

S.H.(L.C.H.)344 SEE K-L-N MUSKINGUM COUNTY

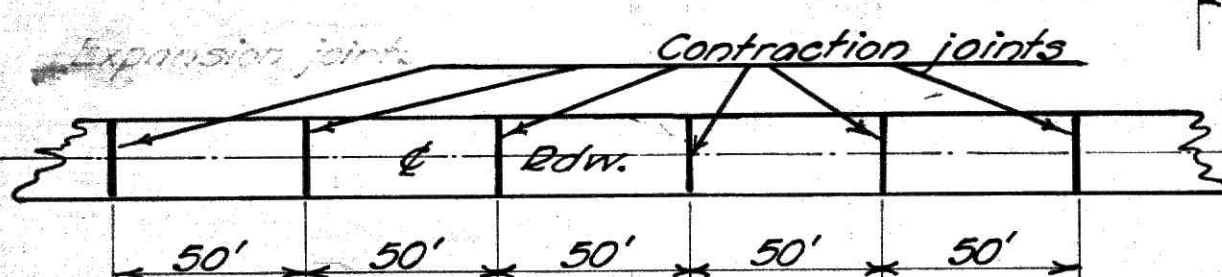
NOTE: Standard Sections (Type "C" or "B") shall be used wherever said section does not come in contact with the old metal and as directed by the Engineer.

Scarifying and pushing back of old Macadam and removal of old concrete metal where necessary shall be included in the unclassified excavation.

NOTE: Pavement on all curves will be super-elevated and all curves of 5°00' or more will be widened. See Tables.

NOTE: If Brick section is used grade line shall be placed 4" above high point of present concrete pavement except at Stations of Standard Sections, where the regular grade shall govern. Full 1" sand cushion shall be placed under brick. Where necessary, the subgrade shall be brought to this elevation by use of T-13.

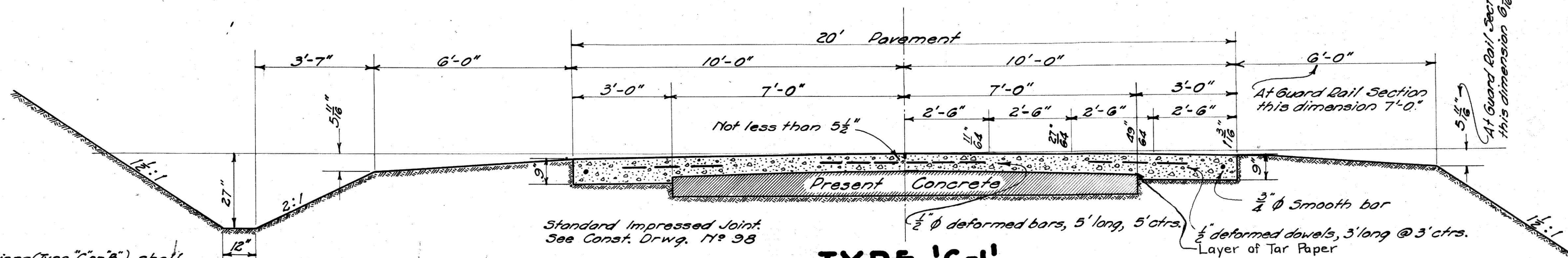
NOTE: For Type "C-1", minimum thickness of concrete shall be 5 1/2". Standard section Type "C" shall be used wherever said section does not come in contact with the old Metal and as directed by the Engineer. A layer of Tar Paper shall be placed over old pavement before new is placed and shall be included in unit price bid for pavement.



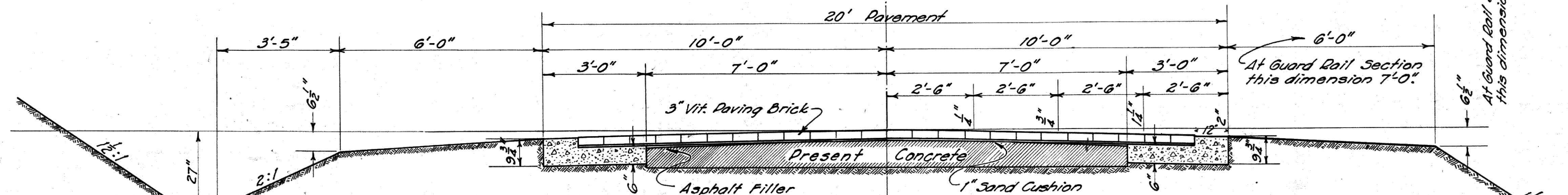
DETAIL JOINT SPACING
See Const. Drwg. 11°95

