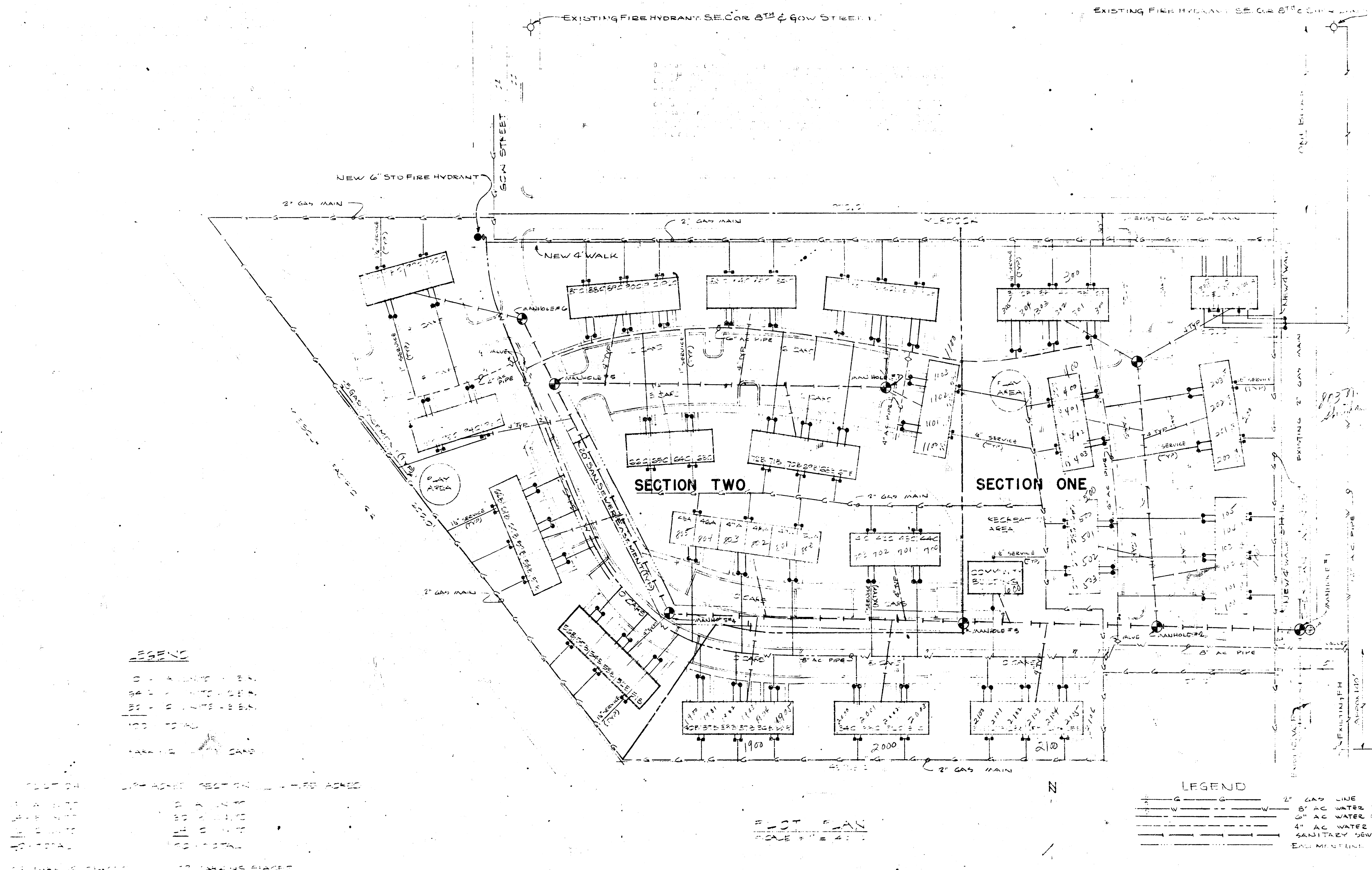


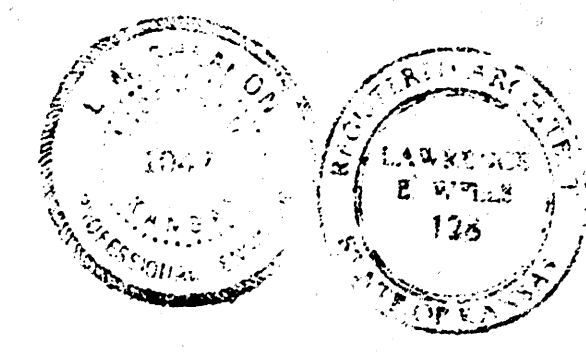


SECTION ONE
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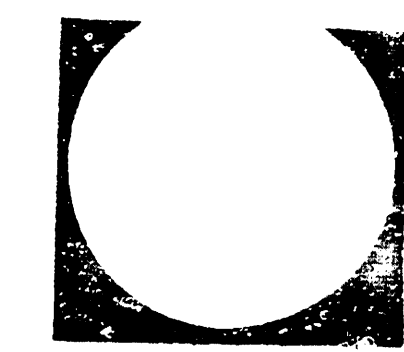
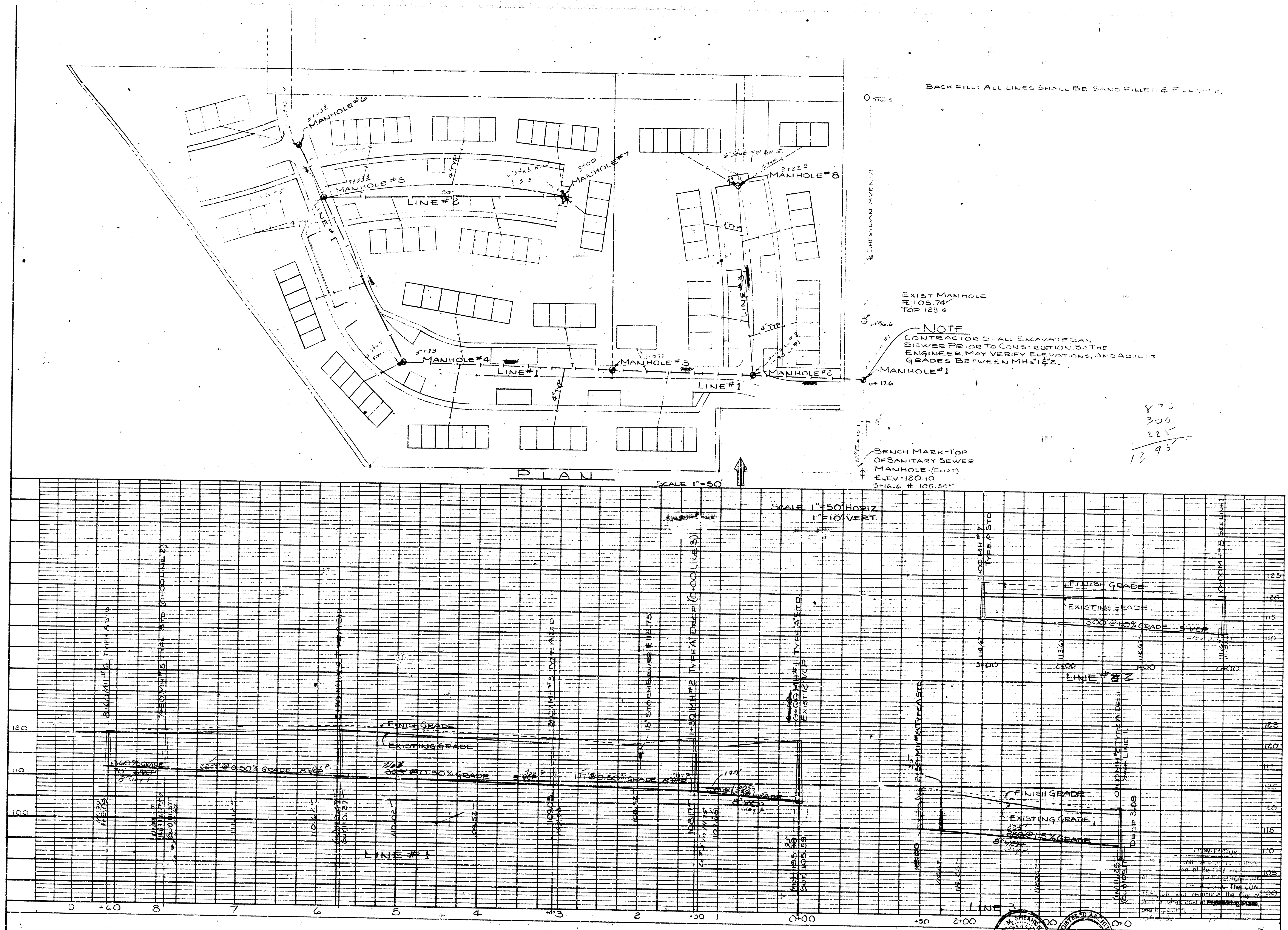
LeRoy D. Bradford AIA
 Lawrence F. Smith AIA
 C. Stewart Shepherd

