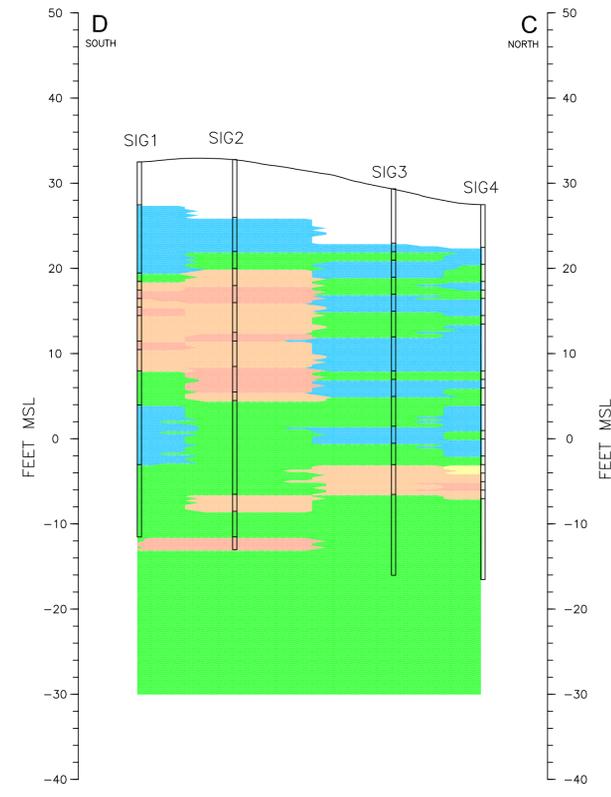
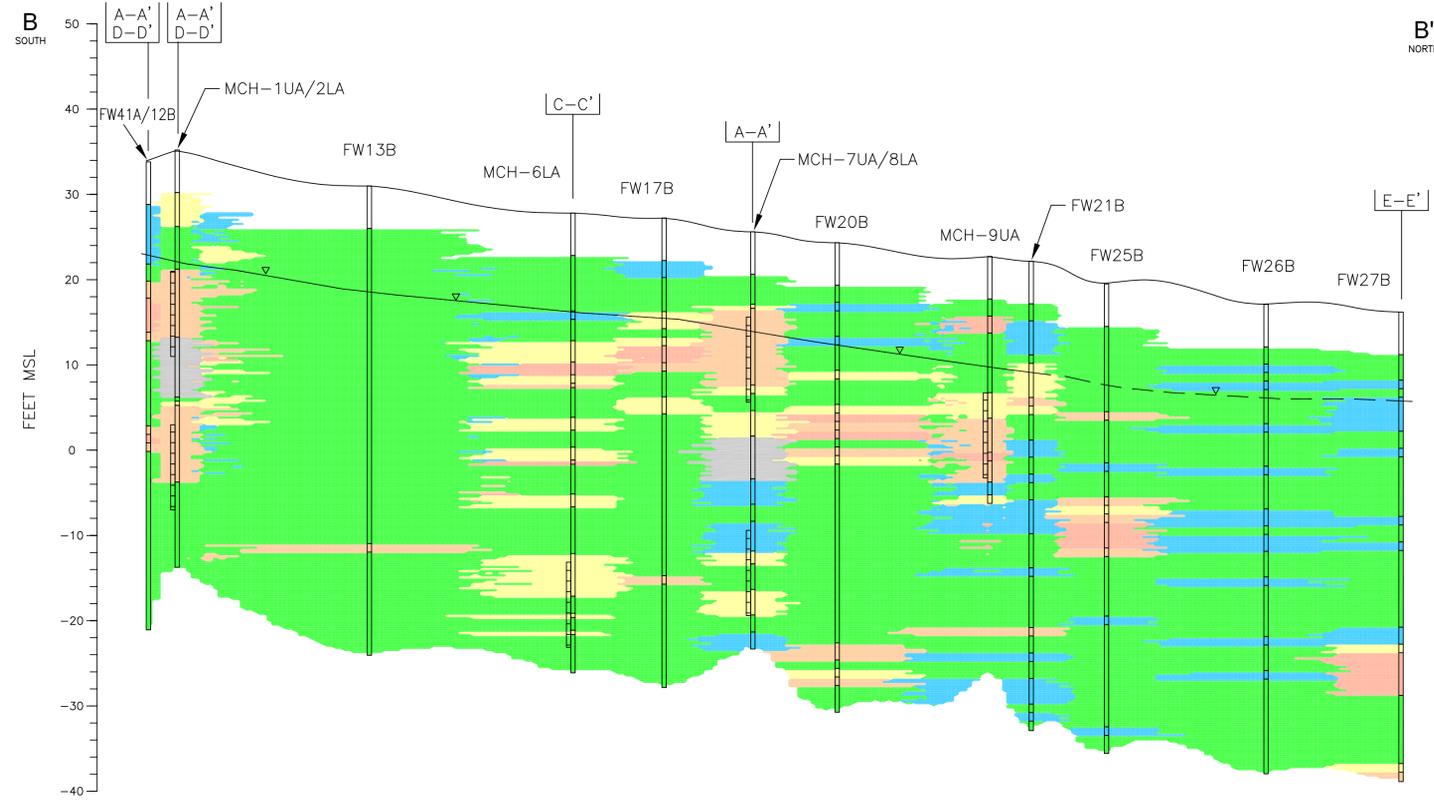
