GEOSPATIAL CORPORATION

"Mapping and Managing the World's Underground Infrastructure"

Brought to you by

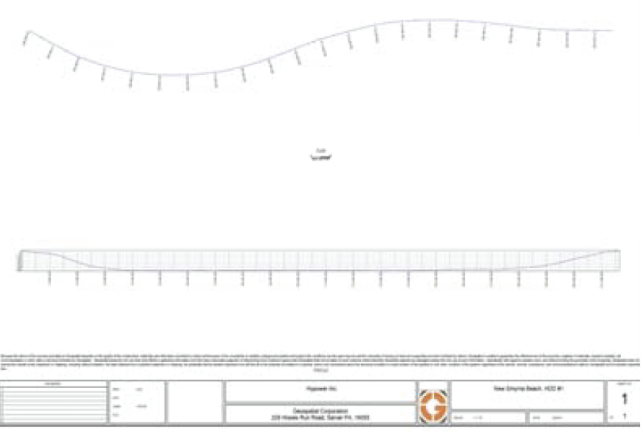
KERR™ ENGINEERED SALES

KERR ENGINEERED SALES PARTNERS WITH GEOSPATIAL

MAPPING HORIZONTAL DIRECTIONAL DRILLING INSTALLED PIPELINES AND CONDUIT

RELYING ON DESIGN DRAWINGS OR BORE PATH LOGS CANNOT ASSURE THE REAL LOCATION OF PIPELINE OR CONDUIT PLACEMENT

- Will the new line be detected by conventional locating tools?
- Are you sure it is within the right of way?
- How deep?
- Depth of cover?
- High and Low Points?
- Bending Radius?



X, Y AND Z COORDINATES EVERY FOOT

ANY COORDINATE SYSTEM

IN CADD

IN GIS

GOOGLE MAPS/EARTH

COMPARE WITH DESIGN

COMPARE WITH BORE LOGS

BE SURE AND BE ACCURATE

CONTACT YOUR KERR SALES REPRESENTATIVE