

436.0
DUNCANNON ST.
33 FT ← 423.7
436.1
431.8
428.5
426.3

MANIOTOTO COUNTY COUNCIL

RANFURLY SEWERAGE SCHEME Lay-out Plan

DUFFILL, WATTS & KING
CIVIL ENGINEERS AND SURVEYORS
DUNEDIN and INVERCARGILL

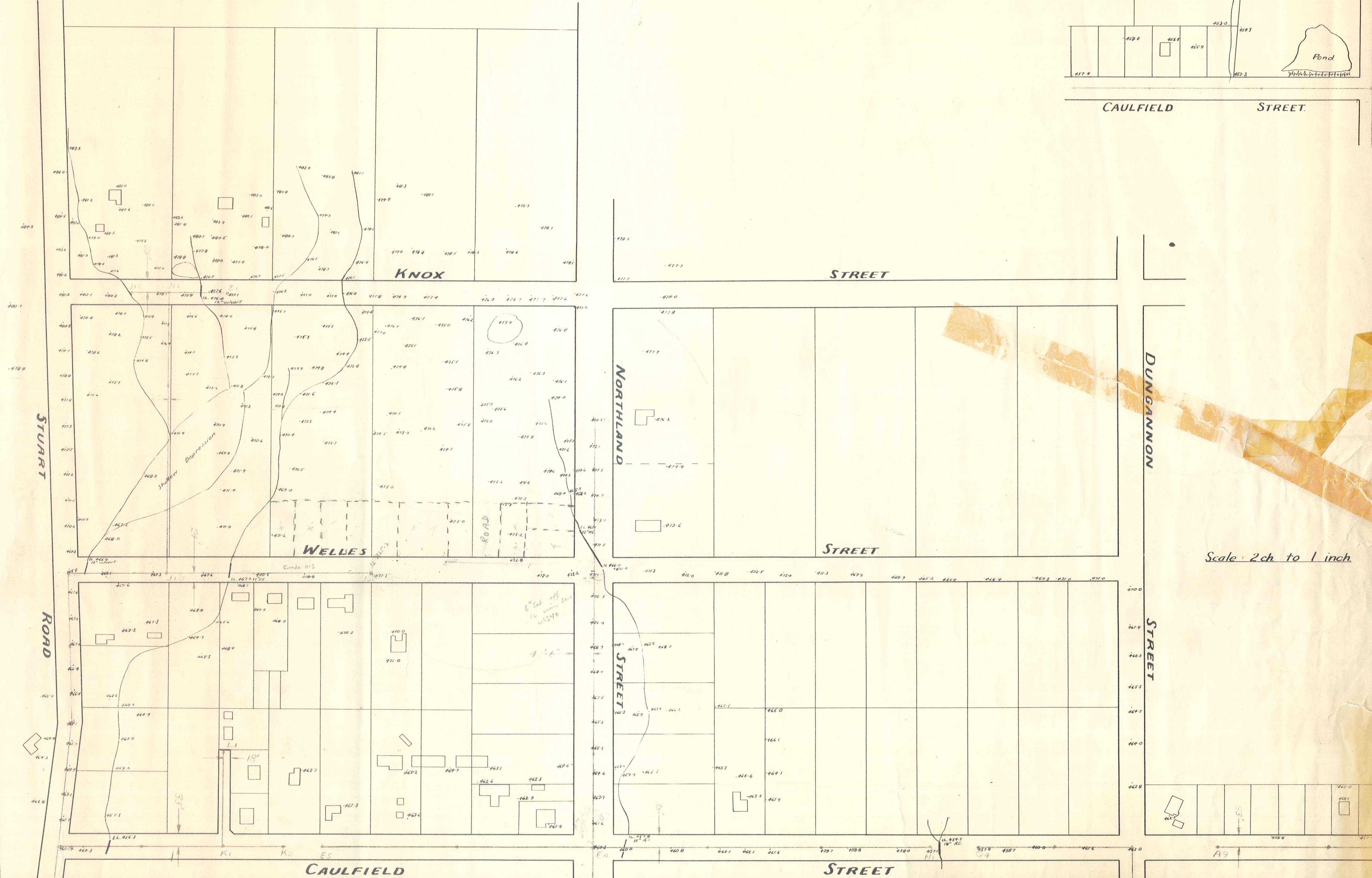
	NAME	DATE	JOB NO.
VERIFIED BY	A.B.C.	Sept 58	
RAWR	A.B.C.	-	
CALCULATIONS			
CHECKED	mechanical	May 1960	2895/1
MAILED	G.H.F.	April 60	

610

四

STREET.

