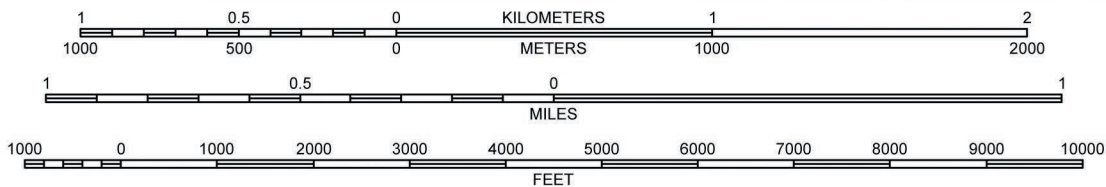
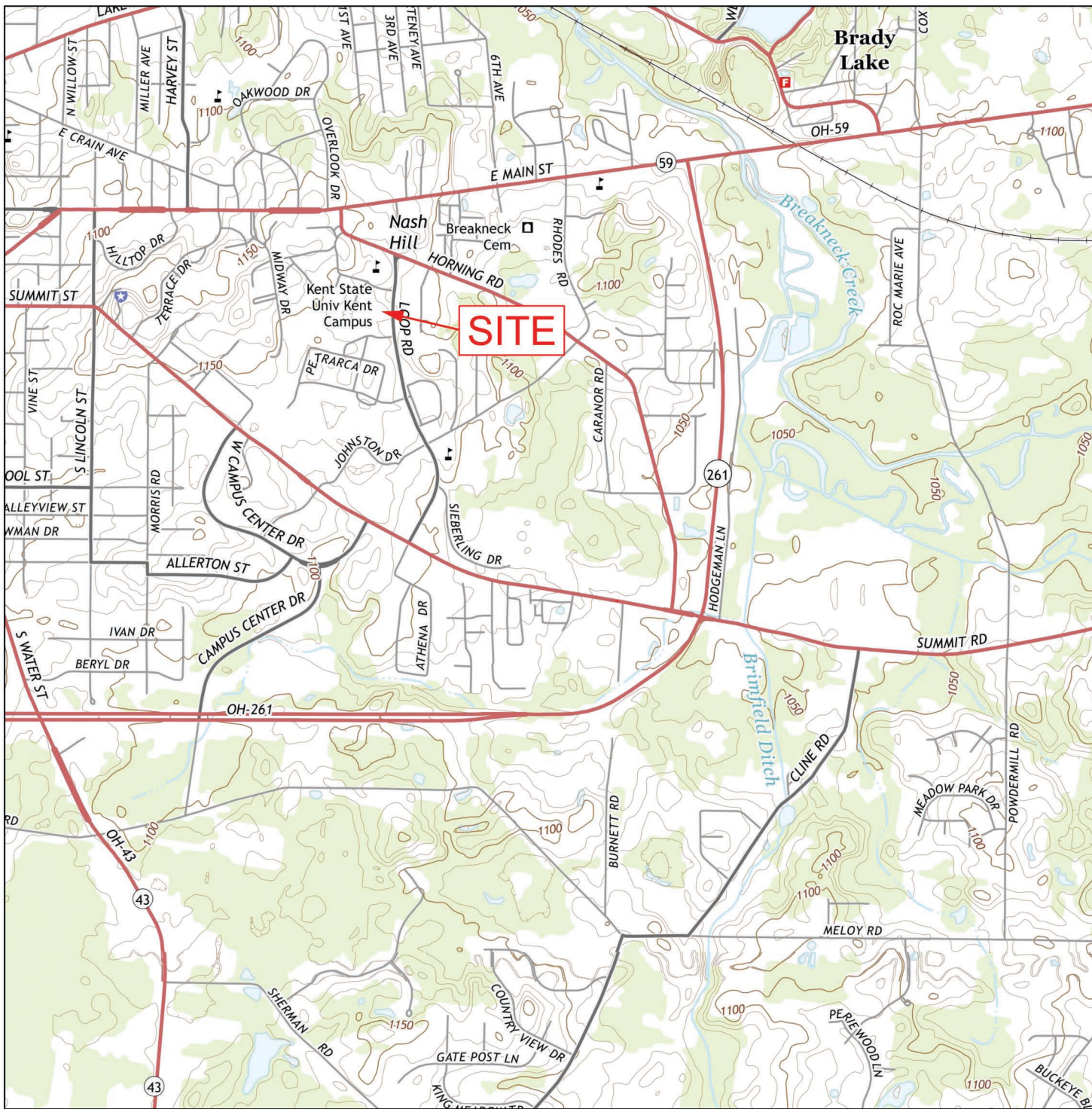


