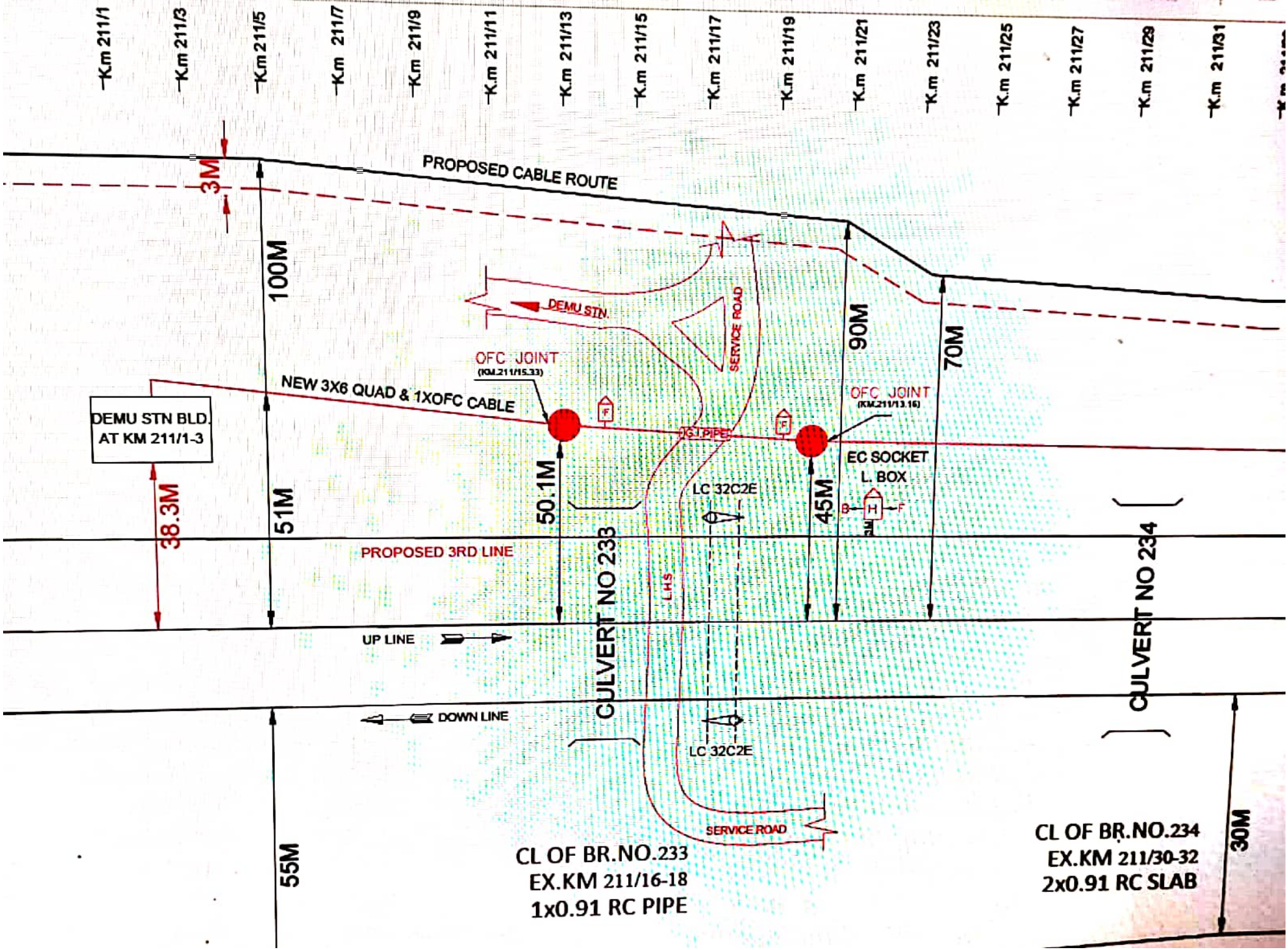

Scanned with CamScanner

SERVICE ROAD

CL OF BR.NO.233
EX.KM 211/16-18
1x0.91 RC PIPE

CL OF BR.N
EX.KM 211
2x0.91 RC

RAILWAY BOUNDARY

K.m 211/6
K.m 211/8
K.m 211/10
K.m 211/12
K.m 211/14
K.m 211/16
K.m 211/18
K.m 211/20
K.m 211/22
K.m 211/24
K.m 211/26
K.m 211/28
K.m 211/30
K.m 211/32

