



M.H. # 212
 Top Cover = 57.60
 Top Structure = 56.76
 Bottom " = 45.62

M.H. # 231
 Top Cover = 56.46
 Top Structure = 55.62
 Bottom " = 42.45

Note: 32.50' of MH to CB
 of radius.

M.H. # 211
 Top Cover = 56.30
 Top Structure = 55.84
 Bottom " = 50.25

OGDEN AVE.

Curb Inlet: 18" x 18"
 Note: Set C.I. Grate
 @ 56.9 for Gravel
 Top Structure = 56.4
 Discharge = 52.55

C.I. @ 30"
 Note: Set C.I. Grate
 @ 55.60 for Gravel
 Top Structure = 55.10
 Discharge = 51.25

C.I. @ 29"
 Set C.I. Grate @
 55.50 for Gravel
 Top Structure = 55.00
 Discharge = 51.15

Found Mark
 Rim MH in 31st St, in alley between
 Ogden + John = 656.43 (Summit M.H.)

Revised 9-29-67

**CITY OF SUPERIOR
 ENGINEERING DEPARTMENT**

**OGDEN AVE.
 STORM SEWER & STREET PLANS**

C.C. DENEWETH
 R.H. DANN

MAYOR
 CITY ENGINEER

DES. F.M.S.	APPD.	FILE NO.
DR. F.M.S.		
DATE 6-14-66	SCALE 1"=40'	