10



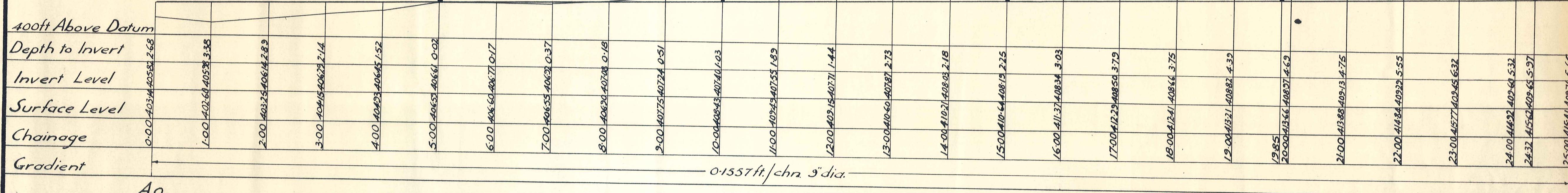
MANIOTOTO COUNTY COUNCIL

RANFURLY SEWERAGE SCHEME LAYOUT PLAN

CHIL, WATTS & KING
CIVIL ENGINEERS AND SURVEYORS
DUNEDIN and INVERCARGILL

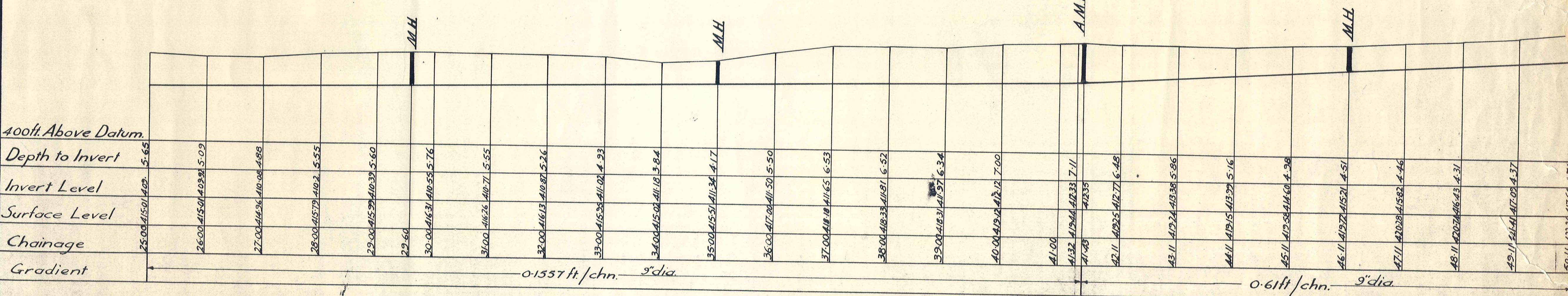
NAME _____ DATE _____
T.F.P. + ABC
J. Price
J. Price
J. Price

2895/41



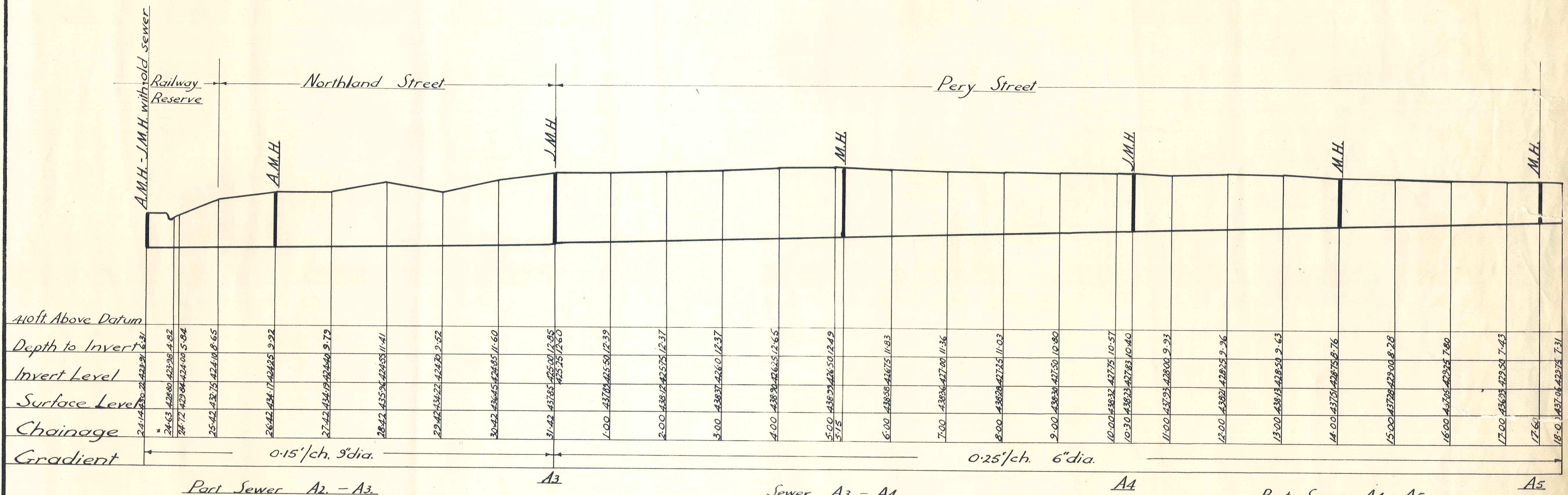
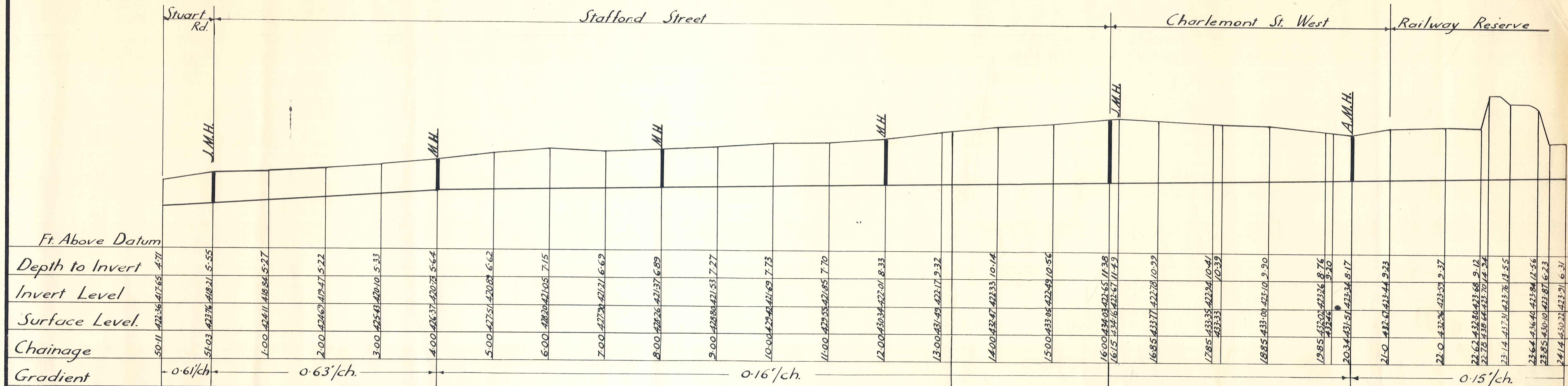
Ao

Part Sewer A o. - A1. 9" dia.

