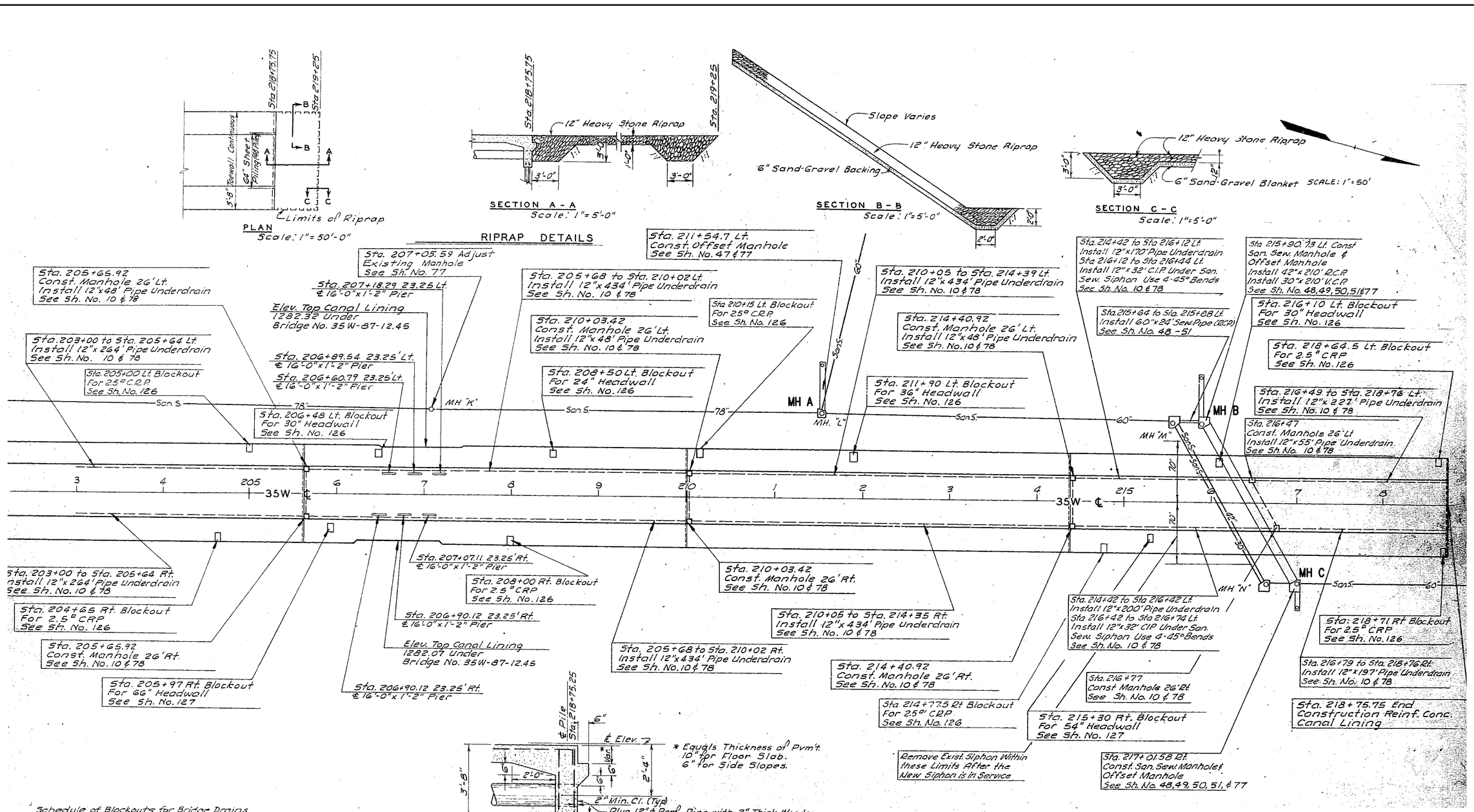

* Equals Thickness of Pvm't. 10" for Floor Slab. 6" for Side Slopes.

Schedule of Blockouts for Bridge Drains

Station	Side
205+23.89	Rt
206+08.39	Rt
207+03.39	Rt
207+98.76	Rt
208+88.76	Rt
209+78.76	Rt
210+68.76	Rt
211+58.76	Rt
212+05.33	Rt
212+42.93	Lt
213+32.93	Lt
213+51.51	Rt
214+71.51	Rt

Schedule of Blockouts For Guard Fence Posts

Station to Station	Side	No.	Spacing
217+77.2 - 218+64.7	Lt.	8	12'-6"
217+80.8 - 218+68.3	Rt.	8	12'-6"

No.	Revision	By	Date

RELOCATION OF SANITARY SEWER NO. 23
PHASE 3: ABANDONMENT PLANS

CANAL LINING AND OFFSET MANHOLES A THROUGH C

JAMES L. ARMOUR, P.E. – CITY ENGINEER
CITY OF WICHITA PROJECT NO. 468-84375b

PEC PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
303 SOUTH TOPEKA WICHITA, KS 67202
316-262-2691 www.pec1.com

Designed by	MDK, SAD	Job No.	35-07600-001
Drawn by	CSL, JAN	Date	SEPTEMBER 2011

Sht. 11 of 20

FROM PROJECT: 35W-87 I-35W-1(28)43 PART II, 1964, SHEET 27

Saved 01-13-2012 10:30:41 AM by CSL
Plot Scale: 1:1 Date: 01-12-2012 4:48:55 PM by CATRY, S. LINK
Q:\0007\07600\001\Phase 3\07600-001-c11-Canal Lining and Offset MH A-C