



CUY-90-14.90

PID 77332/85531

APPENDIX AE-03

**Abbey Avenue Bridge Conceptual Rehabilitation Plan
(Contract Document)**

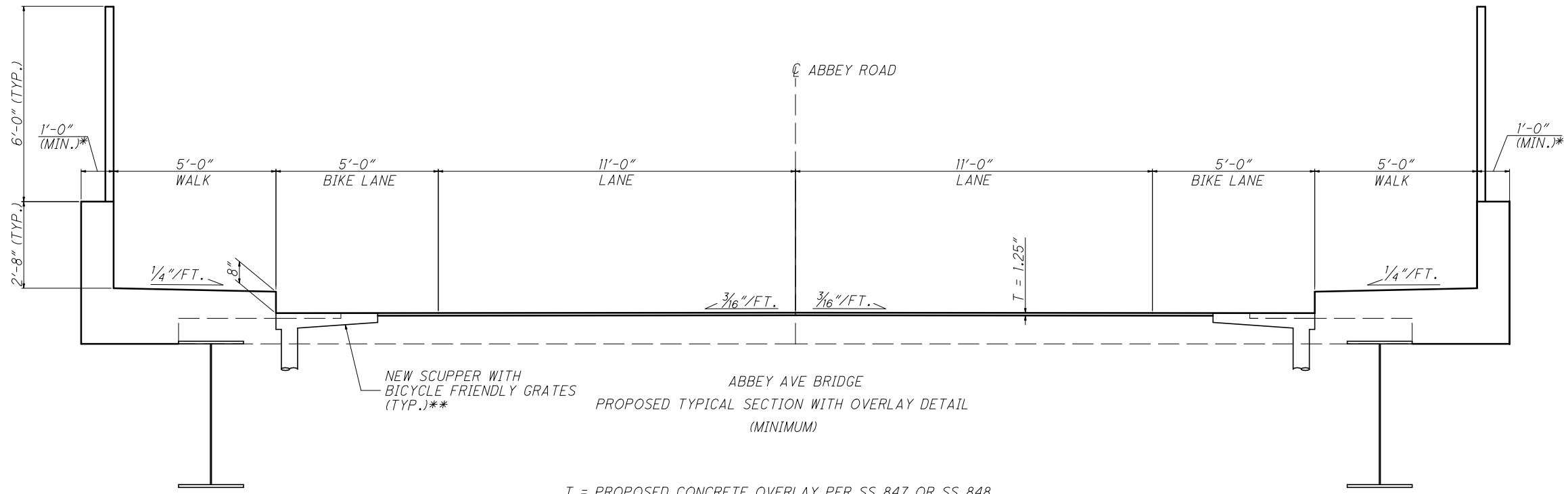
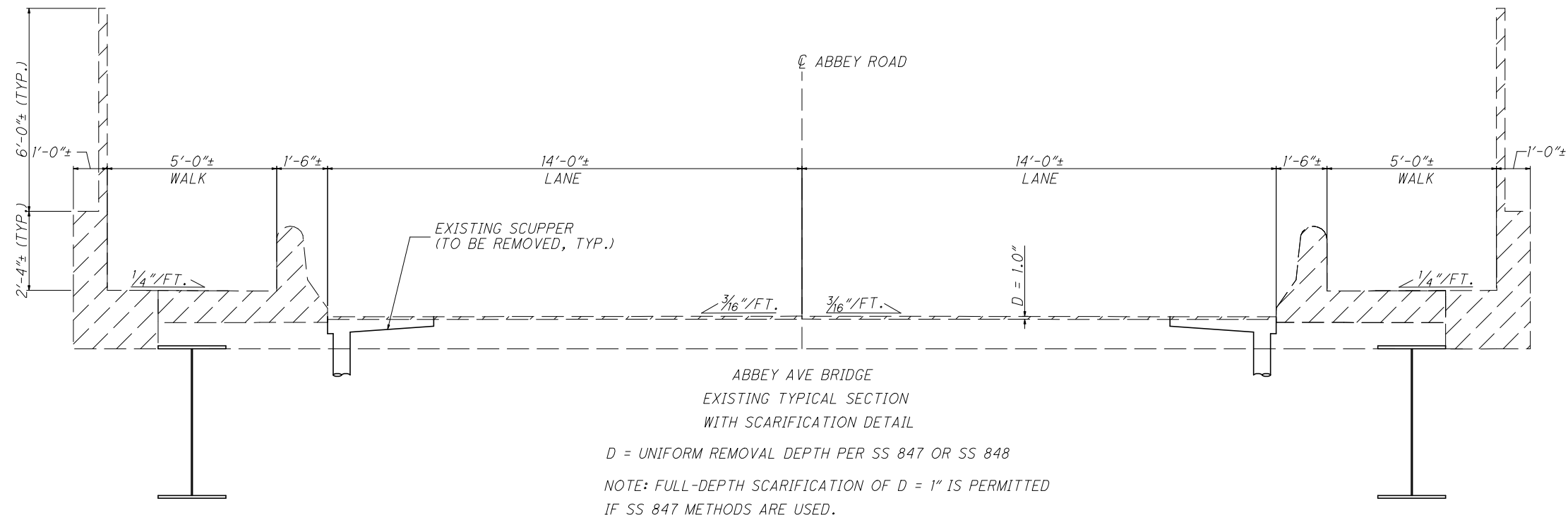
State of Ohio
Department of Transportation
Jolene M. Molitoris, Director