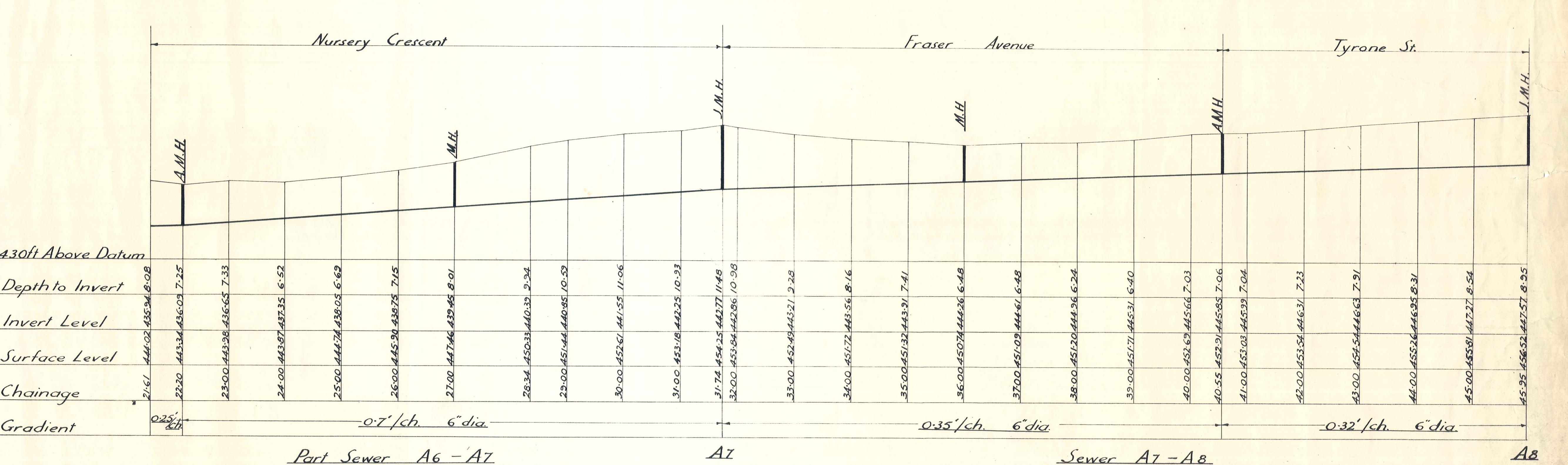
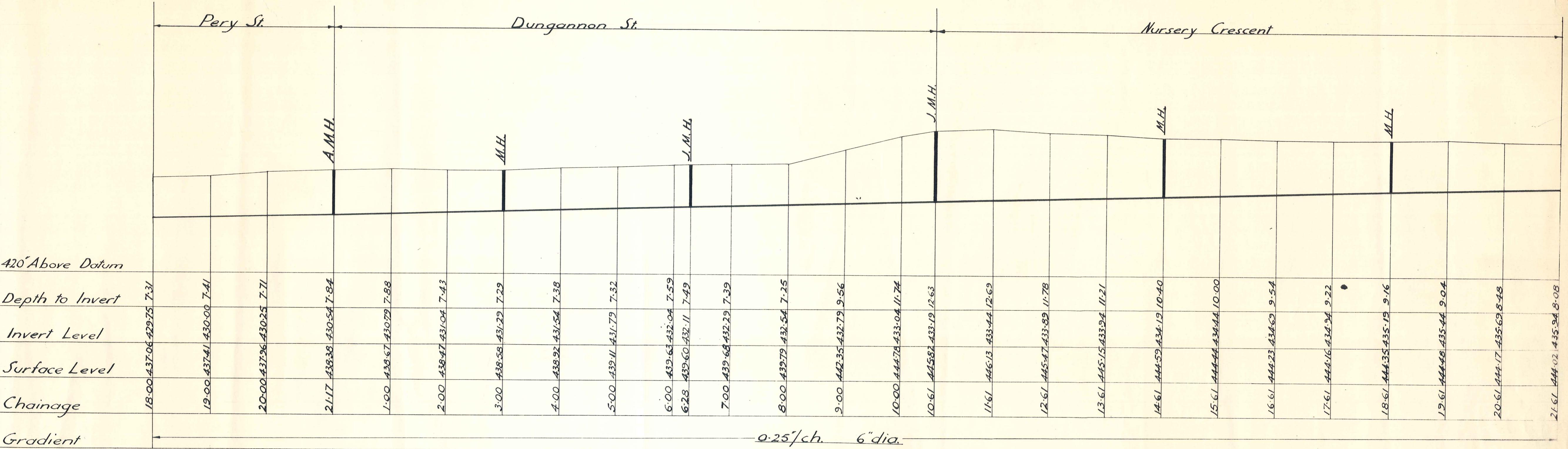


Part Sewer Ao. - A1. 9" dia.