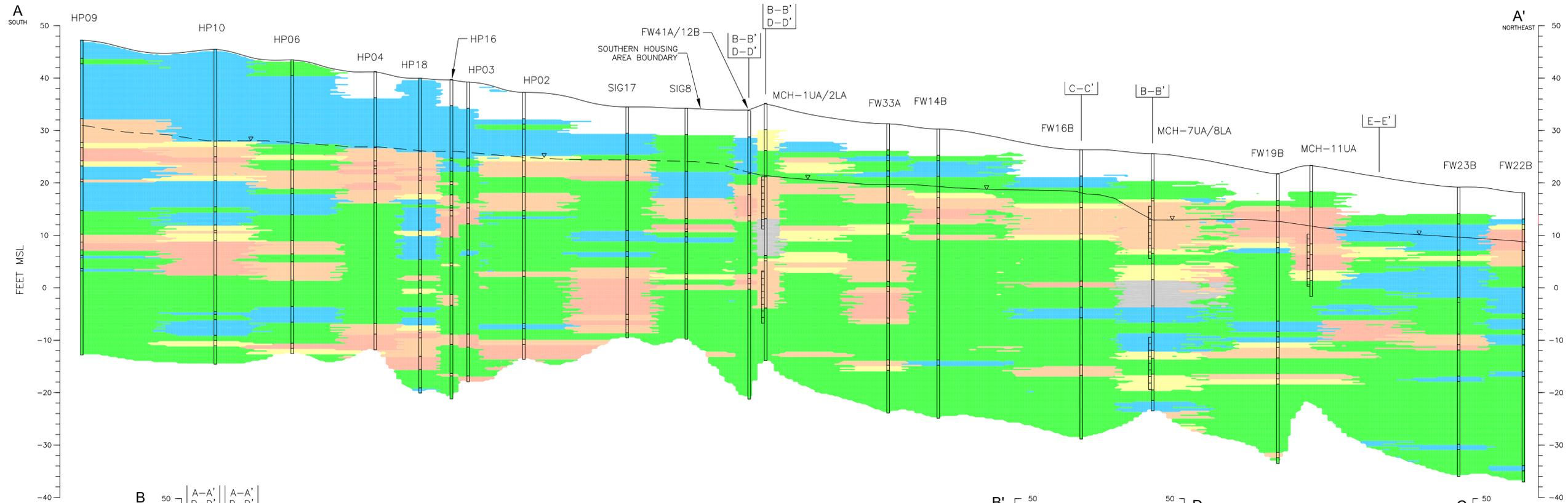