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K.m 211/31

K.m 211/33

K.m 212/1

K.m 212/3

K.m 212/5

K.m 212/7

K.m 212/9

K.m 212/11

K.m 212/13

K.m 212/15

K.m 212/17

K.m 212/19

65M

50M

RAILWAY BOUNDARY

NEW 3X6 QUAD & 1XOFC CABLE

EC SOCKET

L.BOX

AutoCAD SHX Text

F

123.69 x 18.90 in

Scanned with CamScanner

O.234
/30-32
SLAB

30M

CL OF BR.NO.235
EX.KM 212/12-14
1x1.83 ARCH

CL
E
1x

K.m 211/32

K.m 211/34

K.m 212/2

K.m 212/4

K.m 212/6

K.m 212/8

K.m212/10

K.m 212/12

K.m 212/14

K.m 212/16

K.m 212/18

K.m 212/20

AutoCAD SHX Text
F

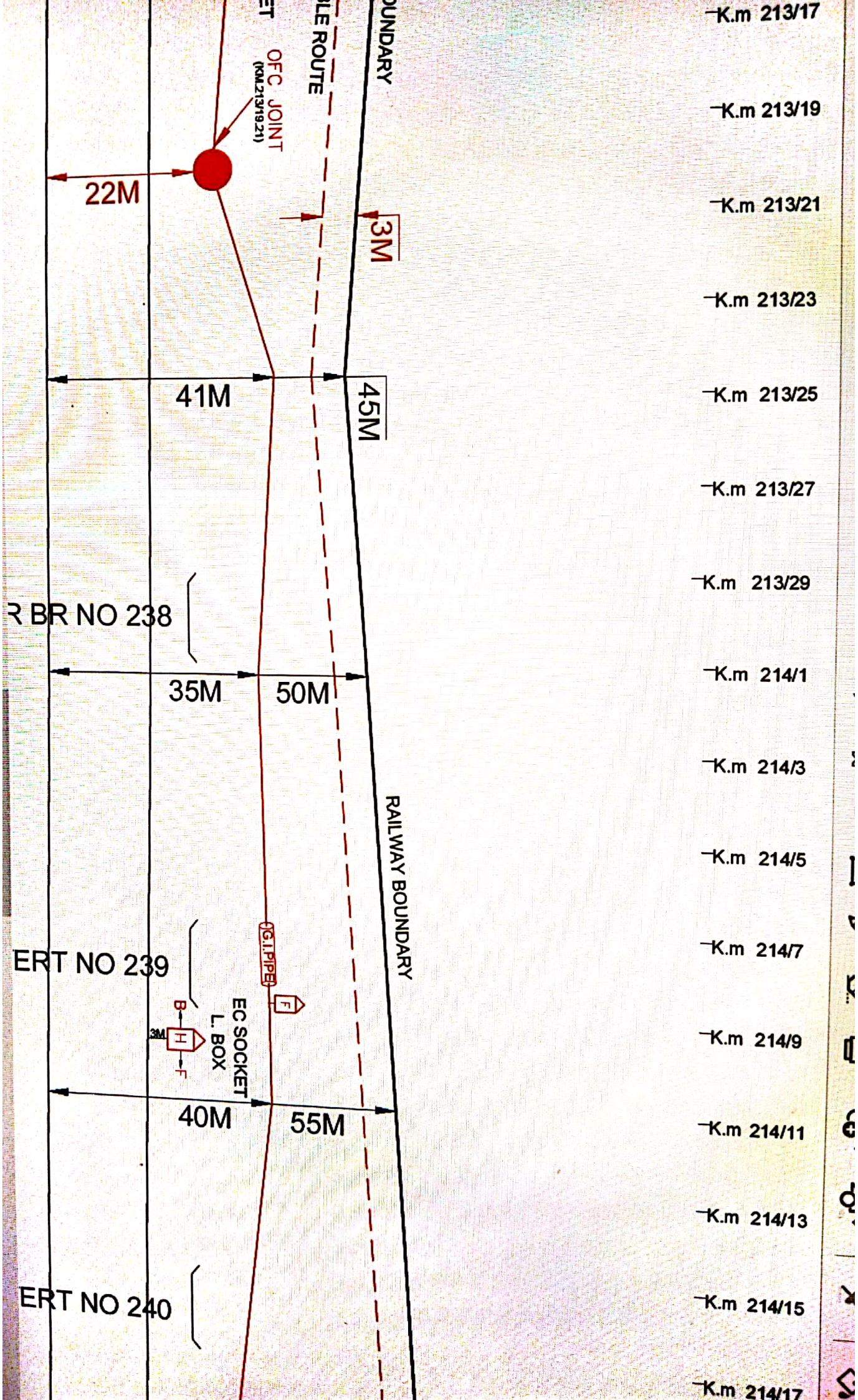
Scanned with CamScanner

K.m 212/19
K.m 212/21
K.m 212/23
K.m 212/25
K.m 212/27
K.m 212/29
K.m 212/31
K.m 213/1
K.m 213/3
K.m 213/5
K.m 213/7
K.m 213/9
K.m 213/11
K.m 213/13
K.m 213/15
K.m 213/17

60M
65M
56M
24.7M
30M
31.5M
G.I.PIPE
VERT NO 236
LVERT NO 237
PROPOSED 3RD LINE
UP LINE
RAILWAY BOUNDARY
PROPOSED CABLE ROUT
EC SOCKET
L.BOX
OFC
F
H
B

