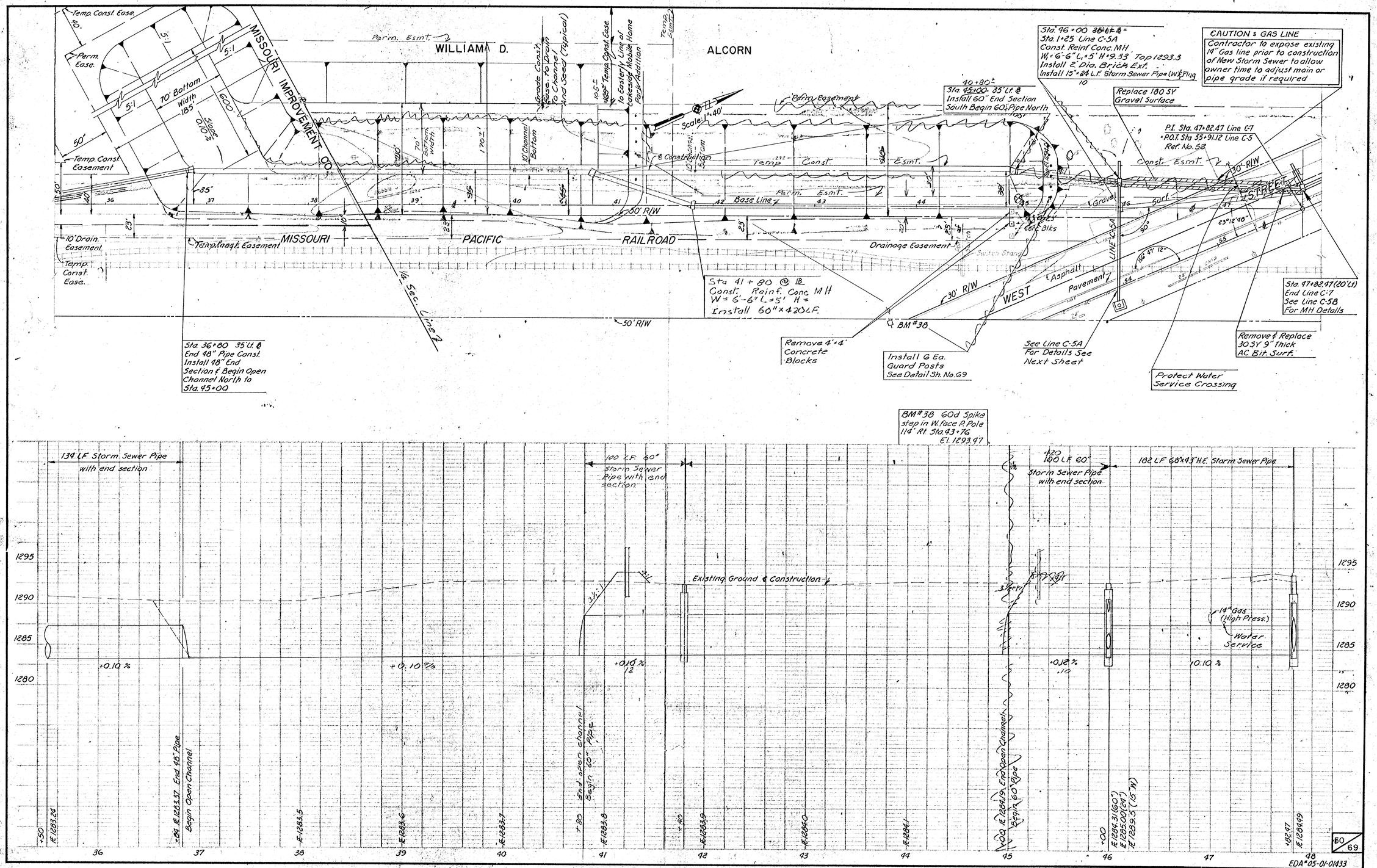
Temp. Const. Ease.
Perm. Ease.
MISSOURI IMPROVEMENT CO.
WILLIAM D. ALCORN
Perm. Esmt.
70' Bottom Width 185'
Slope 0.10
Temp. Const. Easement
Grade Const. Ease to Drain To Channel And Seed (Typical)
165± Temp. Const. Ease. To Easterly Line of Lakeside Mobile Home Park Addition
Temp. Esmt.
Scale: 1"=40'
℄ Construction
Temp. Const. Esmt.
Perm. Easement
Base Line
50' R/W
MISSOURI PACIFIC RAILROAD
Temp. Const. Easement
10' Drain. Easement
Temp. Const. Ease.
14 Sec. Line
Drainage Easement
Switch Stand
Gravel
Curb
Conc. Blks
LINE C-5A
30' R/W
WEST
Asphalt Pavement
Const. Esmt.
STREET
Sta. 41+80 @ 18
Const. Reinf. Conc MH
W=6'-6" L=5' H=
Install 60"x42 LF.
Sta. 36+80 35' Lt. @
End 48" Pipe Const.
Install 48" End Section & Begin Open Channel North to Sta. 45+00
Remove 4'x4' Concrete Blocks
BM #38
Install 6 Ea. Guard Posts See Detail Sh. No. 69
Sta. 46+00 88' Lt. @ = Sta. 1+25 Line C-5A
Const. Reinf. Conc. MH
W=6'-6" L=5' H=9.33' Top 1293.3
Install 2' Dia. Brick Ext.
Install 15"x84 L.F. Storm Sewer Pipe=(W) & Plug
Sta. 45+00 35' Lt. @
Install 60" End Section
South Begin 60" Pipe North
40+80±
Replace 180 SY Gravel Surface
CAUTION : GAS LINE
Contractor to expose existing 14" Gas line prior to construction of New Storm Sewer to allow owner time to adjust main or pipe grade if required
P.I. Sta. 47+82.47 Line C-7
=P.O.T. Sta 35+91.12 Line C-5
Ref. No. 58
See Line C-5A For Details See Next Sheet
Protect Water Service Crossing
Sta. 47+82.47 (20' Lt)
End Line C-7
See Line C-5B For MH Details
Remove & Replace 30 SY 9" Thick AC Bit. Surf.
BM #38 60d Spike
step in W. face P. Pole
114' Rt. Sta 43+76
El. 1293.47
134 LF Storm Sewer Pipe with end section
100 LF 60" Storm Sewer Pipe with end section
182 LF 68"x43" H.E. Storm Sewer Pipe
Existing Ground & Construction
14" Gas (High Press.)
Water Service
+0.10 %
End open channel
Begin 60" Pipe
End 48" Pipe
Begin Open Channel
1295
1290
1285
1280
36
37
38
39
40
41
42
43
44
45
46
47
48
50/69
EDA#05-01-01433
LINE 'C-7'