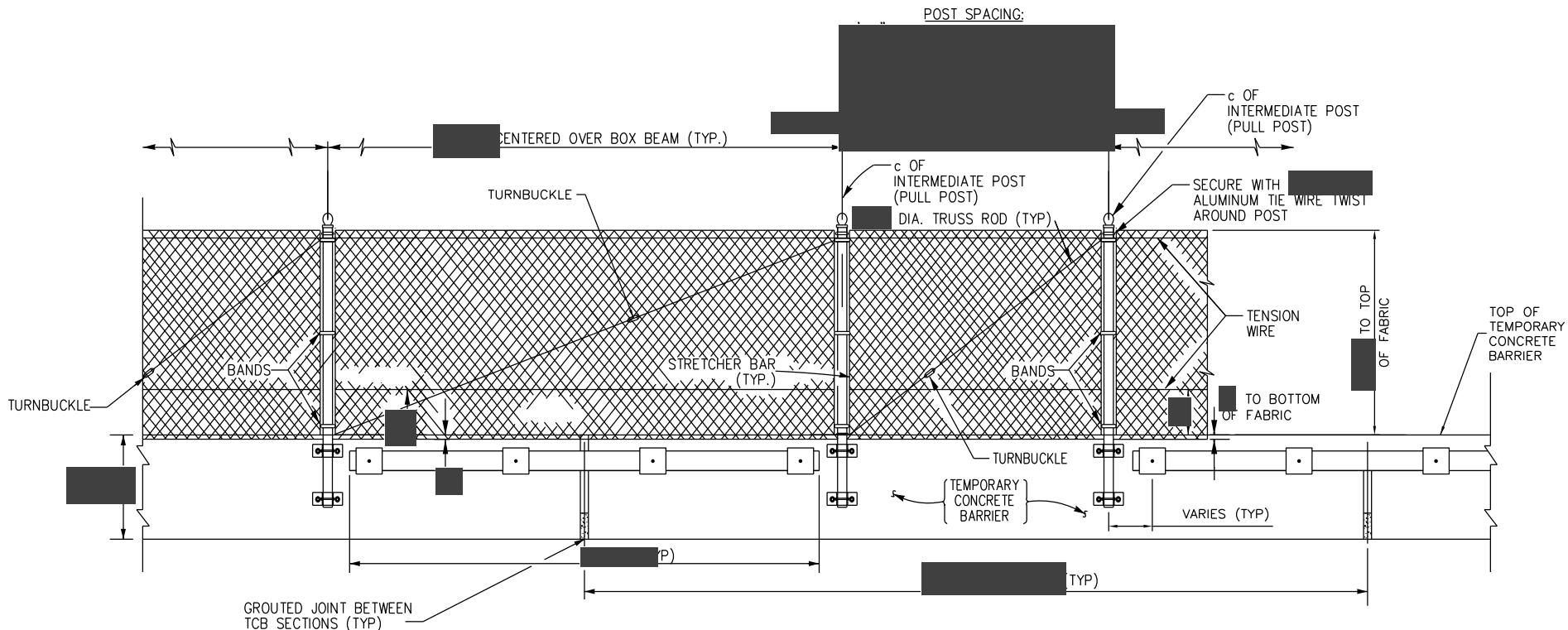
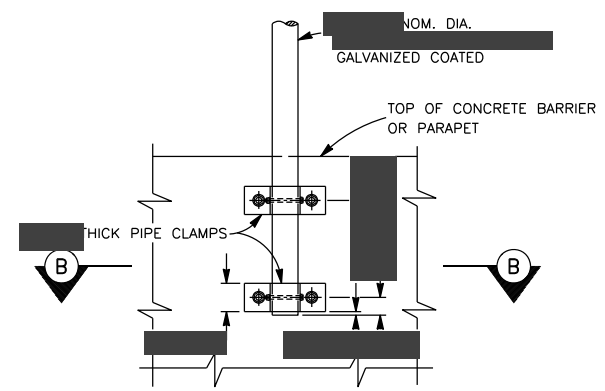


