

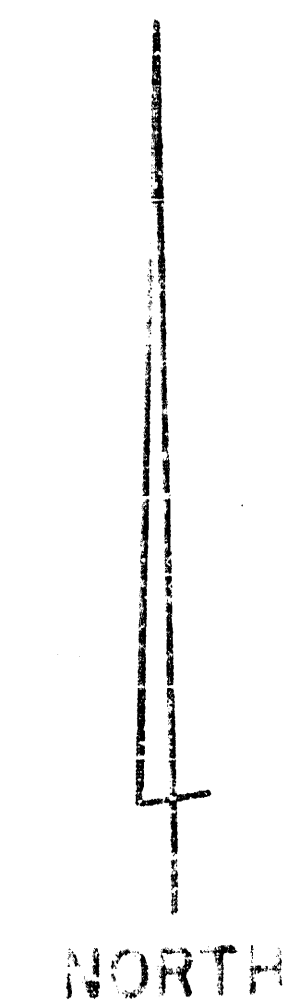
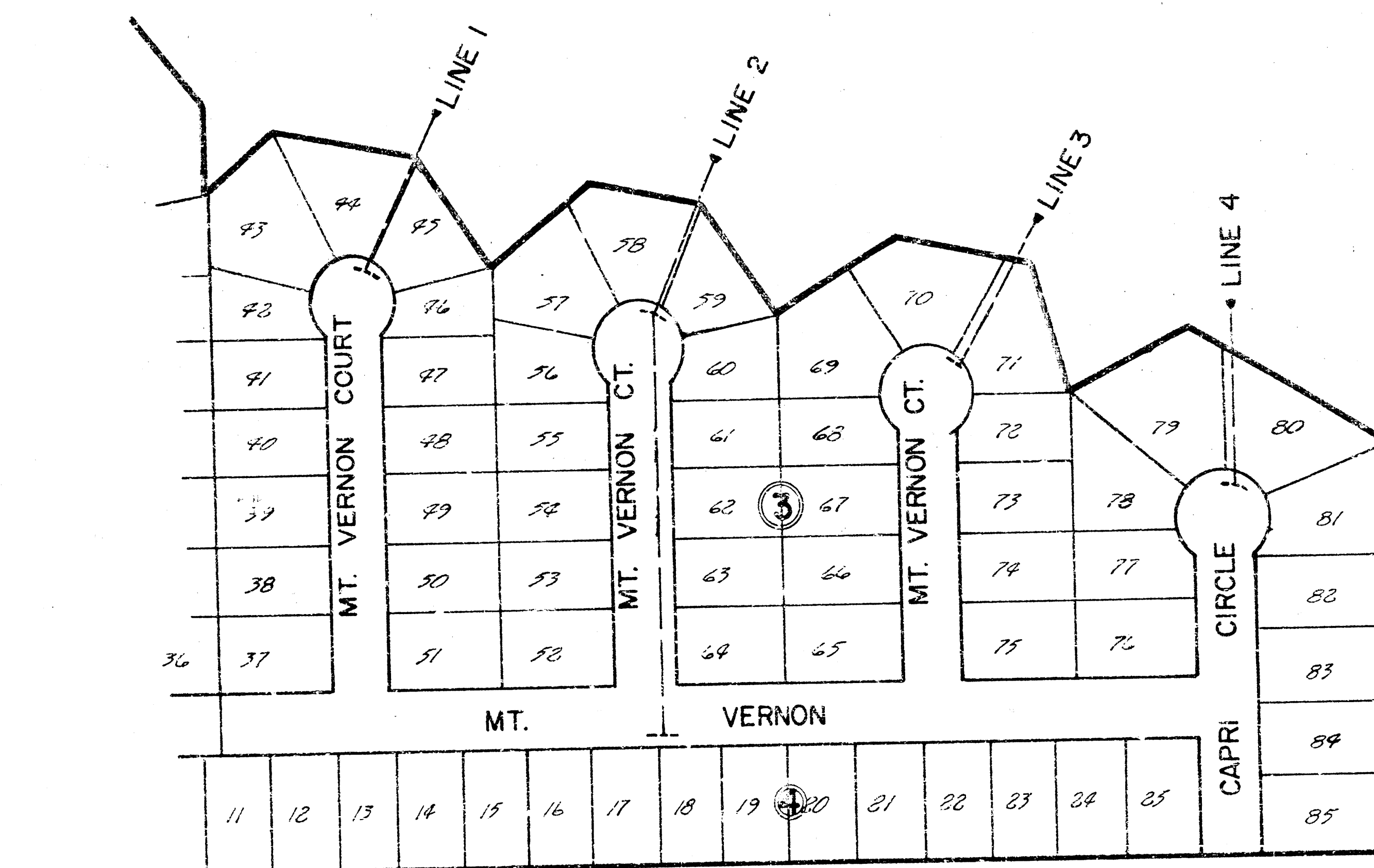
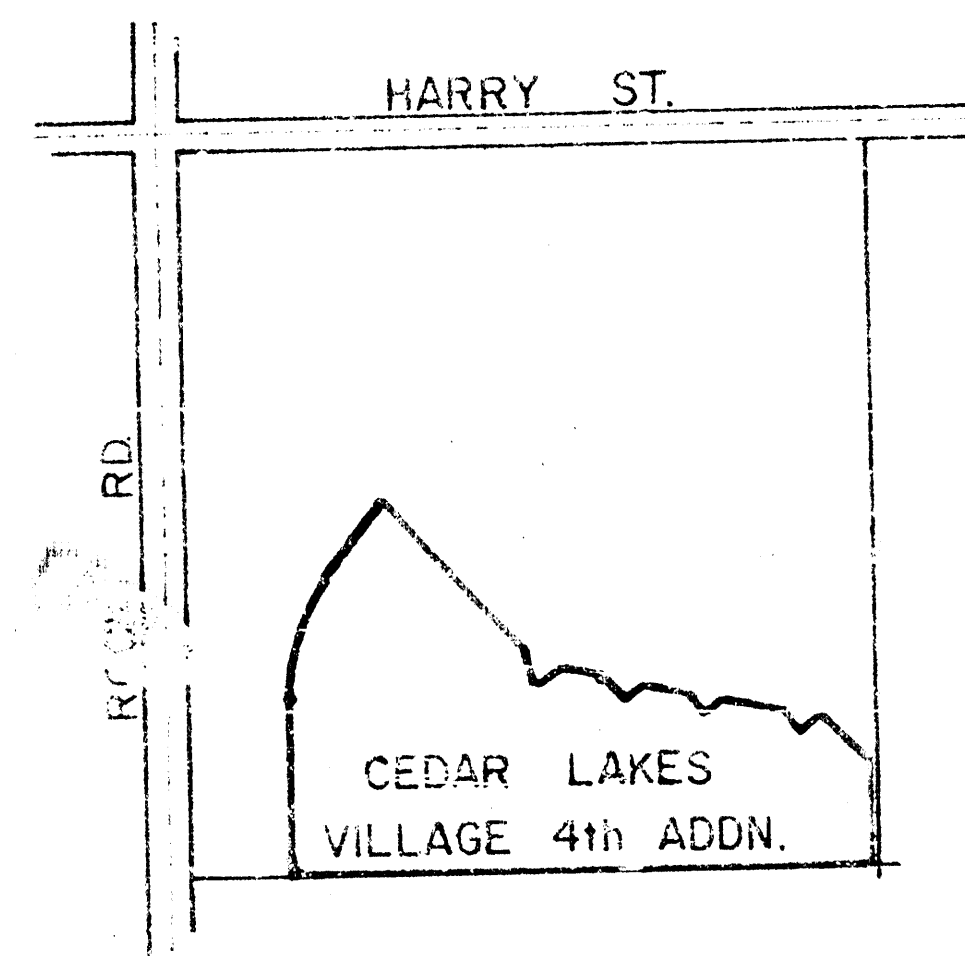
DRAINAGE
in connection with the
Streets in
Cedar Lakes Village 4th Addition

