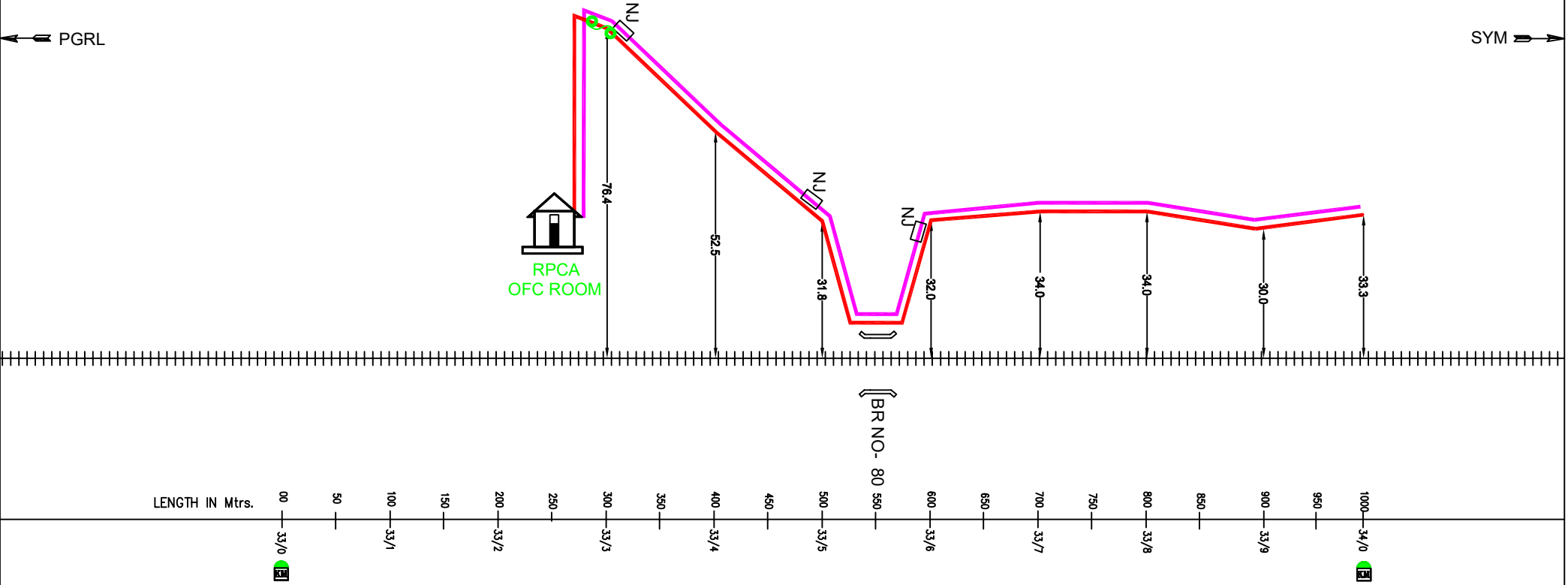


ROMPICHERLA-SAVALYAPURAM Jn.
6 QUAD, OFC & SIGNAL CABLE PATH

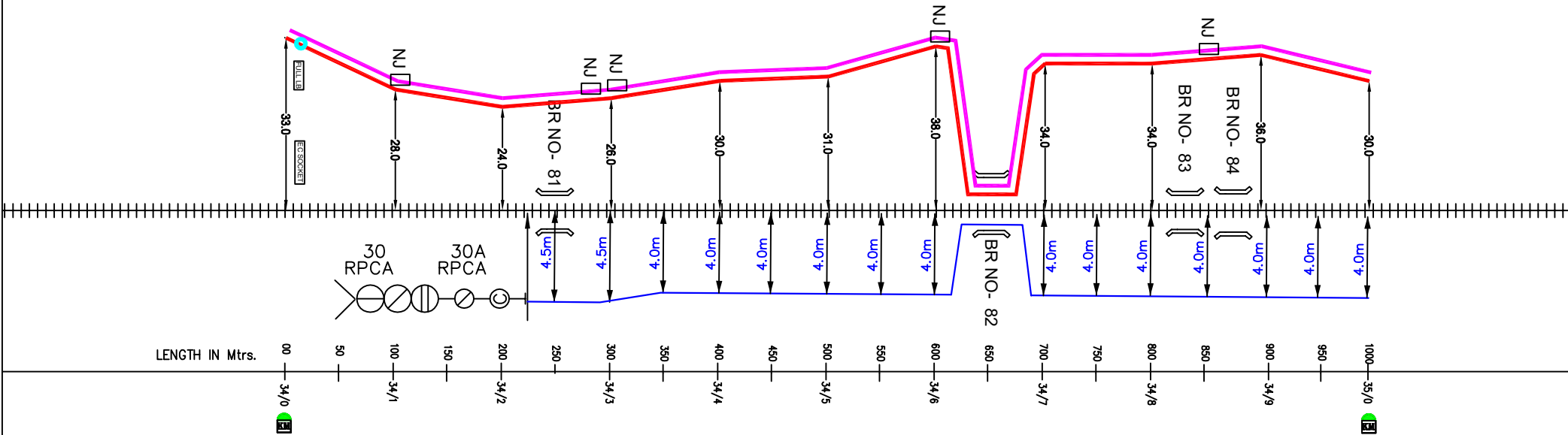


⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌈⌋	L.C.GATE

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →

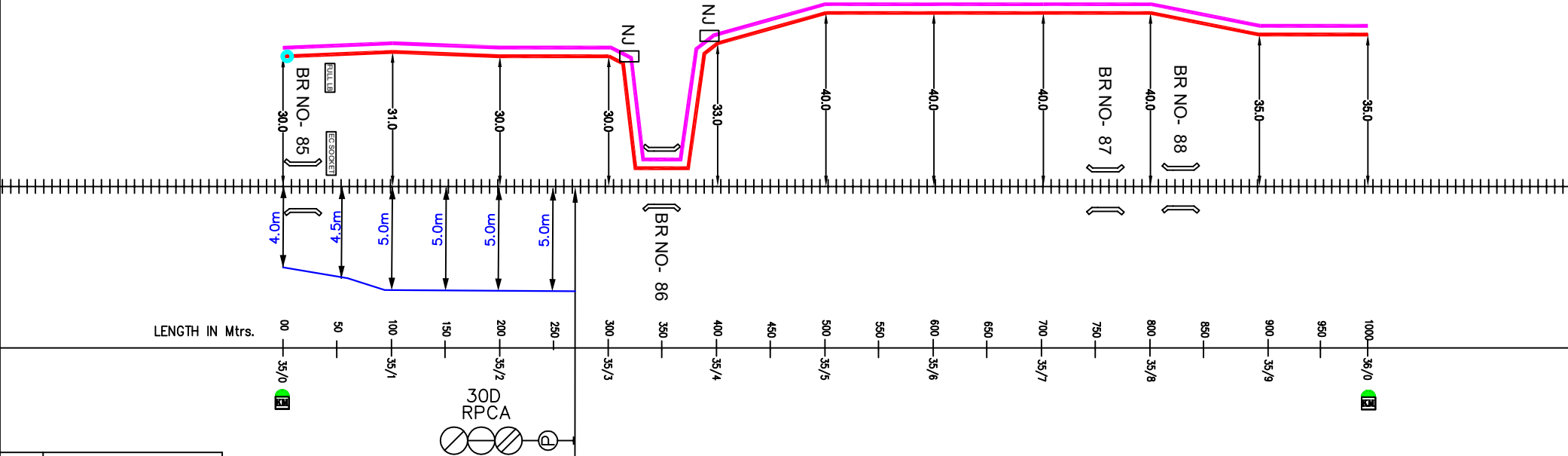


⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌋⌋	L.C.GATE

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →



⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌋⌋	L.C.GATE

SHEET 3 OF 18

RPCA - SYM SECTION

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

The diagram illustrates the cable path for 6 Quad, OFC, and Signal cables. The horizontal axis represents the distance in meters, ranging from 00 to 1000. The vertical axis indicates the cable height in meters above the ground level (PGRL). The cable path starts at 00m, passes through a culvert at 35.0m, and then through a bridge at 36/1. It continues to 36/2, 36/3, and 36/4, where it crosses a bridge. The path then goes through a bridge at 36/5, a bridge at 36/6, and a bridge at 36/7. It then passes through a bridge at 36/8, a bridge at 36/9, and finally a bridge at 37/0. The cable path is shown in red for 6 Quad, blue for OFC, and green for Signal. The diagram also shows the railway track, bridges, culverts, and EC posts.

Symbol	Description
++	RAILWAY TRACK
— (Red)	6 QUAD CABLE
— (Blue)	OFC CABLE
— (Green)	SIGNAL CABLE
□	NORMAL/DERIVATION JOINT
≡	BRIDGE/CULVERT
⊕	EC POST
⊥	L.C.GATE