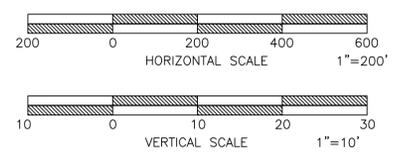
PLATES

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- LEGEND**
- CLAY, SILTY CLAY
 - SILT, CLAYEY SILT, SANDY SILT
 - SILTY SAND
 - SAND
 - GRAVEL WITH SAND & SILT
 - NO RECOVERY
 - NOT LOGGED
 - MSL MEAN SEA LEVEL
 - WELL SCREEN
 - INTERSECTING CROSS SECTION
 - POTENTIOMETRIC SURFACE, UPPER AQUIFER (AUGUST 2005)

NOTE:
 1. CROSS SECTIONS REPRESENT VERTICAL SLICES THROUGH 3-DIMENSIONAL SOLID MODEL GENERATED IN ROCKWORKS. LITHOLOGIES NOT ANCHORED BY CONE PENETROMETER TESTING OR WELL BORING LOCATIONS REPRESENT LITHOLOGY PROJECTED INTO PLANE OF CROSS SECTION FROM OUTSIDE PLANE OF VIEW.
 2. GROUND SURFACE ELEVATIONS ON CROSS SECTION D-C ARE ESTIMATED.

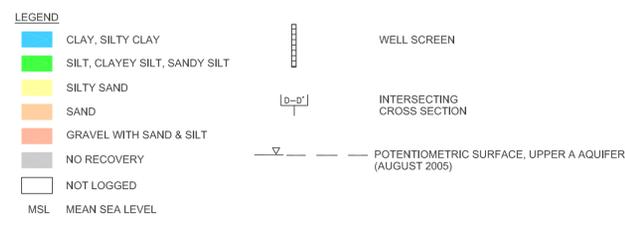
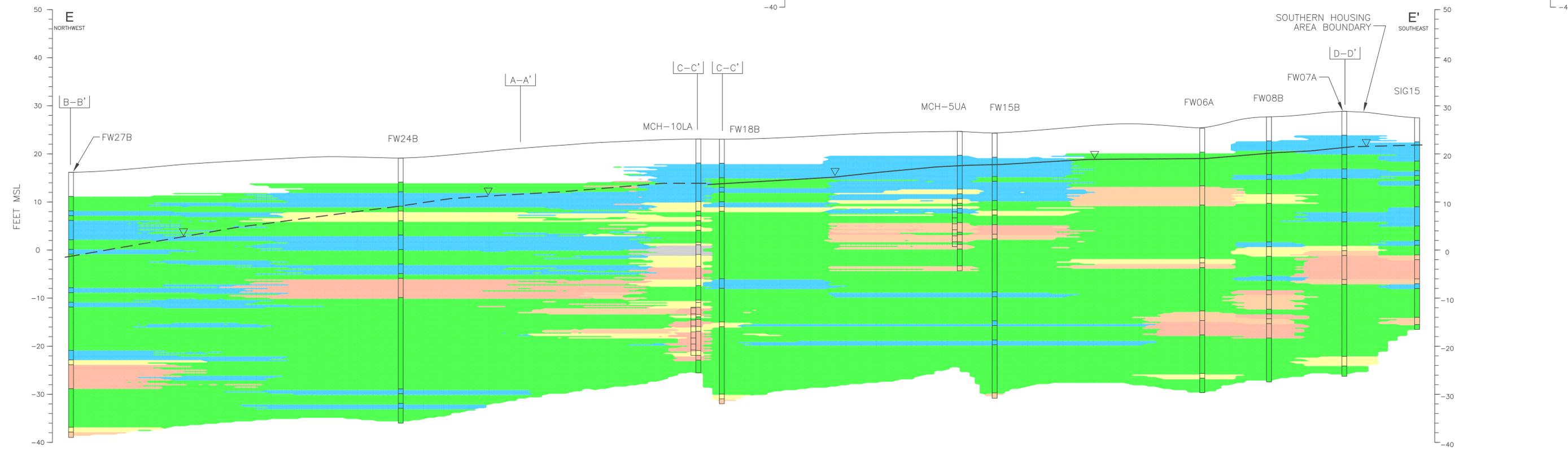
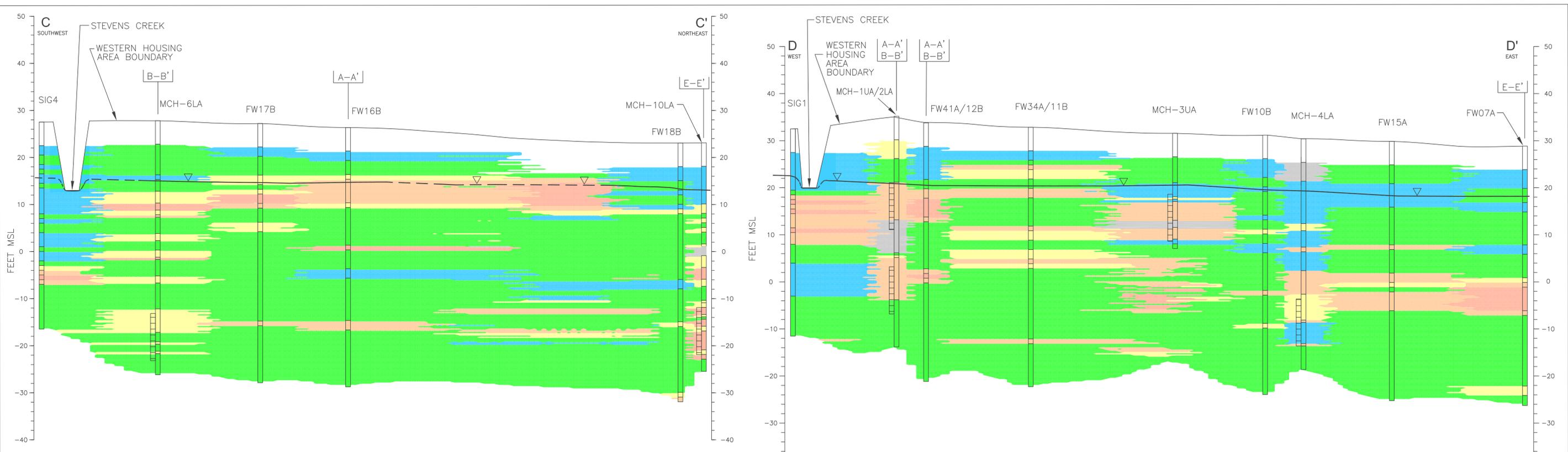