Cross sections drawn and Excavation calculated for Type "C" pavement.
If Brick pavement is used on Type "B-1" or "C-1".
For Brick grade lowers 0.208' ±
(32'-14") x 0.208' = 3.744 ± Cu. Ft. per lin. Ft.
Reduction in Borrow (Emb+25%) 0.1733 ± Cu. Yds. " " "

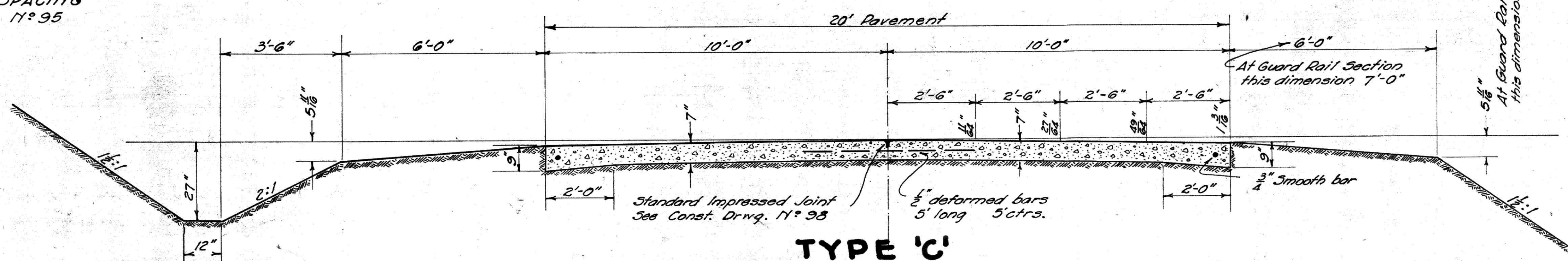
If Brick is used on Type "B" or "C".
Av. depth Type "B" 0.791'
Av. depth Type "C" 0.602'
Difference 0.189'
Raise grade Type "B" 0.113'
Extra depth trench Exc. 0.076'
Increased cut 18 x 0.076 = 1.36
Decreased cut 12 x 0.113 = 1.36
Excavation remains the same.



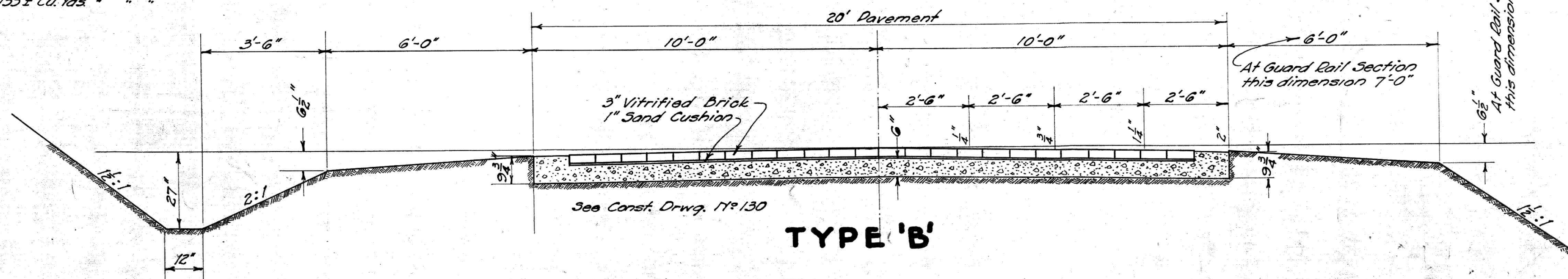
TYPE 'C-1'



TYPE 'B-1'



TYPE 'C'



TYPE 'B'

STATIONS OF TYPE 'C' or 'B'	
0+00	0+20
2+50	12+00
17+00	20+80
30+80	32+50
40+00	43+60
59+65	64+90
70+00	72+90
79+00	178+75
184+00	187+25
196+10	200+25
211+60	214+50
216+35	219+50
222+00	222+77.8

STATIONS OF TYPE 'C-1' or 'B-1'	
0+20	2+50
12+00	17+00
20+80	30+80
32+50	40+00
43+60	59+65
64+90	70+00
72+90	79+00
178+75	184+00
187+25	196+10
200+25	211+60
214+50	216+35
219+50	222+00