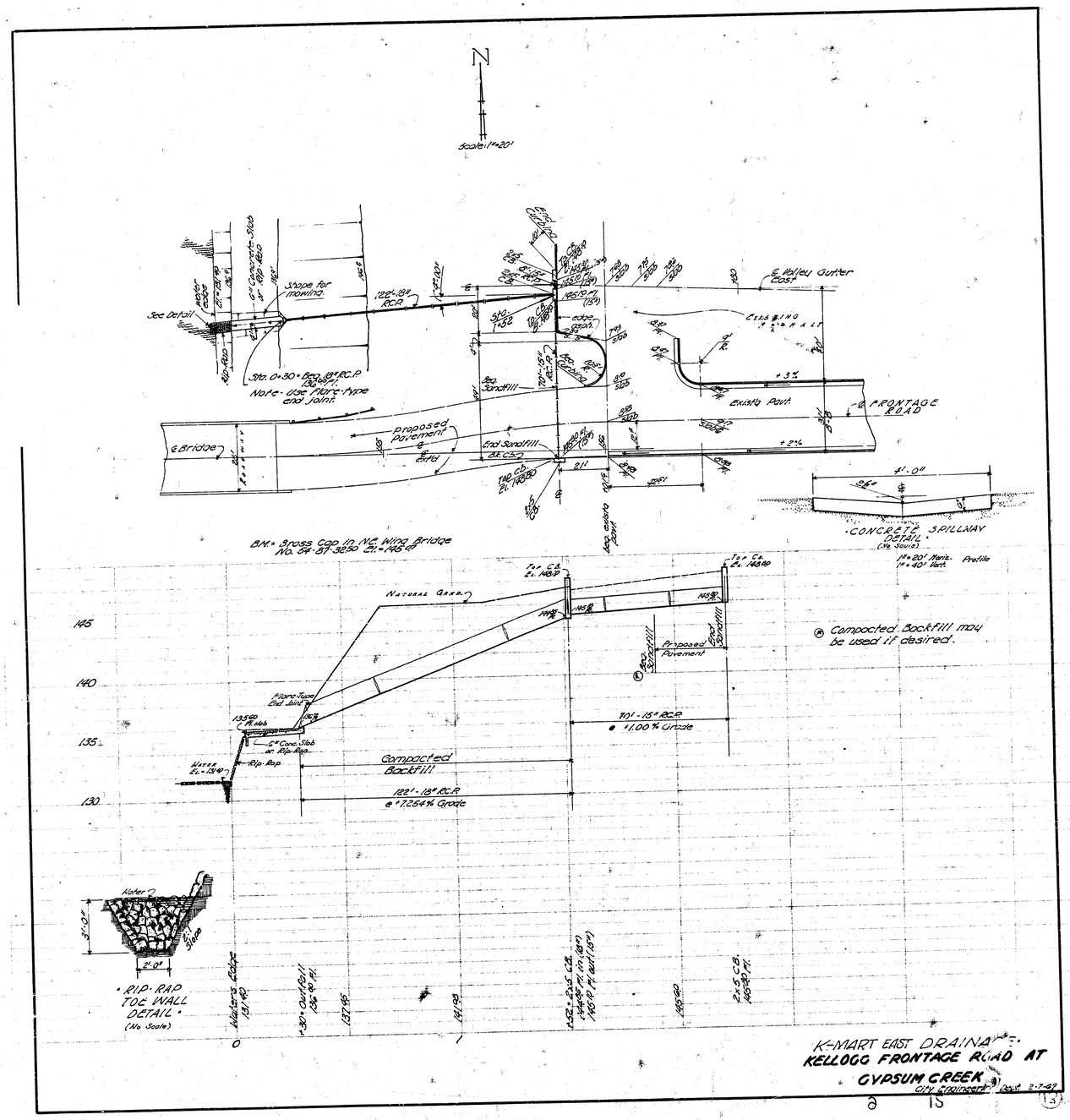

N
Scale: 1"=20'
See Detail
Shape for moving.
122'-18" RCP
Sta. 0+30 - 122' 18" R.C.P. (Class III)
Note - Use Flare Type end joint
Sta. 1+52
Sta. 1+52 - 170'-15" R.C.P.
Sandfill
End Sandfill
Proposed pavement
E Bridge
Existg Pavt.
E FRONTAGE ROAD
E Valley Gutter Cost.
CLASS "A" ASPHALT
3%
2%
4'-0"
CONCRETE SPILLWAY DETAIL
(No Scale)
BM = Brass Cap in NE Wing Bridge
No. 64-87-3850 El. = 145.69
Natural Ground
Flare Type End Joint
13580 Slab
2" Conc. Slab on Rip Rap
Rip Rap
Water El. = 134.0'
Compacted Backfill
122'-18" RCP @ 1.2254% Grade
170'-15" RCP @ 1.00% Grade
Compacted Backfill may be used if desired.
Profile
145
140
135
130
Sand
3'-0"
21.0"
RIP-RAP TOE WALL DETAIL
(No Scale)
K-MART EAST DRAINAGE
KELLOGG FRONTAGE ROAD AT GYPSUM CREEK
Date 2-7-92

CITY OF WICHITA

APPROVED: Approval does not relieve the contractor from any responsibility for errors or deviations the d the contract requires assume at for any deficiencies of equipment, work, or materials.

Date: 7/14/66

By Inspecting Eng: [signature]

NOTE TO CONTRACTOR

This project will be constructed under ...ne supervision of the CITY ENGINEER ...and conforming t.. the SPECIFICATIONS ... the CITY OF WICHITA. The CON... TRACTOR will reimburse the City of Wichita for all cost of Engineering, F ...ees, and Inspection.

