

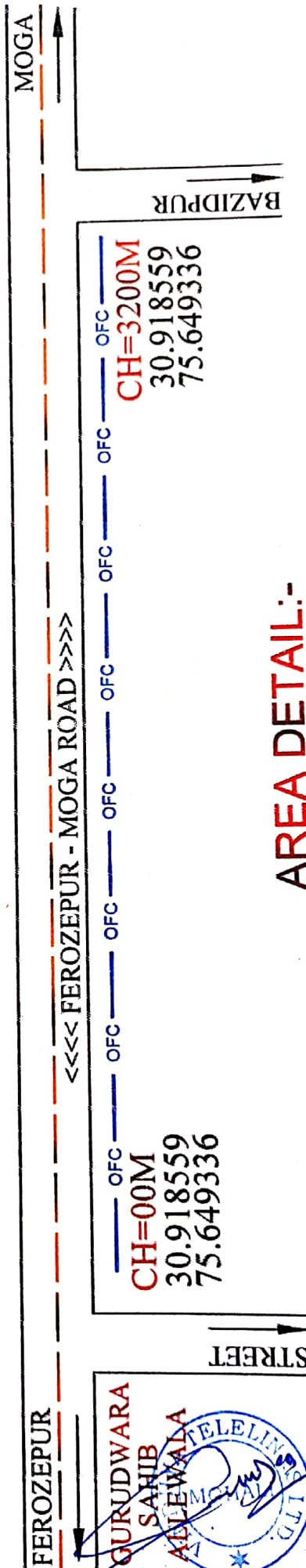
TOTAL ROUTE LENGTH = 3000 MTR.



PROPOSED ROUTE FOR LAYING OFC OF VTL ROUTE FROM VILLAGE ALLEWAL TO VILAGE QADIM.
 TOTAL ROUTE LENGTH = 3200 MTR.

HARYALI PETROL
PUMP

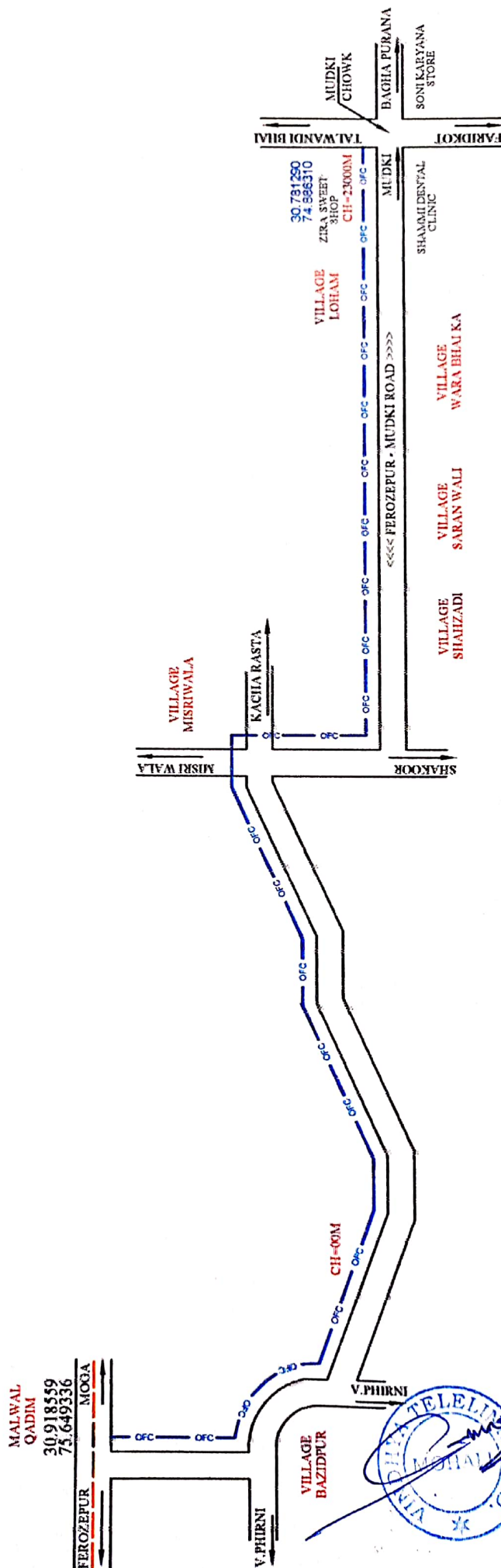
MALWAL
QADIM



AREA DETAIL:-

LENGTH 3200 M X 0.45 = 1440 SQ. MTR.
 MH PITS 4 X 1.0X1.0 = 4 SQ. MTR.
 TOTAL AREA = 1444 SQ. MTR.
 OR
 TOTAL AREA = 0.1444 HEC.