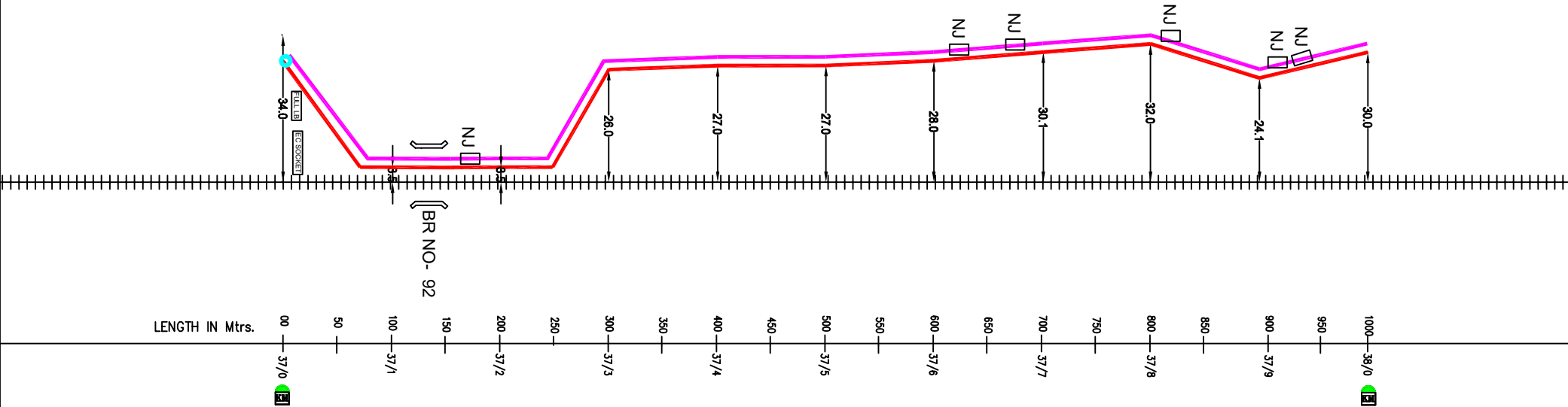
SHEET 4 OF 18

RPCA - SYM SECTION

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →

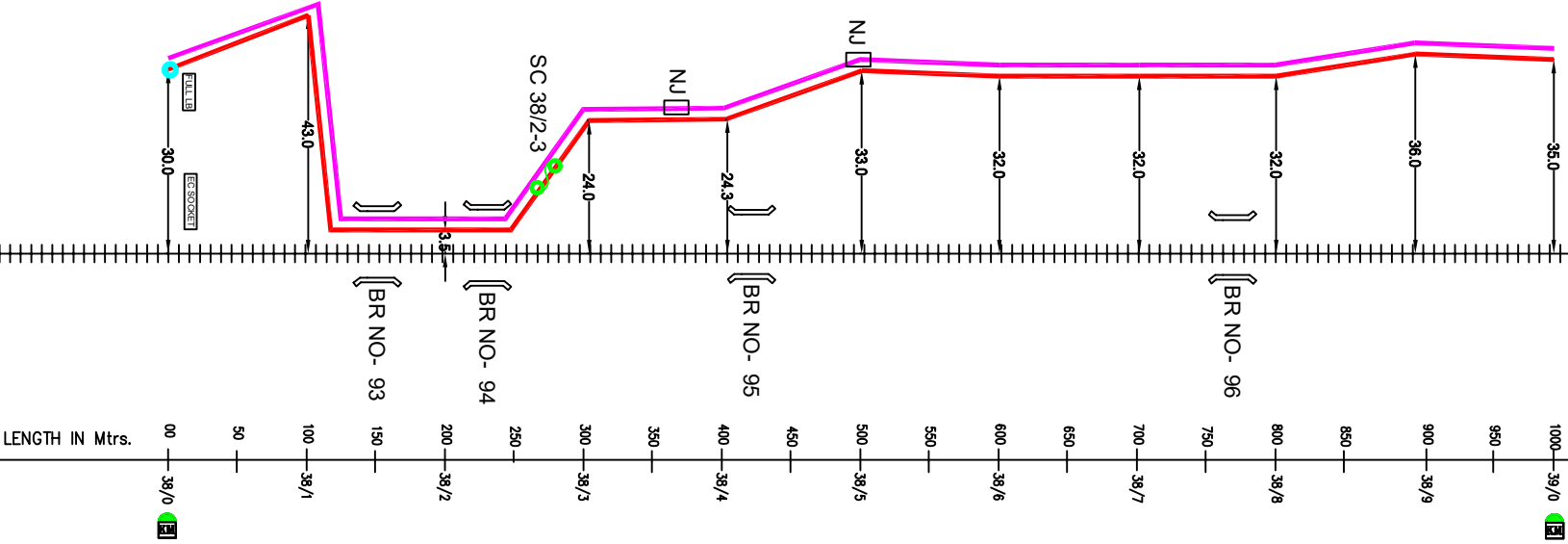


⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌈⌋	L.C.GATE

ROMPICHERLA-SAVALYAPURAM Jn.
6 QUAD, OFC & SIGNAL CABLE PATH

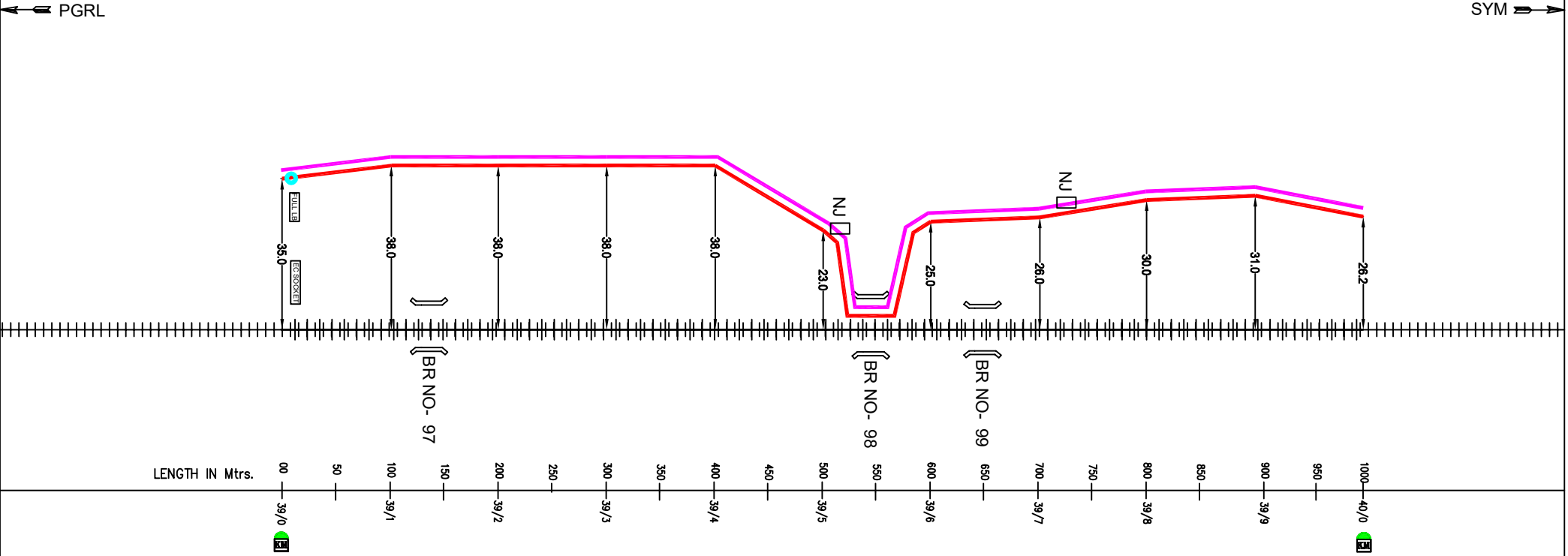