Scanned with CamScanner

Scanned with CamScanner



Scanned with CamScanner

22M

MINOR BR NO 23

CULVERT NO 23

CL OF BR.NO.238
EX.KM 213/30-214/2
1x1.83 RC SLAB

25M

CL OF BR.NO.239
EX.KM 214/8-10
1x0.91 RC PIPE

30M

CL
EX
1x

Y BOUNDARY

K.m 213/18

K.m 213/20

K.m 213/22

K.m 213/24

K.m 213/26

K.m 213/28

K.m 213/30

K.m 214/2

K.m 214/4

K.m 214/6

K.m 214/8

K.m214/10

K.m 214/12

K.m 214/14

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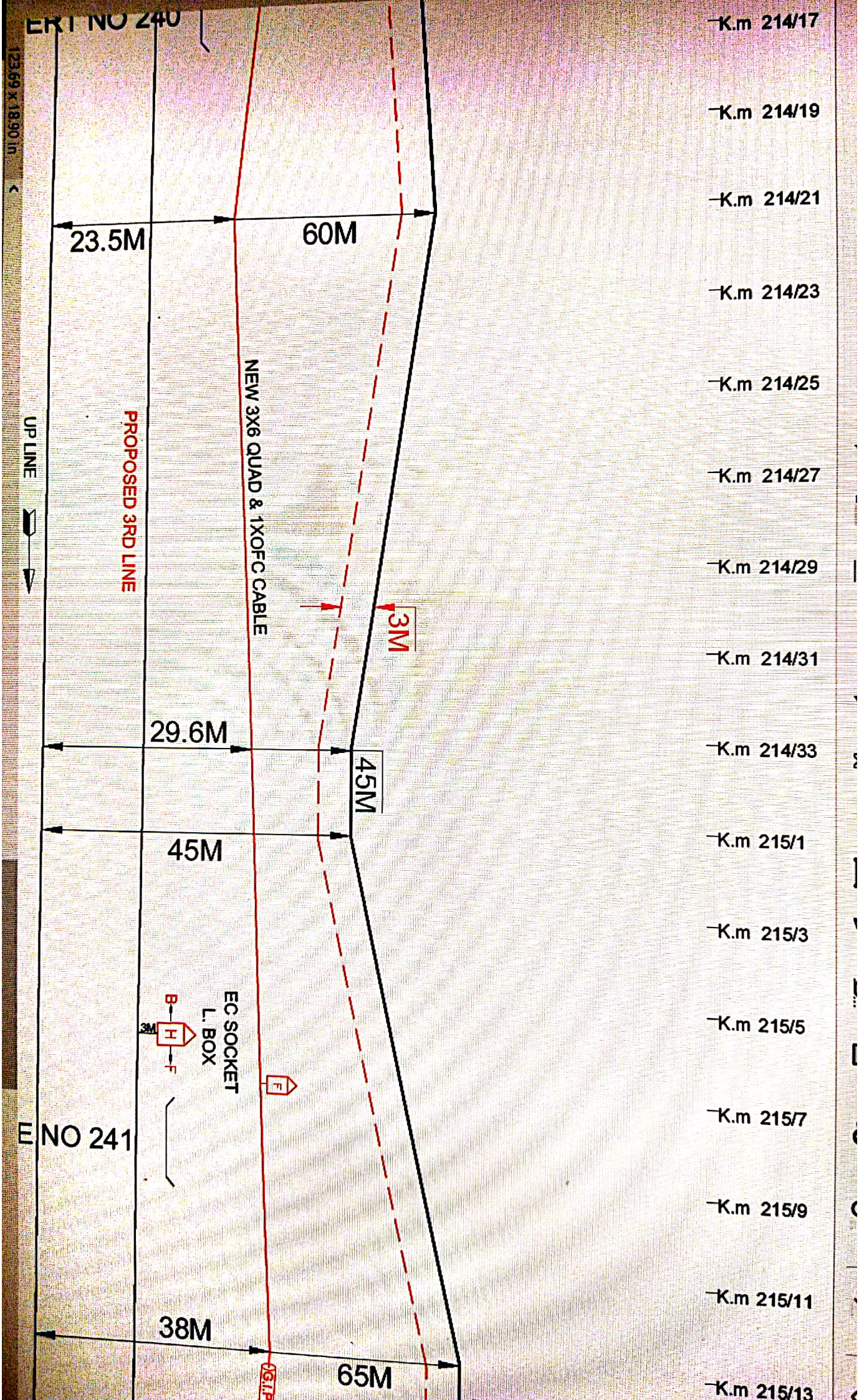

