Project No. 0020557.22
Date: 06/18/07
Drawn By: J. Estrada
CAD File: g:\0020557\22\0020557722-05.dwg

LEGEND

- Proposed Location of A-Zone Zero-Valent Iron Permeable Reactive Barrier
- 50 — TCE in Ground Water Contour, Solid Based on First Quarter 2007 Monitoring Well Data, Dashed Where Inferred from Historical Grab Ground Water Sampling or Investigation Data Collected at Nearby Properties by Others.
- Monitoring Well, A Zone
- CPT/MIP Sampling Point
- Soil Vapor Sampling Point

N

0 100
FEET

Figure 4-4
Proposed PRB Alignment
Hookston Station
Pleasant Hill, California
ERM

Project No. 0020557.22
Date: 06/18/07
Drawn By: J. Estrada
CAD File: g:\0020557\22\0020557221.dwg

LEGEND

- Electrical Line
- Gas Line
- Sewer Line
- Storm Drain Line
- Water Line
- Communications Line (Fiber Optics)
- Proposed Location of A–Zone Zero–Valent Iron Permeable Reactive Barrier
- Monitoring Well, A Zone
- CPT/MIP Sampling Point
- Soil Vapor Sampling Point

N

0 100
FEET

Figure 4-5
Utility Locations Map
Hookston Station
Pleasant Hill, California
ERM 06/07

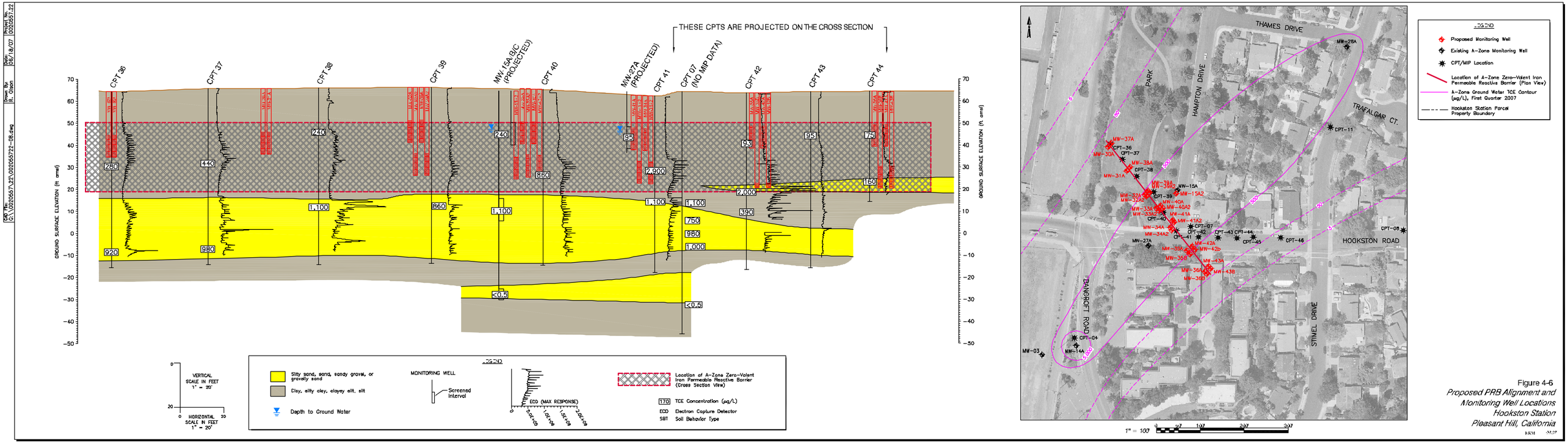

Figure 4-6
Proposed PRB Alignment and Monitoring Well Locations
Hookston Station
Pleasant Hill, California