

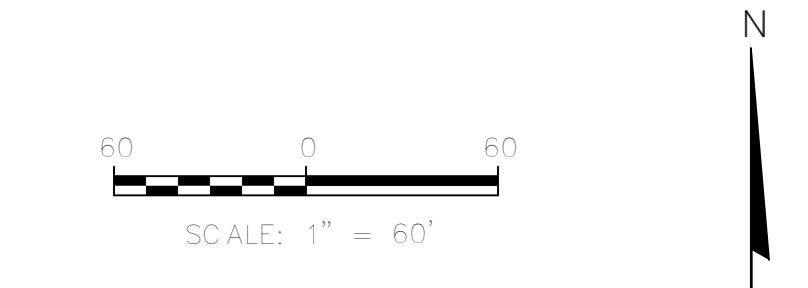
LEGEND

	EXISTING GRADE (5' CONTOUR)
	EXISTING GRADE (1' CONTOUR)
	PROPERTY LINE
	PAVED ROAD
	UNPAVED ROAD
	FIRE ACCESS ROAD
	CULVERT/STORM SEWER
	FIELD INLET
	PERFORATED BIORETENTION BASIN UNDERDRAIN PIPING
	NON-PERFORATED BIORETENTION BASIN UNDERDRAIN PIPING
	SANITARY SEWER
	GAS
	ELECTRIC
	TELEPHONE
	WATER
	MANHOLE
	WATER VALVE
	LIGHT POLE
	HYDRANT
	ELECTRICAL JUNCTION BOX (APPROXIMATE)
	LANDFILL TEST WELL (APPROXIMATE)
	TRANSFORMER (APPROXIMATE)
	FENCE

CONTROL POINT INFORMATION

CP. NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
1	38538.675	209877.944	984.874	SW CORNER OF SECTION 14 - ALUM. MON. SET NEAR THE SOUTH R.O.W. LINE OF CROSS COUNTRY ROAD WEST OF THE DRIVEWAY FOR RR#1 CROSS COUNTRY ROAD.
2	38531.821	209854.804	1006.992	SW CORNER OF 1/4 SECTION 14 - ALUM. MON. SET NEAR THE SOUTH R.O.W. LINE OF CROSS COUNTRY ROAD.
3	38548.281	209869.050	953.310	BRASS CAP SET IN CONCRETE MARKED WITH ORANGE FIBERGLASS POSTS LOCATED SOUTH OF CTR. MT. NEAR ENTRANCE TO MILITARY RIDGE PARKING LOT.
4	38519.557	210108.843	955.344	NE CORNER OF SECTION 14 - BRASS CAP SET NEAR TEN SOUTH R.O.W. LINE OF CROSS COUNTRY ROAD.

- NOTES
- EXISTING TOPOGRAPHY BASED ON SITE SURVEYS PERFORMED BY DANE COUNTY ON JUNE 12, 2013 (PERIMETER SWALE, GEOTHERMAL BEAM, AND SOUTH OF FOOD SERVICE/ADMIN. BUILDING PARKING LOT), AND BY SCS ENGINEERS ON OCTOBER 25, 2011 (RR4, RR7, AND WEST DRY DETENTION BASIN) AND NOVEMBER 13, 14, AND 20, 2013 (REMAINING AREAS).
 - BUILDING, PARKING LOT, SIDEWALK AND ROAD LAYOUT FROM B.P. INC. EROSION CONTROL PLAN DRAWING C4, DATED OCTOBER 16, 2012.
 - UTILITIES OBTAINED FROM B.P. INC. UTILITIES PLAN DRAWING, DATED JULY 20, 2012, WITH MODIFICATIONS PROVIDED BY DANE COUNTY.
 - THE LOCATIONS OF EXISTING UTILITIES SHOWN ON THESE PLANS ARE APPROXIMATE. THERE MAY BE OTHER UTILITIES WITHIN THE PROJECT AREA THAT ARE NOT SHOWN. CONTRACTOR IS REQUIRED TO VERIFY SITE CONDITIONS AND SUBSURFACE UTILITIES PRIOR TO STARTING WORK. PRIVATE UTILITY LOCATORS OTHER THAN DIGGERS HOTLINE MAY BE REQUIRED PER CONTRACT DOCUMENTS.



24" CMP STORM SEWER
 NE = 971.51
 SE = 970.94

24" CMP STORM SEWER
 SWE = 971.89

24" CMP STORM SEWER
 SWE = 970.78
 NEE = 971.21

12" CMP STORM SEWER
 WE = 982.54
 EIE = 981.45

24" CMP STORM SEWER
 NE = 972.82
 SE = 972.04

18" PVC STORM SEWER
 NIE = 968.84
 SIE = 969.49

12" CMP STORM SEWER
 WE = 969.73
 SE = 969.45

15" CMP STORM SEWER
 NIE = 968.70
 SIE = 969.33

12" CMP STORM SEWER
 WE = 967.64
 EIE = 967.68

12" CMP STORM SEWER
 WE = 968.42
 EIE = 967.71

12" CMP STORM SEWER
 WE = 970.01
 EIE = 969.02

24" RCP STORM SEWER

18" RCP STORM SEWER

36" CMP STORM SEWER
 NIE = 982.38
 SIE = 981.29

12" CMP STORM SEWER
 NIE = 988.82

4" PVC STORM SEWER
 NIE = 958.80
 SIE = 958.50

36" RCP STORM SEWER
 NIE = 958.50
 SIE = 958.30

7" BOX CULVERT
 NIE = 958.50
 SIE = 958.30

18" PVC STORM SEWER
 NIE = 958.80
 SIE = 958.50