

"□" Cut on Traffic Signal Pole
SE Corner 127th & Central.
Elevation = 181.10 (City Datum)

20

Sta. 2+17.6 to Sta. 2+4
Install 29.7 L.F. Flowable
Per City Specifications.
Fill to Elev. 226.10

CAUTION!
8" San. Sew Crossing

CAUTION:
8" Wtr Lin Crossing

(A)

Sta. 0+00, Line 1
Begin Const. of 24" R.C.P.
w/ End Section.

Const. 58.7 L.F.
V-Ditch (See
Detail, Sheet 10)

Sta. 2+72.1, Line 1
Const. Std. 5' Dia.
Type P Manhole.
Top Elev. = 232.40

CAUTION!
8" San. Sewer
Crossing

*Construct Erosion Control
Straw Bale Barrier Around
Inlet. See Detail, This Sheet*

Phillos. to Gas Pipe Line -----

Kansas Gas Supply 8" Gas Pipe Line -----

Kansas Gas Supply 8" Gas Pipe Line -----

Stda. 4+04.0
Const. Std. L
Drop Inlet (2)
Top Elev. =

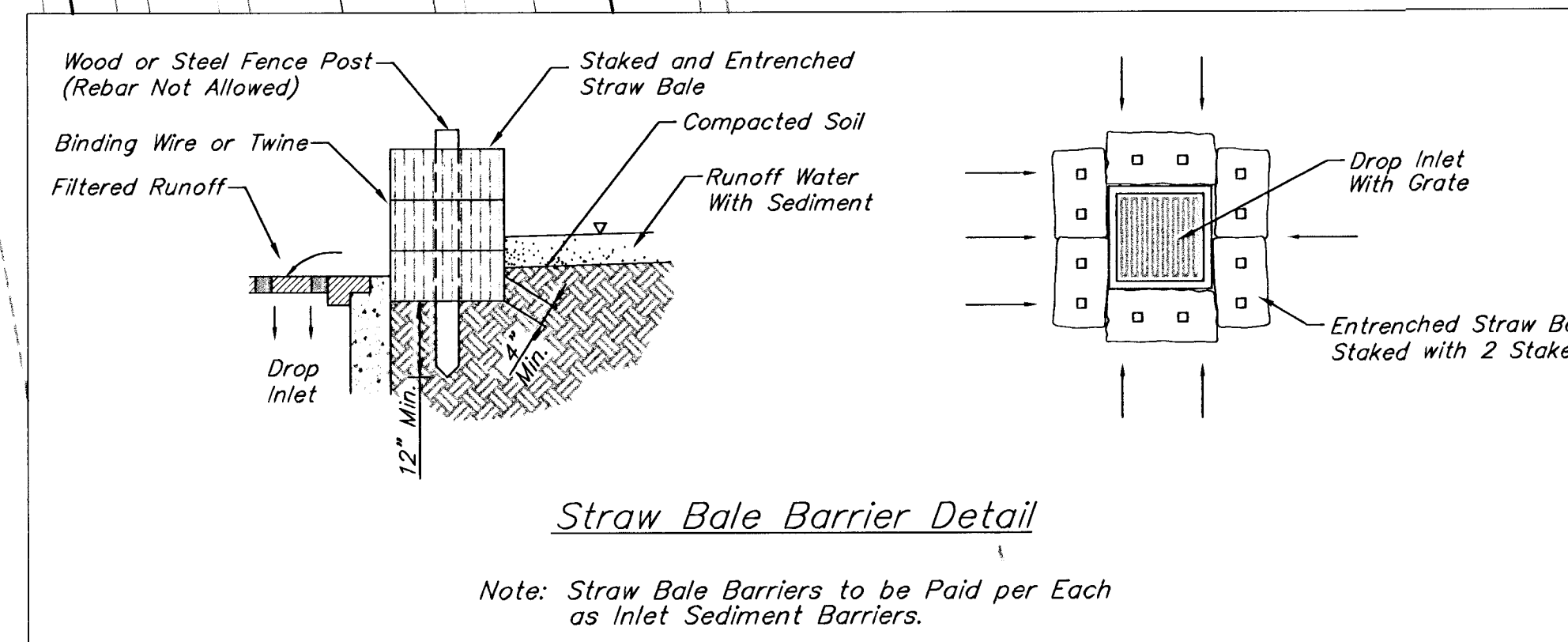
Sta. 4+04.0 Line 1
Const. Std. Double
Drop Inlet (2'x4')
Top Elev. = 228.60

CAUTION!
U/G Gas Pipeline Crossings

Sta. 5+67.1, Line
End Const. of 24"
w/ End Section.

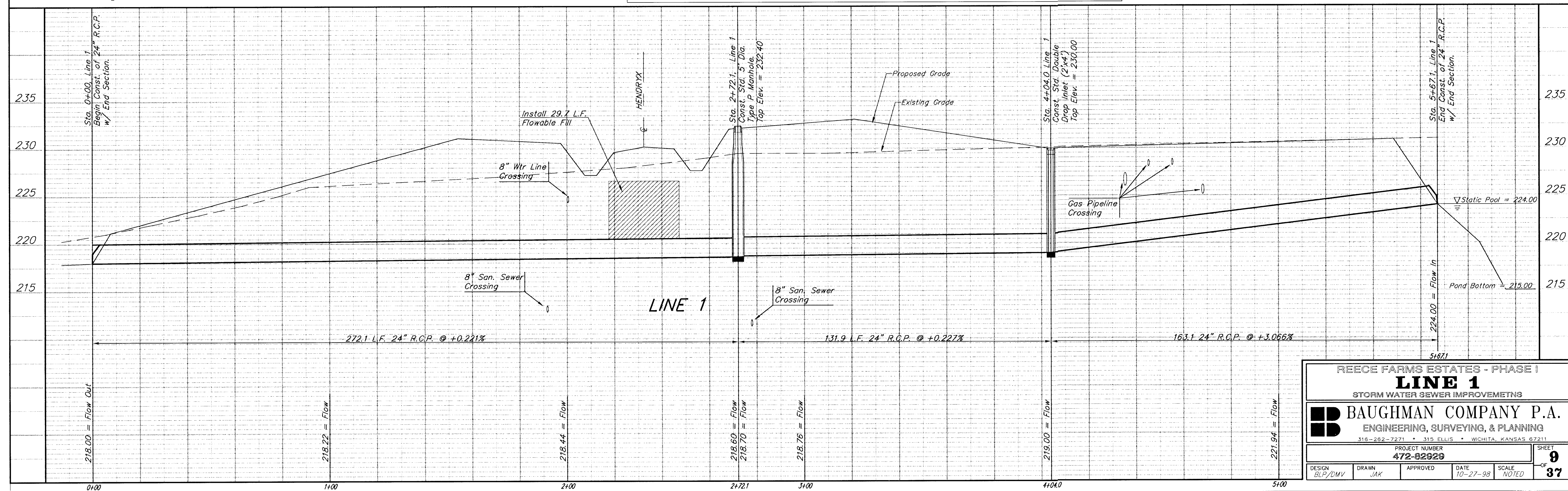
Install 16.0 S.Y. of
Light Stone Rip-Rap
as Indicated

SCALE:
1" = 20' HORIZONTAL
1" = 5' VERTICAL
• = IRON



Note: Straw Bale Barriers to be Paid per Each as Inlet Sediment Barriers.

REECE FARMS ESTATES



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