PROPOSED ROUTE FOR LAYING OFC OF VTL ROUTE FROM NEAR VILLAGE BAZIDPUR TO MUDKI VIA. VILLAGE BAZIDPUR, MISRIWALA, SAHZADI, SARAN WALI, WARA BHAI KA, LOHAM, JAI SINGH WALA,, TOTAL ROUTE LENGTH = 23000 MTR.



AREA DETAIL:-

LENGTH 23000 M X 0.45 = 10350 SQ. MTR.

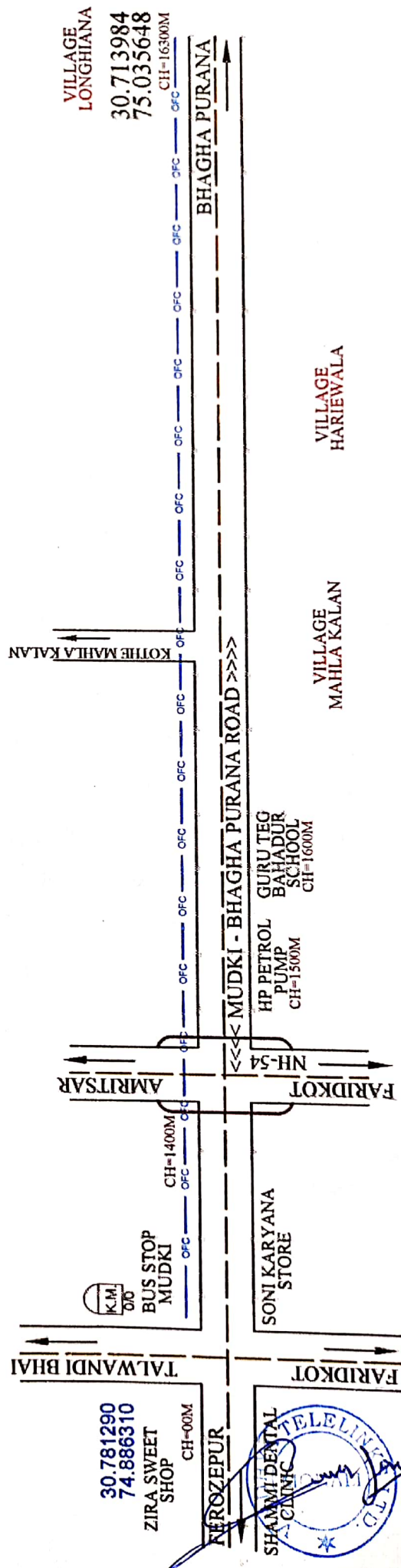
MH PITS 23 X 1.0 X 1.0 = 23 SQ. MTR.

TOTAL AREA = 10373 SQ. MTR.

OR

TOTAL AREA = 1.0373 HEC.

PROPOSED ROUTE FOR LAYING OFC OF VTL ROUTE FROM MUDKI TO VILAGE LUNGHIANA.
TOTAL ROUTE LENGTH = 16300 MTR.



