

MH A-5
N-9719.66 E-10427.79
STA. 14+00, STORM SEWER LINE "A"
1-STD. TYPE P MANHOLE, 5' DIA.
RE. SHT. ST 1.1
TOP RIM=1298.00

MH A-4
N-9849.66 E-10427.78
STA. 13+30, STORM SEWER LINE "A"
STA. 10+00, STORM SEWER LINE "D"
1-STD. TYPE P MANHOLE, 5' DIA.
TOP RIM=1298.00

MH A-3
N-9481.66 E-10427.79
STA. 11+62, STORM SEWER LINE "A"
STA. 10+00, STORM SEWER LINE "C"
1-STD. TYPE P MANHOLE, 5' DIA.
TOP RIM=1298.00

MH A-2
N-9379.66 E-10427.79
STA. 10+60, STORM SEWER LINE "A"
STA. 10+00, STORM SEWER LINE "B"
1-STD. TYPE P MANHOLE, 5' DIA.
TOP RIM=1298.00

MH A-1
N-9319.66 E-10427.80
STA. 10+00, STORM SEWER LINE "A"
EXIST. MANHOLE,
TOP RIM=1297.00

MH A-5
N-9849.66 E-10379.78
STA. 10+48, STORM SEWER LINE "D"
CONST. WICHITA STD. 2'x4' DROP INLET,
TG=1297.00

MH A-4
N-9849.66 E-10427.78
STA. 13+30, STORM SEWER LINE "A"
STA. 10+00, STORM SEWER LINE "D"
1-STD. TYPE P MANHOLE, 5' DIA.
TOP RIM=1298.00

MH A-3
N-9481.66 E-10427.79
STA. 11+62, STORM SEWER LINE "A"
STA. 10+00, STORM SEWER LINE "C"
1-STD. TYPE P MANHOLE, 5' DIA.
TOP RIM=1298.00

MH A-2
N-9379.66 E-10427.79
STA. 10+60, STORM SEWER LINE "A"
STA. 10+00, STORM SEWER LINE "B"
1-STD. TYPE P MANHOLE, 5' DIA.
TOP RIM=1298.00

MH A-1
N-9319.66 E-10427.80
STA. 10+00, STORM SEWER LINE "A"
EXIST. MANHOLE,
TOP RIM=1297.00

N-9481.66 E-10379.79
STA. 10+48, STORM SEWER LINE "C"
CONST. WICHITA STD. 2'x4' DROP INLET,
TG=1297.00

N-9849.66 E-10379.78
STA. 10+48, STORM SEWER LINE "D"
CONST. WICHITA STD. 2'x4' DROP INLET,
TG=1297.00

N-9719.66 E-10427.79
STA. 14+00, STORM SEWER LINE "A"
1-STD. TYPE P MANHOLE, 5' DIA.
RE. SHT. ST 1.1
TOP RIM=1298.00

N-9849.66 E-10427.78
STA. 13+30, STORM SEWER LINE "A"
STA. 10+00, STORM SEWER LINE "D"
1-STD. TYPE P MANHOLE, 5' DIA.
TOP RIM=1298.00

N-9481.66 E-10427.79
STA. 11+62, STORM SEWER LINE "A"
STA. 10+00, STORM SEWER LINE "C"
1-STD. TYPE P MANHOLE, 5' DIA.
TOP RIM=1298.00

N-9379.66 E-10427.79
STA. 10+60, STORM SEWER LINE "A"
STA. 10+00, STORM SEWER LINE "B"
1-STD. TYPE P MANHOLE, 5' DIA.
TOP RIM=1298.00

