

7'-0"

15'-0" Plus extra width
See Table

15'-0"

9'-0"

3'-0"

1:1.2

6"

Superelevation as per table

Finished Gr. at 4"

2 1/2" pavement (See notes)

5" base course (See Notes)

6" x 18" x 24" lava rock curb - Cemented Joints

15'-6" plus extra width
See Table

15'-6"

Variable Slope

1/2:1

Slope treatment as detailed.

9'-6"

15'-0" plus extra width
See Table

15'-0"

12'-0"

6"

Superelevation as per table

Finished Grade at 4"

2 1/2" pavement (See Notes)

5" base course (See Notes)

15'-6" plus extra width
See Table

15'-6"

1/2:1

Slope treatment as detailed.

DETAIL OF ROUNDED CUT SLOPES: Top of cut slopes are to be rounded as shown at the places indicated by the Engineer. He will require that this be done in all sand, earth and conglomerate material but not in solid rock and not in conglomerate that he believes will remain in a cemented state. Rounded tops of cuts are paid for by their length as per specifications. Material excavated in this shaded area will not be included for payment under the items for excavation and overhaul.

BASE COURSE: 5" (compacted thickness) Crusher Run Material (20% wear)
BITUMINOUS MACADAM PAVEMENT: 2½" (compacted thickness) Coarse Rock
 (2½" to 1¼"); 12 lbs. per sq. yd. of Bituminous Binder (85-100); approx. 0.012 cu. yds.
 per sq. yd. of Keystone (1" to ½"); from 3 to 4 lbs. per sq. yd. of Bituminous
 Binder (85-100); and approx. 0.005 cu. yds per sq. yd. of Pea Gravel (½" to #8)
GENERAL NOTES: Particular reference is made to the specification covering
 these items of work.

ORIGINAL PLAN NO. _____ SURVEY PLOTTED BY _____ DATE _____
DESIGNED BY J. C. M. _____
DRAWN BY W. G. V. _____
NOTEBOOK NO. _____ K. A. _____
QUANTITIES BY _____
CHECKED BY _____

4343.2 4342.2