MT. VERNON

E.L. lot 36, Blk. 3, Cedar Lakes Village 4th Addn. to the W.L. Capri Circle
MT. VERNON COURT (lots 37-51, Blk. 3, Cedar Lakes Village 4th Addn.)
 N.L. Mt. Vernon to & incl. Cul-de-Sac
MT. VERNON COURT (lots 52-64, Blk. 3, Cedar Lakes Village 4th Addn.)
 N.L. Mt. Vernon to & incl. Cul-de-Sac
MT. VERNON COURT (lots 65-75, Blk. 3, Cedar Lakes Village 4th Addn.)
 N.L. Mt. Vernon to & incl. Cul-de-Sac

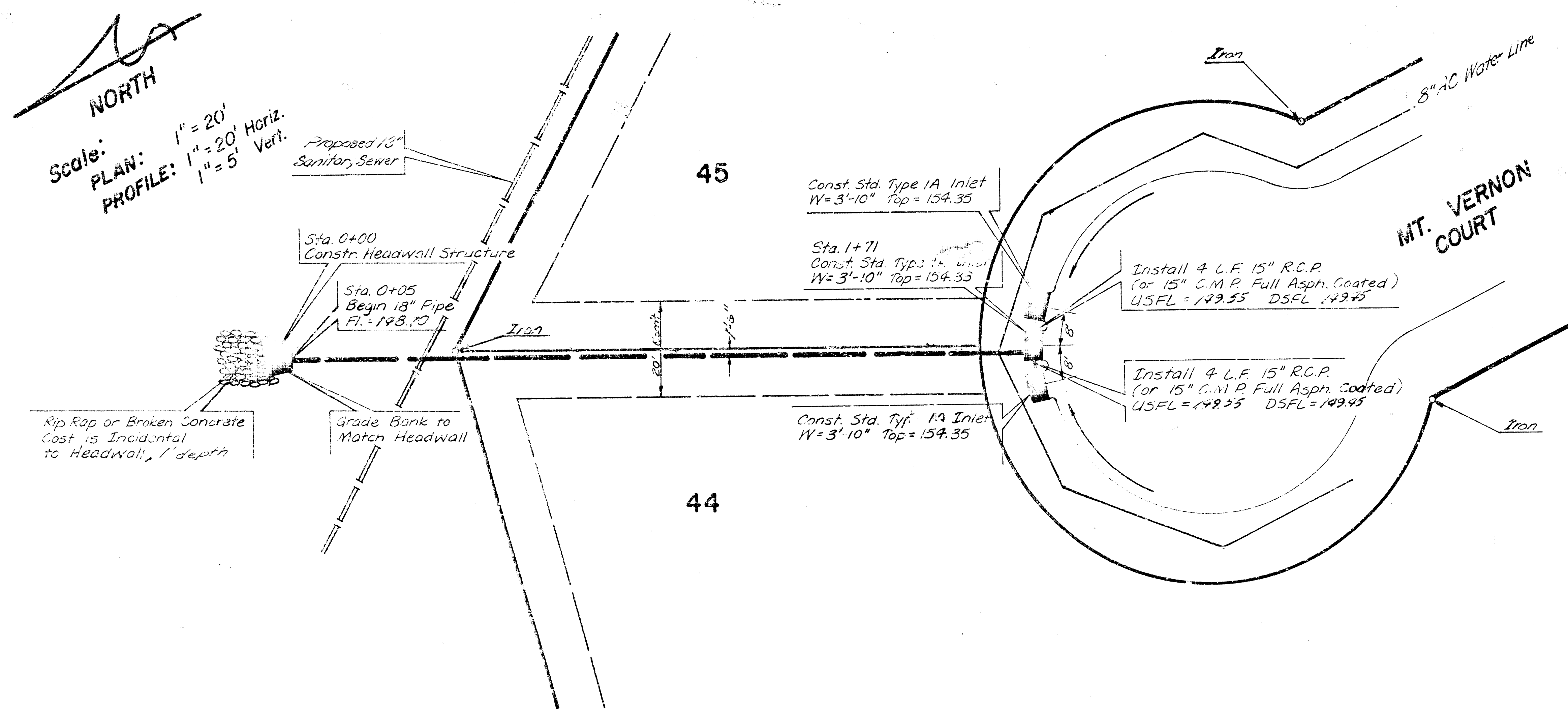
CAPRI CIRCLE

S.L. Cedar Lakes Village 4th Addn. to & incl. Cul-de-Sac

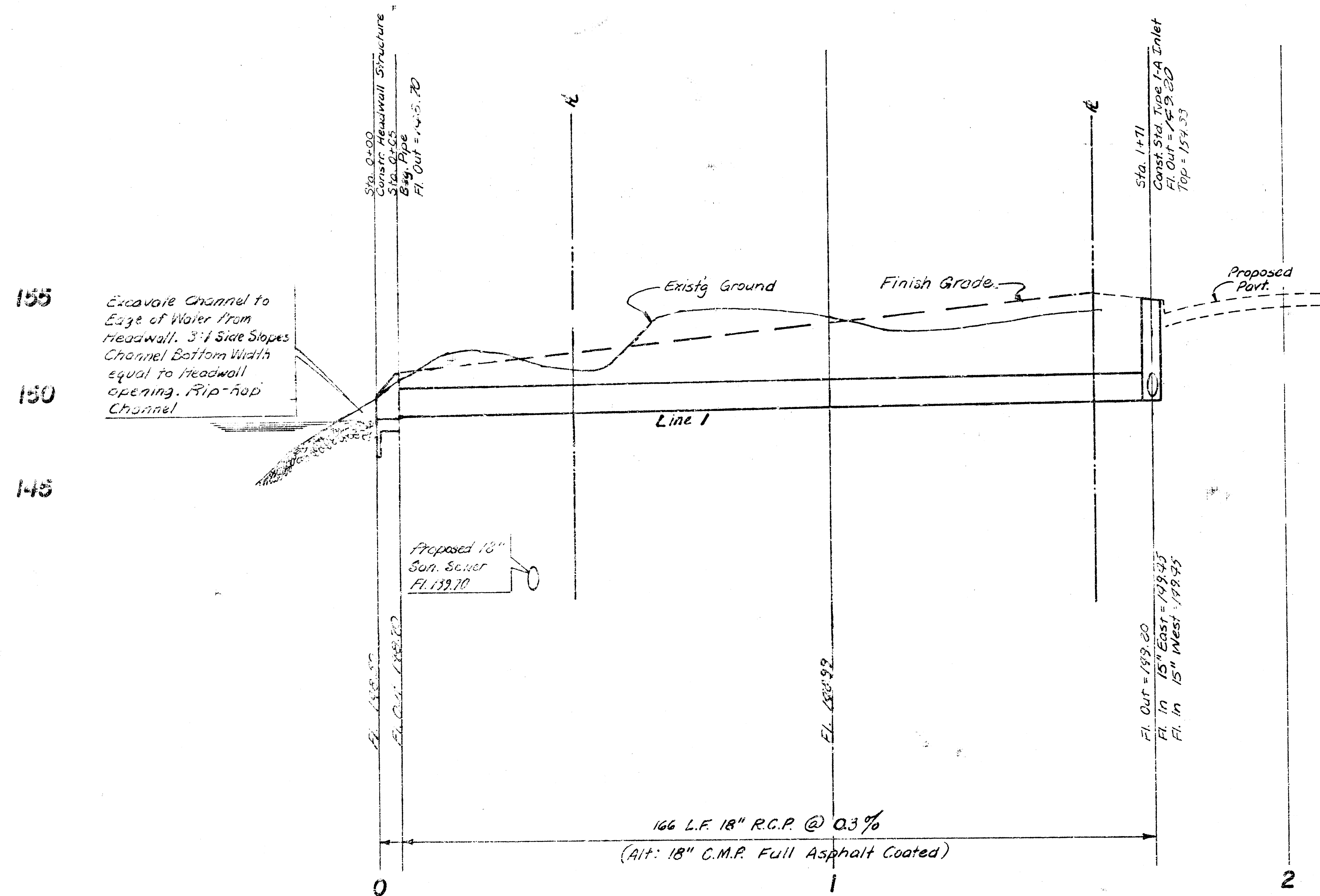
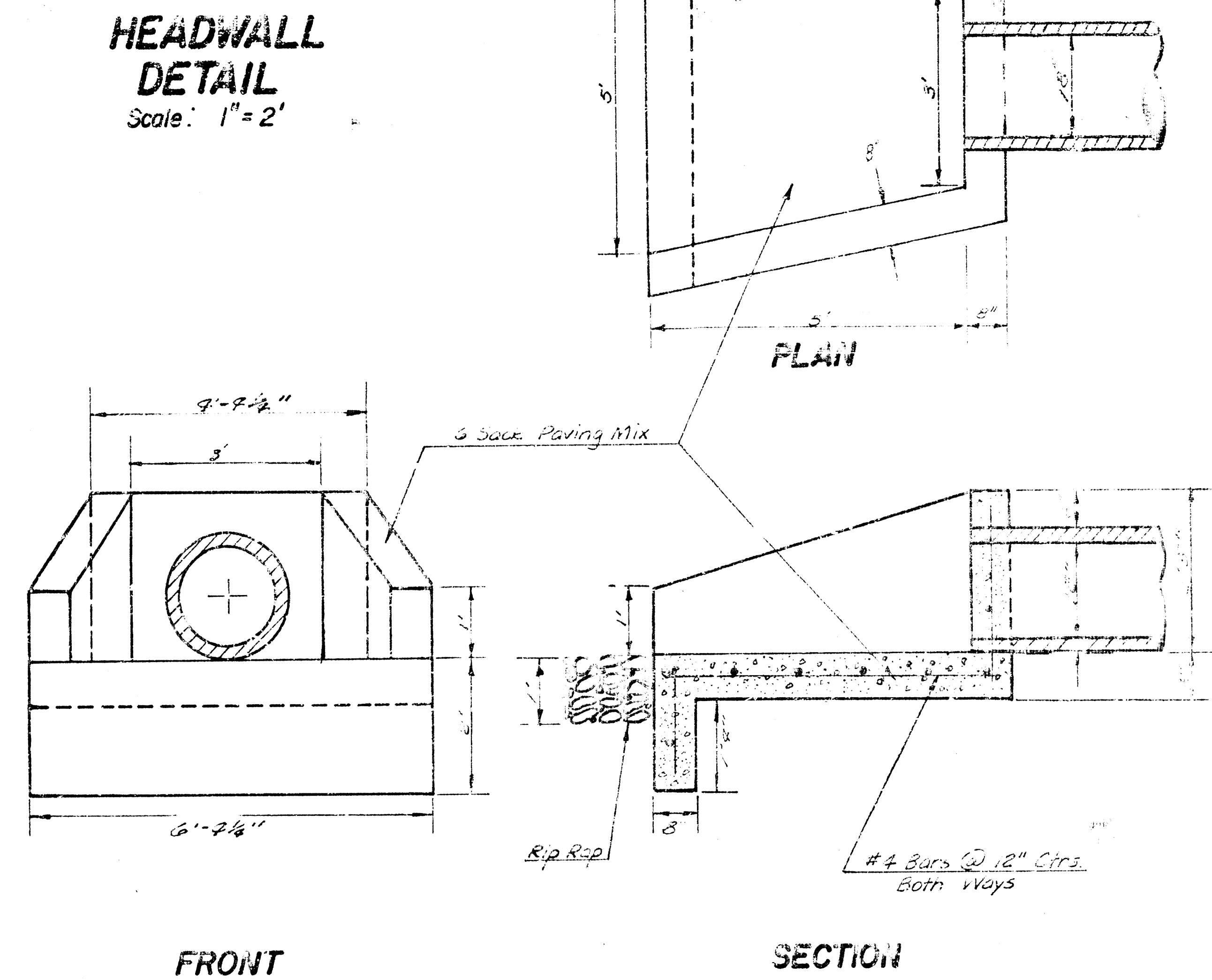


CITY of WICHITA, KANSAS
 R.W. Linn ——— City Engineer
 Proj. No. DAKD 574132

B.M. = 173.72 R.R. Sp. N. Fc. PP 380' W. of W.L. Mt. Vernon Ct. (lots 37-51, Blk. 3, Cedar Lakes Village 4th Addn.)
@ S.L. Cedar Lakes Village 4th Addn.