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 Architects
 3900 South Cryser • Independence, Missouri • 64050

Revisions	Date	Job No.	Job Name	Sheet Title
				UTILITY PLAN WATER, SEWER, & GAS

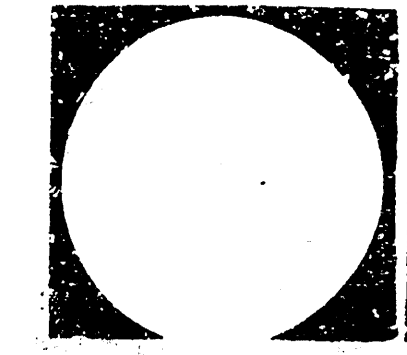


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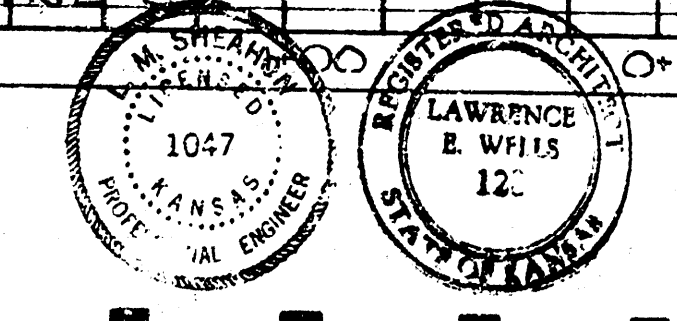


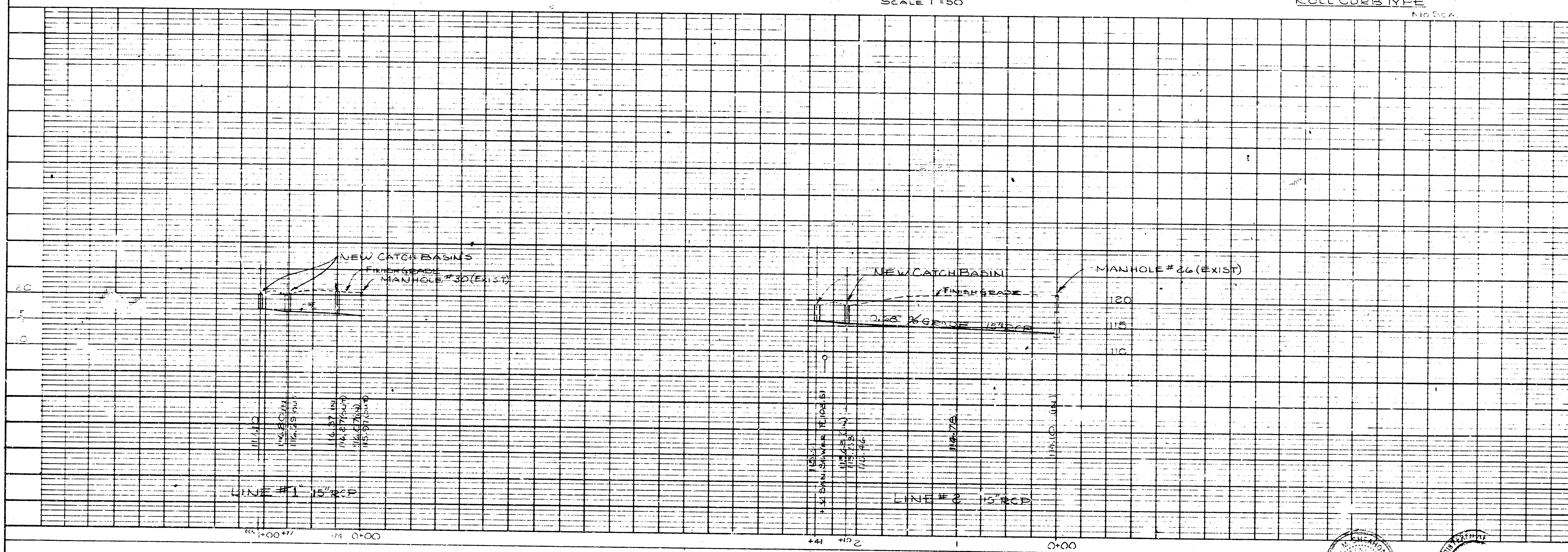
LeRoy D. Bradford A.I.A.
Lawrence F. Smith A.I.A.
C. Stewart Shepherd

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Revisions	Date	Job No.	Job Name	Sheet Title
				SANITARY PLAN & PROFILE

