PLAN
SURVEYED
NOTED
NOTE BOOK
No.
DRAWN
ALIGNMENT CHECKED
B.M. NOTED
STRUCTURE NOTATIONS CHECKED
DATE
BY

PROFILE
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PLAN
Scale: 1"=20'

Sta. 0+00
Existing Inlet
Top of Curb 113.54
Gutter Fl. 112.74
Inlet Fl. 111.14
Install 18"x100' S.D.

Emporia Avenue

15'-0" 55'-6" 54'-6" 175'-0" 20'-0"

41'-0"

Murdock Street

117'-0"

One Way

One Way

Exist Radiology Clinic
Fin. Floor El. 116.41

Sta 1+00
Construct Area Inlet (See Detail)
Top Elev 113.50
Connect with roof drain system to be installed by others (See Bldg Plans for details)

Covered Passage Between Buildings

4"RD.

New Office Building
Fin. Floor El. = 116.0

Stair Penthouse

Mechanical Penthouse

Condensing Units

Slope Roof 1/8 RDS as shown 5" typ.

Roof Drain

Existing Building Footprint

130'-0"±

125'-0"

120'-0"

20' Utility Esmt.

Bridge over walk

BM

B.M. San. Sewer Manhole 82'±
S. of NE Property Corner
Top Ring Elev. - 116.08

Paving
6" min

Area Inlet Detail
City of Wichita Std. 2x2 Inlet

6/20/79

NOTE: SEE ATTACHED FIRST FLOOR PLUMBING PLAN FOR DETAILS OF ROOF DRAIN SYSTEM AND CONNECTION TO STORM SEWER SYSTEM

PROFILE

Sta. 0+00
Existing Curb Inlet
Begin Private Storm Sewer

100.00 L.F. of 12" RCP @ 0.25%

Sta. 1+00
Construct Area Inlet
End Storm Sewer System
Connect with Roof Drain System

Finished Floor Elev. 116.0

12" Roof Drain (to be installed by Others)

Gutter
℄ 112.74

℄ In 111.25
℄ Out 111.14

℄ In 111.59
℄ Out 111.50

115
110
105

0+00
1+00

K&E PLATE 1, PLAN-PROFILE
KEUFFEL & ESSER CO.
48 7024 MADE IN U.S.A.

No.	Revision	By	Date
2	Added Note re: Plumbing Plan	CMB	6/20/79
1	Added Inlet Details & B.M.	CMB	6/12/79

CITY OF WICHITA PRIVATE STORM SEWER
NO. 468-245-80775-000-000-008

EAGLE CENTER STORM SEWER

WICHITA, KANSAS

PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
ENGINEERS
WICHITA, KANSAS

Designed by CMB | Job No. 79173-225 | Sht. 1 of 1
Drawn by BB | Date 6/5/1979

1/1

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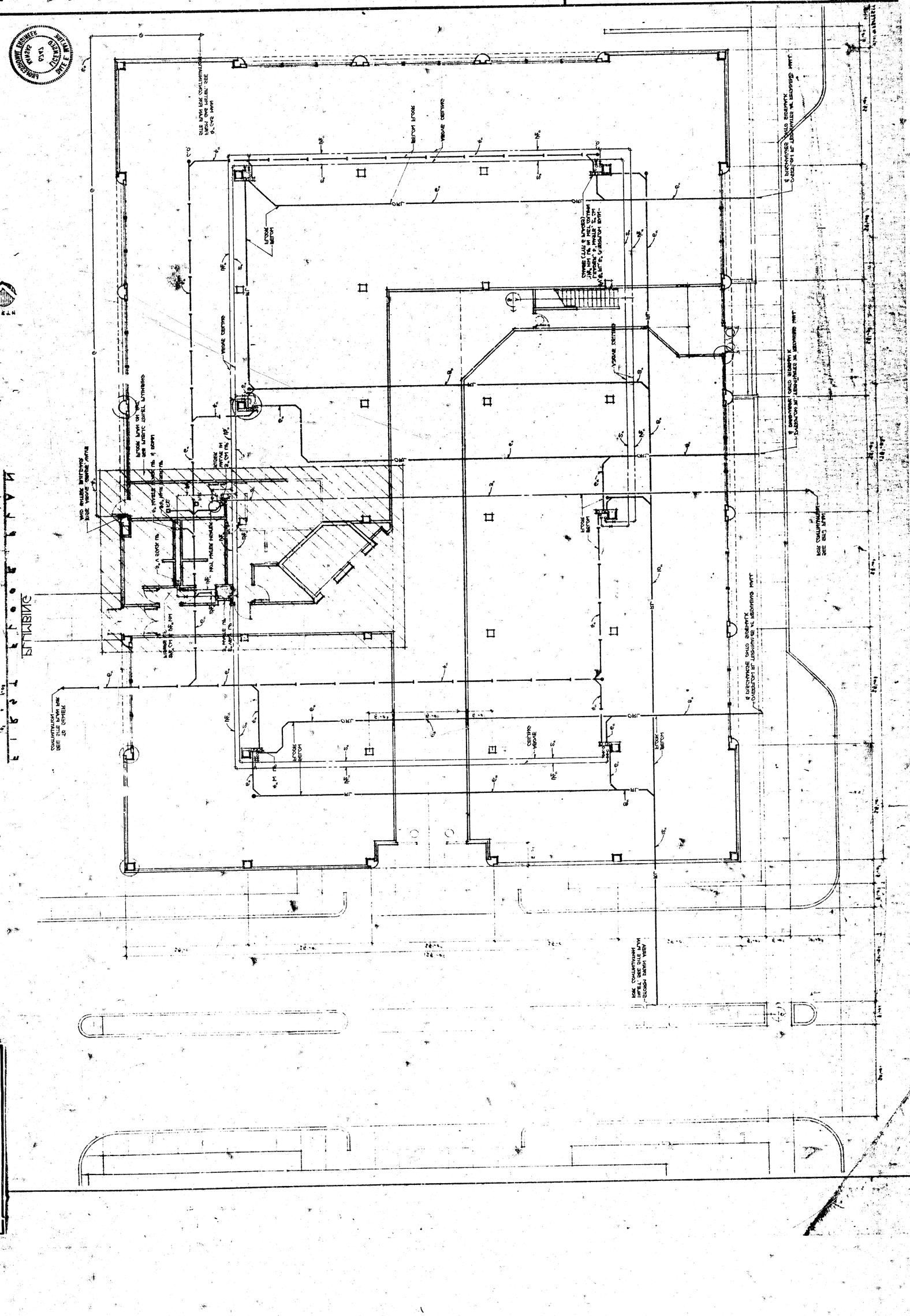
NORTH
SCALE: 1/8" = 1'-0"
SEE SITE PLAN FOR CONTINUATION
SEE SITE PLAN FOR CONTINUATION
SEE SITE PLAN FOR CONTINUATION