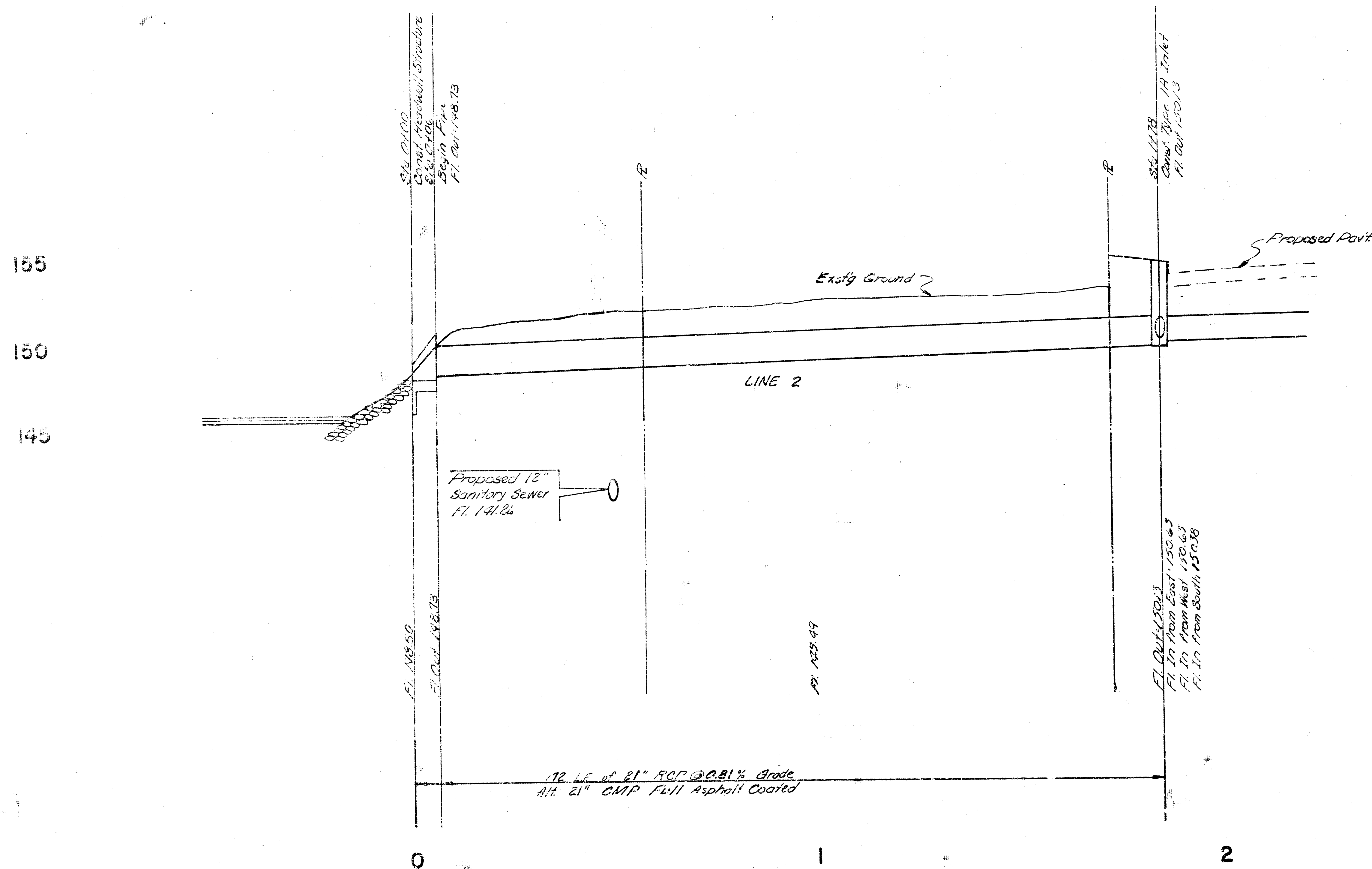
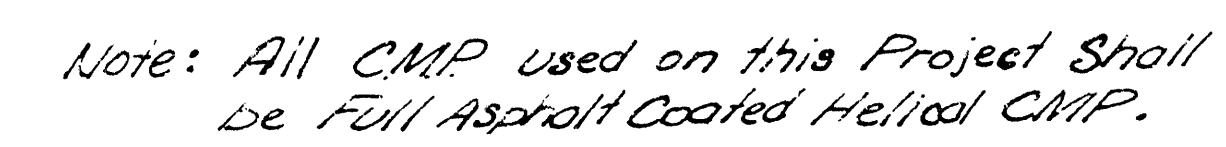


*Note: All C.M.P. used on this Project
Shall be Full Asphalt-Coated Helical C.M.P.*



DRAINAGE in Connection with
the Paving of Mt. Vernon C.E.
(lots 37-51, Blk B, Cedar Lakes Village,
N.E. Mt. Vernon to & incl. Cul-de-sac)
CITY OF WICHITA, KANSAS
R.W. LINN — CITY ENGINEER
Proj. No. DAKD574132
Date: _____

B.M. 159.16 RR Spike in north face of power pole at White Oak Drive and 6' South of south line of Cedar Lakes Village 4th Addition.



*DRAINAGE in Connection with
the Paving of Mt. Vernon Court
(lots 52-59, Bk 3), Cedar Lakes Village 4
N.L. Mt. Vernon to & incl. Cul-de-Sac*

