



INSTALL 14" DIA. TIDEFLEX CHECKMATE INLINE VALVE IN SOUTH PIPE SEE SPECIFICATIONS

CB RIM=866.62 INV=853.23

RIM=865.74
INV NE=861.45
INV W=861.40
INV SE=861.43

15" RCP

148TH LANE

5660

5600

5590

5580

5630

GERMANIUM STREET

14850

BITUMINOUS TRAIL

NOWTHEN BOULEVARD (CSAH 5)

862

863

860.29 toe

859.28 shot

859.78 shot

860.09 toe

859.79 shot

859.94 shot

864

861

860

861

863

866

859.42 shot & fence

859.3 shot

859.69 toe

REMOVE AND REPLACE 80' FENCE

14838

REGRADE AREA ALLOW DRAINAGE BETWEEN LOTS

GRADE NEW 860 CONTOUR 10 FT FROM 861 CONTOUR
REMOVE TREES AS DIRECTED
RESTORE DISTURBED AREA WITH SEED

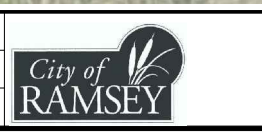
CONSTRUCTION ACCESS FROM NOWTHEN BLVD, LOCATION SELECTED IN FIELD
OBTAIN ANOKA COUNTY PERMIT
REPLACE TRAIL IN KIND IF DAMAGED
RESTORE SLOPES WITH TOPSOIL AND SEED

DATE	REVISION

I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer under the laws of the State of Minnesota.

LEONARD L. LINTON
Date 6/1/12 Lic. No. 21112

DESIGNED BY: LLL
DRAWN BY: LLL
CHECKED BY: LLL
DATE: 6/1/12
FILE NO.: 12-24



CITY OF RAMSEY
7550 SUNWOOD DRIVE
RAMSEY, MN 55303
(763) 427-1410 FAX (763) 433-9898

5600 148TH LANE POND

2012 STORM SEWER CHANGE ORDER
RAMSEY CITY PROJECT NO. 12-24
CITY OF RAMSEY, MINNESOTA

SHEET 1