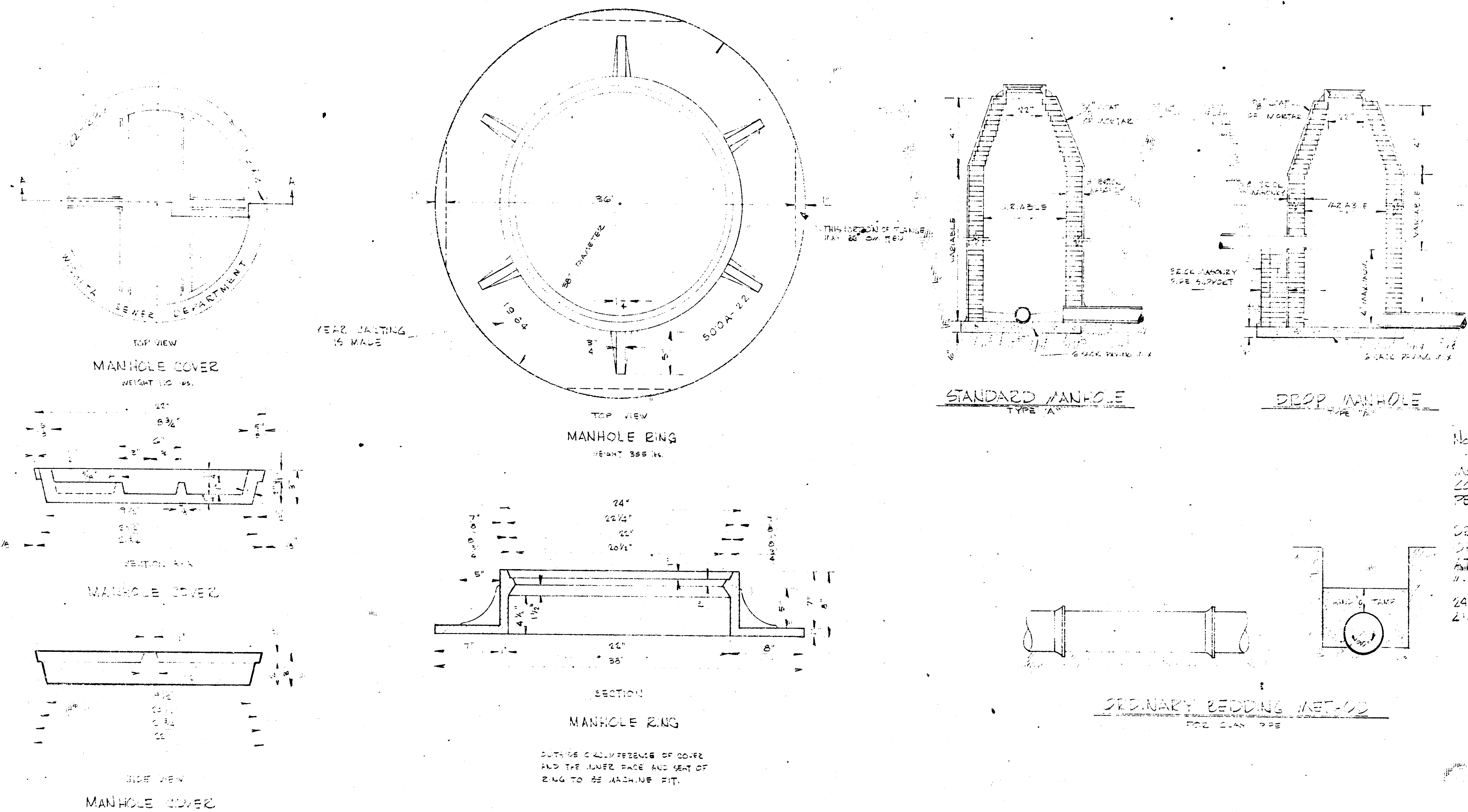




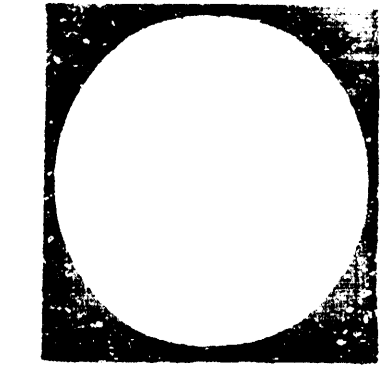
STORM SEWER
PLAN & PROFILE

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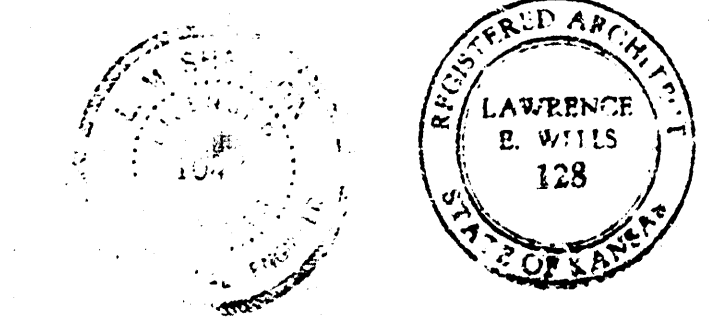
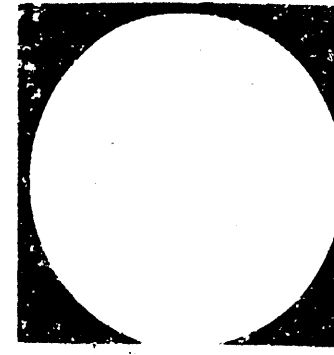


Note—
 THE CONCRETE USED FOR
 MANHOLE RINGS SHALL
 CONTAIN 8 BAGS OF CEMENT
 PER CUBIC YARD.
 STANDARD MANHOLES AND
 DEEP MANHOLES, SPREADS OF
 24" DIAMETER SHALL BE 8" RIGID
 AT ONE END AND STANDARD
 MANHOLES
 ALL MANHOLES WITH PIPES
 24" & SMALLER SHALL BE
 24" IN DIA.