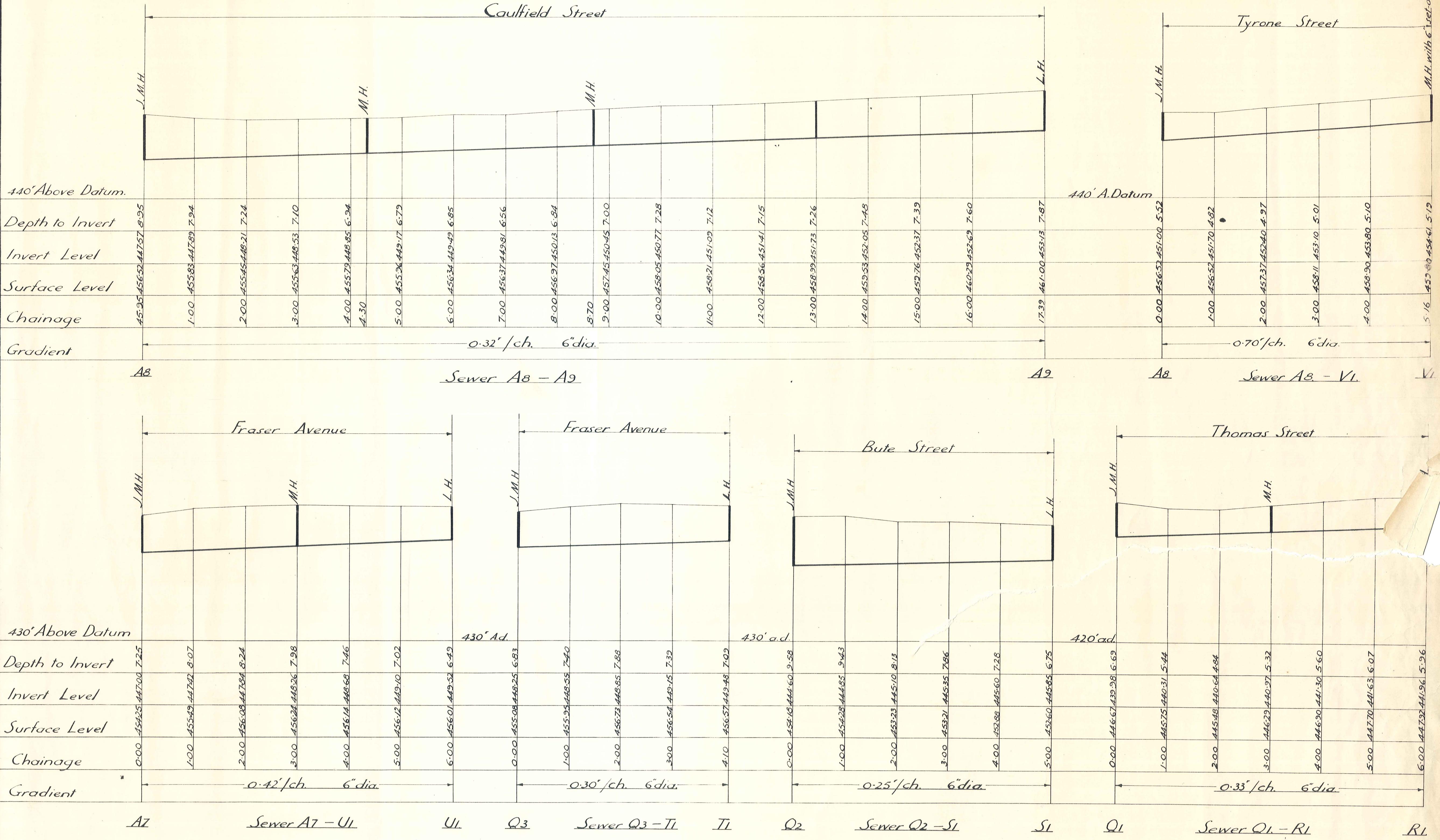
Scale: One chn. to one inch. Horizontal
10ft to one inch Vertical



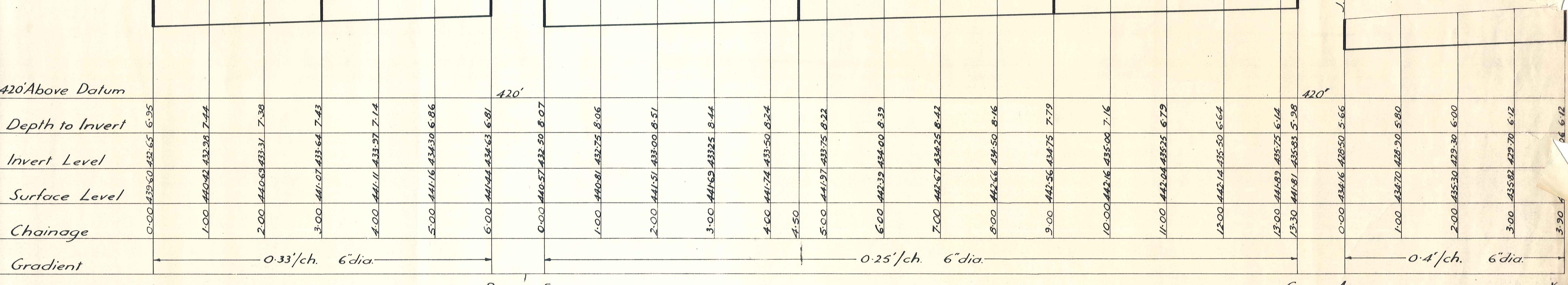
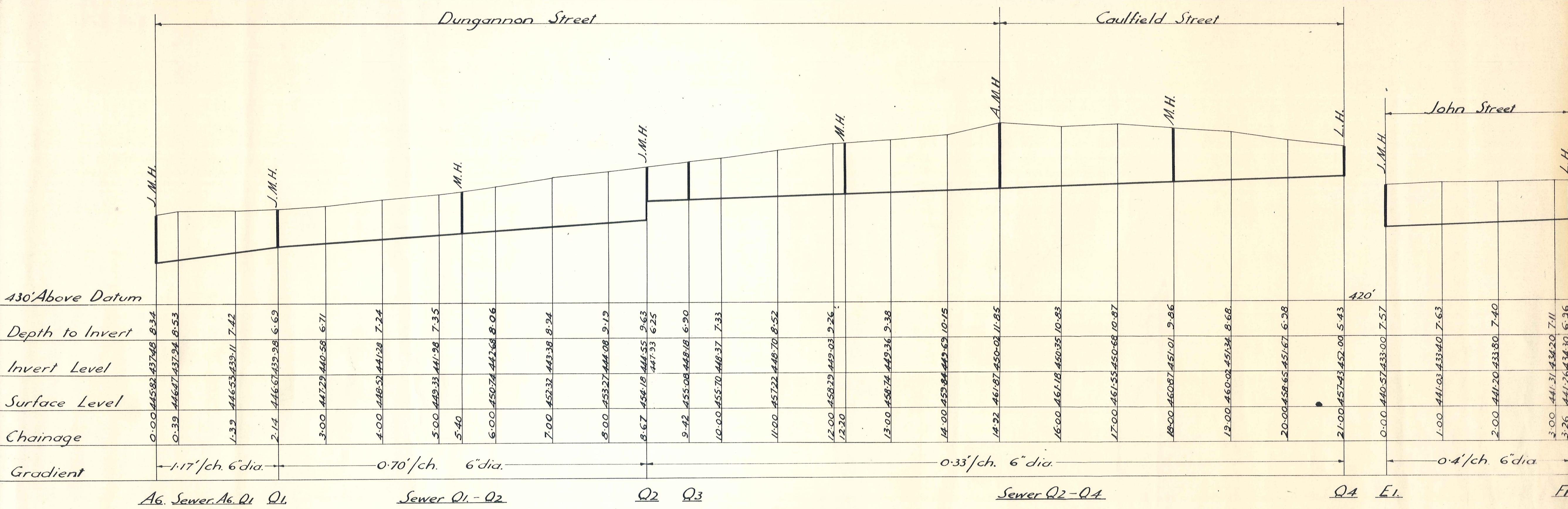
Scale 1 ch. to 1 inch Horizontal.
10ft to 1inch Vertical