APPENDIX A

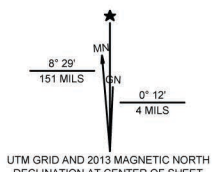
KENT STATE KENT CAMPUS MAPS

- Kent Campus Site Location Map (A-1)
- Kent Campus Site Plan – Maintenance (A-2)
- Kent Campus Site Drainage Map – Maintenance (A-3)
- Kent Campus Drainage Map (A-4)



QUADRANGLE LOCATION

Twinsburg	Aurora	Mantua
Hudson	Kent	Ravenna
Akron East	Suffield	Atwater



Base Map Source (South):
USGS 7 1/2 Minute Topographic
Quadrangle Map
Kent, OH, 2013

Reference:
Kent State University Main Campus
800 East Summit Street
Kent, OH 44240

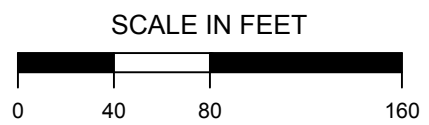


**ENVIRONMENTAL QUALITY
MANAGEMENT, INC.**
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PHONE 513.825.7500 | FAX 513.825.7495
WWW.EQM.COM

DRAWN	R. RUSSELL	03-03-2015
CHECKED	S. HICKS	03-04-2015
APPROVED	J. BINZER	03-05-2015
SCALE:	1" = 2000'	

