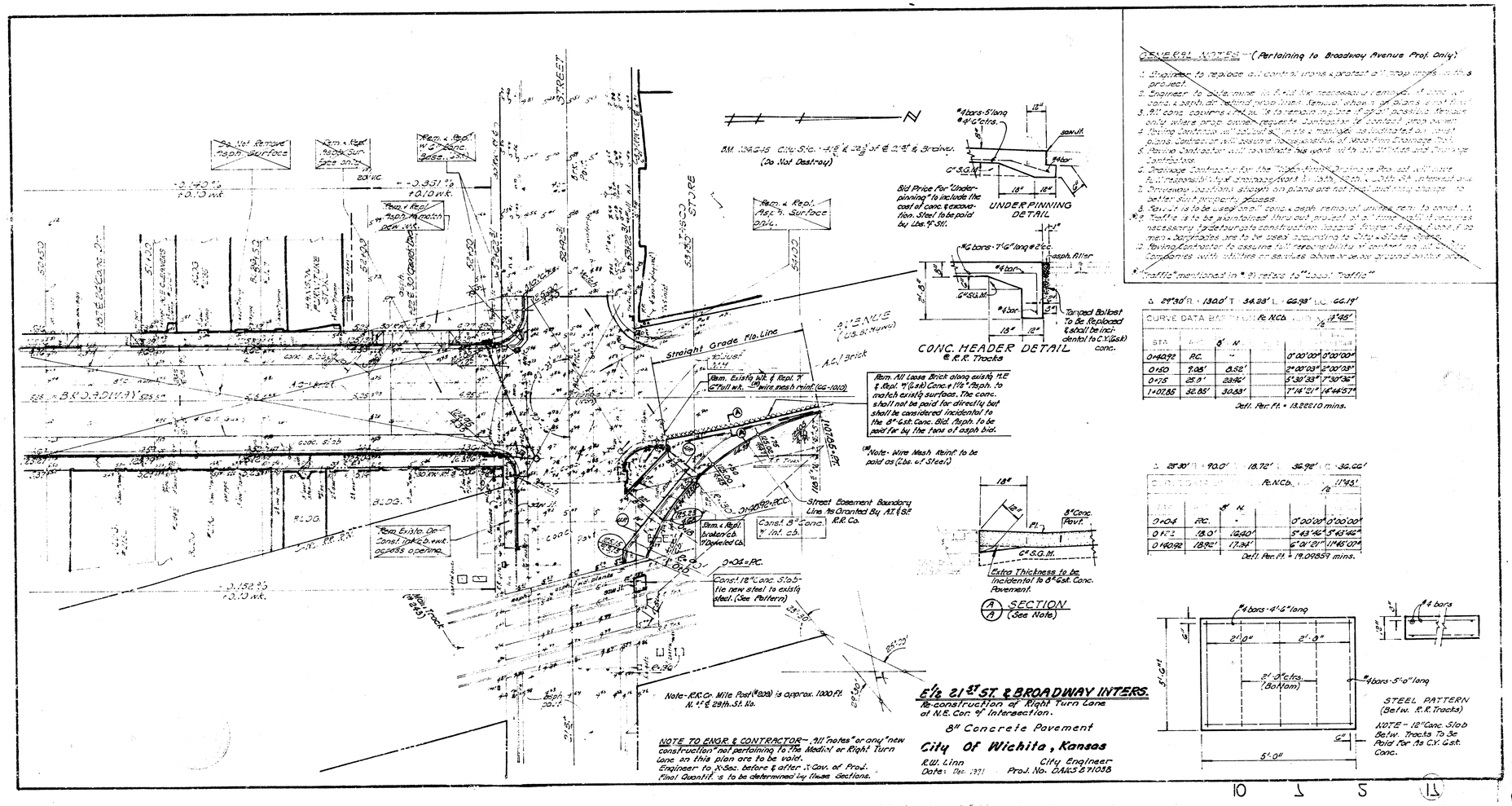

GENERAL NOTES - (Pertaining to Broadway Avenue Prof. Only)

1. Engineer to replace all control irons destroyed during construction of this project.
2. Engineer to delineate all of the necessary removal of conc. curb, conc. & asph. or "behind curb line" (Remove "shown" on plans only if ordered only where and when requested by Contractor if conflict arises during construction).
3. All conc. courses shall be "Tested" to remove higher (+0.05") possible tolerance only where and when requested by Contractor if conflict arises during construction.
4. Paving Contractor will not be held responsible for "Ponding" as indicated on street plans. Contractor will assume responsibility of "Ponding Drainage Poll."
5. Paving Contractor will coordinate his work with all utilities and drainage contractors.
6. Drainage Contractor for the "Underpinning" Drainage Pipe will assume full responsibility of drainage. Work in "Underpinning" will not be paid for separately but shall be incidental to the "Underpinning" Bid Price.
7. Driveway locations shown on plans are not to scale and may change to better suit property owners.
8. Salvage is to be used "only" conc. & asph. removal unless req. to install.
9. Traffic is to be maintained thru out project at all times. All signs necessary for adequate construction, including flagmen, shall be provided. Barricades are to be used according to City & State codes.
10. Paving Contractor to assume full responsibility of damage to all utility companies with utilities or services above or below ground within the project.

* "Traffic" mentioned in #9 refers to "Local Traffic"

Δ 29°30' R = 130.0' T = 34.38' L = 66.93' LC = 66.19'

CURVE DATA					
STA.		δ' N.			
0+40.92	P.C.	-		0°00'00"	0°00'00"
0+50	9.08'	0.52'		2°00'03"	2°00'03"
0+75	25.0'	2.36'		5°30'33"	7°30'36"
1+07.85	32.85'	3.03'		7°14'21"	14°44'57"

Defl. Per Ft. = 13.22210 mins.

Δ 25°30' R = 90.0' T = 18.72' L = 36.92' LC = 36.66'

0+04	P.C.	-		0°00'00"	0°00'00"
0+22	18.0'	1.40'		5°43'42"	5°43'42"
0+40.92	18.92'	1.74'		6°01'21"	11°45'03"

Defl. Per Ft. = 19.09859 mins.