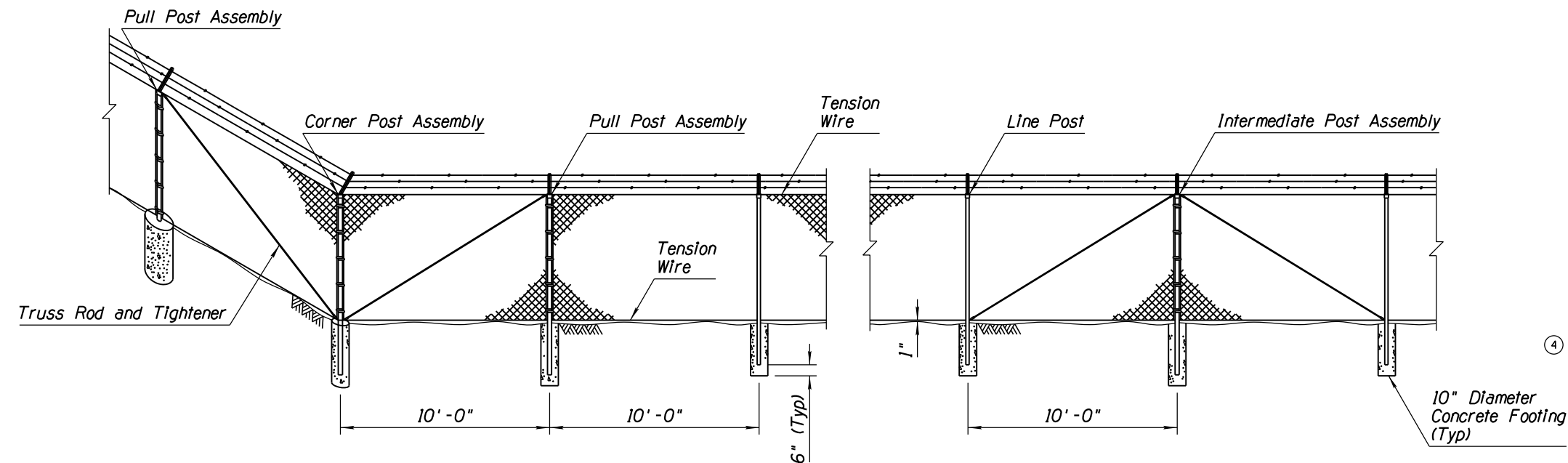
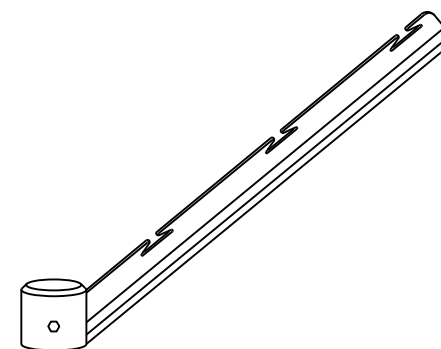
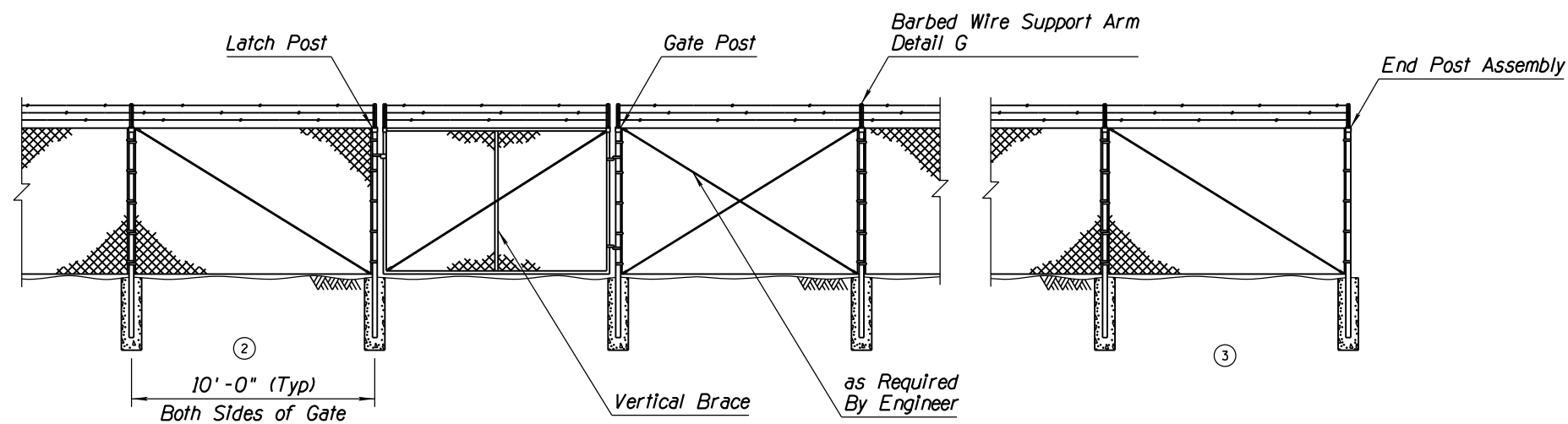


NO	DESCRIPTION OF REVISIONS	MADE BY	DATE
1	MODIFIED TABLE MEASUREMENT FORMAT	RLF	9/04
2	MODIFIED DIMENSION TEXT	RLF	10/05
3	DELETED DIMENSION	RLF	10/05
4	REVISED GENERAL NOTE	RLF	5/12



- ### GENERAL NOTES
1. Barbed wire for use with Type 2 chain link fence shall be 12 gauge steel wire with 4 point 14 gauge barbs spaced 5" apart and shall be either zinc-coated or aluminum-coated. Zinc-coated steel wire shall conform to the requirements of ASTM A121, Class 1 coating. Aluminum-coated steel wire shall conform to the requirements of ASTM 1585, Type 1, Class 1 coating.
  2. Barbed wire support arm shall be of the type shown on the plans, shall be fabricated from commercial quality steel, and shall be zinc-coated in accordance with the requirements of AASHTO M111.
  3. Bottom tension wire shall just clear top of crown on concrete footings.
  4. For details and notes not shown, see chain link fence, Type 1, Sheet 1 of 3.
  5. See Sheet 1 of 3 for typical fence location.



TYPICAL CHAIN LINK FENCE INSTALLATION - TYPE 2 SHOWN

DETAIL G  
BARBED WIRE SUPPORT ARM

TYPICAL POST DIMENSIONS

Fabric Height (In)	Corner, End, Intermediate, Gate, Latch and Pull Posts				Line Posts			
	Length (Ft-In)	Round	Roll Formed		Length (Ft-In)	Round	H-Section (In)	Roll Formed
		(OD) (In)	⌒ (In)	□ (In)		(OD) (In)		□ (In)
72	8-6	2.375	3.50 x 3.50	2.50 x 2.50	8-0	1.900	1.875 x 1.625	1.875 x 1.625

APPROVED FOR DESIGN 	STATE OF ARIZONA DEPARTMENT OF TRANSPORTATION ROADWAY STANDARD DRAWINGS	REV. 5/12
APPROVED FOR DISTRIBUTION 	FENCE CHAIN LINK TYPE 2	DRAWING NO. C-12.20 Sheet 2 of 3