AREA DETAIL:-

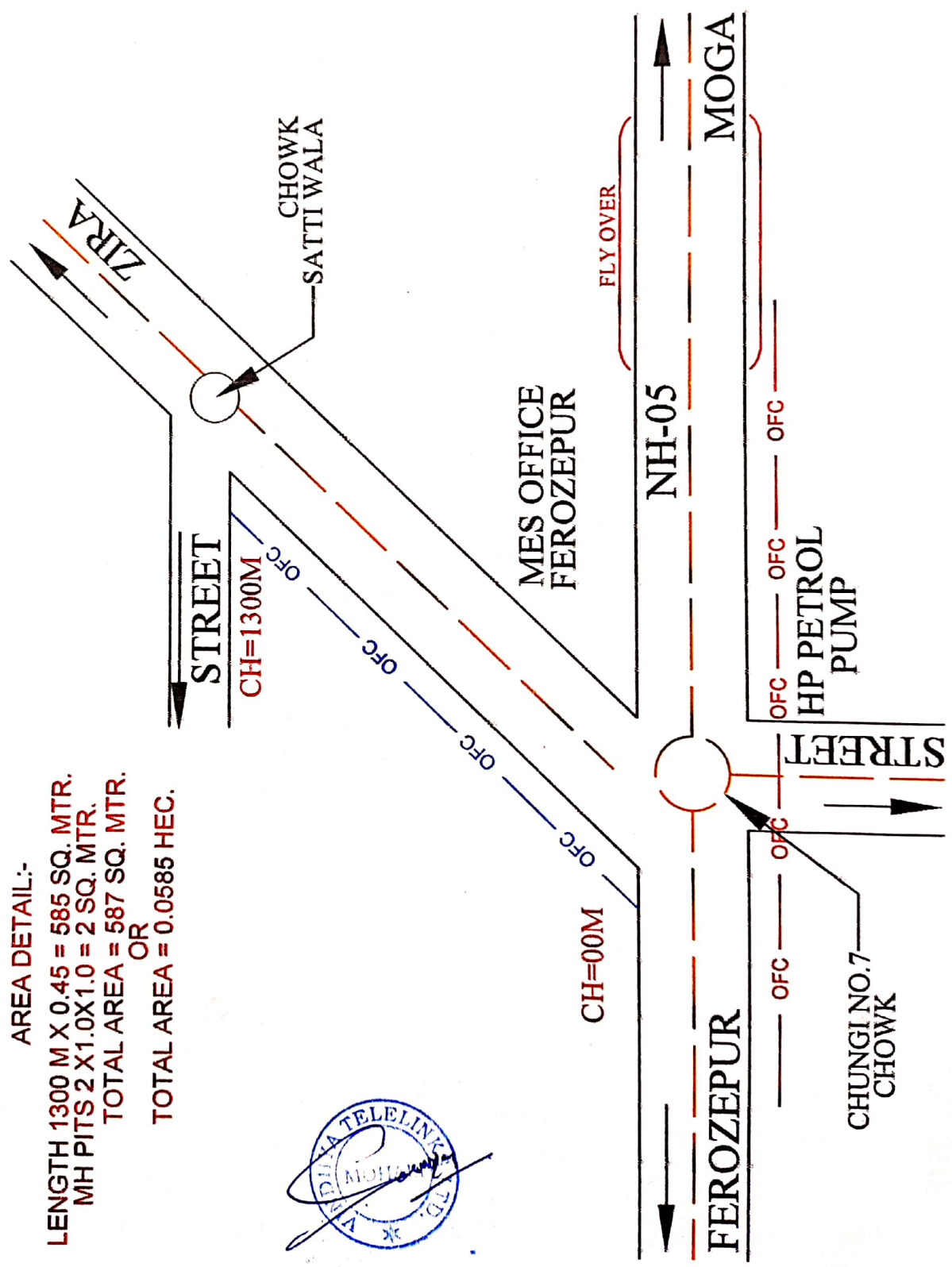
LENGTH 16300 M X 0.45 = 7335 SQ. MTR.
MH PITS 18 X 1.0 X 1.0 = 18 SQ. MTR.

TOTAL AREA = 7353 SQ. MTR.
OR

TOTAL AREA = 0.7353 HEC.

PROPOSED ROUTE FOR LAYING OFC OF VTL ROUTE FROM CHUNGI NO. 7 TO SATTI WALA CHOWK.
 TOTAL ROUTE LENGTH = 1300 MTR.

AREA DETAIL:-
 LENGTH 1300 M X 0.45 = 585 SQ. MTR.
 MH PITS 2 X 1.0 X 1.0 = 2 SQ. MTR.
 TOTAL AREA = 587 SQ. MTR.
 OR
 TOTAL AREA = 0.0585 HEC.



