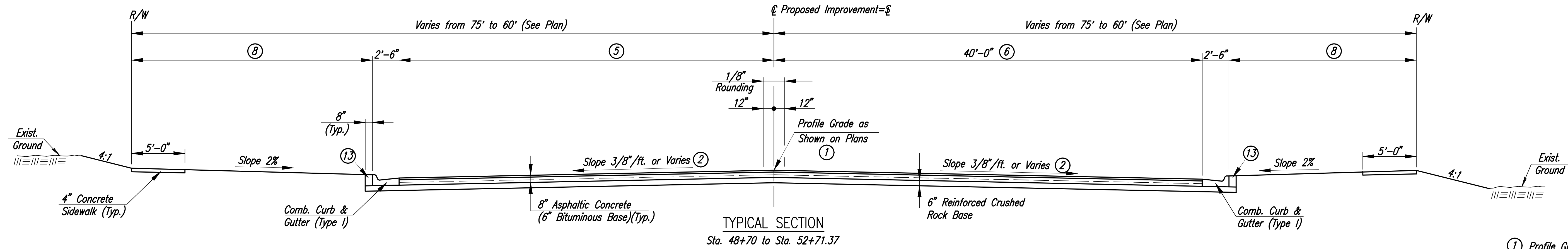
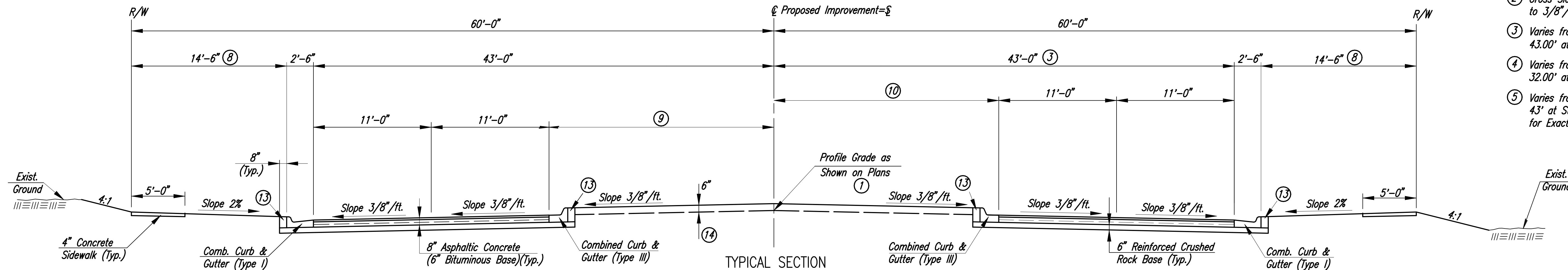


DSNR: OPER: JGP SCALE: 1"=5' I:/2004/04219/TYPICALS.DGN 10-29-2004 14:38:36 LAST REV: 12-8-04 BY: jgp



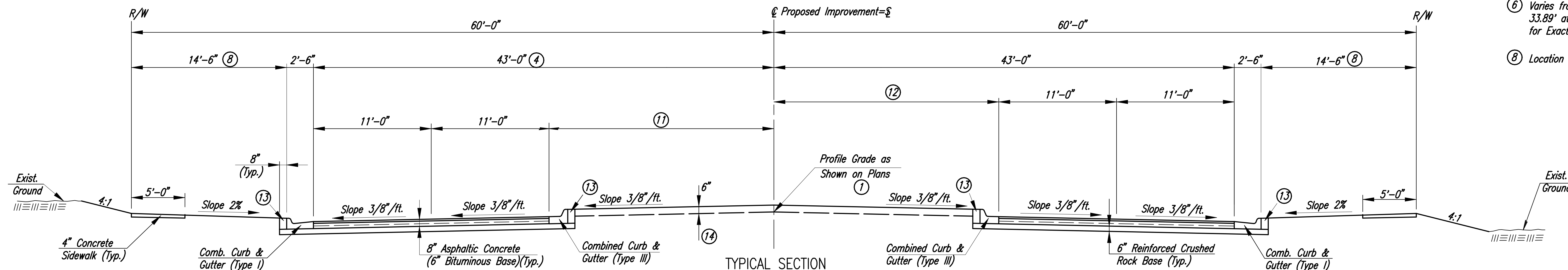
TYPICAL SECTION
Sta. 48+70 to Sta. 52+71.37

