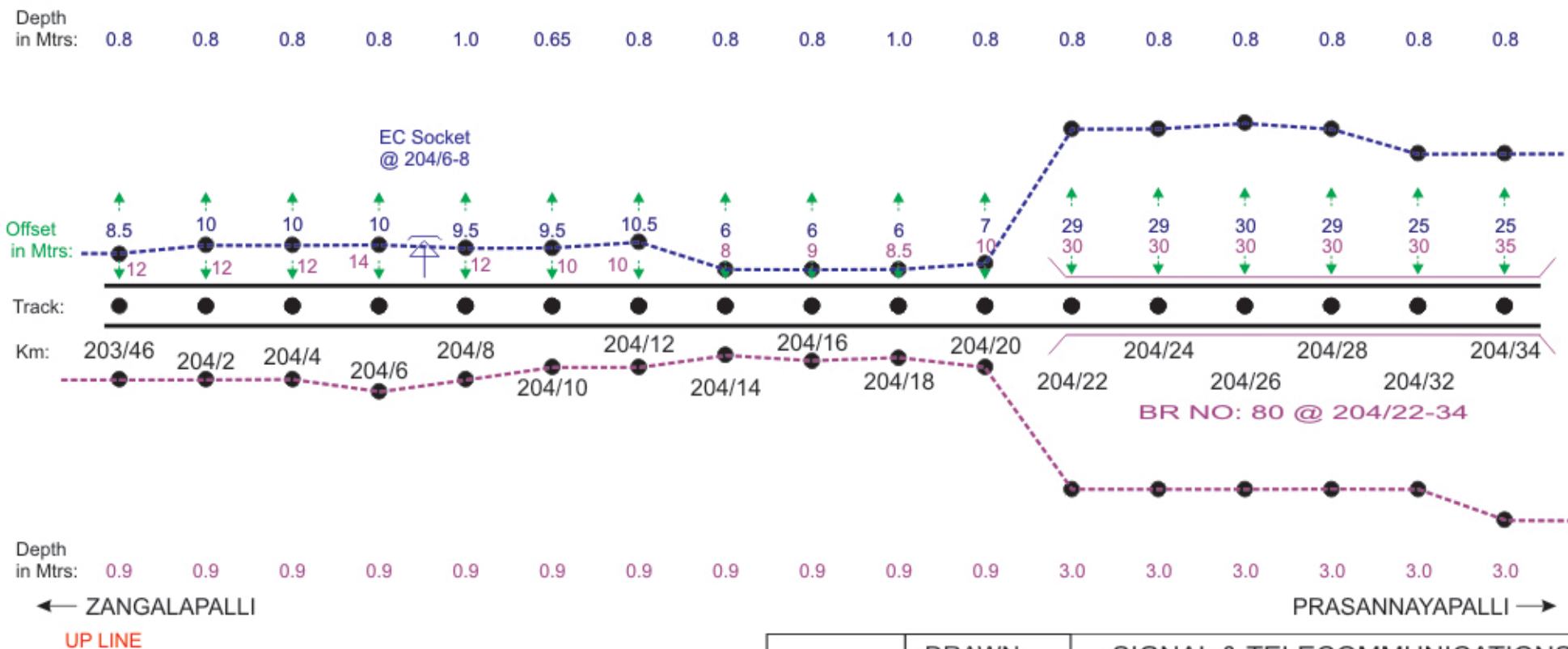
LEGEND

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

	TRACK (Double Line)
	TRACK (Single Line)
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	OFC + '4' QUAD

DOWN LINE



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

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : DHARMAVARAM - GOOTY	
	DSTE		
		SHEET	SHEETS
		28	92

LEGEND

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	UMLC
	ILC
	OUT OF BOUNDRY
	OCCUPIED BY FORMER INSIDE BOUNDRY

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-----	OFC
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-----	'4' QUAD
-----	'6' QUAD + OFC
-----	'6' QUAD(RITES)
-----	OFC+ '4' QUAD

DOWN LINE

The diagram illustrates the profile view of the proposed railway track. It shows the track's elevation relative to the ground and the proposed track level. The track is shown as a solid black line with black dots representing the track bed. The ground profile is shown as a dashed blue line. The track is shown as a solid black line with black dots representing the track bed. The ground profile is shown as a dashed blue line. The track is shown as a solid black line with black dots representing the track bed. The ground profile is shown as a dashed blue line.