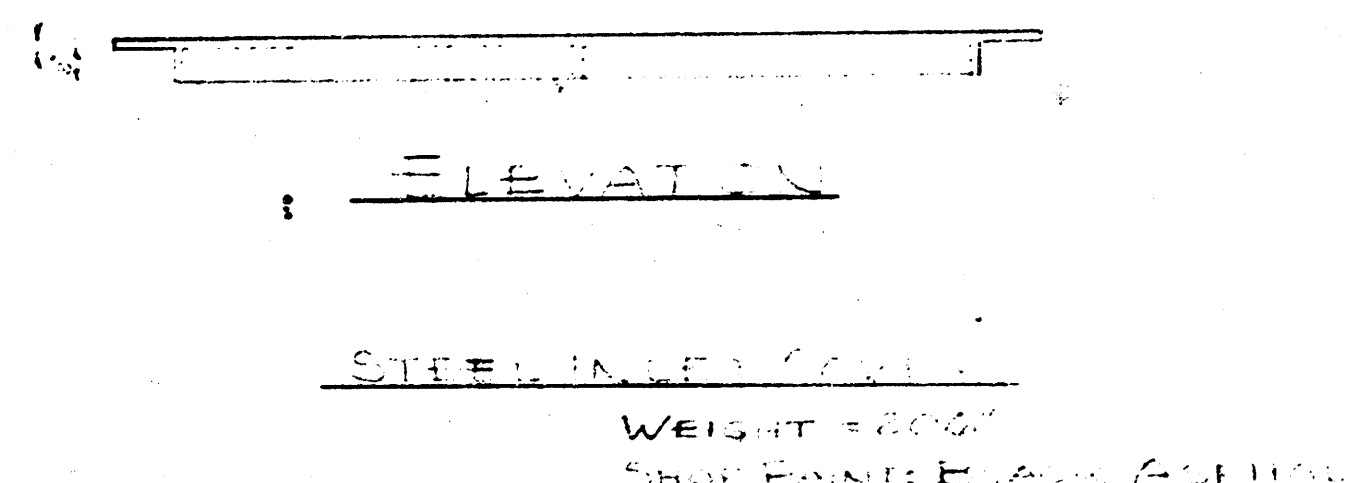
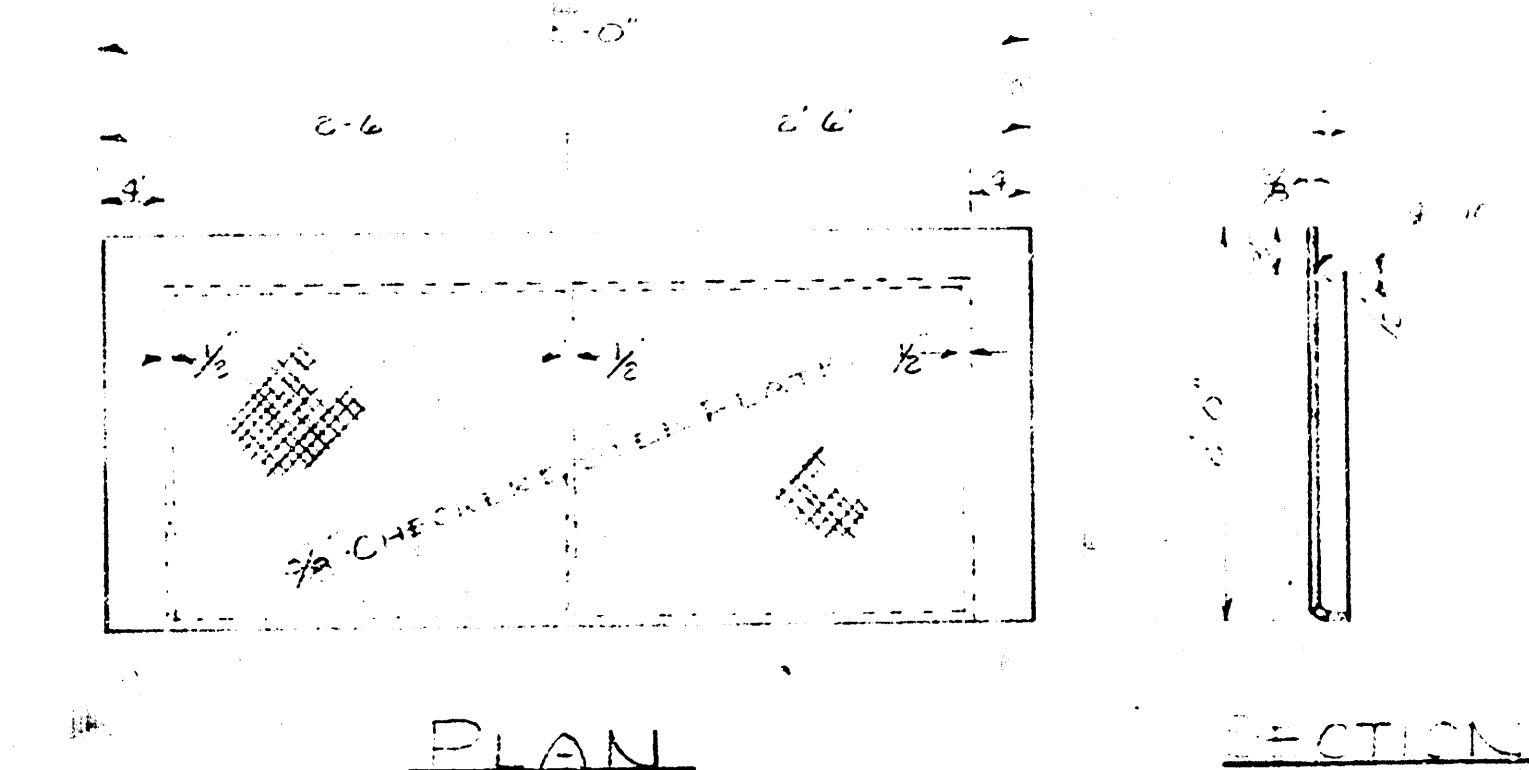
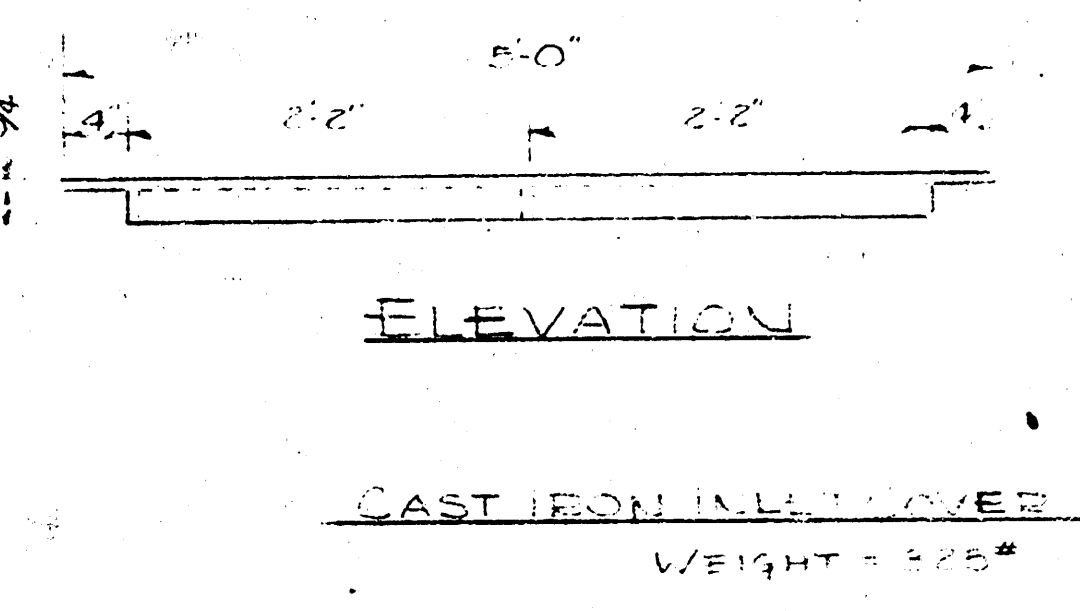
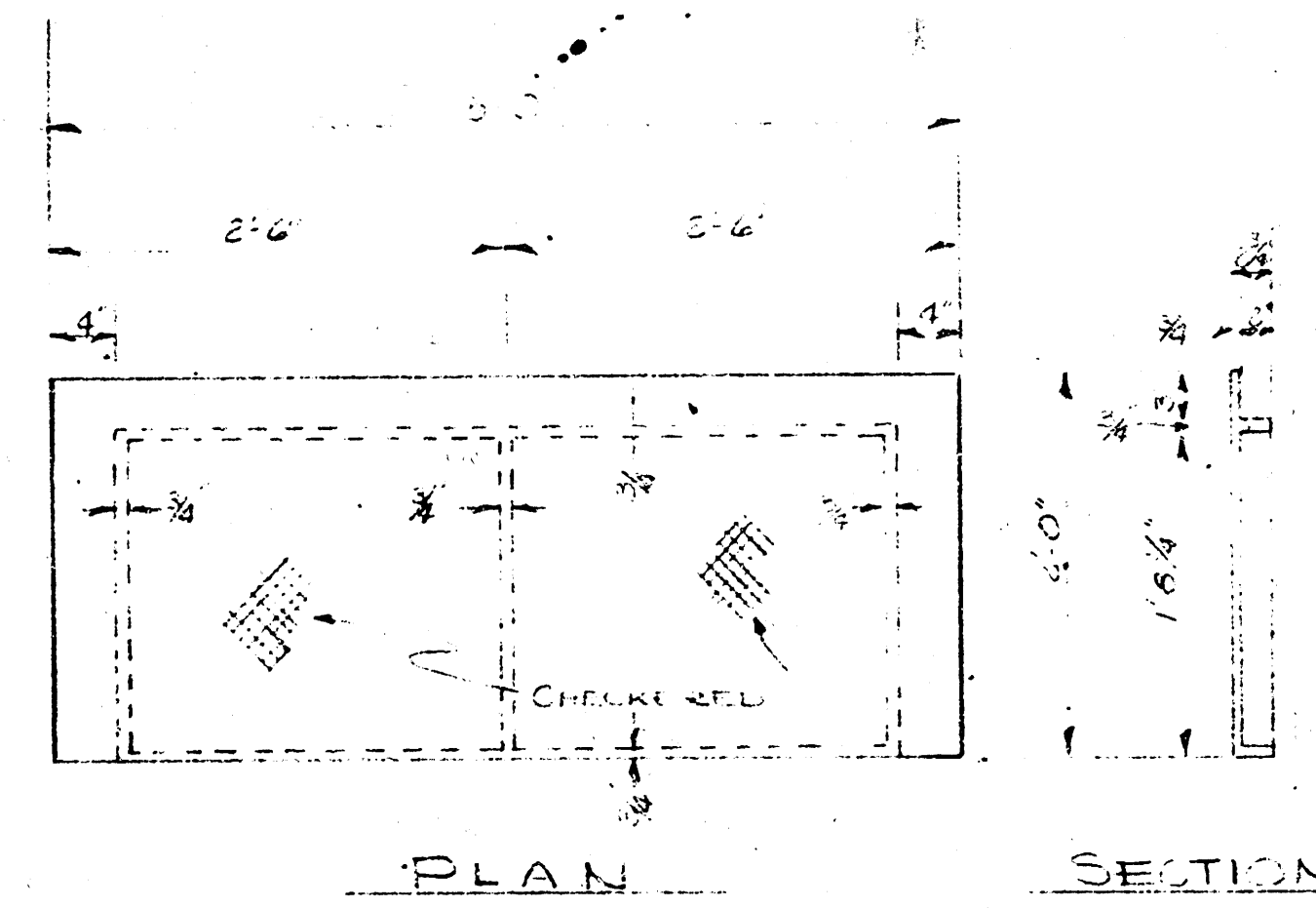
