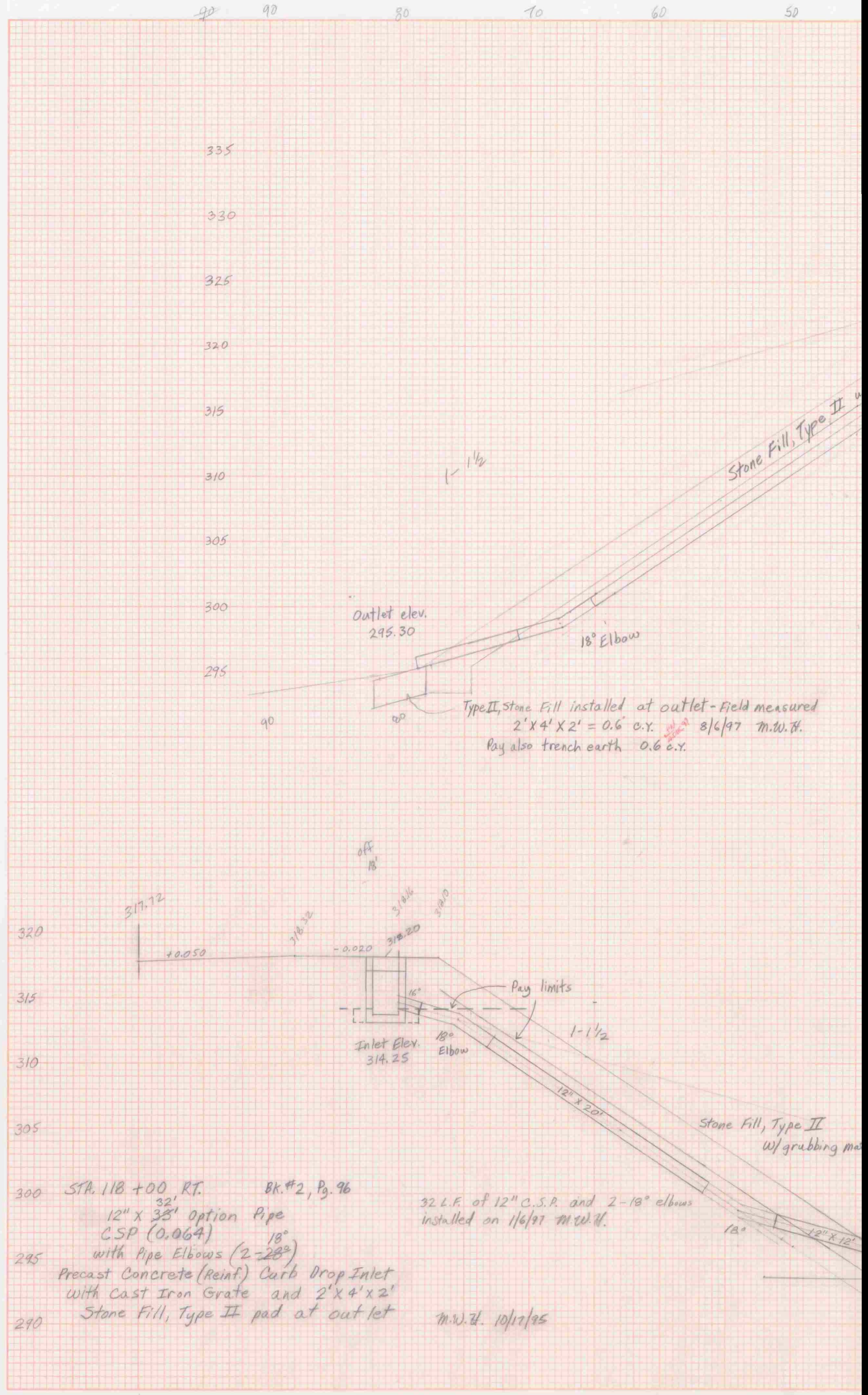
90
80
70
60
50
335
330
325
320
315
310
305
300
295
1-1½
Stone Fill, Type II
Outlet elev.
295.30
18° Elbow
90
90°
off
18'
317.72
+0.050
318.32
-0.020
318.20
318.16
318.10
16°
Pay limits
1-1½
Inlet Elev.
314.25
18°
Elbow
12" x 20'
Stone Fill, Type II
W/grubbing ma
18°
12" x 12'
320
315
310
305
300
295
290
℄
10
20
30
40
50
317.72

Type II, Stone Fill installed at outlet - Field measured
2' x 4' x 2' = 0.6 c.y. 8/6/97 M.W.H.
Pay also trench earth 0.6 c.y.

STA. 118 + 00 RT. Bk.#2, Pg. 96
12" x ~~33'~~ 32' Option Pipe
CSP (0.064)
with Pipe Elbows (2-~~28°~~ 18°)
Precast Concrete (Reinf.) Curb Drop Inlet
with Cast Iron Grate and 2' x 4' x 2'
Stone Fill, Type II pad at outlet

32 L.F. of 12" C.S.P. and 2-18° elbows
installed on 1/6/97 M.W.H.

M.W.H. 10/17/95

[redacted]