Scale: 1ch to one inch Horizontal
10ft to one inch Vertical

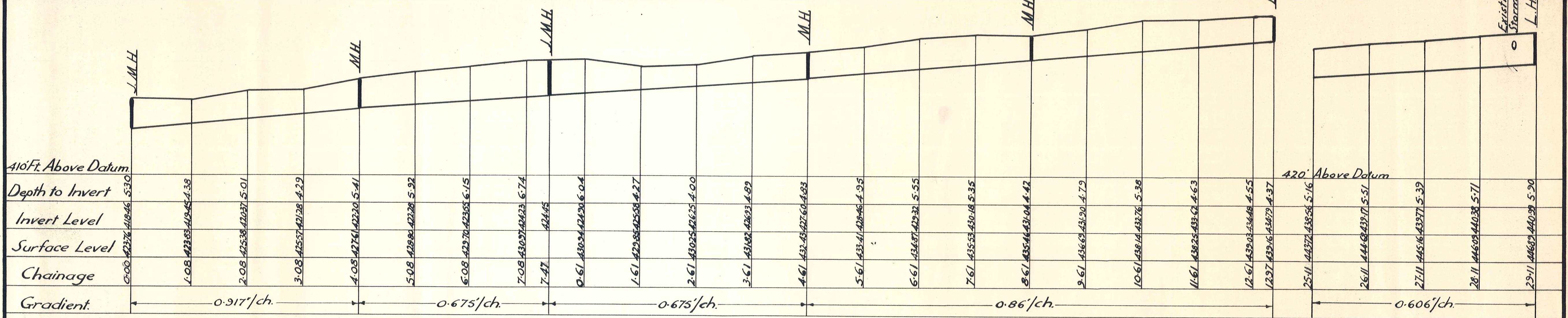


Scale: 1ch. to one inch Horizontal
10ft. to one inch Vertical



Scale: 1ch. to one inch Horizontal

10ft to one inch Vertical



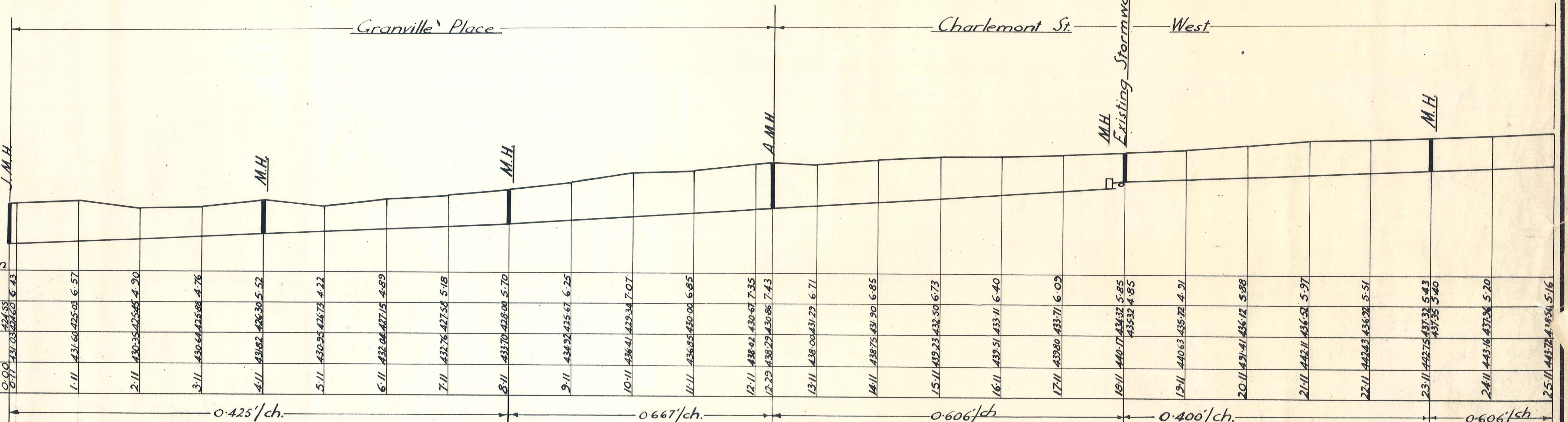
Al

B.I.

B2.

C1.

Part Sewer Bl.-Cl. 6"dia.