K.M. 18/4

CH=8100M

VILLAGE MACHAKI KALAN

DESH CAMPUS
CH=6600M

LWA POLYTECHNIC COLLEGE
CH=6200M

VILLAGE MEHMUANA
CH=5100M

DRAIN

CH=4700M

HP PETROL PUMP
CH=4150M

RELIANCE PETROL PUMP
CH=1300M

MONGA HOSPITAL
CH=1000M

OBC BANK SADIQ
CH=250M

CO-OPERATIVE BANK, SADIQ
CH=100M

SADIQ CHOWK

K.M. 10/3

FARIDKOT

FEROZEPUR

GURHARSARAI

MUKTSAR

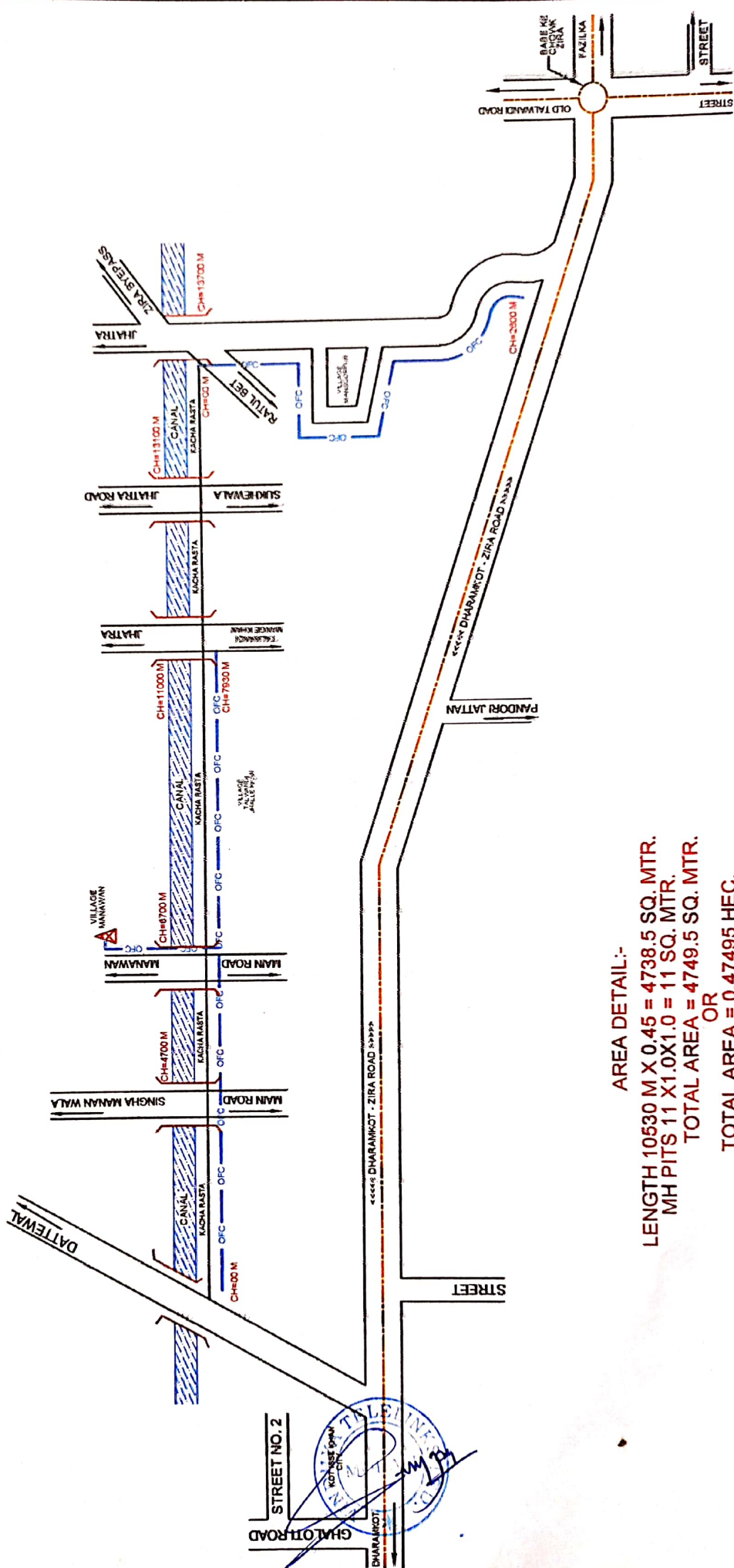
CH=00M

EXISTING MAN HOLE

CH-00M
NIT
EXISTING
MAN HOLE

PROPOSED ROUTE FOR LAYING OFC OF VTL ROUTE FROM ZIRA-ZATRA ROAD TO VILLAGE LONGI WIND TURNING POINT NEAR CANAL.

TOTAL ROUTE LENGTH 2600 + 7930 = 10530 MTR



AREA DETAIL:-

LENGTH 10530 M X 0.45 = 4738.5 SQ. MTR.
 MH PITS 11 X 1.0 X 1.0 = 11 SQ. MTR.
 TOTAL AREA = 4749.5 SQ. MTR.
 OR
 TOTAL AREA = 0.47495 HEC.