CITY OF WICHITA, KANSAS

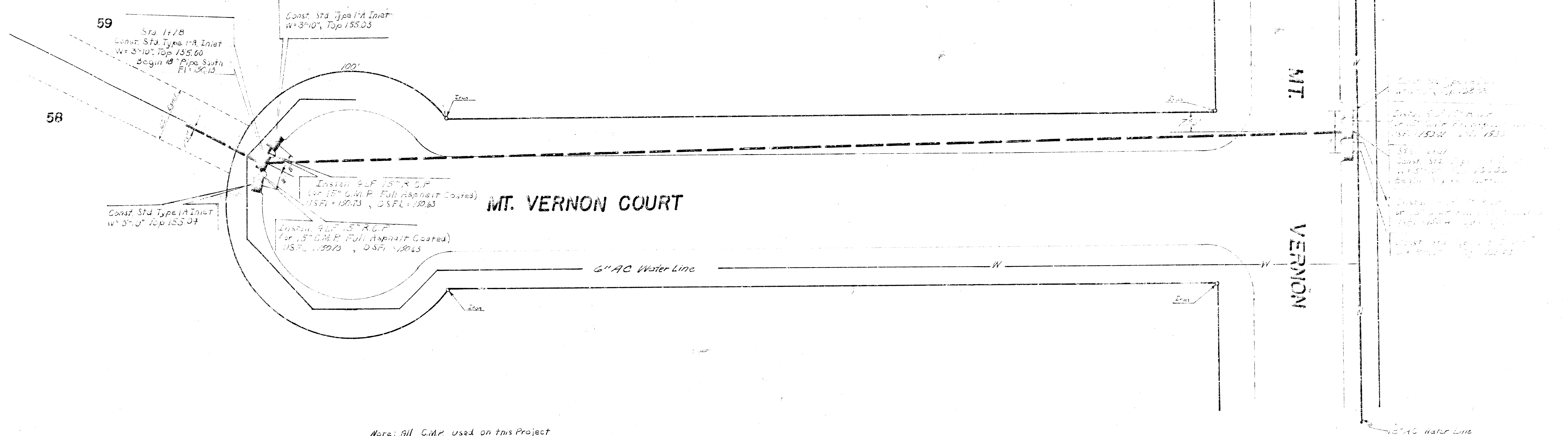
R.W. LINN — CITY ENGINEER

Proj. No. DAKD574133

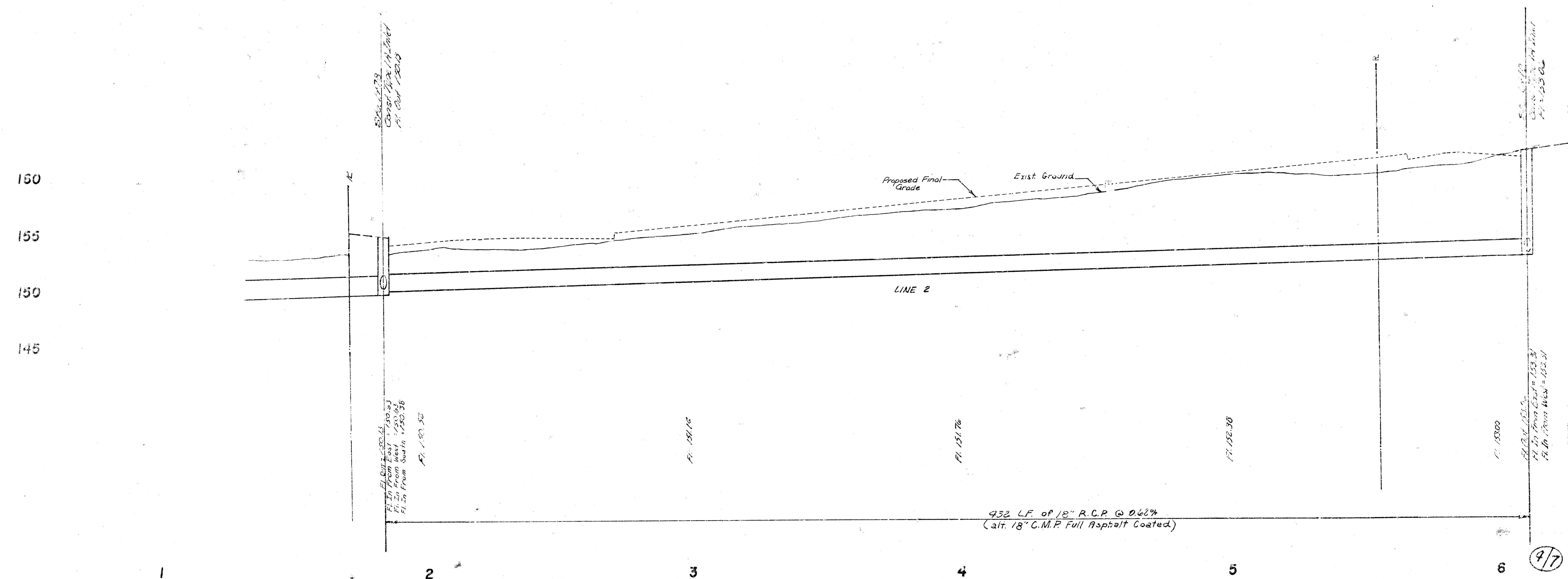
DTS: _____

B.M. 159.16 RR Spike in north face of power pole at White Oak Drive and 6' South of southline of Cedar Lakes Village 4th Addition.

scale:
plan: 1"=20'
profile: 1"=20' Horiz.
1"=5' Vert.



Notes: All CMP used on this Project
Shall be Full Asphalt Coated Helical CMP



Drainage In Connection With The
Paving of Mt. Vernon St.
(lots 32-64, Blk 3, Cedar Lakes
Village #2)

N.L. Mt Vernon to § incl. Col-de-S.

CITY OF WICHITA, KANS.

R.W. LANN ~~SEAL~~ CITY ENGINEER

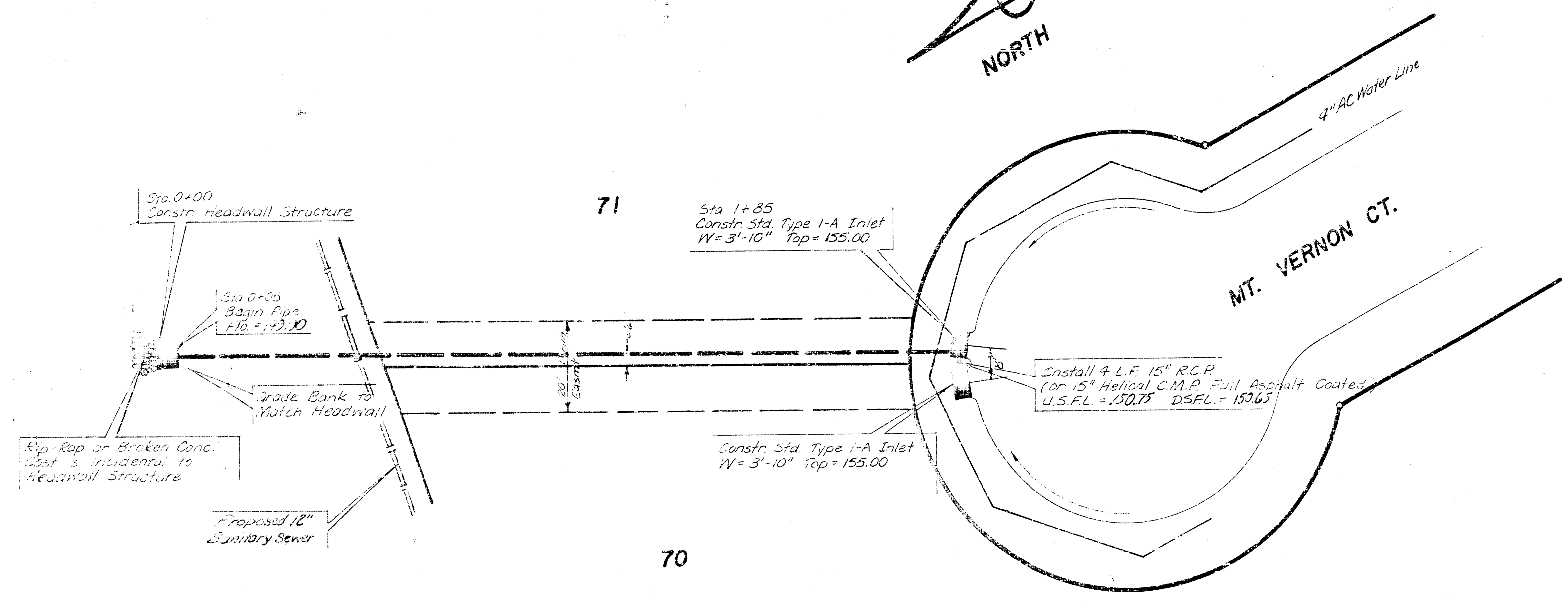
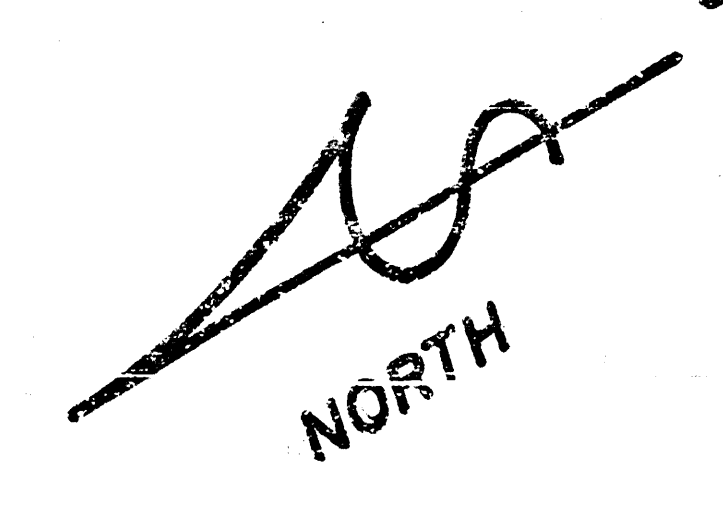
Proj. No. DAKD57413C