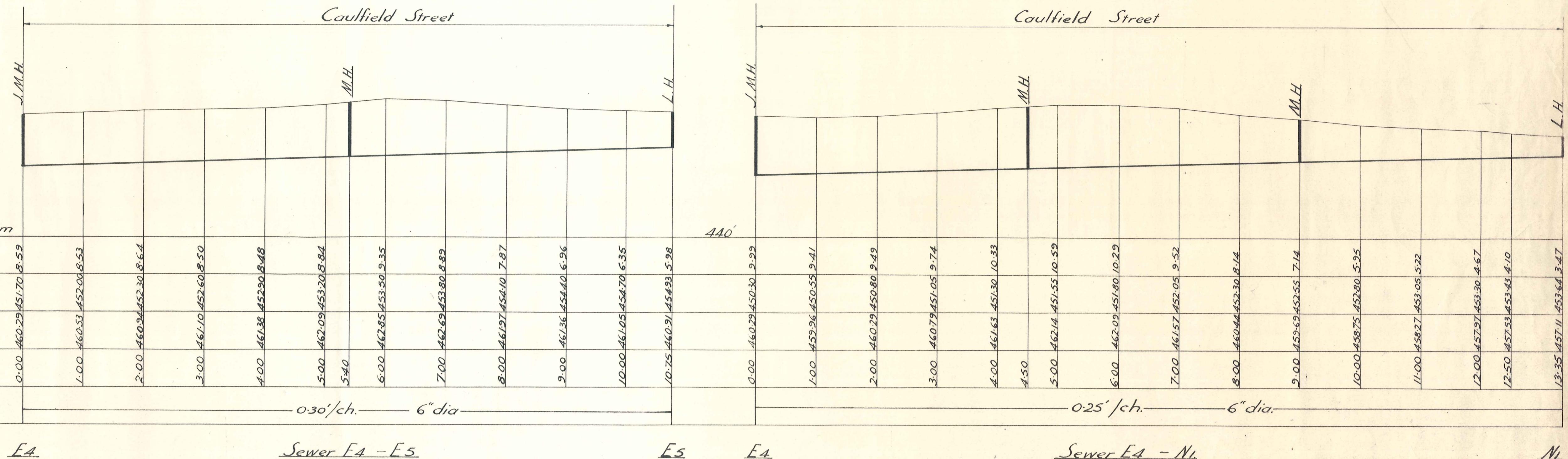
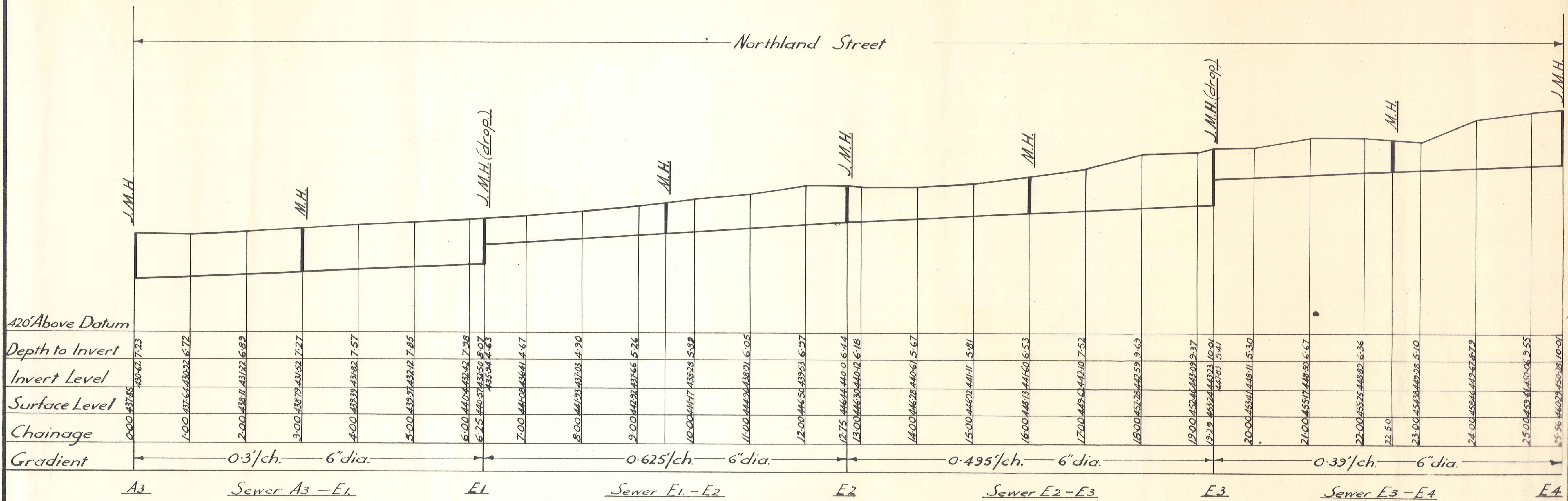
B1.