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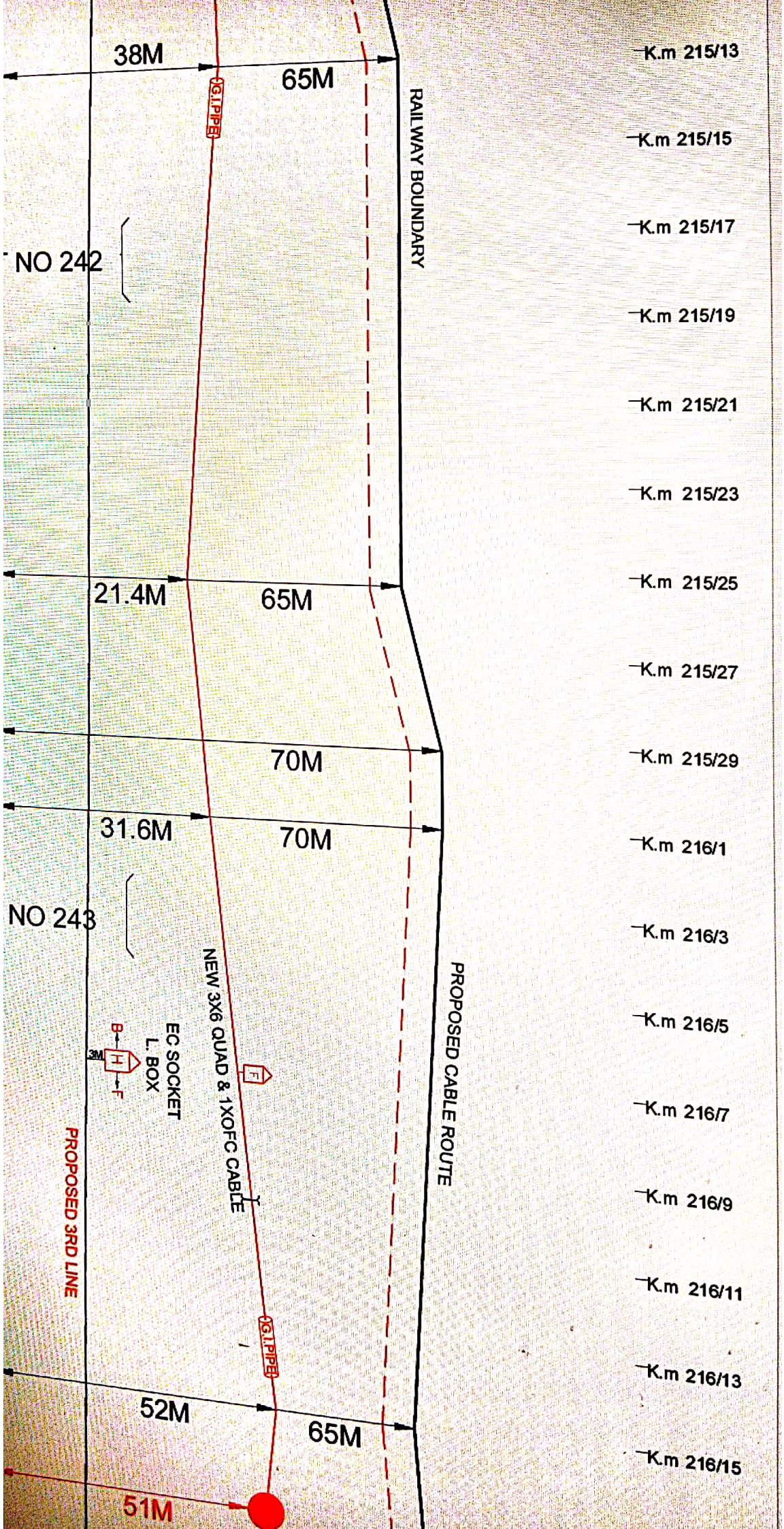

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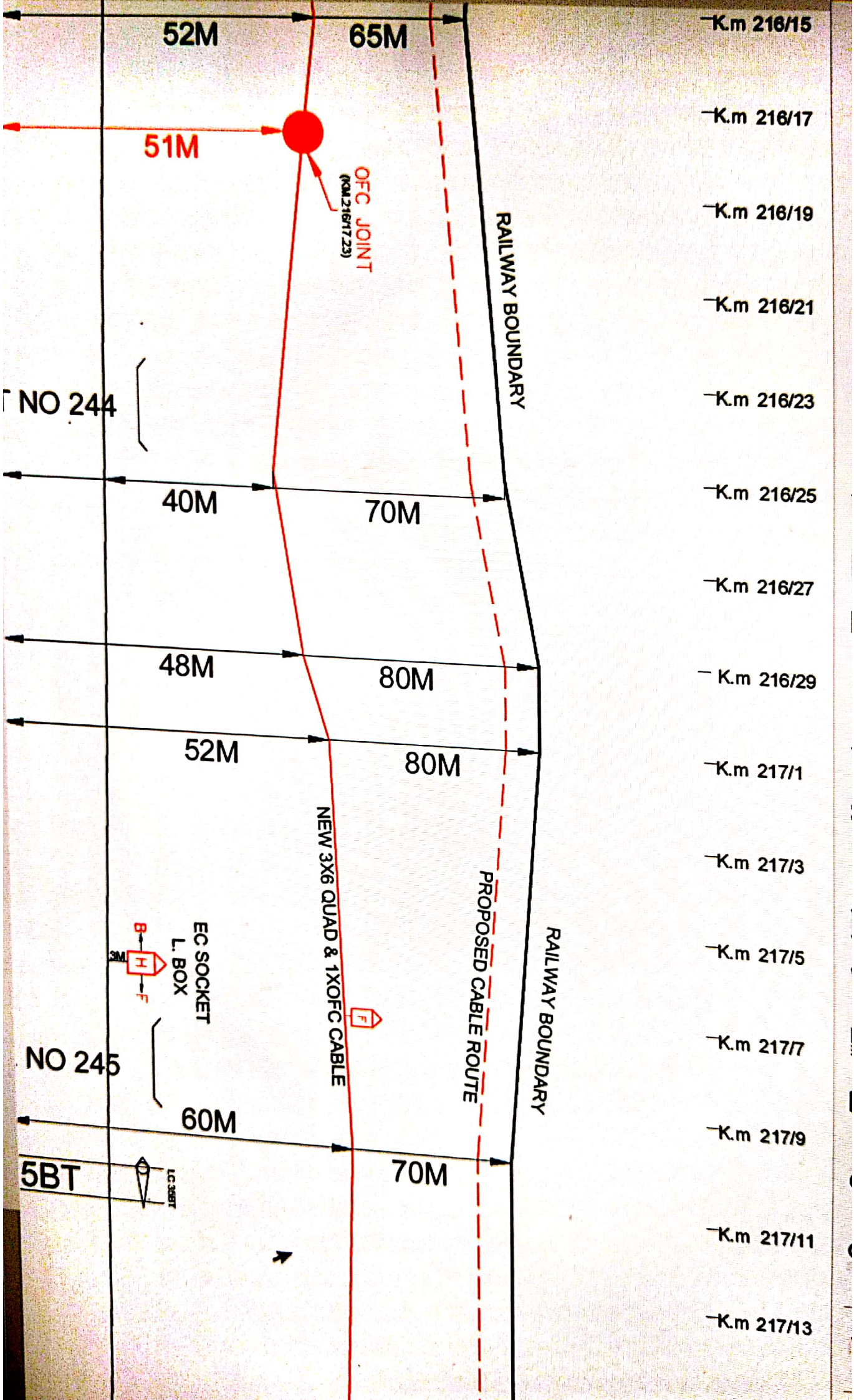
Scanned with CamScanner