Date: 2011/05/20

[illegible]

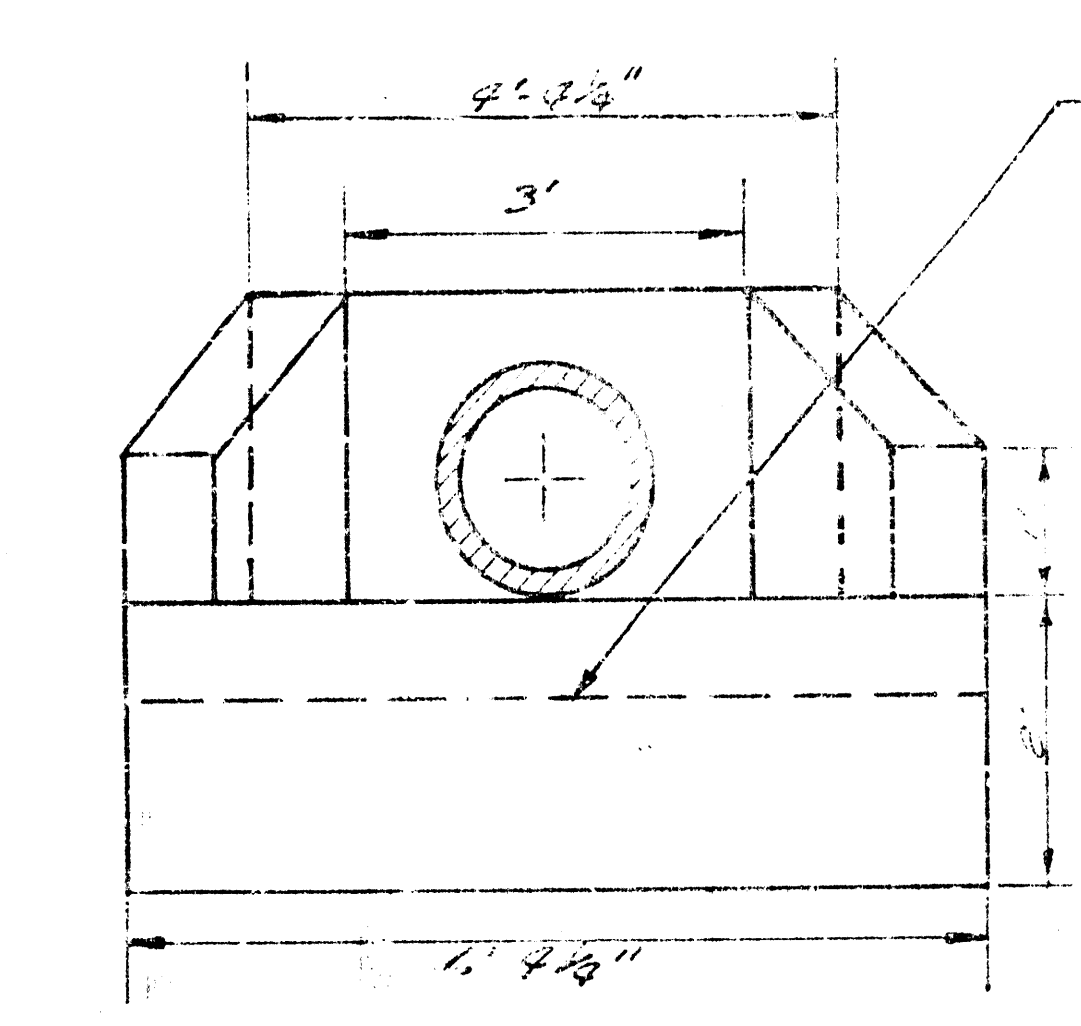
D.M. = 173.72 R.R. Spike N. Ec. P.P. 380' W. of W.L. Mt. Vernon Ct. (lots 37-51)
 @ S.L. Cedar Lakes Village 4th Addn.

Scale: PLAN: 1" = 20'
 PROFILE: 1" = 20' HORIZ.
 1" = 5' VERT.

