FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87-N-0225-01	2002	18	56

Scale: 1:200 (Horizontal)
Scale: 1:40 (Vertical)

Sta. 0+12.751, Line 1 =
B.L. 'C'Sta.2+450.00,12.223m Rt.
Const. Inlet (Dbl.)(Type 1)
(3.45m x 1.32m)
Top Elev. = 393.390
Install 380mm RCP (N)

DANGER!
Existing
Overhead Elect.
Crossings

CAUTION!
Existing
305mm SS
Crossings

Sta. 0+00.000, Begin Line 1 =
Sta. 0+00.000, Begin Line 2 =
B.L. 'C'Sta. 2+450.32,0.524m Lt.
Core into Existing Manhole, Grout
and Seal Tight, Plug Remaining
Holes as Required.
Top Elev. = 393.428

Sta. 0+07.097, Line 2 =
B.L. 'C' Sta.2+447.88, 7.191m Lt.
Const. Inlet (Dbl.)(Type 1)
(3.45m x 1.32m)
Top Elev. = 393.460
Match Inlet Top to Sidewalk Grade
Install 380mm RCP (S)

CAUTION!
Prop
203mm Water
Existing
152mm Water
50mm Gas
Adjacent

D 31140
Correctional Institution
CITY OF WICHITA
1604 S. McLEAN BLVD

* NOTE: This Property has underground sprinkler system in public right-of-way which conflicts with new construction. The Contractor shall use care to protect the sprinkler system. Contractor to verify Location.

HARRY STREET

Ex 450mm Gas (Aquila)
Ex 305mm San Sewer
Ex 152mm Water
Ex 50mm Gas (Aquila)
Ex 610mm Wtr
Ex 458mm Gas (Aquila)
Ex 51mm Gas (Aquila)
Ex Asph Parking
Dbldrp Inlet
Ex Curb
Prop Comm
Prop 203mm Wtr
Prop 152mm Wtr
Prop 50mm Gas
Prop 305mm CMP
Prop FH
Mon Well
Ex Power Pole
Ex Tree
Ex Sign
Ex Flag Pole
Ex 1016mm Gas (AQG)
OHGATV Ovhd
Ex 12mm Traffic (Aband)
Ex 305mm San Sewer
Ex 152mm Water
Ex 51mm Gas
Ex 203mm Wtr
Ex 305mm CMP
Ex 1524mm Wtr
Ex 1372mm Wtr
Ex 1524mm Wtr
Ex 1524mm Wtr
Ex 1524