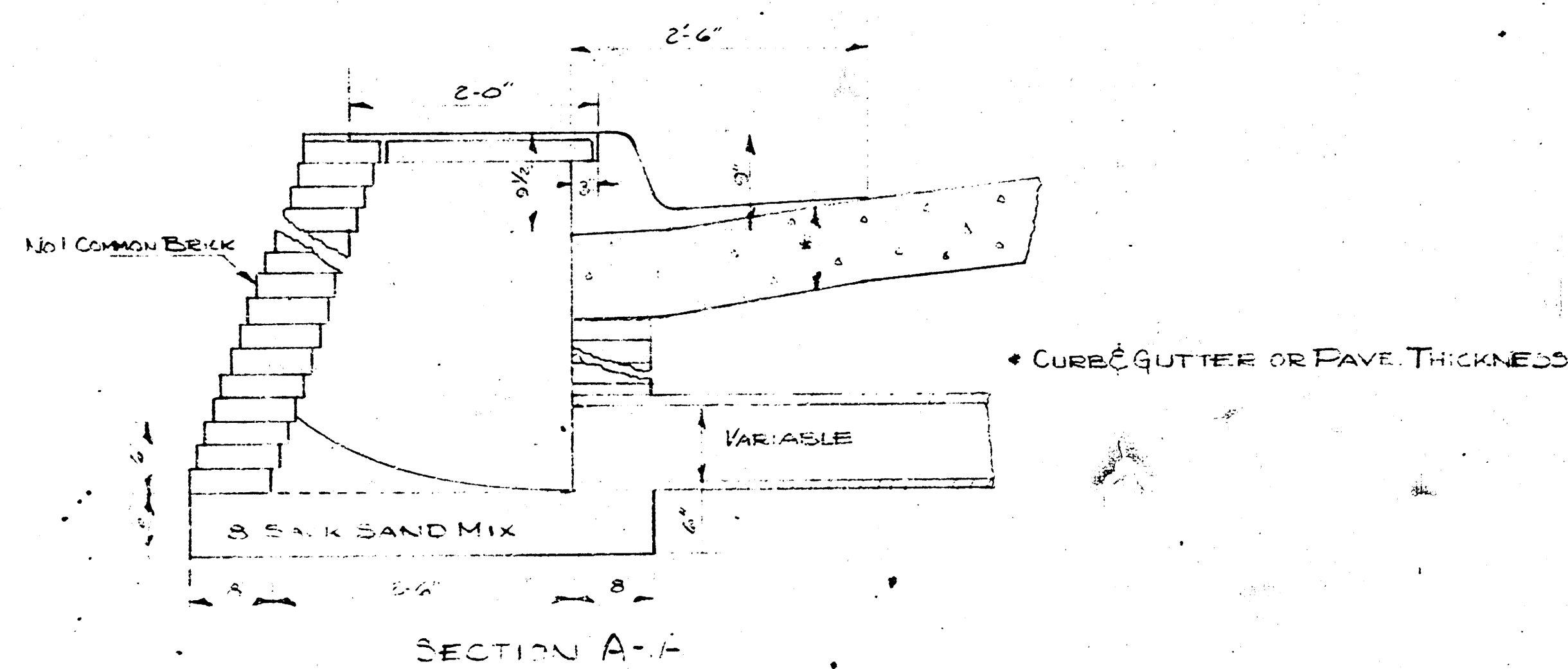
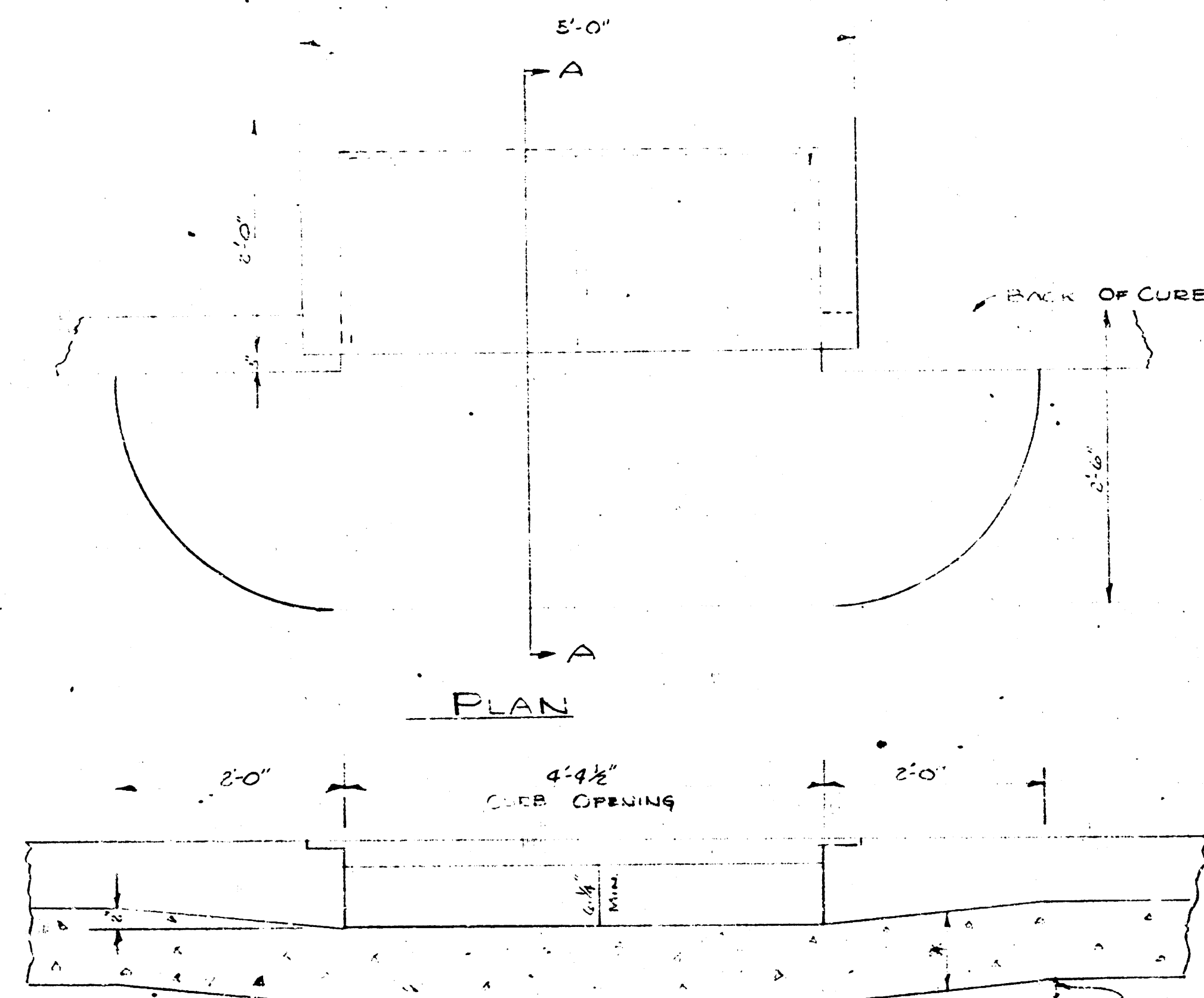
LeRoy D. Bradford A.I.A.
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Approved: *[Signature]*
 5-2-29