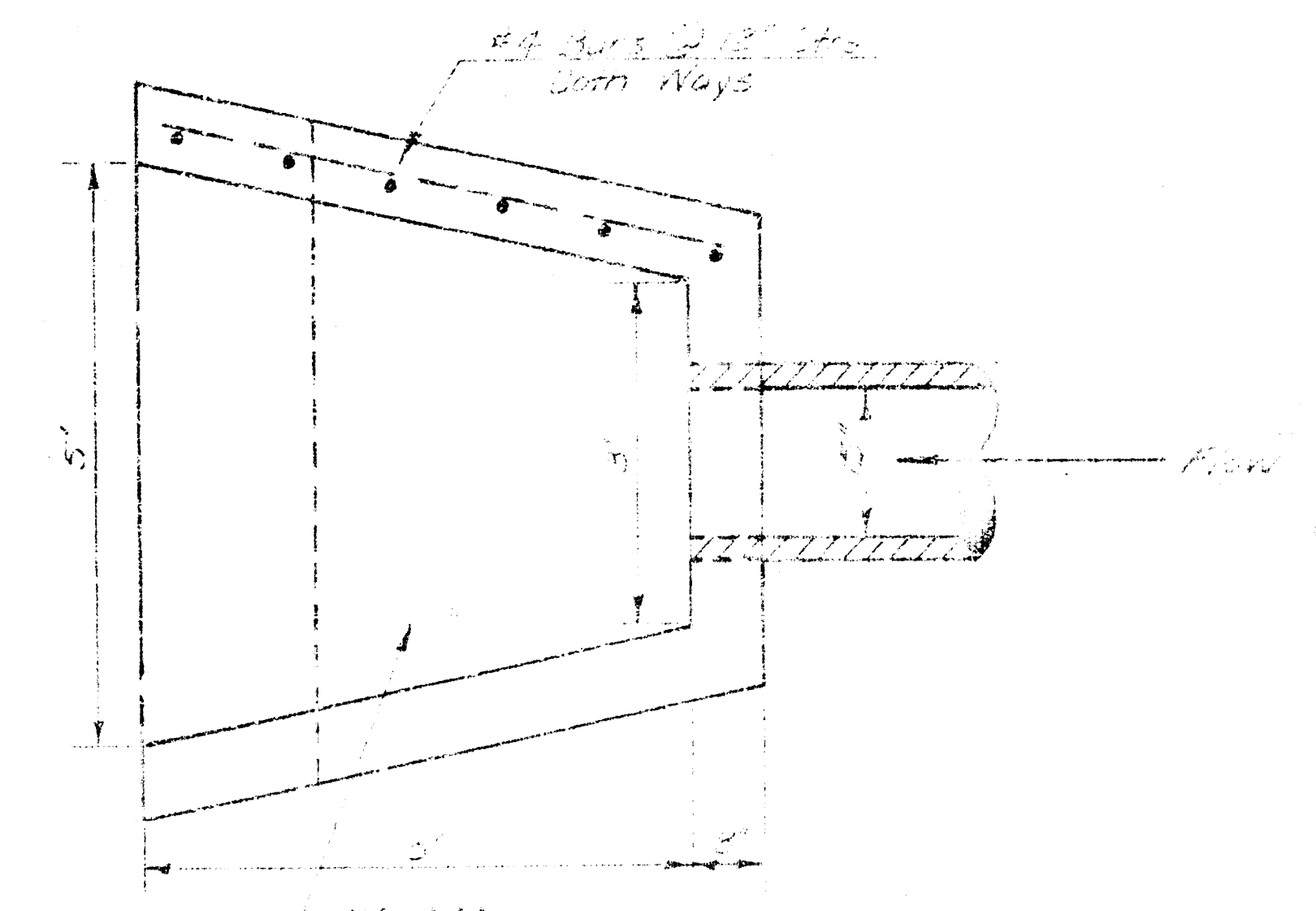


Note: All CMP used on this Project shall be Full Asphalt Coated Helical CMP.

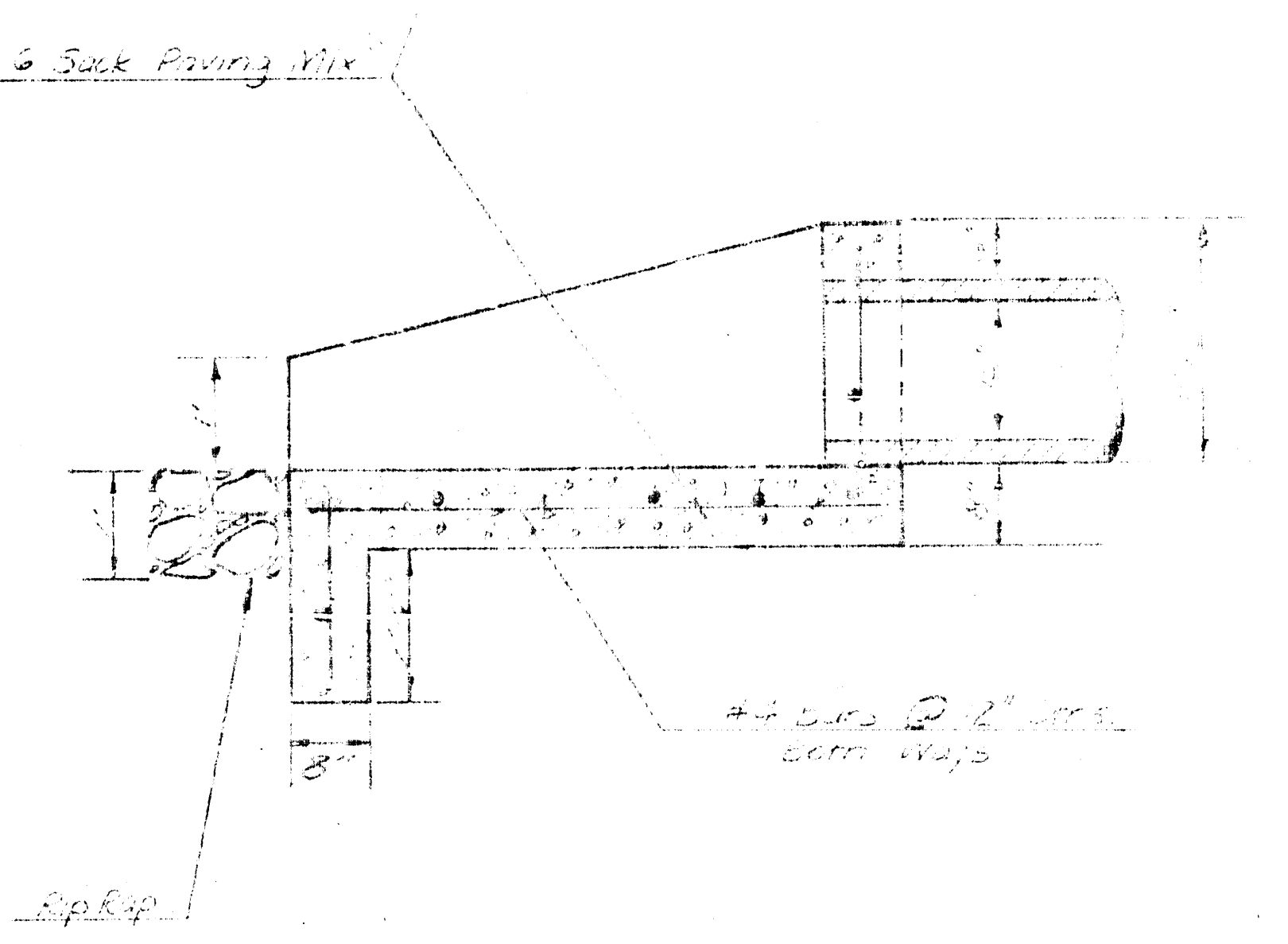
HEADWALL
 DETAIL
 Scale: 1" = 2'