- ① Profile Grade is the theoretical top of pavement elevation at \mathcal{C}
- ② Cross Slope varies from 2% at Sta. 48+70 to 3/8"/ft. at Sta. 49+75.
- ③ Varies from 33.89' at Sta. 52+71.37 to 43.00' at Sta. 55+42.49. See Plans.
- ④ Varies from 43.00' at Sta. 71+31.89 to 32.00' at Sta. 74+47.66. See Plans.
- ⑤ Varies from 28' at Sta. 48+70 to 43' at Sta. 52+71.37. See Plans for Exact Geometry.



TYPICAL SECTION
Sta. 52+71.37 to Sta. 71+31.89

- ⑥ Varies from 40.00' at Sta. 48+70 to 33.89' at Sta. 52+71.37. See Plans for Exact Geometry.
- ⑧ Location of sidewalk varies. See Plans.



TYPICAL SECTION
Sta. 71+31.89 to Sta. 78+89.00

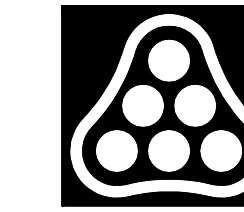
- ⑨ Varies as follows:
Sta. 52+71.79, 2.00' Rt.
Sta. 54+90, 21.00' Lt.
Sta. 55+90, 21.00' Lt.
Sta. 59+27, 21.00' Lt.
Sta. 60+22, 2.00' Rt.
Sta. 62+85.68, 21.00' Lt.
Sta. 66+84, 21.00' Lt.
Sta. 67+62.33, 21.00' Lt.
Sta. 68+97.5, 21.00' Lt.
Sta. 69+77.5, 21.00' Lt.
Sta. 71+31.89, 21.00' Lt.
See Plans for Locations of Left Turn Lanes and Median Geometry.

- ⑩ Varies as follows:
Sta. 52+71.37, 9.97' Rt.
Sta. 54+90, 10.00' Rt.
Sta. 55+90, 21.00' Rt.
Sta. 59+27, 2.00' Lt.
Sta. 60+28, 21.00' Rt.
Sta. 66+84, 2.00' Lt.
Sta. 67+62.33, 2.00' Lt.
Sta. 69+97.50, 2.00' Lt.
Sta. 70+26.24, 21.00' Rt.
Sta. 71+50, 21.00' Rt.
See Plans for Locations of Left Turn Lanes and Median Geometry.

- ⑪ Varies as follows:
Sta. 71+31.89, 21.00' Lt.
Sta. 54+90, 10.00' Lt.
Sta. 74+85.00, 2.00' Rt.
Sta. 78+80.00, 10.00' Rt.
See Plans for Locations of Left Turn Lanes and Median Geometry.

- ⑫ Varies as follows:
Sta. 71+50, 21.00' Rt.
Sta. 74+08.60, 2.00' Lt.
Sta. 75+14.85, 21.00' Rt.
Sta. 78+80.00, 2.00' Lt.
See Plans for Locations of Left Turn Lanes and Median Geometry.

- ⑬ Backfill behind curb. Quantities for this work are included in the Earthwork Summary Table.
- ⑭ See Landscaping Plans for median treatment. Top 6" shall be material suitable to support vegetation per Compaction Diagram. See Sh. No. 5



No.	Revision	By	Date
GREENWICH ROAD			
TYPICAL SECTIONS			
JAMES L. ARMOUR, P.E.—CITY ENGINEER CITY OF WICHITA PROJECT NO. 472-84004			
Professional Engineering Consultants, P.A. 303 S. TOPKA • WICHITA, KANSAS 67202 316-262-2691 • FAX 316-262-3003			
Designed by	Job No. 04219	Sht. 2 of 215	
Drawn by	Date AUGUST, 2004		