Station	Depth in Mtrs (Ground)	Offset in Mtrs	Depth in Mtrs (Track)
204/34	0.8	25	3.0
205/2	1.0	10	0.9
205/4	0.8	10	0.9
205/6	0.8	10	0.9
205/8	0.8	15	0.9
205/10	0.8	15	0.9
205/12	0.8	10	0.9
205/14	0.8	10.5	0.9
205/16	0.65	10.5	0.9
205/18	0.8	11	0.9
205/20	0.8	11	0.9
205/22	0.8	9.5	0.9
205/24	0.9	11	0.9
205/26	0.65	12.5	0.9
205/28	0.8	12.5	0.9
205/30	0.8	12	0.9
205/32	0.85	12	0.9
205/34	0.8	10	0.9

Additional details from the diagram:

- EC Socket @ 205/4-6
- BR NO: 80 @ 204/22-34
- BR NO: 79 @ 205/12-14
- BR NO: 78 @ 205/24-26
- Direction: ZANGALAPALLI ← and → PRASANNAYAPALLI
- Line: UP LINE

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

	DRAWN	SIGNAL & TELECOMMUNICATIONS	
T.V. Sankar 07/02/21	SSE/TELE	OFC + QUAD UNDER GROUND CABLE ROUTE DIAGRAM BET : DHARMAVARAM - GOOTY	
M. C. R.	DSTE		
		SHEET	SHEETS
		29	92

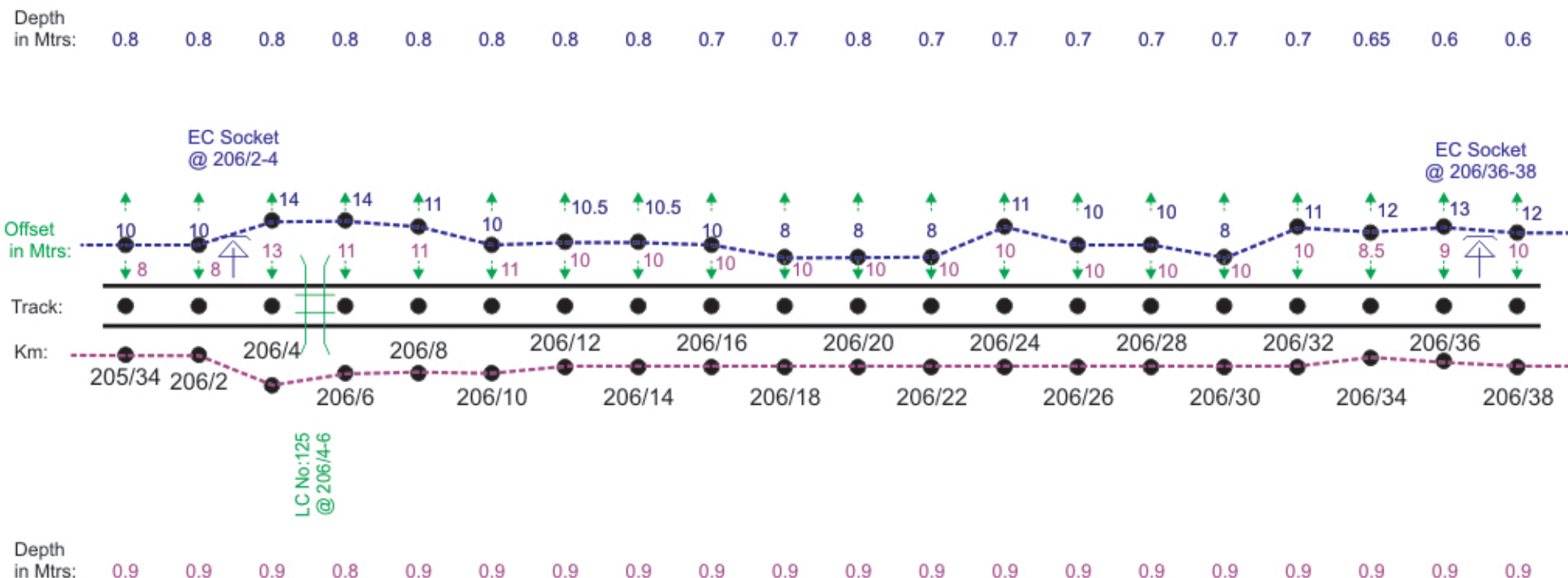
LEGEND

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	OUT OF BOUNDRY
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DOWN LINE



