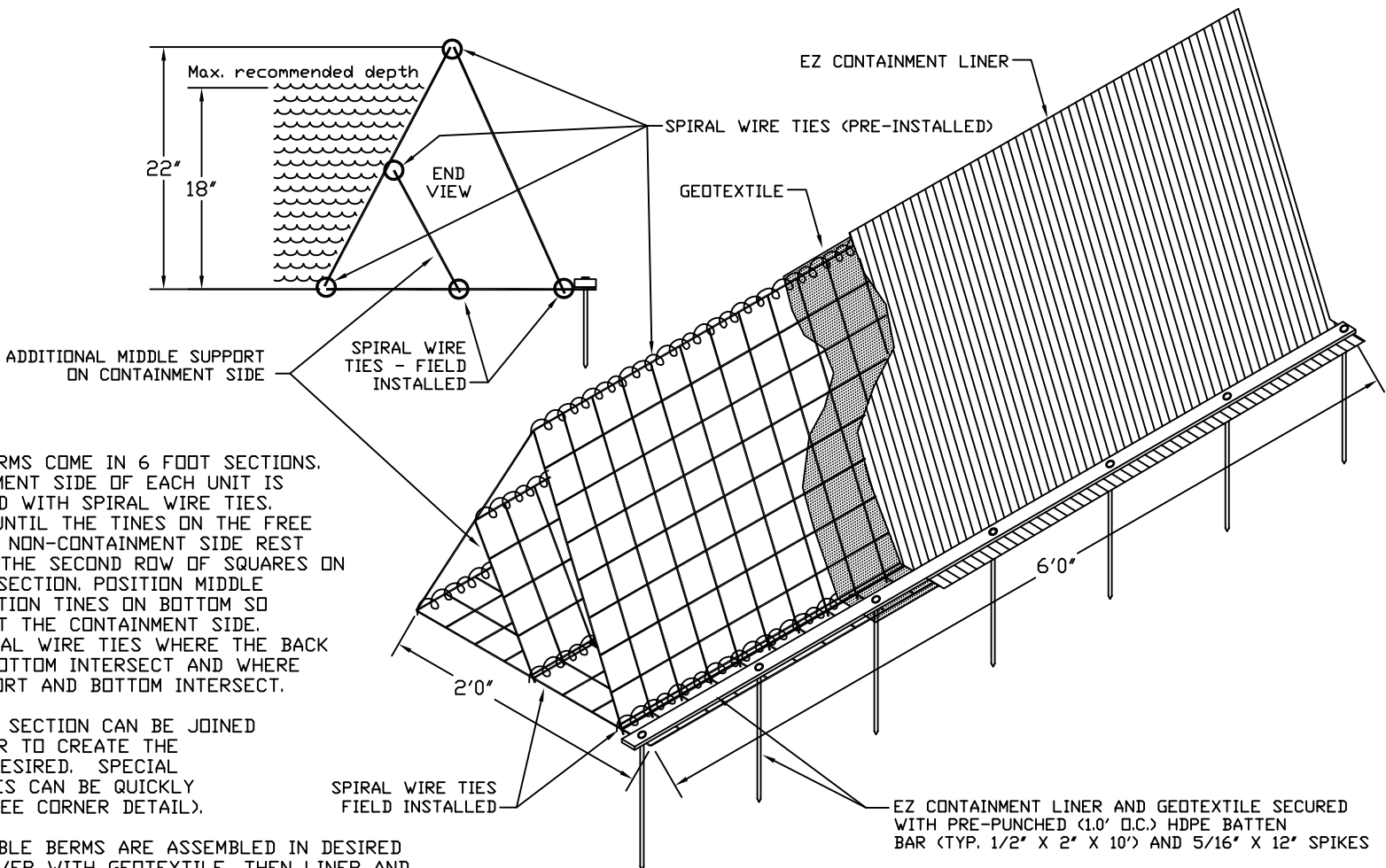


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



PORTABLE BERMS COME IN 6 FOOT SECTIONS. THE CONTAINMENT SIDE OF EACH UNIT IS PREASSEMBLED WITH SPIRAL WIRE TIES. ERECT UNIT UNTIL THE TINES ON THE FREE EDGE OF THE NON-CONTAINMENT SIDE REST JUST INSIDE THE SECOND ROW OF SQUARES ON THE BOTTOM SECTION. POSITION MIDDLE SUPPORT SECTION TINES ON BOTTOM SO THEY SUPPORT THE CONTAINMENT SIDE. INSTALL SPIRAL WIRE TIES WHERE THE BACK PANEL AND BOTTOM INTERSECT AND WHERE MIDDLE SUPPORT AND BOTTOM INTERSECT.

EACH 6 FOOT SECTION CAN BE JOINED WITH ANOTHER TO CREATE THE DIMENSIONS DESIRED. SPECIAL CORNER PIECES CAN BE QUICKLY INSTALLED (SEE CORNER DETAIL).

AFTER PORTABLE BERMS ARE ASSEMBLED IN DESIRED POSITION, COVER WITH GEOTEXTILE, THEN LINER AND SECURE WITH HDPE BATTEN STRIP AND SPIKES POSITIONED OVER THE BOTTOM WIRE PANEL THAT EXTENDS BEYOND THE NON-CONTAINMENT SIDE OF THE BERM.

CONCEPT AND DRAWING ARE THE PROPERTY OF LANGE CONTAINMENT SYSTEMS, INC.



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**EZ Containment® System**

Containment System Assembly Instructions			
SIZE: A	DRAWN BY: C. Thomas	APPROVED BY: _____	REV: _____
SCALE: NTS	DWG NO: 105-0015EZ_Containment2	DATE: 2/1/05	