← PGRL

SYM →



⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌋⌋	L.C.GATE

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

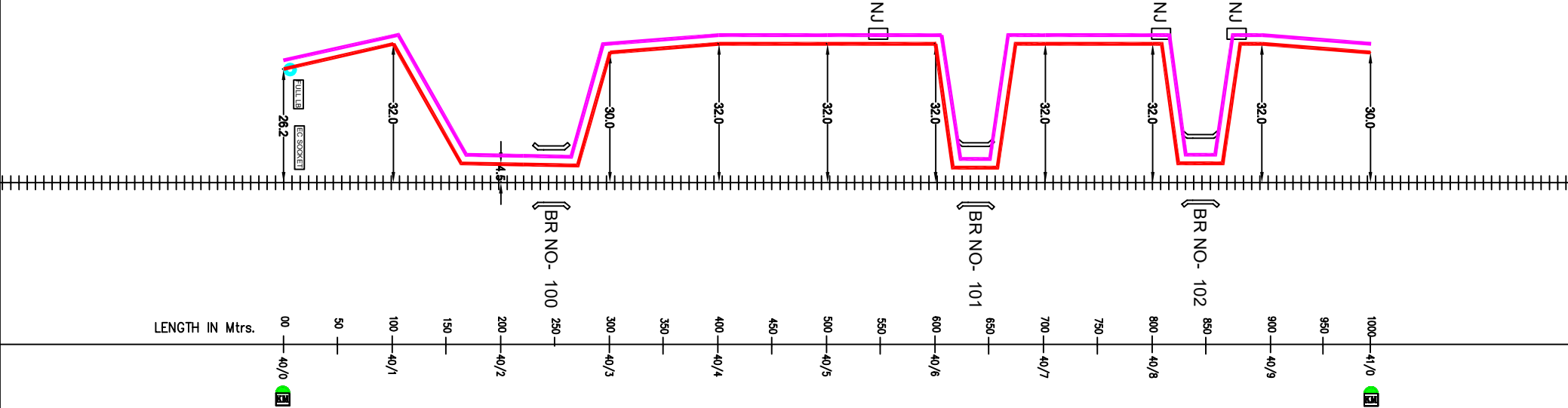


⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌋⌋	L.C.GATE

ROMPICHERLA-SAVALYAPURAM Jn.
6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →



⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌈⌋	L.C.GATE

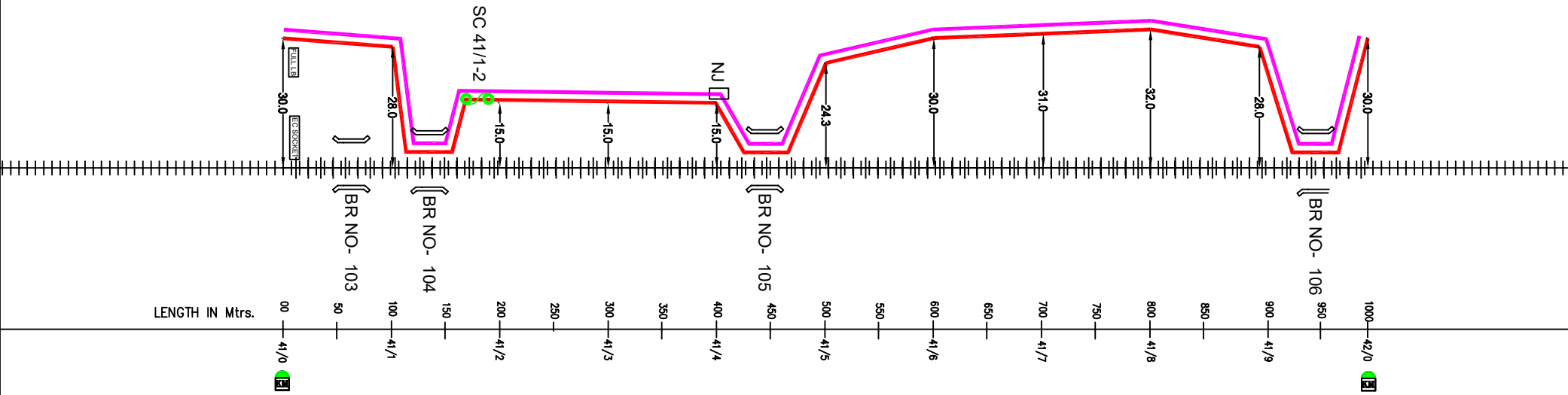
SHEET 8 OF 18

RPCA - SYM SECTION

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →



⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌈⌋	L.C.GATE

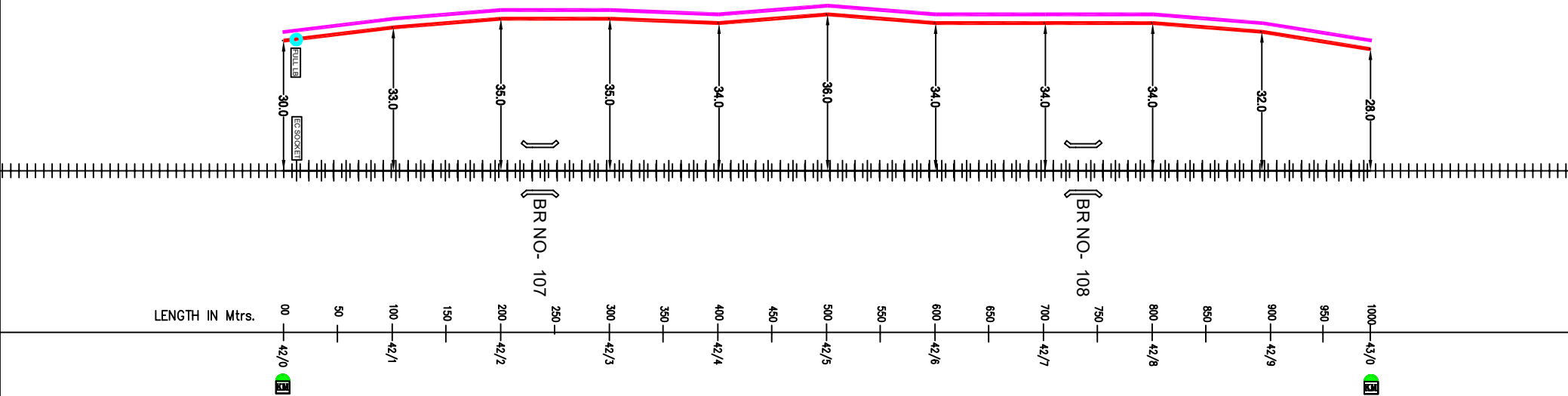
SHEET 9 OF 18

RPCA - SYM SECTION

ROMPICHERLA-SAVALYAPURAM Jn.
6 QUAD, OFC & SIGNAL CABLE PATH

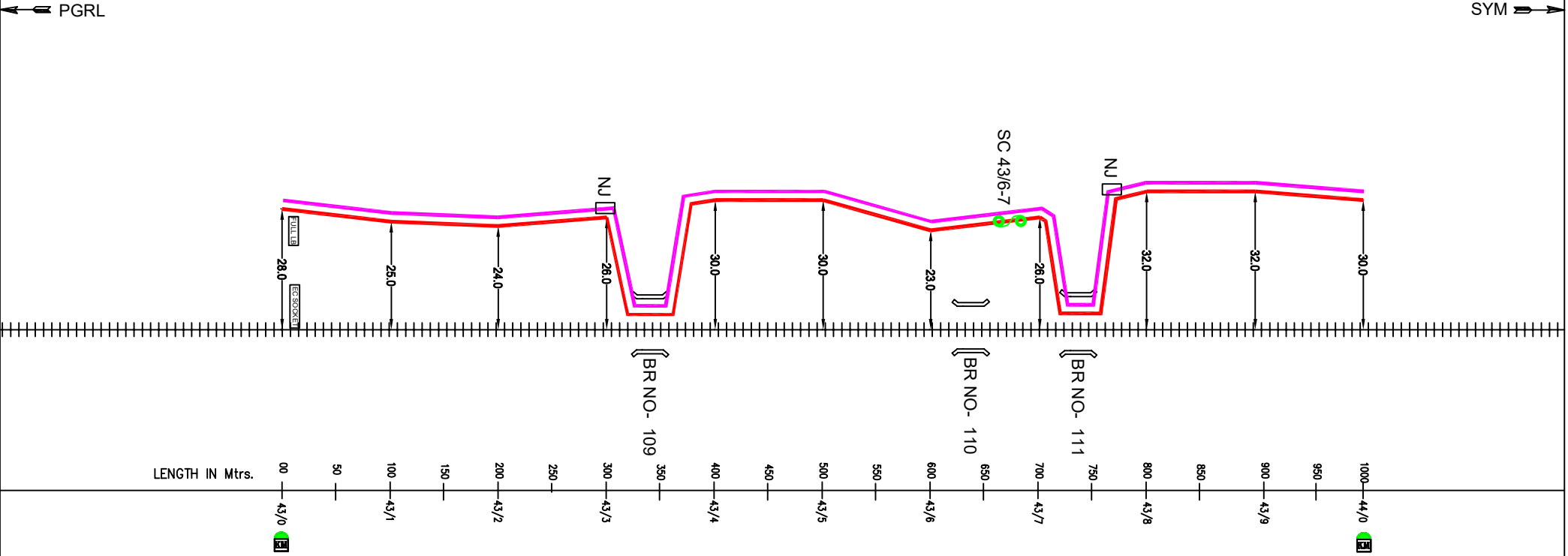