← ZANGALAPALLI

PRASANAYAPALLI →

UP LINE

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

	DRAWN	SIGNAL & TELECOMMUNICATIONS
	SSE/TELE	OFC + QUAD UNDER GROUND
	DSTE	CABLE ROUTE DIAGRAM
		BET : DHARMAVARAM - GOOTY
		SHEET
		30
		SHEETS
		92

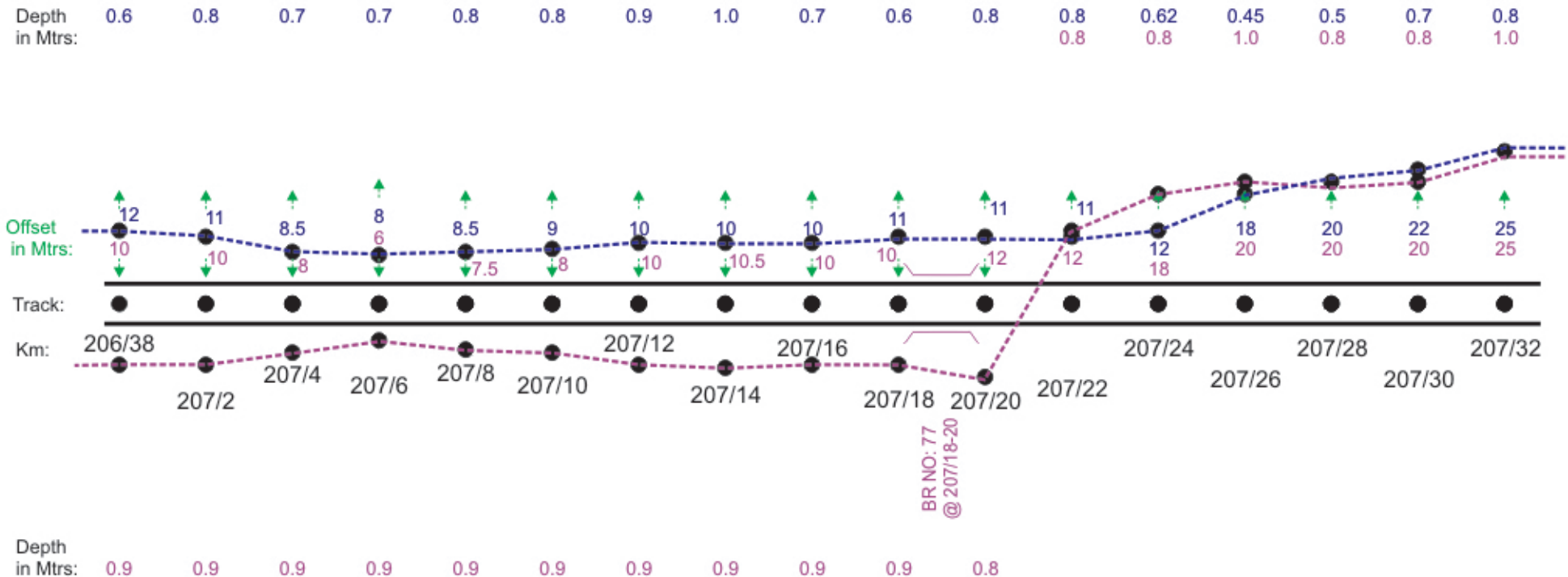
LEGEND

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	OUT OF BOUNDARY
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	TRACK (Double Line)
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	'6' QUAD (RVNL)
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	'6' QUAD + OFC
	'6' QUAD (RITES)
	OFC + '4' QUAD

DOWN LINE



Depth in Mtrs: 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.8

← ZANGALAPALLI

UP LINE

PRASANNAYAPALLI →

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

	DRAWN	SIGNAL & TELECOMMUNICATIONS
	SSE/TELE	OFC + QUAD UNDER GROUND
	DSTE	CABLE ROUTE DIAGRAM
		BET : DHARMAVARAM - GOOTY
		SHEET
		31
		SHEETS
		92