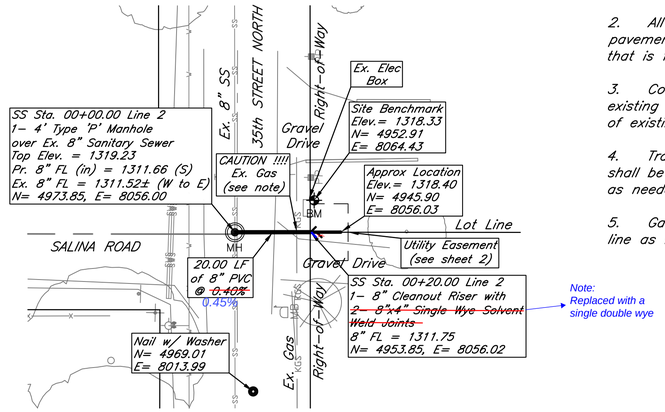
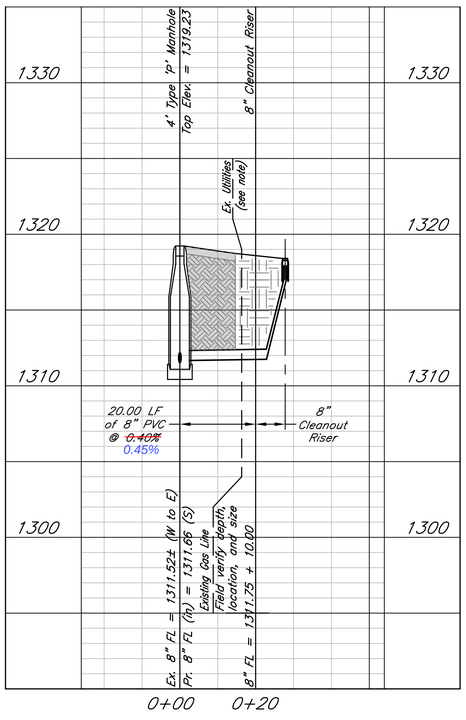
Vert. Scale
(IN FEET)
1 inch = 5 ft.

(IN FEET)
1 inch = 20 ft.



Note:
Replaced with a
single double wye



Notes:

1. Contractor shall field verify flow line of existing sanitary sewer. If depth is other than shown, contractor and engineer shall determine in field an acceptable solution

2. All installed pipe under street pavements shall use sand backfill that is flushed and vibrated.

3. Contractor shall field verify existing depths, locations, and sizes of existing underground utilities.

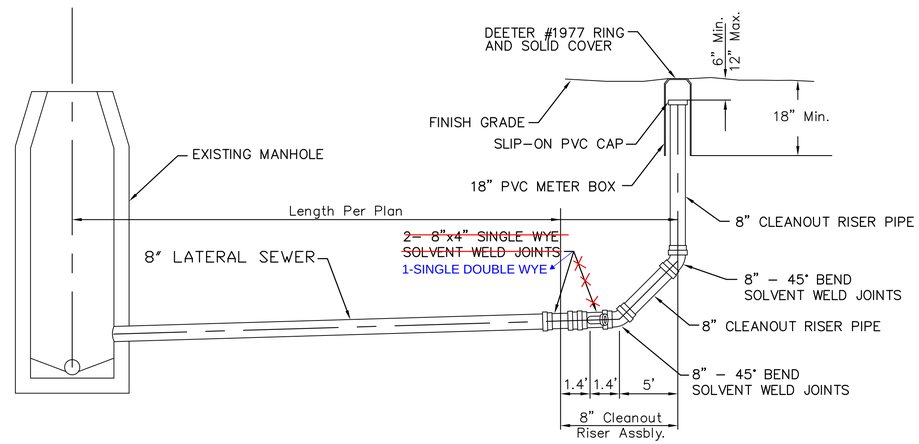
4. Transformer and power pole shall be moved by utility company as needed to complete project.

5. Gas company shall adjust gas line as needed to complete project.

Benchmark:

'□' Cut on Southeast Corner of Transformer Pad.

Elev. = 1318.40



8" CLEANOUT RISER ASSEMBLY DETAIL

LATERAL 154, MAIN 4, SANITARY SEWER No. 23
(South of 35th St North, East of Seneca)
Wichita, Kansas

kemiller engineering
516 S. Market,
Wichita, KS 67202
316/264-0242

PROJECT NUMBER 468-84613			
KEM NO. 09077	FILE	DATE 09/2009	SHEET 4
DESIGN KM	DRAWN NS	REVISED	OF 9