← PGRL

SYM →



⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌈⌋	L.C.GATE

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

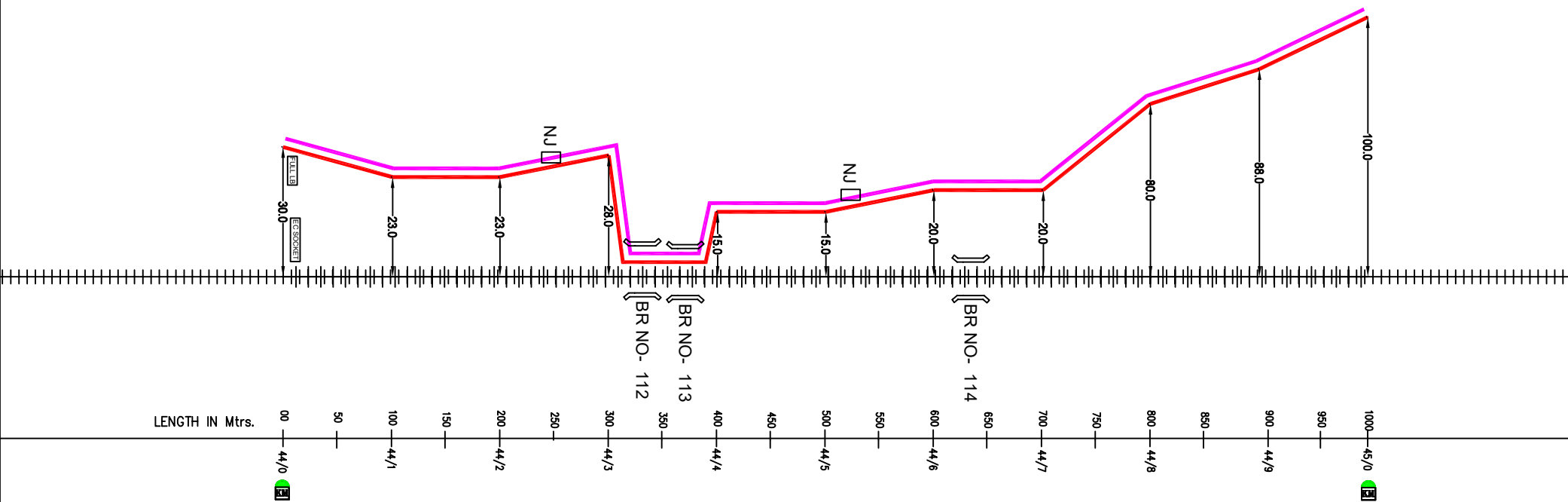


⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌋⌋	L.C.GATE

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →

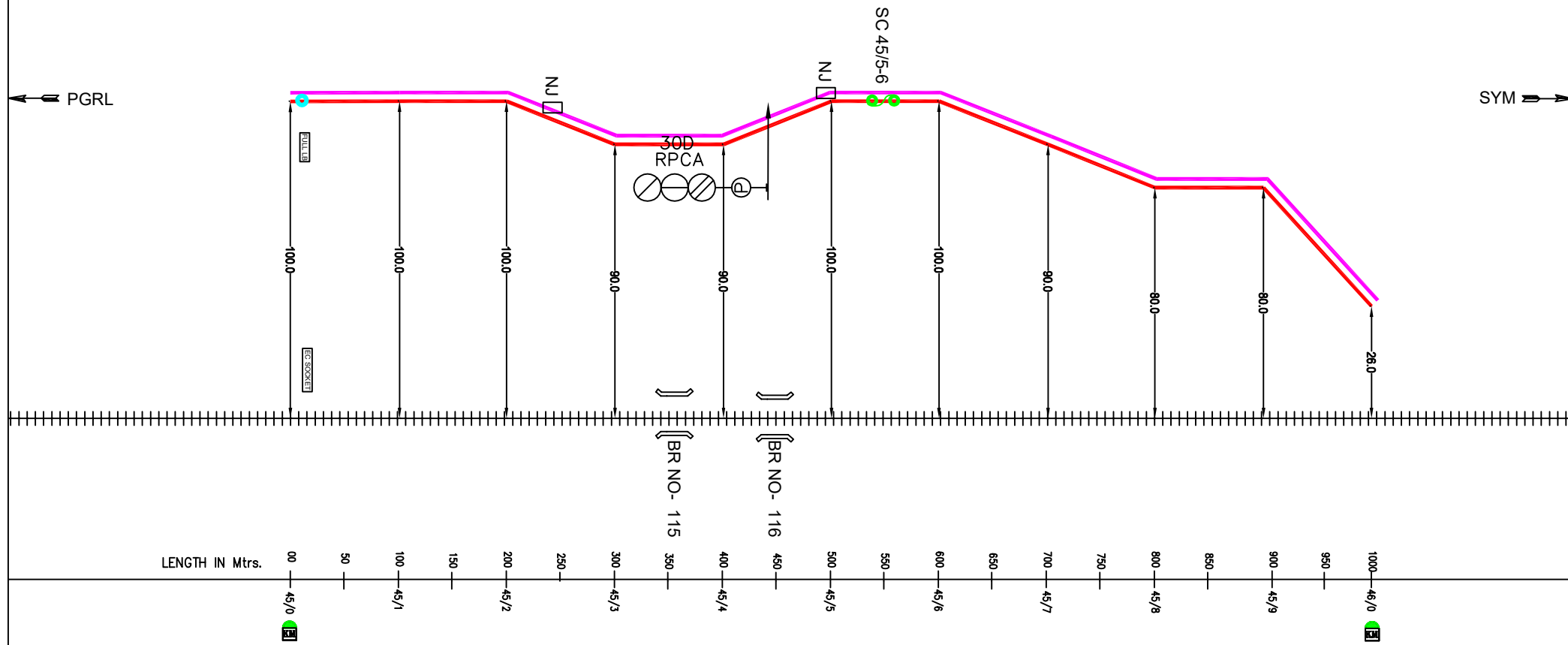


⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌈⌋	L.C.GATE

SHEET 12 OF 18

RPCA - SYM SECTION

