2-6-76

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
Sanitary Sewers _____
Storm Sewers O.E.S.
Driveway Approaches _____

Note: Approval of this plan does not indicate that construction of a building over an existing 30"X18" storm sewer has been approved.

NOTE TO CONTRACTOR

This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City of Wichita for all cost of Engineering Plans, and Inspection.

Assumed North

True North

44°

All coordinates based on Assumed North

All bearings based on True North

Scale:
Plan: 1"=50'
Profile:
Horiz: 1"=50'
Vert: 1"=5'

5323.77
4784.38

5306.65 I-4
4855.74

I-11 5337.93
4669.69

5.0 %

19.44 LF 12" CMP

5303.56 I-2
4782.05

5279.0 I-5
5019.0

39.42 LF 15" CMP

5164.60
4764.99

5169.41
4765.64

18.0 LF

Dout. Grate Drop Inlet Required

5159.24 I-10
4806.66

I-3 5067.50
4662.16

4912.00
38.10.83

Proposed Building locations (Typ.)

179.33 LF 12" CMP

177.0 LF 30" RCP

4823.0 I-4
3963.0

4929.01
4578.89

4921.0
4557.3

4757.09
4537.87

1909.865
1730.685

4917.0 I-9
4945.3

104.70 LF 15" CMP

4879.97
4624.54

4886.43 I-8
4832.35

4772.30 I-6
4788.04

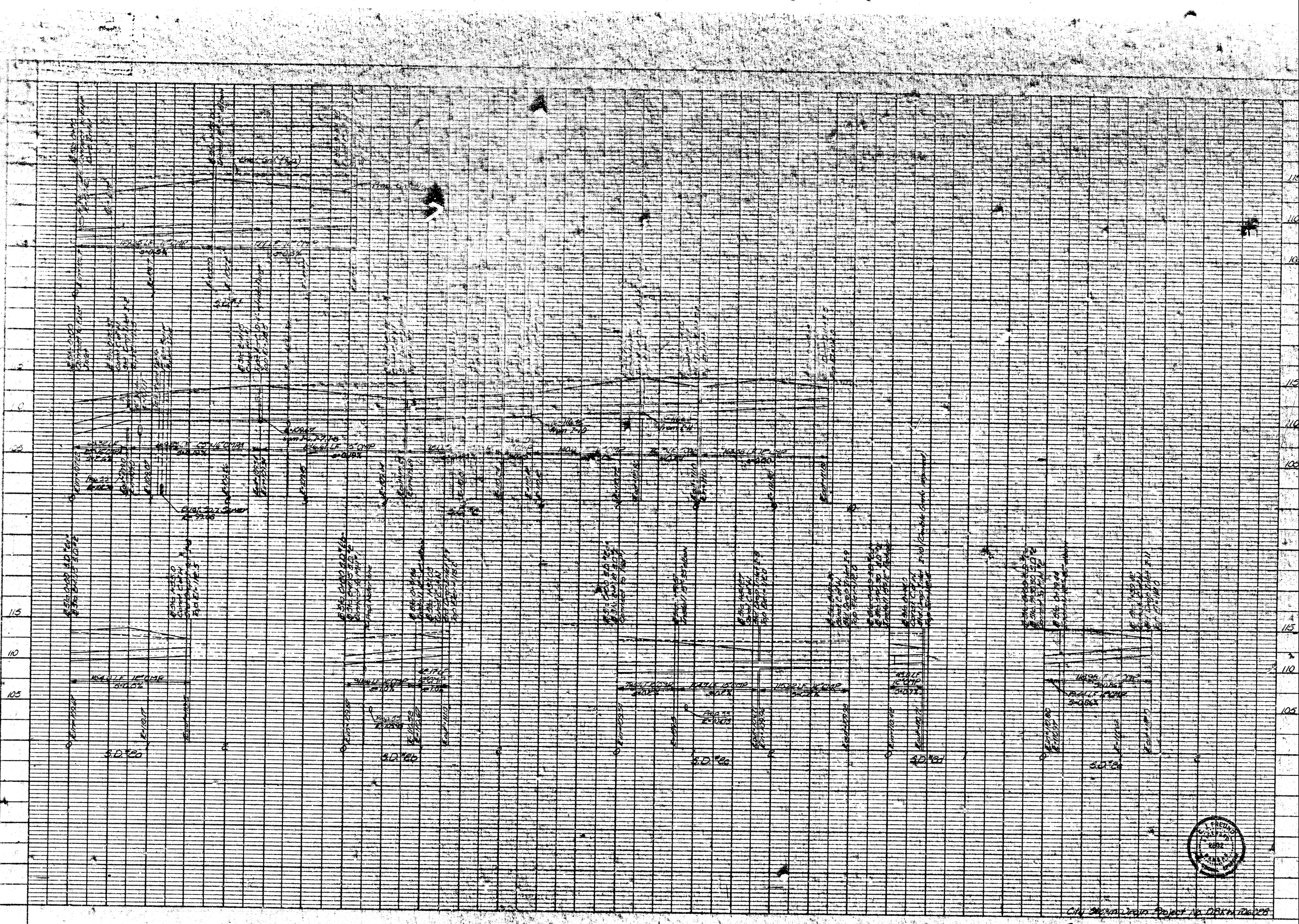
Central Ave.

Notes
1. All Elevations City of Wichita Datum
2. All construction to comply with City of Wichita specifications and standards
3. Storm Drain lines to be inspected by the Dept of Public Works Inspection.
4. Sand backfill and flush all storm drain excavations
5. All fittings shall be asphalt coated outside to CMP
6. All CMP shall be helically corrugated
7. Connection to exist inlets shall be completed satisfactory to City
8. All inlets to be City of Wichita Std. Drop Inlets if grade permits except

Summary of Quantities

Item	Description	Unit	Quantity
1	12" CMP	LF	1518
2	15" CMP	LF	882
3	23"x16" CMP	LF	299
4	Manhole Std	Ea	2
5	Inlet (Single Grate)	Ea	11
6	Inlet (Double Grate)	Ea	1

RIVERPARK APARTMENTS



City Storm Drain Project No. D8KH706028