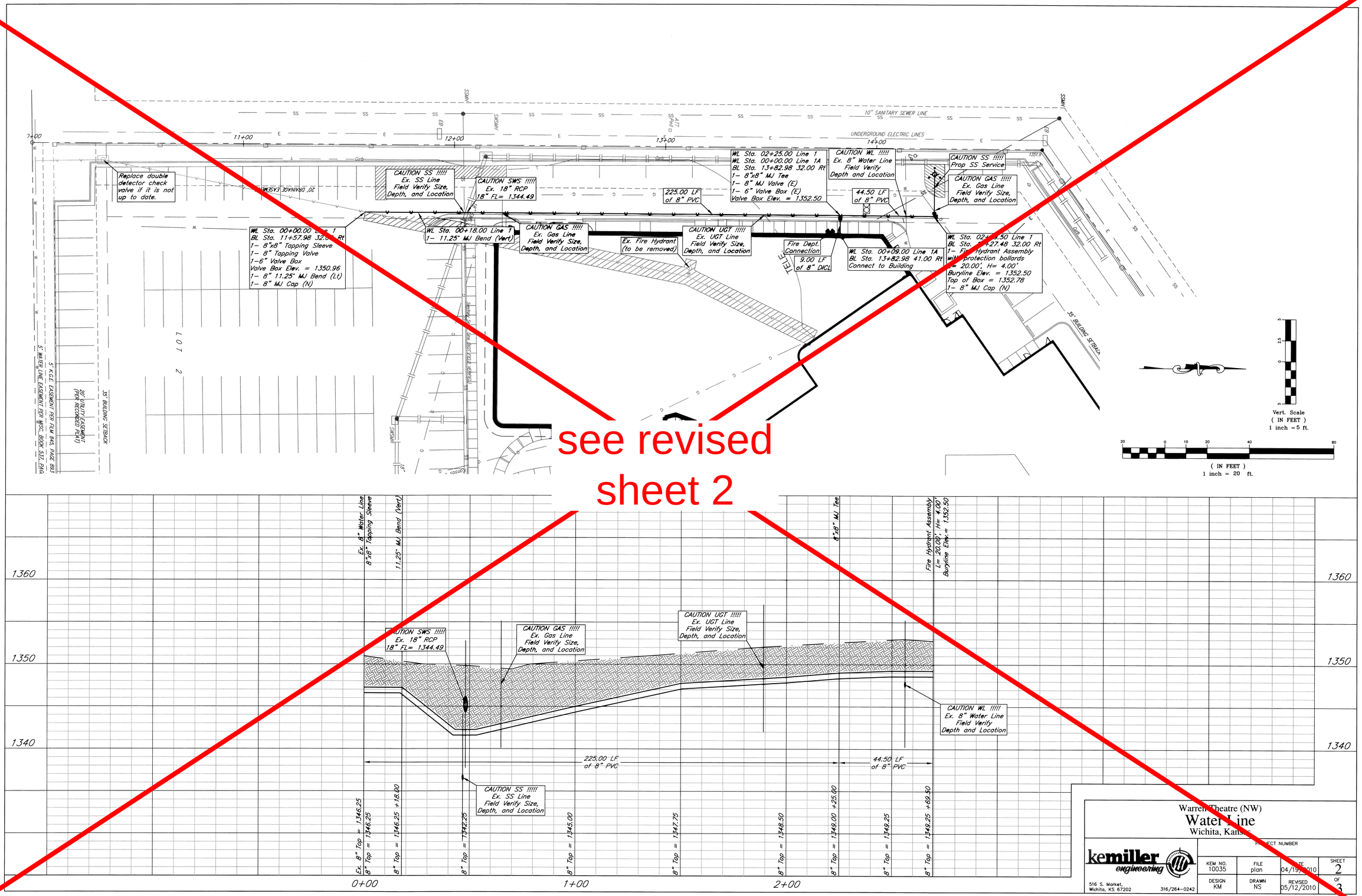
see revised
sheet 2
10" SANITARY SEWER LINE
UNDERGROUND ELECTRIC LINES
11+00
12+00
13+00
14+00
Replace double detector check valve if it is not up to date.