W LINE OF SE¼ 20-27S R-2E

K-MART
FIN FL ELEVATION 1519

FOOD STORE

SCALE 1"=60'-0"

602.5'

B.M. Elev. top of curb

T.B.

CITY OF WICHITA
DROP INLET
CB NOS 1, 2, 3, 4, SAME EXCEPT AS NOTED
(According City of Wichita Specs.)

DIA. - 6'-2 1/2" OUTSIDE DIAMETER

WT. OF MANHOLE 2,250 LBS

WT. OF FRAME 230 LBS

DEPTH

CB #	
CB 1	15.0
CB 2	15.0
CB 3	15.0
CB 4	15.0

STORM SEWER NORTH OF K-MART EAST BUILDING

WICHITA, KANSAS

SCALE 1"=40'-0"

FLOW OUT 149.21
FLOW IN 149.60

FLOW OUT 150.17
FLOW IN 150.40

FLOW IN

FLOW OUT 149.60

FLOW IN

FLOW OUT

FLOW IN

CB#1 CB#2 CB#3 CB#4

118' @ 4'0" to

180'-0" of 15" RCP @ 0.41%

115'-0" of 15" RCP @ 0.33%

90'-0" of 12" RCP @ 0.88%

EXISTING GRADE

FINISH GRADE

TRUCK WELL

MOTE 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, Fees, and Inspection.

APPROVED: CITY OF WICHITA

Approval does not relieve the contractor from any responsibility for errors or deviations from the contract requires assume at for any deficiencies of equipment, work, or materials.

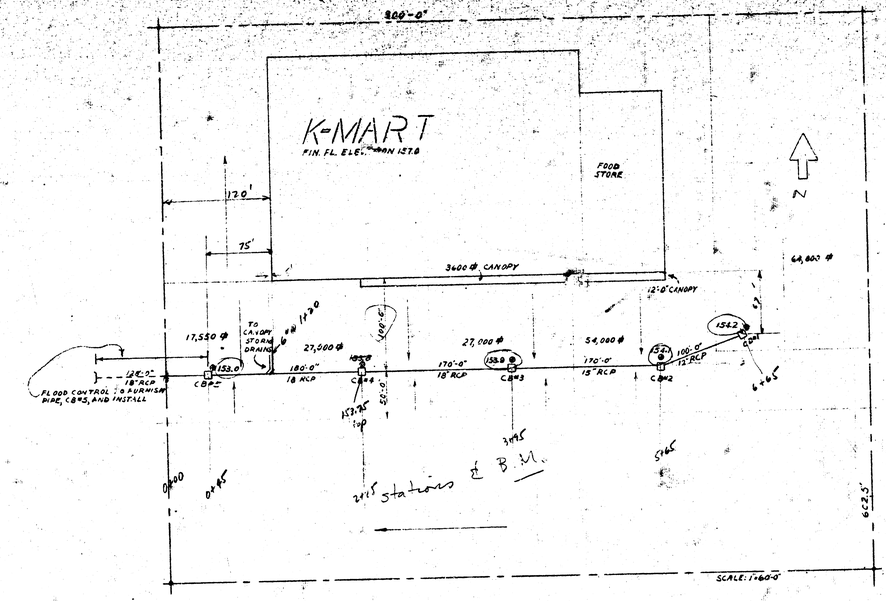
Date: 7/14/66

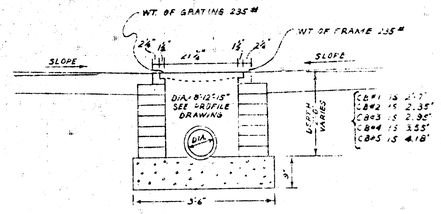
Engineering Dir. [signature]

K mart
STORE NO.