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CULVE

BRIDG

LC

LC 35BT

CL OF BR.NO.244
EX.KM 216/24-26
1x0.91 ARCH

40M

CL OF BR.NO.245
EX.KM 217/8-10
1x0.91 BARREL

40M

RAILWAY BOUNDARY

K.m 216/16

K.m 216/18

K.m 216/20

K.m 216/22

K.m 216/24

K.m 216/26

K.m 216/28

K.m 216/30

K.m 217/2

K.m 217/4

K.m 217/6

K.m 217/8

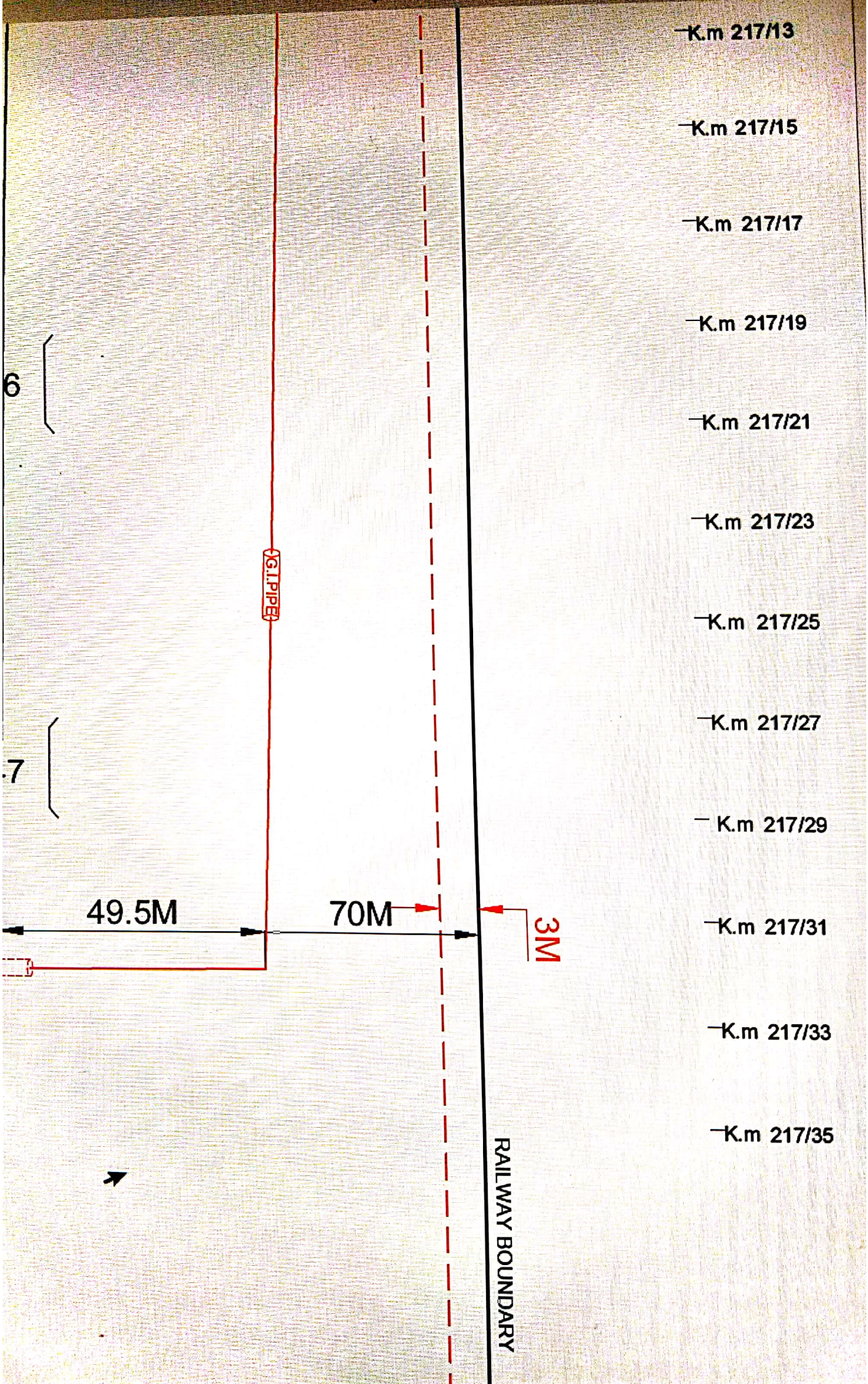
K.m 217/10

K.m 217/12

K.m 217/14

K.m 217/16

Scanned with CamScanner

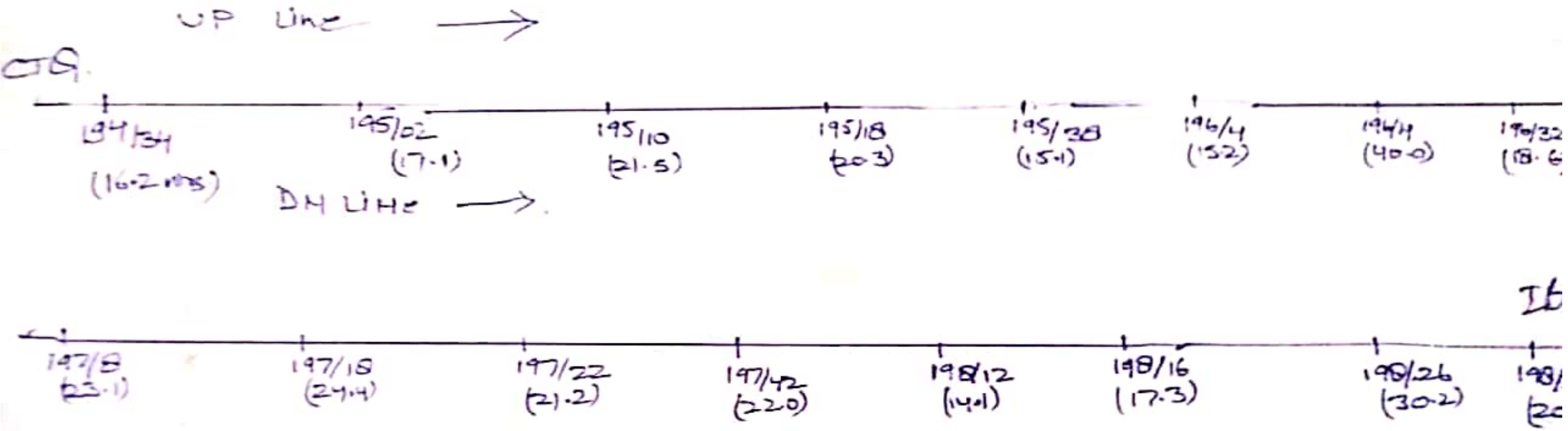


Scanned with CamScanner

Scanned with CamScanner

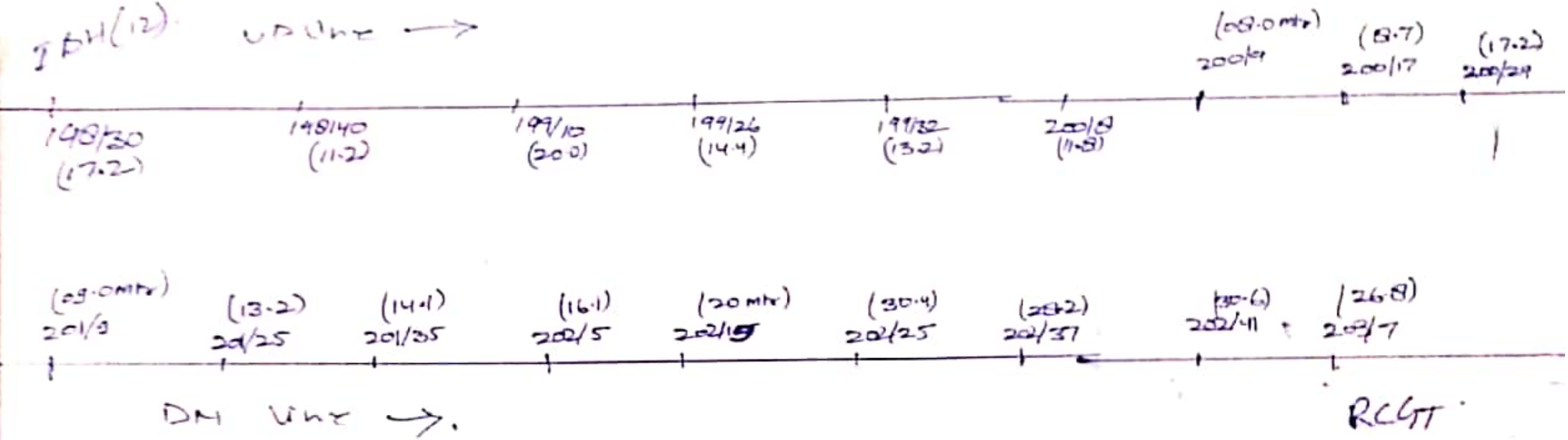
CTL – IBH (12)