KENT STATE UNIVERSITY MAIN CAMPUS SITE LOCATION MAP

SIZE	PROJECT NO.	DWG NO.	REV
A	040198.0005		0



LEGEND

--- CONCERNED AREA

CONCERNED AREA ACREAGE = 22.780± ACRES

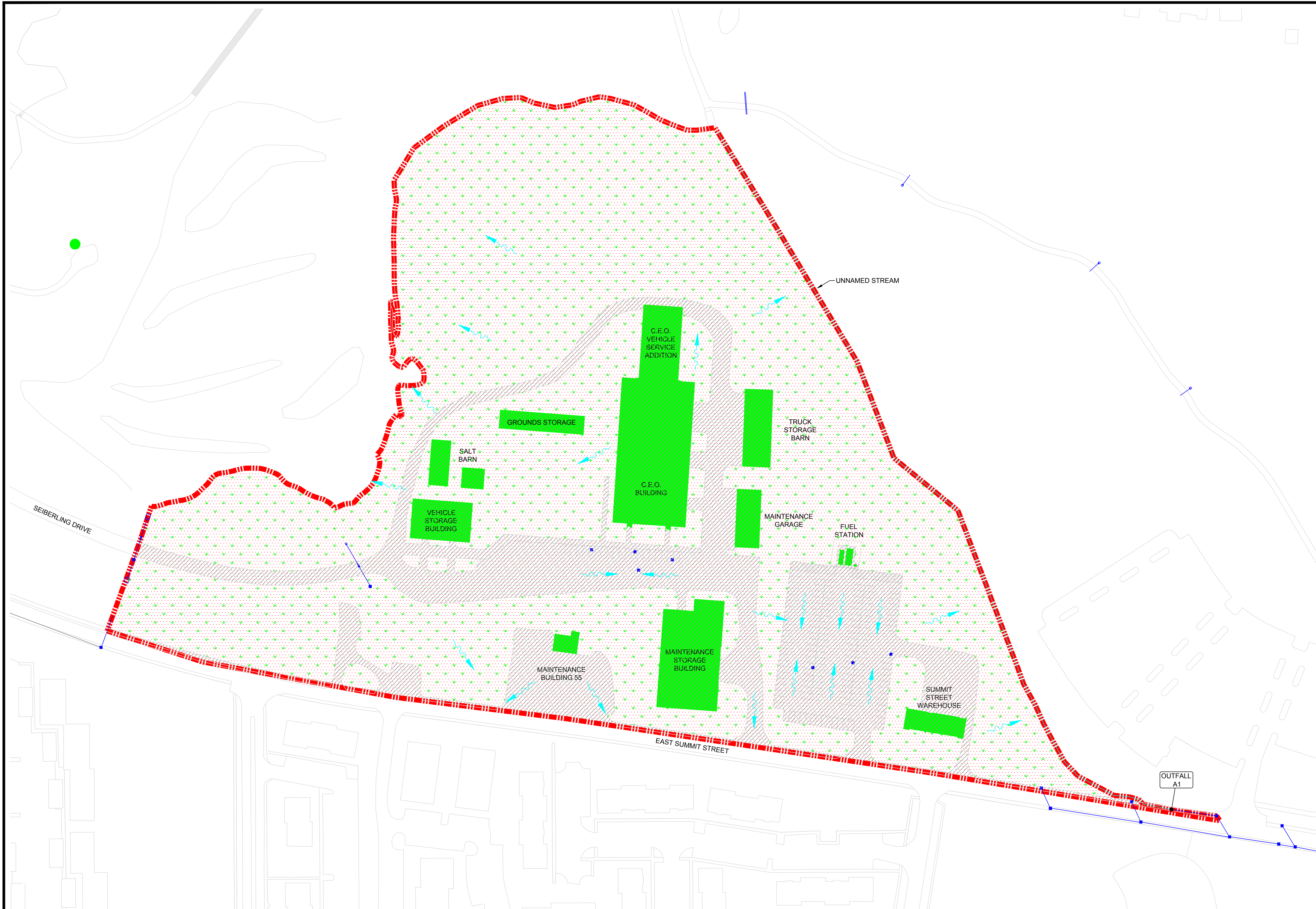
REV	DESCRIPTION	DATE	APPROVED
REVISIONS			



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DRAWN	R. RUSSELL	03-03-2015
CHECKED	S. HICKS	03-04-2015
APPROVED	BINER	03-05-2015
SCALE:	1" = 80'	

KENT STATE UNIVERSITY MAIN CAMPUS SITE PLAN			
SIZE	PROJECT NO.	DWG NO.	REV
D	040198.0005		0



LEGEND

- PROPERTY LINE
- IMPERVIOUS AREA
- PERVIOUS AREA
- STORM SEWER
- SHEET FLOW DIRECTION
- DRAINAGE AREA "A1"