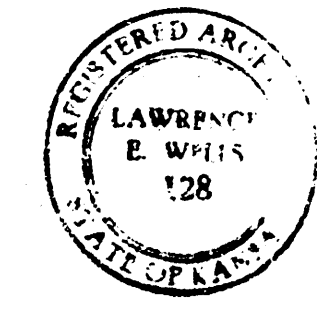
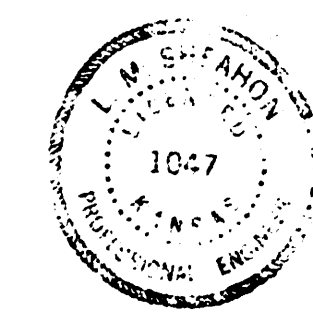
Revisions	Date	Job No.	Job Name	Sheet Title
				SANITARY SEWER DETAILS



STANDARD 2' x 5' INLET
SCALE 1" = 1'-0"

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C. Stewart Shepherd

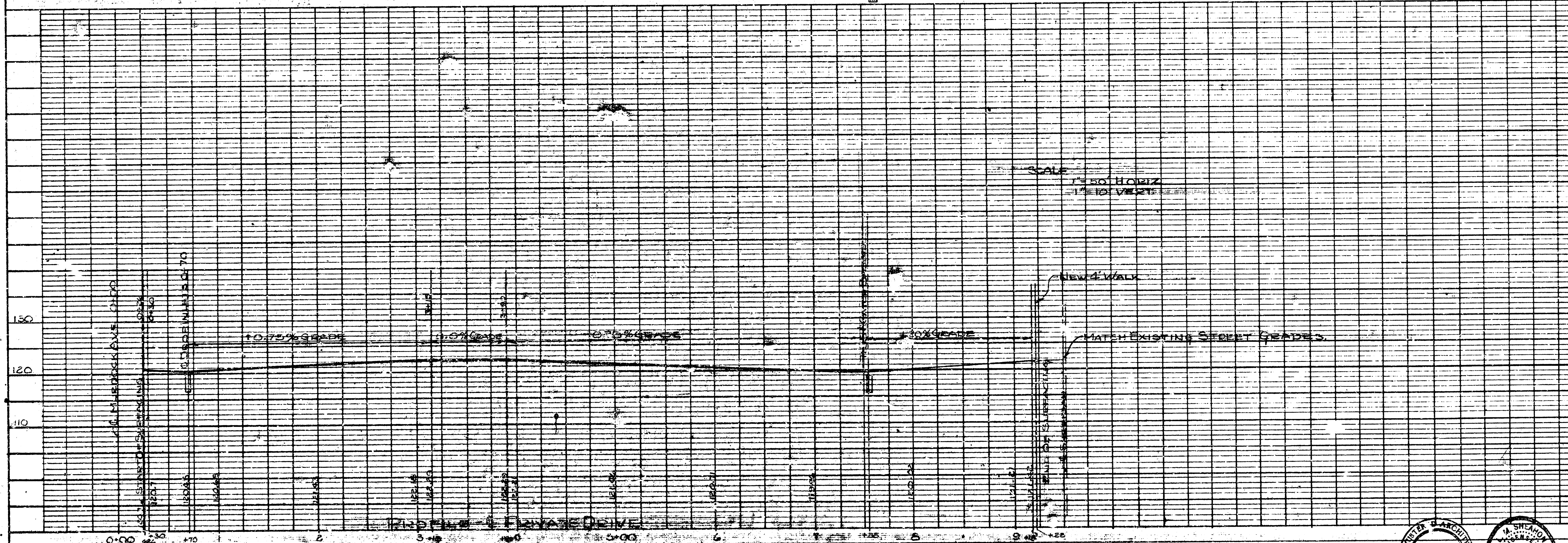
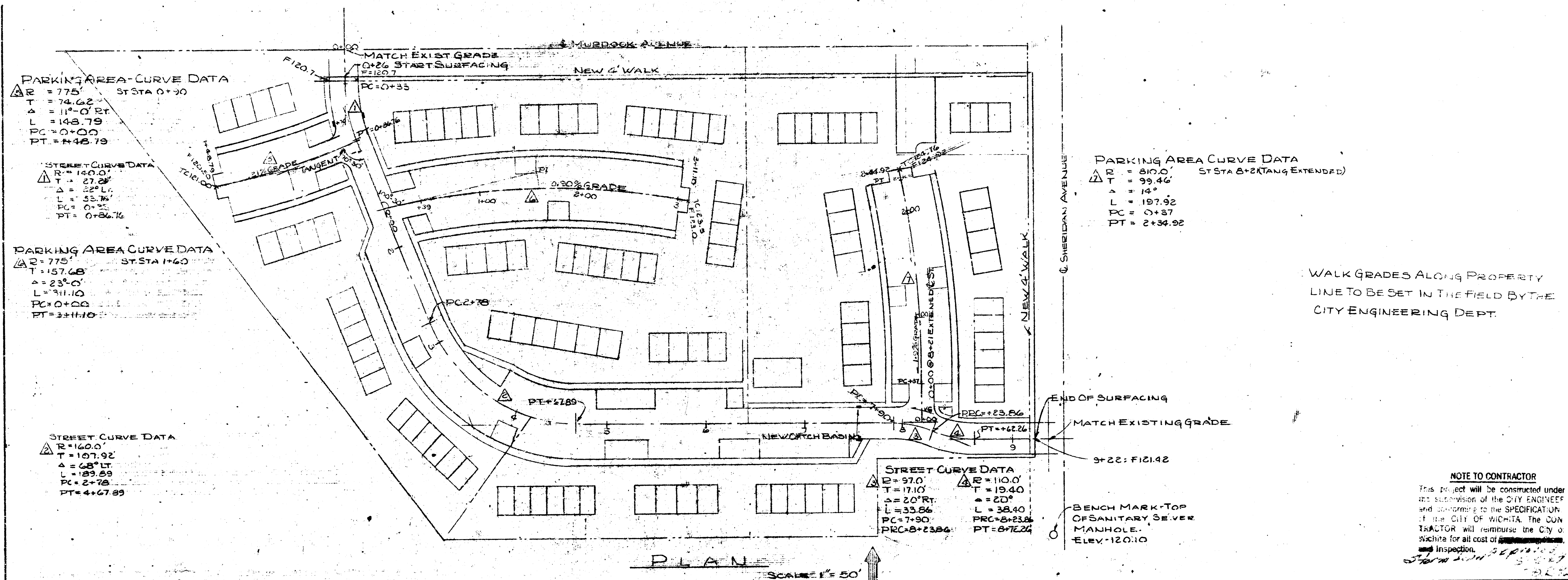
BRADFORD, SMITH & SHEPHERD, Architects
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NOT TO CONTRACT
This project will be constructed in accordance with the specifications of the CITY OF KANSAS CITY, MISSOURI. The CONTRACTOR will reimburse the City of Kansas for all cost of reproduction.

