

Construct Drives
 329+60 Rt 333+08 Rt
 pave 330+60 Lt 334+40 Rt
 335+75 Lt 336+40 Rt
 336+00 Lt 336+40 Lt (pave)
 pava 338+65 Lt 339+05 Lt
 339+00 Rt
 339+40 Lt
 339+48 Rt
 341+0 Rt

Bituminous Concrete Gutter, Item 05A
 330+60 - 334+00 Lt
 332+00 - 334+00 Rt
 340+00 - 341+00 Lt & Rt
 337+20 - 337+48 Lt
 Vertical Granite Curb, Item 05B
 335+00 - 336+00 Lt
 336+40 - 338+65 Lt
 339+05 - 339+48 Lt
 339+05 - 339+05 Lt

Telephone manholes and underground conduit to be installed by others at or before the time of construction. To be inspected and approved by the engineer. See Special Provisions.
 Approximate manhole locations: 332+20-29' Lt and 339+30-29' Lt

barn

gar

gar

shed

barn

La Montagne Motors

1 1/2 s.f. ho

B.M. 1-C
SIR 18"m
EL 450.38

B.M. 90-A
SIR 30" dia
EL 556.49

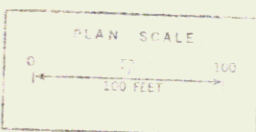
B.M. 90-B
SIR 30" dia
EL 452.34

333+00
New Water Pipe 59 (minimum) size to be installed by others at time of construction. Steeple material to be approved by the engineer.

334+00
New 36" x 120" R.C.P. Class IV
C.C.B. w/grate
335+00 Rt
New 12" x 12" R.C.P. Class IV
w/ 12" x 12" manhole
336+00 Lt
No curve run

336+00 - 337+68 Rt
Change to 24" dia. 120' R.C.P. Class IV
in accordance with
448 New 30" x 1000 R.C.P. Class IV
337+68 Rt
New 12" x 12" R.C.P. Class IV
w/ 12" x 12" manhole
338+00 Lt
New 12" x 12" R.C.P. Class IV
w/ 12" x 12" manhole
339+00 Lt
New 12" x 12" R.C.P. Class IV
w/ 12" x 12" manhole
340+00 Lt

340+00
New 12" x 12" R.C.P. Class IV
w/ 12" x 12" manhole
341+00 Lt
New 12" x 12" R.C.P. Class IV
w/ 12" x 12" manhole
342+00 Lt



SURVEYED BY Spaulding DATE 7/64
 DRAWN BY Cooley DATE
 TRACED BY Clark DATE 6/65
 BRADFORD
 PROJ. REF. NO. 041-3(4)
 SHEET 20 OF 140