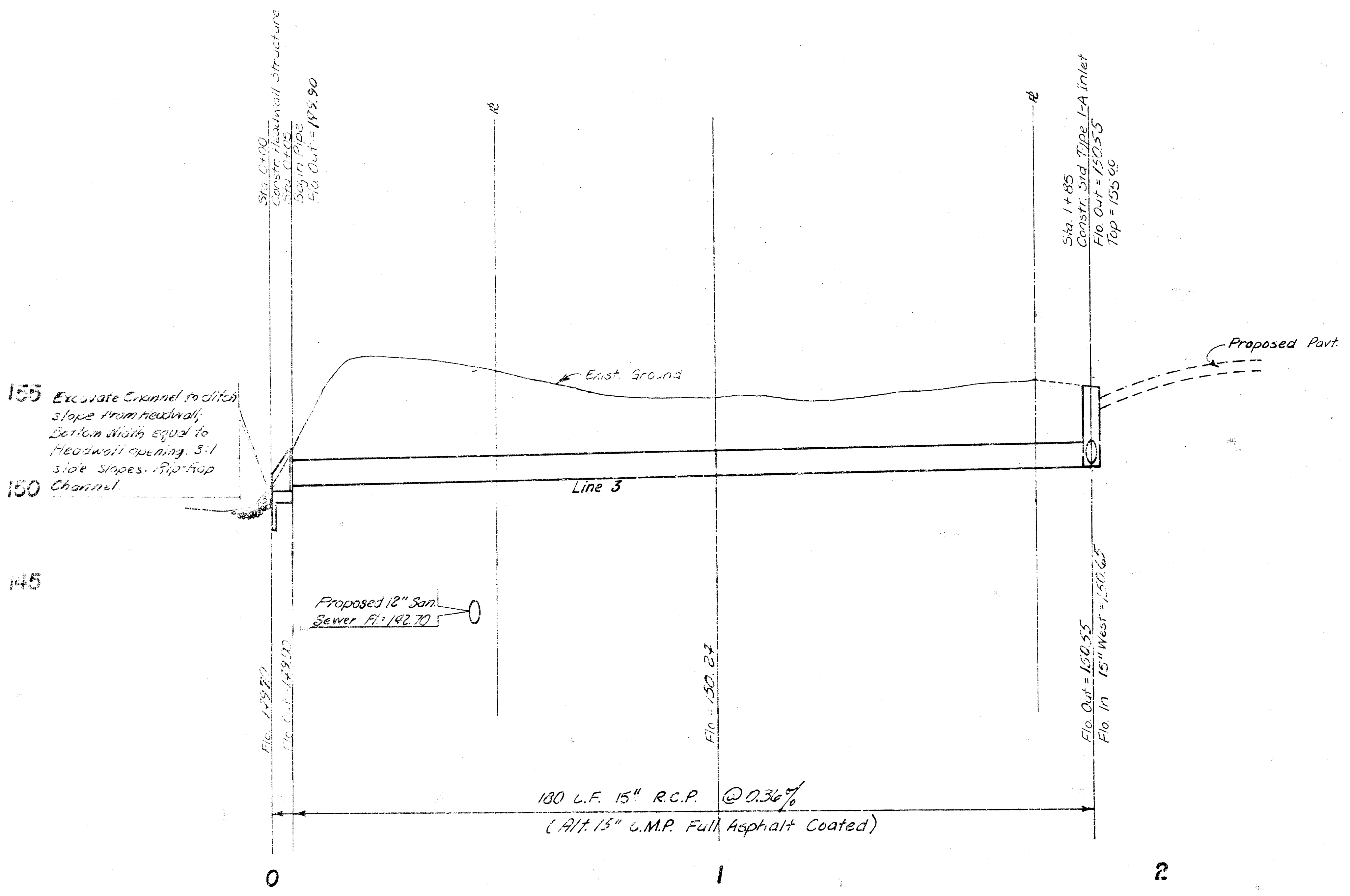
FRONT



PLAN



SECTION



DRAINAGE in Connection with
 the Paving of MT. VERNON CT.
 (lots 65-75, Bks 3, Cedar Lakes Village 4
 N.E. Mt. Vernon to f. incl. Cul-de-Sac)
CITY OF WICHITA, KANSAS
 RAY LINN — CITY ENGINEER
 Proj. No. 5AKD57-132
 Date: 5/7


NORTH

Rip Rip or Broken Concrete
 and is incidental
 to headwall

Proposed 18"
 Sanitary Sewer

Sta. 0+00
 Constr. Headwall
 Structure

Sta. 1+00
 Begin 15" Pipe
 H Out = 150.90

Grade Bank to
 Match Headwall

80

79

Sta. 1+85
 Constr. Std. Type 1-A Inlet
 W = 3'-10" Top = 157.19

Constr. Std. Type 1-A Inlet
 W = 3'-10" Top = 157.21

Install 4 L.F. 15" R.C.P.
 (or 15" Helical C.M.P. Full Asphalt Coated)
 U.S.F.L. = 151.71 D.S.F.L. = 151.81

4" MC Water Line

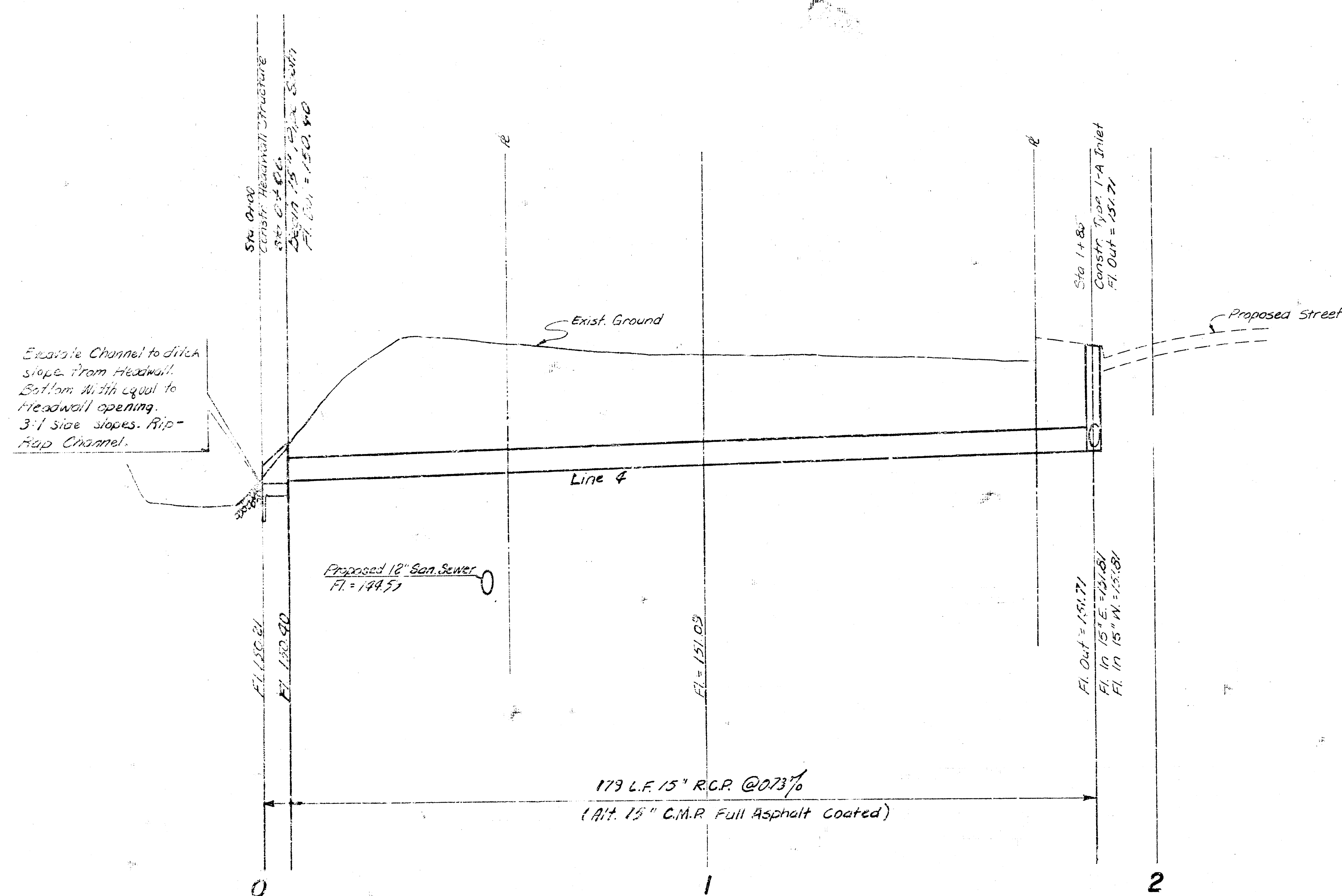
CAPRI CIR.

Install 4 L.F. 15" R.C.P.
 (or 15" Helical C.M.P. Full Asphalt Coated)
 U.S.F.L. = 151.71 D.S.F.L. = 151.81

Iron

Iron

Note: All CMP used on this Project shall be Full Asphalt Coated Helical CMP.



6/7