**Innerbelt Bridge
Construction Contract Group 1 (CCG1)**

Revision Date: May 2 , 2010

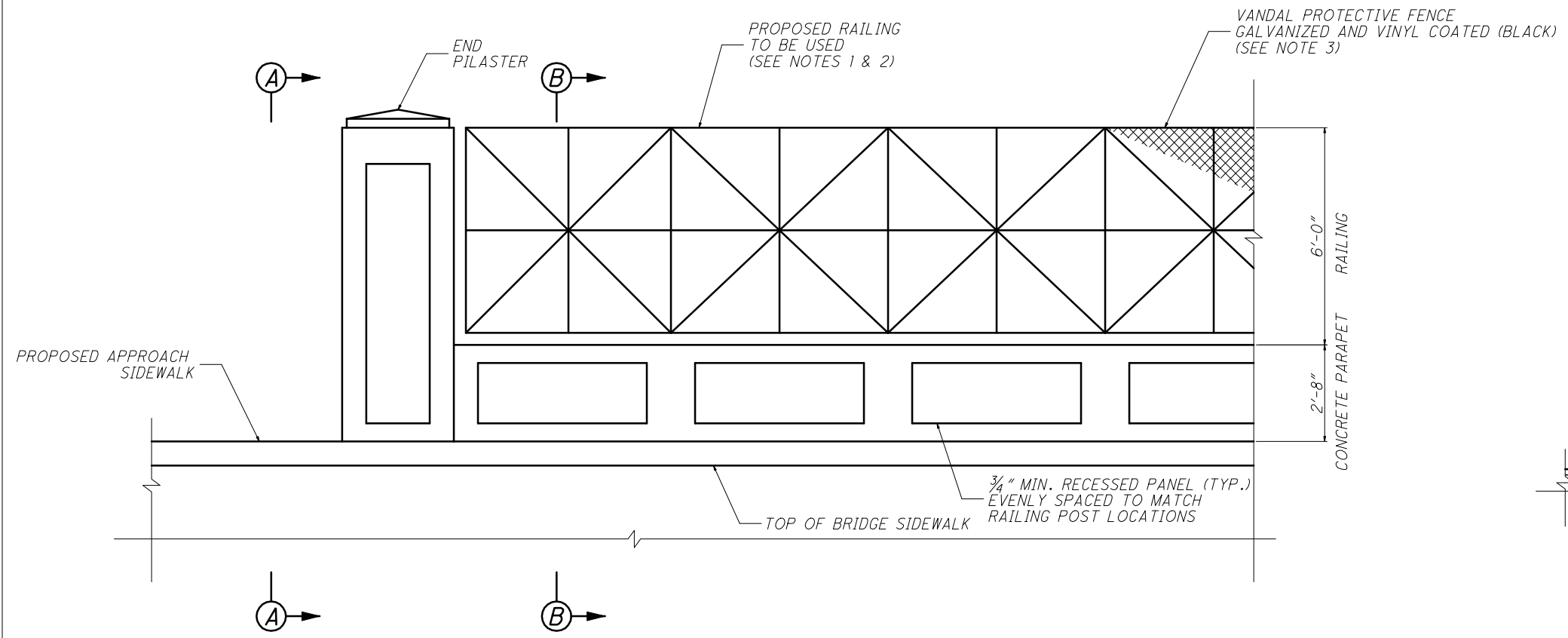


- Addendum No. 5 - Added Railing Detail Sheet #2

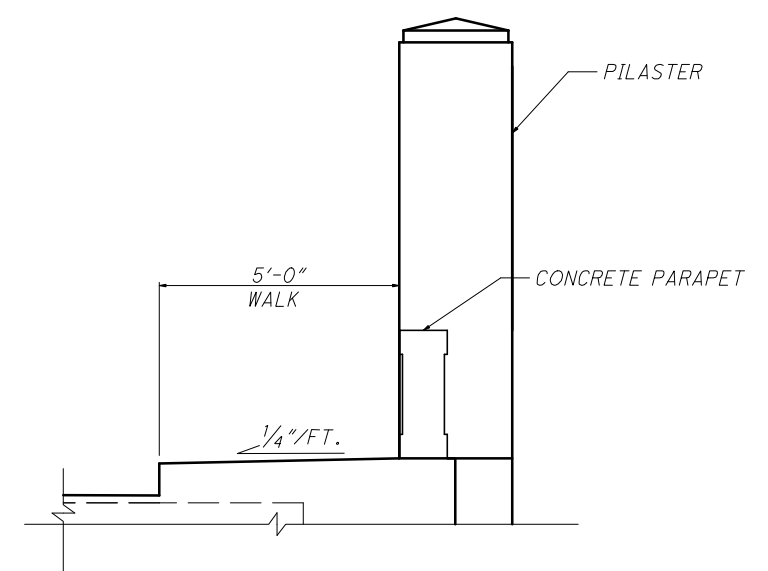


* PARAPET WIDTH SHALL BE INCREASED AS NEEDED TO ACCOMMODATE FORMLINER TEXTURE OR RECESSED PANELS

**TIE SCUPPER INTO EXISTING DOWNSPOUT. PROVIDE ALL ITEMS NECESSARY TO DO THIS IN ACCORDANCE WITH THE SCOPE, INCLUDING BUT NOT LIMITED TO NEW CONDUIT, BENDS, CLEANOUTS, ETC.



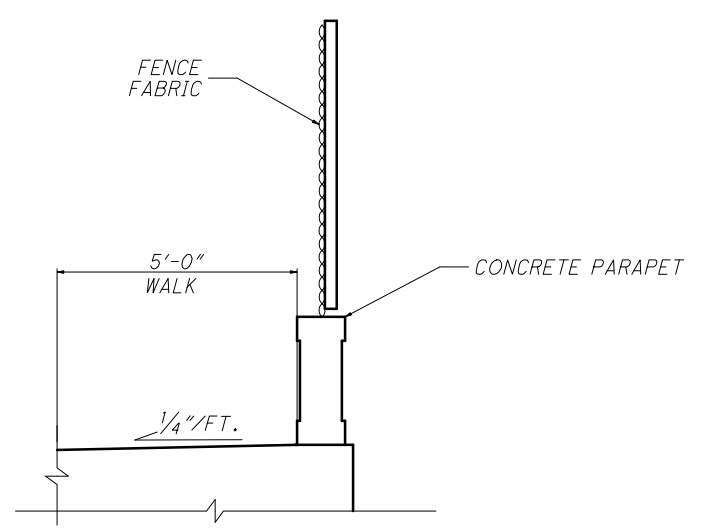
ELEVATION VIEW



VIEW A-A

NOTES

1. RAILING TO BE RECTANGULAR/SQAURE TUBULAR STEEL. ALL POSTS, RAILS, CAPS AND ANY OTHER VISIBLE HARDWARE SHALL BE GALVANIZED AND POWDER COATED BLACK.
2. NEW ORNAMENTAL RAILING TO HAVE GEOMETRIC PATTERN SIMILAR TO PHOTO SHOWN IN BELOW IMAGE.
3. SIX (6) FEET HIGH ODOT STANDARD PROTECTIVE FENCING (1" MESH) PER ODOT SCD VPF-1-90 IS REQUIRED. 1" VANDAL PROTECTIVE MESH SHALL BE ATTACHED TO THE PROPOSED ORNAMENTAL METAL FENCE.



SECTION B - B



ORNAMENTAL RAILING
PHOTO FROM ABBEY AVENUE
OVER GCRTA