06 Gd cable route survey by cable route locater –



IBM(12) TO RCGT

OF Od cable route survey by route locator →.

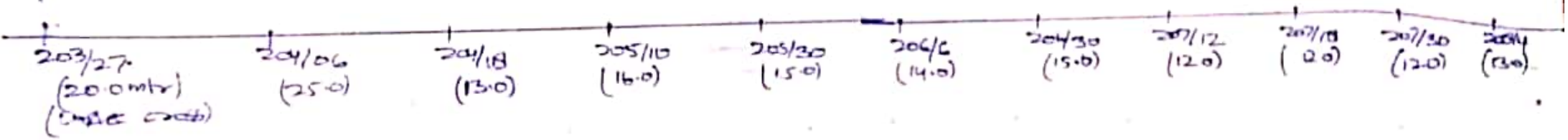


Scanned with CamScanner

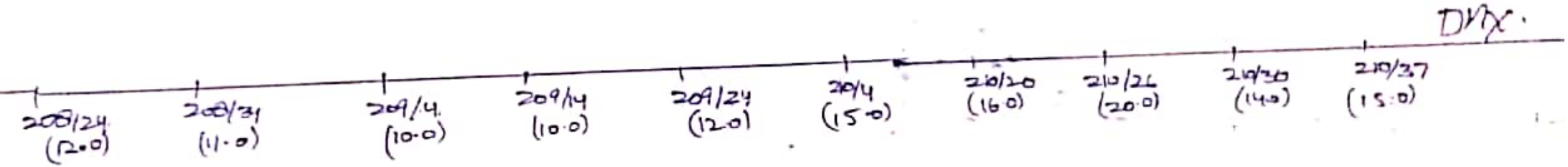
RCGT – DMX

06 Gd Cable route survey by route locator →

RCGT UP Line →



DMX.

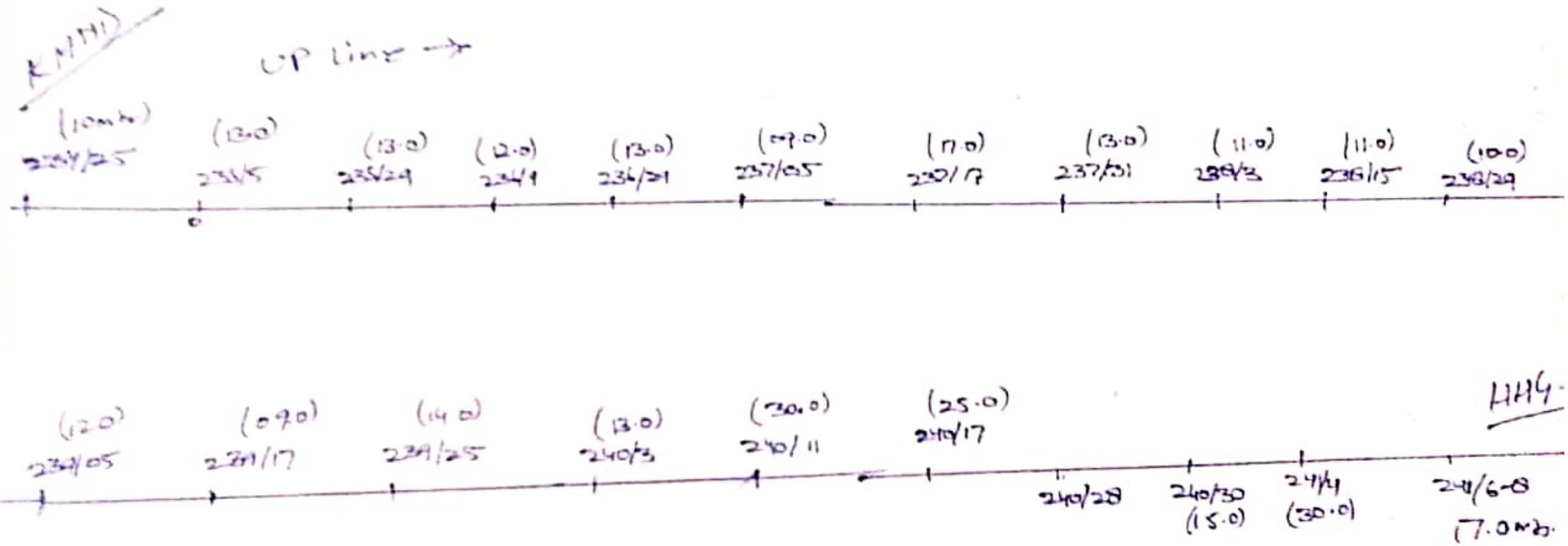


DN Line →

Scanned with CamScanner

KMND. - HHG.