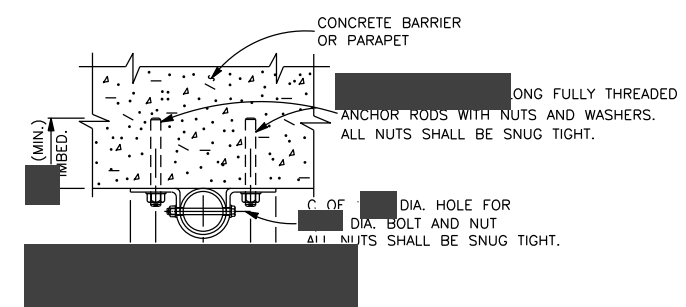
CHECKED BY: TA
DRAFTED BY: TA
DESIGNED BY: TA
IN CHARGE OF: TA



TYPICAL ELEVATION OF PEDESTRIAN FENCING
AT BOX BEAM STIFFENERS ON TEMPORARY CONCRETE BARRIER

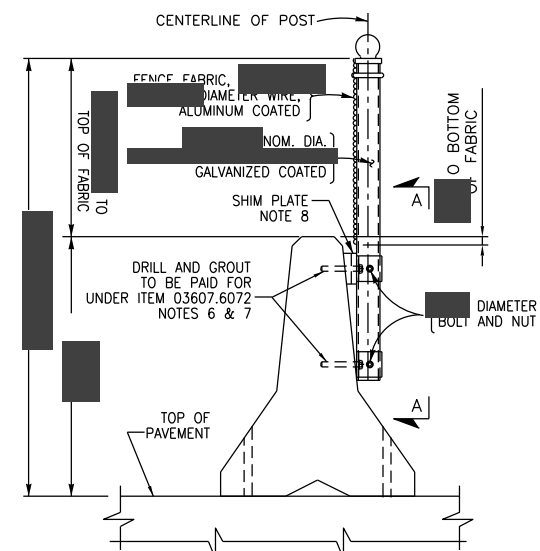


SECTION A-A

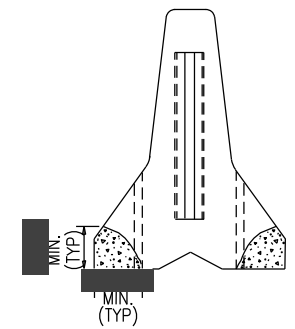


SECTION B-B

PE STAMP &
SIGNATURE ARE
NOT REQUIRED
ON THIS SHEET.



TYPICAL SECTION
PEDESTRIAN FENCING ON
TEMPORARY CONCRETE BARRIER



PLACE GROUT IN SHADED AREAS WHERE SHOWN ON THE PLANS.

GROUTED TCB JOINTS

NOTES:

1. TEMPORARY PEDESTRIAN FENCE ITEM 03607.6072 SHALL EXTEND FROM: { DESIGNER MUST FILL THIS IN } ALL MATERIALS AND LABOR NECESSARY TO INSTALL THE FENCE AS SHOWN SHALL BE INCLUDED IN THE PRICE BIDFOR THIS ITEM 03607.6072.
2. SEE TRAFFIC CONTROL PLANS FOR DETAILED STAGING AND TEMPORARY FENCING LOCATIONS.
3. SEE ELEVATION ON THIS SHEET FOR SPACING OF FENCING POSTS. CONNECTIONS.
4. THE FULLY THREADED ANCHOR RODS FOR THE PEDESTRIAN FENCE POST MAY BE DRILLED AND GROUTED.
5. DRILLING AND GROUTING OF FULLY THREADED ANCHOR RODS SHALL BE IN ACCORDANCE WITH SECTION 586 - MISCELLANEOUS STRUCTURAL RECONSTRUCTION. COST TO BE INCLUDED IN THE TEMPORARY FENCING ITEM 03607.6072.
6. IT IS PERMISSABLE TO EITHER BEND POST IN FIELD OR INSTALL SHIM PLATES BEHIND THE VERTICAL FENCE POSTS TO ACHIEVE PLUMB. IF SHIMS ARE USED, SHIMS MUST HAVE DIA. HOLES MATCHING THE PIPE CLAMP FOR THE DIA. ANCHOR BOLTS. SHIMS SHALL BE OF STAINLESS STEEL (ASTM A666M). THE REQUIRED QUANTITY AND THICKNESS OF SHIMS WILL BE DETERMINED IN THE FIELD.
7. AFTER A BARRIER UNIT HAS BEEN PLACED AND THE CONNECTION KEY INSERTED, REMOVE ANY SLACK IN THE JOINT BY PULLING A UNIT IN A DIRECTION PARALLEL TO ITS LONGITUDINAL AXIS MAXIMIZING THE GAP BETWEEN BARRIER SECTIONS.
8. AFTER BARRIER HAS BEEN PLACED AS DESCRIBED IN #7 ABOVE, TEMPORARY FENCING SHALL BE INSTALLED AS SPECIFIED IN THESE PLANS.

NOTE
SCALE REDUCTION
THESE REDUCED PLANS MAY NOT
BE EXACTLY TO SCALE. ALL
INDICATED SCALES ARE REDUCED
TO APPROXIMATELY HALF SIZE.

DATE	DESCRIPTION	BY	SYM.
REVISIONS			
NEW YORK STATE THRUWAY AUTHORITY DEPARTMENT OF ENGINEERING 200 SOUTHERN BLVD., ALBANY, N.Y. 12209			
TITLE OF PROJECT TITLE OF PROJECT TITLE OF PROJECT			
LOCATION OF PROJECT LOCATION OF PROJECT LOCATION OF PROJECT			
TITLE OF DRAWING TEMP. CONCRETE BARRIER PEDESTRIAN FENCING DETAILS			
		CONTRACT NUMBER:	
		TA#	
		DATE:	6/10
		DRAWING NUMBER:	XXX