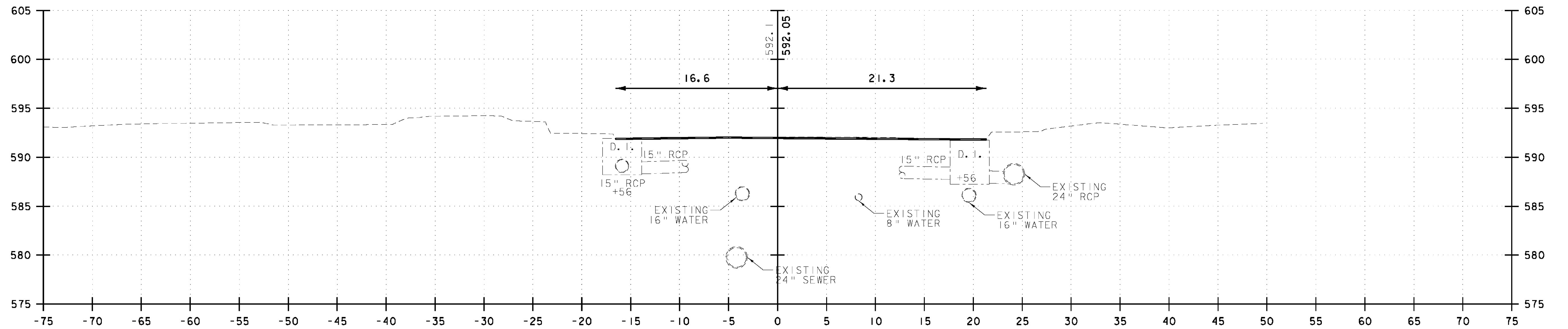


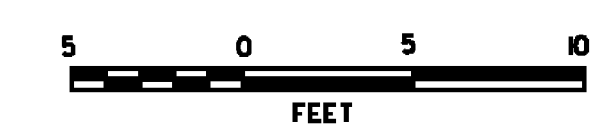
110+77 EXCAVATION ~ 46.5' • 1.15' = 53 SF

$$\frac{4.25}{100} = \frac{X}{27'} = 1.15'$$



110+65-50 EXCAVATION = 0

BEGIN APPROACH STA. 110+65-25



**VHB** Vanasse Hangen Brustlin, Inc.

|                            |                      |
|----------------------------|----------------------|
| NORTH MAIN STREET (US 302) |                      |
| PROJECT NAME:              | BARRE CITY           |
| PROJECT NUMBER:            | FEGC F 026-1(34) C/2 |
| FILE NAME:                 | 85b010_xsl.Cut_C2    |
| PROJECT LEADER:            | G. BAKOS             |
| DESIGNED BY:               | DMP / MDS            |
| CROSS SECTIONS             |                      |
| PLOT DATE:                 | 3/9/2011             |
| DRAWN BY:                  | DMP / JAR            |
| CHECKED BY:                |                      |
| SHEET                      | 229 OF 339           |