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

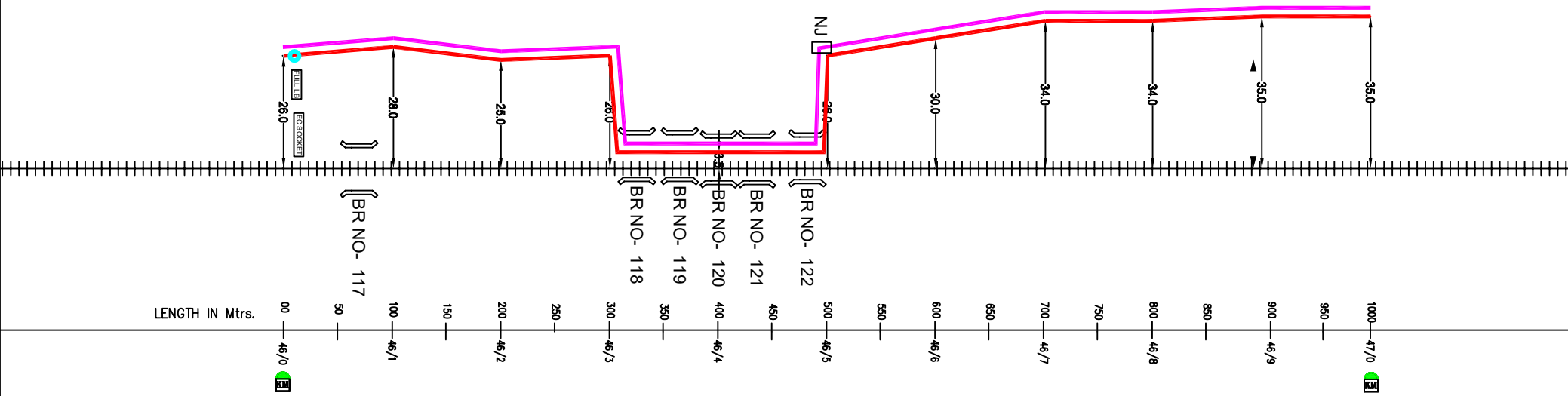


⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌈⌋	L.C.GATE

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →

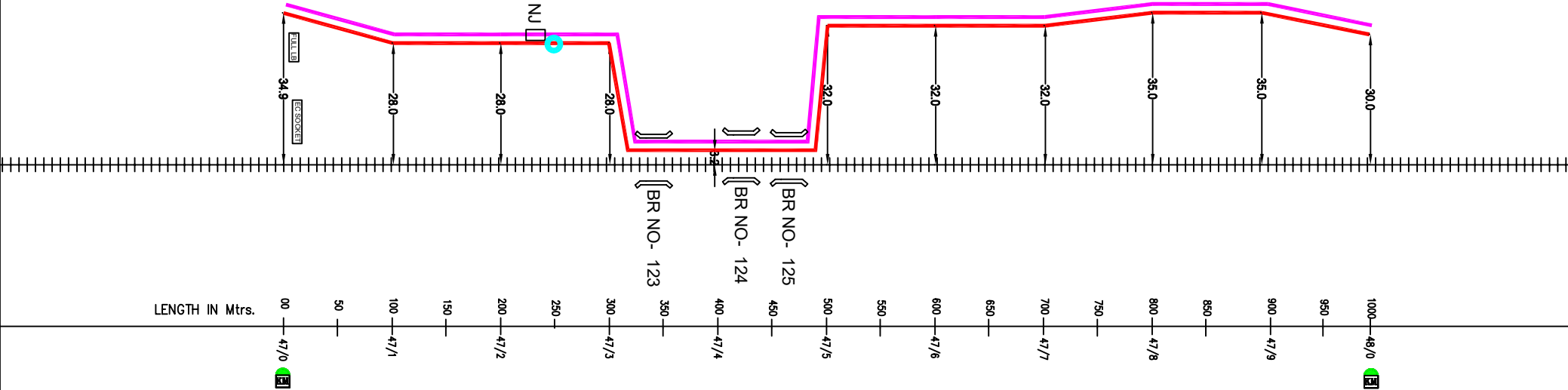


⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋	BRIDGE/CULVERT
⊙	EC POST
⌋	L.C.GATE

ROMPICHERLA-SAVALYAPURAM Jn.
6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →

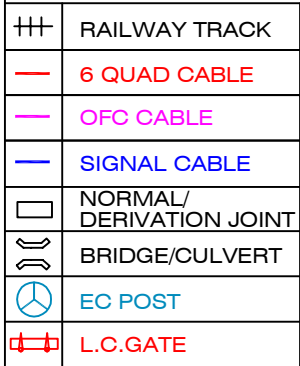


⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌈⌋	L.C.GATE

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RPCA - SYM SECTION

SYM

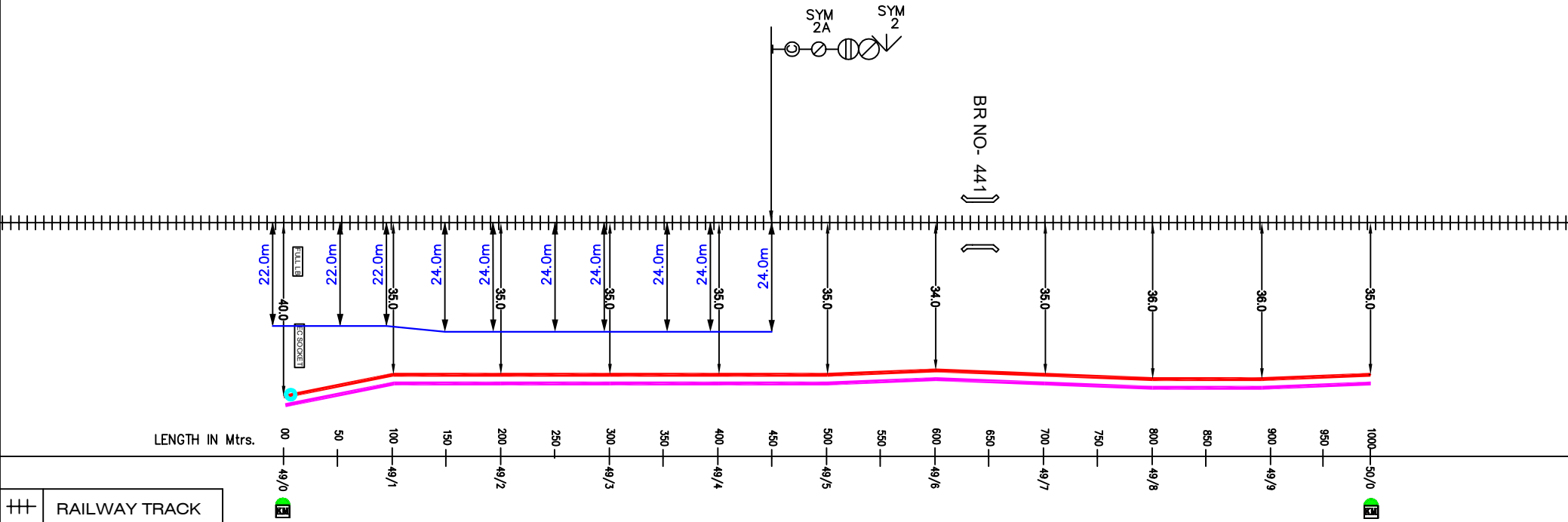


RPCA - SYM SECTION

ROMPICHERLA-SAVALYAPURAM Jn. 6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →



⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌋⌋	L.C.GATE

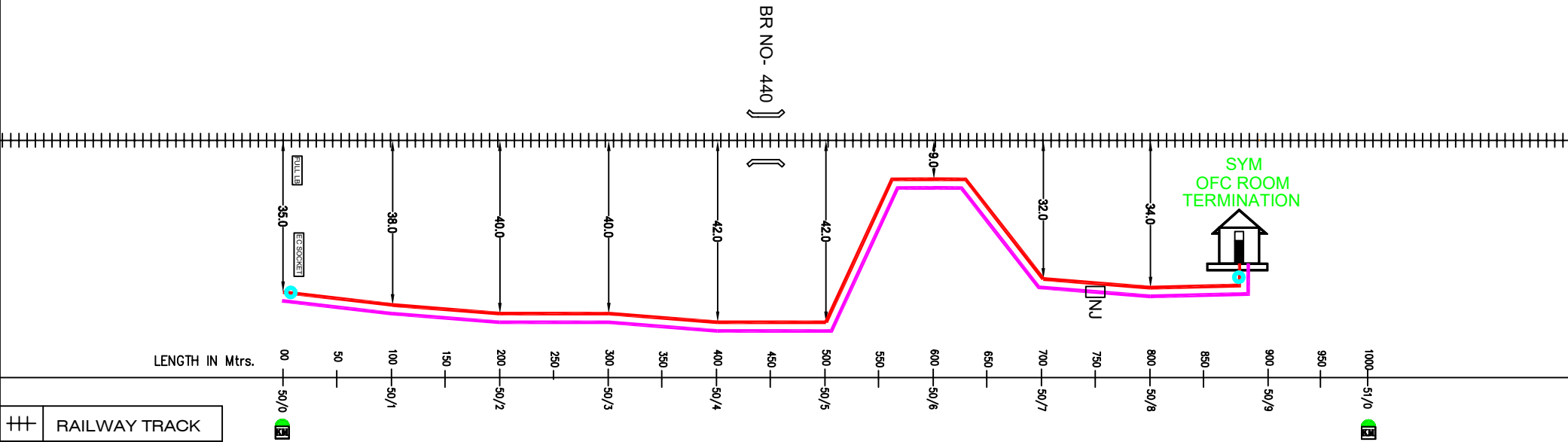
SHEET 17 OF 18

RPCA - SYM SECTION

ROMPICHERLA-SAVALYAPURAM Jn.
6 QUAD, OFC & SIGNAL CABLE PATH

← PGRL

SYM →



⦶	RAILWAY TRACK
—	6 QUAD CABLE
—	OFC CABLE
—	SIGNAL CABLE
□	NORMAL/ DERIVATION JOINT
⌋⌋	BRIDGE/CULVERT
⊙	EC POST
⌈⌋	L.C.GATE

SHEET 18 OF 18

—	(M.NAGESWARA RAO NAIK) SSE/D	AGM/RCIL	(M.SUBRAMANYAM) SSE/S/VKN	(G.VENKATESWARLU) SSE/T/VKN	(D.SARATH BABU) ADSTE/GNT	(B.LAKSHMAN) Sr.DSTE/GNT
ALT No.						

RPCA - SYM SECTION