Approved: *[Signature]*
Date: 8-6-67

Revisions	Date	Job No.	Job Name	Sheet Title
				STORM SEWER- DETAILS STANDARD 2' x 5' INLET



Revisions	Date	Job No.	Job Name	Sheet Title

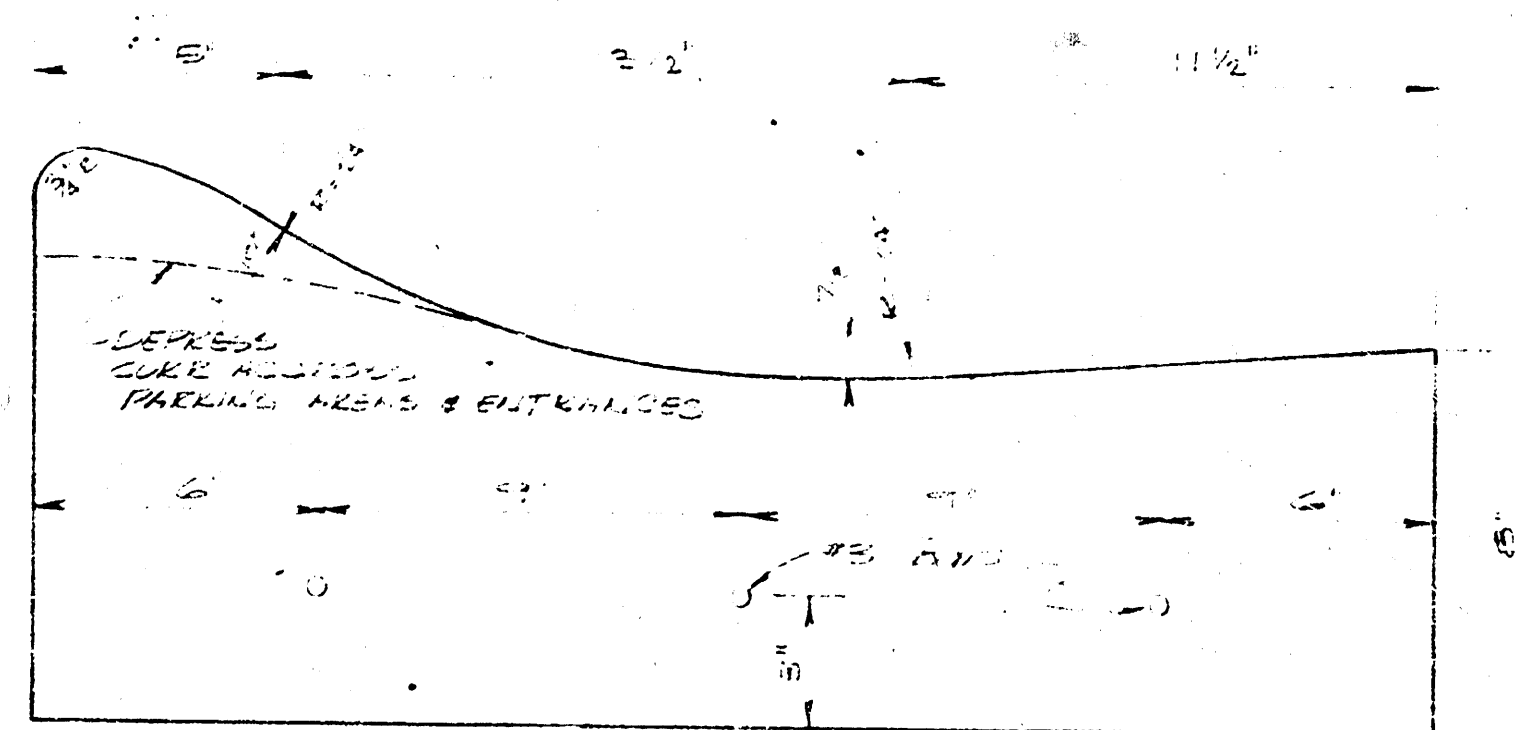
DRIVE - PLAN & PROFILE

LeRoy D. Bradford A.I.A.
 Lawrence F. Smith A.I.A.
 C. Stewart Shepherd

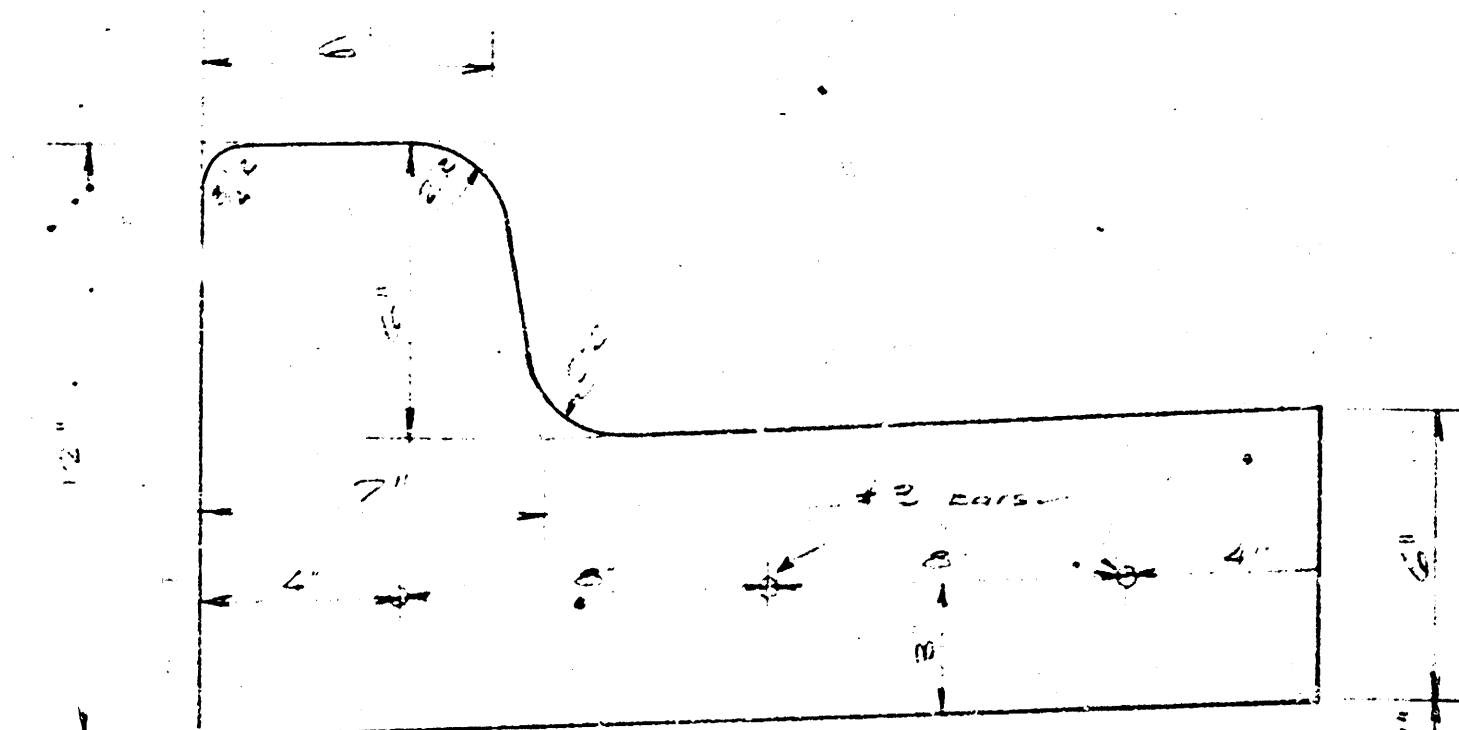
BRADFORD, SMITH & SHEPHERD Architects
 BLUE RIDGE TOWER, SUITE 720, 4240 BLUE RIDGE BLVD., KANSAS CITY, MO. 64133