OF QD cable route survey by cable route locat →

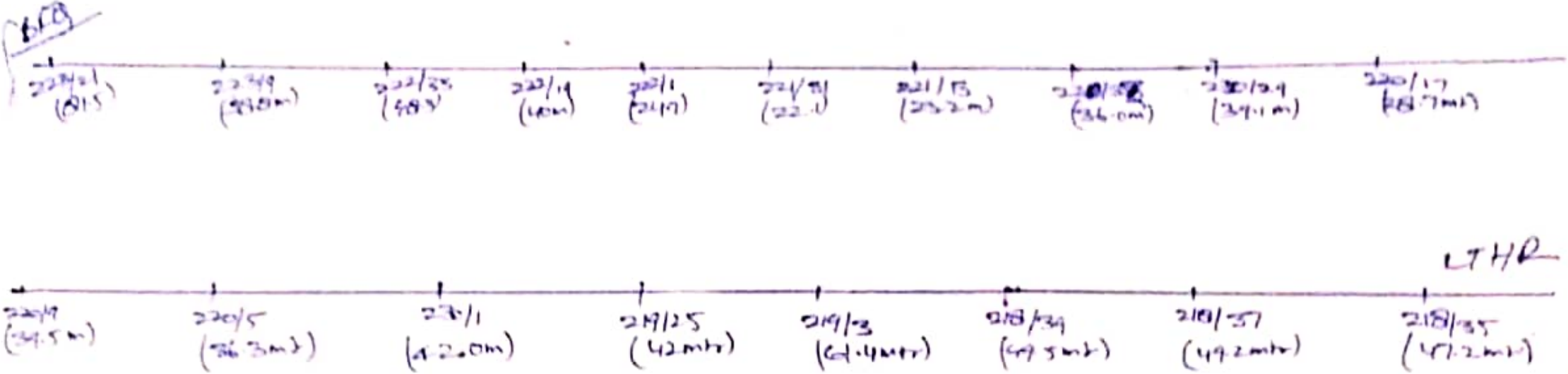


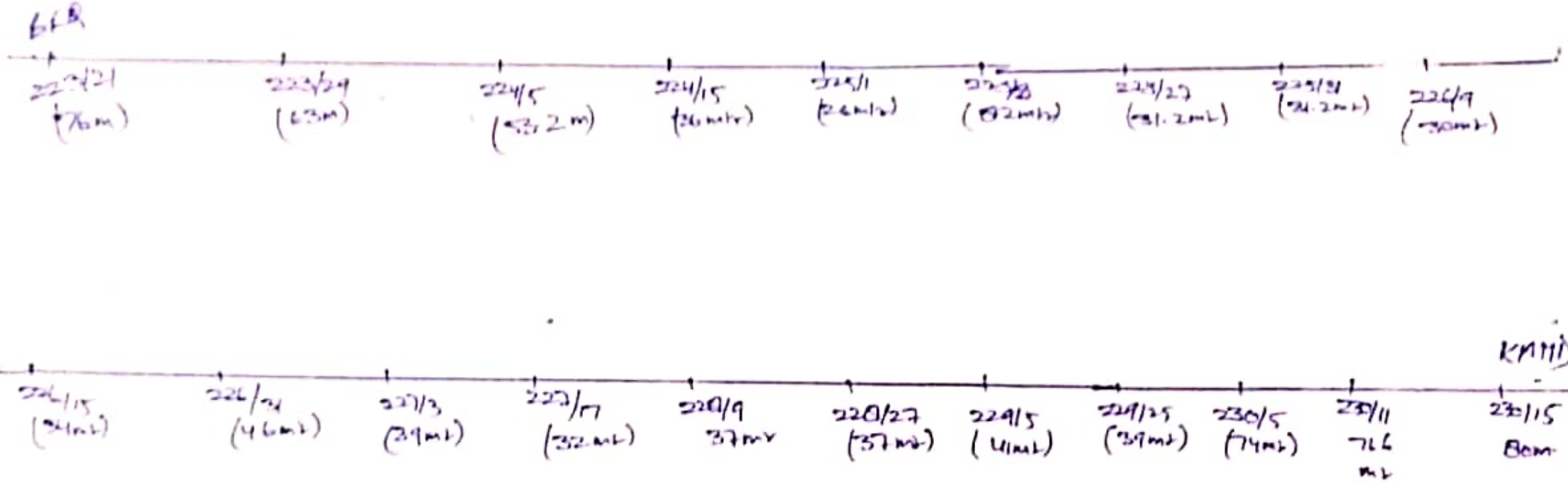
DN line →.

Scanned with CamScanner

BRB — LTHR

OH Od cable route survey by Jaute locator —>.



BLR - KMHD.

06 fxt cable route survey by route locator.