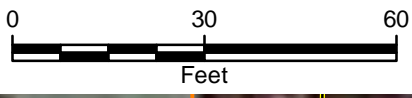




CITY: MKE DIV/ GROUP: IM DB: GM LD: CK MADISON-KIPP  
G:\GIS\Projects\MadisonKipp\Map2014-04\Fig3\_RainGarden\_Excavation\_20140421.mxd



Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

**LEGEND**

CONFIRMATION SOIL SAMPLE	UTILITY POLE	ELECTRIC	ESTIMATED EXTENT OF EXCAVATION
CONCENTRATION >0.744 MG/KG	WATER MAIN	GROUND TENSION WIRE	EXTENDED EXCAVATION AREAS
CONCENTRATION <0.744 MG/KG	ABANDONED SANITARY MAIN	GAS	5' BUFFER
SOIL BORING LOCATION	SANITARY LATERALS	SVE TRENCH	10' BUFFER
MONITORING WELL	SANITARY MAINS	COMMUNICATIONS	PERIMETER OF RAIN GARDEN
PARCELS	ONSITE STORM WATER DISCHARGE	STORM WATER	
BUILDING FOOTPRINTS			

ALL LOCATIONS ARE APPROXIMATE.

MADISON-KIPP CORPORATION  
201 WAUBESA STREET  
MADISON, WISCONSIN

**PROPOSED RAIN GARDEN  
EXCAVATION AREA AND  
CONFIRMATION SOIL SAMPLE LOCATIONS**



FIGURE  
**3**