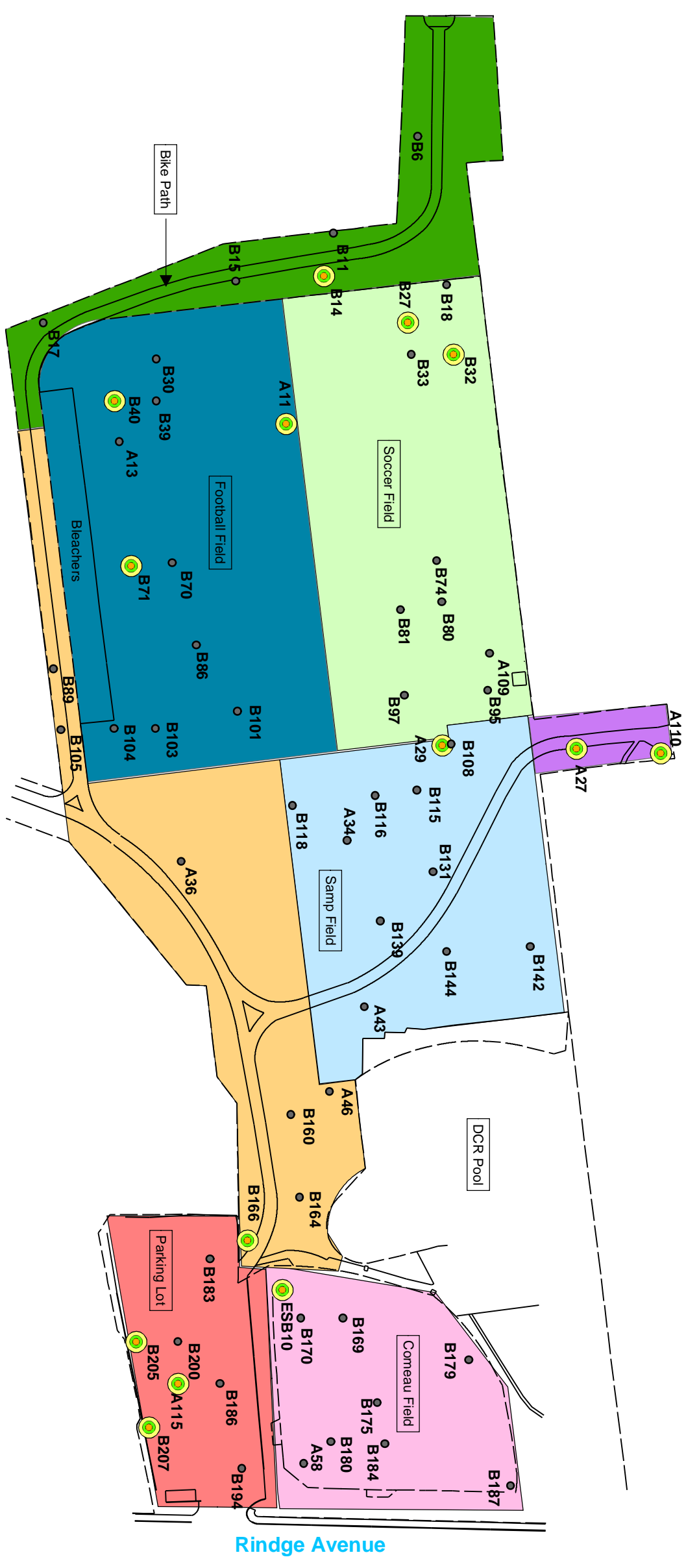


DRAFT



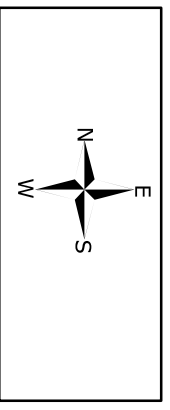
BERMAN ENGINEERING
Environmental Health & Engineering, Inc.
 60 Wells Avenue
 Newton, MA 02459-3210

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- Legend**
- Berman composite sample
 - locations with no asbestos detected
 - Berman composite sample locations with detected asbestos
- | | |
|---|---|
| Zone A | Zone E |
| Zone B | Zone F |
| Zone C | Zone G |
| Zone D | Zone H |

Plan Notes:
 Samples for US EPA Elutriator Method obtained from soils at 0 to 3 feet deep. Base map/CAD drawing obtained from Brown, Richardson, and Rowe. Additional annotation and data layers created by E&E based upon data from field investigations. Created using ESRI ArcView and ArcMap.

CITY OF CAMBRIDGE
RUSSELL FIELD



DESIGNED: ADS	CHECKED: KAM
APPROVED: CDC	
DATE: MARCH 2004	
SCALE: NTS	
CAD PATH NAME: P:\10515\AutoCAD\BermanAnalysis&Zonation\2003BermanAnalysis_fill_033004	

DRAWING TITLE:
SAMPLE COMPOSITE ZONES FOR EPA ELUTRIATOR METHOD

DRAWING NO.:
9

V:\Project\10515\MCP_Tfig\3003 Berman_Zonation.dwg