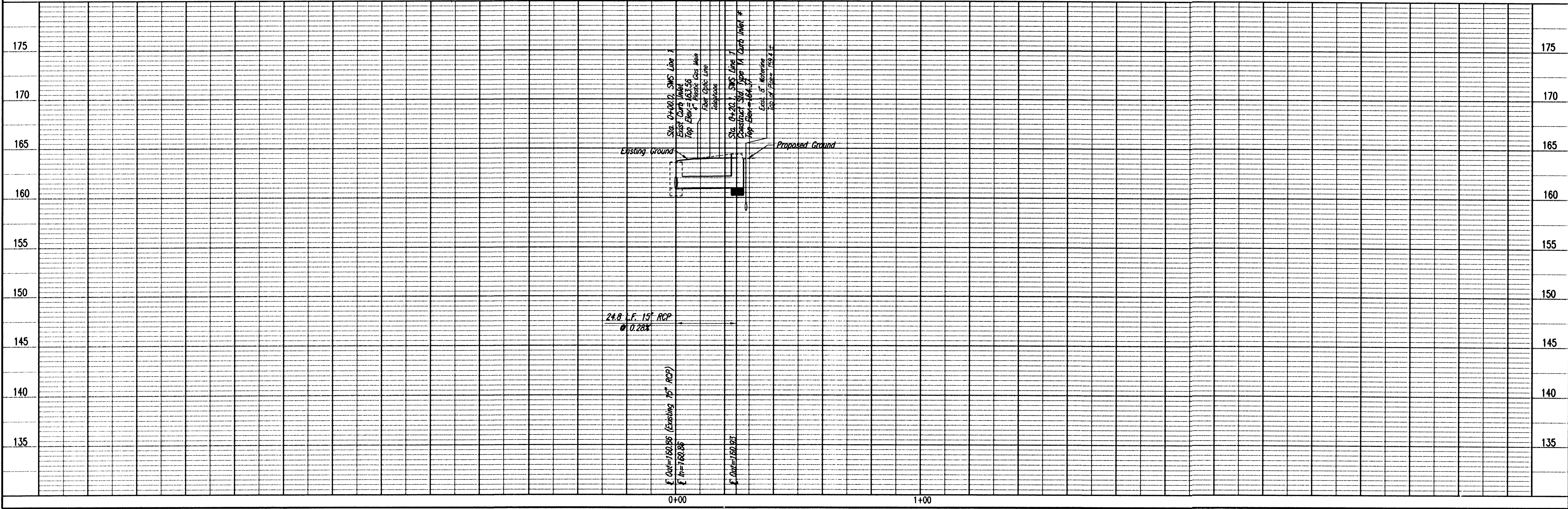


PLAN	CHECKED	BY	DATE
	CHECKED		

PROFILE	CHECKED	BY	DATE
	CHECKED		

Saved: 03-09-2007 11:58:08 AM By: RFT
Plot Scale: 1:20 (03-09-2007 1:25:08 PM By: RFT)
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* CUT OPENING IN WALL OF EXISTING INLET AND REMOVE FLOOR SHAPING AS NECESSARY. INSTALL NEW PIPE, CUT FLUSH WITH INSIDE WALL OF MANHOLE, AND GROUT IN PLACE WITH NON-SHRINK GROUT. INSTALL NEW FLOOR SHAPING.

N=7,300.8742, E=5,011.1089
Sta. 0+00.0, SWS Line 1
Connect to exist. Curb Inlet *
Top Elev.=163.56
Install 24.8 L.F. 15" RCP(SW)

CAUTION !!!
4" Plastic Gas Main
(Aquila Network)
Contractor shall verify
gas main location and
depth prior to beginning
construction.

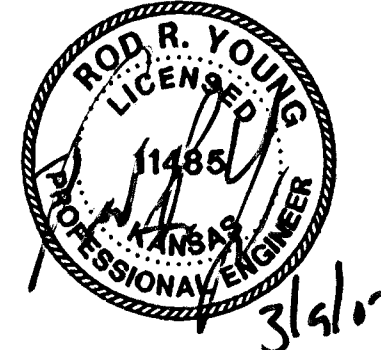
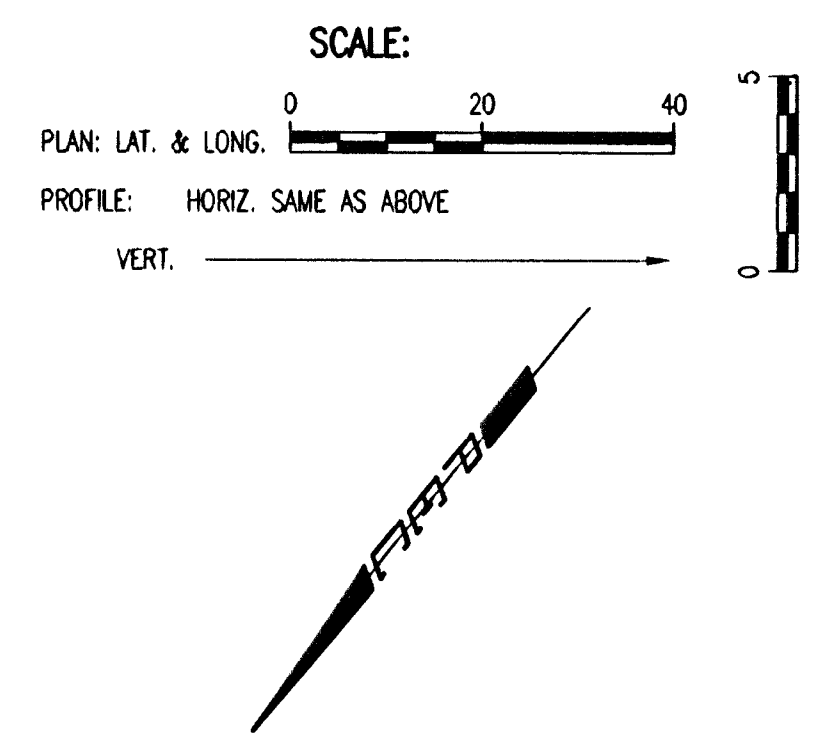
CAUTION!!!
Buried Fiber Optic Line
(AT&T)
Contractor shall verify
fiber optic location and
depth prior to beginning
construction.

CAUTION !!!
Buried Telephone
(AT&T)
Contractor shall verify
telephone location and
depth prior to beginning
construction.

N=7,285.6457, E=4,992.8878
Sta. 0+24.8, SWS Line 1
Construct Std. Type 1A Curb Inlet *
(5' x 3')
Top Elev.=164.37
See Sheet No. CU205

CAUTION !!!
Existing 8"
Waterline
Contractor shall verify
waterline location and depth
prior to beginning construction.
Proposed inlet throat length
may vary.

Remove and replace
8 L.F. Concrete
Sidewalk in kind.



 Professional Engineering Consultants, P.A. 303 S. TOPICKA • WICHITA, KANSAS 67202 316-262-2691 • FAX 316-262-3003	NEWMARKET SQUARE-PHASE 2 STORM WATER SEWER IMPROVEMENTS	
	SWS LINE NO. 1	
Designed By: RRY	Job No.: 35-07046-5054	CITY OF WICHITA PRIVATE PROJECT NO. 1746 PPS (607861)
Drawn By: RFT	Date: December 2006	