

LEDGER STREET TO COLEMAN DRIVE WEST LOOP
FLATBUSH AVENUE

BROOKFIELD STREET
ST. CORNER
R=2000'
T=1117'-36"-48"
T=29'-44"
Arc. 38.98'

COLEMAN DRIVE
Profile
4 1/2"
15'
R 1000'
T 90'-00"
T 1000'
Arc. 15.71'

COLEMAN DRIVE
4 1/2"
15'
R 1000'
T 90'-00"
T 1000'
Arc. 15.71'

R 10.00'
T 90'-49'-12"
T 10'-14"
Arc. 15.85'

R 10.00'
T 90'-49'-12"
T 10'-14"
Arc. 15.85'

R 20.00'
T 90'-00"
T 20.00'
Arc. 31.42'

R 10.00'
T 90'-49'-12"
T 10'-14"
Arc. 15.85'

CITY OF HARTFORD
DEPARTMENT OF ENGINEERING
Scale: 1"=40' JUNE 1971
Daybook No. 010309

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