BASE REALIGNMENT AND CLOSURE PROGRAM MANAGEMENT OFFICE WEST SAN DIEGO, CALIFORNIA

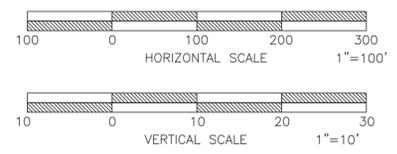
GROUNDWATER MONITORING WELL INSTALLATION AND SAMPLING REPORT FOR ORION PARK HOUSING AREA
 PLATE 5-1
 GENERALIZED CROSS SECTIONS A-A' AND B-B'
 MOFFETT COMMUNITY HOUSING
 MOFFETT FIELD, CALIFORNIA

REVISION: AUTHOR: DLDB FILE NUMBER: PLATES-2.DWG

TETRA TECH INC.



NOTE:
 CROSS SECTIONS REPRESENT VERTICAL SLICES THROUGH 3-DIMENSIONAL SOLID MODEL
 GENERATED IN ROCKWORKS® LITHOLOGIES NOT ANCHORED BY CONE PERIMETER TESTING OR
 WELL BORING LOCATIONS REPRESENT LITHOLOGY PROJECTED INTO PLANE OF CROSS SECTION
 FROM OUTSIDE PLANE OF VIEW F



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GROUNDWATER MONITORING WELL INSTALLATION
 AND SAMPLING REPORT FOR ORION PARK HOUSING AREA
PLATE 5-2
 GENERALIZED CROSS SECTIONS C-C', D-D', AND E-E'
 MOFFETT COMMUNITY HOUSING
 MOFFETT FIELD, CALIFORNIA

REVISION: 1
 AUTHOR: DL/DB
 FILE NUMBER: PLATE 5-2.DWG

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