N-9319.66 E-10427.80
STA. 10+00, STORM SEWER LINE "A"
EXIST. MANHOLE,
TOP RIM=1297.00

N-9379.66 E-10517.79
STA. 10+90, STORM SEWER LINE "B"
CONST. WICHITA STD. 2'x4' DROP INLET,
TG=1297.50

**APPROVED AS NOTED
BY CITY ENGINEER OF WICHITA,
BY WICHITA WATER & SEWER DEPARTMENT,
& BY WICHITA FIRE DEPARTMENT**

Public Works: *[Signature]*
Water & Sewer: *[Signature]*
Fire: *[Signature]*

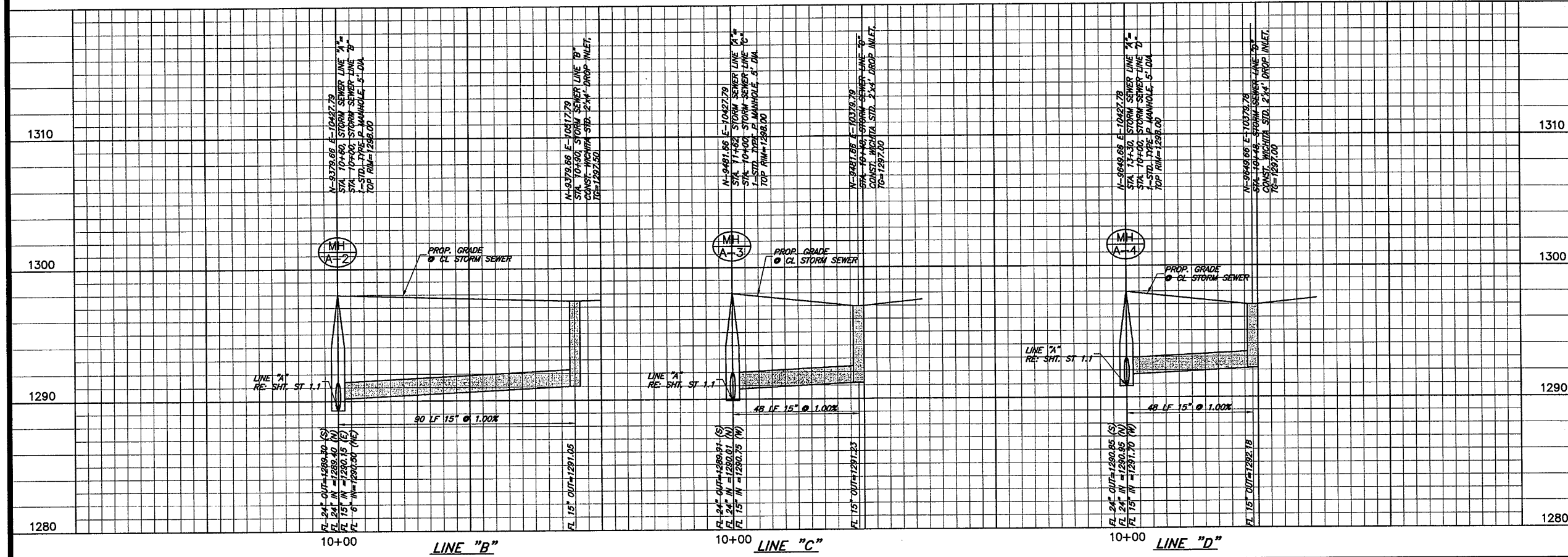
NOTE TO CONTRACTORS
Public Property:
Inspection and testing for the waterline is to be provided by a Licensed Consulting Engineering Firm under contract with the Owner/Developer. Said inspection to be in accordance with the City of Wichita standard construction engineering practices and certified by a Professional Engineer Licensed in the state of Kansas. No work shall be performed in dedicated easements or public right-of-way by the Contractor until such inspection is arranged for and required bonds have been submitted and approved by the City nor shall any work be commenced without written authorization by the City Engineer. All Construction and Materials shall comply with the City of Wichita Specifications and Standards (on file and available in the City Engineer's Office).

Private Property:
Installation and testing for the fire protection line is to be performed by a City of Wichita licensed fire protection contractor in accordance with the fire codes as adopted by the City of Wichita. All material and construction practices for the fire protection line shall comply with the fire codes as adopted by the City of Wichita (available from the City of Wichita Fire Department). The Contractor shall not commence work without notification and approval of the Wichita Fire Department. Inspection of the fire protection line is to be provided by a Licensed Engineering Firm under contract with the Owner/Developer and the Fire Department. The contractor shall not start work until the project inspector is assigned to the project and present on the site. Any work done without inspection will be required to be uncovered for inspection.

Improvements performed under this project may not be accepted by the City of Wichita until all applicable documentation has been submitted to the City Engineer. This may include: record drawings, inspection logs, test documentation, tv tapes, and a certificate of completion. The above shall be performed by the Consulting Firm contracted to inspect this project.

PLAN:
SCALE: 1"=20'

PROFILE:
SCALE: 1"=20' (HORIZ.)
1"= 4' (VERT.)



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Johnson & Associates, Inc.
100 E. California Ave. - Third Floor
Oklahoma City, OK 73104
(405) 235-8875 FAX (405) 235-8878
Certificate of Authorization #E-1128 EXP. DATE: 12-31-2008

WATERWALK

**WATERWALK PLACE
515 S. MAIN STREET**

1	7/4/08	CITY REVIEW SET
Mark	Date:	Description

**STORM SEWER - LINE B,C & D
PLAN & PROFILE**

Job No.	ST 1.2
Date	05-06-08
Drawn	I.N.
Checked	P.B.
	OF 5
	3 of 5