PROFESSIONAL ENGINEER
 LAWRENCE F. SMITH
 1047
 128

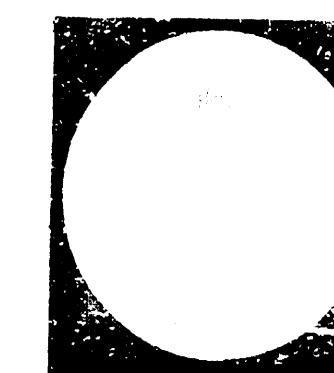
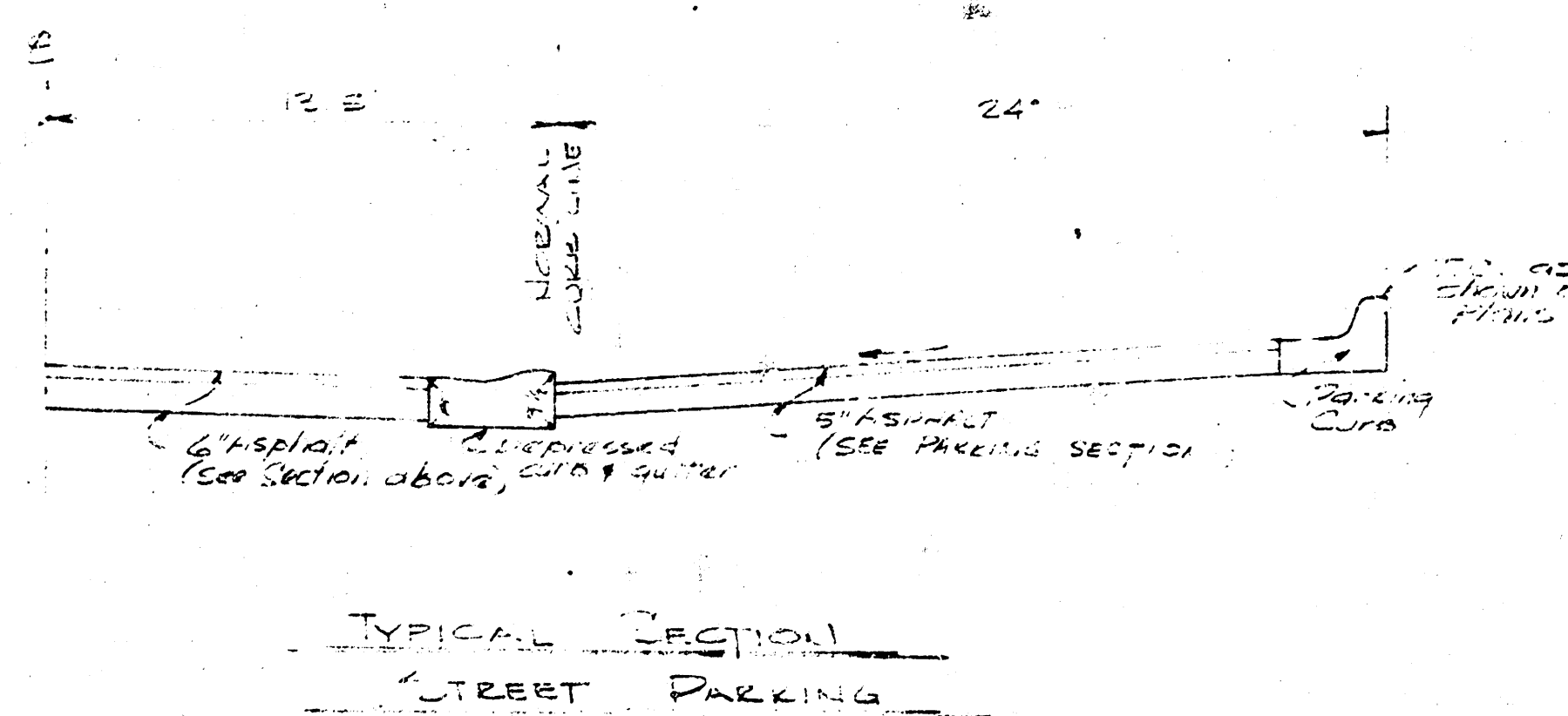
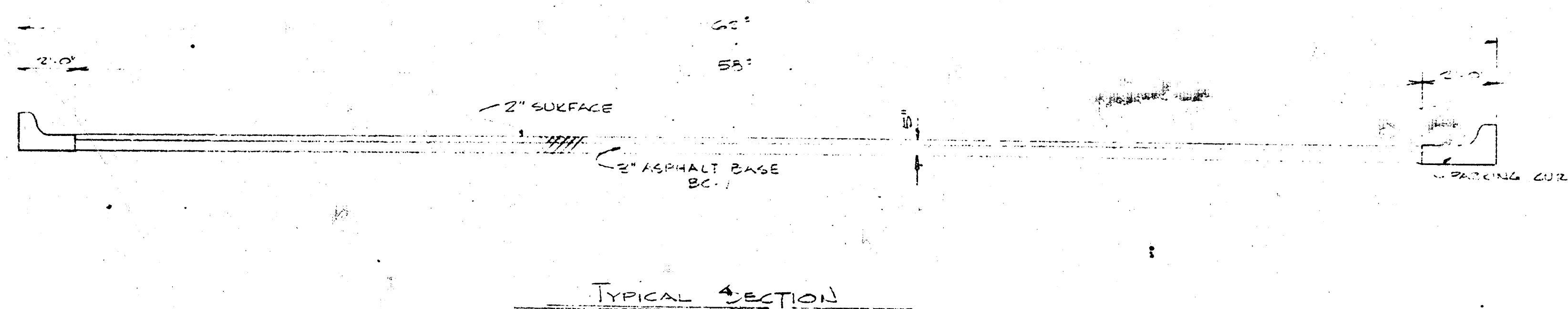
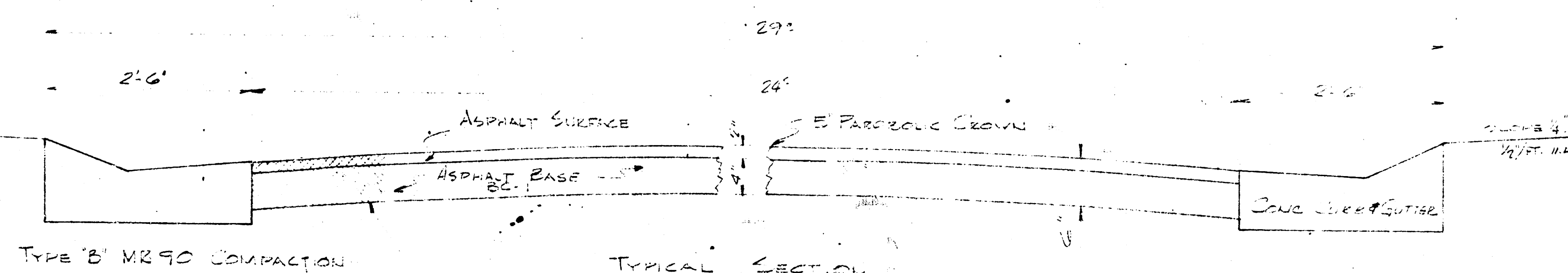
PROFESSIONAL ENGINEER
 C. STEWART SHEPHERD
 1047
 128



THIS CURB TO BE INSTALLED ALONG ALL
EXTERIOR SIDEWALKS AND CURB RETURN
SHALL TRANSITION INTO PARKING CURBS.

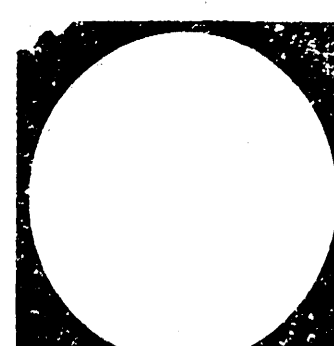


TO BE USED ALONG ALL PARKING AREAS



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Lawrence F. Smith A.I.A.
C. Stewart Shepherd

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Revisions

Date

Job
No.

Job
Name

Sheet
Title

DRIVE, PARKING &
CURB DETAILS

