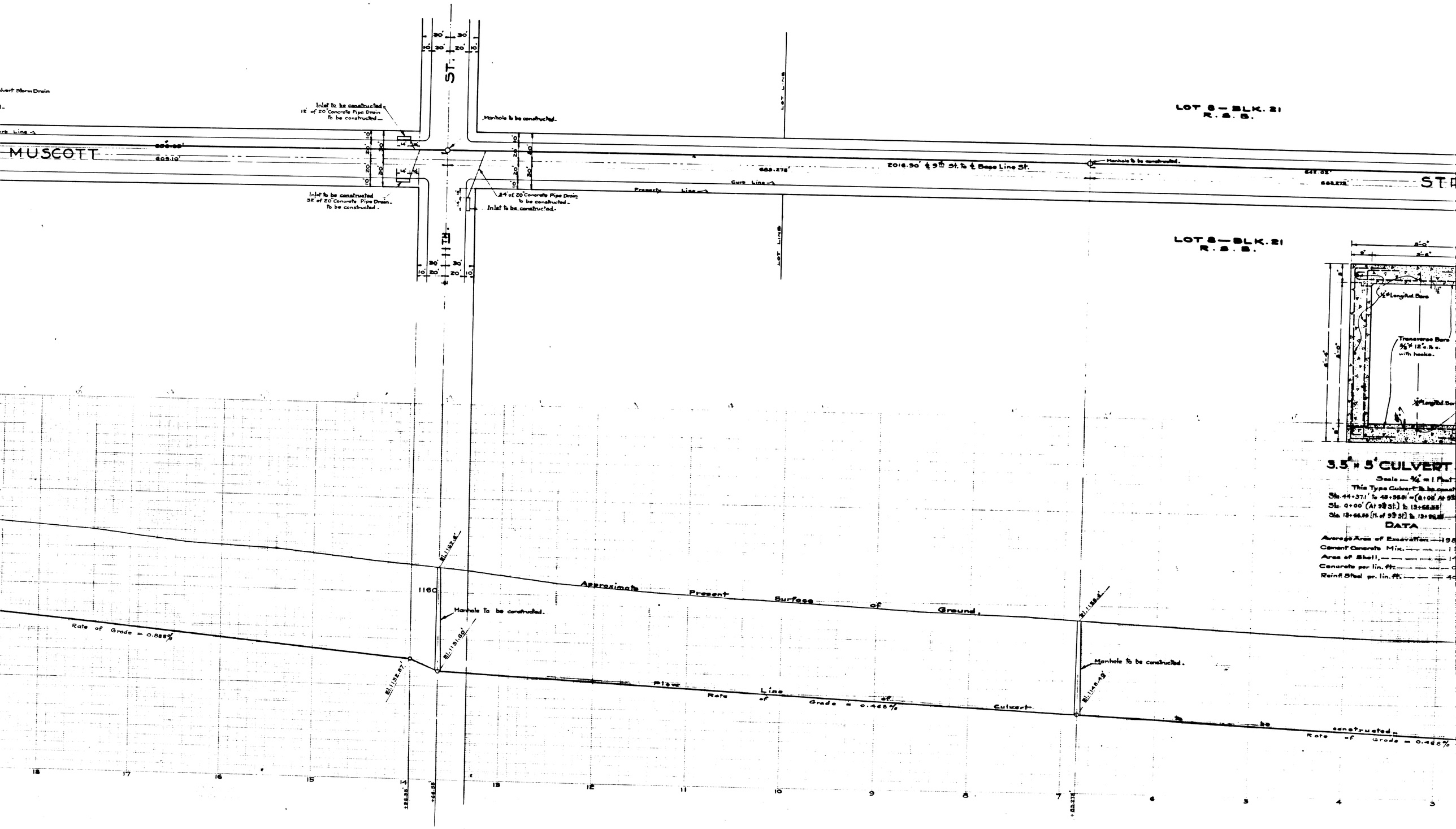
Culvert Storm Drain
Curb Line
MUSCOTT
403.10'
Inlet to be constructed
12' of 20' Concrete Pipe Drain
to be constructed
Inlet to be constructed
32' of 20' Concrete Pipe Drain
to be constructed.
ST.
Manhole to be constructed.
24' of 20' Concrete Pipe Drain
to be constructed.
Inlet to be constructed.
LOT LINE
LOT 8 — BLK. 21
R. S. B.
563.275'
2016.30' to 9th St. to Base Line St.
Manhole to be constructed.
Property Line
Curb Line
ST
LOT 8 — BLK. 21
R. S. B.
Approximate Present Surface of Ground.
Rate of Grade = 0.888%
Flow Line of Culvert
Rate of Grade = 0.468%
Manhole to be constructed.
Manhole to be constructed.
Manhole to be constructed.
Rate of Grade = 0.468%
1160
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
3.5' x 5' CULVERT
Scale — ¼" = 1 Foot
This Type Culvert to be constructed
Sta. 44+37.1' to 48+98.91' = (8+08' At 9th St.)
Sta. 0+00' (At 9th St.) to 13+66.55'
Sta. 13+66.55' (N. of 9th St.) to 13+95.55'
DATA
Average Area of Excavation
Cement Concrete Mix.
Area of Shell,
Concrete per lin. ft.
Reinf. Steel per lin. ft.