CONCERNED AREA ACREAGE = 22.780± ACRES

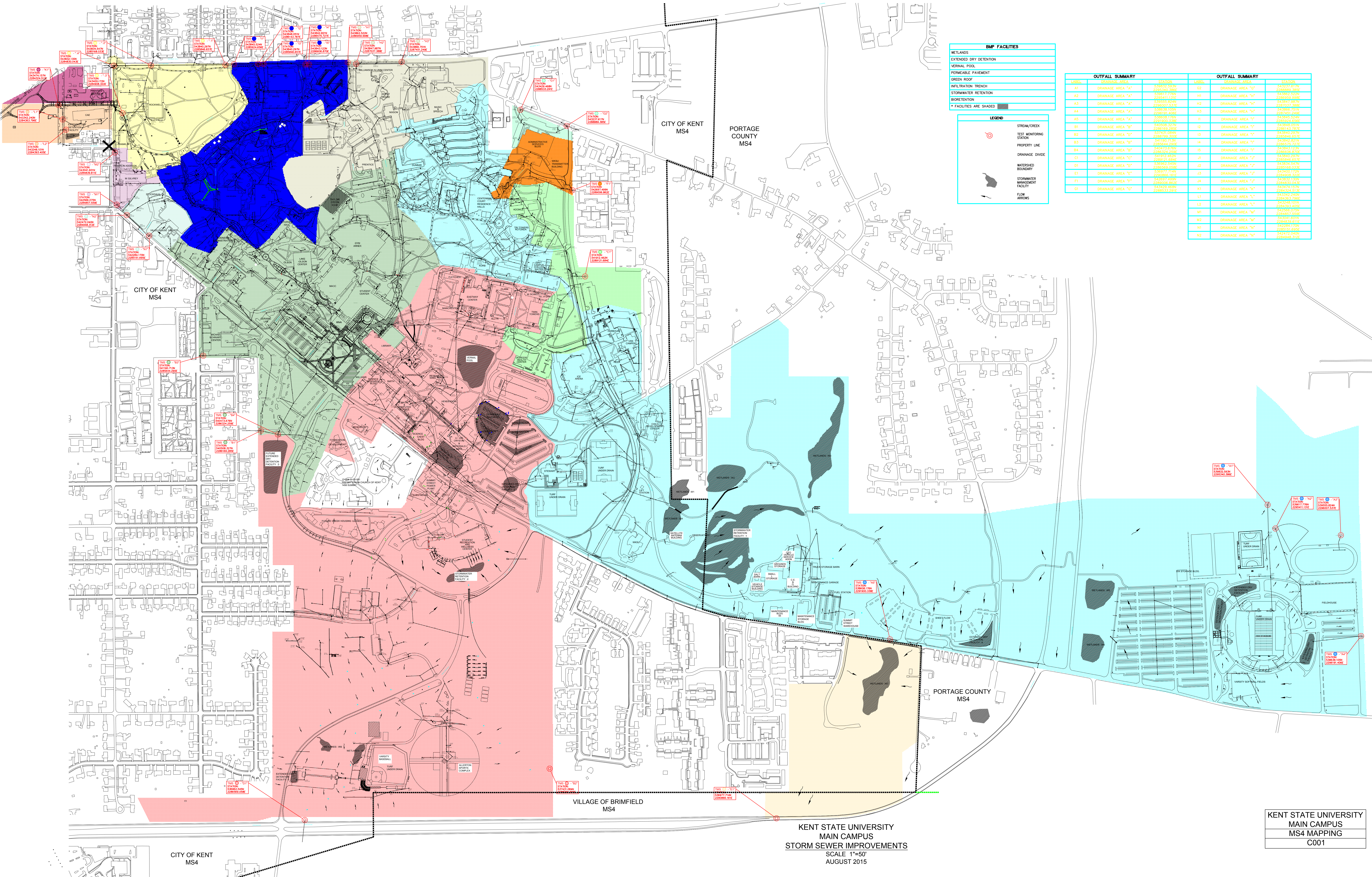
REV	DESCRIPTION	DATE	APPROVED
REVISIONS			



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MANAGEMENT, INC.**
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DRAWN	R. RUSSELL	03-03-2015
CHECKED	S. HICKS	03-04-2015
APPROVED	J. BINZER	03-05-2016
SCALE: 1" = 80'		

KENT STATE UNIVERSITY MAIN CAMPUS SITE DRAINAGE MAP			
SIZE	PROJECT NO.	DWG NO.	REV
D	040198.0005		0



BMP FACILITIES	
WETLANDS	
EXTENDED DRY DETENTION	
PERMEABLE PAVEMENT	
GREEN ROOF	
INFILTRATION TRENCH	
STORMWATER RETENTION	
BIORETENTION	
* FACILITIES ARE SHADED	

LEGEND	
	STREAM/CREEK
	TEST MONITORING STATION
	PROPERTY LINE
	DRAINAGE DIVIDE
	WATERSHED BOUNDARY
	STORMWATER MANAGEMENT FACILITY
	FLOW ARROWS

OUTFALL SUMMARY			OUTFALL SUMMARY		
LABEL	DRAINAGE AREA	STATION	LABEL	DRAINAGE AREA	STATION
A1	DRAINAGE AREA "A"	228433.933	H2	DRAINAGE AREA "H"	228433.933
A2	DRAINAGE AREA "A"	228433.933	H3	DRAINAGE AREA "H"	228433.933
A3	DRAINAGE AREA "A"	228433.933	H4	DRAINAGE AREA "H"	228433.933
A4	DRAINAGE AREA "A"	228433.933	H5	DRAINAGE AREA "H"	228433.933
B1	DRAINAGE AREA "B"	228433.933	I1	DRAINAGE AREA "I"	228433.933
B2	DRAINAGE AREA "B"	228433.933	I2	DRAINAGE AREA "I"	228433.933
B3	DRAINAGE AREA "B"	228433.933	I3	DRAINAGE AREA "I"	228433.933
B4	DRAINAGE AREA "B"	228433.933	I4	DRAINAGE AREA "I"	228433.933
C1	DRAINAGE AREA "C"	228433.933	J1	DRAINAGE AREA "J"	228433.933
C2	DRAINAGE AREA "C"	228433.933	J2	DRAINAGE AREA "J"	228433.933
C3	DRAINAGE AREA "C"	228433.933	J3	DRAINAGE AREA "J"	228433.933
C4	DRAINAGE AREA "C"	228433.933	J4	DRAINAGE AREA "J"	228433.933
D1	DRAINAGE AREA "D"	228433.933	K1	DRAINAGE AREA "K"	228433.933
D2	DRAINAGE AREA "D"	228433.933	K2	DRAINAGE AREA "K"	228433.933
D3	DRAINAGE AREA "D"	228433.933	K3	DRAINAGE AREA "K"	228433.933
D4	DRAINAGE AREA "D"	228433.933	K4	DRAINAGE AREA "K"	228433.933
E1	DRAINAGE AREA "E"	228433.933	L1	DRAINAGE AREA "L"	228433.933
E2	DRAINAGE AREA "E"	228433.933	L2	DRAINAGE AREA "L"	228433.933
E3	DRAINAGE AREA "E"	228433.933	L3	DRAINAGE AREA "L"	228433.933
E4	DRAINAGE AREA "E"	228433.933	L4	DRAINAGE AREA "L"	228433.933
F1	DRAINAGE AREA "F"	228433.933	M1	DRAINAGE AREA "M"	228433.933
F2	DRAINAGE AREA "F"	228433.933	M2	DRAINAGE AREA "M"	228433.933
F3	DRAINAGE AREA "F"	228433.933	M3	DRAINAGE AREA "M"	228433.933
F4	DRAINAGE AREA "F"	228433.933	M4	DRAINAGE AREA "M"	228433.933
G1	DRAINAGE AREA "G"	228433.933	N1	DRAINAGE AREA "N"	228433.933
G2	DRAINAGE AREA "G"	228433.933	N2	DRAINAGE AREA "N"	228433.933