Part Sewer B1 - C 6" dia

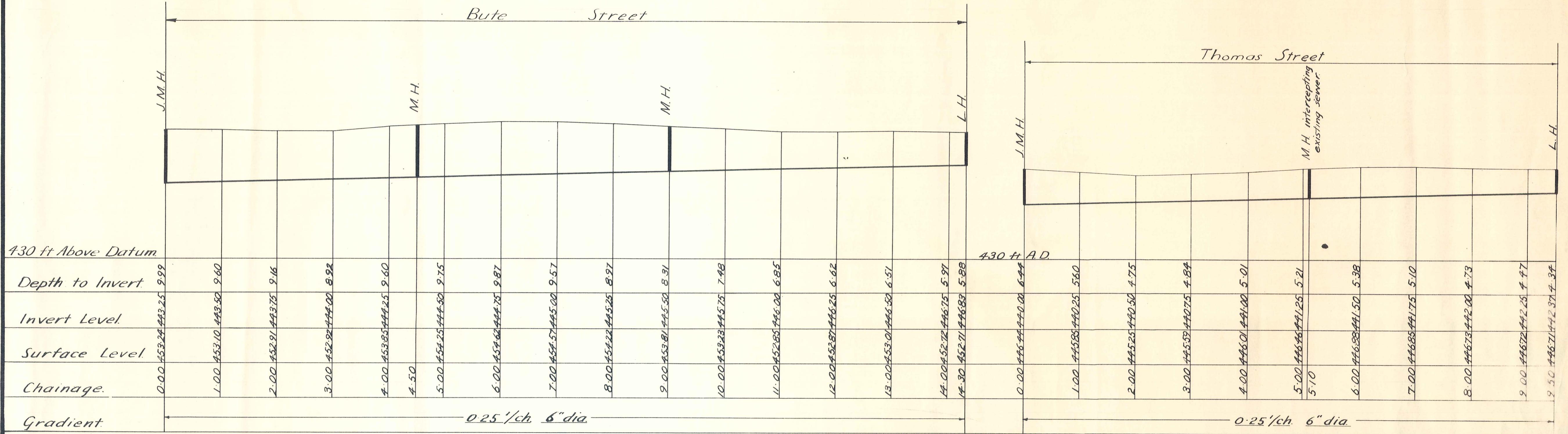
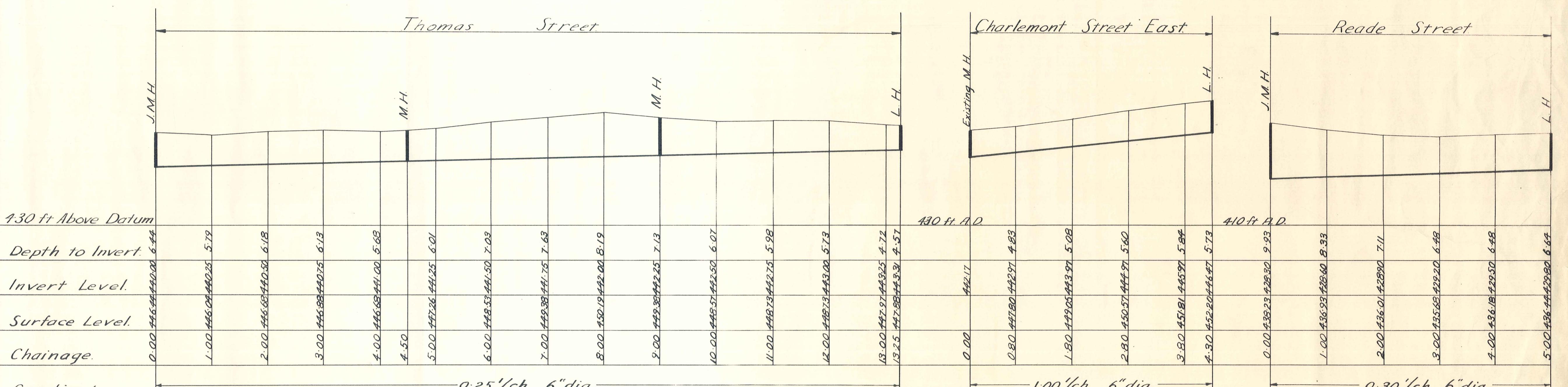
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Scale 1ch. to 1 inch Horizontal

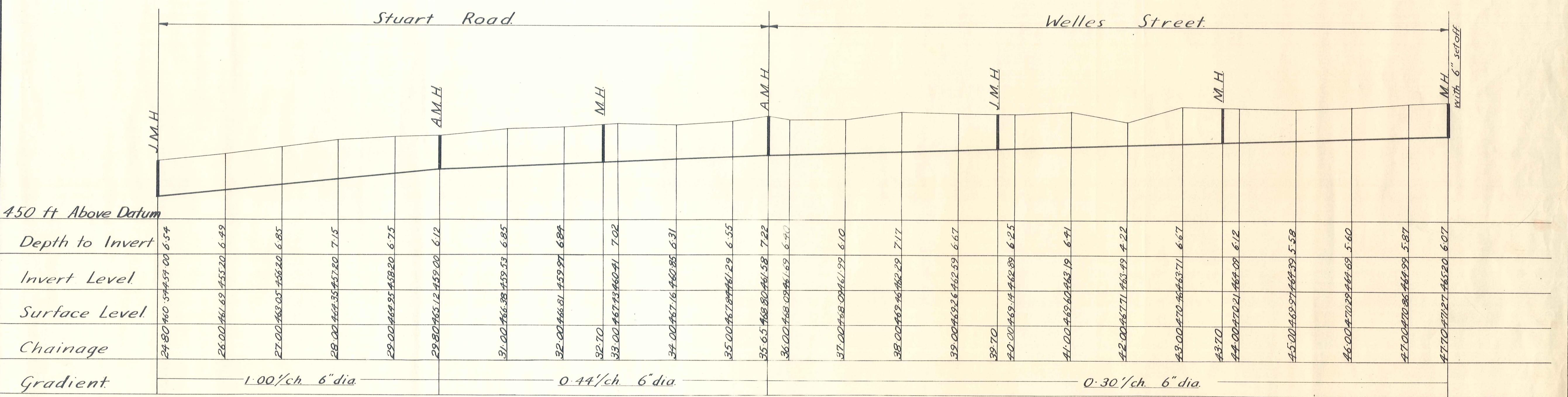
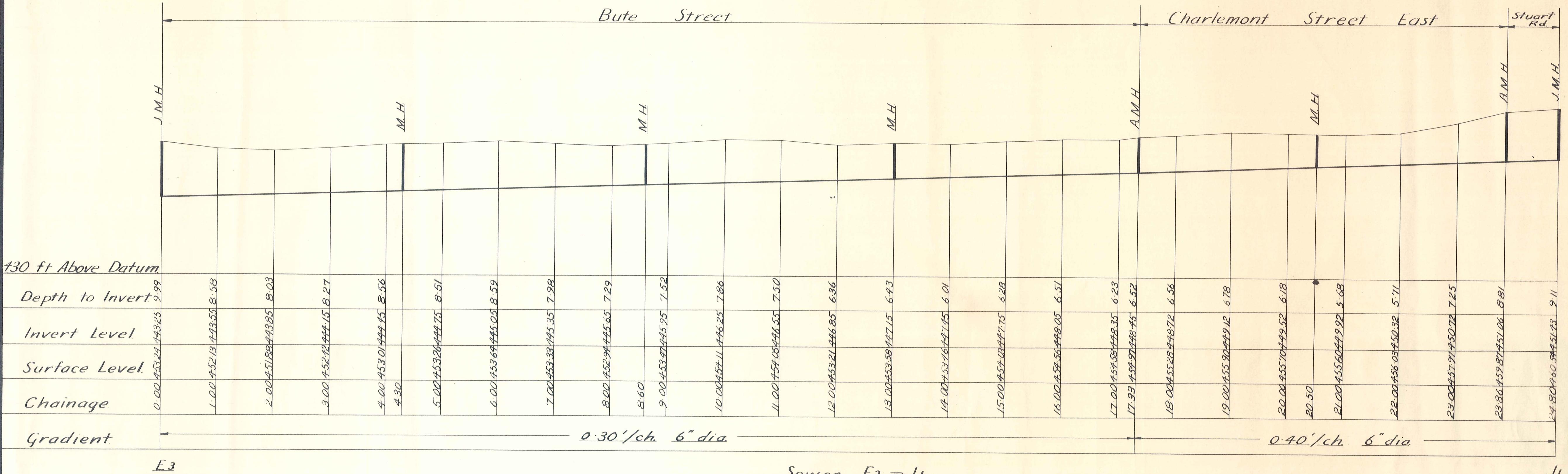
10 ft to 1 inch Vertical