DEVELOPED BY
COOGAN - WALTERS
SUITE 300 4901 RICHMOND
HOUSTON, TEXAS

HERBERT L. BERGER, ARCHITECT
2209 EAST DOUGLAS
WICHITA, KANSAS 67214





CITY OF WICHITA
DROP INLET
CB's #1,2,3,4,5
(ACCORDING CITY OF WICHITA SPECS.)

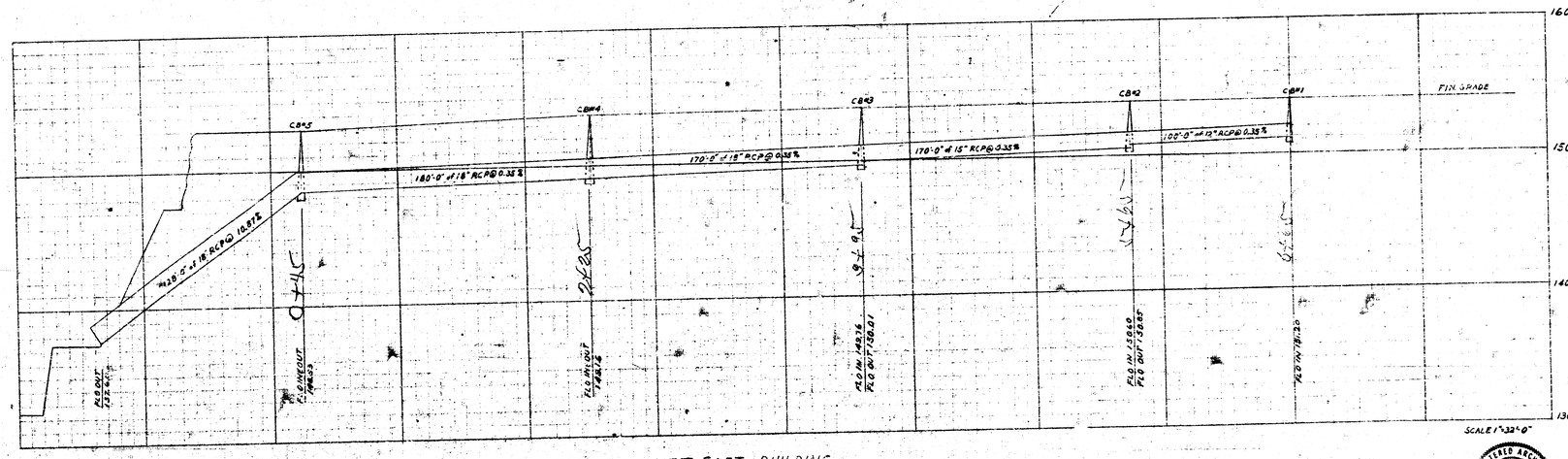
JOB NO.
REVISED:

BERGER ASSOCIATES
WICHITA, KANSAS

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
Sanitary Sewers
Storm Sewers
Driveway Approaches

CITY OF WICHITA
APPROVED. Approval does not relieve the contractor from the normal responsibility for errors, omissions or for any failure in the equipment, work, or materials.
Date 7/11/86
Engineering Div.

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, inspection~~ and inspection.

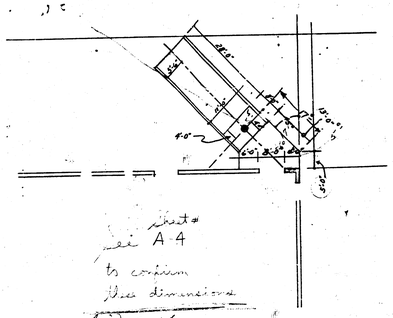


STORM SEWER SOUTH OF K-MART EAST BUILDING

K mart STORE NO.

TERRELL ARCHITECTS

SCALE:
SHEET NO. P12
OF 17 SHEETS
DATE: 2 D 10 '86



see sheet # A-4 for curbline dimensions
Chad Bolen