CAUTION SS !!!!! Ex. SS Line Field Verify Size, Depth, and Location
CAUTION SWS !!!!! Ex. 18" RCP 18" FL= 1344.49
225.00 LF of 8" PVC
WL Sta. 02+25.00 Line 1
WL Sta. 00+00.00 Line 1A
BL Sta. 13+82.98 32.00 Rt
1– 8"x8" MJ Tee
1– 8" MJ Valve (E)
1– 6" Valve Box (E)
Valve Box Elev. = 1352.50
CAUTION WL !!!!! Ex. 8" Water Line Field Verify Depth and Location
44.50 LF of 8" PVC
CAUTION SS !!!!! Prop SS Service
CAUTION GAS !!!!! Ex. Gas Line Field Verify Size, Depth, and Location
WL Sta. 00+00.00 Line 1
BL Sta. 11+57.98 32.00 Rt
1– 8"x8" Tapping Sleeve
1– 8" Tapping Valve
1–6" Valve Box
Valve Box Elev. = 1350.96
1– 8" 11.25° MJ Bend (Lt)
1– 8" MJ Cap (N)
WL Sta. 00+18.00 Line 1
1– 11.25° MJ Bend (Vert)
CAUTION GAS !!!!! Ex. Gas Line Field Verify Size, Depth, and Location
Ex. Fire Hydrant (to be removed)
CAUTION UGT !!!!! Ex. UGT Line Field Verify Size, Depth, and Location
Fire Dept. Connection
9.00 LF of 8" DICL
WL Sta. 00+09.00 Line 1A
BL Sta. 13+82.98 41.00 Rt
Connect to Building
WL Sta. 02+[illegible].50 Line 1
BL Sta. [illegible]+27.48 32.00 Rt
1– Fire Hydrant Assembly
w/ protection bollards
L= 20.00', H= 4.00'
Buryline Elev. = 1352.50
Top of Box = 1352.78
1– 8" MJ Cap (N)
LOT 2
35' BUILDING SETBACK
5' K.G.E. EASEMENT PER FILM 845, PAGE 883
5' WATER LINE EASEMENT PER WSC, BOOK 5321, PAGE 1940
20' UTILITY EASEMENT (PER RECORDED PLAT)
Vert. Scale (IN FEET) 1 inch = 5 ft.
(IN FEET) 1 inch = 20 ft.
Ex. 8" Water Line 8"x8" Tapping Sleeve
11.25° MJ Bend (Vert)
8"x8" MJ Tee
Fire Hydrant Assembly L= 20.00', H= 4.00' Buryline Elev.= 1352.50
1360
1350
1340
CAUTION SWS !!!!! Ex. 18" RCP 18" FL= 1344.49
CAUTION GAS !!!!! Ex. Gas Line Field Verify Size, Depth, and Location
CAUTION UGT !!!!! Ex. UGT Line Field Verify Size, Depth, and Location
CAUTION WL !!!!! Ex. 8" Water Line Field Verify Depth and Location
225.00 LF of 8" PVC
44.50 LF of 8" PVC
CAUTION SS !!!!! Ex. SS Line Field Verify Size, Depth, and Location
Ex. 8" Top = 1346.25
8" Top = 1346.25
8" Top = 1346.25 +18.00
8" Top = 1342.25
8" Top = 1345.00
8" Top = 1347.75
8" Top = 1348.50
8" Top = 1349.00 +25.00
8" Top = 1349.25
8" Top = 1349.25 +69.50
0+00
1+00
2+00
Warren Theatre (NW)
Water Line
Wichita, Kansas
kemiller engineering
516 S. Market, Wichita, KS 67202
316/264-0242
PROJECT NUMBER
KEM NO. 10035
FILE plan
DATE 04/19/2010
SHEET 2
DESIGN KM
DRAWN NS
REVISED 05/12/2010
OF 3