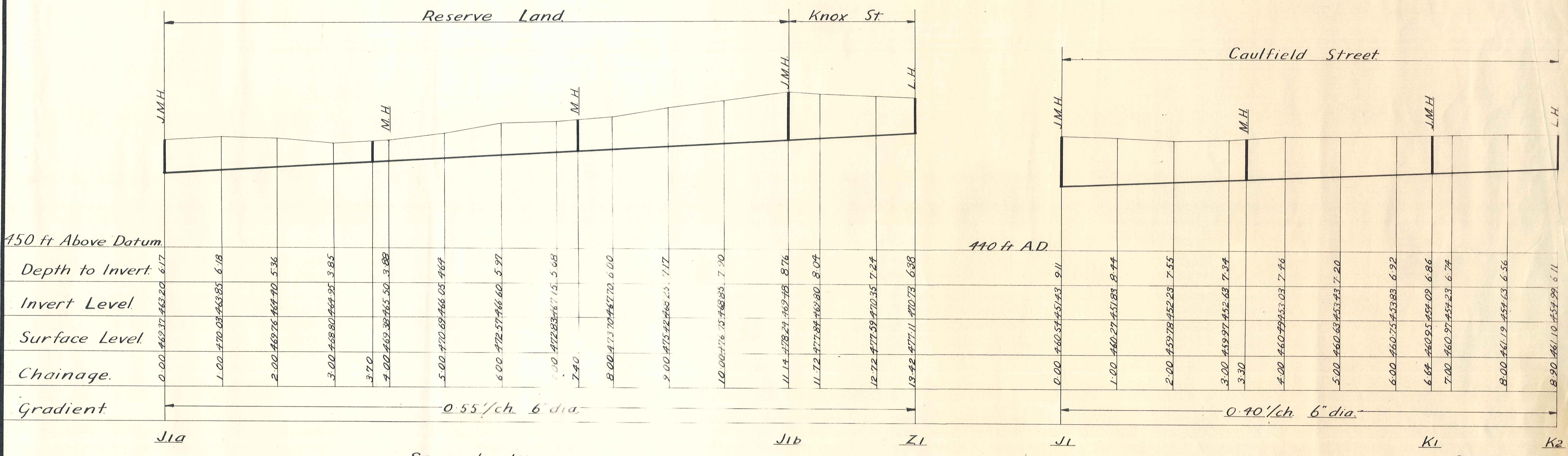
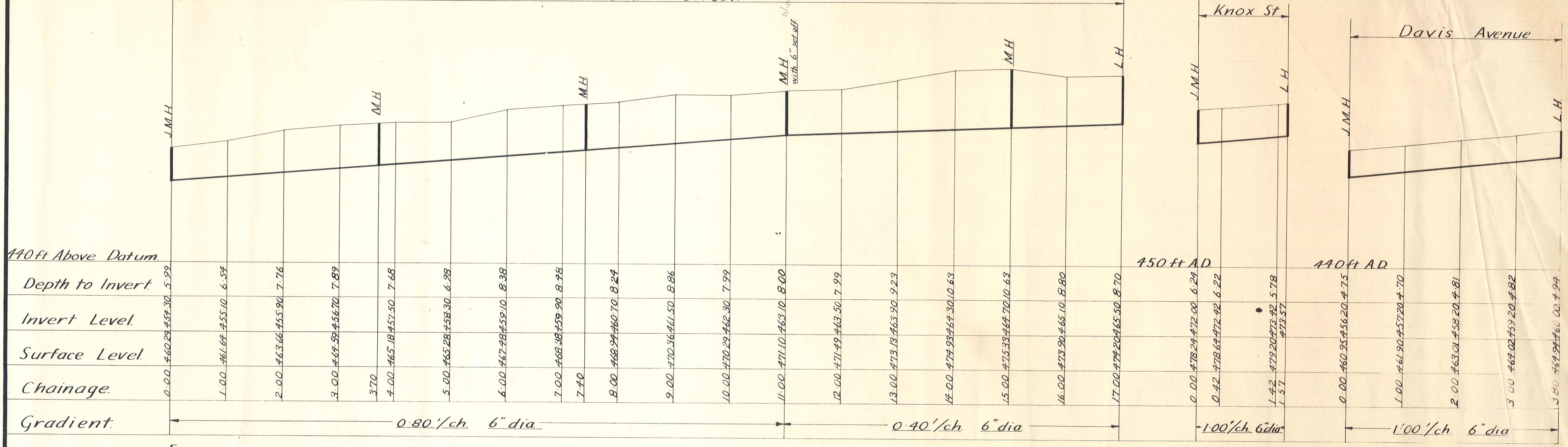
Scale: Horizontal 1inch to 1ch
Vertical 10ft to 1inch

E₃Sewer E₃ - M₁M₁ E₂Sewer E₂ - H₁H₁E₂Sewer E₂ - I₁I₁ W₁Sewer W₁ - W₂W₂ A₄Sewer A₄ - O₁O₁

Scale: Horizontal: 1 ch. to 1 inch
 Vertical: 10 ft. to 1 inch



Scale: Horizontal 1ch to 1inch
Vertical 10 ft to 1inch



Scale : Horizontal : 1 ch. to 1 inch.

Vertical : 10 ft to 1 inch