

|                    |    |      |
|--------------------|----|------|
|                    | BY | DATE |
| REFERENCES NOTED   |    |      |
| REFERENCES CHECKED |    |      |
|                    |    |      |
|                    |    |      |

30' (9.144) Bike Path Easement

High bank line

S.E. Cor. Chisholm Creek Center Addition

$\Delta = 59^{\circ}07'15''$   
 $R = 14.800$   
 $L = 15.271$

STA. 11+220

N 6859.5585 E 6898.5058  
 STA: 11+225.836, P.R.C.

60' (18.288 m) R/W

28TH ST. N.

50mm Water Main

Existing A.C. Pavement

200mm Water Main

BLUFF

FILL AREA

30' (9.144 m) R/W

N 6846.8795 E 6905.7507  
 STA: 11+241.107, P.T.

REMOVE GUARD POST.

STA. 11+244 RT.  
 SIGN R5-3 600mm X 600mm  
 (FACE SOUTH).

N 6799.6338 E 6908.1673  
 STA: 11+288.788, P.T.

STA. 11+250 LT.  
 AND 11+280 LT.  
 SIGNS R7-9a  
 300mm X 450mm

STA. 11+295, INSTALL 13.720 m OF 600mm RCP INCLUDING END SECTIONS.  
 FL. LT. 407.906, FL. RT. 408.000.  
 PLACE 10.000 SQ. m. CONCRETE BAG RIPRAP (LEFT). SIGN R5-3 (RT.) 600mm X 600mm.

N 6780.5285 E 6942.5294  
 STA: 11+330.460, P.T.

High bank line

STA. 11+320 LT.  
 SIGN W1-2R

REMOVE TREES AND RE-GRADE CHANNEL IN RIPRAP AREA.

STA. 11+340

N 6775.6491 E 6949.7811  
 STA: 11+339.201, P.C.

CONSTRUCTION LIMITS

CONSTRUCT 100mm A.C. PAVEMENT (3.000 WIDE). SLOPE RIGHT.

N 6785.6365 E 6925.4473  
 STA: 11+312.357, P.R.C.

$\Delta = 34^{\circ}34'26''$   
 $R = 30.000$   
 $L = 18.103$

$\Delta = 58^{\circ}20'19''$   
 $R = 15.000$   
 $L = 15.273$

N 6792.6202 E 6912.6011  
 STA: 11+297.085, P.C.

MATCH EXISTING R/W SECTION.

$\Delta = 32^{\circ}06'59''$   
 $R = 14.800$   
 $L = 8.296$

SCALE

