~~9-5-1963 set C/M over iron and junk below.~~ (1)
7/16/92 drill hole in conc in bridge approach
#740904

1/4 corner. 9-16 Cascade. 107-14.
4-1870 R Perry. P108 no 147. S 9 & 10 M. Clark.
set boulder. as 1/4 Corner. No other details'
-16 N set stone M & L 19.78 (1305.5
Meas east and west. 40 chains.

5-1911 Chas Larson P166B Secs 9 & 10 Pennington.
set boulder. likely tagger on above (his usual capper
Meas north 19.12 5221.92 1/4 which is (1305.48
this plat a typical Larson easy to figure out for Mr Larson only.

6-1935 v J Ker. B 10 P 7. S of line SE 1/4 9 Bet Parcels.
found corner. - no desc - SE cor stone foundation
of Dorhan church. ~~69.9~~ long
point on power pole. SW. ~~36.4~~ gone.

Many surveys West and south using corner as above
9-1963. set C/M. above real mess of iron stones etc.
62.78 SE to Disc in PP # 36368. SW side
76.82 WSW to Disc in PP # 36372. SE side.
47.87 NW to Cap in tele P. (Coke.
1-3-1973 v C/M down 10" or more. set 3/4" reser asbest
as cored. in black top. above RPS in place or moved.
- elec meas west to C/M. 2634.29.
- elec meas east to corner set from north - 2635.67.80

Book #29 Page 47 C.H.D. 1919 v found stone

See Copy in Back of Blue Note Book Oct. 1918

#740904 (2)

1/4 Corner 9-16 Cascade 107-14

7-1935 C.A.D. - Found iron pipe on top of stone with broken pieces of tile and glass around it.
Ties: S.E. Corner of Church N.W. - 59.6'
12" pine tree N.W. - 64.2'
No. end Culvert East - 62.5'

(Book #75 Page 34)

Govt Works M. Kennedy 1859
40.00 Set temp 1/4 section post
West on true line between sects 9 & 16
40.00 Set 1/4 section post in mound of rocks
with trench pits, charcoal stakes
& Osage Orange sects N.E. & S.W.

4-4-1984, 1/4 Cor. 9-16: Set a 5/8" re-rod over the CIM and packed rod in. blacktop.

7/16/92 County Surveyor drilled 1/4" hole 1/2" deep in conc. corner falls on west approach of bridge over T.H. 52 on 55th st NW in left turn lane of W.B.L. Set out from trav pt Hosanna and check from trav pt storage Rp's

North face of median south 3.10'
west end of bridge @ crack @ Rt ∠s to crack ENE 9.00'